UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02079	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200001	02079	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200001	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200001	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200001	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200001	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200001	00276	WD030	00016		E016	177194064700	S02	19981030	31	0	11981	0	0	11
200001	00276	WD030	00016		E018	177194065600	D01	19980408	31	3662	17823	42112	0	09
200001	00276	WD030	00016		E018D	177194065600	D02	19980408	31	5115	7634	330	0	08
200001	00560	WD030	00016		E019A	177194028200	S02	19940226	0	0	0	0	0	12
200001	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200001	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200001	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200001	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200001	00276	WD030	00016		F020	177192018600	S02	19850610	31	2133	1340	1149	0	09
200001	00276	WD030	00016		F021	177194036001	S01	19960722	0	0	0	0	0	12
200001	00276	WD030	00016		F023	177194039600	D01	19860721	0	0	0	0	0	12
200001	00276	WD030	00016		F023D	177194039600	D02	19860721	0	0	0	0	0	12
200001	00276	WD030	00016		F026	177194045100	S03	19970418	0	0	0	0	0	12
200001	00276	WD030	00016		F027	177194063200	S01	19960625	31	7360	1747	8897	0	09
200001	00276	WD030	00016		F028	177194063500	S01	19960615	31	4759	6500	10890	0	09
200001	00276	WD030	00016		H016	177194030701	S04	19930510	0	0	0	0	0	13
200001	00276	WD030	00016		H017	177194059900	S01	19951008	0	0	0	0	0	13
200001	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200001	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200001	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200001	00276	WD030	00016		L013	177194043300	S02	19940620	0	0	0	0	0	12
200001	00276	WD030	00016		L019	177194049600	S01	19900215	28	5413	3225	13294	0	09
200001	00276	WD030	00016		L020	177194050502	S01	19940916	31	5366	2645	9818	0	09
200001	00276	WD030	00016		L021	177194058100	S01	19940620	31	2805	802	28365	0	09
200001	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200001	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200001	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200001	00276	WD030	00016		N018	177190071100	D02	19970105	0	0	0	0	0	12

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	WD030	00016		N019	177194026000	S01	19820706	31	7137	337	12709	0	09
200001	00276	WD030	00016		N020	177194026101	D01	19990506	31	19079	1241	0	0	08
200001	00276	WD030	00016		N020D	177194026101	D02	19990506	31	3749	318	2482	0	09
200001	00276	WD030	00016		N021	177194057100	S01	19931217	19	1759	394	29206	0	09
200001	00276	WD030	00016		N022	177194060400	S01	19950430	31	1441	190	0	0	09
200001	00276	WD030	00016		N023	177194060100	D01	19950528	31	3367	524	34393	0	09
200001	00276	WD030	00016		N023D	177194060100	D02	19950630	15	641	599	8682	0	09
200001	00276	WD030	00016		Q011	177190024300	D02	19921124	0	0	0	0	0	12
200001	00276	WD030	00016		Q020	177194053900	D01	19910528	31	3660	4821	219	0	09
200001	00276	WD030	00016		Q020D	177194053900	D61	19970901	0	0	0	0	0	12
200001	00276	WD030	00016	8910116520	S009T	177190025300	T03	19920228	0	0	0	0	0	12
200001	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200001	00276	WD030	00016		S024	177194049200	S01	19890918	5	128	342	246	0	09
200002	02079	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200002	02079	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200002	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200002	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200002	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200002	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200002	00276	WD030	00016		E016	177194064700	S02	19981030	29	0	8565	0	0	11
200002	00276	WD030	00016		E018	177194065600	D01	19980408	29	2906	16459	33412	0	09
200002	00276	WD030	00016		E018D	177194065600	D02	19980408	29	4093	5762	351	0	08
200002	00560	WD030	00016		E019A	177194028200	S02	19940226	0	0	0	0	0	12
200002	00276	WD030	00016		F013	177190070500	D01	19851022	13	940	556	601	0	09
200002	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200002	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200002	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200002	00276	WD030	00016		F020	177192018600	S02	19850610	29	1920	2423	1347	0	09
200002	00276	WD030	00016		F021	177194036001	S01	19960722	6	1758	853	7690	0	09
200002	00276	WD030	00016		F023	177194039600	D01	19860721	0	0	0	0	0	12
200002	00276	WD030	00016		F023D	177194039600	D02	19860721	0	0	0	0	0	12
200002	00276	WD030	00016		F026	177194045100	S03	19970418	0	0	0	0	0	12
200002	00276	WD030	00016		F027	177194063200	S01	19960625	29	6867	3165	9110	0	09
200002	00276	WD030	00016		F028	177194063500	S01	19960615	29	3906	4489	11540	0	09

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	WD030	00016		H016	177194030701	S04	19930510	0	0	0	0	0	13
200002	00276	WD030	00016		H017	177194059900	S01	19951008	0	0	0	0	0	13
200002	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200002	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200002	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200002	00276	WD030	00016		L013	177194043300	S02	19940620	0	0	0	0	0	12
200002	00276	WD030	00016		L019	177194049600	S01	19900215	29	6381	4409	15970	0	09
200002	00276	WD030	00016		L020	177194050502	S01	19940916	29	5519	3122	10248	0	09
200002	00276	WD030	00016		L021	177194058100	S01	19940620	29	2474	2439	27363	0	09
200002	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200002	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200002	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200002	00276	WD030	00016		N018	177190071100	D02	19970105	0	0	0	0	0	12
200002	00276	WD030	00016		N019	177194026000	S01	19820706	29	5549	738	9836	0	09
200002	00276	WD030	00016		N020	177194026101	D01	19990506	29	19122	2514	0	0	08
200002	00276	WD030	00016		N020D	177194026101	D02	19990506	29	4053	608	3493	0	09
200002	00276	WD030	00016		N021	177194057100	S01	19931217	0	0	0	0	0	12
200002	00276	WD030	00016		N022	177194060400	S01	19950430	29	1842	129	0	0	09
200002	00276	WD030	00016		N023	177194060100	D01	19950528	29	2460	1311	30161	0	09
200002	00276	WD030	00016		N023D	177194060100	D02	19950630	26	971	2067	13550	0	09
200002	00276	WD030	00016		Q011	177190024300	D02	19921124	0	0	0	0	0	12
200002	00276	WD030	00016		Q020	177194053900	D01	19910528	29	2951	3219	190	0	09
200002	00276	WD030	00016		Q020D	177194053900	D61	19970901	0	0	0	0	0	12
200002	00276	WD030	00016	8910116520	S009T	177190025300	T03	19920228	0	0	0	0	0	12
200002	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200002	00276	WD030	00016		S024	177194049200	S01	19890918	0	0	0	0	0	12
200003	02079	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200003	02079	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200003	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200003	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200003	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200003	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200003	00276	WD030	00016		E016	177194064700	S02	19981030	31	0	9499	0	0	11
200003	00276	WD030	00016		E018	177194065600	D01	19980408	31	2043	14784	26424	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	WD030	00016		E018D	177194065600	D02	19980408	31	5628	10000	445	0	08
200003	00560	WD030	00016		E019A	177194028200	S02	19940226	0	0	0	0	0	12
200003	00276	WD030	00016		F013	177190070500	D01	19851022	31	1485	2004	1312	0	09
200003	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200003	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200003	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200003	00276	WD030	00016		F020	177192018600	S02	19850610	31	2185	1502	1534	0	09
200003	00276	WD030	00016		F021	177194036001	S01	19960722	29	6945	4000	26247	0	09
200003	00276	WD030	00016		F023	177194039600	D01	19860721	0	0	0	0	0	12
200003	00276	WD030	00016		F023D	177194039600	D02	19860721	0	0	0	0	0	12
200003	00276	WD030	00016		F026	177194045100	S03	19970418	0	0	0	0	0	12
200003	00276	WD030	00016		F027	177194063200	S01	19960625	31	8212	3505	9920	0	09
200003	00276	WD030	00016		F028	177194063500	S01	19960615	31	3803	3641	13317	0	09
200003	00276	WD030	00016		H016	177194030701	S04	19930510	0	0	0	0	0	13
200003	00276	WD030	00016		H017	177194059900	S01	19951008	0	0	0	0	0	13
200003	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200003	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200003	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200003	00276	WD030	00016		L013	177194043300	S02	19940620	0	0	0	0	0	12
200003	00276	WD030	00016		L019	177194049600	S01	19900215	31	7322	3978	13943	0	09
200003	00276	WD030	00016		L020	177194050502	S01	19940916	31	5473	4818	10792	0	09
200003	00276	WD030	00016		L021	177194058100	S01	19940620	31	2369	4238	39762	0	09
200003	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200003	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200003	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200003	00276	WD030	00016		N018	177190071100	D02	19970105	0	0	0	0	0	12
200003	00276	WD030	00016		N019	177194026000	S01	19820706	31	6889	365	10525	0	09
200003	00276	WD030	00016		N020	177194026101	D01	19990506	31	22061	1868	0	0	08
200003	00276	WD030	00016		N020D	177194026101	D02	19990506	31	4820	218	4321	0	09
200003	00276	WD030	00016		N021	177194057100	S01	19931217	0	0	0	0	0	12
200003	00276	WD030	00016		N022	177194060400	S01	19950430	31	1555	87	0	0	09
200003	00276	WD030	00016		N023	177194060100	D01	19950528	31	2250	426	36442	0	09
200003	00276	WD030	00016		N023D	177194060100	D02	19950630	0	0	0	0	0	12
200003	00276	WD030	00016		Q011	177190024300	D02	19921124	0	0	0	0	0	12

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200003	00276	WD030	00016		Q020	177194053900	D01	19910528	31	2704	750	259	0	09
200003	00276	WD030	00016		Q020D	177194053900	D61	19970901	0	0	0	0	0	12
200003	00276	WD030	00016	8910116520	S009T	177190025300	T03	19920228	0	0	0	0	0	12
200003	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200003	00276	WD030	00016		S024	177194049200	S01	19890918	14	363	1126	846	0	09
200004	02079	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200004	02079	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200004	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200004	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200004	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200004	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200004	00276	WD030	00016		E016	177194064700	S02	19981030	30	0	4055	0	0	11
200004	00276	WD030	00016		E018	177194065600	D01	19980408	30	2807	22212	33124	0	09
200004	00276	WD030	00016		E018D	177194065600	D02	19980408	30	5660	8568	275	0	08
200004	00560	WD030	00016		E019A	177194028200	S02	19940226	0	0	0	0	0	12
200004	00276	WD030	00016		F013	177190070500	D01	19851022	30	677	2565	1315	0	09
200004	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200004	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200004	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200004	00276	WD030	00016		F020	177192018600	S02	19850610	30	2234	2593	1832	0	09
200004	00276	WD030	00016		F021	177194036001	S01	19960722	7	1463	2134	16937	0	09
200004	00276	WD030	00016		F023	177194039600	D01	19860721	0	0	0	0	0	12
200004	00276	WD030	00016		F023D	177194039600	D02	19860721	0	0	0	0	0	12
200004	00276	WD030	00016		F026	177194045100	S03	19970418	0	0	0	0	0	12
200004	00276	WD030	00016		F027	177194063200	S01	19960625	30	8469	4808	7567	0	09
200004	00276	WD030	00016		F028	177194063500	S01	19960615	30	5319	7952	11768	0	09
200004	00276	WD030	00016		H016	177194030701	S04	19930510	0	0	0	0	0	13
200004	00276	WD030	00016		H017	177194059900	S01	19951008	0	0	0	0	0	13
200004	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200004	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200004	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200004	00276	WD030	00016		L013	177194043300	S02	19940620	0	0	0	0	0	12
200004	00276	WD030	00016		L019	177194049600	S01	19900215	30	5359	7519	9926	0	09
200004	00276	WD030	00016		L020	177194050502	S01	19940916	30	7250	7062	7743	0	09

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200004	00276	WD030	00016		L021	177194058100	S01	19940620	30	2237	5701	28385	0	09
200004	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200004	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200004	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200004	00276	WD030	00016		N018	177190071100	D02	19970105	0	0	0	0	0	12
200004	00276	WD030	00016		N019	177194026000	S01	19820706	30	6431	454	9930	0	09
200004	00276	WD030	00016		N020	177194026101	D01	19990506	30	21238	1222	0	0	08
200004	00276	WD030	00016		N020D	177194026101	D02	19990506	30	4058	359	3860	0	09
200004	00276	WD030	00016		N021	177194057100	S01	19931217	23	2518	468	29960	0	09
200004	00276	WD030	00016		N022	177194060400	S01	19950430	30	1589	49	0	0	09
200004	00276	WD030	00016		N023	177194060100	D01	19950528	30	2291	247	38404	0	09
200004	00276	WD030	00016		N023D	177194060100	D02	19950630	0	0	0	0	0	12
200004	00276	WD030	00016		Q011	177190024300	D02	19921124	0	0	0	0	0	12
200004	00276	WD030	00016		Q020	177194053900	D01	19910528	30	1842	344	179	0	09
200004	00276	WD030	00016		Q020D	177194053900	D61	19970901	0	0	0	0	0	12
200004	00276	WD030	00016	8910116520	S009T	177190025300	T03	19920228	0	0	0	0	0	12
200004	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200004	00276	WD030	00016		S024	177194049200	S01	19890918	0	0	0	0	0	12
200005	02079	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200005	02079	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200005	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200005	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200005	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200005	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200005	00276	WD030	00016		E016	177194064700	S02	19981030	31	0	8459	0	0	11
200005	00276	WD030	00016		E018	177194065600	D01	19980408	31	2514	18321	35232	0	09
200005	00276	WD030	00016		E018D	177194065600	D02	19980408	31	5294	7532	497	0	08
200005	00560	WD030	00016		E019A	177194028200	S02	19940226	0	0	0	0	0	12
200005	00276	WD030	00016		F013	177190070500	D01	19851022	31	557	3443	967	0	09
200005	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200005	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200005	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200005	00276	WD030	00016		F020	177192018600	S02	19850610	30	1671	4114	1217	0	09
200005	00276	WD030	00016		F021	177194036001	S01	19960722	9	884	1937	6513	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	WD030	00016		F023	177194039600	D01	19860721	0	0	0	0	0	12
200005	00276	WD030	00016		F023D	177194039600	D02	19860721	0	0	0	0	0	12
200005	00276	WD030	00016		F026	177194045100	S03	19970418	0	0	0	0	0	15
200005	00276	WD030	00016		F027	177194063200	S01	19960625	30	8520	2032	6339	0	09
200005	00276	WD030	00016		F028	177194063500	S01	19960615	30	4891	4252	9246	0	09
200005	00276	WD030	00016		H016	177194030701	S04	19930510	0	0	0	0	0	13
200005	00276	WD030	00016		H017	177194059900	S01	19951008	0	0	0	0	0	13
200005	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200005	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200005	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200005	00276	WD030	00016		L013	177194043300	S02	19940620	0	0	0	0	0	12
200005	00276	WD030	00016		L019	177194049600	S01	19900215	31	6011	5200	9132	0	09
200005	00276	WD030	00016		L020	177194050502	S01	19940916	31	6862	4260	7081	0	09
200005	00276	WD030	00016		L021	177194058100	S01	19940620	31	2171	3467	27549	0	09
200005	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200005	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200005	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200005	00276	WD030	00016		N018	177190071100	D02	19970105	0	0	0	0	0	12
200005	00276	WD030	00016		N019	177194026000	S01	19820706	31	6542	163	10359	0	09
200005	00276	WD030	00016		N020	177194026101	D01	19990506	31	20390	729	0	0	08
200005	00276	WD030	00016		N020D	177194026101	D02	19990506	31	3931	141	3323	0	09
200005	00276	WD030	00016		N021	177194057100	S01	19931217	16	1615	169	18667	0	09
200005	00276	WD030	00016		N022	177194060400	S01	19950430	31	1582	59	0	0	09
200005	00276	WD030	00016		N023	177194060100	D01	19950528	31	3075	227	35542	0	09
200005	00276	WD030	00016		N023D	177194060100	D02	19950630	0	0	0	0	0	12
200005	00276	WD030	00016		Q011	177190024300	D02	19921124	0	0	0	0	0	12
200005	00276	WD030	00016		Q020	177194053900	D01	19910528	31	2497	625	159	0	09
200005	00276	WD030	00016		Q020D	177194053900	D61	19970901	0	0	0	0	0	12
200005	00276	WD030	00016	8910116520	S009T	177190025300	T03	19920228	0	0	0	0	0	12
200005	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200005	00276	WD030	00016		S024	177194049200	S01	19890918	0	0	0	0	0	12
200006	02079	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200006	02079	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200006	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200006	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200006	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200006	00276	WD030	00016		E016	177194064700	S02	19981030	0	0	0	0	0	15
200006	00276	WD030	00016		E016	177194064700	S03	20000604	30	452	20330	0	0	11
200006	00276	WD030	00016		E018	177194065600	D01	19980408	30	2575	20786	36386	0	09
200006	00276	WD030	00016		E018D	177194065600	D02	19980408	30	5657	6675	618	0	08
200006	00560	WD030	00016		E019A	177194028200	S02	19940226	0	0	0	0	0	12
200006	00276	WD030	00016		F013	177190070500	D01	19851022	27	447	1670	791	0	09
200006	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200006	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200006	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200006	00276	WD030	00016		F020	177192018600	S02	19850610	30	1600	1106	1138	0	09
200006	00276	WD030	00016		F021	177194036001	S01	19960722	3	557	318	1304	0	09
200006	00276	WD030	00016		F023	177194039600	D01	19860721	0	0	0	0	0	12
200006	00276	WD030	00016		F023D	177194039600	D02	19860721	0	0	0	0	0	12
200006	00276	WD030	00016		F026	177194045101	S01	20000622	22	4395	2806	198	0	09
200006	00276	WD030	00016		F027	177194063200	S01	19960625	30	8337	1384	6214	0	09
200006	00276	WD030	00016		F028	177194063500	S01	19960615	30	4816	1187	9700	0	09
200006	00276	WD030	00016		H016	177194030701	S04	19930510	0	0	0	0	0	13
200006	00276	WD030	00016		H017	177194059900	S01	19951008	0	0	0	0	0	13
200006	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200006	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200006	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200006	00276	WD030	00016		L013	177194043300	S02	19940620	0	0	0	0	0	12
200006	00276	WD030	00016		L019	177194049600	S01	19900215	30	6293	1091	12851	0	09
200006	00276	WD030	00016		L020	177194050502	S01	19940916	30	6713	1914	11042	0	09
200006	00276	WD030	00016		L021	177194058100	S01	19940620	30	1545	2592	25626	0	09
200006	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200006	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200006	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200006	00276	WD030	00016		N018	177190071100	D02	19970105	0	0	0	0	0	12
200006	00276	WD030	00016		N019	177194026000	S01	19820706	30	5514	614	9141	0	09
200006	00276	WD030	00016		N020	177194026101	D01	19990506	30	22122	4511	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	WD030	00016		N020D	177194026101	D02	19990506	30	2995	332	2660	0	09
200006	00276	WD030	00016		N021	177194057100	S01	19931217	0	0	0	0	0	12
200006	00276	WD030	00016		N022	177194060400	S01	19950430	19	722	145	0	0	09
200006	00276	WD030	00016		N023	177194060100	D01	19950528	30	2713	661	31579	0	09
200006	00276	WD030	00016		N023D	177194060100	D02	19950630	0	0	0	0	0	12
200006	00276	WD030	00016		Q011	177190024300	D02	19921124	0	0	0	0	0	12
200006	00276	WD030	00016		Q020	177194053900	D01	19910528	30	2670	1178	133	0	09
200006	00276	WD030	00016		Q020D	177194053900	D61	19970901	0	0	0	0	0	12
200006	00276	WD030	00016	8910116520	S009T	177190025300	T03	19920228	0	0	0	0	0	12
200006	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200006	00276	WD030	00016		S024	177194049200	S01	19890918	30	1037	722	2410	0	09
200007	02079	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200007	02079	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200007	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200007	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200007	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200007	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200007	00276	WD030	00016		E016	177194064700	S03	20000604	31	124	22712	0	0	11
200007	00276	WD030	00016		E018	177194065600	D01	19980408	31	2104	17542	29596	0	09
200007	00276	WD030	00016		E018D	177194065600	D02	19980408	26	4327	6606	455	0	08
200007	00560	WD030	00016		E019A	177194028200	S02	19940226	0	0	0	0	0	12
200007	00276	WD030	00016		F013	177190070500	D01	19851022	17	434	732	786	0	09
200007	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200007	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200007	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200007	00276	WD030	00016		F020	177192018600	S02	19850610	31	1693	245	1220	0	09
200007	00276	WD030	00016		F021	177194036001	S01	19960722	18	2490	2202	8169	0	09
200007	00276	WD030	00016		F023	177194039600	D01	19860721	0	0	0	0	0	12
200007	00276	WD030	00016		F023D	177194039600	D02	19860721	0	0	0	0	0	12
200007	00276	WD030	00016		F026	177194045101	S01	20000622	31	5441	15213	64	0	09
200007	00276	WD030	00016		F027	177194063200	S01	19960625	31	7672	2506	8651	0	09
200007	00276	WD030	00016		F028	177194063500	S01	19960615	31	5499	1798	9359	0	09
200007	00276	WD030	00016		H016	177194030701	S04	19930510	0	0	0	0	0	13
200007	00276	WD030	00016		H017	177194059900	S01	19951008	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200007	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200007	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200007	00276	WD030	00016		L013	177194043300	S02	19940620	0	0	0	0	0	12
200007	00276	WD030	00016		L019	177194049600	S01	19900215	26	4797	3	9575	0	09
200007	00276	WD030	00016		L020	177194050502	S01	19940916	26	4889	459	9074	0	09
200007	00276	WD030	00016		L021	177194058100	S01	19940620	26	1196	717	18819	0	09
200007	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200007	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200007	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200007	00276	WD030	00016		N018	177190071100	D02	19970105	0	0	0	0	0	12
200007	00276	WD030	00016		N019	177194026000	S01	19820706	31	4956	1210	8003	0	09
200007	00276	WD030	00016		N020	177194026101	D01	19990506	31	28788	7281	0	0	09
200007	00276	WD030	00016		N020D	177194026101	D02	19990506	31	2393	299	2407	0	09
200007	00276	WD030	00016		N021	177194057100	S01	19931217	6	370	252	5578	0	09
200007	00276	WD030	00016		N022	177194060400	S01	19950430	31	1502	266	0	0	09
200007	00276	WD030	00016		N023	177194060100	D01	19950528	29	2387	774	29034	0	09
200007	00276	WD030	00016		N023D	177194060100	D02	19950630	0	0	0	0	0	12
200007	00276	WD030	00016		Q011	177190024300	D02	19921124	0	0	0	0	0	12
200007	00276	WD030	00016		Q020	177194053900	D01	19910528	31	2838	2495	143	0	09
200007	00276	WD030	00016		Q020D	177194053900	D61	19970901	0	0	0	0	0	12
200007	00276	WD030	00016	8910116520	S009T	177190025300	T03	19920228	0	0	0	0	0	12
200007	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200007	00276	WD030	00016		S024	177194049200	S01	19890918	26	676	314	1489	0	09
200008	02079	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200008	02079	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200008	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200008	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200008	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200008	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200008	00276	WD030	00016		E016	177194064700	S03	20000604	31	13	29719	0	0	11
200008	00276	WD030	00016		E018	177194065600	D01	19980408	31	2557	20693	33978	0	09
200008	00276	WD030	00016		E018D	177194065600	D02	19980408	31	5380	9223	543	0	08
200008	00560	WD030	00016		E019A	177194028200	S02	19940226	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	WD030	00016		F013	177190070500	D01	19851022	22	617	700	1085	0	09
200008	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200008	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200008	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200008	00276	WD030	00016		F020	177192018600	S02	19850610	24	1338	383	999	0	09
200008	00276	WD030	00016		F021	177194036001	S01	19960722	12	2561	1685	18148	0	09
200008	00276	WD030	00016		F023	177194039600	D01	19860721	0	0	0	0	0	12
200008	00276	WD030	00016		F023D	177194039600	D02	19860721	0	0	0	0	0	12
200008	00276	WD030	00016		F026	177194045101	S01	20000622	31	3586	17996	33	0	09
200008	00276	WD030	00016		F027	177194063200	S01	19960625	31	6045	3749	9660	0	09
200008	00276	WD030	00016		F028	177194063500	S01	19960615	31	6135	4007	8652	0	09
200008	00276	WD030	00016		H016	177194030701	S04	19930510	0	0	0	0	0	13
200008	00276	WD030	00016		H017	177194059900	S01	19951008	0	0	0	0	0	13
200008	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200008	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200008	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200008	00276	WD030	00016		L013	177194043300	S02	19940620	0	0	0	0	0	12
200008	00276	WD030	00016		L019	177194049600	S01	19900215	31	7900	2222	12928	0	09
200008	00276	WD030	00016		L020	177194050502	S01	19940916	31	6603	1343	11600	0	09
200008	00276	WD030	00016		L021	177194058100	S01	19940620	31	2149	2556	30952	0	09
200008	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200008	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200008	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200008	00276	WD030	00016		N018	177190071100	D02	19970105	0	0	0	0	0	12
200008	00276	WD030	00016		N019	177194026000	S01	19820706	31	5728	1259	8945	0	09
200008	00276	WD030	00016		N020	177194026101	D01	19990506	31	27475	6842	0	0	09
200008	00276	WD030	00016		N020D	177194026101	D02	19990506	31	1870	208	1810	0	09
200008	00276	WD030	00016		N021	177194057100	S01	19931217	0	0	0	0	0	12
200008	00276	WD030	00016		N022	177194060400	S01	19950430	31	2670	267	0	0	09
200008	00276	WD030	00016		N023	177194060100	D01	19950528	8	618	190	7216	0	09
200008	00276	WD030	00016		N023D	177194060100	D02	19950630	0	0	0	0	0	12
200008	00276	WD030	00016		Q011	177190024300	D02	19921124	0	0	0	0	0	12
200008	00276	WD030	00016		Q020	177194053900	D01	19910528	23	2118	932	109	0	09
200008	00276	WD030	00016		Q020D	177194053900	D61	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	WD030	00016	8910116520	S009T	177190025300	T03	19920228	0	0	0	0	0	12
200008	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200008	00276	WD030	00016		S024	177194049200	S01	19890918	31	459	1344	838	0	09
200009	02079	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200009	02079	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200009	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200009	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200009	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200009	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200009	00276	WD030	00016		E016	177194064700	S03	20000604	30	0	25616	0	0	11
200009	00276	WD030	00016		E018	177194065600	D01	19980408	30	2509	19781	29801	0	09
200009	00276	WD030	00016		E018D	177194065600	D02	19980408	30	4705	7215	388	0	08
200009	00560	WD030	00016		E019A	177194028200	S02	19940226	0	0	0	0	0	12
200009	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200009	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200009	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200009	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200009	00276	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
200009	00276	WD030	00016		F021	177194036001	S01	19960722	21	3389	1764	40931	0	09
200009	00276	WD030	00016		F023	177194039600	D01	19860721	0	0	0	0	0	12
200009	00276	WD030	00016		F023D	177194039600	D02	19860721	0	0	0	0	0	12
200009	00276	WD030	00016		F026	177194045101	S01	20000622	30	1521	12187	14	0	09
200009	00276	WD030	00016		F027	177194063200	S01	19960625	30	5189	5153	11271	0	09
200009	00276	WD030	00016		F028	177194063500	S01	19960615	30	5709	6869	8950	0	09
200009	00276	WD030	00016		H016	177194030701	S04	19930510	0	0	0	0	0	13
200009	00276	WD030	00016		H017	177194059900	S01	19951008	0	0	0	0	0	13
200009	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200009	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200009	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200009	00276	WD030	00016		L013	177194043300	S02	19940620	0	0	0	0	0	12
200009	00276	WD030	00016		L019	177194049600	S01	19900215	30	7176	1333	14174	0	09
200009	00276	WD030	00016		L020	177194050502	S01	19940916	30	5831	2454	9412	0	09
200009	00276	WD030	00016		L021	177194058100	S01	19940620	30	1384	2853	23610	0	09
200009	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200009	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200009	00276	WD030	00016		N018	177190071100	D02	19970105	0	0	0	0	0	12
200009	00276	WD030	00016		N019	177194026000	S01	19820706	30	7253	1487	11950	0	09
200009	00276	WD030	00016		N020	177194026101	D01	19990506	28	24444	7475	0	0	09
200009	00276	WD030	00016		N020D	177194026101	D02	19990506	29	2048	431	1430	0	09
200009	00276	WD030	00016		N021	177194057100	S01	19931217	0	0	0	0	0	12
200009	00276	WD030	00016		N022	177194060400	S01	19950430	30	1636	667	0	0	09
200009	00276	WD030	00016		N023	177194060100	D01	19950528	30	1802	1114	22668	0	09
200009	00276	WD030	00016		N023D	177194060100	D02	19950630	0	0	0	0	0	12
200009	00276	WD030	00016		Q011	177190024300	D02	19921124	0	0	0	0	0	12
200009	00276	WD030	00016		Q020	177194053900	D01	19910528	30	3534	112	194	0	09
200009	00276	WD030	00016		Q020D	177194053900	D61	19970901	0	0	0	0	0	12
200009	00276	WD030	00016	8910116520	S009T	177190025300	T03	19920228	0	0	0	0	0	12
200009	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200009	00276	WD030	00016		S024	177194049200	S01	19890918	30	802	1011	1430	0	09
200010	02079	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200010	02079	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200010	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200010	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200010	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200010	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200010	00276	WD030	00016		E016	177194064700	S03	20000604	30	0	28985	0	0	11
200010	00276	WD030	00016		E018	177194065600	D01	19980408	31	1795	15721	25838	0	09
200010	00276	WD030	00016		E018D	177194065600	D02	19980408	30	4253	7268	206	0	08
200010	00560	WD030	00016		E019A	177194028200	S02	19940226	0	0	0	0	0	12
200010	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200010	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200010	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200010	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200010	00276	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
200010	00276	WD030	00016		F021	177194036001	S01	19960722	0	0	0	0	0	12
200010	00276	WD030	00016		F023	177194039600	D01	19860721	0	0	0	0	0	12
200010	00276	WD030	00016		F023D	177194039600	D02	19860721	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	WD030	00016		F026	177194045101	S01	20000622	29	750	8488	0	0	09
200010	00276	WD030	00016		F027	177194063200	S01	19960625	31	4492	5235	11000	0	09
200010	00276	WD030	00016		F028	177194063500	S01	19960615	31	5530	6872	10063	0	09
200010	00276	WD030	00016		H016	177194030701	S04	19930510	0	0	0	0	0	13
200010	00276	WD030	00016		H017	177194059900	S01	19951008	0	0	0	0	0	13
200010	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200010	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200010	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200010	00276	WD030	00016		L013	177194043300	S02	19940620	0	0	0	0	0	12
200010	00276	WD030	00016		L019	177194049600	S01	19900215	30	5713	1553	12138	0	09
200010	00276	WD030	00016		L020	177194050502	S01	19940916	30	5301	3037	9132	0	09
200010	00276	WD030	00016		L021	177194058100	S01	19940620	30	1262	3577	19148	0	09
200010	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200010	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200010	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200010	00276	WD030	00016		N018	177190071100	D02	19970105	0	0	0	0	0	12
200010	00276	WD030	00016		N019	177194026000	S01	19820706	30	6059	3993	11550	0	09
200010	00276	WD030	00016		N020	177194026101	D01	19990506	30	24551	8054	0	0	09
200010	00276	WD030	00016		N020D	177194026101	D02	19990506	30	3027	409	2882	0	09
200010	00276	WD030	00016		N021	177194057100	S01	19931217	0	0	0	0	0	12
200010	00276	WD030	00016		N022	177194060400	S01	19950430	30	1857	3082	0	0	09
200010	00276	WD030	00016		N023	177194060100	D01	19950528	30	2127	1357	31552	0	09
200010	00276	WD030	00016		N023D	177194060100	D02	19950630	0	0	0	0	0	12
200010	00276	WD030	00016		Q011	177190024300	D02	19921124	0	0	0	0	0	12
200010	00276	WD030	00016		Q020	177194053900	D01	19910528	31	4265	178	279	0	09
200010	00276	WD030	00016		Q020D	177194053900	D61	19970901	0	0	0	0	0	12
200010	00276	WD030	00016	8910116520	S009T	177190025300	T03	19920228	0	0	0	0	0	12
200010	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200010	00276	WD030	00016		S024	177194049200	S01	19890918	30	955	683	1712	0	09
200011	02079	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200011	02079	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200011	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200011	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200011	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200011	00276	WD030	00016		E016	177194064700	S03	20000604	30	0	15311	0	0	11
200011	00276	WD030	00016		E018	177194065600	D01	19980408	30	1084	21585	19895	0	09
200011	00276	WD030	00016		E018D	177194065600	D02	19980408	30	4097	5037	301	0	08
200011	00560	WD030	00016		E019A	177194028200	S02	19940226	0	0	0	0	0	12
200011	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200011	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200011	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200011	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200011	00276	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
200011	00276	WD030	00016		F021	177194036001	S01	19960722	20	3362	1100	9116	0	09
200011	00276	WD030	00016		F023	177194039600	D01	19860721	0	0	0	0	0	15
200011	00276	WD030	00016		F023D	177194039600	D02	19860721	0	0	0	0	0	15
200011	00276	WD030	00016		F026	177194045101	S01	20000622	30	435	6443	0	0	09
200011	00276	WD030	00016		F027	177194063200	S01	19960625	30	3779	3556	7959	0	09
200011	00276	WD030	00016		F028	177194063500	S01	19960615	30	4704	4112	8371	0	09
200011	00276	WD030	00016		H016	177194030701	S04	19930510	0	0	0	0	0	13
200011	00276	WD030	00016		H017	177194059900	S01	19951008	0	0	0	0	0	13
200011	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200011	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200011	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200011	00276	WD030	00016		L013	177194043300	S02	19940620	0	0	0	0	0	12
200011	00276	WD030	00016		L019	177194049600	S01	19900215	30	5230	23	11114	0	09
200011	00276	WD030	00016		L020	177194050502	S01	19940916	30	5830	2469	9083	0	09
200011	00276	WD030	00016		L021	177194058100	S01	19940620	30	1509	1894	17369	0	09
200011	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200011	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200011	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200011	00276	WD030	00016		N018	177190071100	D02	19970105	0	0	0	0	0	12
200011	00276	WD030	00016		N019	177194026000	S01	19820706	30	7593	1453	14121	0	09
200011	00276	WD030	00016		N020	177194026101	D01	19990506	30	24458	4162	0	0	09
200011	00276	WD030	00016		N020D	177194026101	D02	19990506	30	2431	212	2338	0	09
200011	00276	WD030	00016		N021	177194057100	S01	19931217	0	0	0	0	0	12
200011	00276	WD030	00016		N022	177194060400	S01	19950430	30	1611	1600	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00276	WD030	00016		N023	177194060100	D01	19950528	30	1985	1060	30731	0	09
200011	00276	WD030	00016		N023D	177194060100	D02	19950630	0	0	0	0	0	12
200011	00276	WD030	00016		Q011	177190024300	D02	19921124	0	0	0	0	0	12
200011	00276	WD030	00016		Q020	177194053900	D01	19910528	30	3851	571	236	0	09
200011	00276	WD030	00016		Q020D	177194053900	D61	19970901	0	0	0	0	0	12
200011	00276	WD030	00016	8910116520	S009T	177190025300	T03	19920228	0	0	0	0	0	12
200011	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200011	00276	WD030	00016		S024	177194049200	S01	19890918	30	800	1125	1719	0	09
200012	02079	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200012	02079	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200012	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200012	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200012	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200012	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200012	00276	WD030	00016		E016	177194064700	S03	20000604	31	0	15799	0	0	11
200012	00276	WD030	00016		E018	177194065600	D01	19980408	31	1009	21786	16704	0	09
200012	00276	WD030	00016		E018D	177194065600	D02	19980408	31	4336	5394	474	0	08
200012	00560	WD030	00016		E019A	177194028200	S02	19940226	0	0	0	0	0	12
200012	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200012	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200012	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200012	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200012	00276	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
200012	00276	WD030	00016		F021	177194036001	S01	19960722	30	2334	1107	70465	0	09
200012	00276	WD030	00016		F026	177194045101	S01	20000622	25	272	5809	0	0	09
200012	00276	WD030	00016		F027	177194063200	S01	19960625	31	4884	3325	10367	0	09
200012	00276	WD030	00016		F028	177194063500	S01	19960615	31	5322	3111	9659	0	09
200012	00276	WD030	00016		H016	177194030701	S04	19930510	0	0	0	0	0	13
200012	00276	WD030	00016		H017	177194059900	S01	19951008	0	0	0	0	0	13
200012	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200012	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200012	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200012	00276	WD030	00016		L013	177194043300	S02	19940620	0	0	0	0	0	12
200012	00276	WD030	00016		L019	177194049600	S01	19900215	31	6857	1504	14565	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	WD030	00016		L020	177194050502	S01	19940916	31	5574	1082	9856	0	09
200012	00276	WD030	00016		L021	177194058100	S01	19940620	31	1280	946	21010	0	09
200012	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200012	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200012	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200012	00276	WD030	00016		N018	177190071100	D02	19970105	0	0	0	0	0	12
200012	00276	WD030	00016		N019	177194026000	S01	19820706	31	5678	1121	11087	0	09
200012	00276	WD030	00016		N020	177194026101	D01	19990506	25	18251	2121	0	0	09
200012	00276	WD030	00016		N020D	177194026101	D02	19990506	24	3487	221	998	0	09
200012	00276	WD030	00016		N021	177194057100	S01	19931217	0	0	0	0	0	12
200012	00276	WD030	00016		N022	177194060400	S01	19950430	22	543	124	0	0	09
200012	00276	WD030	00016		N023	177194060100	D01	19950528	30	1707	883	32074	0	09
200012	00276	WD030	00016		N023D	177194060100	D02	19950630	0	0	0	0	0	12
200012	00276	WD030	00016		Q011	177190024300	D02	19921124	0	0	0	0	0	12
200012	00276	WD030	00016		Q020	177194053900	D01	19910528	26	2396	243	146	0	09
200012	00276	WD030	00016		Q020D	177194053900	D61	19970901	0	0	0	0	0	12
200012	00276	WD030	00016	8910116520	S009T	177190025300	T03	19920228	0	0	0	0	0	12
200012	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200012	00276	WD030	00016		S024	177194049200	S01	19890918	31	806	1099	1572	0	09
200001	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	18	313	837	1510	0	09
200002	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	29	467	1772	2269	0	09
200003	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	31	470	1539	2486	0	09
200004	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	30	482	1677	3167	0	09
200005	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	31	309	2180	2061	0	09
200006	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	30	472	2145	1489	0	09
200007	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	29	381	1936	1370	0	09
200008	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	31	471	2252	2064	0	09
200009	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	28	466	1221	2050	0	09
200010	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	29	389	1400	2109	0	09
200011	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	3	25	189	149	0	09
200012	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	8	145	897	978	0	09
200001	00276	ST054	00019	8910034440	B025	177154058503	S01	19980119	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200001	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200001	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200001	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	30	0	7952	3660	0	11
200001	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	26	2038	574	27660	0	09
200001	00276	ST054	00019	8910034440	G014	177154052000	S04	19990408	31	0	135627	97	0	11
200001	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200001	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	31	7033	1249	2028	0	09
200001	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	31	7745	4719	75274	0	09
200001	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	31	3002	490	8793	0	09
200001	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200001	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	31	6690	2182	62978	0	09
200001	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	26	12838	2149	10914	0	09
200001	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	8534	725	2482	0	09
200002	00276	ST054	00019	8910034440	B025	177154058503	S01	19980119	3	99	58	2375	0	09
200002	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200002	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200002	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200002	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	28	0	9217	5030	0	11
200002	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	9	770	506	9816	0	09
200002	00276	ST054	00019	8910034440	G014	177154052000	S04	19990408	29	0	129772	146	0	11
200002	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200002	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	29	7217	1205	1927	0	09
200002	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	29	7346	2218	67938	0	09
200002	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	29	2681	880	9091	0	09
200002	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200002	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	29	6737	2200	59737	0	09
200002	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	29	12543	2142	14710	0	09
200002	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	29	7151	1061	4687	0	09
200003	00276	ST054	00019	8910034440	B025	177154058503	S01	19980119	0	0	0	0	0	12
200003	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200003	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200003	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200003	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	31	0	13375	5101	0	11

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	31	2464	1879	34177	0	09
200003	00276	ST054	00019	8910034440	G014	177154052000	S04	19990408	31	0	139264	170	0	11
200003	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200003	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	30	6226	3464	3226	0	09
200003	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	31	7959	3896	74631	0	09
200003	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	31	2467	2029	8962	0	09
200003	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200003	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	31	6887	4284	62651	0	09
200003	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	13657	3776	13771	0	09
200003	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	7169	1210	4313	0	09
200004	00276	ST054	00019	8910034440	B025	177154058503	S01	19980119	0	0	0	0	0	12
200004	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200004	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200004	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200004	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	30	0	12181	4771	0	11
200004	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	21	1505	976	21703	0	09
200004	00276	ST054	00019	8910034440	G014	177154052000	S04	19990408	30	0	124865	480	0	11
200004	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200004	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	30	9043	3463	4955	0	09
200004	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	30	6983	2931	70214	0	09
200004	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	30	2348	411	8824	0	09
200004	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200004	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	30	6101	2364	62534	0	09
200004	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	30	13383	3899	13120	0	09
200004	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	30	6310	1393	3969	0	09
200005	00276	ST054	00019	8910034440	B025	177154058503	S01	19980119	0	0	0	0	0	12
200005	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200005	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200005	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200005	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	31	0	12490	6794	0	11
200005	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	30	2160	1335	32107	0	09
200005	00276	ST054	00019	8910034440	G014	177154052000	S04	19990408	31	0	119968	974	0	11
200005	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200005	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	31	8684	3357	4007	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	31	6652	4511	67408	0	09
200005	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	31	2505	965	7933	0	09
200005	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200005	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	31	6698	3139	60811	0	09
200005	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	14796	4959	12143	0	09
200005	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	6916	2417	2839	0	09
200006	00276	ST054	00019	8910034440	B025	177154058503	S01	19980119	7	557	746	6770	0	09
200006	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200006	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200006	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200006	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	30	0	18353	6487	0	11
200006	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	30	2197	1949	33532	0	09
200006	00276	ST054	00019	8910034440	G014	177154052000	S04	19990408	30	0	100212	1603	0	11
200006	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200006	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	30	8517	3623	4020	0	09
200006	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	30	6923	3678	67172	0	09
200006	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	30	2390	2876	8190	0	09
200006	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200006	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	30	6467	2997	62020	0	09
200006	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	30	17214	6291	8967	0	09
200006	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	30	6661	3986	2638	0	09
200007	00276	ST054	00019	8910034440	B025	177154058503	S01	19980119	29	2275	2584	24842	0	09
200007	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200007	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200007	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200007	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	24	0	11374	5812	0	11
200007	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	29	1956	1257	30628	0	09
200007	00276	ST054	00019	8910034440	G014	177154052000	S04	19990408	31	0	79445	2096	0	11
200007	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200007	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	29	6923	2398	3211	0	09
200007	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	29	5986	2319	59811	0	09
200007	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	29	2309	981	8511	0	09
200007	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200007	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	29	6075	2092	56103	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	18135	3723	8682	0	09
200007	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	29	6096	1315	3387	0	09
200008	00276	ST054	00019	8910034440	B025	177154058503	S01	19980119	18	1245	1071	14282	0	09
200008	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200008	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200008	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200008	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	31	0	10315	8749	0	11
200008	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	31	2085	852	36236	0	09
200008	00276	ST054	00019	8910034440	G014	177154052000	S04	19990408	31	0	67062	2470	0	11
200008	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200008	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	31	7194	2307	3837	0	09
200008	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	31	6934	2056	71861	0	09
200008	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	31	2260	1375	8922	0	09
200008	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200008	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	31	6344	2622	62718	0	09
200008	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	15904	2500	7745	0	09
200008	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	7315	491	2878	0	09
200009	00276	ST054	00019	8910034440	B025	177154058503	S01	19980119	30	2239	1453	27721	0	09
200009	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200009	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200009	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200009	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	30	0	9283	8881	0	11
200009	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	30	2016	1198	34706	0	09
200009	00276	ST054	00019	8910034440	G014	177154052000	S04	19990408	28	0	56052	2775	0	11
200009	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200009	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	30	6818	2659	3586	0	09
200009	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	30	6558	2723	66146	0	09
200009	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	30	2219	1699	8616	0	09
200009	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200009	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	30	6289	2673	63435	0	09
200009	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	30	15130	3130	7017	0	09
200009	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	30	7177	511	1477	0	09
200010	00276	ST054	00019	8910034440	B025	177154058503	S01	19980119	30	2394	1254	29614	0	09
200010	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200010	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200010	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	31	0	11267	10293	0	11
200010	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	31	2217	1441	37712	0	09
200010	00276	ST054	00019	8910034440	G014	177154052000	S04	19990408	31	0	51787	2835	0	11
200010	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200010	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	31	7445	3141	3962	0	09
200010	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	31	7693	4753	70893	0	09
200010	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	31	2490	2315	9536	0	09
200010	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200010	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	31	6517	3044	67470	0	09
200010	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	17324	3954	9784	0	09
200010	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	7569	1251	1774	0	09
200011	00276	ST054	00019	8910034440	B025	177154058503	S01	19980119	30	1841	1128	23945	0	09
200011	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200011	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200011	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200011	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	30	0	13107	11184	0	11
200011	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	30	2027	2299	32638	0	09
200011	00276	ST054	00019	8910034440	G014	177154052000	S04	19990408	21	0	23207	1281	0	11
200011	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200011	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	30	7192	2920	3462	0	09
200011	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	30	7376	5417	69116	0	09
200011	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	30	2626	1826	9130	0	09
200011	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200011	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	30	6402	3865	60405	0	09
200011	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	30	15299	5254	9079	0	09
200011	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	29	6122	3498	2898	0	09
200012	00276	ST054	00019	8910034440	B025	177154058503	S01	19980119	30	1754	1431	25127	0	09
200012	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200012	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200012	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200012	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	28	0	6380	10602	0	11
200012	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	28	2027	1114	33085	0	09

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Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	ST054	00019	8910034440	G014	177154052000	S04	19990408	21	0	11435	612	0	11
200012	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200012	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	31	7973	2074	3616	0	09
200012	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	31	7962	2615	70745	0	09
200012	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	31	2825	1184	9337	0	09
200012	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200012	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	31	6815	1845	65261	0	09
200012	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	16695	3511	9211	0	09
200012	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	6049	2640	5290	0	09
200001	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200001	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200001	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200001	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	0	0	0	0	0	12
200001	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	30	2910	803	16789	0	08
200001	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	31	2681	3138	30520	0	09
200001	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	31	21904	4865	17680	0	09
200001	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	31	16322	269899	409	0	11
200001	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	26	2893	65571	195	0	11
200001	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	31	47614	61725	329	0	08
200001	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	31	2387	161001	335	0	11
200001	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	31	1204	4135	3698	0	09
200001	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	22	794	179	1574	0	09
200001	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200001	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	17	1061	490	24845	0	09
200001	00276	ST054	00020	8910034440	G024	177154073300	D01	19891216	31	1815	901	21330	0	08
200001	00276	ST054	00020	8910034440	G024D	177154073300	D02	19891218	0	0	0	0	0	12
200001	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	31	7576	3251	26376	0	08
200001	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200001	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	31	4129	2335	47065	0	09
200001	00276	ST054	00020	8910034440	G030	177154080000	S01	19920625	15	620	257	6901	0	09
200001	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	30	1879	12548	70	0	08
200002	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200002	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200002	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	0	0	0	0	0	12
200002	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	29	4839	945	28546	0	09
200002	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	29	2512	2638	28531	0	09
200002	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	29	19777	4593	18079	0	09
200002	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	29	13777	231056	348	0	11
200002	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	29	2513	64212	185	0	11
200002	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	29	38245	67521	266	0	08
200002	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	29	2171	150354	304	0	11
200002	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	29	1334	3912	4314	0	09
200002	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	29	1267	547	2100	0	09
200002	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200002	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200002	00276	ST054	00020	8910034440	G024	177154073300	D01	19891216	29	1555	553	19838	0	08
200002	00276	ST054	00020	8910034440	G024D	177154073300	D02	19891218	0	0	0	0	0	12
200002	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	29	6764	2968	25402	0	08
200002	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200002	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	29	3811	1452	41184	0	09
200002	00276	ST054	00020	8910034440	G030	177154080000	S01	19920625	0	0	0	0	0	12
200002	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	29	1738	11433	94	0	08
200003	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200003	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200003	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200003	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	0	0	0	0	0	12
200003	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	31	5772	1520	37872	0	09
200003	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	31	2494	2585	29084	0	09
200003	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	31	19836	4826	18668	0	09
200003	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	31	13688	247537	180	0	11
200003	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	31	1806	51669	122	0	11
200003	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	31	30812	97336	198	0	08
200003	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	31	2077	148671	199	0	11
200003	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	31	1163	3500	4985	0	09
200003	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	31	986	1805	2842	0	09
200003	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200003	00276	ST054	00020	8910034440	G024	177154073300	D01	19891216	31	1602	505	20468	0	08
200003	00276	ST054	00020	8910034440	G024D	177154073300	D02	19891218	0	0	0	0	0	12
200003	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	31	6900	2536	25774	0	08
200003	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200003	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	31	4049	3532	47200	0	09
200003	00276	ST054	00020	8910034440	G030	177154080000	S01	19920625	0	0	0	0	0	12
200003	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	31	2498	11349	172	0	08
200004	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200004	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200004	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200004	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	0	0	0	0	0	12
200004	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	30	5074	2135	42263	0	09
200004	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	30	2460	2393	29215	0	09
200004	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	30	19858	5532	19012	0	09
200004	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	30	12654	245596	170	0	11
200004	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	30	1252	41759	88	0	11
200004	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	30	21534	105746	114	0	08
200004	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	30	1750	130483	208	0	11
200004	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	30	1365	3466	4582	0	09
200004	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	30	775	868	2660	0	09
200004	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200004	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	2	52	78	1649	0	09
200004	00276	ST054	00020	8910034440	G024	177154073300	D01	19891216	20	891	351	11737	0	08
200004	00276	ST054	00020	8910034440	G024D	177154073300	D02	19891218	0	0	0	0	0	12
200004	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	30	6492	3595	25695	0	08
200004	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200004	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	30	3560	2681	48231	0	09
200004	00276	ST054	00020	8910034440	G030	177154080000	S01	19920625	2	36	11	510	0	09
200004	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	30	1978	9206	133	0	08
200005	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200005	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200005	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200005	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	31	5644	3640	48528	0	09
200005	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	31	2751	4573	29900	0	09
200005	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	31	22075	9210	20780	0	09
200005	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	31	17172	361437	154	0	11
200005	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	31	1125	38269	90	0	11
200005	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	31	17747	76574	221	0	08
200005	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	31	1784	131376	216	0	11
200005	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	31	1581	5875	4560	0	09
200005	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	31	761	715	2273	0	09
200005	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200005	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200005	00276	ST054	00020	8910034440	G024	177154073300	D01	19891216	30	1648	1383	19265	0	08
200005	00276	ST054	00020	8910034440	G024D	177154073300	D02	19891218	0	0	0	0	0	12
200005	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	31	7058	5852	26991	0	08
200005	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200005	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	31	3570	2449	47131	0	09
200005	00276	ST054	00020	8910034440	G030	177154080000	S01	19920625	0	0	0	0	0	12
200005	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	31	1902	10028	141	0	08
200006	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200006	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200006	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200006	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	0	0	0	0	0	12
200006	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	30	7212	2872	57806	0	09
200006	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	30	2325	5531	29233	0	09
200006	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	30	19679	9139	19339	0	09
200006	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	30	13532	351977	218	0	11
200006	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	30	732	0	150	0	11
200006	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	30	16776	61056	85	0	08
200006	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	30	1325	111965	335	0	11
200006	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	30	1346	6579	4645	0	09
200006	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	30	737	1592	2215	0	09
200006	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200006	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	6	247	552	10221	0	09
200006	00276	ST054	00020	8910034440	G024	177154073300	D01	19891216	30	1704	1798	18060	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	ST054	00020	8910034440	G024D	177154073300	D02	19891218	0	0	0	0	0	12
200006	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	30	6920	8919	26886	0	08
200006	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200006	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	30	3299	2767	48596	0	09
200006	00276	ST054	00020	8910034440	G030	177154080000	S01	19920625	12	436	410	5781	0	09
200006	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	15	963	4818	92	0	08
200007	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200007	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200007	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200007	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	0	0	0	0	0	12
200007	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	24	5592	2191	45494	0	09
200007	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	29	2127	3628	25209	0	09
200007	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	31	18090	9548	20387	0	09
200007	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	31	11372	325669	421	0	11
200007	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	31	401	51989	255	0	11
200007	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	29	14221	46863	136	0	08
200007	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	31	1057	96446	444	0	11
200007	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	29	1309	4756	4089	0	09
200007	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	29	609	734	1937	0	09
200007	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	10	1795	719	21809	0	09
200007	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	4	133	154	5848	0	09
200007	00276	ST054	00020	8910034440	G024	177154073300	D01	19891216	31	1995	1927	20936	0	08
200007	00276	ST054	00020	8910034440	G024D	177154073300	D02	19891218	0	0	0	0	0	12
200007	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	31	7003	5842	28629	0	08
200007	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200007	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	29	2755	1774	43197	0	09
200007	00276	ST054	00020	8910034440	G030	177154080000	S01	19920625	29	976	701	13757	0	09
200007	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200008	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200008	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200008	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200008	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	0	0	0	0	0	12
200008	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	31	6661	3375	59841	0	09
200008	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	31	2388	3487	29717	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	31	17999	8708	19690	0	09
200008	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	31	9136	331807	466	0	11
200008	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	20	158	12183	216	0	11
200008	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	31	15524	48787	135	0	08
200008	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	26	808	74243	342	0	11
200008	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	31	1498	4809	4843	0	09
200008	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	29	523	552	2024	0	09
200008	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	30	8250	3668	49518	0	09
200008	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200008	00276	ST054	00020	8910034440	G024	177154073300	D01	19891216	28	1654	885	17159	0	08
200008	00276	ST054	00020	8910034440	G024D	177154073300	D02	19891218	0	0	0	0	0	12
200008	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	31	6190	5186	28289	0	08
200008	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200008	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	31	2695	2330	46807	0	09
200008	00276	ST054	00020	8910034440	G030	177154080000	S01	19920625	9	324	208	5262	0	09
200008	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200009	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200009	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200009	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200009	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	0	0	0	0	0	12
200009	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	30	5895	6339	52824	0	09
200009	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	30	1981	3294	27531	0	09
200009	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	30	16232	8500	18912	0	09
200009	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	30	7484	321195	361	0	11
200009	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	2	23	1333	9	0	11
200009	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	30	10057	27262	100	0	08
200009	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	29	984	100971	446	0	11
200009	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	30	1371	6606	5079	0	09
200009	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200009	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	30	7841	7167	39943	0	09
200009	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	2	38	58	2195	0	09
200009	00276	ST054	00020	8910034440	G024	177154073300	D01	19891216	30	1547	1227	16844	0	08
200009	00276	ST054	00020	8910034440	G024D	177154073300	D02	19891218	0	0	0	0	0	12
200009	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	30	5708	6288	26748	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200009	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	30	2695	2291	43249	0	09
200009	00276	ST054	00020	8910034440	G030	177154080000	S01	19920625	25	924	1150	12768	0	09
200009	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200010	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200010	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200010	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200010	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	0	0	0	0	0	12
200010	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	31	5619	1189	58881	0	09
200010	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	31	1893	1571	27335	0	09
200010	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	31	18164	5020	21137	0	09
200010	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	31	6518	329812	407	0	11
200010	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	0	0	0	0	0	13
200010	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	31	12045	18297	23	0	08
200010	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	31	1010	107294	491	0	11
200010	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	31	1185	3865	4878	0	09
200010	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200010	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	31	5130	4633	38190	0	09
200010	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200010	00276	ST054	00020	8910034440	G024	177154073300	D01	19891216	31	1639	1472	17658	0	08
200010	00276	ST054	00020	8910034440	G024D	177154073300	D02	19891218	0	0	0	0	0	12
200010	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	31	5782	8833	28285	0	08
200010	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200010	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	31	3066	3056	48282	0	09
200010	00276	ST054	00020	8910034440	G030	177154080000	S01	19920625	31	1080	1773	15225	0	09
200010	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200011	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200011	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200011	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200011	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	0	0	0	0	0	12
200011	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	30	6218	1311	63851	0	09
200011	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	30	1719	1907	26891	0	09
200011	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	30	17333	6790	19870	0	09
200011	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	30	5274	297965	421	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	0	0	0	0	0	13
200011	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	30	13988	23580	101	0	08
200011	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	30	964	105386	520	0	11
200011	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	30	1126	3702	4725	0	09
200011	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200011	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	30	3277	3901	25227	0	09
200011	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200011	00276	ST054	00020	8910034440	G024	177154073300	D01	19891216	30	1492	1044	16566	0	08
200011	00276	ST054	00020	8910034440	G024D	177154073300	D02	19891218	0	0	0	0	0	12
200011	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	30	4932	5587	23925	0	08
200011	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200011	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	30	2842	3750	45761	0	09
200011	00276	ST054	00020	8910034440	G030	177154080000	S01	19920625	10	305	709	4317	0	09
200011	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200012	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200012	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200012	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200012	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	0	0	0	0	0	12
200012	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	31	6862	1785	71371	0	09
200012	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	31	2006	2469	29822	0	09
200012	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	31	18511	8840	21072	0	09
200012	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	31	4408	270589	477	0	11
200012	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	0	0	0	0	0	13
200012	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	31	14250	22900	4	0	08
200012	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	31	945	106528	568	0	11
200012	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	31	1370	4206	4607	0	09
200012	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200012	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	31	3078	2589	24739	0	09
200012	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200012	00276	ST054	00020	8910034440	G024	177154073300	D01	19891216	30	1312	559	15044	0	08
200012	00276	ST054	00020	8910034440	G024D	177154073300	D02	19891218	0	0	0	0	0	12
200012	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	31	5901	3395	26738	0	08
200012	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200012	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	31	3048	1994	49695	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	ST054	00020	8910034440	G030	177154080000	S01	19920625	0	0	0	0	0	12
200012	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	0	0	0	0	0	12
200012	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200012	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200003	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	9	2531	5386	0	0	08
200004	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	0	0	0	0	0	12
200005	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	0	0	0	0	0	12
200006	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	21	27287	10267	0	0	08
200007	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	31	44074	37619	0	0	08
200008	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	31	32876	43360	0	0	08
200009	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	24	27171	25256	0	0	09
200010	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	31	42648	52209	0	0	09
200011	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	30	30820	30825	0	0	09
200012	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	31	33197	38151	0	0	09
200001	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200001	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200001	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200001	00276	WD030	00026		J019D	177192020300	D02	19920924	31	1122	326	1917	0	09
200001	00276	WD030	00026		J022	177190018401	S02	19930820	31	5176	2179	59405	0	09
200001	00276	WD030	00026		J023	177194013700	S02	19811113	0	0	0	0	0	12
200001	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200001	00276	WD030	00026		J026	177194036200	S01	19850427	0	0	0	0	0	12
200001	00276	WD030	00026		P012	177190020200	T03	19650209	0	0	0	0	0	12
200001	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200001	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200001	00276	WD030	00026		P024	177192018700	S03	19841018	31	1159	312	1612	0	09
200001	00276	WD030	00026		P029	177194024600	S03	19930405	0	0	0	0	0	12
200001	00276	WD030	00026		P033	177194039501	S02	19970306	31	6190	1735	17206	0	09
200001	00276	WD030	00026		P034	177194052800	S01	19901126	31	2526	1326	6387	0	09
200001	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200001	00276	WD030	00026		P036	177194053000	D01	19910123	31	1340	301	3227	0	09
200001	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200001	00276	WD030	00026		P037D	177194053300	D02	19910129	31	4219	1520	3455	0	09
200001	00276	WD030	00026		P038	177194057400	S01	19940209	31	3808	1042	57455	0	09
200001	00276	WD030	00026		P039	177194060600	D01	19950606	0	0	0	0	0	12
200001	00276	WD030	00026		P039D	177194060600	D02	19950606	31	17441	1751	12148	0	08
200001	00276	WD030	00026		P040	177194065201	S02	19981219	31	10315	1133	0	0	08
200001	00276	WD030	00026		P041	177194066300	S01	19980611	30	14816	1418	45784	0	09
200001	00276	WD030	00026		P042	177194067600	S01	19990913	25	24874	43924	21150	0	08
200001	00276	WD030	00026		T008	177190021300	D01	19630302	0	0	0	0	0	12
200001	00276	WD030	00026		T008D	177190021300	D02	19630302	0	0	0	0	0	12
200001	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200001	00276	WD030	00026		T020	177194011800	S02	19970520	31	4100	2217	17368	0	09
200001	00276	WD030	00026		T021	177194012600	S02	19831128	18	2361	2796	22562	0	09
200001	00276	WD030	00026		T022	177194013100	S01	19780418	31	1797	2541	44491	0	09
200001	00276	WD030	00026		T023D	177194013300	S02	19890716	6	390	104	5095	0	09
200001	00276	WD030	00026		T024	177194025500	S01	19820716	0	0	0	0	0	12
200001	00276	WD030	00026		T025	177194032901	S02	19970427	0	0	0	0	0	12
200001	00276	WD030	00026		T027	177194052301	D01	19990610	31	31973	6461	0	0	08
200001	00276	WD030	00026		T027D	177194052301	D02	19990610	26	2002	5565	29915	0	08
200001	00276	WD030	00026		T028	177194051900	D01	19900811	7	411	399	4710	0	09
200001	00276	WD030	00026		T028D	177194051900	D02	19900811	7	387	280	5049	0	09
200001	00276	WD030	00026		T029	177194052100	S01	19911215	18	419	272	1560	0	09
200001	00276	WD030	00026		T030	177194052700	D01	19901106	0	0	0	0	0	15
200001	00276	WD030	00026		T030	177194052700	S03	20000124	5	999	295	67	0	09
200001	00276	WD030	00026		T030D	177194052700	D02	19901126	0	0	0	0	0	15
200001	00276	WD030	00026		T031	177194067400	D01	19990713	31	21950	34268	3654	0	08
200001	00276	WD030	00026		T031D	177194067400	D02	19990713	31	9813	6805	7743	0	08
200002	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200002	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200002	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200002	00276	WD030	00026		J019D	177192020300	D02	19920924	27	997	32	1762	0	09
200002	00276	WD030	00026		J022	177190018401	S02	19930820	27	3745	274	44678	0	09
200002	00276	WD030	00026		J023	177194013700	S02	19811113	0	0	0	0	0	12
200002	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	WD030	00026		J026	177194036200	S01	19850427	0	0	0	0	0	12
200002	00276	WD030	00026		P012	177190020200	T03	19650209	0	0	0	0	0	12
200002	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200002	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200002	00276	WD030	00026		P024	177192018700	S03	19841018	29	1162	32	1685	0	09
200002	00276	WD030	00026		P029	177194024600	S03	19930405	0	0	0	0	0	12
200002	00276	WD030	00026		P033	177194039501	S02	19970306	29	6988	252	21152	0	09
200002	00276	WD030	00026		P034	177194052800	S01	19901126	29	2103	147	6447	0	09
200002	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200002	00276	WD030	00026		P036	177194053000	D01	19910123	29	1236	49	3690	0	09
200002	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200002	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200002	00276	WD030	00026		P037D	177194053300	D02	19910129	29	3435	106	2985	0	09
200002	00276	WD030	00026		P038	177194057400	S01	19940209	29	3969	181	57106	0	09
200002	00276	WD030	00026		P039	177194060600	D01	19950606	0	0	0	0	0	12
200002	00276	WD030	00026		P039D	177194060600	D02	19950606	29	17634	428	13323	0	08
200002	00276	WD030	00026		P040	177194065201	S02	19981219	29	9694	241	0	0	08
200002	00276	WD030	00026		P041	177194066300	S01	19980611	29	24201	612	86479	0	09
200002	00276	WD030	00026		P042	177194067600	S01	19990913	28	47259	78018	39186	0	08
200002	00276	WD030	00026		T008	177190021300	D01	19630302	0	0	0	0	0	15
200002	00276	WD030	00026		T008D	177190021300	D02	19630302	0	0	0	0	0	15
200002	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200002	00276	WD030	00026		T020	177194011800	S02	19970520	29	3056	2679	16264	0	09
200002	00276	WD030	00026		T021	177194012600	S02	19831128	29	2866	1817	37172	0	09
200002	00276	WD030	00026		T022	177194013100	S01	19780418	0	0	0	0	0	12
200002	00276	WD030	00026		T023D	177194013300	S02	19890716	0	0	0	0	0	12
200002	00276	WD030	00026		T024	177194025500	S01	19820716	0	0	0	0	0	15
200002	00276	WD030	00026		T025	177194032901	S02	19970427	0	0	0	0	0	12
200002	00276	WD030	00026		T027	177194052301	D01	19990610	27	27171	3331	232	0	08
200002	00276	WD030	00026		T027D	177194052301	D02	19990610	29	668	489	14656	0	08
200002	00276	WD030	00026		T028	177194051900	D01	19900811	0	0	0	0	0	12
200002	00276	WD030	00026		T028D	177194051900	D02	19900811	0	0	0	0	0	12
200002	00276	WD030	00026		T029	177194052100	S01	19911215	29	623	351	2464	0	09
200002	00276	WD030	00026		T030	177194052700	S03	20000124	29	4883	745	1218	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	WD030	00026		T031	177194067400	D01	19990713	29	16963	12411	7396	0	08
200002	00276	WD030	00026		T031D	177194067400	D02	19990713	29	8345	3565	7429	0	08
200003	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200003	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200003	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200003	00276	WD030	00026		J019D	177192020300	D02	19920924	31	1379	631	2457	0	09
200003	00276	WD030	00026		J022	177190018401	S02	19930820	31	3389	2245	52338	0	09
200003	00276	WD030	00026		J023	177194013700	S02	19811113	0	0	0	0	0	12
200003	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200003	00276	WD030	00026		J026	177194036200	S01	19850427	0	0	0	0	0	12
200003	00276	WD030	00026		J028	177194068500	S01	20000317	0	0	0	0	0	12
200003	00276	WD030	00026		P012	177190020200	T03	19650209	0	0	0	0	0	12
200003	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200003	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200003	00276	WD030	00026		P024	177192018700	S03	19841018	30	816	129	1993	0	09
200003	00276	WD030	00026		P029	177194024600	S03	19930405	0	0	0	0	0	12
200003	00276	WD030	00026		P033	177194039501	S02	19970306	31	7187	625	27463	0	09
200003	00276	WD030	00026		P034	177194052800	S01	19901126	30	1764	1183	5965	0	09
200003	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200003	00276	WD030	00026		P036	177194053000	D01	19910123	31	1176	269	3772	0	09
200003	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200003	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200003	00276	WD030	00026		P037D	177194053300	D02	19910129	31	3618	962	3102	0	09
200003	00276	WD030	00026		P038	177194057400	S01	19940209	31	3645	881	63777	0	09
200003	00276	WD030	00026		P039	177194060600	D01	19950606	0	0	0	0	0	12
200003	00276	WD030	00026		P039D	177194060600	D02	19950606	31	20505	1519	14628	0	08
200003	00276	WD030	00026		P040	177194065201	S02	19981219	31	11345	937	0	0	08
200003	00276	WD030	00026		P041	177194066300	S01	19980611	31	20263	1975	101726	0	09
200003	00276	WD030	00026		P042	177194067600	S01	19990913	31	48113	74033	50839	0	08
200003	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200003	00276	WD030	00026		T020	177194011800	S02	19970520	31	3640	3516	23696	0	09
200003	00276	WD030	00026		T021	177194012600	S02	19831128	6	531	479	7172	0	09
200003	00276	WD030	00026		T022	177194013100	S01	19780418	0	0	0	0	0	12
200003	00276	WD030	00026		T023D	177194013300	S02	19890716	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	WD030	00026		T025	177194032901	S02	19970427	0	0	0	0	0	12
200003	00276	WD030	00026		T027	177194052301	D01	19990610	31	27970	4631	2324	0	08
200003	00276	WD030	00026		T027D	177194052301	D02	19990610	22	328	424	9328	0	08
200003	00276	WD030	00026		T028	177194051900	D01	19900811	0	0	0	0	0	15
200003	00276	WD030	00026		T028	177194051900	S03	20000327	0	0	0	0	0	12
200003	00276	WD030	00026		T028D	177194051900	D02	19900811	0	0	0	0	0	15
200003	00276	WD030	00026		T029	177194052100	S01	19911215	31	782	912	3176	0	09
200003	00276	WD030	00026		T030	177194052700	S03	20000124	31	2349	1361	2311	0	09
200003	00276	WD030	00026		T031	177194067400	D01	19990713	31	14106	3333	10257	0	08
200003	00276	WD030	00026		T031D	177194067400	D02	19990713	31	9823	4960	10832	0	08
200004	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200004	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200004	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200004	00276	WD030	00026		J019D	177192020300	D02	19920924	30	2204	359	4189	0	09
200004	00276	WD030	00026		J022	177190018401	S02	19930820	4	398	252	6260	0	09
200004	00276	WD030	00026		J023	177194013700	S02	19811113	0	0	0	0	0	12
200004	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200004	00276	WD030	00026		J026	177194036200	S01	19850427	0	0	0	0	0	12
200004	00276	WD030	00026		J028	177194068500	S01	20000317	0	0	0	0	0	12
200004	00276	WD030	00026		P012	177190020200	T03	19650209	0	0	0	0	0	12
200004	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200004	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200004	00276	WD030	00026		P024	177192018700	S03	19841018	28	548	136	1955	0	09
200004	00276	WD030	00026		P029	177194024600	S03	19930405	0	0	0	0	0	12
200004	00276	WD030	00026		P033	177194039501	S02	19970306	30	6263	929	27909	0	09
200004	00276	WD030	00026		P034	177194052800	S01	19901126	30	1738	1679	6245	0	09
200004	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200004	00276	WD030	00026		P036	177194053000	D01	19910123	30	955	841	3346	0	09
200004	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200004	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200004	00276	WD030	00026		P037D	177194053300	D02	19910129	30	3262	1131	3051	0	09
200004	00276	WD030	00026		P038	177194057400	S01	19940209	22	1882	476	45129	0	09
200004	00276	WD030	00026		P039	177194060600	D01	19950606	0	0	0	0	0	12
200004	00276	WD030	00026		P039D	177194060600	D02	19950606	28	17749	1465	13558	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	WD030	00026		P040	177194065201	S02	19981219	29	9936	837	0	0	08
200004	00276	WD030	00026		P041	177194066300	S01	19980611	30	16985	2659	104887	0	09
200004	00276	WD030	00026		P042	177194067600	S01	19990913	30	43845	64868	49800	0	08
200004	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200004	00276	WD030	00026		T020	177194011800	S02	19970520	30	4398	3118	28237	0	09
200004	00276	WD030	00026		T021	177194012600	S02	19831128	1	82	63	927	0	09
200004	00276	WD030	00026		T022	177194013100	S01	19780418	0	0	0	0	0	12
200004	00276	WD030	00026		T023D	177194013300	S02	19890716	0	0	0	0	0	12
200004	00276	WD030	00026		T025	177194032901	S03	20000409	17	4998	6267	1590	0	09
200004	00276	WD030	00026		T025	177194032901	S02	19970427	0	0	0	0	0	15
200004	00276	WD030	00026		T027	177194052301	D01	19990610	30	22853	4000	3423	0	08
200004	00276	WD030	00026		T027D	177194052301	D02	19990610	30	7192	2389	32119	0	09
200004	00276	WD030	00026		T028	177194051900	S03	20000327	30	4128	1130	3376	0	09
200004	00276	WD030	00026		T029	177194052100	S01	19911215	30	1074	1346	4463	0	09
200004	00276	WD030	00026		T030	177194052700	S03	20000124	30	2193	1567	4458	0	09
200004	00276	WD030	00026		T031	177194067400	D01	19990713	29	13440	1865	11533	0	09
200004	00276	WD030	00026		T031D	177194067400	D02	19990713	30	9187	6955	19419	0	09
200005	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200005	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200005	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200005	00276	WD030	00026		J019D	177192020300	D02	19920924	31	2686	321	4322	0	09
200005	00276	WD030	00026		J022	177190018401	S02	19930820	7	611	443	11220	0	09
200005	00276	WD030	00026		J023	177194013700	S02	19811113	0	0	0	0	0	12
200005	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200005	00276	WD030	00026		J026	177194036200	S01	19850427	0	0	0	0	0	12
200005	00276	WD030	00026		J028	177194068500	S01	20000317	0	0	0	0	0	12
200005	00276	WD030	00026		P012	177190020200	T03	19650209	0	0	0	0	0	12
200005	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200005	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200005	00276	WD030	00026		P024	177192018700	S03	19841018	18	90	346	171	0	09
200005	00276	WD030	00026		P029	177194024600	S03	19930405	0	0	0	0	0	12
200005	00276	WD030	00026		P033	177194039501	S02	19970306	31	6271	1432	25752	0	09
200005	00276	WD030	00026		P034	177194052800	S01	19901126	31	1924	2500	6256	0	09
200005	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	WD030	00026		P036	177194053000	D01	19910123	31	853	618	2942	0	09
200005	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200005	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200005	00276	WD030	00026		P037D	177194053300	D02	19910129	31	3196	727	2789	0	09
200005	00276	WD030	00026		P038	177194057400	S01	19940209	9	842	241	18543	0	09
200005	00276	WD030	00026		P039	177194060600	D01	19950606	18	6613	487	27028	0	09
200005	00276	WD030	00026		P039D	177194060600	D02	19950606	19	12517	1356	8596	0	08
200005	00276	WD030	00026		P040	177194065201	S02	19981219	31	9996	1228	0	0	08
200005	00276	WD030	00026		P041	177194066300	S01	19980611	31	17846	3840	100967	0	09
200005	00276	WD030	00026		P042	177194067600	S01	19990913	31	34424	54153	54040	0	08
200005	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200005	00276	WD030	00026		T020	177194011800	S02	19970520	25	2558	1194	13770	0	09
200005	00276	WD030	00026		T021	177194012600	S02	19831128	0	0	0	0	0	12
200005	00276	WD030	00026		T022	177194013100	S01	19780418	0	0	0	0	0	12
200005	00276	WD030	00026		T023D	177194013300	S02	19890716	0	0	0	0	0	12
200005	00276	WD030	00026		T025	177194032901	S03	20000409	26	10971	1781	10758	0	09
200005	00276	WD030	00026		T027	177194052301	D01	19990610	26	19393	2024	2549	0	08
200005	00276	WD030	00026		T027D	177194052301	D02	19990610	26	8983	2026	43801	0	09
200005	00276	WD030	00026		T028	177194051900	S03	20000327	25	4332	489	2285	0	09
200005	00276	WD030	00026		T029	177194052100	S01	19911215	26	1446	515	5512	0	09
200005	00276	WD030	00026		T030	177194052700	S03	20000124	26	2673	1093	7567	0	09
200005	00276	WD030	00026		T031	177194067400	D01	19990713	26	14112	728	12798	0	09
200005	00276	WD030	00026		T031D	177194067400	D02	19990713	26	13832	5424	40107	0	09
200006	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200006	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200006	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200006	00276	WD030	00026		J019D	177192020300	D02	19920924	30	1802	1642	3200	0	09
200006	00276	WD030	00026		J022	177190018401	S02	19930820	8	637	510	14516	0	09
200006	00276	WD030	00026		J023	177194013700	S02	19811113	0	0	0	0	0	12
200006	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200006	00276	WD030	00026		J026	177194036200	S01	19850427	0	0	0	0	0	12
200006	00276	WD030	00026		J028	177194068500	S01	20000317	0	0	0	0	0	12
200006	00276	WD030	00026		P012	177190020200	T03	19650209	0	0	0	0	0	12
200006	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200006	00276	WD030	00026		P024	177192018700	S03	19841018	30	309	210	530	0	09
200006	00276	WD030	00026		P029	177194024600	S03	19930405	0	0	0	0	0	12
200006	00276	WD030	00026		P033	177194039501	S02	19970306	30	5480	2571	23304	0	09
200006	00276	WD030	00026		P034	177194052800	S01	19901126	30	2501	1622	8643	0	09
200006	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200006	00276	WD030	00026		P036	177194053000	D01	19910123	30	1197	664	4092	0	09
200006	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200006	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200006	00276	WD030	00026		P037D	177194053300	D02	19910129	30	2978	405	2689	0	09
200006	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200006	00276	WD030	00026		P039	177194060600	D01	19950606	30	11695	1127	45182	0	09
200006	00276	WD030	00026		P039D	177194060600	D02	19950606	30	18752	2050	14810	0	09
200006	00276	WD030	00026		P040	177194065201	S02	19981219	27	9189	1144	0	0	08
200006	00276	WD030	00026		P041	177194066300	S01	19980611	30	16602	3428	97218	0	09
200006	00276	WD030	00026		P042	177194067600	S01	19990913	30	26174	46940	55395	0	08
200006	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200006	00276	WD030	00026		T020	177194011800	S02	19970520	30	3667	2538	23503	0	09
200006	00276	WD030	00026		T021	177194012600	S02	19831128	17	2586	1673	22747	0	09
200006	00276	WD030	00026		T022	177194013100	S01	19780418	6	177	167	5121	0	09
200006	00276	WD030	00026		T023D	177194013300	S02	19890716	6	160	123	2198	0	09
200006	00276	WD030	00026		T025	177194032901	S03	20000409	30	8084	1526	12428	0	09
200006	00276	WD030	00026		T027	177194052301	D01	19990610	30	18038	1956	6895	0	09
200006	00276	WD030	00026		T027D	177194052301	D02	19990610	30	7491	2417	44989	0	09
200006	00276	WD030	00026		T028	177194051900	S03	20000327	30	6546	1047	3455	0	09
200006	00276	WD030	00026		T029	177194052100	S01	19911215	30	1484	1110	6077	0	09
200006	00276	WD030	00026		T030	177194052700	S03	20000124	30	1110	1152	7820	0	09
200006	00276	WD030	00026		T031	177194067400	D01	19990713	30	14423	4744	16082	0	09
200006	00276	WD030	00026		T031D	177194067400	D02	19990713	30	11506	4017	35384	0	09
200007	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200007	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200007	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200007	00276	WD030	00026		J019D	177192020300	D02	19920924	30	1335	1422	2860	0	09
200007	00276	WD030	00026		J022	177190018401	S02	19930820	21	1556	930	35542	0	09

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	WD030	00026		J023	177194013700	S02	19811113	0	0	0	0	0	12
200007	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200007	00276	WD030	00026		J026	177194036200	S01	19850427	0	0	0	0	0	12
200007	00276	WD030	00026		J028	177194068500	S01	20000317	0	0	0	0	0	12
200007	00276	WD030	00026		P012	177190020200	T03	19650209	0	0	0	0	0	12
200007	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200007	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200007	00276	WD030	00026		P024	177192018700	S03	19841018	30	350	701	410	0	09
200007	00276	WD030	00026		P029	177194024600	S03	19930405	7	450	267	6781	0	09
200007	00276	WD030	00026		P033	177194039501	S02	19970306	31	5325	2185	22697	0	09
200007	00276	WD030	00026		P034	177194052800	S01	19901126	30	2390	3434	8631	0	09
200007	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200007	00276	WD030	00026		P036	177194053000	D01	19910123	30	1237	918	4265	0	09
200007	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200007	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200007	00276	WD030	00026		P037D	177194053300	D02	19910129	30	2763	1176	2496	0	09
200007	00276	WD030	00026		P038	177194057400	S01	19940209	4	121	169	7919	0	09
200007	00276	WD030	00026		P039	177194060600	D01	19950606	31	8731	2087	49135	0	09
200007	00276	WD030	00026		P039D	177194060600	D02	19950606	31	20841	2265	14447	0	09
200007	00276	WD030	00026		P040	177194065201	S02	19981219	31	9861	2405	0	0	09
200007	00276	WD030	00026		P041	177194066300	S01	19980611	31	16614	4362	94012	0	09
200007	00276	WD030	00026		P042	177194067600	S01	19990913	31	23365	41117	60040	0	08
200007	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200007	00276	WD030	00026		T020	177194011800	S02	19970520	30	2971	1990	18842	0	09
200007	00276	WD030	00026		T021	177194012600	S02	19831128	20	2880	792	30732	0	09
200007	00276	WD030	00026		T022	177194013100	S01	19780418	3	302	61	4490	0	09
200007	00276	WD030	00026		T023D	177194013300	S02	19890716	23	1386	496	7614	0	09
200007	00276	WD030	00026		T025	177194032901	S03	20000409	30	3407	1166	5828	0	09
200007	00276	WD030	00026		T027	177194052301	D01	19990610	31	19933	2641	6430	0	09
200007	00276	WD030	00026		T027D	177194052301	D02	19990610	31	7426	1855	46661	0	09
200007	00276	WD030	00026		T028	177194051900	S03	20000327	31	7770	1371	4981	0	09
200007	00276	WD030	00026		T029	177194052100	S01	19911215	30	886	1108	3899	0	09
200007	00276	WD030	00026		T030	177194052700	S03	20000124	30	684	1394	7048	0	09
200007	00276	WD030	00026		T031	177194067400	D01	19990713	31	11761	1057	14596	0	09

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	WD030	00026		T031D	177194067400	D02	19990713	31	12324	3190	36740	0	09
200008	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200008	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200008	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200008	00276	WD030	00026		J019D	177192020300	D02	19920924	31	1399	1491	2753	0	09
200008	00276	WD030	00026		J022	177190018401	S02	19930820	16	1244	687	27284	0	09
200008	00276	WD030	00026		J023	177194013700	S02	19811113	0	0	0	0	0	12
200008	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200008	00276	WD030	00026		J026	177194036200	S01	19850427	0	0	0	0	0	12
200008	00276	WD030	00026		J028	177194068500	S01	20000317	0	0	0	0	0	12
200008	00276	WD030	00026		P012	177190020200	T03	19650209	0	0	0	0	0	12
200008	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200008	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200008	00276	WD030	00026		P024	177192018700	S03	19841018	31	1487	1643	1420	0	09
200008	00276	WD030	00026		P029	177194024600	S03	19930405	24	1714	523	32091	0	09
200008	00276	WD030	00026		P033	177194039501	S02	19970306	31	5172	1809	22321	0	09
200008	00276	WD030	00026		P034	177194052800	S01	19901126	31	2376	2288	8239	0	09
200008	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200008	00276	WD030	00026		P036	177194053000	D01	19910123	31	827	2835	2794	0	09
200008	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200008	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200008	00276	WD030	00026		P037D	177194053300	D02	19910129	31	3376	884	2936	0	09
200008	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200008	00276	WD030	00026		P039	177194060600	D01	19950606	31	8488	2373	49551	0	09
200008	00276	WD030	00026		P039D	177194060600	D02	19950606	31	21086	1969	13513	0	09
200008	00276	WD030	00026		P040	177194065201	S02	19981219	31	9762	2489	0	0	09
200008	00276	WD030	00026		P041	177194066300	S01	19980611	31	13150	3303	96181	0	09
200008	00276	WD030	00026		P042	177194067600	S01	19990913	31	20020	35970	53096	0	08
200008	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200008	00276	WD030	00026		T020	177194011800	S02	19970520	31	3573	2262	25353	0	09
200008	00276	WD030	00026		T021	177194012600	S02	19831128	24	2434	1779	36829	0	09
200008	00276	WD030	00026		T022	177194013100	S01	19780418	16	1917	623	29244	0	09
200008	00276	WD030	00026		T023D	177194013300	S02	19890716	31	2548	965	5914	0	09
200008	00276	WD030	00026		T025	177194032901	S03	20000409	31	3599	1273	8139	0	09

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	WD030	00026		T027	177194052301	D01	19990610	31	22124	3191	5968	0	09
200008	00276	WD030	00026		T027D	177194052301	D02	19990610	31	6326	1429	50047	0	09
200008	00276	WD030	00026		T028	177194051900	S03	20000327	31	7530	1690	6116	0	09
200008	00276	WD030	00026		T029	177194052100	S01	19911215	31	937	936	3897	0	09
200008	00276	WD030	00026		T030	177194052700	S03	20000124	31	651	1192	7683	0	09
200008	00276	WD030	00026		T031	177194067400	D01	19990713	31	15724	12503	17876	0	09
200008	00276	WD030	00026		T031D	177194067400	D02	19990713	31	9939	3131	41019	0	09
200009	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200009	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200009	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200009	00276	WD030	00026		J019D	177192020300	D02	19920924	30	1537	520	2694	0	09
200009	00276	WD030	00026		J022	177190018401	S02	19930820	0	0	0	0	0	12
200009	00276	WD030	00026		J023	177194013700	S03	20000910	20	11902	1256	3041	0	09
200009	00276	WD030	00026		J023	177194013700	S02	19811113	0	0	0	0	0	15
200009	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200009	00276	WD030	00026		J026	177194036200	S01	19850427	0	0	0	0	0	12
200009	00276	WD030	00026		J028	177194068500	S01	20000317	0	0	0	0	0	12
200009	00276	WD030	00026		P012	177190020200	T03	19650209	0	0	0	0	0	12
200009	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200009	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200009	00276	WD030	00026		P024	177192018700	S03	19841018	24	1016	1606	1300	0	09
200009	00276	WD030	00026		P029	177194024600	S03	19930405	30	1773	545	41105	0	09
200009	00276	WD030	00026		P033	177194039501	S02	19970306	30	2899	2067	22721	0	09
200009	00276	WD030	00026		P034	177194052800	S01	19901126	30	2246	865	7973	0	09
200009	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200009	00276	WD030	00026		P036	177194053000	D01	19910123	30	788	3260	2591	0	09
200009	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200009	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200009	00276	WD030	00026		P037D	177194053300	D02	19910129	30	4055	319	3652	0	09
200009	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200009	00276	WD030	00026		P039	177194060600	D01	19950606	30	8098	1071	48986	0	09
200009	00276	WD030	00026		P039D	177194060600	D02	19950606	30	18777	2016	12624	0	09
200009	00276	WD030	00026		P040	177194065201	S02	19981219	30	8897	2265	0	0	09
200009	00276	WD030	00026		P041	177194066300	S01	19980611	30	9841	2213	100901	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00276	WD030	00026		P042	177194067600	S01	19990913	30	17739	33343	51729	0	08
200009	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200009	00276	WD030	00026		T020	177194011800	S02	19970520	30	2855	1051	24990	0	09
200009	00276	WD030	00026		T021	177194012600	S02	19831128	0	0	0	0	0	12
200009	00276	WD030	00026		T022	177194013100	S01	19780418	30	3319	1082	52674	0	09
200009	00276	WD030	00026		T023D	177194013300	S02	19890716	30	1934	456	4903	0	09
200009	00276	WD030	00026		T025	177194032901	S03	20000409	30	2105	994	6456	0	09
200009	00276	WD030	00026		T027	177194052301	D01	19990610	30	17260	2237	5967	0	09
200009	00276	WD030	00026		T027D	177194052301	D02	19990610	30	5767	566	44657	0	09
200009	00276	WD030	00026		T028	177194051900	S03	20000327	30	5478	1727	4115	0	09
200009	00276	WD030	00026		T029	177194052100	S01	19911215	30	835	666	3528	0	09
200009	00276	WD030	00026		T030	177194052700	S03	20000124	30	512	477	6178	0	09
200009	00276	WD030	00026		T031	177194067400	D01	19990713	30	10303	954	13601	0	09
200009	00276	WD030	00026		T031D	177194067400	D02	19990713	30	7983	2215	38227	0	09
200010	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200010	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200010	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200010	00276	WD030	00026		J019D	177192020300	D02	19920924	18	842	52	1562	0	09
200010	00276	WD030	00026		J022	177190018401	S02	19930820	0	0	0	0	0	12
200010	00276	WD030	00026		J023	177194013700	S03	20000910	31	5341	447	9529	0	09
200010	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200010	00276	WD030	00026		J026	177194036200	S01	19850427	0	0	0	0	0	15
200010	00276	WD030	00026		J026	177194036200	S02	20001017	4	0	528	0	0	08
200010	00276	WD030	00026		J028	177194068500	S01	20000317	0	0	0	0	0	12
200010	00276	WD030	00026		P012	177190020200	T03	19650209	0	0	0	0	0	12
200010	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200010	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200010	00276	WD030	00026		P024	177192018700	S03	19841018	31	1225	50	1571	0	09
200010	00276	WD030	00026		P029	177194024600	S03	19930405	30	1616	192	39638	0	09
200010	00276	WD030	00026		P033	177194039501	S02	19970306	31	2646	545	24574	0	09
200010	00276	WD030	00026		P034	177194052800	S01	19901126	31	1957	348	6925	0	09
200010	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200010	00276	WD030	00026		P036	177194053000	D01	19910123	31	1294	157	3505	0	09
200010	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200010	00276	WD030	00026		P037D	177194053300	D02	19910129	31	3658	346	3676	0	09
200010	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200010	00276	WD030	00026		P039	177194060600	D01	19950606	31	9389	840	49440	0	09
200010	00276	WD030	00026		P039D	177194060600	D02	19950606	31	20725	325	14425	0	09
200010	00276	WD030	00026		P040	177194065201	S02	19981219	17	5055	216	0	0	09
200010	00276	WD030	00026		P041	177194066300	S01	19980611	31	9257	946	107521	0	09
200010	00276	WD030	00026		P042	177194067600	S01	19990913	31	18330	26897	56333	0	08
200010	00276	WD030	00026		T010	177190021102	D01	20001024	0	0	0	0	0	12
200010	00276	WD030	00026		T010D	177190021102	D02	20001024	0	0	0	0	0	12
200010	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200010	00276	WD030	00026		T020	177194011800	S02	19970520	27	2543	38	24046	0	09
200010	00276	WD030	00026		T021	177194012600	S02	19831128	0	0	0	0	0	12
200010	00276	WD030	00026		T022	177194013100	S01	19780418	27	2947	41	50515	0	09
200010	00276	WD030	00026		T023D	177194013300	S02	19890716	31	2133	31	5843	0	09
200010	00276	WD030	00026		T025	177194032901	S03	20000409	31	1527	51	4191	0	09
200010	00276	WD030	00026		T026	177194033802	S01	20001002	31	59600	77464	0	0	08
200010	00276	WD030	00026		T027	177194052301	D01	19990610	31	16039	123	8076	0	09
200010	00276	WD030	00026		T027D	177194052301	D02	19990610	31	4187	40	46893	0	09
200010	00276	WD030	00026		T028	177194051900	S03	20000327	31	6088	74	6056	0	09
200010	00276	WD030	00026		T029	177194052100	S01	19911215	31	717	23	3289	0	09
200010	00276	WD030	00026		T030	177194052700	S03	20000124	31	447	14	6396	0	09
200010	00276	WD030	00026		T031	177194067400	D01	19990713	31	12169	79	16585	0	09
200010	00276	WD030	00026		T031D	177194067400	D02	19990713	31	9369	102	45798	0	09
200011	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200011	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200011	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200011	00276	WD030	00026		J019D	177192020300	D02	19920924	0	0	0	0	0	15
200011	00276	WD030	00026		J019D	177192020300	D03	20001102	0	0	0	0	0	12
200011	00276	WD030	00026		J022	177190018401	S02	19930820	0	0	0	0	0	12
200011	00276	WD030	00026		J023	177194013700	S03	20000910	29	2848	2614	9826	0	09
200011	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200011	00276	WD030	00026		J026	177194036200	S02	20001017	30	0	56942	0	0	08
200011	00276	WD030	00026		J028	177194068500	S01	20000317	0	0	0	0	0	12

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00276	WD030	00026		P012	177190020200	T03	19650209	0	0	0	0	0	12
200011	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200011	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200011	00276	WD030	00026		P024	177192018700	S03	19841018	29	1037	856	1386	0	09
200011	00276	WD030	00026		P029	177194024600	S03	19930405	25	1290	2784	32742	0	09
200011	00276	WD030	00026		P033	177194039501	S02	19970306	29	3009	3683	26897	0	09
200011	00276	WD030	00026		P034	177194052800	S01	19901126	29	1209	4108	4863	0	09
200011	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200011	00276	WD030	00026		P036	177194053000	D01	19910123	24	567	2964	2051	0	09
200011	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200011	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200011	00276	WD030	00026		P037D	177194053300	D02	19910129	30	3286	3100	3431	0	09
200011	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200011	00276	WD030	00026		P039	177194060600	D01	19950606	30	9326	8223	48337	0	09
200011	00276	WD030	00026		P039D	177194060600	D02	19950606	30	18835	1992	13930	0	09
200011	00276	WD030	00026		P040	177194065201	S02	19981219	23	6205	2035	0	0	09
200011	00276	WD030	00026		P041	177194066300	S01	19980611	30	8794	8947	105702	0	09
200011	00276	WD030	00026		P042	177194067600	S01	19990913	30	17560	25531	54702	0	08
200011	00276	WD030	00026		T010	177190021102	D01	20001024	0	0	0	0	0	12
200011	00276	WD030	00026		T010D	177190021102	D02	20001024	0	0	0	0	0	12
200011	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200011	00276	WD030	00026		T020	177194011800	S02	19970520	30	2962	1604	28996	0	09
200011	00276	WD030	00026		T021	177194012600	S02	19831128	0	0	0	0	0	12
200011	00276	WD030	00026		T022	177194013100	S01	19780418	30	3243	1367	57504	0	09
200011	00276	WD030	00026		T023D	177194013300	S02	19890716	30	2347	1211	6652	0	09
200011	00276	WD030	00026		T025	177194032901	S03	20000409	30	1431	2040	4063	0	09
200011	00276	WD030	00026		T026	177194033802	S01	20001002	30	78704	113146	0	0	08
200011	00276	WD030	00026		T027	177194052301	D01	19990610	30	15613	2549	9050	0	09
200011	00276	WD030	00026		T027D	177194052301	D02	19990610	30	3901	838	49378	0	09
200011	00276	WD030	00026		T028	177194051900	S03	20000327	30	5972	1727	6270	0	09
200011	00276	WD030	00026		T029	177194052100	S01	19911215	30	738	1539	3504	0	09
200011	00276	WD030	00026		T030	177194052700	S03	20000124	30	396	604	7008	0	09
200011	00276	WD030	00026		T031	177194067400	D01	19990713	30	11498	553	15972	0	09
200011	00276	WD030	00026		T031D	177194067400	D02	19990713	30	12138	2124	43789	0	09

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200012	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200012	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200012	00276	WD030	00026		J019D	177192020300	D03	20001102	0	0	0	0	0	12
200012	00276	WD030	00026		J022	177190018401	S02	19930820	0	0	0	0	0	12
200012	00276	WD030	00026		J023	177194013700	S03	20000910	31	2015	3349	12100	0	09
200012	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200012	00276	WD030	00026		J026	177194036200	S02	20001017	31	3055	47401	0	0	11
200012	00276	WD030	00026		J028	177194068500	S01	20000317	0	0	0	0	0	12
200012	00276	WD030	00026		P012	177190020200	T03	19650209	0	0	0	0	0	12
200012	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200012	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200012	00276	WD030	00026		P024	177192018700	S03	19841018	31	1050	1077	1479	0	09
200012	00276	WD030	00026		P029	177194024600	S03	19930405	31	1864	3045	39094	0	09
200012	00276	WD030	00026		P033	177194039501	S02	19970306	31	3389	7236	22807	0	09
200012	00276	WD030	00026		P034	177194052800	S01	19901126	30	1417	6091	6016	0	09
200012	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200012	00276	WD030	00026		P036	177194053000	D01	19910123	29	982	1179	3173	0	09
200012	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200012	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200012	00276	WD030	00026		P037D	177194053300	D02	19910129	31	2863	1322	3213	0	09
200012	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200012	00276	WD030	00026		P039	177194060600	D01	19950606	31	8514	8348	52053	0	09
200012	00276	WD030	00026		P039D	177194060600	D02	19950606	31	14217	1819	14542	0	09
200012	00276	WD030	00026		P040	177194065201	S02	19981219	25	12033	3523	0	0	09
200012	00276	WD030	00026		P041	177194066300	S01	19980611	31	8027	7045	102159	0	09
200012	00276	WD030	00026		P042	177194067600	S01	19990913	31	15032	4409	46055	0	08
200012	00276	WD030	00026		T010	177190021102	D01	20001024	25	8981	1429	0	0	08
200012	00276	WD030	00026		T010D	177190021102	D02	20001024	26	5559	1291	404	0	08
200012	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200012	00276	WD030	00026		T020	177194011800	S02	19970520	31	2418	2437	25077	0	09
200012	00276	WD030	00026		T021	177194012600	S02	19831128	0	0	0	0	0	12
200012	00276	WD030	00026		T022	177194013100	S01	19780418	31	3256	1626	48396	0	09
200012	00276	WD030	00026		T023D	177194013300	S02	19890716	31	2404	1332	7231	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	WD030	00026		T025	177194032901	S03	20000409	31	1702	2301	9515	0	09
200012	00276	WD030	00026		T026	177194033802	S01	20001002	31	45872	126717	0	0	08
200012	00276	WD030	00026		T027	177194052301	D01	19990610	31	14569	4320	9593	0	09
200012	00276	WD030	00026		T027D	177194052301	D02	19990610	31	3283	824	53404	0	09
200012	00276	WD030	00026		T028	177194051900	S03	20000327	31	4457	1309	5099	0	09
200012	00276	WD030	00026		T029	177194052100	S01	19911215	31	904	4805	4526	0	09
200012	00276	WD030	00026		T030	177194052700	S03	20000124	31	446	1228	8370	0	09
200012	00276	WD030	00026		T031	177194067400	D01	19990713	31	8788	1856	12934	0	09
200012	00276	WD030	00026		T031D	177194067400	D02	19990713	31	21141	3417	32401	0	09
200001	00276	GI016	00031	8910029320	J027	177174019000	S01	19860926	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	J030	177174022700	S01	19861214	31	3175	342	12478	0	09
200001	00276	GI016	00031	8910029320	J031	177174040600	S01	19980920	31	3000	2108	1549	0	09
200001	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	2599	1994	6144	0	09
200001	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	3721	1523	18446	0	09
200001	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	3341	5026	13134	0	09
200001	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	31	2459	8468	8426	0	09
200001	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	26	8689	4137	2836	0	09
200001	00276	GI016	00031	8910029320	P031	177174027300	S01	19881006	31	2291	3422	131	0	09
200001	00276	GI016	00031	8910029320	P034	177174028900	S01	19890619	31	1897	1183	15871	0	09
200001	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	P036	177174029202	S01	19991122	31	12832	122338	21762	0	11
200001	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	31	0	2933	0	0	11
200001	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	4383	1011	2109	0	09
200001	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	4263	4618	1848	0	09
200001	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	31	2580	499	7064	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	31	4674	1198	8453	0	09
200001	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	24	800	656	5611	0	09
200001	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	31	4570	793	6368	0	09
200001	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	13	256	132	1964	0	09
200001	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	2179	21	9548	0	09
200001	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200001	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	13	575	6	1217	0	09
200001	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	29	2106	21	9223	0	09
200001	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	31	1206	2100	9516	0	09
200001	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	2312	2574	6976	0	09
200001	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200001	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	31	1683	1508	10905	0	09
200002	00276	GI016	00031	8910029320	J027	177174019000	S01	19860926	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	J030	177174022700	S01	19861214	29	2232	750	12526	0	09
200002	00276	GI016	00031	8910029320	J031	177174040600	S01	19980920	29	1628	1033	1068	0	09
200002	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	29	3177	2424	6063	0	09
200002	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	29	2897	1440	12217	0	09
200002	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	17	22493	10236	1942	0	09
200002	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	17	2938	1507	189	0	09
200002	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	29	3300	4888	9891	0	09
200002	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	29	2547	7001	7266	0	09
200002	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	20	1338	1929	3545	0	09
200002	00276	GI016	00031	8910029320	P031	177174027300	S01	19881006	29	2010	3314	70	0	09
200002	00276	GI016	00031	8910029320	P034	177174028900	S01	19890619	29	1979	1962	11991	0	09
200002	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	P036	177174029202	S01	19991122	29	10893	102757	21595	0	08

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	29	0	2724	0	0	11
200002	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	29	3237	758	2489	0	09
200002	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	29	3101	2954	1638	0	09
200002	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	29	2274	274	6801	0	09
200002	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	29	6924	1652	12101	0	09
200002	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	29	1087	939	7861	0	09
200002	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	24	3099	308	5983	0	09
200002	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	29	2223	36	8161	0	09
200002	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200002	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	29	1776	28	6574	0	09
200002	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	29	1078	1702	7455	0	09
200002	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	29	2226	2220	5178	0	09
200002	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200002	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	29	1457	1041	7654	0	09
200003	00276	GI016	00031	8910029320	J027	177174019000	S01	19860926	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	J030	177174022700	S01	19861214	31	2196	894	13533	0	09
200003	00276	GI016	00031	8910029320	J031	177174040600	S01	19980920	31	1227	598	768	0	09
200003	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	2270	5424	7945	0	09
200003	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	30	3326	1170	13161	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	31	23140	21082	15159	0	09
200003	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	31	4065	1518	124	0	09
200003	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	2930	4112	10782	0	09
200003	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	30	1551	5679	8708	0	09
200003	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	4479	5794	9982	0	09
200003	00276	GI016	00031	8910029320	P031	177174027300	S01	19881006	30	449	841	29	0	09
200003	00276	GI016	00031	8910029320	P034	177174028900	S01	19890619	30	1789	2388	13070	0	09
200003	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	P036	177174029202	S01	19991122	31	7689	121723	32105	0	11
200003	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	31	0	3598	0	0	11
200003	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	3945	394	2327	0	09
200003	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	3183	1930	2150	0	09
200003	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	30	2291	363	6180	0	09
200003	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	31	6499	1744	14206	0	09
200003	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	30	348	494	8370	0	09
200003	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	24	3400	386	5636	0	09
200003	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	2072	23	8489	0	09
200003	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200003	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	30	1983	22	9006	0	09
200003	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	29	726	416	5477	0	09
200003	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	1729	1463	4505	0	09
200003	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200003	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	30	1303	333	7388	0	09
200004	00276	GI016	00031	8910029320	J027	177174019000	S01	19860926	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	J030	177174022700	S01	19861214	30	1949	1160	12582	0	09
200004	00276	GI016	00031	8910029320	J031	177174040600	S01	19980920	30	885	662	717	0	09
200004	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	30	1919	5987	7076	0	09
200004	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	29	2433	2142	14070	0	09
200004	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	30	16467	20147	15253	0	09
200004	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	30	3616	551	178	0	09
200004	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	30	2752	4479	10312	0	09
200004	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	30	1768	7012	9530	0	09
200004	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	30	4371	4830	7565	0	09
200004	00276	GI016	00031	8910029320	P031	177174027300	S01	19881006	30	802	634	38	0	09
200004	00276	GI016	00031	8910029320	P034	177174028900	S01	19890619	30	2005	1505	13545	0	09
200004	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	P036	177174029202	S01	19991122	30	6256	99318	26165	0	11
200004	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	30	0	4578	0	0	11
200004	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	3163	1866	1954	0	09
200004	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	30	3943	8371	1596	0	09
200004	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	27	2294	1676	5393	0	09
200004	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	30	2918	2035	6939	0	09
200004	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	30	266	2630	7681	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	30	4641	1783	6917	0	09
200004	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	30	2670	25	9470	0	09
200004	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200004	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	30	1964	18	9851	0	09
200004	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	30	723	284	5665	0	09
200004	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	1620	930	4677	0	09
200004	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200004	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	30	1652	422	9308	0	09
200005	00276	GI016	00031	8910029320	J027	177174019000	S01	19860926	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	J030	177174022700	S01	19861214	31	2677	941	16860	0	09
200005	00276	GI016	00031	8910029320	J031	177174040600	S01	19980920	21	494	679	531	0	09
200005	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	2329	6594	6155	0	09
200005	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	2725	2741	12479	0	09
200005	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	31	12541	15315	15186	0	09
200005	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	31	4325	2047	103	0	09
200005	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	3492	3582	9688	0	09
200005	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	31	2438	6976	7060	0	09
200005	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	6259	8155	5536	0	09
200005	00276	GI016	00031	8910029320	P031	177174027300	S01	19881006	31	1711	2554	69	0	09
200005	00276	GI016	00031	8910029320	P034	177174028900	S01	19890619	31	2171	1791	11519	0	09
200005	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	P036	177174029202	S01	19991122	31	6756	54143	23386	0	09
200005	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	31	0	4962	0	0	11
200005	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	3456	1168	3043	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	3827	4517	1690	0	09
200005	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	31	3391	834	9318	0	09
200005	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	31	4028	1041	10186	0	09
200005	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	31	362	1647	8271	0	09
200005	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	30	4019	794	7535	0	09
200005	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	2255	159	7635	0	09
200005	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200005	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	2643	148	8354	0	09
200005	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	19	428	435	3403	0	09
200005	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	2728	1389	6767	0	09
200005	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200005	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	31	2551	6464	12856	0	09
200006	00276	GI016	00031	8910029320	J027	177174019000	S01	19860926	0	0	0	0	0	13
200006	00276	GI016	00031	8910029320	J030	177174022700	S01	19861214	30	2395	1577	14046	0	09
200006	00276	GI016	00031	8910029320	J031	177174040600	S01	19980920	0	0	0	0	0	13
200006	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	30	2050	4971	4387	0	09
200006	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	30	2962	1842	9102	0	09
200006	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	30	11111	7903	12801	0	09
200006	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	30	4288	6079	47	0	09
200006	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	28	3054	2326	6928	0	09
200006	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	27	1861	4339	4823	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	30	5491	6095	3450	0	09
200006	00276	GI016	00031	8910029320	P031	177174027300	S01	19881006	30	1308	2159	43	0	09
200006	00276	GI016	00031	8910029320	P034	177174028900	S01	19890619	28	1793	1539	7665	0	09
200006	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	P036	177174029202	S01	19991122	30	9336	16322	27843	0	08
200006	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	30	0	4287	0	0	11
200006	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	5107	1140	1701	0	09
200006	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	30	3319	3097	2030	0	09
200006	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	30	2384	560	9916	0	09
200006	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	30	6009	1627	13565	0	09
200006	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	19	225	238	5211	0	09
200006	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	30	3646	456	8629	0	09
200006	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	26	5070	2991	4192	0	08
200006	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	30	2524	1593	6124	0	09
200006	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200006	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	30	2327	1085	7420	0	09
200006	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	20	493	374	2791	0	09
200006	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	2364	1362	5628	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200006	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	30	1533	1010	5281	0	09
200007	00276	GI016	00031	8910029320	J027	177174019000	S01	19860926	0	0	0	0	0	15
200007	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	15	3222	10657	0	0	08
200007	00276	GI016	00031	8910029320	J030	177174022700	S01	19861214	31	2474	1367	13658	0	09
200007	00276	GI016	00031	8910029320	J031	177174040600	S01	19980920	0	0	0	0	0	15
200007	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	29	1927	5235	4272	0	09
200007	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	2448	1785	9144	0	09
200007	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	31	9236	6866	11940	0	09
200007	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	31	3731	3161	57	0	09
200007	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	2735	2729	6819	0	09
200007	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	29	1915	4986	5510	0	09
200007	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	5612	6515	3912	0	09
200007	00276	GI016	00031	8910029320	P031	177174027300	S01	19881006	28	467	1089	15	0	09
200007	00276	GI016	00031	8910029320	P034	177174028900	S01	19890619	29	1434	930	7578	0	09
200007	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	P036	177174029202	S01	19991122	31	6736	10269	26109	0	08
200007	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	27	0	4707	0	0	11
200007	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	3496	773	3753	0	09
200007	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	3495	4977	1916	0	09
200007	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	31	2674	864	8964	0	09
200007	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	31	4112	3754	12005	0	09
200007	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	25	309	849	6586	0	09
200007	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	31	3486	1188	7704	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	5	2592	2131	1506	0	09
200007	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	8	1929	627	1775	0	09
200007	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	2	1104	580	57	0	09
200007	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	2159	4189	6037	0	09
200007	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200007	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	29	1888	2793	7408	0	09
200007	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	25	720	668	3775	0	09
200007	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	2033	848	5499	0	09
200007	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200007	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	28	2203	3738	10018	0	09
200008	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	31	15301	2622	0	0	08
200008	00276	GI016	00031	8910029320	J030	177174022700	S01	19861214	31	2761	383	13322	0	09
200008	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	2489	6951	6508	0	09
200008	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	2826	3915	17299	0	09
200008	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	31	8979	6013	15799	0	09
200008	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	31	3455	4199	191	0	09
200008	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	2858	2641	10016	0	09
200008	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	31	1878	3041	8222	0	09
200008	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	4300	5345	5147	0	09
200008	00276	GI016	00031	8910029320	P031	177174027300	S01	19881006	31	184	1403	0	0	09
200008	00276	GI016	00031	8910029320	P034	177174028900	S01	19890619	30	1654	1748	10341	0	09
200008	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	6	146	438	109	0	09
200008	00276	GI016	00031	8910029320	P036	177174029202	S01	19991122	31	7093	12186	33323	0	08
200008	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	31	0	6780	0	0	11
200008	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	4284	2730	2928	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	4065	10629	1487	0	09
200008	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	31	2779	3163	8493	0	09
200008	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	31	5059	4809	12232	0	09
200008	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	31	3584	1346	7056	0	09
200008	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	31	7609	11383	11089	0	09
200008	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	29	1765	3415	6666	0	09
200008	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	31	18266	29061	293	0	09
200008	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	2151	16	7589	0	09
200008	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200008	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	2210	16	10067	0	09
200008	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	31	812	968	5565	0	09
200008	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	1995	2194	7045	0	09
200008	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200008	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	31	1170	569	6181	0	09
200009	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	30	11805	2209	4542	0	08
200009	00276	GI016	00031	8910029320	J030	177174022700	S01	19861214	30	2715	307	14666	0	09
200009	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	30	2526	6969	6192	0	09
200009	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	30	2642	6667	14359	0	09
200009	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	30	8588	11290	16603	0	09
200009	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	30	3528	8424	226	0	09
200009	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	30	3107	5917	9323	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	30	1782	7868	7856	0	09
200009	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	30	3559	7401	4358	0	09
200009	00276	GI016	00031	8910029320	P031	177174027300	S01	19881006	30	175	1665	0	0	09
200009	00276	GI016	00031	8910029320	P034	177174028900	S01	19890619	29	1640	4007	10205	0	09
200009	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	29	1044	3158	757	0	09
200009	00276	GI016	00031	8910029320	P036	177174029202	S01	19991122	30	7959	16186	33428	0	08
200009	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	30	0	9453	0	0	11
200009	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	3872	1550	2311	0	09
200009	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	28	2848	4173	1219	0	09
200009	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	30	2328	1587	7073	0	09
200009	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	30	5045	2779	13459	0	09
200009	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	30	3038	697	7019	0	09
200009	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	30	4577	8380	8999	0	09
200009	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	30	1453	1688	11939	0	09
200009	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	30	19794	26877	0	0	09
200009	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	30	2286	1269	9459	0	09
200009	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200009	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	30	2204	1570	10607	0	09
200009	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	30	258	221	1908	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	2307	1233	6933	0	09
200009	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200009	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	30	3155	7963	13416	0	09
200010	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	28	4629	2641	8202	0	09
200010	00276	GI016	00031	8910029320	J030	177174022700	S01	19861214	31	2568	1002	13497	0	09
200010	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200010	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	2341	8839	5636	0	09
200010	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	2397	7880	11678	0	09
200010	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	31	8564	9947	16197	0	09
200010	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	31	3837	9476	307	0	09
200010	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	3708	7230	9515	0	09
200010	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	31	1744	7557	7123	0	09
200010	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200010	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	5282	11817	3535	0	09
200010	00276	GI016	00031	8910029320	P031	177174027300	S01	19881006	25	170	1969	0	0	09
200010	00276	GI016	00031	8910029320	P034	177174028900	S01	19890619	31	1623	6521	9983	0	09
200010	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	23	91	1825	20	0	09
200010	00276	GI016	00031	8910029320	P036	177174029202	S01	19991122	30	7827	14912	30586	0	08
200010	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	26	0	9266	0	0	11
200010	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200010	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200010	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	1886	13	1597	0	09
200010	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200010	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200010	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	2846	20	1680	0	09
200010	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200010	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200010	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	31	1960	14	7297	0	09
200010	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200010	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	31	3171	23	9327	0	09
200010	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200010	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200010	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	31	3072	22	7209	0	09
200010	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	31	2843	2350	5831	0	09
200010	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	31	1403	1105	7041	0	09
200010	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	31	19139	13927	449	0	09
200010	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	2414	356	8827	0	09
200010	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200010	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200010	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	2206	331	9692	0	09
200010	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200010	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200010	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	0	0	0	0	0	12
200010	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	29	765	1136	3689	0	09
200010	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	1694	1652	4500	0	09
200010	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200010	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	31	4399	10255	13612	0	09
200011	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	30	2947	1783	6320	0	09
200011	00276	GI016	00031	8910029320	J030	177174022700	S01	19861214	30	2573	859	7839	0	09
200011	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200011	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	30	2324	6284	5320	0	09
200011	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	30	1746	3984	12184	0	09
200011	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	30	10381	7233	19689	0	09
200011	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	30	4219	5747	75	0	09
200011	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	30	2685	6918	7984	0	09
200011	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	30	1578	4838	7630	0	09
200011	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200011	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	30	2506	6952	5606	0	09
200011	00276	GI016	00031	8910029320	P031	177174027300	S01	19881006	28	465	3993	0	0	09
200011	00276	GI016	00031	8910029320	P034	177174028900	S01	19890619	30	1365	5304	9912	0	09
200011	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	30	1811	2651	52	0	09
200011	00276	GI016	00031	8910029320	P036	177174029202	S01	19991122	30	7035	12268	33977	0	08
200011	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	30	0	11269	0	0	11
200011	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200011	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200011	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	2327	504	960	0	09
200011	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
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Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200011	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	30	2714	3889	1037	0	09
200011	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200011	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200011	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	30	1912	2283	4705	0	09
200011	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200011	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	30	3301	1453	5894	0	09
200011	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200011	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200011	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	30	3038	745	4388	0	09
200011	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200011	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	30	1527	2423	4638	0	09
200011	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	30	1208	3859	7183	0	09
200011	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	30	8571	3915	2537	0	09
200011	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	30	1888	4268	8255	0	09
200011	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200011	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200011	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	30	1805	3923	10800	0	09
200011	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200011	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200011	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	0	0	0	0	0	12
200011	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	27	613	611	3782	0	09
200011	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	1454	700	4554	0	09
200011	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200011	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	30	3653	7624	14963	0	09
200012	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	31	1775	1465	8931	0	09
200012	00276	GI016	00031	8910029320	J030	177174022700	S01	19861214	31	2668	749	7618	0	09
200012	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	2091	4533	5445	0	09
200012	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	1764	2730	13497	0	09
200012	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	31	10985	6998	24319	0	09
200012	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	31	3932	3866	59	0	09
200012	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	2925	5829	9155	0	09
200012	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	30	1530	3692	7795	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	2700	5409	4796	0	09
200012	00276	GI016	00031	8910029320	P031	177174027300	S01	19881006	31	637	3150	0	0	09
200012	00276	GI016	00031	8910029320	P034	177174028900	S01	19890619	31	1364	3496	10426	0	09
200012	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	31	1487	1450	74	0	09
200012	00276	GI016	00031	8910029320	P036	177174029202	S01	19991122	31	4738	8274	24955	0	08
200012	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	31	0	5327	0	0	11
200012	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	2550	158	777	0	09
200012	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	2781	1891	888	0	09
200012	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	31	1978	1387	4126	0	09
200012	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	31	4048	817	6581	0	09
200012	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	31	2819	141	4070	0	09
200012	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	31	1345	2593	4480	0	09
200012	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	31	1175	3716	7426	0	09
200012	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	31	7295	3310	3883	0	09
200012	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	1846	1665	8450	0	09
200012	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200012	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	1505	2501	9056	0	09
200012	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	31	469	1068	4505	0	09
200012	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	1588	529	5232	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200012	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	31	2090	2454	11132	0	09
200001	00276	GI018	00032		003	177174013500	S01	19820802	31	16645	8667	3355	0	08
200002	00276	GI018	00032		003	177174013500	S01	19820802	29	17128	8921	2745	0	08
200003	00276	GI018	00032		003	177174013500	S01	19820802	31	16950	8345	3207	0	08
200004	00276	GI018	00032		003	177174013500	S01	19820802	30	16074	11360	3515	0	08
200005	00276	GI018	00032		003	177174013500	S01	19820802	31	17711	14174	2398	0	08
200006	00276	GI018	00032		003	177174013500	S01	19820802	30	18098	13328	2269	0	08
200007	00276	GI018	00032		003	177174013500	S01	19820802	31	17808	14980	2528	0	08
200008	00276	GI018	00032		003	177174013500	S01	19820802	15	8745	5552	1536	0	08
200009	00276	GI018	00032		003	177174013500	S01	19820802	0	0	0	0	0	12
200010	00276	GI018	00032		003	177174013500	S01	19820802	1	0	2868	0	0	08
200011	00276	GI018	00032		003	177174013500	S01	19820802	30	18698	13576	611	0	09
200012	00276	GI018	00032		003	177174013500	S01	19820802	31	20795	16207	535	0	09
200001	00276	GI018	00033		003	177174013001	S01	19980810	31	9970	5748	15720	0	08
200001	00276	GI018	00033		004	177174023000	S01	19861222	0	0	0	0	0	12
200001	00276	GI018	00033		A016	177174018701	S01	19961011	31	38636	20948	15688	0	09
200002	00276	GI018	00033		003	177174013001	S01	19980810	29	9891	5733	12367	0	08
200002	00276	GI018	00033		004	177174023000	S01	19861222	0	0	0	0	0	12
200002	00276	GI018	00033		A016	177174018701	S01	19961011	29	36038	18330	12185	0	09
200003	00276	GI018	00033		003	177174013001	S01	19980810	31	9718	5759	13317	0	08
200003	00276	GI018	00033		004	177174023000	S01	19861222	0	0	0	0	0	12
200003	00276	GI018	00033		A016	177174018701	S01	19961011	31	34010	16545	13479	0	09
200004	00276	GI018	00033		003	177174013001	S01	19980810	30	8206	5393	13230	0	08
200004	00276	GI018	00033		004	177174023000	S01	19861222	0	0	0	0	0	12
200004	00276	GI018	00033		A016	177174018701	S01	19961011	30	26644	14141	14412	0	09
200005	00276	GI018	00033		003	177174013001	S01	19980810	31	6325	7349	13256	0	08
200005	00276	GI018	00033		004	177174023000	S01	19861222	0	0	0	0	0	12
200005	00276	GI018	00033		A016	177174018701	S01	19961011	31	32959	13749	12261	0	09
200006	00276	GI018	00033		003	177174013001	S01	19980810	30	5299	7081	11476	0	08
200006	00276	GI018	00033		004	177174023000	S01	19861222	0	0	0	0	0	12
200006	00276	GI018	00033		A016	177174018701	S01	19961011	30	32169	10669	10409	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	GI018	00033		003	177174013001	S01	19980810	31	5801	7037	12025	0	08
200007	00276	GI018	00033		004	177174023000	S01	19861222	0	0	0	0	0	12
200007	00276	GI018	00033		A016	177174018701	S01	19961011	31	29553	9957	10208	0	09
200008	00276	GI018	00033		003	177174013001	S01	19980810	31	7247	7932	18568	0	08
200008	00276	GI018	00033		004	177174023000	S01	19861222	0	0	0	0	0	12
200008	00276	GI018	00033		A016	177174018701	S01	19961011	31	28826	10174	12609	0	09
200009	00276	GI018	00033		003	177174013001	S01	19980810	30	7462	9373	18985	0	08
200009	00276	GI018	00033		004	177174023000	S01	19861222	0	0	0	0	0	12
200009	00276	GI018	00033		A016	177174018701	S01	19961011	30	28182	16470	12991	0	09
200010	00276	GI018	00033		003	177174013001	S01	19980810	31	6576	9724	15856	0	08
200010	00276	GI018	00033		004	177174023000	S01	19861222	0	0	0	0	0	12
200010	00276	GI018	00033		A016	177174018701	S01	19961011	31	28956	14144	15741	0	09
200011	00276	GI018	00033		003	177174013001	S01	19980810	28	4781	5849	18924	0	08
200011	00276	GI018	00033		004	177174023000	S01	19861222	0	0	0	0	0	12
200011	00276	GI018	00033		A016	177174018701	S01	19961011	30	27027	13699	15723	0	09
200012	00276	GI018	00033		003	177174013001	S01	19980810	31	5857	6264	24128	0	08
200012	00276	GI018	00033		004	177174023000	S01	19861222	0	0	0	0	0	12
200012	00276	GI018	00033		A016	177174018701	S01	19961011	31	27123	13549	16597	0	09
200001	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	3499	2338	85	0	09
200001	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200001	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200001	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	7868	2710	35028	0	09
200001	00276	GI016	00034	8910029320	K019	177174019100	S03	19990616	31	6646	65	24079	0	09
200001	00276	GI016	00034	8910029320	K027	177174026300	S01	19880424	31	855	8	10150	0	09
200001	00276	GI016	00034	8910029320	K028	177174029701	S02	19900720	31	1053	10	13141	0	09
200001	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	31	1918	577	1190	0	09
200001	00276	GI016	00034	8910029320	T033	177174016100	S03	19931207	0	0	0	0	0	12
200001	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	30	1949	3798	20558	0	09
200001	00276	GI016	00034	8910029320	T035	177174016601	S02	19921117	0	0	0	0	0	12
200001	00276	GI016	00034	8910029320	T036	177174020700	S04	19940224	30	10702	5535	628	0	09
200001	00276	GI016	00034	8910029320	T037	177174026200	D01	19880306	0	0	0	0	0	12
200001	00276	GI016	00034	8910029320	T037D	177174026200	D02	19880307	0	0	0	0	0	12
200001	00276	GI016	00034	8910029320	T038	177174023101	S01	19870130	30	1185	5180	3249	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	17	1440	2954	19430	0	09
200001	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	30	5065	6223	33638	0	09
200001	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200001	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	30	1421	4343	14986	0	09
200001	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	30	4143	8212	27612	0	09
200001	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	30	14430	12435	67668	0	09
200002	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	29	2795	736	91	0	09
200002	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200002	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200002	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	29	6764	1572	38453	0	09
200002	00276	GI016	00034	8910029320	K019	177174019100	S03	19990616	29	4590	73	22379	0	09
200002	00276	GI016	00034	8910029320	K027	177174026300	S01	19880424	29	661	11	9062	0	09
200002	00276	GI016	00034	8910029320	K028	177174029701	S02	19900720	27	594	9	10820	0	09
200002	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	29	1466	715	1205	0	09
200002	00276	GI016	00034	8910029320	T033	177174016100	S03	19931207	0	0	0	0	0	12
200002	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	29	1730	2462	22132	0	09
200002	00276	GI016	00034	8910029320	T035	177174016601	S02	19921117	0	0	0	0	0	12
200002	00276	GI016	00034	8910029320	T036	177174020700	S04	19940224	29	7550	2830	479	0	09
200002	00276	GI016	00034	8910029320	T037	177174026200	D01	19880306	0	0	0	0	0	12
200002	00276	GI016	00034	8910029320	T037D	177174026200	D02	19880307	0	0	0	0	0	12
200002	00276	GI016	00034	8910029320	T038	177174023101	S01	19870130	29	1107	3121	3677	0	09
200002	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	4	231	425	4549	0	09
200002	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	29	4384	3692	35294	0	09
200002	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200002	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	29	1747	4425	22335	0	09
200002	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	29	4129	7665	33252	0	09
200002	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	29	12514	8791	71157	0	09
200003	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	2740	906	84	0	09
200003	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200003	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200003	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	6714	1561	39487	0	09
200003	00276	GI016	00034	8910029320	K019	177174019100	S03	19990616	30	5497	61	41722	0	09
200003	00276	GI016	00034	8910029320	K027	177174026300	S01	19880424	30	681	7	8933	0	09
200003	00276	GI016	00034	8910029320	K028	177174029701	S02	19900720	30	563	6	13065	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	29	1217	225	1719	0	09
200003	00276	GI016	00034	8910029320	T033	177174016100	S03	19931207	0	0	0	0	0	12
200003	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	31	832	1749	22972	0	09
200003	00276	GI016	00034	8910029320	T035	177174016601	S02	19921117	0	0	0	0	0	12
200003	00276	GI016	00034	8910029320	T036	177174020700	S04	19940224	31	5595	2886	247	0	09
200003	00276	GI016	00034	8910029320	T037	177174026200	D01	19880306	0	0	0	0	0	12
200003	00276	GI016	00034	8910029320	T037D	177174026200	D02	19880307	0	0	0	0	0	12
200003	00276	GI016	00034	8910029320	T038	177174023101	S01	19870130	31	1101	2008	3752	0	09
200003	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200003	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	31	5142	4168	42504	0	09
200003	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200003	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	31	2116	4736	27777	0	09
200003	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	31	5966	5626	36291	0	09
200003	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	31	11435	7645	76834	0	09
200004	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	30	2956	659	124	0	09
200004	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200004	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200004	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	30	6125	2348	35088	0	09
200004	00276	GI016	00034	8910029320	K019	177174019100	S03	19990616	30	4916	1720	35919	0	09
200004	00276	GI016	00034	8910029320	K027	177174026300	S01	19880424	23	551	618	5970	0	09
200004	00276	GI016	00034	8910029320	K028	177174029701	S02	19900720	30	755	733	14242	0	09
200004	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	30	864	448	796	0	09
200004	00276	GI016	00034	8910029320	T033	177174016100	S03	19931207	0	0	0	0	0	12
200004	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	30	575	3437	22361	0	09
200004	00276	GI016	00034	8910029320	T035	177174016601	S02	19921117	0	0	0	0	0	12
200004	00276	GI016	00034	8910029320	T036	177174020700	S04	19940224	30	6812	5624	340	0	09
200004	00276	GI016	00034	8910029320	T037	177174026200	D01	19880306	0	0	0	0	0	12
200004	00276	GI016	00034	8910029320	T037D	177174026200	D02	19880307	0	0	0	0	0	12
200004	00276	GI016	00034	8910029320	T038	177174023101	S01	19870130	30	1308	3953	3675	0	09
200004	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200004	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	30	5894	6323	40193	0	09
200004	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200004	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	30	2409	8907	26102	0	09
200004	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	30	5709	8431	34743	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	30	11097	11971	70102	0	09
200005	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	2618	1183	170	0	09
200005	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200005	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200005	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	4621	2177	38285	0	09
200005	00276	GI016	00034	8910029320	K019	177174019100	S03	19990616	31	4423	3379	43803	0	09
200005	00276	GI016	00034	8910029320	K027	177174026300	S01	19880424	31	596	1415	8500	0	09
200005	00276	GI016	00034	8910029320	K028	177174029701	S02	19900720	31	601	1353	16105	0	09
200005	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	31	1533	300	343	0	09
200005	00276	GI016	00034	8910029320	T033	177174016100	S03	19931207	0	0	0	0	0	12
200005	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	17	260	1184	12324	0	09
200005	00276	GI016	00034	8910029320	T035	177174016601	S02	19921117	0	0	0	0	0	12
200005	00276	GI016	00034	8910029320	T036	177174020700	S04	19940224	31	5068	3407	156	0	09
200005	00276	GI016	00034	8910029320	T037	177174026200	D01	19880306	0	0	0	0	0	12
200005	00276	GI016	00034	8910029320	T037D	177174026200	D02	19880307	0	0	0	0	0	12
200005	00276	GI016	00034	8910029320	T038	177174023101	S01	19870130	28	1074	1838	3671	0	09
200005	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200005	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	31	5312	3604	44020	0	09
200005	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200005	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	31	2372	4217	31241	0	09
200005	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	31	4911	5889	40715	0	09
200005	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	31	10012	6163	76868	0	09
200006	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	30	2363	1353	250	0	09
200006	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200006	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200006	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	30	4330	2165	41517	0	09
200006	00276	GI016	00034	8910029320	K019	177174019100	S03	19990616	30	3129	4188	51430	0	09
200006	00276	GI016	00034	8910029320	K027	177174026300	S01	19880424	30	591	784	8366	0	09
200006	00276	GI016	00034	8910029320	K028	177174029701	S02	19900720	30	673	1173	17172	0	09
200006	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	30	1500	153	1254	0	09
200006	00276	GI016	00034	8910029320	T033	177174016100	S03	19931207	0	0	0	0	0	15
200006	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200006	00276	GI016	00034	8910029320	T035	177174016601	S02	19921117	0	0	0	0	0	15
200006	00276	GI016	00034	8910029320	T036	177174020700	S04	19940224	30	4117	3106	914	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	GI016	00034	8910029320	T037	177174026200	D01	19880306	0	0	0	0	0	12
200006	00276	GI016	00034	8910029320	T037D	177174026200	D02	19880307	0	0	0	0	0	12
200006	00276	GI016	00034	8910029320	T038	177174023101	S01	19870130	23	1676	1687	6461	0	09
200006	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200006	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	30	4844	3527	47694	0	09
200006	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200006	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	30	2277	3075	33935	0	09
200006	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	30	6111	4835	43042	0	09
200006	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	30	8982	6443	84044	0	09
200007	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	2551	1694	243	0	09
200007	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200007	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200007	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	30	816	81448	34	0	11
200007	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	3801	2505	39592	0	09
200007	00276	GI016	00034	8910029320	K019	177174019100	S03	19990616	31	2752	21610	51727	0	09
200007	00276	GI016	00034	8910029320	K027	177174026300	S01	19880424	28	646	9951	10748	0	09
200007	00276	GI016	00034	8910029320	K028	177174029701	S02	19900720	28	456	7058	14138	0	09
200007	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	25	1432	101	1142	0	09
200007	00276	GI016	00034	8910029320	T033	177174016100	S03	19931207	0	0	0	0	0	15
200007	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200007	00276	GI016	00034	8910029320	T036	177174020700	S04	19940224	28	1475	1189	272	0	09
200007	00276	GI016	00034	8910029320	T037	177174026200	D01	19880306	0	0	0	0	0	12
200007	00276	GI016	00034	8910029320	T037D	177174026200	D02	19880307	0	0	0	0	0	12
200007	00276	GI016	00034	8910029320	T038	177174023101	S01	19870130	31	1628	1612	5549	0	09
200007	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200007	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	31	6509	3290	57410	0	09
200007	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200007	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	31	2580	1899	36137	0	09
200007	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	31	5243	6481	46256	0	09
200007	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	31	10438	5806	92042	0	09
200008	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	2818	557	175	0	09
200008	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200008	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200008	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	2872	107874	8	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	6123	13309	53209	0	09
200008	00276	GI016	00034	8910029320	K019	177174019100	S03	19990616	31	2943	705	46792	0	09
200008	00276	GI016	00034	8910029320	K027	177174026300	S01	19880424	31	633	463	7755	0	09
200008	00276	GI016	00034	8910029320	K028	177174029701	S02	19900720	31	724	251	15457	0	09
200008	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	31	2127	560	1265	0	09
200008	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	20	2213	83221	13	0	11
200008	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	21	4945	47651	7	0	08
200008	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200008	00276	GI016	00034	8910029320	T036	177174020700	S04	19940224	29	1099	2050	70	0	09
200008	00276	GI016	00034	8910029320	T037	177174026200	D01	19880306	0	0	0	0	0	12
200008	00276	GI016	00034	8910029320	T037D	177174026200	D02	19880307	0	0	0	0	0	12
200008	00276	GI016	00034	8910029320	T038	177174023101	S01	19870130	31	1826	3469	7231	0	09
200008	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200008	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	31	6265	5822	52198	0	09
200008	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200008	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	31	2655	6717	32508	0	09
200008	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	31	5086	6505	39209	0	09
200008	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	31	10221	9945	84675	0	09
200009	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	30	2455	521	161	0	09
200009	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200009	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200009	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	15	9620	50574	0	0	08
200009	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	30	2908	587	29626	0	09
200009	00276	GI016	00034	8910029320	K019	177174019100	S03	19990616	30	1945	2461	38653	0	09
200009	00276	GI016	00034	8910029320	K027	177174026300	S01	19880424	30	537	1566	7364	0	09
200009	00276	GI016	00034	8910029320	K028	177174029701	S02	19900720	15	305	755	7260	0	09
200009	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	30	1218	194	531	0	09
200009	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	29	4127	125202	34	0	11
200009	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	29	17819	23814	725	0	08
200009	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200009	00276	GI016	00034	8910029320	T036	177174020700	S04	19940224	30	352	1053	7	0	09
200009	00276	GI016	00034	8910029320	T037	177174026200	D01	19880306	0	0	0	0	0	12
200009	00276	GI016	00034	8910029320	T037D	177174026200	D02	19880307	0	0	0	0	0	12
200009	00276	GI016	00034	8910029320	T038	177174023101	S01	19870130	30	1289	1688	4989	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200009	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	30	5517	2710	48260	0	09
200009	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200009	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	30	2459	2978	33695	0	09
200009	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	30	4612	766	39788	0	09
200009	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	30	8271	4283	77361	0	09
200010	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	24	1875	1130	135	0	09
200010	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200010	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200010	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	10173	28701	784	0	08
200010	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	2808	311	30925	0	09
200010	00276	GI016	00034	8910029320	K019	177174019100	S03	19990616	30	1978	2293	39755	0	09
200010	00276	GI016	00034	8910029320	K027	177174026300	S01	19880424	29	515	1389	7252	0	09
200010	00276	GI016	00034	8910029320	K028	177174029701	S02	19900720	0	0	0	0	0	12
200010	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	31	1531	11	252	0	09
200010	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	31	4532	129085	26	0	11
200010	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	31	7329	11725	12498	0	08
200010	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200010	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	31	18371	6542	2682	0	08
200010	00276	GI016	00034	8910029320	T036	177174020700	S04	19940224	23	150	969	0	0	09
200010	00276	GI016	00034	8910029320	T037	177174026200	D01	19880306	0	0	0	0	0	12
200010	00276	GI016	00034	8910029320	T037D	177174026200	D02	19880307	0	0	0	0	0	12
200010	00276	GI016	00034	8910029320	T038	177174023101	S01	19870130	30	1143	1538	4176	0	09
200010	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200010	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	31	5749	2784	50954	0	09
200010	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200010	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	31	2730	2635	32604	0	09
200010	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	27	5028	2962	33111	0	09
200010	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	31	8460	5496	81307	0	09
200011	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	30	2523	1296	106	0	09
200011	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200011	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200011	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	30	10889	19552	2110	0	08
200011	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	30	3225	1223	18855	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00276	GI016	00034	8910029320	K019	177174019100	S03	19990616	30	1871	3236	27587	0	09
200011	00276	GI016	00034	8910029320	K027	177174026300	S01	19880424	28	511	1250	4429	0	09
200011	00276	GI016	00034	8910029320	K028	177174029701	S02	19900720	0	0	0	0	0	12
200011	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	30	3248	1825	505	0	09
200011	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	30	11184	87108	82	0	11
200011	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	30	4069	10271	5559	0	08
200011	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200011	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	30	6622	2765	5407	0	09
200011	00276	GI016	00034	8910029320	T036	177174020700	S04	19940224	0	0	0	0	0	12
200011	00276	GI016	00034	8910029320	T037	177174026200	D01	19880306	0	0	0	0	0	12
200011	00276	GI016	00034	8910029320	T037D	177174026200	D02	19880307	0	0	0	0	0	12
200011	00276	GI016	00034	8910029320	T038	177174023101	S01	19870130	30	1064	1142	2124	0	09
200011	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200011	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	30	4813	3514	24511	0	09
200011	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200011	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	30	2771	2998	14509	0	09
200011	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	30	6836	2397	17361	0	09
200011	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	30	8633	5715	35717	0	09
200012	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	2712	868	120	0	09
200012	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200012	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200012	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	10078	13306	5879	0	08
200012	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	3839	1381	19048	0	09
200012	00276	GI016	00034	8910029320	K019	177174019100	S03	19990616	31	1900	1939	26064	0	09
200012	00276	GI016	00034	8910029320	K027	177174026300	S01	19880424	31	606	870	4768	0	09
200012	00276	GI016	00034	8910029320	K028	177174029701	S02	19900720	0	0	0	0	0	12
200012	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	31	3446	503	748	0	09
200012	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	31	21161	35647	0	0	11
200012	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	31	2698	4200	4042	0	08
200012	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200012	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	30	6135	2409	12904	0	09
200012	00276	GI016	00034	8910029320	T036	177174020700	S04	19940224	0	0	0	0	0	12
200012	00276	GI016	00034	8910029320	T037	177174026200	D01	19880306	0	0	0	0	0	12
200012	00276	GI016	00034	8910029320	T037D	177174026200	D02	19880307	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	GI016	00034	8910029320	T038	177174023101	S01	19870130	31	824	966	1394	0	09
200012	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200012	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	31	4008	4023	20282	0	09
200012	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200012	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	30	2483	2938	10780	0	09
200012	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	31	5860	1124	13636	0	09
200012	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	31	8043	6625	30609	0	09
200001	01689	SS113	00038	8910029310	003B	177114042100	S02	19860920	0	0	0	0	0	13
200001	01689	SS113	00038	8910029310	005A	177114043400	S01	19781016	0	0	0	0	0	13
200001	01689	SS113	00038	8910029310	007B	177114044000	S02	19831122	0	0	0	0	0	13
200001	01689	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200002	01689	SS113	00038	8910029310	003B	177114042100	S02	19860920	0	0	0	0	0	13
200002	01689	SS113	00038	8910029310	005A	177114043400	S01	19781016	0	0	0	0	0	13
200002	01689	SS113	00038	8910029310	007B	177114044000	S02	19831122	0	0	0	0	0	13
200002	01689	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200003	01689	SS113	00038	8910029310	003B	177114042100	S02	19860920	0	0	0	0	0	13
200003	01689	SS113	00038	8910029310	005A	177114043400	S01	19781016	0	0	0	0	0	13
200003	01689	SS113	00038	8910029310	007B	177114044000	S02	19831122	0	0	0	0	0	13
200003	01689	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200004	01689	SS113	00038	8910029310	003B	177114042100	S02	19860920	0	0	0	0	0	13
200004	01689	SS113	00038	8910029310	005A	177114043400	S01	19781016	0	0	0	0	0	13
200004	01689	SS113	00038	8910029310	007B	177114044000	S02	19831122	0	0	0	0	0	13
200004	01689	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200005	01689	SS113	00038	8910029310	003B	177114042100	S02	19860920	0	0	0	0	0	13
200005	01689	SS113	00038	8910029310	005A	177114043400	S01	19781016	0	0	0	0	0	13
200005	01689	SS113	00038	8910029310	007B	177114044000	S02	19831122	0	0	0	0	0	13
200005	01689	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200006	01689	SS113	00038	8910029310	003B	177114042100	S02	19860920	0	0	0	0	0	13
200006	01689	SS113	00038	8910029310	005A	177114043400	S01	19781016	0	0	0	0	0	13
200006	01689	SS113	00038	8910029310	007B	177114044000	S02	19831122	0	0	0	0	0	13
200006	01689	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200007	01689	SS113	00038	8910029310	003B	177114042100	S02	19860920	0	0	0	0	0	13
200007	01689	SS113	00038	8910029310	005A	177114043400	S01	19781016	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01689	SS113	00038	8910029310	007B	177114044000	S02	19831122	0	0	0	0	0	13
200007	01689	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200008	01689	SS113	00038	8910029310	003B	177114042100	S02	19860920	0	0	0	0	0	13
200008	01689	SS113	00038	8910029310	005A	177114043400	S01	19781016	0	0	0	0	0	13
200008	01689	SS113	00038	8910029310	007B	177114044000	S02	19831122	0	0	0	0	0	13
200008	01689	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200009	01689	SS113	00038	8910029310	003B	177114042100	S02	19860920	0	0	0	0	0	13
200009	01689	SS113	00038	8910029310	005A	177114043400	S01	19781016	0	0	0	0	0	13
200009	01689	SS113	00038	8910029310	007B	177114044000	S02	19831122	0	0	0	0	0	13
200009	01689	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200010	01689	SS113	00038	8910029310	003B	177114042100	S02	19860920	0	0	0	0	0	13
200010	01689	SS113	00038	8910029310	005A	177114043400	S01	19781016	0	0	0	0	0	13
200010	01689	SS113	00038	8910029310	007B	177114044000	S02	19831122	0	0	0	0	0	13
200010	01689	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200011	01689	SS113	00038	8910029310	003B	177114042100	S02	19860920	0	0	0	0	0	13
200011	01689	SS113	00038	8910029310	005A	177114043400	S01	19781016	0	0	0	0	0	13
200011	01689	SS113	00038	8910029310	007B	177114044000	S02	19831122	0	0	0	0	0	13
200011	01689	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200012	01689	SS113	00038	8910029310	003B	177114042100	S02	19860920	0	0	0	0	0	13
200012	01689	SS113	00038	8910029310	005A	177114043400	S01	19781016	0	0	0	0	0	13
200012	01689	SS113	00038	8910029310	007B	177114044000	S02	19831122	0	0	0	0	0	13
200012	01689	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200001	01689	SS113	00040	8910029310	004A	177114045500	S01	19781223	0	0	0	0	0	13
200001	01689	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200001	01689	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200002	01689	SS113	00040	8910029310	004A	177114045500	S01	19781223	0	0	0	0	0	13
200002	01689	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200002	01689	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200003	01689	SS113	00040	8910029310	004A	177114045500	S01	19781223	0	0	0	0	0	13
200003	01689	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200003	01689	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200004	01689	SS113	00040	8910029310	004A	177114045500	S01	19781223	0	0	0	0	0	13
200004	01689	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01689	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200005	01689	SS113	00040	8910029310	004A	177114045500	S01	19781223	0	0	0	0	0	13
200005	01689	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200005	01689	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200006	01689	SS113	00040	8910029310	004A	177114045500	S01	19781223	0	0	0	0	0	13
200006	01689	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200006	01689	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200007	01689	SS113	00040	8910029310	004A	177114045500	S01	19781223	0	0	0	0	0	13
200007	01689	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200007	01689	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200008	01689	SS113	00040	8910029310	004A	177114045500	S01	19781223	0	0	0	0	0	13
200008	01689	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200008	01689	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200009	01689	SS113	00040	8910029310	004A	177114045500	S01	19781223	0	0	0	0	0	13
200009	01689	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200009	01689	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200010	01689	SS113	00040	8910029310	004A	177114045500	S01	19781223	0	0	0	0	0	13
200010	01689	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200010	01689	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200011	01689	SS113	00040	8910029310	004A	177114045500	S01	19781223	0	0	0	0	0	13
200011	01689	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200011	01689	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200012	01689	SS113	00040	8910029310	004A	177114045500	S01	19781223	0	0	0	0	0	13
200012	01689	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200012	01689	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200001	01689	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200001	01689	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200001	01689	SS113	00042	8910029310	017	177114047701	S01	19960424	0	0	0	0	0	12
200001	01689	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200001	01689	SS113	00042	8910029310	S001I	177114090900	S04	19930512	31	404	3335	641	0	08
200001	01689	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200001	01689	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200002	01689	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01689	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200002	01689	SS113	00042	8910029310	017	177114047701	S01	19960424	0	0	0	0	0	12
200002	01689	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200002	01689	SS113	00042	8910029310	S001I	177114090900	S04	19930512	29	336	2540	415	0	08
200002	01689	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200002	01689	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200003	01689	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200003	01689	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200003	01689	SS113	00042	8910029310	017	177114047701	S01	19960424	0	0	0	0	0	12
200003	01689	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200003	01689	SS113	00042	8910029310	S001I	177114090900	S04	19930512	28	274	1468	280	0	08
200003	01689	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200003	01689	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200004	01689	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200004	01689	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200004	01689	SS113	00042	8910029310	017	177114047701	S01	19960424	0	0	0	0	0	12
200004	01689	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200004	01689	SS113	00042	8910029310	S001I	177114090900	S04	19930512	30	490	1689	348	0	08
200004	01689	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200004	01689	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200005	01689	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200005	01689	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200005	01689	SS113	00042	8910029310	017	177114047701	S01	19960424	0	0	0	0	0	12
200005	01689	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200005	01689	SS113	00042	8910029310	S001I	177114090900	S04	19930512	31	466	849	393	0	08
200005	01689	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200005	01689	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200006	01689	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200006	01689	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200006	01689	SS113	00042	8910029310	017	177114047701	S01	19960424	0	0	0	0	0	12
200006	01689	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200006	01689	SS113	00042	8910029310	S001I	177114090900	S04	19930512	30	413	1102	375	0	08
200006	01689	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200006	01689	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01689	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200007	01689	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200007	01689	SS113	00042	8910029310	017	177114047701	S01	19960424	0	0	0	0	0	12
200007	01689	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200007	01689	SS113	00042	8910029310	S001I	177114090900	S04	19930512	31	488	1724	413	0	08
200007	01689	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200007	01689	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200008	01689	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200008	01689	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200008	01689	SS113	00042	8910029310	017	177114047701	S01	19960424	0	0	0	0	0	12
200008	01689	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200008	01689	SS113	00042	8910029310	S001I	177114090900	S04	19930512	31	364	1920	286	0	08
200008	01689	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200008	01689	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200009	01689	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200009	01689	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200009	01689	SS113	00042	8910029310	017	177114047701	S01	19960424	0	0	0	0	0	12
200009	01689	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200009	01689	SS113	00042	8910029310	S001I	177114090900	S04	19930512	30	268	761	113	0	08
200009	01689	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200009	01689	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200010	01689	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200010	01689	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200010	01689	SS113	00042	8910029310	017	177114047701	S01	19960424	0	0	0	0	0	12
200010	01689	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200010	01689	SS113	00042	8910029310	S001I	177114090900	S04	19930512	29	160	464	70	0	08
200010	01689	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200010	01689	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200011	01689	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200011	01689	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200011	01689	SS113	00042	8910029310	017	177114047701	S01	19960424	0	0	0	0	0	12
200011	01689	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200011	01689	SS113	00042	8910029310	S001I	177114090900	S04	19930512	30	315	1376	187	0	08
200011	01689	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01689	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200012	01689	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200012	01689	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200012	01689	SS113	00042	8910029310	017	177114047701	S01	19960424	0	0	0	0	0	12
200012	01689	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200012	01689	SS113	00042	8910029310	S001I	177114090900	S04	19930512	31	299	1828	228	0	08
200012	01689	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200012	01689	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200001	01904	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200001	00689	EI089	00044	7543930200	023A	177094117600	S02	19980806	31	1717	226771	465	0	11
200002	01904	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200002	00689	EI089	00044	7543930200	023A	177094117600	S02	19980806	27	1439	177878	307	0	11
200003	01904	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200003	00689	EI089	00044	7543930200	023A	177094117600	S02	19980806	31	777	204283	370	0	11
200004	01904	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200004	00689	EI089	00044	7543930200	023A	177094117600	S02	19980806	29	1118	182138	455	0	11
200005	01904	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200005	00689	EI089	00044	7543930200	023A	177094117600	S02	19980806	31	830	198238	498	0	11
200006	01904	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200006	00689	EI089	00044	7543930200	023A	177094117600	S02	19980806	30	988	170612	454	0	11
200007	01904	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200007	00689	EI089	00044	7543930200	023A	177094117600	S02	19980806	31	1162	164342	391	0	11
200008	01904	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200008	00689	EI089	00044	7543930200	023A	177094117600	S02	19980806	31	730	160612	339	0	11
200009	01904	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200009	00689	EI089	00044	7543930200	023A	177094117600	S02	19980806	30	450	145202	378	0	11
200010	01904	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200010	00689	EI089	00044	7543930200	023A	177094117600	S02	19980806	30	683	121875	349	0	11
200011	01904	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200011	00689	EI089	00044	7543930200	023A	177094117600	S02	19980806	30	617	109425	334	0	11
200012	01904	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200012	00689	EI089	00044	7543930200	023A	177094117600	S02	19980806	31	575	106805	304	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01904	EI089	00046	7543930200	005	177092012301	S01	19950531	31	1221	1592	5040	0	08
200001	01904	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200001	01904	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200001	01904	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200001	00689	EI089	00046	7543930200	015	177094102801	D01	19941218	0	0	0	0	0	13
200001	00689	EI089	00046	7543930200	015D	177094102801	D02	19941218	31	297	113251	228	0	11
200001	00689	EI089	00046	7543930200	017	177094104800	D01	19950430	0	0	0	0	0	13
200001	00689	EI089	00046	7543930200	017D	177094104800	D02	19950430	31	575	64390	4197	0	11
200001	00689	EI089	00046	7543930200	018A	177094106900	S03	19990417	31	571	127470	134	0	11
200001	00689	EI089	00046	7543930200	019A	177094107700	S03	19980817	31	544	268900	219	0	11
200001	00689	EI089	00046	7543930200	020A	177094109900	S02	19990208	26	896	48924	493	0	11
200002	01904	EI089	00046	7543930200	005	177092012301	S01	19950531	29	1174	2524	3944	0	08
200002	01904	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200002	01904	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200002	01904	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200002	00689	EI089	00046	7543930200	015	177094102801	D01	19941218	0	0	0	0	0	13
200002	00689	EI089	00046	7543930200	015D	177094102801	D02	19941218	28	336	98584	2119	0	11
200002	00689	EI089	00046	7543930200	017	177094104800	D01	19950430	0	0	0	0	0	13
200002	00689	EI089	00046	7543930200	017D	177094104800	D02	19950430	29	416	44201	2168	0	11
200002	00689	EI089	00046	7543930200	018A	177094106900	S03	19990417	29	548	113814	127	0	11
200002	00689	EI089	00046	7543930200	019A	177094107700	S03	19980817	29	579	251445	267	0	11
200002	00689	EI089	00046	7543930200	020	177094109900	S03	20000226	23	857	51972	730	0	11
200002	00689	EI089	00046	7543930200	020A	177094109900	S02	19990208	0	0	0	0	0	15
200003	01904	EI089	00046	7543930200	005	177092012301	S01	19950531	31	1589	1559	4002	0	08
200003	01904	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200003	01904	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200003	01904	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200003	00689	EI089	00046	7543930200	015	177094102801	D01	19941218	0	0	0	0	0	13
200003	00689	EI089	00046	7543930200	015D	177094102801	D02	19941218	31	175	92977	1924	0	11
200003	00689	EI089	00046	7543930200	017	177094104800	D01	19950430	0	0	0	0	0	13
200003	00689	EI089	00046	7543930200	017D	177094104800	D02	19950430	31	163	24211	1924	0	11
200003	00689	EI089	00046	7543930200	018A	177094106900	S03	19990417	31	471	116086	618	0	11
200003	00689	EI089	00046	7543930200	019A	177094107700	S03	19980817	31	478	247893	224	0	11
200003	00689	EI089	00046	7543930200	020	177094109900	S03	20000226	25	637	94248	1789	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01904	EI089	00046	7543930200	005	177092012301	S01	19950531	30	1235	42	4128	0	08
200004	01904	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200004	01904	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200004	01904	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200004	00689	EI089	00046	7543930200	015	177094102801	D01	19941218	0	0	0	0	0	13
200004	00689	EI089	00046	7543930200	015D	177094102801	D02	19941218	29	157	74496	163	0	11
200004	00689	EI089	00046	7543930200	017	177094104800	D01	19950430	0	0	0	0	0	13
200004	00689	EI089	00046	7543930200	017D	177094104800	D02	19950430	29	528	21296	3533	0	11
200004	00689	EI089	00046	7543930200	018A	177094106900	S03	19990417	29	486	87416	172	0	11
200004	00689	EI089	00046	7543930200	019A	177094107700	S03	19980817	29	521	196141	190	0	11
200004	00689	EI089	00046	7543930200	020	177094109900	S03	20000226	12	423	27245	314	0	11
200005	01904	EI089	00046	7543930200	005	177092012301	S01	19950531	31	1193	74	4596	0	08
200005	01904	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200005	01904	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200005	01904	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200005	00689	EI089	00046	7543930200	015	177094102801	D01	19941218	0	0	0	0	0	13
200005	00689	EI089	00046	7543930200	015D	177094102801	D02	19941218	31	107	81126	71	0	11
200005	00689	EI089	00046	7543930200	017	177094104800	D01	19950430	0	0	0	0	0	13
200005	00689	EI089	00046	7543930200	017D	177094104800	D02	19950430	30	198	12838	2147	0	11
200005	00689	EI089	00046	7543930200	018A	177094106900	S03	19990417	31	215	65510	61	0	11
200005	00689	EI089	00046	7543930200	019A	177094107700	S03	19980817	31	356	205466	256	0	11
200005	00689	EI089	00046	7543930200	020	177094109900	S03	20000226	0	0	0	0	0	13
200006	01904	EI089	00046	7543930200	005	177092012301	S01	19950531	30	1185	1979	4488	0	08
200006	01904	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200006	01904	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200006	01904	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200006	00689	EI089	00046	7543930200	015	177094102801	D01	19941218	0	0	0	0	0	13
200006	00689	EI089	00046	7543930200	015D	177094102801	D02	19941218	30	229	63983	21	0	11
200006	00689	EI089	00046	7543930200	017	177094104800	D01	19950430	0	0	0	0	0	13
200006	00689	EI089	00046	7543930200	017D	177094104800	D02	19950430	30	15	3140	105	0	11
200006	00689	EI089	00046	7543930200	018A	177094106900	S03	19990417	27	166	38187	24	0	11
200006	00689	EI089	00046	7543930200	019A	177094107700	S03	19980817	30	363	152385	372	0	11
200006	00689	EI089	00046	7543930200	020	177094109900	S03	20000226	0	0	0	0	0	13
200007	01904	EI089	00046	7543930200	005	177092012301	S01	19950531	6	558	236	1229	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01904	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200007	01904	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200007	01904	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200007	00689	EI089	00046	7543930200	015	177094102801	D01	19941218	0	0	0	0	0	13
200007	00689	EI089	00046	7543930200	015D	177094102801	D02	19941218	27	169	61985	124	0	11
200007	00689	EI089	00046	7543930200	017	177094104800	D01	19950430	0	0	0	0	0	13
200007	00689	EI089	00046	7543930200	017D	177094104800	D02	19950430	24	0	2539	0	0	11
200007	00689	EI089	00046	7543930200	018A	177094106900	S03	19990417	31	9	34844	1	0	11
200007	00689	EI089	00046	7543930200	019A	177094107700	S03	19980817	31	374	131338	577	0	11
200007	00689	EI089	00046	7543930200	020	177094109900	S03	20000226	0	0	0	0	0	13
200008	01904	EI089	00046	7543930200	005	177092012301	S01	19950531	30	2033	2198	7817	0	08
200008	01904	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200008	01904	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200008	01904	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200008	00689	EI089	00046	7543930200	015	177094102801	D01	19941218	0	0	0	0	0	13
200008	00689	EI089	00046	7543930200	015D	177094102801	D02	19941218	26	118	58779	100	0	11
200008	00689	EI089	00046	7543930200	017	177094104800	D01	19950430	0	0	0	0	0	13
200008	00689	EI089	00046	7543930200	017D	177094104800	D02	19950430	0	0	0	0	0	13
200008	00689	EI089	00046	7543930200	018A	177094106900	S03	19990417	21	0	15631	0	0	11
200008	00689	EI089	00046	7543930200	019A	177094107700	S03	19980817	29	253	127425	710	0	11
200008	00689	EI089	00046	7543930200	020	177094109900	S03	20000226	0	0	0	0	0	13
200009	01904	EI089	00046	7543930200	005	177092012301	S01	19950531	30	4892	4009	18244	0	08
200009	01904	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200009	01904	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200009	01904	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200009	00689	EI089	00046	7543930200	015	177094102801	D01	19941218	0	0	0	0	0	13
200009	00689	EI089	00046	7543930200	015D	177094102801	D02	19941218	27	95	55295	134	0	11
200009	00689	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
200009	00689	EI089	00046	7543930200	017	177094104800	D01	19950430	0	0	0	0	0	15
200009	00689	EI089	00046	7543930200	017D	177094104800	D02	19950430	0	0	0	0	0	15
200009	00689	EI089	00046	7543930200	018A	177094106900	S03	19990417	24	0	21	0	0	11
200009	00689	EI089	00046	7543930200	019A	177094107700	S03	19980817	0	0	0	0	0	13
200009	00689	EI089	00046	7543930200	020	177094109900	S03	20000226	0	0	0	0	0	13
200010	01904	EI089	00046	7543930200	005	177092012301	S01	19950531	31	8352	5571	20678	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01904	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200010	01904	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200010	01904	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200010	00689	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200010	00689	EI089	00046	7543930200	015	177094102801	D01	19941218	0	0	0	0	0	15
200010	00689	EI089	00046	7543930200	015D	177094102801	D02	19941218	24	374	65594	136	0	11
200010	00689	EI089	00046	7543930200	017	177094104800	S03	20000920	31	4732	272467	159	0	11
200010	00689	EI089	00046	7543930200	018A	177094106900	S03	19990417	1	0	1	0	0	11
200010	00689	EI089	00046	7543930200	019A	177094107700	S03	19980817	7	24	32669	671	0	11
200010	00689	EI089	00046	7543930200	020	177094109900	S03	20000226	10	717	53037	663	0	11
200011	01904	EI089	00046	7543930200	005	177092012301	S01	19950531	25	1732	1676	4402	0	08
200011	01904	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200011	01904	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200011	01904	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200011	00689	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200011	00689	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
200011	00689	EI089	00046	7543930200	017	177094104800	S03	20000920	30	10892	636601	348	0	11
200011	00689	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200011	00689	EI089	00046	7543930200	019A	177094107700	S03	19980817	30	140	27608	4858	0	11
200011	00689	EI089	00046	7543930200	020	177094109900	S03	20000226	29	1673	184432	460	0	11
200012	01904	EI089	00046	7543930200	005	177092012301	S01	19950531	31	1300	1308	4180	0	08
200012	01904	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200012	01904	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200012	01904	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200012	00689	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200012	00689	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
200012	00689	EI089	00046	7543930200	017	177094104800	S03	20000920	31	7726	564256	281	0	11
200012	00689	EI089	00046	7543930200	018A	177094106900	S03	19990417	17	172	33298	81	0	11
200012	00689	EI089	00046	7543930200	019A	177094107700	S03	19980817	31	126	28764	4915	0	11
200012	00689	EI089	00046	7543930200	020	177094109900	S03	20000226	31	1132	135748	262	0	11
200001	01777	EI126	00049		004C	177090025300	D04	19821004	0	0	0	0	0	12
200001	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200001	01777	EI126	00049		005C	177090025400	D04	19730628	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	EI126	00049		005D	177090025400	D02	19730628	0	0	0	0	0	12
200001	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200001	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200001	01777	EI126	00049		008B	177090025700	D03	19880305	0	0	0	0	0	12
200001	01777	EI126	00049		008D	177090025700	D02	19621219	0	0	0	0	0	12
200001	01777	EI126	00049		011G	177090026000	S05	19910601	0	0	0	0	0	12
200001	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200001	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200001	01777	EI126	00049		013	177094114100	D03	19981222	31	6263	3436	13172	0	08
200001	01777	EI126	00049		013D	177094114100	D04	19981222	31	4993	2277	9132	0	08
200001	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200001	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200001	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200001	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200001	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200001	01777	EI126	00049		027D	177090085500	D04	19710929	7	397	920	0	0	09
200001	01777	EI126	00049		030C	177094079801	D03	19910224	22	247	4470	1797	0	09
200001	01777	EI126	00049		030E	177094079801	D04	19910224	1	590	479	217	0	09
200001	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200001	01777	EI126	00049		033	177094117002	D03	19980703	31	414	18301	765	0	08
200001	01777	EI126	00049		033D	177094117002	D02	19980113	31	6302	5946	36657	0	08
200001	01777	EI126	00049		034	177094118700	D03	19990829	31	5819	48963	0	0	11
200001	01777	EI126	00049		034D	177094118700	D02	19980707	31	847	1792	22105	0	09
200001	01777	EI126	00049		035	177094120301	S01	19980519	30	27623	29619	1745	0	09
200001	01777	EI126	00049		036	177094122500	S01	20000126	1	226	6673	24371	0	11
200001	01777	EI126	00049		F001D	177090026700	S02	19940917	10	536	2358	53	0	09
200001	01777	EI126	00049		F002	177090026801	S01	19970620	28	802	21346	29	0	11
200001	01777	EI126	00049		F003G	177090026900	S05	19931102	1	10	5	484	0	08
200001	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200001	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200001	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200001	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200001	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200001	01777	EI126	00049		F006B	177090027200	D06	19930907	9	232	144	3108	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	EI126	00049		H001	177090027300	D02	19610831	0	0	0	0	0	12
200001	01777	EI126	00049		H001D	177090027300	D03	19610820	0	0	0	0	0	12
200001	01777	EI126	00049		H002	177090027400	S05	19710723	0	0	0	0	0	12
200001	01777	EI126	00049		H003	177090027500	D62	19970901	0	0	0	0	0	12
200001	01777	EI126	00049		H003D	177090027500	D02	19550103	0	0	0	0	0	12
200001	01777	EI126	00049		H004	177090027600	D01	19550304	0	0	0	0	0	12
200001	01777	EI126	00049		H004D	177090027600	D04	19680515	0	0	0	0	0	12
200001	01777	EI126	00049		H005B	177090027700	D64	19970901	0	0	0	0	0	03
200001	01777	EI126	00049		H005D	177090027700	D04	19680422	0	0	0	0	0	12
200001	01777	EI126	00049		H006	177090027800	D62	19970901	0	0	0	0	0	12
200001	01777	EI126	00049		H006D	177090027800	D02	19550711	0	0	0	0	0	12
200001	01777	EI126	00049		H007	177090027900	D02	19771101	0	0	0	0	0	03
200001	01777	EI126	00049		H007D	177090027900	D03	19820701	0	0	0	0	0	03
200001	01777	EI126	00049		H008G	177090028000	S06	19850103	0	0	0	0	0	12
200001	01777	EI126	00049		H009	177090028100	S09	19990730	0	0	0	0	0	12
200001	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200001	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200001	01777	EI126	00049		J001	177090028200	D01	19560508	0	0	0	0	0	12
200001	01777	EI126	00049		J001D	177090028200	D02	19560209	0	0	0	0	0	12
200001	01777	EI126	00049		J002	177090028300	D04	19670314	0	0	0	0	0	12
200001	01777	EI126	00049		J002D	177090028300	D02	19560430	0	0	0	0	0	12
200001	01777	EI126	00049		J003	177090028400	D05	19710310	0	0	0	0	0	12
200001	01777	EI126	00049		J003D	177090028400	D04	19631117	0	0	0	0	0	12
200001	01777	EI126	00049		J004	177090028500	D03	19651005	0	0	0	0	0	12
200001	01777	EI126	00049		J004D	177090028500	D04	19651005	0	0	0	0	0	12
200001	01777	EI126	00049		J005	177090028600	D01	19640521	0	0	0	0	0	12
200001	01777	EI126	00049		J005D	177090028600	D02	19660830	0	0	0	0	0	12
200001	01777	EI126	00049		J006	177090028700	S04	19741229	0	0	0	0	0	12
200001	01777	EI126	00049		K001	177090028900	S02	19850828	1	98	486	181	0	09
200001	01777	EI126	00049		K002	177090029000	D04	19990613	31	18861	7759	633	0	08
200001	01777	EI126	00049		K002D	177090029000	D05	19990613	8	1869	842	3079	0	09
200001	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200001	01777	EI126	00049		K004H	177090029200	S08	19931130	10	0	0	158	0	08
200001	01777	EI126	00049		K005	177090029300	D66	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	EI126	00049		K005D	177090029300	D06	19900108	0	0	0	0	0	12
200001	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200001	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200001	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200001	01777	EI126	00049		M004C	177090029900	S07	19920911	17	174	704	4082	0	09
200001	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200001	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200001	01777	EI126	00049		P001B	177090030201	D03	19950406	1	131	387	358	0	09
200001	01777	EI126	00049		P001E	177090030201	D02	19940718	0	0	0	0	0	12
200001	01777	EI126	00049		P003	177090030400	S02	19700105	0	0	0	0	0	12
200001	01777	EI126	00049		P004	177090030500	D01	19610219	0	0	0	0	0	12
200001	01777	EI126	00049		P004D	177090030500	D02	19701103	0	0	0	0	0	13
200001	01777	EI126	00049		P005	177090030600	S01	19940410	1	856	877	415	0	09
200002	01777	EI126	00049		004C	177090025300	D04	19821004	0	0	0	0	0	12
200002	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200002	01777	EI126	00049		005C	177090025400	D04	19730628	0	0	0	0	0	12
200002	01777	EI126	00049		005D	177090025400	D02	19730628	0	0	0	0	0	12
200002	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200002	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200002	01777	EI126	00049		008B	177090025700	D03	19880305	0	0	0	0	0	12
200002	01777	EI126	00049		008D	177090025700	D02	19621219	0	0	0	0	0	12
200002	01777	EI126	00049		011G	177090026000	S05	19910601	0	0	0	0	0	12
200002	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200002	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200002	01777	EI126	00049		013	177094114100	D03	19981222	29	8430	3440	15494	0	08
200002	01777	EI126	00049		013D	177094114100	D04	19981222	29	4411	3210	19561	0	08
200002	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200002	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200002	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200002	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200002	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200002	01777	EI126	00049		027D	177090085500	D04	19710929	9	67	215	3918	0	09
200002	01777	EI126	00049		030C	177094079801	D03	19910224	26	527	2111	2730	0	09
200002	01777	EI126	00049		030E	177094079801	D04	19910224	26	968	733	17934	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200002	01777	EI126	00049		033	177094117002	D03	19980703	27	1048	4322	2718	0	08
200002	01777	EI126	00049		033D	177094117002	D02	19980113	29	3569	8567	70207	0	08
200002	01777	EI126	00049		034	177094118700	D03	19990829	29	4920	48768	0	0	08
200002	01777	EI126	00049		034D	177094118700	D02	19980707	29	756	1625	52947	0	09
200002	01777	EI126	00049		035	177094120301	S01	19980519	29	23158	25786	4765	0	09
200002	01777	EI126	00049		036	177094122500	S01	20000126	28	1253	60409	51777	0	11
200002	01777	EI126	00049		F001D	177090026700	S02	19940917	21	1574	8519	724	0	09
200002	01777	EI126	00049		F002	177090026801	S01	19970620	29	878	26373	6	0	11
200002	01777	EI126	00049		F003G	177090026900	S05	19931102	20	178	99	18436	0	08
200002	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200002	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200002	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200002	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200002	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200002	01777	EI126	00049		F006B	177090027200	D06	19930907	22	199	273	13745	0	08
200002	01777	EI126	00049		H001	177090027300	D02	19610831	0	0	0	0	0	12
200002	01777	EI126	00049		H001D	177090027300	D03	19610820	0	0	0	0	0	12
200002	01777	EI126	00049		H002	177090027400	S05	19710723	0	0	0	0	0	12
200002	01777	EI126	00049		H003	177090027500	D62	19970901	0	0	0	0	0	12
200002	01777	EI126	00049		H003D	177090027500	D02	19550103	0	0	0	0	0	12
200002	01777	EI126	00049		H004	177090027600	D01	19550304	0	0	0	0	0	12
200002	01777	EI126	00049		H004D	177090027600	D04	19680515	0	0	0	0	0	12
200002	01777	EI126	00049		H005B	177090027700	D64	19970901	0	0	0	0	0	03
200002	01777	EI126	00049		H005D	177090027700	D04	19680422	0	0	0	0	0	12
200002	01777	EI126	00049		H006	177090027800	D62	19970901	0	0	0	0	0	12
200002	01777	EI126	00049		H006D	177090027800	D02	19550711	0	0	0	0	0	12
200002	01777	EI126	00049		H007	177090027900	D02	19771101	0	0	0	0	0	03
200002	01777	EI126	00049		H007D	177090027900	D03	19820701	0	0	0	0	0	03
200002	01777	EI126	00049		H008G	177090028000	S06	19850103	0	0	0	0	0	12
200002	01777	EI126	00049		H009	177090028100	S09	19990730	0	0	0	0	0	12
200002	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200002	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200002	01777	EI126	00049		J001	177090028200	D01	19560508	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	EI126	00049		J001D	177090028200	D02	19560209	0	0	0	0	0	12
200002	01777	EI126	00049		J002	177090028300	D04	19670314	0	0	0	0	0	12
200002	01777	EI126	00049		J002D	177090028300	D02	19560430	0	0	0	0	0	12
200002	01777	EI126	00049		J003	177090028400	D05	19710310	0	0	0	0	0	12
200002	01777	EI126	00049		J003D	177090028400	D04	19631117	0	0	0	0	0	12
200002	01777	EI126	00049		J004	177090028500	D03	19651005	0	0	0	0	0	12
200002	01777	EI126	00049		J004D	177090028500	D04	19651005	0	0	0	0	0	12
200002	01777	EI126	00049		J005	177090028600	D01	19640521	0	0	0	0	0	12
200002	01777	EI126	00049		J005D	177090028600	D02	19660830	0	0	0	0	0	12
200002	01777	EI126	00049		J006	177090028700	S04	19741229	0	0	0	0	0	12
200002	01777	EI126	00049		K001	177090028900	S02	19850828	22	126	636	24925	0	09
200002	01777	EI126	00049		K002	177090029000	D04	19990613	29	16209	5042	349	0	08
200002	01777	EI126	00049		K002D	177090029000	D05	19990613	29	2140	1352	31537	0	09
200002	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200002	01777	EI126	00049		K004H	177090029200	S08	19931130	0	0	0	0	0	12
200002	01777	EI126	00049		K005	177090029300	D66	19970901	0	0	0	0	0	12
200002	01777	EI126	00049		K005D	177090029300	D06	19900108	0	0	0	0	0	12
200002	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200002	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200002	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200002	01777	EI126	00049		M004C	177090029900	S07	19920911	29	327	1817	16453	0	09
200002	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200002	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200002	01777	EI126	00049		P001B	177090030201	D03	19950406	25	167	249	13018	0	09
200002	01777	EI126	00049		P001E	177090030201	D02	19940718	0	0	0	0	0	12
200002	01777	EI126	00049		P003	177090030400	S02	19700105	0	0	0	0	0	12
200002	01777	EI126	00049		P004	177090030500	D01	19610219	0	0	0	0	0	12
200002	01777	EI126	00049		P004D	177090030500	D02	19701103	0	0	0	0	0	13
200002	01777	EI126	00049		P005	177090030600	S01	19940410	26	308	1634	16890	0	09
200003	01777	EI126	00049		004C	177090025300	D04	19821004	0	0	0	0	0	12
200003	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200003	01777	EI126	00049		005C	177090025400	D04	19730628	0	0	0	0	0	12
200003	01777	EI126	00049		005D	177090025400	D02	19730628	0	0	0	0	0	12
200003	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200003	01777	EI126	00049		008B	177090025700	D03	19880305	0	0	0	0	0	12
200003	01777	EI126	00049		008D	177090025700	D02	19621219	0	0	0	0	0	12
200003	01777	EI126	00049		011G	177090026000	S05	19910601	0	0	0	0	0	12
200003	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200003	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200003	01777	EI126	00049		013	177094114100	D03	19981222	31	11299	3940	9247	0	08
200003	01777	EI126	00049		013D	177094114100	D04	19981222	31	4730	4322	23117	0	08
200003	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200003	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200003	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200003	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200003	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200003	01777	EI126	00049		027D	177090085500	D04	19710929	16	87	341	8715	0	09
200003	01777	EI126	00049		030C	177094079801	D03	19910224	31	675	2860	3574	0	09
200003	01777	EI126	00049		030E	177094079801	D04	19910224	31	1189	1084	22933	0	09
200003	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200003	01777	EI126	00049		033	177094117002	D03	19980703	31	1601	733	4065	0	08
200003	01777	EI126	00049		033D	177094117002	D02	19980113	31	4011	9553	74788	0	08
200003	01777	EI126	00049		034	177094118700	D03	19990829	10	1347	13125	0	0	08
200003	01777	EI126	00049		034D	177094118700	D02	19980707	31	2260	1650	57866	0	09
200003	01777	EI126	00049		035	177094120301	S01	19980519	31	22124	23927	4739	0	09
200003	01777	EI126	00049		036	177094122500	S01	20000126	9	114	12638	11812	0	11
200003	01777	EI126	00049		F001D	177090026700	S02	19940917	31	5807	15822	798	0	09
200003	01777	EI126	00049		F002	177090026801	S01	19970620	31	979	37319	68	0	11
200003	01777	EI126	00049		F003G	177090026900	S05	19931102	26	736	889	35308	0	08
200003	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200003	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200003	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200003	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200003	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200003	01777	EI126	00049		F006B	177090027200	D06	19930907	17	30	539	2356	0	08
200003	01777	EI126	00049		H001	177090027300	D02	19610831	0	0	0	0	0	12
200003	01777	EI126	00049		H001D	177090027300	D03	19610820	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	EI126	00049		H002	177090027400	S05	19710723	0	0	0	0	0	12
200003	01777	EI126	00049		H003	177090027500	D62	19970901	0	0	0	0	0	12
200003	01777	EI126	00049		H003D	177090027500	D02	19550103	0	0	0	0	0	12
200003	01777	EI126	00049		H004	177090027600	D01	19550304	0	0	0	0	0	12
200003	01777	EI126	00049		H004D	177090027600	D04	19680515	0	0	0	0	0	12
200003	01777	EI126	00049		H005B	177090027700	D64	19970901	0	0	0	0	0	03
200003	01777	EI126	00049		H005D	177090027700	D04	19680422	0	0	0	0	0	12
200003	01777	EI126	00049		H006	177090027800	D62	19970901	0	0	0	0	0	12
200003	01777	EI126	00049		H006D	177090027800	D02	19550711	0	0	0	0	0	12
200003	01777	EI126	00049		H007	177090027900	D02	19771101	0	0	0	0	0	03
200003	01777	EI126	00049		H007D	177090027900	D03	19820701	0	0	0	0	0	03
200003	01777	EI126	00049		H008G	177090028000	S06	19850103	0	0	0	0	0	12
200003	01777	EI126	00049		H009	177090028100	S09	19990730	0	0	0	0	0	12
200003	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200003	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200003	01777	EI126	00049		J001D	177090028200	D02	19560209	0	0	0	0	0	15
200003	01777	EI126	00049		J002	177090028300	D04	19670314	0	0	0	0	0	15
200003	01777	EI126	00049		J002D	177090028300	D02	19560430	0	0	0	0	0	15
200003	01777	EI126	00049		J003	177090028400	D05	19710310	0	0	0	0	0	15
200003	01777	EI126	00049		J003D	177090028400	D04	19631117	0	0	0	0	0	15
200003	01777	EI126	00049		J004	177090028500	D03	19651005	0	0	0	0	0	15
200003	01777	EI126	00049		J004D	177090028500	D04	19651005	0	0	0	0	0	15
200003	01777	EI126	00049		J005D	177090028600	D02	19660830	0	0	0	0	0	15
200003	01777	EI126	00049		J006	177090028700	S04	19741229	0	0	0	0	0	15
200003	01777	EI126	00049		K001	177090028900	S02	19850828	1	0	4	365	0	09
200003	01777	EI126	00049		K002	177090029000	D04	19990613	31	18193	4973	4168	0	08
200003	01777	EI126	00049		K002D	177090029000	D05	19990613	31	1949	352	33825	0	09
200003	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200003	01777	EI126	00049		K004H	177090029200	S08	19931130	0	0	0	0	0	12
200003	01777	EI126	00049		K005	177090029300	D66	19970901	0	0	0	0	0	12
200003	01777	EI126	00049		K005D	177090029300	D06	19900108	0	0	0	0	0	12
200003	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200003	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200003	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	EI126	00049		M004C	177090029900	S07	19920911	31	310	1912	17145	0	09
200003	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200003	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200003	01777	EI126	00049		P001B	177090030201	D03	19950406	27	412	122	20504	0	09
200003	01777	EI126	00049		P001E	177090030201	D02	19940718	0	0	0	0	0	12
200003	01777	EI126	00049		P003	177090030400	S02	19700105	0	0	0	0	0	12
200003	01777	EI126	00049		P004	177090030500	D01	19610219	0	0	0	0	0	12
200003	01777	EI126	00049		P004D	177090030500	D02	19701103	0	0	0	0	0	13
200003	01777	EI126	00049		P005	177090030600	S01	19940410	29	226	2306	23117	0	09
200004	01777	EI126	00049		004C	177090025300	D04	19821004	0	0	0	0	0	12
200004	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200004	01777	EI126	00049		005C	177090025400	D04	19730628	0	0	0	0	0	12
200004	01777	EI126	00049		005D	177090025400	D02	19730628	0	0	0	0	0	12
200004	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200004	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200004	01777	EI126	00049		008B	177090025700	D03	19880305	0	0	0	0	0	12
200004	01777	EI126	00049		008D	177090025700	D02	19621219	0	0	0	0	0	12
200004	01777	EI126	00049		011G	177090026000	S05	19910601	0	0	0	0	0	12
200004	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200004	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200004	01777	EI126	00049		013	177094114100	D03	19981222	30	10611	3833	7244	0	08
200004	01777	EI126	00049		013D	177094114100	D04	19981222	30	4532	3613	11400	0	08
200004	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200004	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200004	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200004	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200004	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200004	01777	EI126	00049		027D	177090085500	D04	19710929	6	18	68	847	0	09
200004	01777	EI126	00049		030C	177094079801	D03	19910224	30	466	2207	1062	0	09
200004	01777	EI126	00049		030E	177094079801	D04	19910224	30	833	1895	9259	0	09
200004	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200004	01777	EI126	00049		033	177094117002	D03	19980703	29	1126	1241	2492	0	08
200004	01777	EI126	00049		033D	177094117002	D02	19980113	30	8247	10099	35576	0	08
200004	01777	EI126	00049		034	177094118700	D03	19990829	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01777	EI126	00049		034D	177094118700	D02	19980707	30	1148	1540	26814	0	09
200004	01777	EI126	00049		035	177094120301	S01	19980519	30	19409	28808	2540	0	09
200004	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200004	01777	EI126	00049		F001D	177090026700	S02	19940917	28	5160	13280	328	0	09
200004	01777	EI126	00049		F002	177090026801	S01	19970620	30	780	37965	66	0	11
200004	01777	EI126	00049		F003G	177090026900	S05	19931102	28	1092	1307	20522	0	08
200004	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200004	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200004	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200004	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200004	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200004	01777	EI126	00049		F006B	177090027200	D06	19930907	22	34	603	1261	0	08
200004	01777	EI126	00049		H001	177090027300	D02	19610831	0	0	0	0	0	12
200004	01777	EI126	00049		H001D	177090027300	D03	19610820	0	0	0	0	0	12
200004	01777	EI126	00049		H002	177090027400	S05	19710723	0	0	0	0	0	12
200004	01777	EI126	00049		H003	177090027500	D62	19970901	0	0	0	0	0	12
200004	01777	EI126	00049		H003D	177090027500	D02	19550103	0	0	0	0	0	12
200004	01777	EI126	00049		H004	177090027600	D01	19550304	0	0	0	0	0	12
200004	01777	EI126	00049		H004D	177090027600	D04	19680515	0	0	0	0	0	12
200004	01777	EI126	00049		H005B	177090027700	D64	19970901	0	0	0	0	0	03
200004	01777	EI126	00049		H005D	177090027700	D04	19680422	0	0	0	0	0	12
200004	01777	EI126	00049		H006	177090027800	D62	19970901	0	0	0	0	0	12
200004	01777	EI126	00049		H006D	177090027800	D02	19550711	0	0	0	0	0	12
200004	01777	EI126	00049		H007	177090027900	D02	19771101	0	0	0	0	0	03
200004	01777	EI126	00049		H007D	177090027900	D03	19820701	0	0	0	0	0	03
200004	01777	EI126	00049		H008G	177090028000	S06	19850103	0	0	0	0	0	12
200004	01777	EI126	00049		H009	177090028100	S09	19990730	0	0	0	0	0	12
200004	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200004	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200004	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200004	01777	EI126	00049		K002	177090029000	D04	19990613	30	17820	3818	3042	0	08
200004	01777	EI126	00049		K002D	177090029000	D05	19990613	30	2329	1997	20124	0	09
200004	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200004	01777	EI126	00049		K004H	177090029200	S08	19931130	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01777	EI126	00049		K005	177090029300	D66	19970901	0	0	0	0	0	12
200004	01777	EI126	00049		K005D	177090029300	D06	19900108	0	0	0	0	0	12
200004	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200004	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200004	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200004	01777	EI126	00049		M004C	177090029900	S07	19920911	30	377	4159	9593	0	09
200004	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200004	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200004	01777	EI126	00049		P001B	177090030201	D03	19950406	30	411	1980	9640	0	09
200004	01777	EI126	00049		P001E	177090030201	D02	19940718	0	0	0	0	0	12
200004	01777	EI126	00049		P003	177090030400	S02	19700105	0	0	0	0	0	12
200004	01777	EI126	00049		P004	177090030500	D01	19610219	0	0	0	0	0	12
200004	01777	EI126	00049		P004D	177090030500	D02	19701103	0	0	0	0	0	13
200004	01777	EI126	00049		P005	177090030600	S01	19940410	30	181	3762	10959	0	09
200005	01777	EI126	00049		004C	177090025300	D04	19821004	0	0	0	0	0	12
200005	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200005	01777	EI126	00049		005C	177090025400	D04	19730628	0	0	0	0	0	15
200005	01777	EI126	00049		005D	177090025400	D02	19730628	0	0	0	0	0	15
200005	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200005	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200005	01777	EI126	00049		008B	177090025700	D03	19880305	0	0	0	0	0	12
200005	01777	EI126	00049		008D	177090025700	D02	19621219	0	0	0	0	0	12
200005	01777	EI126	00049		011G	177090026000	S05	19910601	0	0	0	0	0	12
200005	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200005	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200005	01777	EI126	00049		013	177094114100	D03	19981222	31	6100	3674	16894	0	08
200005	01777	EI126	00049		013D	177094114100	D04	19981222	31	3300	1490	13821	0	08
200005	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200005	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200005	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200005	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200005	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200005	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200005	01777	EI126	00049		030C	177094079801	D03	19910224	31	378	1382	764	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01777	EI126	00049		030E	177094079801	D04	19910224	21	578	1343	6773	0	09
200005	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200005	01777	EI126	00049		033	177094117002	D03	19980703	31	594	2747	3750	0	08
200005	01777	EI126	00049		033D	177094117002	D02	19980113	31	6585	10192	36247	0	08
200005	01777	EI126	00049		034	177094118700	D03	19990829	0	0	0	0	0	12
200005	01777	EI126	00049		034D	177094118700	D02	19980707	31	1350	5130	28094	0	09
200005	01777	EI126	00049		035	177094120301	S01	19980519	31	18274	23087	2252	0	09
200005	01777	EI126	00049		036	177094122500	S01	20000126	8	136	9108	15057	0	11
200005	01777	EI126	00049		F001D	177090026700	S02	19940917	11	994	7912	789	0	09
200005	01777	EI126	00049		F002	177090026801	S01	19970620	31	556	37990	24	0	11
200005	01777	EI126	00049		F003G	177090026900	S05	19931102	22	643	615	15102	0	08
200005	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200005	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200005	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200005	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200005	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200005	01777	EI126	00049		F006B	177090027200	D06	19930907	15	0	293	0	0	08
200005	01777	EI126	00049		H001	177090027300	D02	19610831	0	0	0	0	0	12
200005	01777	EI126	00049		H001D	177090027300	D03	19610820	0	0	0	0	0	12
200005	01777	EI126	00049		H002	177090027400	S05	19710723	0	0	0	0	0	12
200005	01777	EI126	00049		H003	177090027500	D62	19970901	0	0	0	0	0	12
200005	01777	EI126	00049		H003D	177090027500	D02	19550103	0	0	0	0	0	12
200005	01777	EI126	00049		H004	177090027600	D01	19550304	0	0	0	0	0	12
200005	01777	EI126	00049		H004D	177090027600	D04	19680515	0	0	0	0	0	12
200005	01777	EI126	00049		H005B	177090027700	D64	19970901	0	0	0	0	0	03
200005	01777	EI126	00049		H005D	177090027700	D04	19680422	0	0	0	0	0	12
200005	01777	EI126	00049		H006	177090027800	D62	19970901	0	0	0	0	0	12
200005	01777	EI126	00049		H006D	177090027800	D02	19550711	0	0	0	0	0	12
200005	01777	EI126	00049		H007	177090027900	D02	19771101	0	0	0	0	0	03
200005	01777	EI126	00049		H007D	177090027900	D03	19820701	0	0	0	0	0	03
200005	01777	EI126	00049		H008G	177090028000	S06	19850103	0	0	0	0	0	12
200005	01777	EI126	00049		H009	177090028100	S09	19990730	0	0	0	0	0	12
200005	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200005	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200005	01777	EI126	00049		K002	177090029000	D04	19990613	31	15570	2062	4472	0	08
200005	01777	EI126	00049		K002D	177090029000	D05	19990613	31	2405	957	20741	0	09
200005	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200005	01777	EI126	00049		K004H	177090029200	S08	19931130	0	0	0	0	0	12
200005	01777	EI126	00049		K005	177090029300	D66	19970901	0	0	0	0	0	12
200005	01777	EI126	00049		K005D	177090029300	D06	19900108	0	0	0	0	0	12
200005	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200005	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200005	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200005	01777	EI126	00049		M004C	177090029900	S07	19920911	25	310	3634	7919	0	09
200005	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200005	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200005	01777	EI126	00049		P001B	177090030201	D03	19950406	22	180	2101	5982	0	09
200005	01777	EI126	00049		P001E	177090030201	D02	19940718	0	0	0	0	0	12
200005	01777	EI126	00049		P003	177090030400	S02	19700105	0	0	0	0	0	12
200005	01777	EI126	00049		P004	177090030500	D01	19610219	0	0	0	0	0	12
200005	01777	EI126	00049		P004D	177090030500	D02	19701103	0	0	0	0	0	13
200005	01777	EI126	00049		P005	177090030600	S01	19940410	22	263	893	8251	0	09
200006	01777	EI126	00049		004C	177090025300	D04	19821004	0	0	0	0	0	12
200006	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200006	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200006	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200006	01777	EI126	00049		008B	177090025700	D03	19880305	0	0	0	0	0	12
200006	01777	EI126	00049		008D	177090025700	D02	19621219	0	0	0	0	0	12
200006	01777	EI126	00049		011G	177090026000	S05	19910601	0	0	0	0	0	12
200006	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200006	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200006	01777	EI126	00049		013	177094114100	D03	19981222	30	3258	3255	18165	0	08
200006	01777	EI126	00049		013D	177094114100	D04	19981222	30	2986	3370	17309	0	08
200006	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200006	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200006	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200006	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200006	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200006	01777	EI126	00049		030	177094079801	D05	20000625	5	9	9782	0	0	08
200006	01777	EI126	00049		030C	177094079801	D03	19910224	23	455	416	1029	0	09
200006	01777	EI126	00049		030E	177094079801	D04	19910224	2	5	2	175	0	09
200006	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200006	01777	EI126	00049		033	177094117002	D03	19980703	23	707	2087	3932	0	08
200006	01777	EI126	00049		033D	177094117002	D02	19980113	30	6218	10306	34773	0	08
200006	01777	EI126	00049		034	177094118700	D03	19990829	0	0	0	0	0	12
200006	01777	EI126	00049		034D	177094118700	D02	19980707	19	834	4978	16651	0	09
200006	01777	EI126	00049		035	177094120301	S01	19980519	30	15402	20536	2529	0	09
200006	01777	EI126	00049		036	177094122500	S01	20000126	28	673	29472	50145	0	11
200006	01777	EI126	00049		F001D	177090026700	S02	19940917	25	2140	17842	1823	0	09
200006	01777	EI126	00049		F002	177090026801	S01	19970620	4	33	1485	1	0	11
200006	01777	EI126	00049		F003G	177090026900	S05	19931102	4	67	67	1685	0	08
200006	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200006	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200006	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200006	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200006	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200006	01777	EI126	00049		F006B	177090027200	D06	19930907	9	0	164	0	0	08
200006	01777	EI126	00049		H001	177090027300	D02	19610831	0	0	0	0	0	12
200006	01777	EI126	00049		H001D	177090027300	D03	19610820	0	0	0	0	0	12
200006	01777	EI126	00049		H002	177090027400	S05	19710723	0	0	0	0	0	12
200006	01777	EI126	00049		H003	177090027500	D62	19970901	0	0	0	0	0	12
200006	01777	EI126	00049		H003D	177090027500	D02	19550103	0	0	0	0	0	12
200006	01777	EI126	00049		H004	177090027600	D01	19550304	0	0	0	0	0	12
200006	01777	EI126	00049		H004D	177090027600	D04	19680515	0	0	0	0	0	12
200006	01777	EI126	00049		H005B	177090027700	D64	19970901	0	0	0	0	0	03
200006	01777	EI126	00049		H005D	177090027700	D04	19680422	0	0	0	0	0	12
200006	01777	EI126	00049		H006	177090027800	D62	19970901	0	0	0	0	0	12
200006	01777	EI126	00049		H006D	177090027800	D02	19550711	0	0	0	0	0	12
200006	01777	EI126	00049		H007	177090027900	D02	19771101	0	0	0	0	0	03
200006	01777	EI126	00049		H007D	177090027900	D03	19820701	0	0	0	0	0	03

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01777	EI126	00049		H008G	177090028000	S06	19850103	0	0	0	0	0	12
200006	01777	EI126	00049		H009	177090028100	S09	19990730	0	0	0	0	0	12
200006	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200006	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200006	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200006	01777	EI126	00049		K002	177090029000	D04	19990613	30	12184	4377	4560	0	08
200006	01777	EI126	00049		K002D	177090029000	D05	19990613	30	1557	1357	21157	0	09
200006	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200006	01777	EI126	00049		K004H	177090029200	S08	19931130	0	0	0	0	0	12
200006	01777	EI126	00049		K005	177090029300	D66	19970901	0	0	0	0	0	15
200006	01777	EI126	00049		K005D	177090029300	D06	19900108	0	0	0	0	0	15
200006	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200006	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200006	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200006	01777	EI126	00049		M004C	177090029900	S07	19920911	0	0	0	0	0	12
200006	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200006	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200006	01777	EI126	00049		P001B	177090030201	D03	19950406	0	0	0	0	0	12
200006	01777	EI126	00049		P001E	177090030201	D02	19940718	0	0	0	0	0	12
200006	01777	EI126	00049		P003	177090030400	S02	19700105	0	0	0	0	0	12
200006	01777	EI126	00049		P004	177090030500	D01	19610219	0	0	0	0	0	12
200006	01777	EI126	00049		P004D	177090030500	D02	19701103	0	0	0	0	0	13
200006	01777	EI126	00049		P005	177090030600	S01	19940410	0	0	0	0	0	12
200007	01777	EI126	00049		004C	177090025300	D04	19821004	0	0	0	0	0	12
200007	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200007	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200007	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200007	01777	EI126	00049		008B	177090025700	D03	19880305	0	0	0	0	0	12
200007	01777	EI126	00049		008D	177090025700	D02	19621219	0	0	0	0	0	12
200007	01777	EI126	00049		011G	177090026000	S05	19910601	0	0	0	0	0	12
200007	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200007	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200007	01777	EI126	00049		013	177094114100	D03	19981222	26	2965	2462	14298	0	08
200007	01777	EI126	00049		013D	177094114100	D04	19981222	26	2604	2568	13931	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200007	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200007	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200007	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200007	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200007	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200007	01777	EI126	00049		030	177094079801	D05	20000625	26	372	80808	23	0	08
200007	01777	EI126	00049		030E	177094079801	D04	19910224	27	594	208	18293	0	09
200007	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200007	01777	EI126	00049		033	177094117002	D03	19980703	27	1161	1432	5442	0	08
200007	01777	EI126	00049		033D	177094117002	D02	19980113	26	4257	8772	32205	0	08
200007	01777	EI126	00049		034	177094118700	D03	19990829	0	0	0	0	0	12
200007	01777	EI126	00049		034D	177094118700	D02	19980707	12	522	2773	9221	0	09
200007	01777	EI126	00049		035	177094120301	S01	19980519	26	15091	19924	2249	0	09
200007	01777	EI126	00049		036	177094122500	S01	20000126	3	75	2231	4167	0	11
200007	01777	EI126	00049		F001D	177090026700	S02	19940917	0	0	0	0	0	12
200007	01777	EI126	00049		F002	177090026801	S01	19970620	11	242	9587	8	0	11
200007	01777	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
200007	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200007	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200007	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200007	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200007	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200007	01777	EI126	00049		F006B	177090027200	D06	19930907	15	0	351	0	0	08
200007	01777	EI126	00049		H001	177090027300	D02	19610831	0	0	0	0	0	12
200007	01777	EI126	00049		H001D	177090027300	D03	19610820	0	0	0	0	0	12
200007	01777	EI126	00049		H002	177090027400	S05	19710723	0	0	0	0	0	12
200007	01777	EI126	00049		H003	177090027500	D62	19970901	0	0	0	0	0	12
200007	01777	EI126	00049		H003D	177090027500	D02	19550103	0	0	0	0	0	12
200007	01777	EI126	00049		H004	177090027600	D01	19550304	0	0	0	0	0	12
200007	01777	EI126	00049		H004D	177090027600	D04	19680515	0	0	0	0	0	12
200007	01777	EI126	00049		H005B	177090027700	D64	19970901	0	0	0	0	0	03
200007	01777	EI126	00049		H005D	177090027700	D04	19680422	0	0	0	0	0	12
200007	01777	EI126	00049		H006	177090027800	D62	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01777	EI126	00049		H006D	177090027800	D02	19550711	0	0	0	0	0	12
200007	01777	EI126	00049		H007	177090027900	D02	19771101	0	0	0	0	0	03
200007	01777	EI126	00049		H007D	177090027900	D03	19820701	0	0	0	0	0	03
200007	01777	EI126	00049		H008G	177090028000	S06	19850103	0	0	0	0	0	12
200007	01777	EI126	00049		H009	177090028100	S09	19990730	0	0	0	0	0	12
200007	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200007	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200007	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200007	01777	EI126	00049		K002	177090029000	D04	19990613	26	11543	3886	4506	0	08
200007	01777	EI126	00049		K002D	177090029000	D05	19990613	26	1381	1364	17728	0	09
200007	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200007	01777	EI126	00049		K004H	177090029200	S08	19931130	0	0	0	0	0	12
200007	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200007	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200007	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200007	01777	EI126	00049		M004	177090029900	S08	20000701	20	2579	951	10532	0	09
200007	01777	EI126	00049		M004C	177090029900	S07	19920911	0	0	0	0	0	15
200007	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200007	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200007	01777	EI126	00049		P001B	177090030201	D03	19950406	2	3	39	158	0	09
200007	01777	EI126	00049		P001E	177090030201	D02	19940718	0	0	0	0	0	12
200007	01777	EI126	00049		P003	177090030400	S02	19700105	0	0	0	0	0	12
200007	01777	EI126	00049		P004	177090030500	D01	19610219	0	0	0	0	0	12
200007	01777	EI126	00049		P004D	177090030500	D02	19701103	0	0	0	0	0	13
200007	01777	EI126	00049		P005	177090030600	S01	19940410	2	16	98	371	0	09
200008	01777	EI126	00049		004C	177090025300	D04	19821004	0	0	0	0	0	12
200008	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200008	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200008	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200008	01777	EI126	00049		008B	177090025700	D03	19880305	0	0	0	0	0	12
200008	01777	EI126	00049		008D	177090025700	D02	19621219	0	0	0	0	0	12
200008	01777	EI126	00049		011G	177090026000	S05	19910601	0	0	0	0	0	12
200008	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200008	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01777	EI126	00049		013	177094114100	D03	19981222	31	3361	3537	14405	0	08
200008	01777	EI126	00049		013D	177094114100	D04	19981222	31	2733	4623	11144	0	08
200008	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200008	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200008	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200008	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200008	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200008	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200008	01777	EI126	00049		030	177094079801	D05	20000625	29	4530	28906	6627	0	08
200008	01777	EI126	00049		030E	177094079801	D04	19910224	3	31	12	1018	0	09
200008	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200008	01777	EI126	00049		033	177094117002	D03	19980703	31	1204	1168	8893	0	08
200008	01777	EI126	00049		033D	177094117002	D02	19980113	31	4607	11543	37403	0	08
200008	01777	EI126	00049		034	177094118700	D03	19990829	0	0	0	0	0	12
200008	01777	EI126	00049		034D	177094118700	D02	19980707	28	1264	7255	23931	0	09
200008	01777	EI126	00049		035	177094120301	S01	19980519	31	17324	20998	2185	0	09
200008	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200008	01777	EI126	00049		F001D	177090026700	S02	19940917	0	0	0	0	0	12
200008	01777	EI126	00049		F002	177090026801	S01	19970620	29	3054	41399	28	0	11
200008	01777	EI126	00049		F003G	177090026900	S05	19931102	5	108	104	2587	0	08
200008	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200008	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200008	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200008	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200008	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200008	01777	EI126	00049		F006B	177090027200	D06	19930907	10	600	540	3405	0	08
200008	01777	EI126	00049		H001	177090027300	D02	19610831	0	0	0	0	0	12
200008	01777	EI126	00049		H001D	177090027300	D03	19610820	0	0	0	0	0	12
200008	01777	EI126	00049		H002	177090027400	S05	19710723	0	0	0	0	0	12
200008	01777	EI126	00049		H003	177090027500	D62	19970901	0	0	0	0	0	12
200008	01777	EI126	00049		H003D	177090027500	D02	19550103	0	0	0	0	0	12
200008	01777	EI126	00049		H004	177090027600	D01	19550304	0	0	0	0	0	12
200008	01777	EI126	00049		H004D	177090027600	D04	19680515	0	0	0	0	0	12
200008	01777	EI126	00049		H005B	177090027700	D64	19970901	0	0	0	0	0	03

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01777	EI126	00049		H005D	177090027700	D04	19680422	0	0	0	0	0	12
200008	01777	EI126	00049		H006	177090027800	D62	19970901	0	0	0	0	0	12
200008	01777	EI126	00049		H006D	177090027800	D02	19550711	0	0	0	0	0	12
200008	01777	EI126	00049		H007	177090027900	D02	19771101	0	0	0	0	0	03
200008	01777	EI126	00049		H007D	177090027900	D03	19820701	0	0	0	0	0	03
200008	01777	EI126	00049		H008G	177090028000	S06	19850103	0	0	0	0	0	12
200008	01777	EI126	00049		H009	177090028100	S09	19990730	0	0	0	0	0	12
200008	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200008	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200008	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200008	01777	EI126	00049		K002	177090029000	D04	19990613	31	13545	4453	5782	0	08
200008	01777	EI126	00049		K002D	177090029000	D05	19990613	31	1403	1614	22104	0	09
200008	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200008	01777	EI126	00049		K004H	177090029200	S08	19931130	0	0	0	0	0	12
200008	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200008	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200008	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200008	01777	EI126	00049		M004	177090029900	S08	20000701	31	3264	1809	18350	0	09
200008	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200008	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200008	01777	EI126	00049		P001B	177090030201	D03	19950406	6	17	213	850	0	09
200008	01777	EI126	00049		P001E	177090030201	D02	19940718	0	0	0	0	0	12
200008	01777	EI126	00049		P003	177090030400	S02	19700105	0	0	0	0	0	12
200008	01777	EI126	00049		P004	177090030500	D01	19610219	0	0	0	0	0	12
200008	01777	EI126	00049		P004D	177090030500	D02	19701103	0	0	0	0	0	13
200008	01777	EI126	00049		P005	177090030600	S01	19940410	6	81	528	1989	0	09
200009	01777	EI126	00049		004C	177090025300	D04	19821004	0	0	0	0	0	12
200009	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200009	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200009	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200009	01777	EI126	00049		008B	177090025700	D03	19880305	0	0	0	0	0	12
200009	01777	EI126	00049		008D	177090025700	D02	19621219	0	0	0	0	0	12
200009	01777	EI126	00049		011G	177090026000	S05	19910601	0	0	0	0	0	12
200009	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200009	01777	EI126	00049		013	177094114100	D03	19981222	30	3449	4031	14077	0	08
200009	01777	EI126	00049		013D	177094114100	D04	19981222	30	3540	6119	12853	0	08
200009	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200009	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200009	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200009	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200009	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200009	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200009	01777	EI126	00049		030	177094079801	D05	20000625	30	6930	8613	11757	0	08
200009	01777	EI126	00049		030E	177094079801	D04	19910224	0	0	0	0	0	12
200009	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200009	01777	EI126	00049		033	177094117002	D03	19980703	30	1138	1086	8410	0	08
200009	01777	EI126	00049		033D	177094117002	D02	19980113	30	4477	11042	36388	0	08
200009	01777	EI126	00049		034	177094118700	D03	19990829	0	0	0	0	0	12
200009	01777	EI126	00049		034D	177094118700	D02	19980707	30	942	5785	17719	0	09
200009	01777	EI126	00049		035	177094120301	S01	19980519	30	16166	17479	1490	0	09
200009	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200009	01777	EI126	00049		F001D	177090026700	S02	19940917	24	2315	15314	343	0	09
200009	01777	EI126	00049		F002	177090026801	S01	19970620	30	2635	38060	19	0	11
200009	01777	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
200009	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200009	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200009	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200009	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200009	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200009	01777	EI126	00049		F006B	177090027200	D06	19930907	8	190	201	1083	0	08
200009	01777	EI126	00049		H001	177090027300	D02	19610831	0	0	0	0	0	12
200009	01777	EI126	00049		H001D	177090027300	D03	19610820	0	0	0	0	0	12
200009	01777	EI126	00049		H002	177090027400	S05	19710723	0	0	0	0	0	12
200009	01777	EI126	00049		H003	177090027500	D62	19970901	0	0	0	0	0	12
200009	01777	EI126	00049		H003D	177090027500	D02	19550103	0	0	0	0	0	12
200009	01777	EI126	00049		H004	177090027600	D01	19550304	0	0	0	0	0	12
200009	01777	EI126	00049		H004D	177090027600	D04	19680515	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01777	EI126	00049		H005B	177090027700	D64	19970901	0	0	0	0	0	03
200009	01777	EI126	00049		H005D	177090027700	D04	19680422	0	0	0	0	0	12
200009	01777	EI126	00049		H006	177090027800	D62	19970901	0	0	0	0	0	12
200009	01777	EI126	00049		H006D	177090027800	D02	19550711	0	0	0	0	0	12
200009	01777	EI126	00049		H007	177090027900	D02	19771101	0	0	0	0	0	03
200009	01777	EI126	00049		H007D	177090027900	D03	19820701	0	0	0	0	0	03
200009	01777	EI126	00049		H008G	177090028000	S06	19850103	0	0	0	0	0	12
200009	01777	EI126	00049		H009	177090028100	S09	19990730	0	0	0	0	0	12
200009	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200009	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200009	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200009	01777	EI126	00049		K002	177090029000	D04	19990613	30	11294	6070	5850	0	08
200009	01777	EI126	00049		K002D	177090029000	D05	19990613	7	308	552	4006	0	09
200009	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200009	01777	EI126	00049		K004H	177090029200	S08	19931130	24	923	3493	496	0	08
200009	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200009	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200009	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200009	01777	EI126	00049		M004	177090029900	S08	20000701	26	858	79	7327	0	09
200009	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200009	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200009	01777	EI126	00049		P001B	177090030201	D03	19950406	0	0	0	0	0	12
200009	01777	EI126	00049		P001E	177090030201	D02	19940718	0	0	0	0	0	12
200009	01777	EI126	00049		P003	177090030400	S02	19700105	0	0	0	0	0	12
200009	01777	EI126	00049		P004	177090030500	D01	19610219	0	0	0	0	0	12
200009	01777	EI126	00049		P004D	177090030500	D02	19701103	0	0	0	0	0	13
200009	01777	EI126	00049		P005	177090030600	S01	19940410	0	0	0	0	0	12
200010	01777	EI126	00049		004C	177090025300	D04	19821004	0	0	0	0	0	12
200010	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200010	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200010	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200010	01777	EI126	00049		008B	177090025700	D03	19880305	0	0	0	0	0	12
200010	01777	EI126	00049		008D	177090025700	D02	19621219	0	0	0	0	0	12
200010	01777	EI126	00049		011G	177090026000	S05	19910601	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200010	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200010	01777	EI126	00049		013	177094114100	D03	19981222	31	4972	2887	26901	0	08
200010	01777	EI126	00049		013D	177094114100	D04	19981222	31	4791	3300	27808	0	08
200010	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200010	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200010	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200010	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200010	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200010	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200010	01777	EI126	00049		030	177094079801	D05	20000625	31	6482	6499	12445	0	08
200010	01777	EI126	00049		030E	177094079801	D04	19910224	31	3649	390	17074	0	09
200010	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200010	01777	EI126	00049		033	177094117002	D03	19980703	31	1212	1027	8413	0	08
200010	01777	EI126	00049		033D	177094117002	D02	19980113	31	3889	3775	37247	0	08
200010	01777	EI126	00049		034	177094118700	D03	19990829	0	0	0	0	0	13
200010	01777	EI126	00049		034D	177094118700	D02	19980707	31	908	5620	17488	0	09
200010	01777	EI126	00049		035	177094120301	S01	19980519	31	12967	14444	2976	0	09
200010	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200010	01777	EI126	00049		F001D	177090026700	S02	19940917	19	1355	3127	614	0	09
200010	01777	EI126	00049		F002	177090026801	S01	19970620	31	1339	11466	0	0	11
200010	01777	EI126	00049		F003G	177090026900	S05	19931102	31	609	579	14921	0	08
200010	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200010	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200010	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200010	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200010	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200010	01777	EI126	00049		F006B	177090027200	D06	19930907	9	0	92	9	0	08
200010	01777	EI126	00049		H001	177090027300	D02	19610831	0	0	0	0	0	12
200010	01777	EI126	00049		H001D	177090027300	D03	19610820	0	0	0	0	0	12
200010	01777	EI126	00049		H002	177090027400	S05	19710723	0	0	0	0	0	12
200010	01777	EI126	00049		H003	177090027500	D62	19970901	0	0	0	0	0	12
200010	01777	EI126	00049		H003D	177090027500	D02	19550103	0	0	0	0	0	13
200010	01777	EI126	00049		H004	177090027600	D01	19550304	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01777	EI126	00049		H004D	177090027600	D04	19680515	0	0	0	0	0	12
200010	01777	EI126	00049		H005B	177090027700	D64	19970901	0	0	0	0	0	03
200010	01777	EI126	00049		H005D	177090027700	D04	19680422	0	0	0	0	0	13
200010	01777	EI126	00049		H006	177090027800	D62	19970901	0	0	0	0	0	12
200010	01777	EI126	00049		H006D	177090027800	D02	19550711	0	0	0	0	0	13
200010	01777	EI126	00049		H007	177090027900	D02	19771101	0	0	0	0	0	03
200010	01777	EI126	00049		H007D	177090027900	D03	19820701	0	0	0	0	0	03
200010	01777	EI126	00049		H008G	177090028000	S06	19850103	0	0	0	0	0	12
200010	01777	EI126	00049		H009	177090028100	S09	19990730	0	0	0	0	0	12
200010	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200010	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200010	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200010	01777	EI126	00049		K002	177090029000	D04	19990613	31	11207	2838	6997	0	08
200010	01777	EI126	00049		K002D	177090029000	D05	19990613	22	1112	1765	14414	0	09
200010	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200010	01777	EI126	00049		K004H	177090029200	S08	19931130	31	1064	7773	898	0	08
200010	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200010	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200010	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200010	01777	EI126	00049		M004	177090029900	S08	20000701	31	1065	30	9765	0	09
200010	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200010	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200010	01777	EI126	00049		P001B	177090030201	D03	19950406	31	594	436	12892	0	09
200010	01777	EI126	00049		P001E	177090030201	D02	19940718	0	0	0	0	0	12
200010	01777	EI126	00049		P003	177090030400	S02	19700105	0	0	0	0	0	12
200010	01777	EI126	00049		P004	177090030500	D01	19610219	0	0	0	0	0	12
200010	01777	EI126	00049		P004D	177090030500	D02	19701103	0	0	0	0	0	13
200010	01777	EI126	00049		P005	177090030600	S01	19940410	22	486	2062	9585	0	09
200011	01777	EI126	00049		004C	177090025300	D04	19821004	0	0	0	0	0	12
200011	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200011	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200011	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200011	01777	EI126	00049		008B	177090025700	D03	19880305	0	0	0	0	0	12
200011	01777	EI126	00049		008D	177090025700	D02	19621219	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01777	EI126	00049		011G	177090026000	S05	19910601	0	0	0	0	0	12
200011	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200011	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200011	01777	EI126	00049		013	177094114100	D03	19981222	30	5948	2830	29241	0	08
200011	01777	EI126	00049		013D	177094114100	D04	19981222	29	4980	3150	35314	0	08
200011	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200011	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200011	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200011	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200011	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200011	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200011	01777	EI126	00049		030	177094079801	D05	20000625	29	4321	925	14066	0	09
200011	01777	EI126	00049		030E	177094079801	D04	19910224	29	1008	437	12665	0	09
200011	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200011	01777	EI126	00049		033	177094117002	D03	19980703	30	1037	878	8079	0	08
200011	01777	EI126	00049		033D	177094117002	D02	19980113	30	3529	677	35229	0	08
200011	01777	EI126	00049		034	177094118700	D03	19990829	0	0	0	0	0	13
200011	01777	EI126	00049		034D	177094118700	D02	19980707	30	767	4419	17640	0	09
200011	01777	EI126	00049		035	177094120301	S01	19980519	30	10531	12261	2670	0	09
200011	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200011	01777	EI126	00049		037	177094129001	S01	20001105	0	0	0	0	0	13
200011	01777	EI126	00049		F001D	177090026700	S02	19940917	16	1398	2342	427	0	09
200011	01777	EI126	00049		F002	177090026801	S01	20001115	30	1856	37744	373	0	09
200011	01777	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
200011	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200011	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200011	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200011	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200011	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200011	01777	EI126	00049		F006B	177090027200	D06	19930907	5	0	38	4	0	08
200011	01777	EI126	00049		H001	177090027300	D02	19610831	0	0	0	0	0	12
200011	01777	EI126	00049		H001D	177090027300	D03	19610820	0	0	0	0	0	12
200011	01777	EI126	00049		H002	177090027400	S05	19710723	0	0	0	0	0	12
200011	01777	EI126	00049		H003	177090027500	D62	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01777	EI126	00049		H003D	177090027500	D02	19550103	0	0	0	0	0	13
200011	01777	EI126	00049		H004	177090027600	D01	19550304	0	0	0	0	0	12
200011	01777	EI126	00049		H004D	177090027600	D04	19680515	0	0	0	0	0	12
200011	01777	EI126	00049		H005B	177090027700	D64	19970901	0	0	0	0	0	03
200011	01777	EI126	00049		H005D	177090027700	D04	19680422	0	0	0	0	0	13
200011	01777	EI126	00049		H006	177090027800	D62	19970901	0	0	0	0	0	12
200011	01777	EI126	00049		H006D	177090027800	D02	19550711	0	0	0	0	0	13
200011	01777	EI126	00049		H007	177090027900	D02	19771101	0	0	0	0	0	03
200011	01777	EI126	00049		H007D	177090027900	D03	19820701	0	0	0	0	0	03
200011	01777	EI126	00049		H008G	177090028000	S06	19850103	0	0	0	0	0	12
200011	01777	EI126	00049		H009	177090028100	S09	19990730	0	0	0	0	0	12
200011	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200011	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200011	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200011	01777	EI126	00049		K002	177090029000	D04	19990613	30	11193	2291	7124	0	08
200011	01777	EI126	00049		K002D	177090029000	D05	19990613	30	1481	339	21322	0	09
200011	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200011	01777	EI126	00049		K004H	177090029200	S08	19931130	30	1058	7827	908	0	08
200011	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200011	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200011	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200011	01777	EI126	00049		M004	177090029900	S08	20000701	29	884	27	8636	0	09
200011	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200011	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200011	01777	EI126	00049		P001	177090030201	D04	20001104	6	0	248	1689	0	08
200011	01777	EI126	00049		P001B	177090030201	D03	19950406	0	0	0	0	0	15
200011	01777	EI126	00049		P001E	177090030201	D02	19940718	0	0	0	0	0	12
200011	01777	EI126	00049		P003	177090030400	S02	19700105	0	0	0	0	0	12
200011	01777	EI126	00049		P004	177090030500	D01	19610219	0	0	0	0	0	12
200011	01777	EI126	00049		P004D	177090030500	D02	19701103	0	0	0	0	0	13
200011	01777	EI126	00049		P005	177090030600	S01	19940410	8	119	490	3082	0	09
200012	01777	EI126	00049		004C	177090025300	D04	19821004	0	0	0	0	0	12
200012	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200012	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200012	01777	EI126	00049		008B	177090025700	D03	19880305	0	0	0	0	0	12
200012	01777	EI126	00049		008D	177090025700	D02	19621219	0	0	0	0	0	12
200012	01777	EI126	00049		011G	177090026000	S05	19910601	0	0	0	0	0	12
200012	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200012	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200012	01777	EI126	00049		013	177094114100	D03	19981222	30	752	914	38265	0	08
200012	01777	EI126	00049		013D	177094114100	D04	19981222	22	1276	3389	31307	0	08
200012	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200012	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200012	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200012	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200012	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200012	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200012	01777	EI126	00049		030	177094079801	D05	20000625	30	5007	1494	15297	0	09
200012	01777	EI126	00049		030E	177094079801	D04	19910224	30	1058	198	12433	0	09
200012	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200012	01777	EI126	00049		033	177094117002	D03	19980703	31	682	780	8178	0	08
200012	01777	EI126	00049		033D	177094117002	D02	19980113	31	4048	3880	36948	0	08
200012	01777	EI126	00049		034	177094118700	D03	19990829	0	0	0	0	0	13
200012	01777	EI126	00049		034D	177094118700	D02	19980707	7	140	192	6876	0	09
200012	01777	EI126	00049		035	177094120301	S01	19980519	31	10180	5624	1946	0	09
200012	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200012	01777	EI126	00049		037	177094129001	S01	20001105	25	7079	604934	0	0	11
200012	01777	EI126	00049		F001D	177090026700	S02	19940917	17	1322	351	2843	0	09
200012	01777	EI126	00049		F002	177090026801	S01	20001115	31	1281	58850	947	0	09
200012	01777	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
200012	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200012	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200012	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200012	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200012	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200012	01777	EI126	00049		F006B	177090027200	D06	19930907	11	0	112	9	0	08
200012	01777	EI126	00049		H001	177090027300	D02	19610831	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01777	EI126	00049		H001D	177090027300	D03	19610820	0	0	0	0	0	12
200012	01777	EI126	00049		H002	177090027400	S05	19710723	0	0	0	0	0	12
200012	01777	EI126	00049		H003	177090027500	D62	19970901	0	0	0	0	0	12
200012	01777	EI126	00049		H003D	177090027500	D02	19550103	0	0	0	0	0	13
200012	01777	EI126	00049		H004	177090027600	D01	19550304	0	0	0	0	0	12
200012	01777	EI126	00049		H004D	177090027600	D04	19680515	0	0	0	0	0	12
200012	01777	EI126	00049		H005B	177090027700	D64	19970901	0	0	0	0	0	03
200012	01777	EI126	00049		H005D	177090027700	D04	19680422	0	0	0	0	0	13
200012	01777	EI126	00049		H006	177090027800	D62	19970901	0	0	0	0	0	12
200012	01777	EI126	00049		H006D	177090027800	D02	19550711	0	0	0	0	0	13
200012	01777	EI126	00049		H007	177090027900	D02	19771101	0	0	0	0	0	03
200012	01777	EI126	00049		H007D	177090027900	D03	19820701	0	0	0	0	0	03
200012	01777	EI126	00049		H008G	177090028000	S06	19850103	0	0	0	0	0	12
200012	01777	EI126	00049		H009	177090028100	S09	19990730	0	0	0	0	0	12
200012	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200012	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200012	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200012	01777	EI126	00049		K002	177090029000	D04	19990613	30	12029	2944	8510	0	08
200012	01777	EI126	00049		K002D	177090029000	D05	19990613	30	1510	1085	20491	0	09
200012	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200012	01777	EI126	00049		K004H	177090029200	S08	19931130	30	1510	7325	56	0	08
200012	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200012	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200012	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200012	01777	EI126	00049		M004	177090029900	S08	20000701	24	719	23	6576	0	09
200012	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200012	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200012	01777	EI126	00049		P001	177090030201	D04	20001104	1	0	4	76	0	09
200012	01777	EI126	00049		P001E	177090030201	D02	19940718	0	0	0	0	0	12
200012	01777	EI126	00049		P003	177090030400	S02	19700105	0	0	0	0	0	12
200012	01777	EI126	00049		P004	177090030500	D01	19610219	0	0	0	0	0	12
200012	01777	EI126	00049		P004D	177090030500	D02	19701103	0	0	0	0	0	13
200012	01777	EI126	00049		P005	177090030600	S01	19940410	7	63	170	2883	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	EI126	00050		003	177090072700	D62	19970901	29	1799	3703	28508	0	08
200001	01777	EI126	00050		003D	177090072700	D02	19741029	0	0	0	0	0	12
200001	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200001	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200001	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200001	01777	EI126	00050		011	177094078000	D06	19990603	15	47	603	238	0	08
200001	01777	EI126	00050		011D	177094078000	D07	19990603	31	17329	6202	31353	0	09
200001	01777	EI126	00050		012	177094113900	S01	19970715	0	0	0	0	0	12
200001	01777	EI126	00050		014	177094115200	S02	19981012	22	1208	986	23098	0	11
200001	01777	EI126	00050		015	177094116700	S01	19971212	29	2980	2822	22831	0	11
200001	01777	EI126	00050		017	177094121700	D01	19981024	30	250	7710	9420	0	09
200001	01777	EI126	00050		017D	177094121700	D02	19981024	31	12515	14204	38714	0	08
200001	01777	EI126	00050		019	177094126100	S01	19991105	31	39854	249875	893	0	11
200001	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200001	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200002	01777	EI126	00050		003	177090072700	D62	19970901	17	1833	2690	10070	0	08
200002	01777	EI126	00050		003D	177090072700	D02	19741029	0	0	0	0	0	12
200002	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200002	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200002	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200002	01777	EI126	00050		011	177094078000	D06	19990603	13	190	869	1384	0	08
200002	01777	EI126	00050		011D	177094078000	D07	19990603	29	20083	8051	13424	0	09
200002	01777	EI126	00050		012	177094113900	S01	19970715	0	0	0	0	0	12
200002	01777	EI126	00050		014	177094115200	S02	19981012	12	494	679	11709	0	11
200002	01777	EI126	00050		015	177094116700	S01	19971212	29	2819	3643	22172	0	11
200002	01777	EI126	00050		017	177094121700	D01	19981024	27	236	5468	3934	0	09
200002	01777	EI126	00050		017D	177094121700	D02	19981024	29	10908	11115	20303	0	08
200002	01777	EI126	00050		019	177094126100	S01	19991105	29	70229	535026	534	0	11
200002	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200002	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200003	01777	EI126	00050		003	177090072700	D62	19970901	22	1367	3615	12886	0	08
200003	01777	EI126	00050		003D	177090072700	D02	19741029	0	0	0	0	0	12
200003	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200003	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200003	01777	EI126	00050		011	177094078000	D06	19990603	30	1168	2333	6198	0	08
200003	01777	EI126	00050		011D	177094078000	D07	19990603	31	20831	11039	14826	0	09
200003	01777	EI126	00050		012	177094113900	S01	19970715	0	0	0	0	0	12
200003	01777	EI126	00050		014	177094115200	S02	19981012	14	403	1676	20389	0	11
200003	01777	EI126	00050		015	177094116700	S01	19971212	29	2278	4469	17298	0	11
200003	01777	EI126	00050		017	177094121700	D03	20000319	31	4387	2542	577	0	08
200003	01777	EI126	00050		017	177094121700	D01	19981024	0	0	0	0	0	15
200003	01777	EI126	00050		017D	177094121700	D02	19981024	31	10315	4228	26197	0	08
200003	01777	EI126	00050		019	177094126100	S01	19991105	31	61403	564115	1096	0	11
200003	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200003	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200004	01777	EI126	00050		003	177090072700	D62	19970901	30	2216	5445	19248	0	08
200004	01777	EI126	00050		003D	177090072700	D02	19741029	0	0	0	0	0	12
200004	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200004	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200004	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200004	01777	EI126	00050		011	177094078000	D06	19990603	30	4431	1317	13587	0	08
200004	01777	EI126	00050		011D	177094078000	D07	19990603	30	18947	13604	19278	0	09
200004	01777	EI126	00050		012	177094113900	S01	19970715	0	0	0	0	0	12
200004	01777	EI126	00050		014	177094115200	S02	19981012	0	0	0	0	0	15
200004	01777	EI126	00050		014	177094115200	S03	20000417	4	1100	369	25	0	09
200004	01777	EI126	00050		015	177094116700	S01	19971212	30	3477	556	30290	0	11
200004	01777	EI126	00050		017	177094121700	D03	20000319	30	4152	1076	7659	0	08
200004	01777	EI126	00050		017D	177094121700	D02	19981024	30	9593	2809	27805	0	08
200004	01777	EI126	00050		019	177094126100	S01	19991105	30	57467	565666	1109	0	11
200004	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200004	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200005	01777	EI126	00050		003	177090072700	D62	19970901	11	661	1442	5833	0	08
200005	01777	EI126	00050		003D	177090072700	D02	19741029	0	0	0	0	0	12
200005	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200005	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200005	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200005	01777	EI126	00050		011	177094078000	D06	19990603	31	9133	4717	20631	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01777	EI126	00050		011D	177094078000	D07	19990603	31	19291	7632	18074	0	09
200005	01777	EI126	00050		012	177094113900	S01	19970715	0	0	0	0	0	12
200005	01777	EI126	00050		014	177094115200	S03	20000417	22	14435	14098	99	0	09
200005	01777	EI126	00050		015	177094116700	S01	19971212	31	3377	561	29758	0	11
200005	01777	EI126	00050		017	177094121700	D03	20000319	31	2875	728	6314	0	09
200005	01777	EI126	00050		017D	177094121700	D02	19981024	31	10262	5918	26891	0	08
200005	01777	EI126	00050		019	177094126100	S01	19991105	31	54653	611825	1097	0	11
200005	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200005	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200006	01777	EI126	00050		003	177090072700	D62	19970901	30	2344	5264	22115	0	08
200006	01777	EI126	00050		003D	177090072700	D02	19741029	0	0	0	0	0	12
200006	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200006	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200006	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200006	01777	EI126	00050		011	177094078000	D06	19990603	30	7564	5507	24658	0	08
200006	01777	EI126	00050		011D	177094078000	D07	19990603	30	17449	9119	16805	0	09
200006	01777	EI126	00050		012	177094113900	S01	19970715	0	0	0	0	0	12
200006	01777	EI126	00050		014	177094115200	S03	20000417	21	16411	16136	583	0	09
200006	01777	EI126	00050		015	177094116700	S01	19971212	21	1958	907	18529	0	11
200006	01777	EI126	00050		017	177094121700	D03	20000319	29	944	1092	4285	0	09
200006	01777	EI126	00050		017D	177094121700	D02	19981024	30	3641	10854	24561	0	08
200006	01777	EI126	00050		019	177094126100	S01	19991105	30	46378	608580	1094	0	11
200006	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200006	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200007	01777	EI126	00050		003	177090072700	D62	19970901	26	1940	4044	16181	0	08
200007	01777	EI126	00050		003D	177090072700	D02	19741029	0	0	0	0	0	12
200007	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200007	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200007	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200007	01777	EI126	00050		011	177094078000	D06	19990603	26	4489	2465	20566	0	08
200007	01777	EI126	00050		011D	177094078000	D07	19990603	26	14900	3651	13716	0	09
200007	01777	EI126	00050		012	177094113900	S01	19970715	0	0	0	0	0	12
200007	01777	EI126	00050		014	177094115200	S03	20000417	27	28471	25885	609	0	09
200007	01777	EI126	00050		015	177094116700	S01	19971212	7	516	1057	4348	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01777	EI126	00050		017	177094121700	D03	20000319	9	328	342	1392	0	09
200007	01777	EI126	00050		017D	177094121700	D02	19981024	26	4411	7248	22935	0	08
200007	01777	EI126	00050		019	177094126100	S01	19991105	27	39409	532977	939	0	11
200007	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200007	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200008	01777	EI126	00050		003	177090072700	D62	19970901	31	1999	4514	17068	0	08
200008	01777	EI126	00050		003D	177090072700	D02	19741029	0	0	0	0	0	12
200008	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200008	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200008	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200008	01777	EI126	00050		011	177094078000	D06	19990603	31	4512	2245	24773	0	08
200008	01777	EI126	00050		011D	177094078000	D07	19990603	31	15450	3543	16449	0	09
200008	01777	EI126	00050		012	177094113900	S01	19970715	0	0	0	0	0	12
200008	01777	EI126	00050		014	177094115200	S03	20000417	31	36529	35948	384	0	09
200008	01777	EI126	00050		015	177094116700	S01	19971212	6	322	1912	3866	0	11
200008	01777	EI126	00050		017	177094121700	D03	20000319	19	690	778	3139	0	09
200008	01777	EI126	00050		017D	177094121700	D02	19981024	31	5677	10378	30698	0	08
200008	01777	EI126	00050		019	177094126100	S01	19991105	31	37269	605172	612	0	11
200008	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200008	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200009	01777	EI126	00050		003	177090072700	D62	19970901	30	2362	4039	13417	0	08
200009	01777	EI126	00050		003D	177090072700	D02	19741029	0	0	0	0	0	12
200009	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200009	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200009	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200009	01777	EI126	00050		011	177094078000	D06	19990603	30	4186	2585	22057	0	08
200009	01777	EI126	00050		011D	177094078000	D07	19990603	30	13159	3210	16006	0	09
200009	01777	EI126	00050		012	177094113900	S01	19970715	0	0	0	0	0	15
200009	01777	EI126	00050		012	177094113900	S02	20000906	21	2803	92432	10	0	11
200009	01777	EI126	00050		014	177094115200	S03	20000417	30	31352	28864	3568	0	09
200009	01777	EI126	00050		015	177094116700	S01	19971212	2	9	78	162	0	11
200009	01777	EI126	00050		017	177094121700	D03	20000319	30	899	456	4286	0	09
200009	01777	EI126	00050		017D	177094121700	D02	19981024	30	4460	177	30048	0	08
200009	01777	EI126	00050		019	177094126100	S01	19991105	30	31942	571651	755	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200009	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200010	01777	EI126	00050		003	177090072700	D62	19970901	31	2440	4258	13745	0	08
200010	01777	EI126	00050		003D	177090072700	D02	19741029	0	0	0	0	0	12
200010	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200010	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200010	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200010	01777	EI126	00050		011	177094078000	D06	19990603	31	7600	778	22548	0	08
200010	01777	EI126	00050		011D	177094078000	D07	19990603	31	14842	4313	19399	0	09
200010	01777	EI126	00050		012	177094113900	S02	20000906	31	9041	92949	1921	0	11
200010	01777	EI126	00050		014	177094115200	S03	20000417	31	18685	14869	14924	0	09
200010	01777	EI126	00050		015	177094116700	S01	19971212	0	0	0	0	0	13
200010	01777	EI126	00050		017	177094121700	D03	20000319	29	575	323	3337	0	09
200010	01777	EI126	00050		017D	177094121700	D02	19981024	31	4544	942	31391	0	08
200010	01777	EI126	00050		019	177094126100	S01	19991105	31	26112	570035	670	0	11
200010	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200010	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200011	01777	EI126	00050		003	177090072700	D62	19970901	30	2460	4204	15224	0	08
200011	01777	EI126	00050		003D	177090072700	D02	19741029	0	0	0	0	0	12
200011	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200011	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200011	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200011	01777	EI126	00050		011	177094078000	D06	19990603	30	9092	2675	25368	0	08
200011	01777	EI126	00050		011D	177094078000	D07	19990603	30	13151	3569	26543	0	09
200011	01777	EI126	00050		012	177094113900	S02	20000906	29	14323	18631	3136	0	11
200011	01777	EI126	00050		014	177094115200	S03	20000417	30	13271	10349	22987	0	09
200011	01777	EI126	00050		015	177094116700	S01	19971212	0	0	0	0	0	13
200011	01777	EI126	00050		017	177094121700	D04	20001118	11	740	636	253	0	08
200011	01777	EI126	00050		017	177094121700	D03	20000319	0	0	0	0	0	15
200011	01777	EI126	00050		017D	177094121700	D02	19981024	30	3076	8152	31402	0	08
200011	01777	EI126	00050		019	177094126100	S01	19991105	29	20596	485737	618	0	11
200011	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200011	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200012	01777	EI126	00050		003	177090072700	D62	19970901	30	2575	4087	14770	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01777	EI126	00050		003D	177090072700	D02	19741029	0	0	0	0	0	12
200012	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200012	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200012	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200012	01777	EI126	00050		011	177094078000	D06	19990603	30	6041	3727	27112	0	08
200012	01777	EI126	00050		011D	177094078000	D07	19990603	29	5092	2403	29393	0	09
200012	01777	EI126	00050		012	177094113900	S02	20000906	31	15093	15401	4753	0	11
200012	01777	EI126	00050		014	177094115200	S03	20000417	31	6723	11905	24359	0	09
200012	01777	EI126	00050		015	177094116700	S01	19971212	0	0	0	0	0	13
200012	01777	EI126	00050		017	177094121700	D04	20001118	30	14182	17610	667	0	09
200012	01777	EI126	00050		017D	177094121700	D02	19981024	30	6245	2258	26369	0	08
200012	01777	EI126	00050		019	177094126100	S01	19991105	31	21358	489879	677	0	11
200012	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200012	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200001	01777	EI126	00051		002B	177090022902	S02	19960113	12	229	6527	259	0	09
200001	01777	EI126	00051		004C	177094006601	S04	19910304	31	1427	480	7913	0	09
200001	01777	EI126	00051		005A	177094080200	S01	19890303	29	3031	171	302	0	09
200001	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200001	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200001	01777	EI126	00051		A005A	177094092900	S01	19921113	0	0	0	0	0	12
200002	01777	EI126	00051		002B	177090022902	S02	19960113	28	511	17138	464	0	09
200002	01777	EI126	00051		004C	177094006601	S04	19910304	29	475	1283	431	0	09
200002	01777	EI126	00051		005A	177094080200	S01	19890303	29	1494	10445	146	0	09
200002	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200002	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200002	01777	EI126	00051		A005A	177094092900	S01	19921113	0	0	0	0	0	12
200003	01777	EI126	00051		002B	177090022902	S02	19960113	31	142	11153	1272	0	09
200003	01777	EI126	00051		004C	177094006601	S04	19910304	28	461	1317	427	0	09
200003	01777	EI126	00051		005A	177094080200	S01	19890303	31	523	19622	151	0	09
200003	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200003	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200003	01777	EI126	00051		A005A	177094092900	S01	19921113	0	0	0	0	0	12
200004	01777	EI126	00051		002B	177090022902	S02	19960113	30	403	11561	684	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01777	EI126	00051		004C	177094006601	S04	19910304	30	359	854	375	0	09
200004	01777	EI126	00051		005A	177094080200	S01	19890303	30	627	20912	82	0	09
200004	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200004	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200004	01777	EI126	00051		A005A	177094092900	S01	19921113	0	0	0	0	0	12
200005	01777	EI126	00051		002B	177090022902	S02	19960113	31	543	14700	143	0	09
200005	01777	EI126	00051		004C	177094006601	S04	19910304	31	2655	3405	3062	0	09
200005	01777	EI126	00051		005A	177094080200	S01	19890303	31	6070	18564	544	0	09
200005	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200005	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200005	01777	EI126	00051		A005A	177094092900	S01	19921113	0	0	0	0	0	12
200006	01777	EI126	00051		002B	177090022902	S02	19960113	30	2076	13604	416	0	09
200006	01777	EI126	00051		004C	177094006601	S04	19910304	30	3648	5163	4030	0	09
200006	01777	EI126	00051		005A	177094080200	S01	19890303	30	7945	13578	163	0	09
200006	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200006	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200006	01777	EI126	00051		A005A	177094092900	S01	19921113	0	0	0	0	0	12
200007	01777	EI126	00051		002B	177090022902	S02	19960113	10	482	3155	51	0	09
200007	01777	EI126	00051		004C	177094006601	S04	19910304	16	1529	270	1315	0	09
200007	01777	EI126	00051		005A	177094080200	S01	19890303	22	4693	13117	40	0	09
200007	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200007	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200007	01777	EI126	00051		A005	177094092900	S02	20000712	14	8233	5744	1344	0	08
200007	01777	EI126	00051		A005A	177094092900	S01	19921113	0	0	0	0	0	15
200008	01777	EI126	00051		002B	177090022902	S02	19960113	18	2577	7781	288	0	09
200008	01777	EI126	00051		004C	177094006601	S04	19910304	22	2739	522	2527	0	09
200008	01777	EI126	00051		005A	177094080200	S01	19890303	31	6286	21823	62	0	09
200008	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200008	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200008	01777	EI126	00051		A005	177094092900	S02	20000712	31	6201	5619	5699	0	09
200009	01777	EI126	00051		002B	177090022902	S02	19960113	26	2724	11155	321	0	09
200009	01777	EI126	00051		004C	177094006601	S04	19910304	29	3574	1244	3173	0	09
200009	01777	EI126	00051		005A	177094080200	S01	19890303	30	6716	29712	227	0	09
200009	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200009	01777	EI126	00051		A005	177094092900	S02	20000712	30	3081	1916	4646	0	09
200010	01777	EI126	00051		002B	177090022902	S02	19960113	30	2741	14654	383	0	09
200010	01777	EI126	00051		004C	177094006601	S04	19910304	30	3748	1913	3273	0	09
200010	01777	EI126	00051		005A	177094080200	S01	19890303	31	6781	18870	283	0	09
200010	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200010	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200010	01777	EI126	00051		A005	177094092900	S02	20000712	31	3226	2220	6379	0	09
200011	01777	EI126	00051		002B	177090022902	S02	19960113	30	3068	14280	373	0	09
200011	01777	EI126	00051		004C	177094006601	S04	19910304	30	3058	741	2978	0	09
200011	01777	EI126	00051		005A	177094080200	S01	19890303	30	5294	21568	374	0	09
200011	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200011	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200011	01777	EI126	00051		A005	177094092900	S02	20000712	30	983	669	8120	0	09
200012	01777	EI126	00051		002B	177090022902	S02	19960113	27	1423	10568	22	0	09
200012	01777	EI126	00051		004C	177094006601	S04	19910304	24	1932	5251	2966	0	09
200012	01777	EI126	00051		005A	177094080200	S01	19890303	28	5174	19206	364	0	09
200012	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200012	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200012	01777	EI126	00051		A005	177094092900	S02	20000712	28	289	1014	7470	0	09
200001	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200001	01777	EI126	00052		A002	177090022500	S01	19930124	30	4072	6255	99	0	09
200001	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200002	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200002	01777	EI126	00052		A002	177090022500	S01	19930124	29	3951	6648	49	0	09
200002	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200003	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200003	01777	EI126	00052		A002	177090022500	S01	19930124	31	4707	8375	60	0	09
200003	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200004	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200004	01777	EI126	00052		A002	177090022500	S01	19930124	30	3444	9431	48	0	09
200004	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200005	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01777	EI126	00052		A002	177090022500	S01	19930124	31	4608	10381	169	0	09
200005	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200006	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200006	01777	EI126	00052		A002	177090022500	S01	19930124	30	3236	16181	36	0	09
200006	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200007	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200007	01777	EI126	00052		A002	177090022500	S01	19930124	17	1330	2390	12	0	09
200007	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200008	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200008	01777	EI126	00052		A002	177090022500	S01	19930124	31	3720	5694	43	0	09
200008	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200009	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200009	01777	EI126	00052		A002	177090022500	S01	19930124	30	3132	10919	39	0	09
200009	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200010	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200010	01777	EI126	00052		A002	177090022500	S01	19930124	31	3797	9911	45	0	09
200010	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200011	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200011	01777	EI126	00052		A002	177090022500	S01	19930124	29	2438	7927	28	0	09
200011	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200012	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200012	01777	EI126	00052		A002	177090022500	S01	19930124	28	3209	8041	41	0	09
200012	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200001	01777	EI128	00053		005G	177094062900	S02	19950215	0	0	0	0	0	12
200001	01777	EI128	00053		C002B	177090011300	S05	19910620	29	4078	3722	19597	0	09
200001	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200001	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200001	01777	EI128	00053		C005C	177090058200	S04	19930531	29	3076	3869	3446	0	09
200001	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200001	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200001	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200001	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200001	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	EI128	00053		005G	177094062900	S02	19950215	0	0	0	0	0	12
200002	01777	EI128	00053		C002B	177090011300	S05	19910620	29	1906	3024	20515	0	09
200002	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200002	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200002	01777	EI128	00053		C005C	177090058200	S04	19930531	28	1485	5200	4389	0	09
200002	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200002	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200002	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200002	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200002	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200003	01777	EI128	00053		005G	177094062900	S02	19950215	0	0	0	0	0	12
200003	01777	EI128	00053		C002B	177090011300	S05	19910620	31	2104	2517	23775	0	09
200003	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200003	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200003	01777	EI128	00053		C005C	177090058200	S04	19930531	27	1406	6836	4297	0	09
200003	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200003	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200003	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200003	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200003	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200004	01777	EI128	00053		005G	177094062900	S02	19950215	0	0	0	0	0	12
200004	01777	EI128	00053		C002B	177090011300	S05	19910620	30	1476	2201	26740	0	09
200004	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200004	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200004	01777	EI128	00053		C005C	177090058200	S04	19930531	16	1137	5660	1973	0	09
200004	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200004	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200004	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200004	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200004	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200005	01777	EI128	00053		005G	177094062900	S02	19950215	0	0	0	0	0	12
200005	01777	EI128	00053		C002B	177090011300	S05	19910620	31	1596	3100	29998	0	09
200005	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200005	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01777	EI128	00053		C005C	177090058200	S04	19930531	26	1113	2831	7212	0	09
200005	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200005	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200005	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200005	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200005	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200006	01777	EI128	00053		005G	177094062900	S02	19950215	0	0	0	0	0	12
200006	01777	EI128	00053		C002B	177090011300	S05	19910620	30	1583	3457	28248	0	09
200006	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200006	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200006	01777	EI128	00053		C005C	177090058200	S04	19930531	30	2015	4515	5202	0	09
200006	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200006	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200006	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200006	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200006	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200007	01777	EI128	00053		005G	177094062900	S02	19950215	0	0	0	0	0	12
200007	01777	EI128	00053		C002B	177090011300	S05	19910620	25	1038	1393	23771	0	09
200007	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200007	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200007	01777	EI128	00053		C005C	177090058200	S04	19930531	25	1464	2401	3146	0	09
200007	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200007	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200007	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200007	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200007	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200008	01777	EI128	00053		005G	177094062900	S02	19950215	0	0	0	0	0	12
200008	01777	EI128	00053		C002B	177090011300	S05	19910620	31	1434	4583	33315	0	09
200008	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200008	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200008	01777	EI128	00053		C005C	177090058200	S04	19930531	31	2294	3895	4865	0	09
200008	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200008	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200008	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200008	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200009	01777	EI128	00053		005G	177094062900	S02	19950215	0	0	0	0	0	12
200009	01777	EI128	00053		C002B	177090011300	S05	19910620	29	1100	1049	25466	0	09
200009	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200009	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200009	01777	EI128	00053		C005C	177090058200	S04	19930531	30	1179	899	3125	0	09
200009	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200009	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200009	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200009	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200009	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200010	01777	EI128	00053		005G	177094062900	S02	19950215	0	0	0	0	0	12
200010	01777	EI128	00053		C002B	177090011300	S05	19910620	31	1510	1570	28021	0	09
200010	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200010	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200010	01777	EI128	00053		C005C	177090058200	S04	19930531	27	902	1162	2975	0	09
200010	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200010	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200010	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200010	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200010	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200011	01777	EI128	00053		005G	177094062900	S02	19950215	0	0	0	0	0	12
200011	01777	EI128	00053		C002B	177090011300	S05	19910620	20	872	567	15038	0	09
200011	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200011	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200011	01777	EI128	00053		C005C	177090058200	S04	19930531	30	1327	0	5875	0	09
200011	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200011	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200011	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200011	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200011	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200012	01777	EI128	00053		005G	177094062900	S02	19950215	0	0	0	0	0	12
200012	01777	EI128	00053		C002B	177090011300	S05	19910620	15	543	0	9377	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200012	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200012	01777	EI128	00053		C005C	177090058200	S04	19930531	27	289	0	1851	0	09
200012	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200012	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200012	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200012	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200012	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200001	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200001	01777	EI128	00054		010	177094079602	S04	19971231	4	717	678	396	0	09
200001	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200001	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200001	01777	EI128	00054		F004	177094072500	S09	19990510	31	21352	5467	15111	0	08
200002	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200002	01777	EI128	00054		010	177094079602	S04	19971231	19	3494	5528	15462	0	09
200002	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200002	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200002	01777	EI128	00054		F004	177094072500	S09	19990510	29	7900	5904	16758	0	08
200003	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200003	01777	EI128	00054		010	177094079602	S04	19971231	14	1724	4293	8628	0	09
200003	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200003	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200003	01777	EI128	00054		F004	177094072500	S09	19990510	31	6819	7879	22394	0	08
200004	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200004	01777	EI128	00054		010	177094079602	S04	19971231	0	0	0	0	0	12
200004	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200004	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200004	01777	EI128	00054		F004	177094072500	S09	19990510	30	6426	5201	22718	0	08
200005	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200005	01777	EI128	00054		010	177094079602	S04	19971231	0	0	0	0	0	12
200005	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200005	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200005	01777	EI128	00054		F004	177094072500	S09	19990510	31	7062	4806	25306	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200006	01777	EI128	00054		010	177094079602	S04	19971231	0	0	0	0	0	12
200006	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200006	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200006	01777	EI128	00054		F004	177094072500	S09	19990510	30	6018	3605	24096	0	08
200007	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200007	01777	EI128	00054		010	177094079602	S04	19971231	0	0	0	0	0	12
200007	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200007	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200007	01777	EI128	00054		F004	177094072500	S09	19990510	26	3996	2109	17524	0	08
200008	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200008	01777	EI128	00054		010	177094079602	S04	19971231	0	0	0	0	0	12
200008	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200008	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200008	01777	EI128	00054		F004	177094072500	S09	19990510	31	6139	3461	25022	0	08
200009	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200009	01777	EI128	00054		010	177094079602	S04	19971231	0	0	0	0	0	12
200009	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200009	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200009	01777	EI128	00054		F004	177094072500	S09	19990510	30	5215	3752	24569	0	08
200010	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200010	01777	EI128	00054		010	177094079602	S04	19971231	0	0	0	0	0	12
200010	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200010	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200010	01777	EI128	00054		F004	177094072500	S09	19990510	31	5976	5032	24787	0	08
200011	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200011	01777	EI128	00054		010	177094079602	S04	19971231	3	81	0	22	0	09
200011	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200011	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200011	01777	EI128	00054		F004	177094072500	S09	19990510	29	3223	5767	23096	0	08
200012	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200012	01777	EI128	00054		010	177094079602	S04	19971231	0	0	0	0	0	12
200012	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200012	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01777	EI128	00054		F004	177094072500	S09	19990510	23	2113	2105	17106	0	08
200001	00540	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200001	00540	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200001	00540	SS072	00057	8910029450	010C	177114067900	S02	19890704	31	3958	8038	18356	0	08
200001	00540	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200001	00540	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200002	00540	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200002	00540	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200002	00540	SS072	00057	8910029450	010C	177114067900	S02	19890704	28	3773	6730	18541	0	08
200002	00540	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200002	00540	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200003	00540	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200003	00540	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200003	00540	SS072	00057	8910029450	010C	177114067900	S02	19890704	25	2499	4135	11102	0	08
200003	00540	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200003	00540	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200004	00540	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200004	00540	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200004	00540	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200004	00540	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200004	00540	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200005	00540	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200005	00540	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200005	00540	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200005	00540	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200005	00540	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200006	00540	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200006	00540	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200006	00540	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200006	00540	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200006	00540	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200007	00540	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200007	00540	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00540	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200007	00540	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200007	00540	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200008	00540	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200008	00540	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200008	00540	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200008	00540	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200008	00540	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200009	00540	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200009	00540	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200009	00540	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200009	00540	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200009	00540	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200010	00540	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200010	00540	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200010	00540	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200010	00540	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200010	00540	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200011	00540	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200011	00540	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200011	00540	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200011	00540	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200011	00540	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200012	00540	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200012	00540	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200012	00540	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200012	00540	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200012	00540	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200001	00540	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200002	00540	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200003	00540	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200004	00540	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200005	00540	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00540	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200007	00540	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200008	00540	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200009	00540	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200010	00540	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200011	00540	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200012	00540	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200001	00540	SS072	00060	8910029450	006A	177114034400	D01	19780320	0	0	0	0	0	13
200001	00540	SS072	00060	8910029450	006B	177114034400	D02	19780320	0	0	0	0	0	13
200001	00540	SS072	00060	8910029450	007A	177114034900	S01	19770115	0	0	0	0	0	12
200001	00540	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200001	00540	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200001	00540	SS072	00060	8910029450	011G	177114036900	S07	19911124	0	0	0	0	0	13
200001	00540	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200001	00540	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200001	00540	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200001	00540	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200001	00540	SS072	00060	8910029450	017B	177114041900	S02	19820817	0	0	0	0	0	12
200001	00540	SS072	00060	8910029450	021H	177114080500	S07	19981001	0	0	0	0	0	13
200001	00540	SS072	00060	8910029450	026E	177114117900	S02	19990301	0	0	0	0	0	13
200001	00540	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200001	00540	SS072	00060	8910029450	B004D	177110011300	D03	19721122	0	0	0	0	0	12
200002	00540	SS072	00060	8910029450	006A	177114034400	D01	19780320	0	0	0	0	0	13
200002	00540	SS072	00060	8910029450	006B	177114034400	D02	19780320	0	0	0	0	0	13
200002	00540	SS072	00060	8910029450	007A	177114034900	S01	19770115	0	0	0	0	0	12
200002	00540	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200002	00540	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200002	00540	SS072	00060	8910029450	011G	177114036900	S07	19911124	0	0	0	0	0	13
200002	00540	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200002	00540	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200002	00540	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200002	00540	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200002	00540	SS072	00060	8910029450	017B	177114041900	S02	19820817	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00540	SS072	00060	8910029450	021H	177114080500	S07	19981001	0	0	0	0	0	13
200002	00540	SS072	00060	8910029450	026E	177114117900	S02	19990301	0	0	0	0	0	13
200002	00540	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200002	00540	SS072	00060	8910029450	B004D	177110011300	D03	19721122	0	0	0	0	0	12
200003	00540	SS072	00060	8910029450	006A	177114034400	D01	19780320	0	0	0	0	0	13
200003	00540	SS072	00060	8910029450	006B	177114034400	D02	19780320	0	0	0	0	0	13
200003	00540	SS072	00060	8910029450	007A	177114034900	S01	19770115	0	0	0	0	0	12
200003	00540	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200003	00540	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200003	00540	SS072	00060	8910029450	011G	177114036900	S07	19911124	0	0	0	0	0	13
200003	00540	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200003	00540	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200003	00540	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200003	00540	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200003	00540	SS072	00060	8910029450	017B	177114041900	S02	19820817	0	0	0	0	0	12
200003	00540	SS072	00060	8910029450	021H	177114080500	S07	19981001	0	0	0	0	0	13
200003	00540	SS072	00060	8910029450	026E	177114117900	S02	19990301	3	0	67	0	0	11
200003	00540	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200003	00540	SS072	00060	8910029450	B004D	177110011300	D03	19721122	0	0	0	0	0	12
200004	00540	SS072	00060	8910029450	006A	177114034400	D01	19780320	0	0	0	0	0	13
200004	00540	SS072	00060	8910029450	006B	177114034400	D02	19780320	0	0	0	0	0	13
200004	00540	SS072	00060	8910029450	007A	177114034900	S01	19770115	0	0	0	0	0	12
200004	00540	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200004	00540	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200004	00540	SS072	00060	8910029450	011G	177114036900	S07	19911124	0	0	0	0	0	13
200004	00540	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200004	00540	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200004	00540	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200004	00540	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200004	00540	SS072	00060	8910029450	017B	177114041900	S02	19820817	0	0	0	0	0	12
200004	00540	SS072	00060	8910029450	021H	177114080500	S07	19981001	0	0	0	0	0	13
200004	00540	SS072	00060	8910029450	026E	177114117900	S02	19990301	0	0	0	0	0	13
200004	00540	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200004	00540	SS072	00060	8910029450	B004D	177110011300	D03	19721122	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00540	SS072	00060	8910029450	006A	177114034400	D01	19780320	0	0	0	0	0	13
200005	00540	SS072	00060	8910029450	006B	177114034400	D02	19780320	0	0	0	0	0	13
200005	00540	SS072	00060	8910029450	007A	177114034900	S01	19770115	0	0	0	0	0	12
200005	00540	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200005	00540	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200005	00540	SS072	00060	8910029450	011G	177114036900	S07	19911124	0	0	0	0	0	13
200005	00540	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200005	00540	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200005	00540	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200005	00540	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200005	00540	SS072	00060	8910029450	017B	177114041900	S02	19820817	0	0	0	0	0	12
200005	00540	SS072	00060	8910029450	021H	177114080500	S07	19981001	0	0	0	0	0	13
200005	00540	SS072	00060	8910029450	026E	177114117900	S02	19990301	0	0	0	0	0	13
200005	00540	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200005	00540	SS072	00060	8910029450	B004D	177110011300	D03	19721122	0	0	0	0	0	12
200006	00540	SS072	00060	8910029450	006A	177114034400	D01	19780320	0	0	0	0	0	13
200006	00540	SS072	00060	8910029450	006B	177114034400	D02	19780320	0	0	0	0	0	13
200006	00540	SS072	00060	8910029450	007A	177114034900	S01	19770115	0	0	0	0	0	12
200006	00540	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200006	00540	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200006	00540	SS072	00060	8910029450	011G	177114036900	S07	19911124	0	0	0	0	0	13
200006	00540	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200006	00540	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200006	00540	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200006	00540	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200006	00540	SS072	00060	8910029450	017B	177114041900	S02	19820817	0	0	0	0	0	12
200006	00540	SS072	00060	8910029450	021H	177114080500	S07	19981001	0	0	0	0	0	13
200006	00540	SS072	00060	8910029450	026E	177114117900	S02	19990301	0	0	0	0	0	13
200006	00540	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200006	00540	SS072	00060	8910029450	B004D	177110011300	D03	19721122	0	0	0	0	0	12
200007	00540	SS072	00060	8910029450	006A	177114034400	D01	19780320	0	0	0	0	0	13
200007	00540	SS072	00060	8910029450	006B	177114034400	D02	19780320	0	0	0	0	0	13
200007	00540	SS072	00060	8910029450	007	177114034900	S02	20000719	28	10145	29017	0	0	08
200007	00540	SS072	00060	8910029450	007A	177114034900	S01	19770115	0	0	0	0	0	15

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00540	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200007	00540	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200007	00540	SS072	00060	8910029450	011G	177114036900	S07	19911124	0	0	0	0	0	13
200007	00540	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200007	00540	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200007	00540	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200007	00540	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200007	00540	SS072	00060	8910029450	017B	177114041900	S02	19820817	0	0	0	0	0	12
200007	00540	SS072	00060	8910029450	021H	177114080500	S07	19981001	0	0	0	0	0	13
200007	00540	SS072	00060	8910029450	026E	177114117900	S02	19990301	0	0	0	0	0	13
200007	00540	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200007	00540	SS072	00060	8910029450	B004D	177110011300	D03	19721122	0	0	0	0	0	12
200008	00540	SS072	00060	8910029450	006A	177114034400	D01	19780320	0	0	0	0	0	13
200008	00540	SS072	00060	8910029450	006B	177114034400	D02	19780320	0	0	0	0	0	13
200008	00540	SS072	00060	8910029450	007	177114034900	S02	20000719	31	8565	72738	0	0	11
200008	00540	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200008	00540	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200008	00540	SS072	00060	8910029450	011G	177114036900	S07	19911124	0	0	0	0	0	13
200008	00540	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200008	00540	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200008	00540	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200008	00540	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200008	00540	SS072	00060	8910029450	017B	177114041900	S02	19820817	0	0	0	0	0	12
200008	00540	SS072	00060	8910029450	021H	177114080500	S07	19981001	0	0	0	0	0	13
200008	00540	SS072	00060	8910029450	026E	177114117900	S02	19990301	0	0	0	0	0	13
200008	00540	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200008	00540	SS072	00060	8910029450	B004D	177110011300	D03	19721122	0	0	0	0	0	12
200009	00540	SS072	00060	8910029450	006A	177114034400	D01	19780320	0	0	0	0	0	13
200009	00540	SS072	00060	8910029450	006B	177114034400	D02	19780320	0	0	0	0	0	13
200009	00540	SS072	00060	8910029450	007	177114034900	S02	20000719	27	3094	37032	0	0	11
200009	00540	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200009	00540	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200009	00540	SS072	00060	8910029450	011G	177114036900	S07	19911124	0	0	0	0	0	13
200009	00540	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00540	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200009	00540	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200009	00540	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200009	00540	SS072	00060	8910029450	017B	177114041900	S02	19820817	0	0	0	0	0	12
200009	00540	SS072	00060	8910029450	021H	177114080500	S07	19981001	0	0	0	0	0	13
200009	00540	SS072	00060	8910029450	026E	177114117900	S02	19990301	0	0	0	0	0	13
200009	00540	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200009	00540	SS072	00060	8910029450	B004D	177110011300	D03	19721122	0	0	0	0	0	12
200010	00540	SS072	00060	8910029450	006A	177114034400	D01	19780320	0	0	0	0	0	13
200010	00540	SS072	00060	8910029450	006B	177114034400	D02	19780320	0	0	0	0	0	13
200010	00540	SS072	00060	8910029450	007	177114034900	S02	20000719	0	0	0	0	0	13
200010	00540	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200010	00540	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200010	00540	SS072	00060	8910029450	011G	177114036900	S07	19911124	0	0	0	0	0	13
200010	00540	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200010	00540	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200010	00540	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200010	00540	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200010	00540	SS072	00060	8910029450	017B	177114041900	S02	19820817	0	0	0	0	0	12
200010	00540	SS072	00060	8910029450	021H	177114080500	S07	19981001	0	0	0	0	0	13
200010	00540	SS072	00060	8910029450	026E	177114117900	S02	19990301	0	0	0	0	0	13
200010	00540	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200010	00540	SS072	00060	8910029450	B004D	177110011300	D03	19721122	0	0	0	0	0	12
200011	00540	SS072	00060	8910029450	006A	177114034400	D01	19780320	0	0	0	0	0	13
200011	00540	SS072	00060	8910029450	006B	177114034400	D02	19780320	0	0	0	0	0	13
200011	00540	SS072	00060	8910029450	007	177114034900	S02	20000719	0	0	0	0	0	13
200011	00540	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200011	00540	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200011	00540	SS072	00060	8910029450	011G	177114036900	S07	19911124	0	0	0	0	0	13
200011	00540	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200011	00540	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200011	00540	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200011	00540	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200011	00540	SS072	00060	8910029450	017B	177114041900	S02	19820817	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00540	SS072	00060	8910029450	021H	177114080500	S07	19981001	0	0	0	0	0	13
200011	00540	SS072	00060	8910029450	026E	177114117900	S02	19990301	0	0	0	0	0	13
200011	00540	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200011	00540	SS072	00060	8910029450	B004D	177110011300	D03	19721122	0	0	0	0	0	12
200012	00540	SS072	00060	8910029450	006A	177114034400	D01	19780320	0	0	0	0	0	13
200012	00540	SS072	00060	8910029450	006B	177114034400	D02	19780320	0	0	0	0	0	13
200012	00540	SS072	00060	8910029450	007	177114034900	S02	20000719	0	0	0	0	0	13
200012	00540	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200012	00540	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200012	00540	SS072	00060	8910029450	011G	177114036900	S07	19911124	0	0	0	0	0	13
200012	00540	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200012	00540	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200012	00540	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200012	00540	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200012	00540	SS072	00060	8910029450	017B	177114041900	S02	19820817	0	0	0	0	0	12
200012	00540	SS072	00060	8910029450	021H	177114080500	S07	19981001	0	0	0	0	0	13
200012	00540	SS072	00060	8910029450	026E	177114117900	S02	19990301	0	0	0	0	0	13
200012	00540	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200012	00540	SS072	00060	8910029450	B004D	177110011300	D03	19721122	0	0	0	0	0	12
200001	01689	SS113	00063	8910029310	009A	177112003600	S02	19770913	0	0	0	0	0	12
200001	01689	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200001	01689	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200001	01689	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200001	01689	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200001	01689	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200001	01689	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200001	01689	SS113	00063	8910029310	028A	177114031600	S01	19760718	31	1939	9539	5151	0	08
200001	01689	SS113	00063	8910029310	029C	177114034300	S03	19790619	0	0	0	0	0	12
200001	01689	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200001	01689	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12
200001	01689	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200001	01689	SS113	00063	8910029310	043A	177114104300	S01	19960603	31	7694	5833	5908	0	08
200001	01689	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01689	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200001	01689	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200001	01689	SS113	00063	8910029310	055A	177114105500	S01	19910410	31	637	77487	0	0	11
200001	01689	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	12
200001	01689	SS113	00063	8910029310	061F	177114112800	D02	19940303	12	3796	7581	1368	0	11
200001	01689	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200001	01689	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200001	01689	SS113	00063	8910029310	M001F	177114080700	S04	19890725	31	244	676	5488	0	08
200001	01689	SS113	00063	8910029310	M002A	177114106700	S01	19911107	31	599	64478	0	0	11
200001	01689	SS113	00063	8910029310	O002A	177114105000	S01	19981028	31	14249	81908	1818	0	11
200001	01689	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200002	01689	SS113	00063	8910029310	009A	177112003600	S02	19770913	0	0	0	0	0	12
200002	01689	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200002	01689	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200002	01689	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200002	01689	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200002	01689	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200002	01689	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200002	01689	SS113	00063	8910029310	028A	177114031600	S01	19760718	29	947	5663	3335	0	08
200002	01689	SS113	00063	8910029310	029C	177114034300	S03	19790619	0	0	0	0	0	12
200002	01689	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200002	01689	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12
200002	01689	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200002	01689	SS113	00063	8910029310	043A	177114104300	S01	19960603	29	7471	5904	5209	0	08
200002	01689	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200002	01689	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200002	01689	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200002	01689	SS113	00063	8910029310	055A	177114105500	S01	19910410	29	391	67059	0	0	11
200002	01689	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	12
200002	01689	SS113	00063	8910029310	061F	177114112800	D02	19940303	29	5763	13187	2180	0	11
200002	01689	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200002	01689	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200002	01689	SS113	00063	8910029310	M001F	177114080700	S04	19890725	29	106	410	5223	0	08
200002	01689	SS113	00063	8910029310	M002A	177114106700	S01	19911107	29	540	55073	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01689	SS113	00063	8910029310	O002A	177114105000	S01	19981028	29	13681	103015	2240	0	11
200002	01689	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200003	01689	SS113	00063	8910029310	009A	177112003600	S02	19770913	0	0	0	0	0	12
200003	01689	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200003	01689	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200003	01689	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200003	01689	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200003	01689	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200003	01689	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200003	01689	SS113	00063	8910029310	028A	177114031600	S01	19760718	23	622	5178	2160	0	08
200003	01689	SS113	00063	8910029310	029C	177114034300	S03	19790619	0	0	0	0	0	12
200003	01689	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200003	01689	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12
200003	01689	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200003	01689	SS113	00063	8910029310	043A	177114104300	S01	19960603	30	6957	5926	5501	0	08
200003	01689	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200003	01689	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200003	01689	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200003	01689	SS113	00063	8910029310	055A	177114105500	S01	19910410	28	772	66621	0	0	11
200003	01689	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	12
200003	01689	SS113	00063	8910029310	061F	177114112800	D02	19940303	5	1264	3403	340	0	11
200003	01689	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200003	01689	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200003	01689	SS113	00063	8910029310	M001F	177114080700	S04	19890725	28	104	868	5358	0	08
200003	01689	SS113	00063	8910029310	M002A	177114106700	S01	19911107	28	646	56734	0	0	11
200003	01689	SS113	00063	8910029310	O002A	177114105000	S01	19981028	30	13466	90772	3477	0	11
200003	01689	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200004	01689	SS113	00063	8910029310	009A	177112003600	S02	19770913	0	0	0	0	0	12
200004	01689	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200004	01689	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200004	01689	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200004	01689	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200004	01689	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200004	01689	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01689	SS113	00063	8910029310	028A	177114031600	S01	19760718	25	1630	4751	2904	0	08
200004	01689	SS113	00063	8910029310	029C	177114034300	S03	19790619	0	0	0	0	0	12
200004	01689	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200004	01689	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12
200004	01689	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200004	01689	SS113	00063	8910029310	043A	177114104300	S01	19960603	30	7456	6234	5870	0	08
200004	01689	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200004	01689	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200004	01689	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200004	01689	SS113	00063	8910029310	055A	177114105500	S01	19910410	30	725	65846	0	0	11
200004	01689	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	12
200004	01689	SS113	00063	8910029310	061F	177114112800	D02	19940303	8	2120	5000	549	0	11
200004	01689	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200004	01689	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200004	01689	SS113	00063	8910029310	M001F	177114080700	S04	19890725	30	141	1649	5744	0	08
200004	01689	SS113	00063	8910029310	M002A	177114106700	S01	19911107	30	849	57392	0	0	11
200004	01689	SS113	00063	8910029310	O002A	177114105000	S01	19981028	30	8738	70898	8562	0	11
200004	01689	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200005	01689	SS113	00063	8910029310	009A	177112003600	S02	19770913	0	0	0	0	0	12
200005	01689	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200005	01689	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200005	01689	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200005	01689	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200005	01689	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200005	01689	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200005	01689	SS113	00063	8910029310	028A	177114031600	S01	19760718	31	2933	5628	3572	0	08
200005	01689	SS113	00063	8910029310	029C	177114034300	S03	19790619	0	0	0	0	0	12
200005	01689	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200005	01689	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12
200005	01689	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200005	01689	SS113	00063	8910029310	043A	177114104300	S01	19960603	31	7458	4872	5941	0	08
200005	01689	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200005	01689	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200005	01689	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01689	SS113	00063	8910029310	055A	177114105500	S01	19910410	4	71	8342	0	0	11
200005	01689	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	12
200005	01689	SS113	00063	8910029310	061F	177114112800	D02	19940303	14	3969	6438	906	0	11
200005	01689	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200005	01689	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200005	01689	SS113	00063	8910029310	M001F	177114080700	S04	19890725	31	368	2350	4662	0	08
200005	01689	SS113	00063	8910029310	M002A	177114106700	S01	19911107	31	813	57906	0	0	11
200005	01689	SS113	00063	8910029310	O002A	177114105000	S01	19981028	31	8906	56648	8675	0	11
200005	01689	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200006	01689	SS113	00063	8910029310	009A	177112003600	S02	19770913	0	0	0	0	0	12
200006	01689	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200006	01689	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200006	01689	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200006	01689	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200006	01689	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200006	01689	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200006	01689	SS113	00063	8910029310	028A	177114031600	S01	19760718	30	2473	4575	3067	0	08
200006	01689	SS113	00063	8910029310	029C	177114034300	S03	19790619	0	0	0	0	0	12
200006	01689	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200006	01689	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12
200006	01689	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200006	01689	SS113	00063	8910029310	043A	177114104300	S01	19960603	30	6746	5372	5372	0	08
200006	01689	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200006	01689	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200006	01689	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200006	01689	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200006	01689	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	12
200006	01689	SS113	00063	8910029310	061F	177114112800	D02	19940303	12	3994	5833	545	0	11
200006	01689	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200006	01689	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200006	01689	SS113	00063	8910029310	M001F	177114080700	S04	19890725	30	705	2655	4239	0	08
200006	01689	SS113	00063	8910029310	M002A	177114106700	S01	19911107	30	976	51896	0	0	11
200006	01689	SS113	00063	8910029310	O002A	177114105000	S01	19981028	30	7391	48347	10685	0	11
200006	01689	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01689	SS113	00063	8910029310	009A	177112003600	S02	19770913	0	0	0	0	0	12
200007	01689	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200007	01689	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200007	01689	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200007	01689	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200007	01689	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200007	01689	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200007	01689	SS113	00063	8910029310	028A	177114031600	S01	19760718	31	1963	527	3069	0	08
200007	01689	SS113	00063	8910029310	029C	177114034300	S03	19790619	0	0	0	0	0	12
200007	01689	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200007	01689	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12
200007	01689	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200007	01689	SS113	00063	8910029310	043A	177114104300	S01	19960603	31	7849	5260	5235	0	08
200007	01689	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200007	01689	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200007	01689	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200007	01689	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200007	01689	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	12
200007	01689	SS113	00063	8910029310	061F	177114112800	D02	19940303	30	5789	9232	2382	0	11
200007	01689	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200007	01689	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200007	01689	SS113	00063	8910029310	M001F	177114080700	S04	19890725	31	1116	966	3908	0	08
200007	01689	SS113	00063	8910029310	M002A	177114106700	S01	19911107	31	1659	49510	300	0	11
200007	01689	SS113	00063	8910029310	O002A	177114105000	S01	19981028	31	7938	55885	11869	0	11
200007	01689	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200008	01689	SS113	00063	8910029310	009A	177112003600	S02	19770913	0	0	0	0	0	12
200008	01689	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200008	01689	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200008	01689	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200008	01689	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200008	01689	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200008	01689	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200008	01689	SS113	00063	8910029310	028A	177114031600	S01	19760718	31	813	2471	2894	0	08
200008	01689	SS113	00063	8910029310	029C	177114034300	S03	19790619	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01689	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200008	01689	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12
200008	01689	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200008	01689	SS113	00063	8910029310	043A	177114104300	S01	19960603	31	7610	6252	4868	0	08
200008	01689	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200008	01689	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200008	01689	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200008	01689	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200008	01689	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	12
200008	01689	SS113	00063	8910029310	061F	177114112800	D02	19940303	0	0	0	0	0	13
200008	01689	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200008	01689	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200008	01689	SS113	00063	8910029310	M001F	177114080700	S04	19890725	31	265	1169	10470	0	08
200008	01689	SS113	00063	8910029310	M002A	177114106700	S01	19911107	31	2473	60895	1542	0	11
200008	01689	SS113	00063	8910029310	O002A	177114105000	S01	19981028	31	8139	43666	12043	0	11
200008	01689	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200009	01689	SS113	00063	8910029310	009A	177112003600	S02	19770913	0	0	0	0	0	12
200009	01689	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200009	01689	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200009	01689	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200009	01689	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200009	01689	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200009	01689	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200009	01689	SS113	00063	8910029310	028A	177114031600	S01	19760718	30	672	380	3082	0	08
200009	01689	SS113	00063	8910029310	029C	177114034300	S03	19790619	0	0	0	0	0	12
200009	01689	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200009	01689	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12
200009	01689	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200009	01689	SS113	00063	8910029310	043A	177114104300	S01	19960603	30	6984	5175	5477	0	08
200009	01689	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200009	01689	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200009	01689	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200009	01689	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200009	01689	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01689	SS113	00063	8910029310	061F	177114112800	D02	19940303	7	2219	4228	577	0	11
200009	01689	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200009	01689	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200009	01689	SS113	00063	8910029310	M001F	177114080700	S04	19890725	30	585	3907	10552	0	08
200009	01689	SS113	00063	8910029310	M002A	177114106700	S01	19911107	30	2193	50006	4215	0	11
200009	01689	SS113	00063	8910029310	O002A	177114105000	S01	19981028	30	8236	39434	11322	0	11
200009	01689	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200010	01689	SS113	00063	8910029310	009A	177112003600	S02	19770913	0	0	0	0	0	12
200010	01689	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200010	01689	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200010	01689	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200010	01689	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200010	01689	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200010	01689	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200010	01689	SS113	00063	8910029310	028A	177114031600	S01	19760718	31	490	1174	2264	0	08
200010	01689	SS113	00063	8910029310	029C	177114034300	S03	19790619	0	0	0	0	0	12
200010	01689	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200010	01689	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12
200010	01689	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200010	01689	SS113	00063	8910029310	043A	177114104300	S01	19960603	31	7177	4200	5423	0	08
200010	01689	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200010	01689	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200010	01689	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200010	01689	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200010	01689	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	12
200010	01689	SS113	00063	8910029310	061F	177114112800	D02	19940303	7	2258	3388	408	0	11
200010	01689	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200010	01689	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200010	01689	SS113	00063	8910029310	M001F	177114080700	S04	19890725	29	811	2742	8908	0	08
200010	01689	SS113	00063	8910029310	M002A	177114106700	S01	19911107	31	3261	49420	2199	0	11
200010	01689	SS113	00063	8910029310	O002A	177114105000	S01	19981028	31	7938	38208	11630	0	11
200010	01689	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200011	01689	SS113	00063	8910029310	009A	177112003600	S02	19770913	0	0	0	0	0	12
200011	01689	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01689	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200011	01689	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200011	01689	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200011	01689	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200011	01689	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200011	01689	SS113	00063	8910029310	028A	177114031600	S01	19760718	30	369	901	2434	0	08
200011	01689	SS113	00063	8910029310	029C	177114034300	S03	19790619	0	0	0	0	0	12
200011	01689	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200011	01689	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12
200011	01689	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200011	01689	SS113	00063	8910029310	043A	177114104300	S01	19960603	30	6416	5166	5775	0	08
200011	01689	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200011	01689	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200011	01689	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200011	01689	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200011	01689	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	12
200011	01689	SS113	00063	8910029310	061F	177114112800	D02	19940303	5	1702	1718	71	0	11
200011	01689	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200011	01689	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200011	01689	SS113	00063	8910029310	M001F	177114080700	S04	19890725	30	783	1877	7957	0	08
200011	01689	SS113	00063	8910029310	M002A	177114106700	S01	19911107	29	3192	42640	853	0	11
200011	01689	SS113	00063	8910029310	O002A	177114105000	S01	19981028	30	7463	34714	12680	0	11
200011	01689	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200012	01689	SS113	00063	8910029310	009A	177112003600	S02	19770913	0	0	0	0	0	12
200012	01689	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200012	01689	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200012	01689	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200012	01689	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200012	01689	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200012	01689	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200012	01689	SS113	00063	8910029310	028A	177114031600	S01	19760718	31	407	926	1443	0	08
200012	01689	SS113	00063	8910029310	029C	177114034300	S03	19790619	0	0	0	0	0	12
200012	01689	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200012	01689	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01689	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200012	01689	SS113	00063	8910029310	043A	177114104300	S01	19960603	31	5859	3665	5347	0	08
200012	01689	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200012	01689	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200012	01689	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200012	01689	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200012	01689	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	12
200012	01689	SS113	00063	8910029310	061F	177114112800	D02	19940303	4	1619	1585	15	0	11
200012	01689	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200012	01689	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200012	01689	SS113	00063	8910029310	M001F	177114080700	S04	19890725	31	318	4514	7764	0	08
200012	01689	SS113	00063	8910029310	M002A	177114106700	S01	19911107	31	3521	51276	1328	0	11
200012	01689	SS113	00063	8910029310	O002A	177114105000	S01	19981028	31	8870	32628	13294	0	11
200012	01689	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	015F	177112001800	S05	19871218	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	039A	177114045700	S01	19790409	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	047I	177114061600	S06	19960918	26	769	1536	3411	0	08
200001	01689	SS113	00064	8910029310	051A	177114062700	S01	19820816	30	3083	2240	12324	0	08
200001	01689	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	058B	177114118301	S02	19960217	30	2818	1162	11262	0	11
200001	01689	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	062G	177114086500	D02	19850909	30	2506	1586	22543	0	08
200001	01689	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	H004G	177110064900	S04	19911216	30	488	709	1287	0	08
200001	01689	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01689	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200001	01689	SS113	00064	8910029310	H008B	177110071600	S06	19980514	31	8585	1851	0	0	11
200001	01689	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200001	01689	SS113	00064	8910029310	U001E	177114056400	S04	19930806	30	867	1578	7896	0	08
200001	01689	SS113	00064	8910029310	U002B	177114113700	D03	19960916	30	1123	2932	10162	0	08
200001	01689	SS113	00064	8910029310	U002C	177114113700	D02	19940513	29	757	1305	12634	0	08
200002	01689	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	015F	177112001800	S05	19871218	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	039A	177114045700	S01	19790409	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	047I	177114061600	S06	19960918	19	507	646	2462	0	08
200002	01689	SS113	00064	8910029310	051A	177114062700	S01	19820816	29	2935	3032	11269	0	08
200002	01689	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	058B	177114118301	S02	19960217	29	3113	1399	12557	0	11
200002	01689	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	062G	177114086500	D02	19850909	29	2320	2090	21072	0	08
200002	01689	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	H004G	177110064900	S04	19911216	29	439	477	1015	0	08
200002	01689	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200002	01689	SS113	00064	8910029310	H008B	177110071600	S06	19980514	29	6775	1840	6003	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01689	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200002	01689	SS113	00064	8910029310	U001E	177114056400	S04	19930806	29	931	2024	8462	0	08
200002	01689	SS113	00064	8910029310	U002B	177114113700	D03	19960916	29	1418	2300	12893	0	08
200002	01689	SS113	00064	8910029310	U002C	177114113700	D02	19940513	29	719	690	13504	0	08
200003	01689	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	015F	177112001800	S05	19871218	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	039A	177114045700	S01	19790409	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	047I	177114061600	S06	19960918	31	967	1008	3911	0	08
200003	01689	SS113	00064	8910029310	051A	177114062700	S01	19820816	31	2422	3385	12389	0	08
200003	01689	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	058B	177114118301	S02	19960217	31	3081	1183	12604	0	11
200003	01689	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	062G	177114086500	D02	19850909	31	2241	1286	20602	0	08
200003	01689	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	H004G	177110064900	S04	19911216	31	588	425	1418	0	08
200003	01689	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200003	01689	SS113	00064	8910029310	H008B	177110071600	S06	19980514	31	5945	1457	0	0	11
200003	01689	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200003	01689	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01689	SS113	00064	8910029310	U001E	177114056400	S04	19930806	31	813	2173	9265	0	08
200003	01689	SS113	00064	8910029310	U002B	177114113700	D03	19960916	31	1612	1773	14886	0	08
200003	01689	SS113	00064	8910029310	U002C	177114113700	D02	19940513	31	867	899	14250	0	08
200004	01689	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	015F	177112001800	S05	19871218	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	039A	177114045700	S01	19790409	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	047I	177114061600	S06	19960918	30	1011	649	3969	0	08
200004	01689	SS113	00064	8910029310	051A	177114062700	S01	19820816	30	2186	3290	12220	0	08
200004	01689	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	058B	177114118301	S02	19960217	30	3161	1253	11978	0	11
200004	01689	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	062G	177114086500	D02	19850909	30	2194	870	19453	0	08
200004	01689	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	H004G	177110064900	S04	19911216	30	394	347	930	0	08
200004	01689	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200004	01689	SS113	00064	8910029310	H008B	177110071600	S06	19980514	30	5785	1501	0	0	11
200004	01689	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200004	01689	SS113	00064	8910029310	U001E	177114056400	S04	19930806	30	406	3576	8139	0	08
200004	01689	SS113	00064	8910029310	U002B	177114113700	D03	19960916	30	1517	2161	13538	0	08
200004	01689	SS113	00064	8910029310	U002C	177114113700	D02	19940513	30	787	757	13716	0	08
200005	01689	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01689	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	015F	177112001800	S05	19871218	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	039A	177114045700	S01	19790409	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	047I	177114061600	S06	19960918	31	1106	386	4537	0	08
200005	01689	SS113	00064	8910029310	051A	177114062700	S01	19820816	31	2220	3546	12884	0	08
200005	01689	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	058B	177114118301	S02	19960217	31	3186	1327	11894	0	11
200005	01689	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	062G	177114086500	D02	19850909	31	2062	872	18977	0	08
200005	01689	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	H004G	177110064900	S04	19911216	31	570	346	1381	0	08
200005	01689	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200005	01689	SS113	00064	8910029310	H008B	177110071600	S06	19980514	31	5729	1815	0	0	11
200005	01689	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200005	01689	SS113	00064	8910029310	U001E	177114056400	S04	19930806	31	442	2956	8614	0	08
200005	01689	SS113	00064	8910029310	U002B	177114113700	D03	19960916	31	1306	3383	13478	0	08
200005	01689	SS113	00064	8910029310	U002C	177114113700	D02	19940513	31	742	631	14389	0	08
200006	01689	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	015F	177112001800	S05	19871218	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01689	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	039A	177114045700	S01	19790409	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	047I	177114061600	S06	19960918	29	863	871	3536	0	08
200006	01689	SS113	00064	8910029310	051A	177114062700	S01	19820816	30	2306	2959	13233	0	08
200006	01689	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	058B	177114118301	S02	19960217	30	2725	1307	11016	0	11
200006	01689	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	062G	177114086500	D02	19850909	29	2140	1224	19592	0	08
200006	01689	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	H004G	177110064900	S04	19911216	30	842	540	1702	0	08
200006	01689	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200006	01689	SS113	00064	8910029310	H008B	177110071600	S06	19980514	30	5694	1822	0	0	11
200006	01689	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200006	01689	SS113	00064	8910029310	U001E	177114056400	S04	19930806	30	437	1318	8315	0	08
200006	01689	SS113	00064	8910029310	U002B	177114113700	D03	19960916	30	1283	3681	12312	0	08
200006	01689	SS113	00064	8910029310	U002C	177114113700	D02	19940513	30	718	503	13691	0	08
200007	01689	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	015F	177112001800	S05	19871218	12	2692	123	290	0	08
200007	01689	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	039A	177114045700	S01	19790409	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	047I	177114061600	S06	19960918	31	973	1830	4031	0	08
200007	01689	SS113	00064	8910029310	051A	177114062700	S01	19820816	31	2162	1839	12453	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01689	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	058B	177114118301	S02	19960217	31	2115	753	8773	0	11
200007	01689	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	062G	177114086500	D02	19850909	31	2311	1009	21730	0	08
200007	01689	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	H004G	177110064900	S04	19911216	31	645	606	1379	0	08
200007	01689	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200007	01689	SS113	00064	8910029310	H008B	177110071600	S06	19980514	31	6401	2146	0	0	11
200007	01689	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200007	01689	SS113	00064	8910029310	U001E	177114056400	S04	19930806	31	463	577	9103	0	08
200007	01689	SS113	00064	8910029310	U002B	177114113700	D03	19960916	31	1298	2053	12184	0	08
200007	01689	SS113	00064	8910029310	U002C	177114113700	D02	19940513	31	615	525	13888	0	08
200008	01689	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	015F	177112001800	S05	19871218	31	2204	190	1036	0	08
200008	01689	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	039A	177114045700	S01	19790409	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	047I	177114061600	S06	19960918	31	959	1792	3978	0	08
200008	01689	SS113	00064	8910029310	051A	177114062700	S01	19820816	31	2258	2129	13255	0	08
200008	01689	SS113	00064	8910029310	056B	177114090100	S02	19870128	31	418	4812	12943	0	08
200008	01689	SS113	00064	8910029310	058B	177114118301	S02	19960217	31	1969	775	8122	0	11
200008	01689	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	062G	177114086500	D02	19850909	31	1475	267	22872	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01689	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	H004G	177110064900	S04	19911216	29	686	200	1527	0	08
200008	01689	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200008	01689	SS113	00064	8910029310	H008B	177110071600	S06	19980514	31	6525	2163	0	0	11
200008	01689	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200008	01689	SS113	00064	8910029310	U001E	177114056400	S04	19930806	29	487	1088	9681	0	08
200008	01689	SS113	00064	8910029310	U002B	177114113700	D03	19960916	31	1318	148	12186	0	08
200008	01689	SS113	00064	8910029310	U002C	177114113700	D02	19940513	31	692	519	13937	0	08
200009	01689	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	015F	177112001800	S05	19871218	30	1349	411	1048	0	08
200009	01689	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	039A	177114045700	S01	19790409	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	047I	177114061600	S06	19960918	30	968	2288	3955	0	08
200009	01689	SS113	00064	8910029310	051A	177114062700	S01	19820816	30	1903	2393	10850	0	08
200009	01689	SS113	00064	8910029310	056B	177114090100	S02	19870128	30	0	1951	13207	0	08
200009	01689	SS113	00064	8910029310	058B	177114118301	S02	19960217	30	2081	616	8434	0	11
200009	01689	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	062G	177114086500	D02	19850909	30	1366	204	22320	0	08
200009	01689	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01689	SS113	00064	8910029310	H004G	177110064900	S04	19911216	30	762	106	900	0	08
200009	01689	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200009	01689	SS113	00064	8910029310	H008B	177110071600	S06	19980514	30	6475	1952	0	0	11
200009	01689	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200009	01689	SS113	00064	8910029310	U001E	177114056400	S04	19930806	30	493	1301	6412	0	08
200009	01689	SS113	00064	8910029310	U002B	177114113700	D03	19960916	30	782	18	12361	0	08
200009	01689	SS113	00064	8910029310	U002C	177114113700	D02	19940513	30	685	672	12948	0	08
200010	01689	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	015F	177112001800	S05	19871218	31	1159	273	991	0	08
200010	01689	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	039A	177114045700	S01	19790409	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	047I	177114061600	S06	19960918	29	906	2600	3769	0	08
200010	01689	SS113	00064	8910029310	051A	177114062700	S01	19820816	31	1813	2106	10727	0	08
200010	01689	SS113	00064	8910029310	056B	177114090100	S02	19870128	11	0	533	4467	0	08
200010	01689	SS113	00064	8910029310	058B	177114118301	S02	19960217	31	1919	527	8091	0	11
200010	01689	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	062G	177114086500	D02	19850909	29	2142	569	20171	0	08
200010	01689	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	H004G	177110064900	S04	19911216	28	692	59	479	0	08
200010	01689	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01689	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200010	01689	SS113	00064	8910029310	H008B	177110071600	S06	19980514	31	7042	1912	0	0	11
200010	01689	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200010	01689	SS113	00064	8910029310	U001E	177114056400	S04	19930806	30	377	1051	6967	0	08
200010	01689	SS113	00064	8910029310	U002B	177114113700	D03	19960916	30	625	0	12426	0	08
200010	01689	SS113	00064	8910029310	U002C	177114113700	D02	19940513	30	621	667	12390	0	08
200011	01689	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	015F	177112001800	S05	19871218	30	1091	58	809	0	08
200011	01689	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	039A	177114045700	S01	19790409	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	047I	177114061600	S06	19960918	30	841	2492	3619	0	08
200011	01689	SS113	00064	8910029310	051A	177114062700	S01	19820816	30	1956	2628	12094	0	08
200011	01689	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	058B	177114118301	S02	19960217	30	1640	499	10054	0	11
200011	01689	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	062G	177114086500	D02	19850909	30	2090	835	20516	0	08
200011	01689	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	H004G	177110064900	S04	19911216	30	698	70	1257	0	08
200011	01689	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200011	01689	SS113	00064	8910029310	H008B	177110071600	S06	19980514	30	6255	1631	0	0	11
200011	01689	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01689	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200011	01689	SS113	00064	8910029310	U001E	177114056400	S04	19930806	30	373	1026	7719	0	08
200011	01689	SS113	00064	8910029310	U002B	177114113700	D03	19960916	30	596	89	12460	0	08
200011	01689	SS113	00064	8910029310	U002C	177114113700	D02	19940513	30	657	453	13425	0	08
200012	01689	SS113	00064	8910029310	012D	177110054100	D64	19970901	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	015F	177112001800	S05	19871218	31	1097	46	886	0	08
200012	01689	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	039A	177114045700	S01	19790409	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	047I	177114061600	S06	19960918	31	726	845	3049	0	08
200012	01689	SS113	00064	8910029310	051A	177114062700	S01	19820816	31	1826	3354	10806	0	08
200012	01689	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	058B	177114118301	S02	19960217	31	1719	655	10769	0	11
200012	01689	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	062G	177114086500	D02	19850909	31	2104	1122	19628	0	08
200012	01689	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	H004G	177110064900	S04	19911216	31	717	625	2959	0	08
200012	01689	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200012	01689	SS113	00064	8910029310	H008B	177110071600	S06	19980514	31	7111	2322	0	0	11
200012	01689	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200012	01689	SS113	00064	8910029310	U001E	177114056400	S04	19930806	31	429	1025	8525	0	08
200012	01689	SS113	00064	8910029310	U002B	177114113700	D03	19960916	31	321	335	6203	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01689	SS113	00064	8910029310	U002C	177114113700	D02	19940513	31	891	597	13210	0	08
200001	01689	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200001	01689	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200001	01689	SS113	00065	8910029310	005B	177114096800	S02	19901012	31	2955	890	26538	0	08
200001	01689	SS113	00065	8910029310	006C	177114102000	S03	19981007	31	6950	6352	0	0	08
200001	01689	SS113	00065	8910029310	007A	177114100700	S01	19900122	31	25637	6528	0	0	08
200002	01689	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200002	01689	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200002	01689	SS113	00065	8910029310	005B	177114096800	S02	19901012	29	2904	1074	26254	0	08
200002	01689	SS113	00065	8910029310	006C	177114102000	S03	19981007	29	6041	6069	0	0	08
200002	01689	SS113	00065	8910029310	007A	177114100700	S01	19900122	29	23931	6865	0	0	08
200003	01689	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200003	01689	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200003	01689	SS113	00065	8910029310	005B	177114096800	S02	19901012	31	3636	940	27850	0	08
200003	01689	SS113	00065	8910029310	006C	177114102000	S03	19981007	31	6810	4649	0	0	08
200003	01689	SS113	00065	8910029310	007A	177114100700	S01	19900122	31	24779	5852	0	0	08
200004	01689	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200004	01689	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200004	01689	SS113	00065	8910029310	005B	177114096800	S02	19901012	30	4304	735	24177	0	08
200004	01689	SS113	00065	8910029310	006C	177114102000	S03	19981007	30	6607	3285	0	0	08
200004	01689	SS113	00065	8910029310	007A	177114100700	S01	19900122	30	24299	5912	0	0	08
200005	01689	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200005	01689	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200005	01689	SS113	00065	8910029310	005B	177114096800	S02	19901012	31	3752	740	24983	0	08
200005	01689	SS113	00065	8910029310	006C	177114102000	S03	19981007	31	6596	3437	103	0	08
200005	01689	SS113	00065	8910029310	007A	177114100700	S01	19900122	31	24030	5748	0	0	08
200006	01689	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200006	01689	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200006	01689	SS113	00065	8910029310	005B	177114096800	S02	19901012	30	3926	708	23422	0	08
200006	01689	SS113	00065	8910029310	006C	177114102000	S03	19981007	30	5439	2813	2068	0	08
200006	01689	SS113	00065	8910029310	007A	177114100700	S01	19900122	30	22791	4738	0	0	08
200007	01689	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200007	01689	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01689	SS113	00065	8910029310	005B	177114096800	S02	19901012	31	3941	814	24061	0	08
200007	01689	SS113	00065	8910029310	006C	177114102000	S03	19981007	31	5190	2690	3301	0	08
200007	01689	SS113	00065	8910029310	007A	177114100700	S01	19900122	31	23282	5171	0	0	08
200008	01689	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200008	01689	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200008	01689	SS113	00065	8910029310	005B	177114096800	S02	19901012	31	3175	672	25181	0	08
200008	01689	SS113	00065	8910029310	006C	177114102000	S03	19981007	31	5177	2068	4374	0	08
200008	01689	SS113	00065	8910029310	007A	177114100700	S01	19900122	31	23695	4702	0	0	08
200009	01689	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200009	01689	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200009	01689	SS113	00065	8910029310	005B	177114096800	S02	19901012	30	2727	796	24840	0	08
200009	01689	SS113	00065	8910029310	006C	177114102000	S03	19981007	30	5062	2474	4188	0	08
200009	01689	SS113	00065	8910029310	007A	177114100700	S01	19900122	30	23585	5979	0	0	08
200010	01689	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200010	01689	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200010	01689	SS113	00065	8910029310	005B	177114096800	S02	19901012	31	2893	744	23023	0	08
200010	01689	SS113	00065	8910029310	006C	177114102000	S03	19981007	31	4814	1774	3341	0	08
200010	01689	SS113	00065	8910029310	007A	177114100700	S01	19900122	31	23229	5908	0	0	08
200011	01689	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200011	01689	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200011	01689	SS113	00065	8910029310	005B	177114096800	S02	19901012	30	2603	558	20820	0	08
200011	01689	SS113	00065	8910029310	006C	177114102000	S03	19981007	30	4774	1299	2988	0	08
200011	01689	SS113	00065	8910029310	007A	177114100700	S01	19900122	30	22037	5186	0	0	08
200012	01689	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200012	01689	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200012	01689	SS113	00065	8910029310	005B	177114096800	S02	19901012	31	2316	626	21708	0	08
200012	01689	SS113	00065	8910029310	006C	177114102000	S03	19981007	31	5218	1586	3579	0	08
200012	01689	SS113	00065	8910029310	007A	177114100700	S01	19900122	31	22231	6530	0	0	08
200001	01689	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200001	01689	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200001	01689	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200001	01689	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200001	01689	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01689	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	31	2210	5607	7461	0	08
200001	01689	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200001	01689	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200001	01689	SS113	00066	8910029310	T001F	177114110500	D02	19930121	31	2468	2162	23830	0	08
200001	01689	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200001	01689	SS113	00066	8910029310	T002E	177114111800	D02	19930907	31	1285	4304	9513	0	08
200001	01689	SS113	00066	8910029310	V001B	177114113500	S01	19970605	0	0	0	0	0	12
200001	01689	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200001	01689	SS113	00066	8910029310	V003A	177114120200	S01	19960314	31	143	77375	233	0	11
200001	01689	SS113	00066	8910029310	W001A	177114114400	D01	19940818	0	0	0	0	0	12
200001	01689	SS113	00066	8910029310	W001F	177114114400	D02	19940818	31	1897	7389	17974	0	08
200002	01689	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200002	01689	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200002	01689	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200002	01689	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200002	01689	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200002	01689	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	28	2324	4289	8410	0	08
200002	01689	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200002	01689	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200002	01689	SS113	00066	8910029310	T001F	177114110500	D02	19930121	28	2505	917	22583	0	08
200002	01689	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200002	01689	SS113	00066	8910029310	T002E	177114111800	D02	19930907	28	1194	3671	9590	0	08
200002	01689	SS113	00066	8910029310	V001B	177114113500	S01	19970605	0	0	0	0	0	12
200002	01689	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200002	01689	SS113	00066	8910029310	V003A	177114120200	S01	19960314	28	40	66764	60	0	11
200002	01689	SS113	00066	8910029310	W001A	177114114400	D01	19940818	0	0	0	0	0	12
200002	01689	SS113	00066	8910029310	W001F	177114114400	D02	19940818	9	505	1496	2889	0	08
200003	01689	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200003	01689	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200003	01689	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200003	01689	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200003	01689	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200003	01689	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	31	1530	2603	5247	0	08
200003	01689	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01689	SS113	00066	8910029310	T001B	177114110500	D03	19980204	1	14	10	284	0	08
200003	01689	SS113	00066	8910029310	T001F	177114110500	D02	19930121	31	2618	742	24417	0	08
200003	01689	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200003	01689	SS113	00066	8910029310	T002E	177114111800	D02	19930907	31	1038	2270	9835	0	08
200003	01689	SS113	00066	8910029310	V001B	177114113500	S01	19970605	0	0	0	0	0	12
200003	01689	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200003	01689	SS113	00066	8910029310	V003A	177114120200	S01	19960314	31	0	75424	0	0	11
200003	01689	SS113	00066	8910029310	W001A	177114114400	D01	19940818	0	0	0	0	0	12
200003	01689	SS113	00066	8910029310	W001F	177114114400	D02	19940818	22	1114	1985	9889	0	08
200004	01689	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200004	01689	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200004	01689	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200004	01689	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200004	01689	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200004	01689	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	30	982	2612	2967	0	08
200004	01689	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200004	01689	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200004	01689	SS113	00066	8910029310	T001F	177114110500	D02	19930121	30	2012	1635	18328	0	08
200004	01689	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200004	01689	SS113	00066	8910029310	T002E	177114111800	D02	19930907	30	637	1118	4090	0	08
200004	01689	SS113	00066	8910029310	V001B	177114113500	S01	19970605	0	0	0	0	0	12
200004	01689	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200004	01689	SS113	00066	8910029310	V003A	177114120200	S01	19960314	30	0	74251	0	0	11
200004	01689	SS113	00066	8910029310	W001A	177114114400	D01	19940818	0	0	0	0	0	12
200004	01689	SS113	00066	8910029310	W001F	177114114400	D02	19940818	3	159	299	1468	0	08
200005	01689	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200005	01689	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200005	01689	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200005	01689	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200005	01689	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200005	01689	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	31	1313	3651	7105	0	08
200005	01689	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200005	01689	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200005	01689	SS113	00066	8910029310	T001F	177114110500	D02	19930121	31	2157	1427	23948	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01689	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200005	01689	SS113	00066	8910029310	T002E	177114111800	D02	19930907	31	1000	1774	10810	0	08
200005	01689	SS113	00066	8910029310	V001B	177114113500	S01	19970605	0	0	0	0	0	12
200005	01689	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200005	01689	SS113	00066	8910029310	V003A	177114120200	S01	19960314	31	0	73682	0	0	11
200005	01689	SS113	00066	8910029310	W001A	177114114400	D01	19940818	0	0	0	0	0	12
200005	01689	SS113	00066	8910029310	W001F	177114114400	D02	19940818	15	1078	2258	9488	0	08
200006	01689	SS113	00066	8910029310	004E	177114089200	D05	19940811	8	0	2443	1375	0	11
200006	01689	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200006	01689	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200006	01689	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200006	01689	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200006	01689	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	30	1321	2919	6666	0	08
200006	01689	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200006	01689	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200006	01689	SS113	00066	8910029310	T001F	177114110500	D02	19930121	30	2302	1165	23650	0	08
200006	01689	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200006	01689	SS113	00066	8910029310	T002E	177114111800	D02	19930907	30	1182	1702	10263	0	08
200006	01689	SS113	00066	8910029310	V001B	177114113500	S01	19970605	0	0	0	0	0	12
200006	01689	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200006	01689	SS113	00066	8910029310	V003A	177114120200	S01	19960314	30	0	69942	0	0	11
200006	01689	SS113	00066	8910029310	W001A	177114114400	D01	19940818	0	0	0	0	0	12
200006	01689	SS113	00066	8910029310	W001F	177114114400	D02	19940818	30	2728	5167	21910	0	08
200007	01689	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200007	01689	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200007	01689	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200007	01689	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200007	01689	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200007	01689	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	31	1333	3150	6910	0	08
200007	01689	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200007	01689	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200007	01689	SS113	00066	8910029310	T001F	177114110500	D02	19930121	31	2044	1389	24820	0	08
200007	01689	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200007	01689	SS113	00066	8910029310	T002E	177114111800	D02	19930907	31	1072	1229	8943	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01689	SS113	00066	8910029310	V001B	177114113500	S01	19970605	0	0	0	0	0	12
200007	01689	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200007	01689	SS113	00066	8910029310	V003A	177114120200	S01	19960314	31	0	71160	0	0	11
200007	01689	SS113	00066	8910029310	W001A	177114114400	D01	19940818	0	0	0	0	0	12
200007	01689	SS113	00066	8910029310	W001F	177114114400	D02	19940818	31	2225	5452	23260	0	08
200008	01689	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200008	01689	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200008	01689	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200008	01689	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200008	01689	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200008	01689	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	31	1726	2180	8164	0	08
200008	01689	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200008	01689	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200008	01689	SS113	00066	8910029310	T001F	177114110500	D02	19930121	31	1341	2118	26295	0	08
200008	01689	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200008	01689	SS113	00066	8910029310	T002E	177114111800	D02	19930907	31	1097	186	8195	0	08
200008	01689	SS113	00066	8910029310	V001B	177114113500	S01	19970605	0	0	0	0	0	12
200008	01689	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200008	01689	SS113	00066	8910029310	V003A	177114120200	S01	19960314	31	289	82408	0	0	11
200008	01689	SS113	00066	8910029310	W001A	177114114400	D01	19940818	0	0	0	0	0	12
200008	01689	SS113	00066	8910029310	W001F	177114114400	D02	19940818	27	1813	3459	16651	0	08
200009	01689	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200009	01689	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200009	01689	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200009	01689	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200009	01689	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200009	01689	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	30	1212	1935	7430	0	08
200009	01689	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200009	01689	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200009	01689	SS113	00066	8910029310	T001F	177114110500	D02	19930121	30	1073	5276	24483	0	08
200009	01689	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200009	01689	SS113	00066	8910029310	T002E	177114111800	D02	19930907	30	880	277	8413	0	08
200009	01689	SS113	00066	8910029310	V001B	177114113500	S01	19970605	0	0	0	0	0	12
200009	01689	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01689	SS113	00066	8910029310	V003A	177114120200	S01	19960314	30	957	77294	0	0	11
200009	01689	SS113	00066	8910029310	W001A	177114114400	D01	19940818	0	0	0	0	0	12
200009	01689	SS113	00066	8910029310	W001F	177114114400	D02	19940818	18	1339	2514	12919	0	08
200010	01689	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200010	01689	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200010	01689	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200010	01689	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200010	01689	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200010	01689	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	31	1647	2094	7173	0	08
200010	01689	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200010	01689	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200010	01689	SS113	00066	8910029310	T001F	177114110500	D02	19930121	31	856	839	26278	0	08
200010	01689	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200010	01689	SS113	00066	8910029310	T002E	177114111800	D02	19930907	31	478	484	8615	0	08
200010	01689	SS113	00066	8910029310	V001B	177114113500	S01	19970605	0	0	0	0	0	12
200010	01689	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200010	01689	SS113	00066	8910029310	V003A	177114120200	S01	19960314	31	0	73451	0	0	11
200010	01689	SS113	00066	8910029310	W001A	177114114400	D01	19940818	0	0	0	0	0	12
200010	01689	SS113	00066	8910029310	W001F	177114114400	D02	19940818	24	1633	2719	17747	0	08
200011	01689	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200011	01689	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200011	01689	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200011	01689	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200011	01689	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200011	01689	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	30	1816	1172	6428	0	08
200011	01689	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200011	01689	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200011	01689	SS113	00066	8910029310	T001F	177114110500	D02	19930121	30	894	549	25751	0	08
200011	01689	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200011	01689	SS113	00066	8910029310	T002E	177114111800	D02	19930907	30	517	381	8553	0	08
200011	01689	SS113	00066	8910029310	V001B	177114113500	S01	19970605	0	0	0	0	0	12
200011	01689	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200011	01689	SS113	00066	8910029310	V003A	177114120200	S01	19960314	30	0	74629	0	0	11
200011	01689	SS113	00066	8910029310	W001A	177114114400	D01	19940818	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01689	SS113	00066	8910029310	W001F	177114114400	D02	19940818	2	80	313	805	0	08
200012	01689	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200012	01689	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200012	01689	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200012	01689	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200012	01689	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200012	01689	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	31	2129	1186	7261	0	08
200012	01689	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200012	01689	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200012	01689	SS113	00066	8910029310	T001F	177114110500	D02	19930121	31	663	358	11733	0	08
200012	01689	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200012	01689	SS113	00066	8910029310	T002E	177114111800	D02	19930907	31	421	771	6592	0	08
200012	01689	SS113	00066	8910029310	V001B	177114113500	S01	19970605	0	0	0	0	0	12
200012	01689	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200012	01689	SS113	00066	8910029310	V003A	177114120200	S01	19960314	31	0	69267	0	0	11
200012	01689	SS113	00066	8910029310	W001A	177114114400	D01	19940818	0	0	0	0	0	12
200012	01689	SS113	00066	8910029310	W001F	177114114400	D02	19940818	0	0	0	0	0	12
200001	01689	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200001	01689	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200001	01689	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200001	01689	SS113	00067	8910029310	018F	177110063600	S05	19971126	26	204	1054	3695	0	08
200001	01689	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200001	01689	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200001	01689	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200001	01689	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200001	01689	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200001	01689	SS113	00067	8910029310	036I	177114046100	D04	19851021	26	1139	1375	27514	0	08
200001	01689	SS113	00067	8910029310	040B	177114078200	S01	19840622	30	814	73	3241	0	08
200001	01689	SS113	00067	8910029310	041E	177114084800	S03	19970103	0	0	0	0	0	12
200001	01689	SS113	00067	8910029310	045C	177114101000	S03	19980602	0	0	0	0	0	12
200001	01689	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200001	01689	SS113	00067	8910029310	047E	177114097300	D04	19930118	0	0	0	0	0	13
200001	01689	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01689	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200001	01689	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200001	01689	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200001	01689	SS113	00067	8910029310	051F	177114108300	D04	19970206	31	603	7796	9918	0	08
200001	01689	SS113	00067	8910029310	052C	177114104000	S03	19990131	31	284	34348	12858	0	11
200001	01689	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200002	01689	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200002	01689	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200002	01689	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200002	01689	SS113	00067	8910029310	018F	177110063600	S05	19971126	19	249	1486	2953	0	08
200002	01689	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200002	01689	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200002	01689	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200002	01689	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200002	01689	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200002	01689	SS113	00067	8910029310	036I	177114046100	D04	19851021	29	1313	1982	31931	0	08
200002	01689	SS113	00067	8910029310	040B	177114078200	S01	19840622	29	899	365	3605	0	08
200002	01689	SS113	00067	8910029310	041E	177114084800	S03	19970103	0	0	0	0	0	12
200002	01689	SS113	00067	8910029310	045C	177114101000	S03	19980602	0	0	0	0	0	12
200002	01689	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200002	01689	SS113	00067	8910029310	047E	177114097300	D04	19930118	0	0	0	0	0	13
200002	01689	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200002	01689	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200002	01689	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200002	01689	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200002	01689	SS113	00067	8910029310	051F	177114108300	D04	19970206	29	634	5198	8086	0	08
200002	01689	SS113	00067	8910029310	052C	177114104000	S03	19990131	28	177	28674	12580	0	11
200002	01689	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200003	01689	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200003	01689	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200003	01689	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200003	01689	SS113	00067	8910029310	018F	177110063600	S05	19971126	31	457	1765	4663	0	08
200003	01689	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200003	01689	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01689	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200003	01689	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200003	01689	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200003	01689	SS113	00067	8910029310	036I	177114046100	D04	19851021	31	1425	1227	35028	0	08
200003	01689	SS113	00067	8910029310	040B	177114078200	S01	19840622	31	1046	790	4248	0	08
200003	01689	SS113	00067	8910029310	041E	177114084800	S03	19970103	0	0	0	0	0	12
200003	01689	SS113	00067	8910029310	045C	177114101000	S03	19980602	0	0	0	0	0	12
200003	01689	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200003	01689	SS113	00067	8910029310	047E	177114097300	D04	19930118	0	0	0	0	0	13
200003	01689	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200003	01689	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200003	01689	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200003	01689	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200003	01689	SS113	00067	8910029310	051F	177114108300	D04	19970206	30	1127	5922	7422	0	08
200003	01689	SS113	00067	8910029310	052C	177114104000	S03	19990131	31	144	30578	14191	0	11
200003	01689	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200004	01689	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200004	01689	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200004	01689	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200004	01689	SS113	00067	8910029310	018F	177110063600	S05	19971126	30	419	1609	3672	0	08
200004	01689	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200004	01689	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200004	01689	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200004	01689	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200004	01689	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200004	01689	SS113	00067	8910029310	036I	177114046100	D04	19851021	30	1466	1411	34730	0	08
200004	01689	SS113	00067	8910029310	040B	177114078200	S01	19840622	30	894	1058	3506	0	08
200004	01689	SS113	00067	8910029310	041E	177114084800	S03	19970103	0	0	0	0	0	12
200004	01689	SS113	00067	8910029310	045C	177114101000	S03	19980602	0	0	0	0	0	12
200004	01689	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200004	01689	SS113	00067	8910029310	047E	177114097300	D04	19930118	0	0	0	0	0	13
200004	01689	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200004	01689	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200004	01689	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01689	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200004	01689	SS113	00067	8910029310	051F	177114108300	D04	19970206	30	798	6626	6973	0	08
200004	01689	SS113	00067	8910029310	052C	177114104000	S03	19990131	27	126	22360	12372	0	11
200004	01689	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200005	01689	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200005	01689	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200005	01689	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200005	01689	SS113	00067	8910029310	018F	177110063600	S05	19971126	19	224	1032	2087	0	08
200005	01689	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200005	01689	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200005	01689	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200005	01689	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200005	01689	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200005	01689	SS113	00067	8910029310	036I	177114046100	D04	19851021	31	1517	1793	7044	0	08
200005	01689	SS113	00067	8910029310	040B	177114078200	S01	19840622	29	713	1319	2932	0	08
200005	01689	SS113	00067	8910029310	041E	177114084800	S03	19970103	0	0	0	0	0	12
200005	01689	SS113	00067	8910029310	045C	177114101000	S03	19980602	0	0	0	0	0	12
200005	01689	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200005	01689	SS113	00067	8910029310	047E	177114097300	D04	19930118	0	0	0	0	0	13
200005	01689	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200005	01689	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200005	01689	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200005	01689	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200005	01689	SS113	00067	8910029310	051F	177114108300	D04	19970206	31	695	2796	7336	0	08
200005	01689	SS113	00067	8910029310	052C	177114104000	S03	19990131	13	4	6725	4664	0	11
200005	01689	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200006	01689	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200006	01689	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200006	01689	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200006	01689	SS113	00067	8910029310	018F	177110063600	S05	19971126	24	327	937	2918	0	08
200006	01689	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200006	01689	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200006	01689	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200006	01689	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01689	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200006	01689	SS113	00067	8910029310	036I	177114046100	D04	19851021	29	1370	1372	33454	0	08
200006	01689	SS113	00067	8910029310	040B	177114078200	S01	19840622	0	0	0	0	0	12
200006	01689	SS113	00067	8910029310	041E	177114084800	S03	19970103	0	0	0	0	0	12
200006	01689	SS113	00067	8910029310	045C	177114101000	S03	19980602	0	0	0	0	0	12
200006	01689	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200006	01689	SS113	00067	8910029310	047E	177114097300	D04	19930118	0	0	0	0	0	13
200006	01689	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200006	01689	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200006	01689	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200006	01689	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200006	01689	SS113	00067	8910029310	051F	177114108300	D04	19970206	30	470	403	6388	0	08
200006	01689	SS113	00067	8910029310	052C	177114104000	S03	19990131	30	0	9377	11376	0	11
200006	01689	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200007	01689	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200007	01689	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200007	01689	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200007	01689	SS113	00067	8910029310	018F	177110063600	S05	19971126	31	431	1472	3891	0	08
200007	01689	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200007	01689	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200007	01689	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200007	01689	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200007	01689	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200007	01689	SS113	00067	8910029310	036I	177114046100	D04	19851021	31	1192	2065	36311	0	08
200007	01689	SS113	00067	8910029310	040B	177114078200	S01	19840622	0	0	0	0	0	12
200007	01689	SS113	00067	8910029310	041E	177114084800	S03	19970103	0	0	0	0	0	12
200007	01689	SS113	00067	8910029310	045C	177114101000	S03	19980602	0	0	0	0	0	12
200007	01689	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200007	01689	SS113	00067	8910029310	047E	177114097300	D04	19930118	0	0	0	0	0	13
200007	01689	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200007	01689	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200007	01689	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200007	01689	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200007	01689	SS113	00067	8910029310	051F	177114108300	D04	19970206	31	682	3995	6458	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01689	SS113	00067	8910029310	052C	177114104000	S03	19990131	31	0	10014	11364	0	11
200007	01689	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200008	01689	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200008	01689	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200008	01689	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200008	01689	SS113	00067	8910029310	018F	177110063600	S05	19971126	29	393	1560	3584	0	08
200008	01689	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200008	01689	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200008	01689	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200008	01689	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200008	01689	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200008	01689	SS113	00067	8910029310	036I	177114046100	D04	19851021	31	1079	1083	36387	0	08
200008	01689	SS113	00067	8910029310	040B	177114078200	S01	19840622	0	0	0	0	0	12
200008	01689	SS113	00067	8910029310	041E	177114084800	S03	19970103	0	0	0	0	0	12
200008	01689	SS113	00067	8910029310	045C	177114101000	S03	19980602	0	0	0	0	0	12
200008	01689	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200008	01689	SS113	00067	8910029310	047E	177114097300	D04	19930118	0	0	0	0	0	13
200008	01689	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200008	01689	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200008	01689	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200008	01689	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200008	01689	SS113	00067	8910029310	051F	177114108300	D04	19970206	31	624	4571	5719	0	08
200008	01689	SS113	00067	8910029310	052C	177114104000	S03	19990131	31	0	7519	9673	0	11
200008	01689	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200009	01689	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200009	01689	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200009	01689	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200009	01689	SS113	00067	8910029310	018F	177110063600	S05	19971126	30	515	2469	4673	0	08
200009	01689	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200009	01689	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200009	01689	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200009	01689	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200009	01689	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200009	01689	SS113	00067	8910029310	036I	177114046100	D04	19851021	30	804	742	35882	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01689	SS113	00067	8910029310	040B	177114078200	S01	19840622	0	0	0	0	0	12
200009	01689	SS113	00067	8910029310	041E	177114084800	S03	19970103	0	0	0	0	0	12
200009	01689	SS113	00067	8910029310	045C	177114101000	S03	19980602	0	0	0	0	0	12
200009	01689	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200009	01689	SS113	00067	8910029310	047E	177114097300	D04	19930118	0	0	0	0	0	13
200009	01689	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200009	01689	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200009	01689	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200009	01689	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200009	01689	SS113	00067	8910029310	051F	177114108300	D04	19970206	30	500	1664	4680	0	08
200009	01689	SS113	00067	8910029310	052C	177114104000	S03	19990131	30	0	4753	10403	0	11
200009	01689	SS113	00067	8910029310	N002B	177114107300	S02	19931007	11	173	457	824	0	08
200010	01689	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200010	01689	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200010	01689	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200010	01689	SS113	00067	8910029310	018F	177110063600	S05	19971126	30	782	2343	5913	0	08
200010	01689	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200010	01689	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200010	01689	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200010	01689	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200010	01689	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200010	01689	SS113	00067	8910029310	036I	177114046100	D04	19851021	31	978	1636	37564	0	08
200010	01689	SS113	00067	8910029310	040B	177114078200	S01	19840622	0	0	0	0	0	12
200010	01689	SS113	00067	8910029310	041E	177114084800	S03	19970103	0	0	0	0	0	12
200010	01689	SS113	00067	8910029310	045C	177114101000	S03	19980602	0	0	0	0	0	12
200010	01689	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200010	01689	SS113	00067	8910029310	047E	177114097300	D04	19930118	0	0	0	0	0	13
200010	01689	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200010	01689	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200010	01689	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200010	01689	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200010	01689	SS113	00067	8910029310	051F	177114108300	D04	19970206	29	511	1144	4569	0	08
200010	01689	SS113	00067	8910029310	052C	177114104000	S03	19990131	31	0	3556	10822	0	11
200010	01689	SS113	00067	8910029310	N002B	177114107300	S02	19931007	5	57	215	298	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01689	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200011	01689	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200011	01689	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200011	01689	SS113	00067	8910029310	018F	177110063600	S05	19971126	30	739	1969	4761	0	08
200011	01689	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200011	01689	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200011	01689	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200011	01689	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200011	01689	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200011	01689	SS113	00067	8910029310	036I	177114046100	D04	19851021	30	1007	1633	35797	0	08
200011	01689	SS113	00067	8910029310	040B	177114078200	S01	19840622	0	0	0	0	0	12
200011	01689	SS113	00067	8910029310	041E	177114084800	S03	19970103	0	0	0	0	0	12
200011	01689	SS113	00067	8910029310	045C	177114101000	S03	19980602	0	0	0	0	0	12
200011	01689	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200011	01689	SS113	00067	8910029310	047E	177114097300	D04	19930118	0	0	0	0	0	13
200011	01689	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200011	01689	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200011	01689	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200011	01689	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200011	01689	SS113	00067	8910029310	051F	177114108300	D04	19970206	30	384	2117	5035	0	08
200011	01689	SS113	00067	8910029310	052C	177114104000	S03	19990131	30	0	2171	10312	0	11
200011	01689	SS113	00067	8910029310	N002B	177114107300	S02	19931007	3	3	252	135	0	08
200012	01689	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200012	01689	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200012	01689	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200012	01689	SS113	00067	8910029310	018F	177110063600	S05	19971126	31	430	1683	4022	0	08
200012	01689	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200012	01689	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200012	01689	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200012	01689	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200012	01689	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200012	01689	SS113	00067	8910029310	036I	177114046100	D04	19851021	31	1026	1173	34492	0	08
200012	01689	SS113	00067	8910029310	040B	177114078200	S01	19840622	30	868	71	4122	0	08
200012	01689	SS113	00067	8910029310	041E	177114084800	S03	19970103	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01689	SS113	00067	8910029310	045C	177114101000	S03	19980602	0	0	0	0	0	12
200012	01689	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200012	01689	SS113	00067	8910029310	047E	177114097300	D04	19930118	0	0	0	0	0	13
200012	01689	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200012	01689	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200012	01689	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200012	01689	SS113	00067	8910029310	051E	177114108300	D03	19970212	0	0	0	0	0	12
200012	01689	SS113	00067	8910029310	051F	177114108300	D04	19970206	31	252	783	5535	0	08
200012	01689	SS113	00067	8910029310	052C	177114104000	S03	19990131	31	0	2803	9820	0	11
200012	01689	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200001	01689	SS113	00068	8910029310	003A	177114042800	S01	19831212	31	1270	1452	1548	0	08
200001	01689	SS113	00068	8910029310	004A	177114046900	S01	19790618	0	0	0	0	0	12
200001	01689	SS113	00068	8910029310	006B	177114052100	S02	19820423	0	0	0	0	0	12
200002	01689	SS113	00068	8910029310	003A	177114042800	S01	19831212	28	1217	3861	1148	0	08
200002	01689	SS113	00068	8910029310	004A	177114046900	S01	19790618	0	0	0	0	0	12
200002	01689	SS113	00068	8910029310	006B	177114052100	S02	19820423	0	0	0	0	0	12
200003	01689	SS113	00068	8910029310	003A	177114042800	S01	19831212	31	931	2657	990	0	08
200003	01689	SS113	00068	8910029310	004A	177114046900	S01	19790618	0	0	0	0	0	12
200003	01689	SS113	00068	8910029310	006B	177114052100	S02	19820423	0	0	0	0	0	12
200004	01689	SS113	00068	8910029310	003A	177114042800	S01	19831212	30	495	892	502	0	08
200004	01689	SS113	00068	8910029310	004A	177114046900	S01	19790618	0	0	0	0	0	12
200004	01689	SS113	00068	8910029310	006B	177114052100	S02	19820423	0	0	0	0	0	12
200005	01689	SS113	00068	8910029310	003A	177114042800	S01	19831212	31	907	679	892	0	08
200005	01689	SS113	00068	8910029310	004A	177114046900	S01	19790618	0	0	0	0	0	12
200005	01689	SS113	00068	8910029310	006B	177114052100	S02	19820423	0	0	0	0	0	12
200006	01689	SS113	00068	8910029310	003A	177114042800	S01	19831212	30	1105	1831	1272	0	08
200006	01689	SS113	00068	8910029310	004A	177114046900	S01	19790618	0	0	0	0	0	12
200006	01689	SS113	00068	8910029310	006B	177114052100	S02	19820423	0	0	0	0	0	12
200007	01689	SS113	00068	8910029310	003A	177114042800	S01	19831212	31	1290	1868	1215	0	08
200007	01689	SS113	00068	8910029310	004A	177114046900	S01	19790618	0	0	0	0	0	12
200007	01689	SS113	00068	8910029310	006B	177114052100	S02	19820423	0	0	0	0	0	12
200008	01689	SS113	00068	8910029310	003A	177114042800	S01	19831212	31	1230	2327	988	0	08
200008	01689	SS113	00068	8910029310	004A	177114046900	S01	19790618	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01689	SS113	00068	8910029310	006B	177114052100	S02	19820423	0	0	0	0	0	12
200009	01689	SS113	00068	8910029310	003A	177114042800	S01	19831212	30	727	2412	640	0	08
200009	01689	SS113	00068	8910029310	004A	177114046900	S01	19790618	0	0	0	0	0	12
200009	01689	SS113	00068	8910029310	006B	177114052100	S02	19820423	0	0	0	0	0	12
200010	01689	SS113	00068	8910029310	003A	177114042800	S01	19831212	31	791	854	787	0	08
200010	01689	SS113	00068	8910029310	004A	177114046900	S01	19790618	0	0	0	0	0	12
200010	01689	SS113	00068	8910029310	006B	177114052100	S02	19820423	0	0	0	0	0	12
200011	01689	SS113	00068	8910029310	003A	177114042800	S01	19831212	30	854	152	801	0	08
200011	01689	SS113	00068	8910029310	004A	177114046900	S01	19790618	0	0	0	0	0	12
200011	01689	SS113	00068	8910029310	006B	177114052100	S02	19820423	0	0	0	0	0	12
200012	01689	SS113	00068	8910029310	003A	177114042800	S01	19831212	31	612	213	439	0	08
200012	01689	SS113	00068	8910029310	004A	177114046900	S01	19790618	0	0	0	0	0	12
200012	01689	SS113	00068	8910029310	006B	177114052100	S02	19820423	0	0	0	0	0	12
200001	01689	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200001	01689	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200001	01689	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200001	01689	SS113	00069	8910029310	014A	177114063400	S01	19820426	31	2749	4333	8037	0	08
200001	01689	SS113	00069	8910029310	019B	177114114700	D03	19980222	0	0	0	0	0	12
200001	01689	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	12
200001	01689	SS113	00069	8910029310	021A	177114088701	S01	19990304	0	0	0	0	0	12
200001	01689	SS113	00069	8910029310	022A	177114119900	S01	19960523	0	0	0	0	0	13
200001	01689	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200002	01689	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200002	01689	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200002	01689	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200002	01689	SS113	00069	8910029310	014A	177114063400	S01	19820426	28	1970	5876	5271	0	08
200002	01689	SS113	00069	8910029310	019B	177114114700	D03	19980222	0	0	0	0	0	12
200002	01689	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	12
200002	01689	SS113	00069	8910029310	021A	177114088701	S01	19990304	0	0	0	0	0	12
200002	01689	SS113	00069	8910029310	022A	177114119900	S01	19960523	0	0	0	0	0	13
200002	01689	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200003	01689	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200003	01689	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01689	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200003	01689	SS113	00069	8910029310	014A	177114063400	S01	19820426	30	1929	4338	6026	0	08
200003	01689	SS113	00069	8910029310	019B	177114114700	D03	19980222	0	0	0	0	0	12
200003	01689	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	12
200003	01689	SS113	00069	8910029310	021A	177114088701	S01	19990304	22	4789	22261	1368	0	08
200003	01689	SS113	00069	8910029310	022A	177114119900	S01	19960523	12	376	8130	1549	0	11
200003	01689	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200004	01689	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200004	01689	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200004	01689	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200004	01689	SS113	00069	8910029310	014A	177114063400	S01	19820426	30	2243	2392	6008	0	08
200004	01689	SS113	00069	8910029310	019B	177114114700	D03	19980222	0	0	0	0	0	12
200004	01689	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	12
200004	01689	SS113	00069	8910029310	021A	177114088701	S01	19990304	30	5032	19845	3261	0	08
200004	01689	SS113	00069	8910029310	022A	177114119900	S01	19960523	30	789	10890	6006	0	11
200004	01689	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200005	01689	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200005	01689	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200005	01689	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200005	01689	SS113	00069	8910029310	014A	177114063400	S01	19820426	31	2545	2016	4404	0	08
200005	01689	SS113	00069	8910029310	019B	177114114700	D03	19980222	0	0	0	0	0	12
200005	01689	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	12
200005	01689	SS113	00069	8910029310	021A	177114088701	S01	19990304	31	4409	19270	4338	0	08
200005	01689	SS113	00069	8910029310	022A	177114119900	S01	19960523	31	281	5746	12828	0	11
200005	01689	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200006	01689	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200006	01689	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200006	01689	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200006	01689	SS113	00069	8910029310	014A	177114063400	S01	19820426	30	2776	1609	4589	0	08
200006	01689	SS113	00069	8910029310	019B	177114114700	D03	19980222	0	0	0	0	0	12
200006	01689	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	12
200006	01689	SS113	00069	8910029310	021A	177114088701	S01	19990304	22	3309	9513	3694	0	08
200006	01689	SS113	00069	8910029310	022A	177114119900	S01	19960523	30	168	6118	10110	0	11
200006	01689	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01689	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200007	01689	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200007	01689	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200007	01689	SS113	00069	8910029310	014A	177114063400	S01	19820426	31	2518	1848	5217	0	08
200007	01689	SS113	00069	8910029310	019B	177114114700	D03	19980222	0	0	0	0	0	12
200007	01689	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	12
200007	01689	SS113	00069	8910029310	021A	177114088701	S01	19990304	31	3824	26695	17054	0	08
200007	01689	SS113	00069	8910029310	022A	177114119900	S01	19960523	31	102	6712	8667	0	11
200007	01689	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200008	01689	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200008	01689	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200008	01689	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200008	01689	SS113	00069	8910029310	014A	177114063400	S01	19820426	31	2288	1828	4346	0	08
200008	01689	SS113	00069	8910029310	019B	177114114700	D03	19980222	0	0	0	0	0	12
200008	01689	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	12
200008	01689	SS113	00069	8910029310	021A	177114088701	S01	19990304	25	2590	17831	19299	0	08
200008	01689	SS113	00069	8910029310	022A	177114119900	S01	19960523	31	113	4360	8451	0	11
200008	01689	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200009	01689	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200009	01689	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200009	01689	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200009	01689	SS113	00069	8910029310	014A	177114063400	S01	19820426	30	1945	2096	2750	0	08
200009	01689	SS113	00069	8910029310	019B	177114114700	D03	19980222	0	0	0	0	0	12
200009	01689	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	12
200009	01689	SS113	00069	8910029310	021A	177114088701	S01	19990304	30	2379	24673	31526	0	08
200009	01689	SS113	00069	8910029310	022A	177114119900	S01	19960523	30	109	3583	9875	0	11
200009	01689	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200010	01689	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200010	01689	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200010	01689	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200010	01689	SS113	00069	8910029310	014A	177114063400	S01	19820426	29	1706	1669	2214	0	08
200010	01689	SS113	00069	8910029310	019B	177114114700	D03	19980222	0	0	0	0	0	12
200010	01689	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	12
200010	01689	SS113	00069	8910029310	021A	177114088701	S01	19990304	31	2765	21026	29208	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01689	SS113	00069	8910029310	022A	177114119900	S01	19960523	31	132	3413	11021	0	11
200010	01689	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200011	01689	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200011	01689	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200011	01689	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200011	01689	SS113	00069	8910029310	014A	177114063400	S01	19820426	0	0	0	0	0	12
200011	01689	SS113	00069	8910029310	019B	177114114700	D03	19980222	0	0	0	0	0	12
200011	01689	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	12
200011	01689	SS113	00069	8910029310	021A	177114088701	S01	19990304	4	224	1098	3750	0	08
200011	01689	SS113	00069	8910029310	022A	177114119900	S01	19960523	30	69	1739	6825	0	11
200011	01689	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200012	01689	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200012	01689	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200012	01689	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200012	01689	SS113	00069	8910029310	014A	177114063400	S01	19820426	0	0	0	0	0	12
200012	01689	SS113	00069	8910029310	019B	177114114700	D03	19980222	0	0	0	0	0	12
200012	01689	SS113	00069	8910029310	019C	177114114700	D02	19940924	0	0	0	0	0	12
200012	01689	SS113	00069	8910029310	021A	177114088701	S01	19990304	0	0	0	0	0	12
200012	01689	SS113	00069	8910029310	022A	177114119900	S01	19960523	17	39	1302	3842	0	11
200012	01689	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200001	02316	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	13
200001	02316	PL020	00071		010C	177130008200	S03	19790801	0	0	0	0	0	13
200001	02316	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200001	02316	PL020	00071		017A	177134003102	S01	19940623	28	0	7814	0	0	11
200001	02316	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	13
200001	02316	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200001	02316	PL020	00071		022B	177134012000	S01	19981027	27	2765	19896	12701	0	11
200001	02316	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200001	02316	PL020	00071		025	177134018900	S01	19941208	28	0	20427	0	0	11
200001	02316	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	13
200001	02316	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200001	02316	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200001	02316	PL020	00071		F002C	177134000500	S03	19850521	4	62	1999	155	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02316	PL020	00071		F003A	177134001700	D01	19770618	7	1361	2998	2167	0	11
200001	02316	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200002	02316	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	13
200002	02316	PL020	00071		010C	177130008200	S03	19790801	0	0	0	0	0	13
200002	02316	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200002	02316	PL020	00071		017A	177134003102	S01	19940623	22	0	5367	0	0	11
200002	02316	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	13
200002	02316	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200002	02316	PL020	00071		022B	177134012000	S01	19981027	17	730	12991	4662	0	11
200002	02316	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200002	02316	PL020	00071		025	177134018900	S01	19941208	22	0	13470	0	0	11
200002	02316	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	13
200002	02316	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200002	02316	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200002	02316	PL020	00071		F002C	177134000500	S03	19850521	0	0	0	0	0	13
200002	02316	PL020	00071		F003A	177134001700	D01	19770618	16	3683	7301	6645	0	11
200002	02316	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200003	02316	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	13
200003	02316	PL020	00071		010C	177130008200	S03	19790801	0	0	0	0	0	13
200003	02316	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200003	02316	PL020	00071		017A	177134003102	S01	19940623	31	0	9058	0	0	11
200003	02316	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	13
200003	02316	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200003	02316	PL020	00071		022B	177134012000	S01	19981027	31	3345	20374	24445	0	11
200003	02316	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200003	02316	PL020	00071		025	177134018900	S01	19941208	31	0	18281	0	0	11
200003	02316	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	13
200003	02316	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200003	02316	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200003	02316	PL020	00071		F002C	177134000500	S03	19850521	21	28	3572	154	0	11
200003	02316	PL020	00071		F003A	177134001700	D01	19770618	30	2556	11184	10992	0	11
200003	02316	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200004	02316	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	13
200004	02316	PL020	00071		010C	177130008200	S03	19790801	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02316	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200004	02316	PL020	00071		017A	177134003102	S01	19940623	30	0	8122	0	0	11
200004	02316	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	13
200004	02316	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200004	02316	PL020	00071		022B	177134012000	S01	19981027	29	3528	18058	18175	0	11
200004	02316	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200004	02316	PL020	00071		025	177134018900	S01	19941208	30	0	15161	0	0	11
200004	02316	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	13
200004	02316	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200004	02316	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200004	02316	PL020	00071		F002C	177134000500	S03	19850521	30	0	4193	0	0	11
200004	02316	PL020	00071		F003A	177134001700	D01	19770618	28	1558	9591	4073	0	11
200004	02316	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200005	02316	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	13
200005	02316	PL020	00071		010C	177130008200	S03	19790801	0	0	0	0	0	13
200005	02316	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200005	02316	PL020	00071		017A	177134003102	S01	19940623	30	0	6815	0	0	11
200005	02316	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	13
200005	02316	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200005	02316	PL020	00071		022B	177134012000	S01	19981027	30	3571	13127	19547	0	11
200005	02316	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200005	02316	PL020	00071		025	177134018900	S01	19941208	30	0	12486	0	0	11
200005	02316	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	13
200005	02316	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200005	02316	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200005	02316	PL020	00071		F002C	177134000500	S03	19850521	30	0	16722	0	0	11
200005	02316	PL020	00071		F003A	177134001700	D01	19770618	30	1260	7590	4029	0	11
200005	02316	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200006	02316	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	13
200006	02316	PL020	00071		010C	177130008200	S03	19790801	0	0	0	0	0	13
200006	02316	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200006	02316	PL020	00071		017A	177134003102	S01	19940623	30	0	8218	0	0	11
200006	02316	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	13
200006	02316	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02316	PL020	00071		022B	177134012000	S01	19981027	29	3374	3384	18253	0	11
200006	02316	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200006	02316	PL020	00071		025	177134018900	S01	19941208	30	28	14689	0	0	11
200006	02316	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	13
200006	02316	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200006	02316	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200006	02316	PL020	00071		F002C	177134000500	S03	19850521	30	0	18457	0	0	11
200006	02316	PL020	00071		F003A	177134001700	D01	19770618	27	941	6730	2959	0	11
200006	02316	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200007	02316	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	13
200007	02316	PL020	00071		010C	177130008200	S03	19790801	0	0	0	0	0	13
200007	02316	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200007	02316	PL020	00071		017A	177134003102	S01	19940623	30	0	10936	0	0	11
200007	02316	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	13
200007	02316	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200007	02316	PL020	00071		022B	177134012000	S01	19981027	30	3628	16643	19711	0	11
200007	02316	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200007	02316	PL020	00071		025	177134018900	S01	19941208	30	92	15503	0	0	11
200007	02316	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	13
200007	02316	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200007	02316	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200007	02316	PL020	00071		F002C	177134000500	S03	19850521	29	0	3896	0	0	11
200007	02316	PL020	00071		F003A	177134001700	D01	19770618	30	885	9796	2795	0	11
200007	02316	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200008	02316	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	13
200008	02316	PL020	00071		010C	177130008200	S03	19790801	0	0	0	0	0	13
200008	02316	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200008	02316	PL020	00071		017A	177134003102	S01	19940623	30	0	10286	0	0	11
200008	02316	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	13
200008	02316	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200008	02316	PL020	00071		022B	177134012000	S01	19981027	30	3752	15138	20293	0	11
200008	02316	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200008	02316	PL020	00071		025	177134018900	S01	19941208	30	0	11397	0	0	11
200008	02316	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02316	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200008	02316	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200008	02316	PL020	00071		F002C	177134000500	S03	19850521	30	0	3789	0	0	11
200008	02316	PL020	00071		F003A	177134001700	D01	19770618	28	792	7154	2407	0	11
200008	02316	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200009	02316	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	13
200009	02316	PL020	00071		010C	177130008200	S03	19790801	0	0	0	0	0	13
200009	02316	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200009	02316	PL020	00071		017A	177134003102	S01	19940623	23	0	7951	0	0	11
200009	02316	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	13
200009	02316	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200009	02316	PL020	00071		022B	177134012000	S01	19981027	22	2218	8979	13477	0	11
200009	02316	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200009	02316	PL020	00071		025	177134018900	S01	19941208	22	0	7427	0	0	11
200009	02316	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	13
200009	02316	PL020	00071		032	177134022600	S01	20000927	0	0	0	0	0	12
200009	02316	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200009	02316	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200009	02316	PL020	00071		F002C	177134000500	S03	19850521	13	0	1616	0	0	11
200009	02316	PL020	00071		F003A	177134001700	D01	19770618	24	885	6574	1857	0	11
200009	02316	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200010	02316	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	13
200010	02316	PL020	00071		010C	177130008200	S03	19790801	0	0	0	0	0	13
200010	02316	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200010	02316	PL020	00071		017A	177134003102	S01	19940623	16	0	7456	0	0	11
200010	02316	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	13
200010	02316	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200010	02316	PL020	00071		022B	177134012000	S01	19981027	16	1433	8284	9897	0	11
200010	02316	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200010	02316	PL020	00071		025	177134018900	S01	19941208	13	0	4737	0	0	11
200010	02316	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	13
200010	02316	PL020	00071		032	177134022600	S01	20000927	0	0	0	0	0	12
200010	02316	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200010	02316	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02316	PL020	00071		F002C	177134000500	S03	19850521	0	0	0	0	0	13
200010	02316	PL020	00071		F003A	177134001700	D01	19770618	17	556	5997	1394	0	11
200010	02316	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200011	02316	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	13
200011	02316	PL020	00071		010C	177130008200	S03	19790801	0	0	0	0	0	13
200011	02316	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200011	02316	PL020	00071		017A	177134003102	S01	19940623	1	0	786	0	0	11
200011	02316	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	13
200011	02316	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200011	02316	PL020	00071		022B	177134012000	S01	19981027	2	252	1257	1155	0	11
200011	02316	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200011	02316	PL020	00071		025	177134018900	S01	19941208	3	0	1455	0	0	11
200011	02316	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	13
200011	02316	PL020	00071		032	177134022600	S01	20000927	0	0	0	0	0	12
200011	02316	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200011	02316	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200011	02316	PL020	00071		F002C	177134000500	S03	19850521	0	0	0	0	0	13
200011	02316	PL020	00071		F003A	177134001700	D01	19770618	3	125	1212	292	0	11
200011	02316	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200012	02316	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	13
200012	02316	PL020	00071		017A	177134003102	S01	19940623	0	0	0	0	0	13
200012	02316	PL020	00071		022B	177134012000	S01	19981027	1	2749	2235	0	0	11
200012	02316	PL020	00071		025	177134018900	S01	19941208	4	0	30798	0	0	11
200012	02316	PL020	00071		F002C	177134000500	S03	19850521	0	0	0	0	0	13
200012	02316	PL020	00071		F003A	177134001700	D01	19770618	6	4141	35295	0	0	11
200001	01689	PL020	00072		018A	177134012800	D01	19850207	0	0	0	0	0	12
200001	01689	PL020	00072		018C	177134012800	D02	19850207	0	0	0	0	0	12
200001	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200001	01689	PL020	00072		022E	177134002800	S03	19880419	0	0	0	0	0	12
200001	01689	PL020	00072		023A	177134003600	D01	19780909	0	0	0	0	0	12
200001	01689	PL020	00072		023C	177134003600	D02	19780909	0	0	0	0	0	12
200001	01689	PL020	00072		024E	177134004400	S04	19870409	31	270	12691	16	0	11
200001	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01689	PL020	00072		026E	177134004700	S03	19981129	31	2256	26128	6976	0	08
200001	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200001	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200001	01689	PL020	00072		029H	177134005000	S05	19931004	0	0	0	0	0	12
200001	01689	PL020	00072		030G	177134005300	S06	19921122	0	0	0	0	0	13
200001	01689	PL020	00072		031C	177134005701	S01	19960711	18	8518	6819	62	0	08
200001	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	12
200001	01689	PL020	00072		033G	177134005800	S06	19910818	25	2193	20931	12450	0	08
200001	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200001	01689	PL020	00072		042C	177134015000	S04	19920813	0	0	0	0	0	13
200001	01689	PL020	00072		047A	177134017501	S01	19930125	31	3589	389	18734	0	08
200001	01689	PL020	00072		E001A	177134016700	D01	19910120	31	10466	24863	722	0	08
200001	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200001	01689	PL020	00072		E002B	177134017000	S02	19920903	31	208	23456	462	0	11
200001	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200001	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200001	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200002	01689	PL020	00072		018A	177134012800	D01	19850207	0	0	0	0	0	12
200002	01689	PL020	00072		018C	177134012800	D02	19850207	0	0	0	0	0	12
200002	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200002	01689	PL020	00072		022E	177134002800	S03	19880419	0	0	0	0	0	12
200002	01689	PL020	00072		023A	177134003600	D01	19780909	0	0	0	0	0	12
200002	01689	PL020	00072		023C	177134003600	D02	19780909	0	0	0	0	0	12
200002	01689	PL020	00072		024E	177134004400	S04	19870409	28	254	12700	12	0	11
200002	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200002	01689	PL020	00072		026E	177134004700	S03	19981129	18	1280	18517	4187	0	08
200002	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200002	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200002	01689	PL020	00072		029H	177134005000	S05	19931004	0	0	0	0	0	12
200002	01689	PL020	00072		030G	177134005300	S06	19921122	0	0	0	0	0	13
200002	01689	PL020	00072		031C	177134005701	S01	19960711	0	0	0	0	0	12
200002	01689	PL020	00072		032C	177134012100	S03	19891102	3	480	428	1143	0	08
200002	01689	PL020	00072		033G	177134005800	S06	19910818	24	1175	9602	10317	0	08
200002	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01689	PL020	00072		042C	177134015000	S04	19920813	0	0	0	0	0	13
200002	01689	PL020	00072		047A	177134017501	S01	19930125	29	2986	359	17053	0	08
200002	01689	PL020	00072		E001A	177134016700	D01	19910120	28	9440	23625	992	0	08
200002	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200002	01689	PL020	00072		E002B	177134017000	S02	19920903	28	143	21838	447	0	11
200002	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200002	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200002	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200003	01689	PL020	00072		018A	177134012800	D01	19850207	0	0	0	0	0	12
200003	01689	PL020	00072		018C	177134012800	D02	19850207	0	0	0	0	0	12
200003	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200003	01689	PL020	00072		022E	177134002800	S03	19880419	0	0	0	0	0	12
200003	01689	PL020	00072		023A	177134003600	D01	19780909	0	0	0	0	0	12
200003	01689	PL020	00072		023C	177134003600	D02	19780909	0	0	0	0	0	12
200003	01689	PL020	00072		024E	177134004400	S04	19870409	31	276	14130	0	0	11
200003	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200003	01689	PL020	00072		026E	177134004700	S03	19981129	0	0	0	0	0	12
200003	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200003	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200003	01689	PL020	00072		029H	177134005000	S05	19931004	0	0	0	0	0	12
200003	01689	PL020	00072		030G	177134005300	S06	19921122	0	0	0	0	0	13
200003	01689	PL020	00072		031C	177134005701	S01	19960711	0	0	0	0	0	12
200003	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	12
200003	01689	PL020	00072		033G	177134005800	S06	19910818	22	1142	15546	9999	0	08
200003	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200003	01689	PL020	00072		042C	177134015000	S04	19920813	0	0	0	0	0	13
200003	01689	PL020	00072		047A	177134017501	S01	19930125	31	2988	1486	18410	0	08
200003	01689	PL020	00072		E001A	177134016700	D01	19910120	31	10614	22770	952	0	08
200003	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200003	01689	PL020	00072		E002B	177134017000	S02	19920903	31	146	21559	517	0	11
200003	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200003	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200003	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200004	01689	PL020	00072		018A	177134012800	D01	19850207	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01689	PL020	00072		018C	177134012800	D02	19850207	0	0	0	0	0	12
200004	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200004	01689	PL020	00072		022E	177134002800	S03	19880419	0	0	0	0	0	12
200004	01689	PL020	00072		023A	177134003600	D01	19780909	0	0	0	0	0	12
200004	01689	PL020	00072		023C	177134003600	D02	19780909	0	0	0	0	0	12
200004	01689	PL020	00072		024E	177134004400	S04	19870409	30	186	15321	1	0	11
200004	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200004	01689	PL020	00072		026E	177134004700	S03	19981129	20	702	12965	10928	0	08
200004	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200004	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200004	01689	PL020	00072		029H	177134005000	S05	19931004	0	0	0	0	0	12
200004	01689	PL020	00072		030G	177134005300	S06	19921122	0	0	0	0	0	13
200004	01689	PL020	00072		031C	177134005701	S01	19960711	0	0	0	0	0	12
200004	01689	PL020	00072		032C	177134012100	S03	19891102	16	2876	2346	7004	0	08
200004	01689	PL020	00072		033G	177134005800	S06	19910818	0	0	0	0	0	12
200004	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200004	01689	PL020	00072		042C	177134015000	S04	19920813	0	0	0	0	0	13
200004	01689	PL020	00072		047A	177134017501	S01	19930125	30	3195	1022	17958	0	08
200004	01689	PL020	00072		E001A	177134016700	D01	19910120	30	10275	21477	720	0	08
200004	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200004	01689	PL020	00072		E002B	177134017000	S02	19920903	30	152	21061	489	0	11
200004	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200004	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200004	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200005	01689	PL020	00072		018A	177134012800	D01	19850207	0	0	0	0	0	12
200005	01689	PL020	00072		018C	177134012800	D02	19850207	0	0	0	0	0	12
200005	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200005	01689	PL020	00072		022E	177134002800	S03	19880419	0	0	0	0	0	12
200005	01689	PL020	00072		023A	177134003600	D01	19780909	0	0	0	0	0	12
200005	01689	PL020	00072		023C	177134003600	D02	19780909	0	0	0	0	0	12
200005	01689	PL020	00072		024E	177134004400	S04	19870409	31	131	11868	111	0	11
200005	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200005	01689	PL020	00072		026E	177134004700	S03	19981129	31	1367	46602	16184	0	08
200005	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200005	01689	PL020	00072		029H	177134005000	S05	19931004	0	0	0	0	0	12
200005	01689	PL020	00072		030G	177134005300	S06	19921122	0	0	0	0	0	13
200005	01689	PL020	00072		031C	177134005701	S01	19960711	19	9054	3506	19	0	08
200005	01689	PL020	00072		032C	177134012100	S03	19891102	7	1278	907	2609	0	08
200005	01689	PL020	00072		033G	177134005800	S06	19910818	0	0	0	0	0	12
200005	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200005	01689	PL020	00072		042C	177134015000	S04	19920813	0	0	0	0	0	13
200005	01689	PL020	00072		047A	177134017501	S01	19930125	28	2678	984	15483	0	08
200005	01689	PL020	00072		E001A	177134016700	D01	19910120	31	10550	22609	940	0	08
200005	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200005	01689	PL020	00072		E002B	177134017000	S02	19920903	31	119	20716	393	0	11
200005	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200005	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200005	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200006	01689	PL020	00072		018A	177134012800	D01	19850207	0	0	0	0	0	12
200006	01689	PL020	00072		018C	177134012800	D02	19850207	0	0	0	0	0	12
200006	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200006	01689	PL020	00072		022E	177134002800	S03	19880419	0	0	0	0	0	12
200006	01689	PL020	00072		023A	177134003600	D01	19780909	0	0	0	0	0	12
200006	01689	PL020	00072		023C	177134003600	D02	19780909	0	0	0	0	0	12
200006	01689	PL020	00072		024E	177134004400	S04	19870409	30	234	8893	0	0	11
200006	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200006	01689	PL020	00072		026E	177134004700	S03	19981129	29	2265	44852	11761	0	08
200006	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200006	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200006	01689	PL020	00072		029H	177134005000	S05	19931004	0	0	0	0	0	12
200006	01689	PL020	00072		030G	177134005300	S06	19921122	0	0	0	0	0	13
200006	01689	PL020	00072		031C	177134005701	S01	19960711	30	15357	6243	75	0	08
200006	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200006	01689	PL020	00072		033G	177134005800	S06	19910818	0	0	0	0	0	12
200006	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200006	01689	PL020	00072		042C	177134015000	S04	19920813	0	0	0	0	0	13
200006	01689	PL020	00072		047A	177134017501	S01	19930125	29	2334	1041	17482	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01689	PL020	00072		E001A	177134016700	D01	19910120	30	9871	19655	947	0	08
200006	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200006	01689	PL020	00072		E002B	177134017000	S02	19920903	30	163	19916	429	0	11
200006	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200006	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200006	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200007	01689	PL020	00072		018A	177134012800	D01	19850207	0	0	0	0	0	12
200007	01689	PL020	00072		018C	177134012800	D02	19850207	0	0	0	0	0	12
200007	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200007	01689	PL020	00072		022E	177134002800	S03	19880419	0	0	0	0	0	12
200007	01689	PL020	00072		023A	177134003600	D01	19780909	0	0	0	0	0	12
200007	01689	PL020	00072		023C	177134003600	D02	19780909	0	0	0	0	0	12
200007	01689	PL020	00072		024E	177134004400	S04	19870409	31	214	9309	0	0	11
200007	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200007	01689	PL020	00072		026E	177134004700	S03	19981129	29	2537	34821	10158	0	08
200007	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200007	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200007	01689	PL020	00072		029H	177134005000	S05	19931004	0	0	0	0	0	12
200007	01689	PL020	00072		030G	177134005300	S06	19921122	0	0	0	0	0	13
200007	01689	PL020	00072		031C	177134005701	S01	19960711	31	16010	5920	64	0	08
200007	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200007	01689	PL020	00072		033G	177134005800	S06	19910818	0	0	0	0	0	12
200007	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200007	01689	PL020	00072		042C	177134015000	S04	19920813	0	0	0	0	0	13
200007	01689	PL020	00072		047A	177134017501	S01	19930125	31	2113	976	18262	0	08
200007	01689	PL020	00072		E001A	177134016700	D01	19910120	31	10280	20454	773	0	08
200007	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200007	01689	PL020	00072		E002B	177134017000	S02	19920903	31	167	19010	423	0	11
200007	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200007	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200007	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200008	01689	PL020	00072		018A	177134012800	D01	19850207	0	0	0	0	0	12
200008	01689	PL020	00072		018C	177134012800	D02	19850207	0	0	0	0	0	12
200008	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01689	PL020	00072		022E	177134002800	S03	19880419	0	0	0	0	0	12
200008	01689	PL020	00072		023A	177134003600	D01	19780909	0	0	0	0	0	12
200008	01689	PL020	00072		023C	177134003600	D02	19780909	0	0	0	0	0	12
200008	01689	PL020	00072		024E	177134004400	S04	19870409	31	189	13513	0	0	11
200008	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200008	01689	PL020	00072		026E	177134004700	S03	19981129	16	1019	9177	4087	0	08
200008	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200008	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200008	01689	PL020	00072		029H	177134005000	S05	19931004	0	0	0	0	0	12
200008	01689	PL020	00072		030G	177134005300	S06	19921122	0	0	0	0	0	13
200008	01689	PL020	00072		031C	177134005701	S01	19960711	31	16490	7826	43	0	08
200008	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200008	01689	PL020	00072		033G	177134005800	S06	19910818	0	0	0	0	0	12
200008	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200008	01689	PL020	00072		042C	177134015000	S04	19920813	0	0	0	0	0	13
200008	01689	PL020	00072		047A	177134017501	S01	19930125	31	2086	578	16893	0	08
200008	01689	PL020	00072		E001A	177134016700	D01	19910120	31	9429	16416	891	0	08
200008	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200008	01689	PL020	00072		E002B	177134017000	S02	19920903	31	97	18858	431	0	11
200008	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200008	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200008	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200009	01689	PL020	00072		018A	177134012800	D01	19850207	0	0	0	0	0	12
200009	01689	PL020	00072		018C	177134012800	D02	19850207	0	0	0	0	0	12
200009	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200009	01689	PL020	00072		022E	177134002800	S03	19880419	0	0	0	0	0	12
200009	01689	PL020	00072		023A	177134003600	D01	19780909	0	0	0	0	0	12
200009	01689	PL020	00072		023C	177134003600	D02	19780909	0	0	0	0	0	12
200009	01689	PL020	00072		024E	177134004400	S04	19870409	28	135	11484	0	0	11
200009	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200009	01689	PL020	00072		026E	177134004700	S03	19981129	30	1943	8816	9016	0	08
200009	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200009	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200009	01689	PL020	00072		029H	177134005000	S05	19931004	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01689	PL020	00072		030G	177134005300	S06	19921122	0	0	0	0	0	13
200009	01689	PL020	00072		031C	177134005701	S01	19960711	30	22348	22858	98	0	08
200009	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200009	01689	PL020	00072		033G	177134005800	S06	19910818	0	0	0	0	0	12
200009	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200009	01689	PL020	00072		042C	177134015000	S04	19920813	0	0	0	0	0	13
200009	01689	PL020	00072		047A	177134017501	S01	19930125	30	1973	417	16376	0	08
200009	01689	PL020	00072		E001A	177134016700	D01	19910120	30	9126	15244	884	0	08
200009	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200009	01689	PL020	00072		E002B	177134017000	S02	19920903	30	118	18715	427	0	11
200009	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200009	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200009	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200010	01689	PL020	00072		018A	177134012800	D01	19850207	0	0	0	0	0	12
200010	01689	PL020	00072		018C	177134012800	D02	19850207	0	0	0	0	0	12
200010	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200010	01689	PL020	00072		022E	177134002800	S03	19880419	0	0	0	0	0	12
200010	01689	PL020	00072		023A	177134003600	D01	19780909	0	0	0	0	0	12
200010	01689	PL020	00072		023C	177134003600	D02	19780909	0	0	0	0	0	12
200010	01689	PL020	00072		024E	177134004400	S04	19870409	31	96	13606	0	0	11
200010	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200010	01689	PL020	00072		026E	177134004700	S03	19981129	31	3204	21297	11171	0	08
200010	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200010	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200010	01689	PL020	00072		029H	177134005000	S05	19931004	0	0	0	0	0	12
200010	01689	PL020	00072		030G	177134005300	S06	19921122	0	0	0	0	0	13
200010	01689	PL020	00072		031C	177134005701	S01	19960711	31	26275	38026	148	0	08
200010	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200010	01689	PL020	00072		033G	177134005800	S06	19910818	0	0	0	0	0	12
200010	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200010	01689	PL020	00072		042C	177134015000	S04	19920813	0	0	0	0	0	13
200010	01689	PL020	00072		047A	177134017501	S01	19930125	31	1970	433	17927	0	08
200010	01689	PL020	00072		E001A	177134016700	D01	19910120	31	9369	14426	893	0	08
200010	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01689	PL020	00072		E002B	177134017000	S02	19920903	20	92	13354	280	0	11
200010	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200010	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200010	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200011	01689	PL020	00072		018A	177134012800	D01	19850207	0	0	0	0	0	12
200011	01689	PL020	00072		018C	177134012800	D02	19850207	0	0	0	0	0	12
200011	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200011	01689	PL020	00072		022E	177134002800	S03	19880419	0	0	0	0	0	12
200011	01689	PL020	00072		023A	177134003600	D01	19780909	0	0	0	0	0	12
200011	01689	PL020	00072		023C	177134003600	D02	19780909	0	0	0	0	0	12
200011	01689	PL020	00072		024E	177134004400	S04	19870409	28	47	12243	0	0	11
200011	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200011	01689	PL020	00072		026E	177134004700	S03	19981129	30	3537	32783	11023	0	08
200011	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200011	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200011	01689	PL020	00072		029H	177134005000	S05	19931004	0	0	0	0	0	12
200011	01689	PL020	00072		030G	177134005300	S06	19921122	0	0	0	0	0	13
200011	01689	PL020	00072		031C	177134005701	S01	19960711	30	24723	36465	125	0	08
200011	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200011	01689	PL020	00072		033G	177134005800	S06	19910818	0	0	0	0	0	12
200011	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200011	01689	PL020	00072		042C	177134015000	S04	19920813	0	0	0	0	0	13
200011	01689	PL020	00072		047A	177134017501	S01	19930125	30	1888	211	17430	0	08
200011	01689	PL020	00072		E001A	177134016700	D01	19910120	30	9323	12954	668	0	08
200011	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200011	01689	PL020	00072		E002B	177134017000	S02	19920903	0	0	0	0	0	13
200011	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200011	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200011	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200012	01689	PL020	00072		018A	177134012800	D01	19850207	0	0	0	0	0	12
200012	01689	PL020	00072		018C	177134012800	D02	19850207	0	0	0	0	0	12
200012	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200012	01689	PL020	00072		022E	177134002800	S03	19880419	0	0	0	0	0	12
200012	01689	PL020	00072		023A	177134003600	D01	19780909	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01689	PL020	00072		023C	177134003600	D02	19780909	0	0	0	0	0	12
200012	01689	PL020	00072		024E	177134004400	S04	19870409	29	0	11702	0	0	11
200012	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200012	01689	PL020	00072		026E	177134004700	S03	19981129	31	3745	31507	10885	0	08
200012	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200012	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200012	01689	PL020	00072		029H	177134005000	S05	19931004	0	0	0	0	0	12
200012	01689	PL020	00072		030G	177134005300	S06	19921122	0	0	0	0	0	13
200012	01689	PL020	00072		031C	177134005701	S01	19960711	31	24671	34785	125	0	08
200012	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200012	01689	PL020	00072		033G	177134005800	S06	19910818	2	9	632	136	0	08
200012	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200012	01689	PL020	00072		042C	177134015000	S04	19920813	0	0	0	0	0	13
200012	01689	PL020	00072		047A	177134017501	S01	19930125	24	1512	373	13227	0	08
200012	01689	PL020	00072		E001A	177134016700	D01	19910120	31	9607	8070	773	0	08
200012	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200012	01689	PL020	00072		E002B	177134017000	S02	19920903	0	0	0	0	0	13
200012	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200012	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200012	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200001	01689	PL020	00073		009C	177130003800	D03	19860115	0	0	0	0	0	12
200001	01689	PL020	00073		009D	177130003800	D02	19620603	0	0	0	0	0	12
200001	01689	PL020	00073		010D	177130003900	D05	19690120	0	0	0	0	0	12
200001	01689	PL020	00073		010F	177130003900	D02	19840625	0	0	0	0	0	12
200001	01689	PL020	00073		019E	177130009000	S04	19811128	0	0	0	0	0	12
200001	01689	PL020	00073		021	177134000200	D01	19721204	0	0	0	0	0	12
200001	01689	PL020	00073		021C	177134000200	D03	19760530	0	0	0	0	0	12
200001	01689	PL020	00073		022H	177134000300	S06	19890418	0	0	0	0	0	12
200001	01689	PL020	00073		025E	177134000600	S04	19880222	0	0	0	0	0	12
200001	01689	PL020	00073		026E	177134000700	S04	19900618	0	0	0	0	0	12
200001	01689	PL020	00073		028B	177134002501	S01	19850429	0	0	0	0	0	12
200001	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200001	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01689	PL020	00073		034A	177134008000	S01	19850808	0	0	0	0	0	13
200001	01689	PL020	00073		035E	177134008700	S04	19950629	17	130	18985	2761	0	11
200001	01689	PL020	00073		037B	177134009600	S01	19820928	0	0	0	0	0	12
200001	01689	PL020	00073		038A	177134010400	S01	19821027	0	0	0	0	0	12
200001	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200001	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200001	01689	PL020	00073		042C	177134011500	S03	19930427	31	1260	2245	2988	0	08
200001	01689	PL020	00073		044E	177134013700	S04	19921128	0	0	0	0	0	12
200001	01689	PL020	00073		052F	177134014700	S03	19930523	0	0	0	0	0	12
200002	01689	PL020	00073		009C	177130003800	D03	19860115	0	0	0	0	0	12
200002	01689	PL020	00073		009D	177130003800	D02	19620603	0	0	0	0	0	12
200002	01689	PL020	00073		010D	177130003900	D05	19690120	0	0	0	0	0	12
200002	01689	PL020	00073		010F	177130003900	D02	19840625	0	0	0	0	0	12
200002	01689	PL020	00073		019E	177130009000	S04	19811128	0	0	0	0	0	12
200002	01689	PL020	00073		021	177134000200	D01	19721204	0	0	0	0	0	12
200002	01689	PL020	00073		021C	177134000200	D03	19760530	0	0	0	0	0	12
200002	01689	PL020	00073		022H	177134000300	S06	19890418	0	0	0	0	0	12
200002	01689	PL020	00073		025E	177134000600	S04	19880222	0	0	0	0	0	12
200002	01689	PL020	00073		026E	177134000700	S04	19900618	0	0	0	0	0	12
200002	01689	PL020	00073		028B	177134002501	S01	19850429	0	0	0	0	0	12
200002	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200002	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200002	01689	PL020	00073		034A	177134008000	S01	19850808	0	0	0	0	0	13
200002	01689	PL020	00073		035E	177134008700	S04	19950629	29	240	23621	6242	0	11
200002	01689	PL020	00073		037B	177134009600	S01	19820928	0	0	0	0	0	12
200002	01689	PL020	00073		038A	177134010400	S01	19821027	0	0	0	0	0	12
200002	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200002	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200002	01689	PL020	00073		042C	177134011500	S03	19930427	29	1133	1978	3315	0	08
200002	01689	PL020	00073		044E	177134013700	S04	19921128	0	0	0	0	0	12
200002	01689	PL020	00073		052F	177134014700	S03	19930523	0	0	0	0	0	12
200003	01689	PL020	00073		009C	177130003800	D03	19860115	0	0	0	0	0	12
200003	01689	PL020	00073		009D	177130003800	D02	19620603	0	0	0	0	0	12
200003	01689	PL020	00073		010D	177130003900	D05	19690120	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01689	PL020	00073		010F	177130003900	D02	19840625	0	0	0	0	0	12
200003	01689	PL020	00073		019E	177130009000	S04	19811128	0	0	0	0	0	12
200003	01689	PL020	00073		021	177134000200	D01	19721204	0	0	0	0	0	12
200003	01689	PL020	00073		021C	177134000200	D03	19760530	0	0	0	0	0	12
200003	01689	PL020	00073		022H	177134000300	S06	19890418	0	0	0	0	0	12
200003	01689	PL020	00073		025E	177134000600	S04	19880222	0	0	0	0	0	12
200003	01689	PL020	00073		026E	177134000700	S04	19900618	0	0	0	0	0	12
200003	01689	PL020	00073		028B	177134002501	S01	19850429	0	0	0	0	0	12
200003	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200003	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200003	01689	PL020	00073		034A	177134008000	S01	19850808	0	0	0	0	0	13
200003	01689	PL020	00073		035E	177134008700	S04	19950629	31	168	20125	7285	0	11
200003	01689	PL020	00073		037B	177134009600	S01	19820928	0	0	0	0	0	12
200003	01689	PL020	00073		038A	177134010400	S01	19821027	0	0	0	0	0	12
200003	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200003	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200003	01689	PL020	00073		042C	177134011500	S03	19930427	31	1298	1978	2856	0	08
200003	01689	PL020	00073		044E	177134013700	S04	19921128	0	0	0	0	0	12
200003	01689	PL020	00073		052F	177134014700	S03	19930523	0	0	0	0	0	12
200004	01689	PL020	00073		009C	177130003800	D03	19860115	0	0	0	0	0	12
200004	01689	PL020	00073		009D	177130003800	D02	19620603	0	0	0	0	0	12
200004	01689	PL020	00073		010D	177130003900	D05	19690120	0	0	0	0	0	12
200004	01689	PL020	00073		010F	177130003900	D02	19840625	0	0	0	0	0	12
200004	01689	PL020	00073		019E	177130009000	S04	19811128	0	0	0	0	0	12
200004	01689	PL020	00073		021	177134000200	D01	19721204	0	0	0	0	0	12
200004	01689	PL020	00073		021C	177134000200	D03	19760530	0	0	0	0	0	12
200004	01689	PL020	00073		022H	177134000300	S06	19890418	0	0	0	0	0	12
200004	01689	PL020	00073		025E	177134000600	S04	19880222	0	0	0	0	0	12
200004	01689	PL020	00073		026E	177134000700	S04	19900618	0	0	0	0	0	12
200004	01689	PL020	00073		028B	177134002501	S01	19850429	0	0	0	0	0	12
200004	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200004	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200004	01689	PL020	00073		034A	177134008000	S01	19850808	0	0	0	0	0	13
200004	01689	PL020	00073		035E	177134008700	S04	19950629	30	188	15083	7354	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01689	PL020	00073		037B	177134009600	S01	19820928	0	0	0	0	0	12
200004	01689	PL020	00073		038A	177134010400	S01	19821027	0	0	0	0	0	12
200004	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200004	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200004	01689	PL020	00073		042C	177134011500	S03	19930427	30	1339	1394	3082	0	08
200004	01689	PL020	00073		044E	177134013700	S04	19921128	0	0	0	0	0	12
200004	01689	PL020	00073		052F	177134014700	S03	19930523	0	0	0	0	0	12
200005	01689	PL020	00073		009C	177130003800	D03	19860115	0	0	0	0	0	12
200005	01689	PL020	00073		009D	177130003800	D02	19620603	0	0	0	0	0	12
200005	01689	PL020	00073		010D	177130003900	D05	19690120	0	0	0	0	0	12
200005	01689	PL020	00073		010F	177130003900	D02	19840625	0	0	0	0	0	12
200005	01689	PL020	00073		019E	177130009000	S04	19811128	0	0	0	0	0	12
200005	01689	PL020	00073		021	177134000200	D01	19721204	0	0	0	0	0	12
200005	01689	PL020	00073		021C	177134000200	D03	19760530	0	0	0	0	0	12
200005	01689	PL020	00073		022H	177134000300	S06	19890418	0	0	0	0	0	12
200005	01689	PL020	00073		025E	177134000600	S04	19880222	0	0	0	0	0	12
200005	01689	PL020	00073		026E	177134000700	S04	19900618	0	0	0	0	0	12
200005	01689	PL020	00073		028B	177134002501	S01	19850429	0	0	0	0	0	12
200005	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200005	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200005	01689	PL020	00073		034A	177134008000	S01	19850808	0	0	0	0	0	13
200005	01689	PL020	00073		035E	177134008700	S04	19950629	31	225	14805	7366	0	11
200005	01689	PL020	00073		037B	177134009600	S01	19820928	0	0	0	0	0	12
200005	01689	PL020	00073		038A	177134010400	S01	19821027	0	0	0	0	0	12
200005	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200005	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200005	01689	PL020	00073		042C	177134011500	S03	19930427	28	1254	1192	2977	0	08
200005	01689	PL020	00073		044E	177134013700	S04	19921128	0	0	0	0	0	12
200005	01689	PL020	00073		052F	177134014700	S03	19930523	0	0	0	0	0	12
200006	01689	PL020	00073		009C	177130003800	D03	19860115	0	0	0	0	0	12
200006	01689	PL020	00073		009D	177130003800	D02	19620603	0	0	0	0	0	12
200006	01689	PL020	00073		010D	177130003900	D05	19690120	0	0	0	0	0	12
200006	01689	PL020	00073		010F	177130003900	D02	19840625	0	0	0	0	0	12
200006	01689	PL020	00073		019E	177130009000	S04	19811128	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01689	PL020	00073		021	177134000200	D01	19721204	0	0	0	0	0	12
200006	01689	PL020	00073		021C	177134000200	D03	19760530	0	0	0	0	0	12
200006	01689	PL020	00073		022H	177134000300	S06	19890418	0	0	0	0	0	12
200006	01689	PL020	00073		025E	177134000600	S04	19880222	0	0	0	0	0	12
200006	01689	PL020	00073		026E	177134000700	S04	19900618	0	0	0	0	0	12
200006	01689	PL020	00073		028B	177134002501	S01	19850429	0	0	0	0	0	12
200006	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200006	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200006	01689	PL020	00073		034A	177134008000	S01	19850808	0	0	0	0	0	13
200006	01689	PL020	00073		035E	177134008700	S04	19950629	9	65	4430	2087	0	11
200006	01689	PL020	00073		037B	177134009600	S01	19820928	0	0	0	0	0	12
200006	01689	PL020	00073		038A	177134010400	S01	19821027	0	0	0	0	0	12
200006	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200006	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200006	01689	PL020	00073		042C	177134011500	S03	19930427	29	1302	1209	3011	0	08
200006	01689	PL020	00073		044E	177134013700	S04	19921128	0	0	0	0	0	12
200006	01689	PL020	00073		052F	177134014700	S03	19930523	0	0	0	0	0	12
200007	01689	PL020	00073		009C	177130003800	D03	19860115	0	0	0	0	0	12
200007	01689	PL020	00073		009D	177130003800	D02	19620603	0	0	0	0	0	12
200007	01689	PL020	00073		010D	177130003900	D05	19690120	0	0	0	0	0	12
200007	01689	PL020	00073		010F	177130003900	D02	19840625	0	0	0	0	0	12
200007	01689	PL020	00073		019E	177130009000	S04	19811128	0	0	0	0	0	12
200007	01689	PL020	00073		021	177134000200	D01	19721204	0	0	0	0	0	12
200007	01689	PL020	00073		021C	177134000200	D03	19760530	0	0	0	0	0	12
200007	01689	PL020	00073		022H	177134000300	S06	19890418	0	0	0	0	0	12
200007	01689	PL020	00073		025E	177134000600	S04	19880222	0	0	0	0	0	12
200007	01689	PL020	00073		026E	177134000700	S04	19900618	0	0	0	0	0	12
200007	01689	PL020	00073		028B	177134002501	S01	19850429	0	0	0	0	0	12
200007	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200007	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200007	01689	PL020	00073		034A	177134008000	S01	19850808	0	0	0	0	0	13
200007	01689	PL020	00073		035E	177134008700	S04	19950629	2	47	1287	272	0	11
200007	01689	PL020	00073		037B	177134009600	S01	19820928	0	0	0	0	0	12
200007	01689	PL020	00073		038A	177134010400	S01	19821027	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200007	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200007	01689	PL020	00073		042C	177134011500	S03	19930427	31	1679	1304	3158	0	08
200007	01689	PL020	00073		044E	177134013700	S04	19921128	0	0	0	0	0	12
200007	01689	PL020	00073		052F	177134014700	S03	19930523	0	0	0	0	0	12
200008	01689	PL020	00073		009C	177130003800	D03	19860115	0	0	0	0	0	12
200008	01689	PL020	00073		009D	177130003800	D02	19620603	0	0	0	0	0	12
200008	01689	PL020	00073		010D	177130003900	D05	19690120	0	0	0	0	0	12
200008	01689	PL020	00073		010F	177130003900	D02	19840625	0	0	0	0	0	12
200008	01689	PL020	00073		019E	177130009000	S04	19811128	0	0	0	0	0	12
200008	01689	PL020	00073		021	177134000200	D01	19721204	0	0	0	0	0	12
200008	01689	PL020	00073		021C	177134000200	D03	19760530	0	0	0	0	0	12
200008	01689	PL020	00073		022H	177134000300	S06	19890418	0	0	0	0	0	12
200008	01689	PL020	00073		025E	177134000600	S04	19880222	0	0	0	0	0	12
200008	01689	PL020	00073		026E	177134000700	S04	19900618	0	0	0	0	0	12
200008	01689	PL020	00073		028B	177134002501	S01	19850429	0	0	0	0	0	12
200008	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200008	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200008	01689	PL020	00073		034A	177134008000	S01	19850808	0	0	0	0	0	13
200008	01689	PL020	00073		035E	177134008700	S04	19950629	31	315	13397	2643	0	11
200008	01689	PL020	00073		037B	177134009600	S01	19820928	0	0	0	0	0	12
200008	01689	PL020	00073		038A	177134010400	S01	19821027	0	0	0	0	0	12
200008	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200008	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200008	01689	PL020	00073		042C	177134011500	S03	19930427	31	1123	1301	3125	0	08
200008	01689	PL020	00073		044E	177134013700	S04	19921128	0	0	0	0	0	12
200008	01689	PL020	00073		052F	177134014700	S03	19930523	0	0	0	0	0	12
200009	01689	PL020	00073		009C	177130003800	D03	19860115	0	0	0	0	0	12
200009	01689	PL020	00073		009D	177130003800	D02	19620603	0	0	0	0	0	12
200009	01689	PL020	00073		010D	177130003900	D05	19690120	0	0	0	0	0	12
200009	01689	PL020	00073		010F	177130003900	D02	19840625	0	0	0	0	0	12
200009	01689	PL020	00073		019E	177130009000	S04	19811128	0	0	0	0	0	12
200009	01689	PL020	00073		021	177134000200	D01	19721204	0	0	0	0	0	12
200009	01689	PL020	00073		021C	177134000200	D03	19760530	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01689	PL020	00073		022H	177134000300	S06	19890418	0	0	0	0	0	12
200009	01689	PL020	00073		025E	177134000600	S04	19880222	0	0	0	0	0	12
200009	01689	PL020	00073		026E	177134000700	S04	19900618	0	0	0	0	0	12
200009	01689	PL020	00073		028B	177134002501	S01	19850429	0	0	0	0	0	12
200009	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200009	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200009	01689	PL020	00073		034A	177134008000	S01	19850808	0	0	0	0	0	13
200009	01689	PL020	00073		035E	177134008700	S04	19950629	30	296	7638	2656	0	11
200009	01689	PL020	00073		037B	177134009600	S01	19820928	0	0	0	0	0	12
200009	01689	PL020	00073		038A	177134010400	S01	19821027	0	0	0	0	0	12
200009	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200009	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200009	01689	PL020	00073		042C	177134011500	S03	19930427	30	1113	963	2744	0	08
200009	01689	PL020	00073		044E	177134013700	S04	19921128	0	0	0	0	0	12
200009	01689	PL020	00073		052F	177134014700	S03	19930523	0	0	0	0	0	12
200010	01689	PL020	00073		009C	177130003800	D03	19860115	0	0	0	0	0	12
200010	01689	PL020	00073		009D	177130003800	D02	19620603	0	0	0	0	0	12
200010	01689	PL020	00073		010D	177130003900	D05	19690120	0	0	0	0	0	12
200010	01689	PL020	00073		010F	177130003900	D02	19840625	0	0	0	0	0	12
200010	01689	PL020	00073		019E	177130009000	S04	19811128	0	0	0	0	0	12
200010	01689	PL020	00073		021	177134000200	D01	19721204	0	0	0	0	0	12
200010	01689	PL020	00073		021C	177134000200	D03	19760530	0	0	0	0	0	12
200010	01689	PL020	00073		022H	177134000300	S06	19890418	0	0	0	0	0	12
200010	01689	PL020	00073		025E	177134000600	S04	19880222	0	0	0	0	0	12
200010	01689	PL020	00073		026E	177134000700	S04	19900618	0	0	0	0	0	12
200010	01689	PL020	00073		028B	177134002501	S01	19850429	0	0	0	0	0	12
200010	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200010	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200010	01689	PL020	00073		034A	177134008000	S01	19850808	0	0	0	0	0	13
200010	01689	PL020	00073		035E	177134008700	S04	19950629	31	273	5894	3124	0	11
200010	01689	PL020	00073		037B	177134009600	S01	19820928	0	0	0	0	0	12
200010	01689	PL020	00073		038A	177134010400	S01	19821027	0	0	0	0	0	12
200010	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200010	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01689	PL020	00073		042C	177134011500	S03	19930427	31	1208	1064	3034	0	08
200010	01689	PL020	00073		044E	177134013700	S04	19921128	0	0	0	0	0	12
200010	01689	PL020	00073		052F	177134014700	S03	19930523	0	0	0	0	0	12
200011	01689	PL020	00073		009C	177130003800	D03	19860115	0	0	0	0	0	12
200011	01689	PL020	00073		009D	177130003800	D02	19620603	0	0	0	0	0	12
200011	01689	PL020	00073		010D	177130003900	D05	19690120	0	0	0	0	0	12
200011	01689	PL020	00073		010F	177130003900	D02	19840625	0	0	0	0	0	12
200011	01689	PL020	00073		019E	177130009000	S04	19811128	0	0	0	0	0	12
200011	01689	PL020	00073		021	177134000200	D01	19721204	0	0	0	0	0	12
200011	01689	PL020	00073		021C	177134000200	D03	19760530	0	0	0	0	0	12
200011	01689	PL020	00073		022H	177134000300	S06	19890418	0	0	0	0	0	12
200011	01689	PL020	00073		025E	177134000600	S04	19880222	0	0	0	0	0	12
200011	01689	PL020	00073		026E	177134000700	S04	19900618	0	0	0	0	0	12
200011	01689	PL020	00073		028B	177134002501	S01	19850429	0	0	0	0	0	12
200011	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200011	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200011	01689	PL020	00073		034A	177134008000	S01	19850808	0	0	0	0	0	13
200011	01689	PL020	00073		035E	177134008700	S04	19950629	30	293	4195	2722	0	11
200011	01689	PL020	00073		037B	177134009600	S01	19820928	0	0	0	0	0	12
200011	01689	PL020	00073		038A	177134010400	S01	19821027	0	0	0	0	0	12
200011	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200011	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200011	01689	PL020	00073		042C	177134011500	S03	19930427	30	1080	510	2695	0	08
200011	01689	PL020	00073		044E	177134013700	S04	19921128	0	0	0	0	0	12
200011	01689	PL020	00073		052F	177134014700	S03	19930523	0	0	0	0	0	12
200012	01689	PL020	00073		009C	177130003800	D03	19860115	0	0	0	0	0	12
200012	01689	PL020	00073		009D	177130003800	D02	19620603	0	0	0	0	0	12
200012	01689	PL020	00073		010D	177130003900	D05	19690120	0	0	0	0	0	12
200012	01689	PL020	00073		010F	177130003900	D02	19840625	0	0	0	0	0	12
200012	01689	PL020	00073		019E	177130009000	S04	19811128	0	0	0	0	0	12
200012	01689	PL020	00073		021	177134000200	D01	19721204	0	0	0	0	0	12
200012	01689	PL020	00073		021C	177134000200	D03	19760530	0	0	0	0	0	12
200012	01689	PL020	00073		022H	177134000300	S06	19890418	0	0	0	0	0	12
200012	01689	PL020	00073		025E	177134000600	S04	19880222	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01689	PL020	00073		026E	177134000700	S04	19900618	0	0	0	0	0	12
200012	01689	PL020	00073		028B	177134002501	S01	19850429	0	0	0	0	0	12
200012	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200012	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200012	01689	PL020	00073		034A	177134008000	S01	19850808	0	0	0	0	0	13
200012	01689	PL020	00073		035E	177134008700	S04	19950629	7	59	725	499	0	11
200012	01689	PL020	00073		037B	177134009600	S01	19820928	0	0	0	0	0	12
200012	01689	PL020	00073		038A	177134010400	S01	19821027	0	0	0	0	0	12
200012	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200012	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200012	01689	PL020	00073		042C	177134011500	S03	19930427	31	1309	511	2451	0	08
200012	01689	PL020	00073		044E	177134013700	S04	19921128	0	0	0	0	0	12
200012	01689	PL020	00073		052F	177134014700	S03	19930523	0	0	0	0	0	12
200001	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200001	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200001	01689	PL020	00074		033F	177134013400	S03	19940208	31	4524	3059	9958	0	08
200001	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200001	01689	PL020	00074		036A	177134014100	D01	19850828	0	0	0	0	0	12
200001	01689	PL020	00074		036B	177134014100	D02	19850828	0	0	0	0	0	12
200001	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200001	01689	PL020	00074		039E	177134015301	S04	19920604	0	0	0	0	0	12
200001	01689	PL020	00074		042B	177134015900	S02	19891102	31	1833	1250	2821	0	08
200002	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200002	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200002	01689	PL020	00074		033F	177134013400	S03	19940208	29	4272	2862	10103	0	08
200002	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200002	01689	PL020	00074		036A	177134014100	D01	19850828	0	0	0	0	0	12
200002	01689	PL020	00074		036B	177134014100	D02	19850828	0	0	0	0	0	12
200002	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200002	01689	PL020	00074		039E	177134015301	S04	19920604	0	0	0	0	0	12
200002	01689	PL020	00074		042B	177134015900	S02	19891102	29	1009	855	2356	0	08
200003	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200003	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01689	PL020	00074		033F	177134013400	S03	19940208	31	4810	2695	11132	0	08
200003	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200003	01689	PL020	00074		036A	177134014100	D01	19850828	0	0	0	0	0	12
200003	01689	PL020	00074		036B	177134014100	D02	19850828	0	0	0	0	0	12
200003	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200003	01689	PL020	00074		039E	177134015301	S04	19920604	1	5	26	1	0	08
200003	01689	PL020	00074		042B	177134015900	S02	19891102	31	1658	1601	2706	0	08
200004	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200004	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200004	01689	PL020	00074		033F	177134013400	S03	19940208	30	4170	2446	9634	0	08
200004	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200004	01689	PL020	00074		036A	177134014100	D01	19850828	0	0	0	0	0	12
200004	01689	PL020	00074		036B	177134014100	D02	19850828	0	0	0	0	0	12
200004	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200004	01689	PL020	00074		039E	177134015301	S04	19920604	9	103	365	14	0	08
200004	01689	PL020	00074		042B	177134015900	S02	19891102	30	1605	1171	3193	0	08
200005	01689	PL020	00074		029K	177134009900	D07	19960115	29	638	1031	5260	0	08
200005	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200005	01689	PL020	00074		033F	177134013400	S03	19940208	31	4361	2842	10368	0	08
200005	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200005	01689	PL020	00074		036A	177134014100	D01	19850828	0	0	0	0	0	12
200005	01689	PL020	00074		036B	177134014100	D02	19850828	0	0	0	0	0	12
200005	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200005	01689	PL020	00074		039E	177134015301	S04	19920604	31	1378	1704	0	0	08
200005	01689	PL020	00074		042B	177134015900	S02	19891102	31	1211	1201	2060	0	08
200006	01689	PL020	00074		029K	177134009900	D07	19960115	30	272	465	2406	0	08
200006	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200006	01689	PL020	00074		033F	177134013400	S03	19940208	30	4526	2935	9677	0	08
200006	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200006	01689	PL020	00074		036A	177134014100	D01	19850828	0	0	0	0	0	12
200006	01689	PL020	00074		036B	177134014100	D02	19850828	0	0	0	0	0	12
200006	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200006	01689	PL020	00074		039E	177134015301	S04	19920604	19	395	1176	0	0	08
200006	01689	PL020	00074		042B	177134015900	S02	19891102	30	925	662	2307	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01689	PL020	00074		029K	177134009900	D07	19960115	31	243	469	2464	0	08
200007	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200007	01689	PL020	00074		033F	177134013400	S03	19940208	31	4854	2763	9602	0	08
200007	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200007	01689	PL020	00074		036A	177134014100	D01	19850828	0	0	0	0	0	12
200007	01689	PL020	00074		036B	177134014100	D02	19850828	0	0	0	0	0	12
200007	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200007	01689	PL020	00074		039E	177134015301	S04	19920604	31	1038	1689	0	0	08
200007	01689	PL020	00074		042B	177134015900	S02	19891102	31	932	857	2014	0	08
200008	01689	PL020	00074		029K	177134009900	D07	19960115	31	171	436	2246	0	08
200008	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200008	01689	PL020	00074		033F	177134013400	S03	19940208	31	4863	2257	9504	0	08
200008	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200008	01689	PL020	00074		036A	177134014100	D01	19850828	0	0	0	0	0	12
200008	01689	PL020	00074		036B	177134014100	D02	19850828	0	0	0	0	0	12
200008	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200008	01689	PL020	00074		039E	177134015301	S04	19920604	31	1076	1470	0	0	08
200008	01689	PL020	00074		042B	177134015900	S02	19891102	31	1180	693	2234	0	08
200009	01689	PL020	00074		029K	177134009900	D07	19960115	19	108	228	1322	0	08
200009	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200009	01689	PL020	00074		033F	177134013400	S03	19940208	30	4854	1920	9122	0	08
200009	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200009	01689	PL020	00074		036A	177134014100	D01	19850828	0	0	0	0	0	12
200009	01689	PL020	00074		036B	177134014100	D02	19850828	0	0	0	0	0	12
200009	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200009	01689	PL020	00074		039E	177134015301	S04	19920604	30	1353	1734	0	0	08
200009	01689	PL020	00074		042B	177134015900	S02	19891102	30	545	668	1982	0	08
200010	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200010	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200010	01689	PL020	00074		033F	177134013400	S03	19940208	31	4722	1699	9410	0	08
200010	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200010	01689	PL020	00074		036A	177134014100	D01	19850828	0	0	0	0	0	12
200010	01689	PL020	00074		036B	177134014100	D02	19850828	0	0	0	0	0	12
200010	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01689	PL020	00074		039E	177134015301	S04	19920604	31	1637	675	0	0	08
200010	01689	PL020	00074		042B	177134015900	S02	19891102	31	633	660	2147	0	08
200011	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200011	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200011	01689	PL020	00074		033F	177134013400	S03	19940208	30	4171	1415	9512	0	08
200011	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200011	01689	PL020	00074		036A	177134014100	D01	19850828	0	0	0	0	0	12
200011	01689	PL020	00074		036B	177134014100	D02	19850828	0	0	0	0	0	12
200011	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200011	01689	PL020	00074		039E	177134015301	S04	19920604	30	1602	389	0	0	08
200011	01689	PL020	00074		042B	177134015900	S02	19891102	0	0	0	0	0	12
200012	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200012	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200012	01689	PL020	00074		033F	177134013400	S03	19940208	31	4677	1657	10101	0	08
200012	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200012	01689	PL020	00074		036A	177134014100	D01	19850828	0	0	0	0	0	12
200012	01689	PL020	00074		036B	177134014100	D02	19850828	0	0	0	0	0	12
200012	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200012	01689	PL020	00074		039E	177134015301	S04	19920604	31	1637	823	9	0	08
200012	01689	PL020	00074		042B	177134015900	S02	19891102	18	1386	1007	2343	0	08
200001	01777	EI045	00078		001	177090043301	S01	19970809	31	8281	8591	103798	0	11
200001	01777	EI045	00078		002	177090043400	D01	19611022	0	0	0	0	0	12
200001	01777	EI045	00078		002D	177090043400	D02	19860815	0	0	0	0	0	12
200001	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200001	01777	EI045	00078		008	177094101200	S02	19950717	31	964	4398	15780	0	11
200001	01777	EI045	00078		C001A	177090043800	S03	19970817	31	4	4	73	0	09
200001	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200001	01777	EI045	00078		C006	177090044201	S01	19970807	31	310	206	2267	0	11
200002	01777	EI045	00078		001	177090043301	S01	19970809	29	8601	8451	102018	0	11
200002	01777	EI045	00078		002	177090043400	D01	19611022	0	0	0	0	0	12
200002	01777	EI045	00078		002D	177090043400	D02	19860815	0	0	0	0	0	12
200002	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200002	01777	EI045	00078		008	177094101200	S02	19950717	29	922	4930	11225	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	EI045	00078		C001A	177090043800	S03	19970817	21	4	4	50	0	09
200002	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200002	01777	EI045	00078		C006	177090044201	S01	19970807	21	198	105	1076	0	11
200003	01777	EI045	00078		001	177090043301	S01	19970809	31	5240	7028	100843	0	11
200003	01777	EI045	00078		002	177090043400	D01	19611022	0	0	0	0	0	12
200003	01777	EI045	00078		002D	177090043400	D02	19860815	0	0	0	0	0	12
200003	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200003	01777	EI045	00078		008	177094101200	S02	19950717	31	527	3870	13293	0	11
200003	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	12
200003	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200003	01777	EI045	00078		C006	177090044201	S01	19970807	31	4103	2989	46232	0	11
200004	01777	EI045	00078		001	177090043301	S01	19970809	30	7703	9685	97231	0	11
200004	01777	EI045	00078		002	177090043400	D01	19611022	0	0	0	0	0	12
200004	01777	EI045	00078		002D	177090043400	D02	19860815	0	0	0	0	0	12
200004	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200004	01777	EI045	00078		008	177094101200	S02	19950717	27	993	2776	13679	0	11
200004	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	12
200004	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200004	01777	EI045	00078		C006	177090044201	S01	19970807	3	414	137	2557	0	11
200005	01777	EI045	00078		001	177090043301	S01	19970809	31	11001	10833	101222	0	11
200005	01777	EI045	00078		002	177090043400	D01	19611022	0	0	0	0	0	12
200005	01777	EI045	00078		002D	177090043400	D02	19860815	0	0	0	0	0	12
200005	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200005	01777	EI045	00078		008	177094101200	S02	19950717	31	3438	4640	32254	0	11
200005	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	12
200005	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200005	01777	EI045	00078		C006	177090044201	S01	19970807	0	0	0	0	0	13
200006	01777	EI045	00078		001	177090043301	S01	19970809	27	2696	6186	84360	0	11
200006	01777	EI045	00078		002	177090043400	D01	19611022	0	0	0	0	0	12
200006	01777	EI045	00078		002D	177090043400	D02	19860815	0	0	0	0	0	12
200006	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200006	01777	EI045	00078		008	177094101200	S02	19950717	30	2748	4649	82887	0	11
200006	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	12
200006	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01777	EI045	00078		C006	177090044201	S01	19970807	30	4214	3466	63336	0	11
200007	01777	EI045	00078		001	177090043301	S01	19970809	22	2995	5111	67963	0	11
200007	01777	EI045	00078		002	177090043400	D01	19611022	0	0	0	0	0	12
200007	01777	EI045	00078		002D	177090043400	D02	19860815	0	0	0	0	0	12
200007	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200007	01777	EI045	00078		008	177094101200	S02	19950717	30	874	1453	11829	0	11
200007	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	12
200007	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200007	01777	EI045	00078		C006	177090044201	S01	19970807	30	6476	5059	59303	0	11
200008	01777	EI045	00078		001	177090043301	S01	19970809	31	2408	5581	58203	0	11
200008	01777	EI045	00078		002	177090043400	D01	19611022	0	0	0	0	0	12
200008	01777	EI045	00078		002D	177090043400	D02	19860815	0	0	0	0	0	12
200008	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200008	01777	EI045	00078		008	177094101200	S02	19950717	31	1033	1999	14158	0	11
200008	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	12
200008	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200008	01777	EI045	00078		C006	177090044201	S01	19970807	31	7610	4859	64338	0	11
200009	01777	EI045	00078		001	177090043301	S01	19970809	30	1815	4736	46826	0	11
200009	01777	EI045	00078		002	177090043400	D01	19611022	0	0	0	0	0	12
200009	01777	EI045	00078		002D	177090043400	D02	19860815	0	0	0	0	0	12
200009	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200009	01777	EI045	00078		008	177094101200	S02	19950717	30	1841	2222	14538	0	11
200009	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	12
200009	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200009	01777	EI045	00078		C006	177090044201	S01	19970807	30	6445	4762	55124	0	11
200010	01777	EI045	00078		001	177090043301	S01	19970809	31	2165	4822	52072	0	11
200010	01777	EI045	00078		002	177090043400	D01	19611022	0	0	0	0	0	12
200010	01777	EI045	00078		002D	177090043400	D02	19860815	0	0	0	0	0	12
200010	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200010	01777	EI045	00078		008	177094101200	S02	19950717	31	1987	2494	14474	0	11
200010	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	12
200010	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200010	01777	EI045	00078		C006	177090044201	S01	19970807	31	5503	4096	50008	0	11
200011	01777	EI045	00078		001	177090043301	S01	19970809	29	5509	5417	73209	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01777	EI045	00078		002	177090043400	D01	19611022	0	0	0	0	0	12
200011	01777	EI045	00078		002D	177090043400	D02	19860815	0	0	0	0	0	12
200011	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200011	01777	EI045	00078		008	177094101200	S02	19950717	30	1575	3209	14049	0	11
200011	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	12
200011	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200011	01777	EI045	00078		C006	177090044201	S01	19970807	24	1592	2079	24410	0	11
200012	01777	EI045	00078		001	177090043301	S01	19970809	27	4069	3584	79226	0	11
200012	01777	EI045	00078		002	177090043400	D01	19611022	0	0	0	0	0	12
200012	01777	EI045	00078		002D	177090043400	D02	19860815	0	0	0	0	0	12
200012	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200012	01777	EI045	00078		008	177094101200	S02	19950717	31	1058	1768	13795	0	11
200012	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	12
200012	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200012	01777	EI045	00078		C006	177090044201	S01	19970807	31	2987	8918	70890	0	11
200001	01834	VR046	00079		002C	177050040100	S03	19880118	29	68	45195	4403	0	11
200001	01834	VR046	00079		006	177054105400	D01	19970807	26	480	32407	2127	0	11
200001	01834	VR046	00079		006D	177054105400	D02	19970807	26	376	94934	0	0	11
200001	01834	VR046	00079		A006	177052006800	D05	19970211	29	480	103182	0	0	11
200001	01834	VR046	00079		A006D	177052006800	D06	19970211	29	0	17705	3945	0	11
200002	01834	VR046	00079		002C	177050040100	S03	19880118	28	84	44904	2849	0	11
200002	01834	VR046	00079		006	177054105400	D01	19970807	28	525	33191	2262	0	11
200002	01834	VR046	00079		006D	177054105400	D02	19970807	29	601	103687	0	0	11
200002	01834	VR046	00079		A006	177052006800	D05	19970211	29	265	104606	0	0	11
200002	01834	VR046	00079		A006D	177052006800	D06	19970211	29	0	18501	2937	0	11
200003	01834	VR046	00079		002C	177050040100	S03	19880118	31	371	45588	2941	0	11
200003	01834	VR046	00079		006	177054105400	D01	19970807	31	160	30193	2538	0	11
200003	01834	VR046	00079		006D	177054105400	D02	19970807	31	1596	116727	0	0	11
200003	01834	VR046	00079		A006	177052006800	D05	19970211	31	266	115107	0	0	11
200003	01834	VR046	00079		A006D	177052006800	D06	19970211	31	0	20288	2757	0	11
200004	01834	VR046	00079		002C	177050040100	S03	19880118	30	224	46803	2897	0	11
200004	01834	VR046	00079		006	177054105400	D01	19970807	30	98	29364	2798	0	11
200004	01834	VR046	00079		006D	177054105400	D02	19970807	30	925	115017	2	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01834	VR046	00079		A006	177052006800	D05	19970211	30	501	108083	0	0	11
200004	01834	VR046	00079		A006D	177052006800	D06	19970211	30	45	14994	2900	0	11
200005	01834	VR046	00079		002C	177050040100	S03	19880118	30	172	47214	2921	0	11
200005	01834	VR046	00079		006	177054105400	D01	19970807	30	78	19354	2225	0	11
200005	01834	VR046	00079		006D	177054105400	D02	19970807	30	655	115792	112	0	11
200005	01834	VR046	00079		A006	177052006800	D05	19970211	30	709	110040	13	0	11
200005	01834	VR046	00079		A006D	177052006800	D06	19970211	30	39	11985	3019	0	11
200006	01834	VR046	00079		002C	177050040100	S03	19880118	28	152	45475	3025	0	11
200006	01834	VR046	00079		006	177054105400	D01	19970807	28	131	18610	2213	0	11
200006	01834	VR046	00079		006D	177054105400	D02	19970807	28	541	113289	112	0	11
200006	01834	VR046	00079		A006	177052006800	D05	19970211	29	537	95988	365	0	11
200006	01834	VR046	00079		A006D	177052006800	D06	19970211	29	47	10557	3574	0	11
200007	01834	VR046	00079		002C	177050040100	S03	19880118	30	247	49439	3206	0	11
200007	01834	VR046	00079		006	177054105400	D01	19970807	30	202	27680	2204	0	11
200007	01834	VR046	00079		006D	177054105400	D02	19970807	30	912	115435	30	0	11
200007	01834	VR046	00079		A006	177052006800	D05	19970211	29	792	89979	640	0	11
200007	01834	VR046	00079		A006D	177052006800	D06	19970211	29	64	9578	3603	0	11
200008	01834	VR046	00079		002C	177050040100	S03	19880118	30	153	50649	3228	0	11
200008	01834	VR046	00079		006	177054105400	D01	19970807	28	140	24558	2528	0	11
200008	01834	VR046	00079		006D	177054105400	D02	19970807	28	678	102021	0	0	11
200008	01834	VR046	00079		A006	177052006800	D05	19970211	30	634	91254	936	0	11
200008	01834	VR046	00079		A006D	177052006800	D06	19970211	30	38	12338	4254	0	11
200009	01834	VR046	00079		002C	177050040100	S03	19880118	30	150	48022	3170	0	11
200009	01834	VR046	00079		006	177054105400	D01	19970807	30	145	22837	2563	0	11
200009	01834	VR046	00079		006D	177054105400	D02	19970807	30	650	113284	0	0	11
200009	01834	VR046	00079		A006	177052006800	D05	19970211	30	652	89666	1042	0	11
200009	01834	VR046	00079		A006D	177052006800	D06	19970211	30	41	9798	4246	0	11
200010	01834	VR046	00079		002C	177050040100	S03	19880118	31	133	49036	2355	0	11
200010	01834	VR046	00079		006	177054105400	D01	19970807	28	76	16192	2588	0	11
200010	01834	VR046	00079		006D	177054105400	D02	19970807	28	555	112903	0	0	11
200010	01834	VR046	00079		A006	177052006800	D05	19970211	31	648	94296	1623	0	11
200010	01834	VR046	00079		A006D	177052006800	D06	19970211	9	14	2708	1276	0	11
200011	01834	VR046	00079		002C	177050040100	S03	19880118	29	178	44376	2195	0	11
200011	01834	VR046	00079		006	177054105400	D01	19970807	29	151	15938	2747	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01834	VR046	00079		006D	177054105400	D02	19970807	29	773	109635	0	0	11
200011	01834	VR046	00079		A006	177052006800	D05	19970211	29	788	85752	1639	0	11
200011	01834	VR046	00079		A006D	177052006800	D06	19970211	17	5	5695	1952	0	11
200012	01834	VR046	00079		002C	177050040100	S03	19880118	29	131	41141	3192	0	11
200012	01834	VR046	00079		006	177054105400	D01	19970807	29	223	18136	2943	0	11
200012	01834	VR046	00079		006D	177054105400	D02	19970807	29	579	105847	0	0	11
200012	01834	VR046	00079		A006	177052006800	D05	19970211	29	446	82264	1383	0	11
200012	01834	VR046	00079		A006D	177052006800	D06	19970211	0	0	0	0	0	13
200001	02316	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200001	02316	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200001	02316	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200001	02316	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200001	02316	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200001	02316	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200001	02316	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200001	02316	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200001	02316	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200001	02316	WC110	00081		010A	177004025000	S01	19921210	23	77	57464	494	0	11
200001	02316	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200001	02316	WC110	00081		014	177004090001	S01	19941218	0	0	0	0	0	13
200001	02316	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200001	02316	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200001	02316	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200001	02316	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200001	02316	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200001	02316	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200001	02316	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200001	02316	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200002	02316	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200002	02316	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200002	02316	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200002	02316	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200002	02316	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02316	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200002	02316	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200002	02316	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200002	02316	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200002	02316	WC110	00081		010A	177004025000	S01	19921210	19	73	62717	428	0	11
200002	02316	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200002	02316	WC110	00081		014	177004090001	S01	19941218	0	0	0	0	0	13
200002	02316	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200002	02316	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200002	02316	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200002	02316	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200002	02316	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200002	02316	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200002	02316	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200002	02316	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200003	02316	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200003	02316	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200003	02316	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200003	02316	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200003	02316	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200003	02316	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200003	02316	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200003	02316	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200003	02316	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200003	02316	WC110	00081		010A	177004025000	S01	19921210	26	31	83518	503	0	11
200003	02316	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200003	02316	WC110	00081		014	177004090001	S01	19941218	0	0	0	0	0	13
200003	02316	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200003	02316	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200003	02316	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200003	02316	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200003	02316	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200003	02316	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200003	02316	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02316	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200004	02316	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200004	02316	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200004	02316	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200004	02316	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200004	02316	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200004	02316	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200004	02316	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200004	02316	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200004	02316	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200004	02316	WC110	00081		010A	177004025000	S01	19921210	25	75	78073	655	0	11
200004	02316	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200004	02316	WC110	00081		014	177004090001	S01	19941218	0	0	0	0	0	13
200004	02316	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200004	02316	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200004	02316	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200004	02316	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200004	02316	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200004	02316	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200004	02316	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200004	02316	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200005	02316	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200005	02316	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200005	02316	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200005	02316	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200005	02316	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200005	02316	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200005	02316	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200005	02316	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200005	02316	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200005	02316	WC110	00081		010A	177004025000	S01	19921210	29	182	106103	789	0	11
200005	02316	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200005	02316	WC110	00081		014	177004090001	S01	19941218	0	0	0	0	0	13
200005	02316	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02316	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200005	02316	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200005	02316	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200005	02316	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200005	02316	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200005	02316	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200005	02316	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200006	02316	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200006	02316	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200006	02316	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200006	02316	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200006	02316	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200006	02316	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200006	02316	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200006	02316	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200006	02316	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200006	02316	WC110	00081		010A	177004025000	S01	19921210	28	125	120194	984	0	11
200006	02316	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200006	02316	WC110	00081		014	177004090001	S01	19941218	0	0	0	0	0	13
200006	02316	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200006	02316	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200006	02316	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200006	02316	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200006	02316	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200006	02316	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200006	02316	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200006	02316	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200007	02316	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200007	02316	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200007	02316	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200007	02316	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200007	02316	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200007	02316	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200007	02316	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02316	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200007	02316	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200007	02316	WC110	00081		010A	177004025000	S01	19921210	26	104	107711	804	0	11
200007	02316	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200007	02316	WC110	00081		014	177004090001	S01	19941218	0	0	0	0	0	13
200007	02316	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200007	02316	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200007	02316	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200007	02316	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200007	02316	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200007	02316	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200007	02316	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200007	02316	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200008	02316	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200008	02316	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200008	02316	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200008	02316	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200008	02316	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200008	02316	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200008	02316	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200008	02316	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200008	02316	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200008	02316	WC110	00081		010A	177004025000	S01	19921210	29	132	115190	866	0	11
200008	02316	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200008	02316	WC110	00081		014	177004090001	S01	19941218	0	0	0	0	0	13
200008	02316	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200008	02316	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200008	02316	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200008	02316	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200008	02316	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200008	02316	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200008	02316	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200008	02316	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200009	02316	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02316	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200009	02316	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200009	02316	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200009	02316	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200009	02316	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200009	02316	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200009	02316	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200009	02316	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200009	02316	WC110	00081		010A	177004025000	S01	19921210	29	172	130851	947	0	11
200009	02316	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200009	02316	WC110	00081		014	177004090001	S01	19941218	0	0	0	0	0	13
200009	02316	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200009	02316	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200009	02316	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200009	02316	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200009	02316	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200009	02316	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200009	02316	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200009	02316	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200010	02316	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200010	02316	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200010	02316	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200010	02316	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200010	02316	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200010	02316	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200010	02316	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200010	02316	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200010	02316	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200010	02316	WC110	00081		010A	177004025000	S01	19921210	29	138	131996	989	0	11
200010	02316	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200010	02316	WC110	00081		014	177004090001	S01	19941218	0	0	0	0	0	13
200010	02316	WC110	00081		015	177004106501	D01	20001025	0	0	0	0	0	13
200010	02316	WC110	00081		015D	177004106501	D02	20001025	0	0	0	0	0	13
200010	02316	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02316	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200010	02316	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200010	02316	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200010	02316	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200010	02316	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200010	02316	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200010	02316	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200011	02316	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200011	02316	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200011	02316	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200011	02316	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200011	02316	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200011	02316	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200011	02316	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200011	02316	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200011	02316	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200011	02316	WC110	00081		010A	177004025000	S01	19921210	24	96	108434	804	0	11
200011	02316	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200011	02316	WC110	00081		015	177004106501	D01	20001025	0	0	0	0	0	13
200011	02316	WC110	00081		015D	177004106501	D02	20001025	0	0	0	0	0	13
200011	02316	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200011	02316	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200011	02316	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200011	02316	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200011	02316	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200011	02316	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200011	02316	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200011	02316	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200012	02316	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200012	02316	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200012	02316	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200012	02316	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200012	02316	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200012	02316	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02316	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200012	02316	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200012	02316	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200012	02316	WC110	00081		010A	177004025000	S01	19921210	26	20	153358	10	0	11
200012	02316	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200012	02316	WC110	00081		015	177004106501	D01	20001025	0	0	0	0	0	13
200012	02316	WC110	00081		015D	177004106501	D02	20001025	0	0	0	0	0	13
200012	02316	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200012	02316	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200012	02316	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200012	02316	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200012	02316	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200012	02316	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200012	02316	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200012	02316	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200001	02316	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200001	02316	WC110	00082		B006D	177002004300	D02	19700528	17	1467	17847	1156	0	11
200002	02316	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200002	02316	WC110	00082		B006D	177002004300	D02	19700528	14	1635	21272	1215	0	11
200003	02316	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200003	02316	WC110	00082		B006D	177002004300	D02	19700528	26	452	32543	942	0	11
200004	02316	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200004	02316	WC110	00082		B006D	177002004300	D02	19700528	10	657	11424	338	0	11
200005	02316	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200005	02316	WC110	00082		B006D	177002004300	D02	19700528	0	0	0	0	0	13
200006	02316	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200006	02316	WC110	00082		B006D	177002004300	D02	19700528	0	0	0	0	0	13
200007	02316	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200007	02316	WC110	00082		B006D	177002004300	D02	19700528	0	0	0	0	0	13
200008	02316	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200008	02316	WC110	00082		B006D	177002004300	D02	19700528	0	0	0	0	0	13
200009	02316	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200009	02316	WC110	00082		B006D	177002004300	D02	19700528	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02316	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200010	02316	WC110	00082		B006D	177002004300	D02	19700528	0	0	0	0	0	13
200011	02316	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200011	02316	WC110	00082		B006D	177002004300	D02	19700528	0	0	0	0	0	13
200012	02316	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200012	02316	WC110	00082		B006D	177002004300	D02	19700528	31	0	0	12	0	11
200001	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200001	01834	EC064	00089		007	177034010600	D05	19991227	28	1101	63446	192	0	11
200001	01834	EC064	00089		007D	177034010600	D04	19990926	28	392	140957	137	0	11
200001	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200001	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200001	01834	EC064	00089		009A	177034012100	S01	19770103	0	0	0	0	0	13
200001	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200001	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200001	01834	EC064	00089		A001D	177030008400	D02	19570620	27	12	14667	464	0	11
200001	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200001	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200001	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200001	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200001	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200001	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200001	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200001	01834	EC064	00089		A007C	177034061200	S03	19930509	0	0	0	0	0	13
200001	01834	EC064	00089		A008B	177034062500	S02	19971024	27	2401	79398	51227	0	11
200001	01834	EC064	00089		F001A	177030007500	D01	19750702	0	0	0	0	0	13
200001	01834	EC064	00089		F001D	177030007500	D02	19820914	0	0	0	0	0	13
200001	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200001	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200001	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200001	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200001	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200001	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200001	01834	EC064	00089		F006	177030026900	S01	19991105	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200002	01834	EC064	00089		007	177034010600	D05	19991227	28	791	49344	167	0	11
200002	01834	EC064	00089		007D	177034010600	D04	19990926	28	442	161193	100	0	11
200002	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200002	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200002	01834	EC064	00089		009A	177034012100	S01	20000118	1	0	122	0	0	11
200002	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200002	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200002	01834	EC064	00089		A001D	177030008400	D02	19570620	12	12	6918	323	0	11
200002	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200002	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200002	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200002	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200002	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200002	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200002	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200002	01834	EC064	00089		A007C	177034061200	S03	19930509	28	2223	80164	48684	0	11
200002	01834	EC064	00089		F001A	177030007500	D01	19750702	0	0	0	0	0	13
200002	01834	EC064	00089		F001D	177030007500	D02	19820914	0	0	0	0	0	13
200002	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200002	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200002	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200002	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200002	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200002	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200002	01834	EC064	00089		F006	177030026900	S01	19991105	10	38	17422	12	0	11
200003	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200003	01834	EC064	00089		007	177034010600	D05	19991227	31	605	55340	140	0	11
200003	01834	EC064	00089		007D	177034010600	D04	19990926	31	539	178986	109	0	11
200003	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200003	01834	EC064	00089		008B	177034011900	D02	19761224	17	0	656	2	0	11
200003	01834	EC064	00089		009A	177034012100	S01	20000118	17	0	2669	45	0	11
200003	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200003	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01834	EC064	00089		A001D	177030008400	D02	19570620	23	21	8084	436	0	11
200003	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200003	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200003	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200003	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200003	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200003	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200003	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200003	01834	EC064	00089		A007C	177034061200	S03	19930509	0	0	0	0	0	13
200003	01834	EC064	00089		A008B	177034062500	S02	19971024	31	2611	87593	57622	0	11
200003	01834	EC064	00089		F001A	177030007500	D01	19750702	0	0	0	0	0	13
200003	01834	EC064	00089		F001D	177030007500	D02	19820914	0	0	0	0	0	13
200003	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200003	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200003	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200003	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200003	01834	EC064	00089		F004D	177030007700	D02	19750616	30	0	8649	4	0	11
200003	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200003	01834	EC064	00089		F006	177030026900	S01	19991105	30	265	49447	351	0	11
200004	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200004	01834	EC064	00089		007	177034010600	D05	19991227	25	326	34217	86	0	11
200004	01834	EC064	00089		007D	177034010600	D04	19990926	24	428	140407	70	0	11
200004	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200004	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200004	01834	EC064	00089		009A	177034012100	S01	20000118	7	23	4026	35	0	11
200004	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200004	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200004	01834	EC064	00089		A001D	177030008400	D02	19570620	7	3	2202	120	0	11
200004	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200004	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200004	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200004	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200004	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200004	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200004	01834	EC064	00089		A007C	177034061200	S03	19930509	0	0	0	0	0	13
200004	01834	EC064	00089		A008B	177034062500	S02	19971024	22	1970	67508	45006	0	11
200004	01834	EC064	00089		F001A	177030007500	D01	19750702	0	0	0	0	0	13
200004	01834	EC064	00089		F001D	177030007500	D02	19820914	0	0	0	0	0	13
200004	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200004	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200004	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200004	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200004	01834	EC064	00089		F004D	177030007700	D02	19750616	11	0	1646	9	0	11
200004	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200004	01834	EC064	00089		F006	177030026900	S01	19991105	22	111	33194	197	0	11
200005	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200005	01834	EC064	00089		007	177034010600	D05	19991227	28	365	14064	365	0	11
200005	01834	EC064	00089		007D	177034010600	D04	19990926	28	1082	171610	189	0	11
200005	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200005	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200005	01834	EC064	00089		009A	177034012100	S01	20000118	24	39	11686	84	0	11
200005	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200005	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200005	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200005	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200005	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200005	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200005	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200005	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200005	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200005	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200005	01834	EC064	00089		A007C	177034061200	S03	19930509	0	0	0	0	0	13
200005	01834	EC064	00089		A008B	177034062500	S02	19971024	27	4779	79504	62120	0	11
200005	01834	EC064	00089		F001A	177030007500	D01	19750702	0	0	0	0	0	13
200005	01834	EC064	00089		F001D	177030007500	D02	19820914	0	0	0	0	0	13
200005	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200005	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200005	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200005	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200005	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200005	01834	EC064	00089		F006	177030026900	S01	19991105	25	124	30228	53	0	11
200006	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200006	01834	EC064	00089		007	177034010600	D05	19991227	28	162	22318	936	0	11
200006	01834	EC064	00089		007D	177034010600	D04	19990926	28	412	164370	256	0	11
200006	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200006	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200006	01834	EC064	00089		009A	177034012100	S01	20000118	25	3	23184	760	0	11
200006	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200006	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200006	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200006	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200006	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200006	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200006	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200006	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200006	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200006	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200006	01834	EC064	00089		A007	177034061200	S02	20000530	26	11292	31623	1769	0	08
200006	01834	EC064	00089		A008B	177034062500	S02	19971024	0	0	0	0	0	13
200006	01834	EC064	00089		F001A	177030007500	D01	19750702	0	0	0	0	0	13
200006	01834	EC064	00089		F001D	177030007500	D02	19820914	0	0	0	0	0	13
200006	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200006	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200006	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200006	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200006	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200006	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200006	01834	EC064	00089		F006	177030026900	S01	19991105	24	158	42569	186	0	11
200007	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200007	01834	EC064	00089		007	177034010600	D05	19991227	23	75	14039	890	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01834	EC064	00089		007D	177034010600	D04	19990926	23	324	144739	183	0	11
200007	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200007	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200007	01834	EC064	00089		009A	177034012100	S01	20000118	29	147	58916	801	0	11
200007	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200007	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200007	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200007	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200007	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200007	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200007	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200007	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200007	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200007	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200007	01834	EC064	00089		A007	177034061200	S02	20000530	28	12308	34698	7149	0	08
200007	01834	EC064	00089		A008	177034062500	S02	20000701	26	7012	167033	286	0	11
200007	01834	EC064	00089		F001A	177030007500	D01	19750702	0	0	0	0	0	13
200007	01834	EC064	00089		F001D	177030007500	D02	19820914	0	0	0	0	0	13
200007	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200007	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200007	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200007	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200007	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200007	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200007	01834	EC064	00089		F006	177030026900	S01	19991105	26	235	28872	193	0	11
200008	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200008	01834	EC064	00089		007	177034010600	D05	19991227	29	131	13361	472	0	11
200008	01834	EC064	00089		007D	177034010600	D04	19990926	29	597	167567	144	0	11
200008	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200008	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200008	01834	EC064	00089		009A	177034012100	S01	20000118	21	73	54215	449	0	11
200008	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200008	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200008	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200008	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200008	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200008	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200008	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200008	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200008	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200008	01834	EC064	00089		A007	177034061200	S02	20000530	29	11604	33306	14689	0	08
200008	01834	EC064	00089		A008	177034062500	S02	20000701	30	9814	297849	389	0	11
200008	01834	EC064	00089		F001A	177030007500	D01	19750702	0	0	0	0	0	13
200008	01834	EC064	00089		F001D	177030007500	D02	19820914	0	0	0	0	0	13
200008	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200008	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200008	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200008	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200008	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200008	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200008	01834	EC064	00089		F006	177030026900	S01	19991105	21	39	10075	66	0	11
200009	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200009	01834	EC064	00089		007	177034010600	D05	19991227	5	13	1628	129	0	11
200009	01834	EC064	00089		007D	177034010600	D04	19990926	5	101	31806	23	0	11
200009	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200009	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200009	01834	EC064	00089		009A	177034012100	S01	20000118	23	56	65961	191	0	11
200009	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200009	01834	EC064	00089		013	177034088600	S01	20000920	0	0	0	0	0	13
200009	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200009	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200009	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200009	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200009	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200009	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200009	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200009	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200009	01834	EC064	00089		A007	177034061200	S02	20000530	28	8999	41610	19066	0	08
200009	01834	EC064	00089		A008	177034062500	S02	20000701	27	10460	330283	259	0	11
200009	01834	EC064	00089		F001A	177030007500	D01	19750702	0	0	0	0	0	13
200009	01834	EC064	00089		F001D	177030007500	D02	19820914	0	0	0	0	0	13
200009	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200009	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200009	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200009	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200009	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200009	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200009	01834	EC064	00089		F006	177030026900	S01	19991105	7	0	2026	0	0	11
200010	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200010	01834	EC064	00089		007	177034010600	D05	19991227	0	0	0	0	0	13
200010	01834	EC064	00089		007D	177034010600	D04	19990926	0	0	0	0	0	13
200010	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200010	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200010	01834	EC064	00089		009A	177034012100	S01	20000118	26	35	83216	209	0	11
200010	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200010	01834	EC064	00089		013	177034088600	S01	20000920	0	0	0	0	0	13
200010	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200010	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200010	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200010	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200010	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200010	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200010	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200010	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200010	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200010	01834	EC064	00089		A007	177034061200	S02	20000530	27	5238	27786	27296	0	08
200010	01834	EC064	00089		A008	177034062500	S02	20000701	27	9998	262902	1532	0	11
200010	01834	EC064	00089		F001A	177030007500	D01	19750702	0	0	0	0	0	13
200010	01834	EC064	00089		F001D	177030007500	D02	19820914	0	0	0	0	0	13
200010	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200010	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200010	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200010	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200010	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200010	01834	EC064	00089		F006	177030026900	S01	19991105	15	0	1275	0	0	11
200011	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200011	01834	EC064	00089		007	177034010600	D05	19991227	21	133	13996	136	0	11
200011	01834	EC064	00089		007D	177034010600	D04	19990926	21	296	108203	65	0	11
200011	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200011	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200011	01834	EC064	00089		009A	177034012100	S01	20000118	28	38	87615	156	0	11
200011	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200011	01834	EC064	00089		013	177034088600	S01	20000920	0	0	0	0	0	13
200011	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200011	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200011	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200011	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200011	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200011	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200011	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200011	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200011	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200011	01834	EC064	00089		A007	177034061200	S02	20000530	29	5995	21979	28967	0	08
200011	01834	EC064	00089		A008	177034062500	S02	20000701	30	8195	201178	935	0	11
200011	01834	EC064	00089		F001A	177030007500	D01	19750702	0	0	0	0	0	13
200011	01834	EC064	00089		F001D	177030007500	D02	19820914	0	0	0	0	0	13
200011	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200011	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200011	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200011	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200011	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200011	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200011	01834	EC064	00089		F006	177030026900	S01	19991105	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200012	01834	EC064	00089		007	177034010600	D05	19991227	31	390	18749	566	0	11
200012	01834	EC064	00089		007D	177034010600	D04	19990926	30	368	148769	411	0	11
200012	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200012	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200012	01834	EC064	00089		009A	177034012100	S01	20000118	31	40	89393	488	0	11
200012	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200012	01834	EC064	00089		013	177034088600	S01	20000920	0	0	0	0	0	13
200012	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200012	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200012	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200012	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200012	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200012	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200012	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200012	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200012	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200012	01834	EC064	00089		A007	177034061200	S02	20000530	30	6658	24491	31692	0	08
200012	01834	EC064	00089		A008	177034062500	S02	20000701	31	4818	186640	6689	0	11
200012	01834	EC064	00089		F001A	177030007500	D01	19750702	0	0	0	0	0	13
200012	01834	EC064	00089		F001D	177030007500	D02	19820914	0	0	0	0	0	13
200012	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200012	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200012	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200012	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200012	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200012	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200012	01834	EC064	00089		F006	177030026900	S01	19991105	0	0	0	0	0	13
200001	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200001	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200001	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200001	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200001	01364	EC062	00090		A006	177034063300	S01	19930419	31	607	24474	361	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200002	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200002	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200002	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200002	01364	EC062	00090		A006	177034063300	S01	19930419	29	582	20405	518	0	11
200003	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200003	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200003	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200003	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200003	01364	EC062	00090		A006	177034063300	S01	19930419	31	449	25971	412	0	11
200004	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200004	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200004	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200004	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200004	01364	EC062	00090		A006	177034063300	S01	19930419	30	543	25670	435	0	11
200005	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200005	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200005	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200005	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200005	01364	EC062	00090		A006	177034063300	S01	19930419	30	555	26650	425	0	11
200006	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200006	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200006	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200006	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200006	01364	EC062	00090		A006	177034063300	S01	19930419	30	597	28015	453	0	11
200007	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200007	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200007	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200007	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200007	01364	EC062	00090		A006	177034063300	S01	19930419	31	440	21349	501	0	11
200008	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200008	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200008	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200008	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	EC062	00090		A006	177034063300	S01	19930419	31	519	24783	490	0	11
200009	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200009	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200009	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200009	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200009	01364	EC062	00090		A006	177034063300	S01	19930419	30	460	23947	446	0	11
200010	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200010	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200010	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200010	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200010	01364	EC062	00090		A006	177034063300	S01	19930419	31	371	24631	477	0	11
200011	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200011	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200011	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200011	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200011	01364	EC062	00090		A006	177034063300	S01	19930419	29	359	21394	421	0	11
200012	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200012	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200012	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200012	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200012	01364	EC062	00090		A006	177034063300	S01	19930419	31	199	20683	375	0	11
200001	01855	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200001	01855	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200001	01855	GI047	00128	8910020210	B003	177170043202	S01	19971003	31	663	2115	7324	0	08
200001	01855	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200001	01855	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200001	01855	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200001	01855	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200001	01855	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200001	01855	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200001	01855	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200001	01855	GI047	00128	8910020210	F001	177170043900	S02	19880502	30	1778	13253	19432	0	09
200001	01855	GI047	00128	8910020210	F006	177170043600	S02	19860305	31	1285	13684	7135	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200001	01855	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200001	01855	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200001	01855	GI047	00128	8910020210	G006	177174012600	S02	19921130	29	1080	6289	30506	0	09
200001	01855	GI047	00128	8910020210	G010	177174037200	S01	19940902	31	930	10908	22200	0	09
200001	01855	GI047	00128	8910020210	G011	177174037300	D03	19990126	31	2724	6926	5228	0	09
200001	01855	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	13
200001	01855	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200001	01855	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200001	01855	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	12
200001	01855	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200001	01855	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200001	01855	GI047	00128	8910020210	I008D	177174002000	D04	19920924	0	0	0	0	0	12
200001	01855	GI047	00128	8910020210	I010	177174034500	S02	19980707	31	3036	4475	11252	0	09
200001	01855	GI047	00128	8910020210	I011	177174034800	D03	19980905	31	826	28789	4148	0	11
200001	01855	GI047	00128	8910020210	I011D	177174034800	D04	19980905	31	3594	12282	3056	0	09
200001	01855	GI047	00128	8910020210	I012	177174040000	S01	19980329	29	6113	2243	20904	0	08
200001	01855	GI041	00128	8910020210	M001	177174037000	S01	19950724	30	9746	13015	14089	0	09
200001	01855	GI041	00128	8910020210	M002	177174038600	D01	19960519	0	0	0	0	0	12
200001	01855	GI041	00128	8910020210	M002D	177174038600	D02	19960519	31	4433	4766	25638	0	09
200002	01855	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200002	01855	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200002	01855	GI047	00128	8910020210	B003	177170043202	S01	19971003	29	2134	1510	15079	0	08
200002	01855	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200002	01855	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200002	01855	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200002	01855	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200002	01855	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200002	01855	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200002	01855	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200002	01855	GI047	00128	8910020210	F001	177170043900	S02	19880502	15	832	6182	9652	0	09
200002	01855	GI047	00128	8910020210	F006	177170043600	S02	19860305	29	1104	11219	6471	0	09
200002	01855	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200002	01855	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200002	01855	GI047	00128	8910020210	G006	177174012600	S02	19921130	29	984	5956	31515	0	09
200002	01855	GI047	00128	8910020210	G010	177174037200	S01	19940902	29	717	8686	20440	0	09
200002	01855	GI047	00128	8910020210	G011	177174037300	D03	19990126	29	2224	6192	4664	0	09
200002	01855	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	13
200002	01855	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200002	01855	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200002	01855	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	12
200002	01855	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200002	01855	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200002	01855	GI047	00128	8910020210	I008D	177174002000	D04	19920924	0	0	0	0	0	12
200002	01855	GI047	00128	8910020210	I010	177174034500	S02	19980707	29	2379	4021	9668	0	09
200002	01855	GI047	00128	8910020210	I011	177174034800	D03	19980905	29	677	31240	2778	0	11
200002	01855	GI047	00128	8910020210	I011D	177174034800	D04	19980905	29	2774	10516	2783	0	09
200002	01855	GI047	00128	8910020210	I012	177174040000	S01	19980329	5	963	353	3520	0	08
200002	01855	GI041	00128	8910020210	M001	177174037000	S01	19950724	28	8673	12663	13296	0	09
200002	01855	GI041	00128	8910020210	M002	177174038600	D01	19960519	0	0	0	0	0	12
200002	01855	GI041	00128	8910020210	M002D	177174038600	D02	19960519	28	3810	3896	23341	0	09
200003	01855	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200003	01855	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200003	01855	GI047	00128	8910020210	B003	177170043202	S01	19971003	31	3982	879	23109	0	08
200003	01855	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200003	01855	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200003	01855	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200003	01855	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200003	01855	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200003	01855	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200003	01855	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200003	01855	GI047	00128	8910020210	F001	177170043900	S02	19880502	27	2953	10589	15531	0	09
200003	01855	GI047	00128	8910020210	F006	177170043600	S02	19860305	27	1459	9584	6753	0	09
200003	01855	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200003	01855	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200003	01855	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200003	01855	GI047	00128	8910020210	G006	177174012600	S02	19921130	31	1187	6969	33860	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	GI047	00128	8910020210	G010	177174037200	S02	20000321	29	12	4746	2	0	09
200003	01855	GI047	00128	8910020210	G010	177174037200	S01	19940902	0	0	0	0	0	15
200003	01855	GI047	00128	8910020210	G011	177174037300	D03	19990126	31	2686	7257	5019	0	09
200003	01855	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	13
200003	01855	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200003	01855	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200003	01855	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	12
200003	01855	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200003	01855	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200003	01855	GI047	00128	8910020210	I008D	177174002000	D04	19920924	0	0	0	0	0	12
200003	01855	GI047	00128	8910020210	I010	177174034500	S02	19980707	30	4104	8138	14866	0	09
200003	01855	GI047	00128	8910020210	I011	177174034800	D03	19980905	31	932	33854	3032	0	11
200003	01855	GI047	00128	8910020210	I011D	177174034800	D04	19980905	30	3335	13743	3052	0	09
200003	01855	GI047	00128	8910020210	I012	177174040000	S01	19980329	30	1453	11127	6646	0	08
200003	01855	GI041	00128	8910020210	M001	177174037000	S01	19950724	30	10012	10787	13668	0	09
200003	01855	GI041	00128	8910020210	M002	177174038600	D01	19960519	0	0	0	0	0	12
200003	01855	GI041	00128	8910020210	M002D	177174038600	D02	19960519	31	4258	13360	23291	0	09
200004	01855	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200004	01855	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200004	01855	GI047	00128	8910020210	B003	177170043202	S01	19971003	30	2669	836	23438	0	08
200004	01855	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200004	01855	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200004	01855	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200004	01855	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200004	01855	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200004	01855	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200004	01855	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200004	01855	GI047	00128	8910020210	F001	177170043900	S02	19880502	28	3939	10179	13974	0	09
200004	01855	GI047	00128	8910020210	F006	177170043600	S02	19860305	24	1407	7480	6426	0	09
200004	01855	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200004	01855	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200004	01855	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200004	01855	GI047	00128	8910020210	G006	177174012600	S02	19921130	19	656	3713	19275	0	09
200004	01855	GI047	00128	8910020210	G010	177174037200	S02	20000321	29	208	11137	13	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	GI047	00128	8910020210	G011	177174037300	D03	19990126	29	2590	5949	4852	0	09
200004	01855	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	13
200004	01855	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200004	01855	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200004	01855	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	12
200004	01855	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200004	01855	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200004	01855	GI047	00128	8910020210	I008D	177174002000	D04	19920924	0	0	0	0	0	12
200004	01855	GI047	00128	8910020210	I010	177174034500	S02	19980707	29	3926	7458	15184	0	09
200004	01855	GI047	00128	8910020210	I011	177174034800	D03	19980905	30	415	27579	3512	0	11
200004	01855	GI047	00128	8910020210	I011D	177174034800	D04	19980905	30	3227	9748	2715	0	09
200004	01855	GI047	00128	8910020210	I012	177174040000	S01	19980329	30	690	10415	5746	0	08
200004	01855	GI041	00128	8910020210	M001	177174037000	S01	19950724	27	8372	10099	11772	0	09
200004	01855	GI041	00128	8910020210	M002	177174038600	D01	19960519	0	0	0	0	0	12
200004	01855	GI041	00128	8910020210	M002D	177174038600	D02	19960519	29	3778	12199	21863	0	09
200005	01855	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200005	01855	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200005	01855	GI047	00128	8910020210	B003	177170043202	S01	19971003	30	1486	1690	33926	0	08
200005	01855	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200005	01855	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200005	01855	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200005	01855	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200005	01855	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200005	01855	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200005	01855	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200005	01855	GI047	00128	8910020210	F001	177170043900	S02	19880502	28	3325	12758	11789	0	09
200005	01855	GI047	00128	8910020210	F006	177170043600	S02	19860305	22	2711	6996	12759	0	09
200005	01855	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200005	01855	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200005	01855	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200005	01855	GI047	00128	8910020210	G006	177174012600	S02	19921130	30	1042	7504	29370	0	09
200005	01855	GI047	00128	8910020210	G010	177174037200	S02	20000321	30	188	15396	6	0	09
200005	01855	GI047	00128	8910020210	G011	177174037300	D03	19990126	30	3072	6891	6062	0	09
200005	01855	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200005	01855	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200005	01855	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	12
200005	01855	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200005	01855	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200005	01855	GI047	00128	8910020210	I008D	177174002000	D04	19920924	0	0	0	0	0	12
200005	01855	GI047	00128	8910020210	I010	177174034500	S02	19980707	29	3825	9137	15200	0	09
200005	01855	GI047	00128	8910020210	I011	177174034800	D03	19980905	30	408	35704	3678	0	11
200005	01855	GI047	00128	8910020210	I011D	177174034800	D04	19980905	30	3319	12595	2814	0	09
200005	01855	GI047	00128	8910020210	I012	177174040000	S01	19980329	30	680	13487	5967	0	08
200005	01855	GI041	00128	8910020210	M001	177174037000	S01	19950724	28	8495	14219	10672	0	09
200005	01855	GI041	00128	8910020210	M002	177174038600	D01	19960519	0	0	0	0	0	12
200005	01855	GI041	00128	8910020210	M002D	177174038600	D02	19960519	30	2780	8199	22548	0	09
200006	01855	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200006	01855	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200006	01855	GI047	00128	8910020210	B003	177170043202	S01	19971003	30	1233	1639	31383	0	08
200006	01855	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200006	01855	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200006	01855	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200006	01855	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200006	01855	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200006	01855	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200006	01855	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200006	01855	GI047	00128	8910020210	F001	177170043900	S02	19880502	29	3462	13409	13734	0	09
200006	01855	GI047	00128	8910020210	F006	177170043600	S02	19860305	30	3130	8039	16477	0	09
200006	01855	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200006	01855	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200006	01855	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200006	01855	GI047	00128	8910020210	G006	177174012600	S02	19921130	30	1105	7751	29318	0	09
200006	01855	GI047	00128	8910020210	G010	177174037200	S02	20000321	26	25	15501	0	0	09
200006	01855	GI047	00128	8910020210	G011	177174037300	D03	19990126	29	2399	6480	7383	0	09
200006	01855	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	13
200006	01855	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200006	01855	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	12
200006	01855	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200006	01855	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200006	01855	GI047	00128	8910020210	I008D	177174002000	D04	19920924	0	0	0	0	0	12
200006	01855	GI047	00128	8910020210	I010	177174034500	S02	19980707	30	3309	8282	15428	0	09
200006	01855	GI047	00128	8910020210	I011	177174034800	D03	19980905	30	457	30647	3595	0	11
200006	01855	GI047	00128	8910020210	I011D	177174034800	D04	19980905	30	2879	10807	3075	0	09
200006	01855	GI047	00128	8910020210	I012	177174040000	S01	19980329	30	832	11495	5976	0	08
200006	01855	GI041	00128	8910020210	M001	177174037000	S01	19950724	30	9942	21507	3725	0	09
200006	01855	GI041	00128	8910020210	M002	177174038600	D01	19960519	0	0	0	0	0	12
200006	01855	GI041	00128	8910020210	M002D	177174038600	D02	19960519	29	6743	9328	27312	0	09
200007	01855	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200007	01855	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200007	01855	GI047	00128	8910020210	B003	177170043202	S01	19971003	28	2673	1030	20252	0	08
200007	01855	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200007	01855	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200007	01855	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200007	01855	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200007	01855	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200007	01855	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200007	01855	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200007	01855	GI047	00128	8910020210	F001	177170043900	S02	19880502	31	3719	12916	16463	0	09
200007	01855	GI047	00128	8910020210	F006	177170043600	S02	19860305	31	2220	6715	11882	0	09
200007	01855	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200007	01855	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200007	01855	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200007	01855	GI047	00128	8910020210	G006	177174012600	S02	19921130	27	1072	9307	26448	0	09
200007	01855	GI047	00128	8910020210	G010	177174037200	S02	20000321	16	16	7643	0	0	09
200007	01855	GI047	00128	8910020210	G011	177174037300	D03	19990126	29	2487	6759	7626	0	09
200007	01855	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	13
200007	01855	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200007	01855	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200007	01855	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	12
200007	01855	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200007	01855	GI047	00128	8910020210	I008D	177174002000	D04	19920924	0	0	0	0	0	12
200007	01855	GI047	00128	8910020210	I010	177174034500	S02	19980707	30	3015	6340	14750	0	09
200007	01855	GI047	00128	8910020210	I011	177174034800	D03	19980905	21	517	16746	2630	0	11
200007	01855	GI047	00128	8910020210	I011D	177174034800	D04	19980905	28	2832	7879	3450	0	09
200007	01855	GI047	00128	8910020210	I012	177174040000	S01	19980329	31	1332	9227	6482	0	08
200007	01855	GI041	00128	8910020210	M001	177174037000	S01	19950724	28	10505	17471	4913	0	09
200007	01855	GI041	00128	8910020210	M002	177174038600	D01	19960519	0	0	0	0	0	12
200007	01855	GI041	00128	8910020210	M002D	177174038600	D02	19960519	30	5479	9379	22919	0	09
200008	01855	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200008	01855	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200008	01855	GI047	00128	8910020210	B003	177170043202	S01	19971003	31	3342	1005	22910	0	08
200008	01855	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200008	01855	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200008	01855	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200008	01855	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200008	01855	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200008	01855	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200008	01855	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200008	01855	GI047	00128	8910020210	F001	177170043900	S02	19880502	19	1376	6815	9435	0	09
200008	01855	GI047	00128	8910020210	F006	177170043600	S02	19860305	27	1498	5852	10087	0	09
200008	01855	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200008	01855	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200008	01855	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200008	01855	GI047	00128	8910020210	G006	177174012600	S02	19921130	30	1170	17908	28244	0	09
200008	01855	GI047	00128	8910020210	G010	177174037200	S02	20000321	5	6	2356	0	0	09
200008	01855	GI047	00128	8910020210	G011D	177174037300	D02	19940930	30	2356	9390	8397	0	09
200008	01855	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200008	01855	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200008	01855	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	12
200008	01855	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200008	01855	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200008	01855	GI047	00128	8910020210	I008D	177174002000	D04	19920924	0	0	0	0	0	12
200008	01855	GI047	00128	8910020210	I010	177174034500	S02	19980707	29	2504	5459	11827	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	GI047	00128	8910020210	I011	177174034800	D03	19980905	5	129	3721	635	0	11
200008	01855	GI047	00128	8910020210	I011D	177174034800	D04	19980905	5	414	1175	484	0	09
200008	01855	GI047	00128	8910020210	I012	177174040000	S01	19980329	28	1758	7866	5074	0	08
200008	01855	GI041	00128	8910020210	M001	177174037000	S01	19950724	21	5838	11699	2113	0	09
200008	01855	GI041	00128	8910020210	M002	177174038600	D01	19960519	0	0	0	0	0	12
200008	01855	GI041	00128	8910020210	M002D	177174038600	D02	19960519	29	5078	6975	21797	0	09
200009	01855	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200009	01855	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200009	01855	GI047	00128	8910020210	B003	177170043202	S01	19971003	25	2127	1208	17770	0	08
200009	01855	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200009	01855	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200009	01855	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200009	01855	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200009	01855	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200009	01855	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200009	01855	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200009	01855	GI047	00128	8910020210	F001	177170043900	S02	19880502	26	1541	3251	12848	0	09
200009	01855	GI047	00128	8910020210	F006	177170043600	S02	19860305	26	1561	663	12172	0	09
200009	01855	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200009	01855	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200009	01855	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200009	01855	GI047	00128	8910020210	G006	177174012600	S02	19921130	26	850	1990	24806	0	09
200009	01855	GI047	00128	8910020210	G010	177174037200	S02	20000321	2	2	1746	0	0	09
200009	01855	GI047	00128	8910020210	G011D	177174037300	D02	19940930	26	1528	8147	6554	0	09
200009	01855	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200009	01855	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200009	01855	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	12
200009	01855	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200009	01855	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200009	01855	GI047	00128	8910020210	I008D	177174002000	D04	19920924	0	0	0	0	0	12
200009	01855	GI047	00128	8910020210	I010	177174034500	S02	19980707	18	969	618	5576	0	09
200009	01855	GI047	00128	8910020210	I011	177174034800	D03	19980905	3	55	3122	329	0	11
200009	01855	GI047	00128	8910020210	I011D	177174034800	D04	19980905	11	770	714	1094	0	09
200009	01855	GI047	00128	8910020210	I012	177174040000	S01	19980329	4	295	1260	634	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	GI041	00128	8910020210	M001	177174037000	S01	19950724	21	3583	4573	576	0	09
200009	01855	GI041	00128	8910020210	M002	177174038600	D01	19960519	0	0	0	0	0	12
200009	01855	GI041	00128	8910020210	M002D	177174038600	D02	19960519	23	3281	47	17229	0	09
200010	01855	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200010	01855	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200010	01855	GI047	00128	8910020210	B003	177170043202	S01	19971003	31	2609	985	18934	0	08
200010	01855	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200010	01855	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200010	01855	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200010	01855	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200010	01855	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200010	01855	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200010	01855	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200010	01855	GI047	00128	8910020210	F001	177170043900	S02	19880502	30	15378	3175	97848	0	09
200010	01855	GI047	00128	8910020210	F006	177170043600	S02	19860305	27	2955	6557	16127	0	09
200010	01855	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200010	01855	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200010	01855	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200010	01855	GI047	00128	8910020210	G006	177174012600	S02	19921130	29	1262	13280	31659	0	09
200010	01855	GI047	00128	8910020210	G010	177174037200	S02	20000321	29	0	158	0	0	09
200010	01855	GI047	00128	8910020210	G011D	177174037300	D02	19940930	29	887	14890	2619	0	09
200010	01855	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200010	01855	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200010	01855	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	12
200010	01855	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200010	01855	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200010	01855	GI047	00128	8910020210	I008D	177174002000	D04	19920924	0	0	0	0	0	12
200010	01855	GI047	00128	8910020210	I010	177174034500	S02	19980707	22	2606	4892	11599	0	09
200010	01855	GI047	00128	8910020210	I011	177174034800	D03	19980905	12	300	10860	1565	0	11
200010	01855	GI047	00128	8910020210	I011D	177174034800	D04	19980905	21	1689	6542	2106	0	09
200010	01855	GI047	00128	8910020210	I012	177174040000	S01	19980329	8	678	3136	1280	0	08
200010	01855	GI041	00128	8910020210	M001	177174037000	S01	19950724	27	6569	28330	954	0	09
200010	01855	GI041	00128	8910020210	M002	177174038600	D01	19960519	0	0	0	0	0	12
200010	01855	GI041	00128	8910020210	M002D	177174038600	D02	19960519	27	4144	5873	20383	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200011	01855	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200011	01855	GI047	00128	8910020210	B003	177170043202	S01	19971003	29	313	1514	0	0	09
200011	01855	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200011	01855	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200011	01855	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200011	01855	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200011	01855	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200011	01855	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200011	01855	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200011	01855	GI047	00128	8910020210	F001	177170043900	S02	19880502	30	1434	10322	0	0	08
200011	01855	GI047	00128	8910020210	F006	177170043600	S02	19860305	30	409	2466	0	0	08
200011	01855	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200011	01855	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200011	01855	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200011	01855	GI047	00128	8910020210	G006	177174012600	S02	19921130	30	185	6767	0	0	09
200011	01855	GI047	00128	8910020210	G010	177174037200	S02	20000321	30	0	17465	0	0	09
200011	01855	GI047	00128	8910020210	G011	177174037300	D03	19990126	30	218	846	0	0	09
200011	01855	GI047	00128	8910020210	G011D	177174037300	D02	19940930	30	1307	3893	4710	0	09
200011	01855	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200011	01855	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200011	01855	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	12
200011	01855	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200011	01855	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200011	01855	GI047	00128	8910020210	I008D	177174002000	D04	19920924	0	0	0	0	0	12
200011	01855	GI047	00128	8910020210	I010	177174034500	S02	19980707	30	389	2920	0	0	09
200011	01855	GI047	00128	8910020210	I011	177174034800	D03	19980905	22	101	2380	0	0	11
200011	01855	GI047	00128	8910020210	I011D	177174034800	D04	19980905	21	46	3466	0	0	09
200011	01855	GI047	00128	8910020210	I012	177174040000	S01	19980329	0	0	0	0	0	12
200011	01855	GI041	00128	8910020210	M001	177174037000	S01	19950724	28	785	25164	0	0	09
200011	01855	GI041	00128	8910020210	M002D	177174038600	D02	19960519	21	353	774	0	0	09
200012	01855	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200012	01855	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200012	01855	GI047	00128	8910020210	B003	177170043202	S01	19971003	17	3689	3829	18506	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01855	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200012	01855	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200012	01855	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200012	01855	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200012	01855	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200012	01855	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200012	01855	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200012	01855	GI047	00128	8910020210	F001	177170043900	S02	19880502	30	9846	10960	55466	0	08
200012	01855	GI047	00128	8910020210	F006	177170043600	S02	19860305	30	3537	2602	19785	0	08
200012	01855	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200012	01855	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200012	01855	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200012	01855	GI047	00128	8910020210	G006	177174012600	S02	19921130	30	1748	8753	42053	0	09
200012	01855	GI047	00128	8910020210	G010	177174037200	S02	20000321	30	0	7531	8977	0	09
200012	01855	GI047	00128	8910020210	G011	177174037300	D03	19990126	30	457	710	1332	0	09
200012	01855	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200012	01855	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200012	01855	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	12
200012	01855	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200012	01855	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200012	01855	GI047	00128	8910020210	I008D	177174002000	D04	19920924	0	0	0	0	0	12
200012	01855	GI047	00128	8910020210	I010	177174034500	S02	19980707	30	1635	3079	7585	0	09
200012	01855	GI047	00128	8910020210	I011	177174034800	D03	19980905	30	1233	3424	6068	0	11
200012	01855	GI047	00128	8910020210	I011D	177174034800	D04	19980905	30	592	5108	2971	0	09
200012	01855	GI047	00128	8910020210	I012	177174040000	S01	19980329	0	0	0	0	0	12
200012	01855	GI041	00128	8910020210	M001	177174037000	S01	19950724	27	4683	25487	1772	0	09
200012	01855	GI041	00128	8910020210	M002D	177174038600	D02	19960519	17	2630	676	13384	0	09
200001	01855	GI041	00129	8910020210	004	177174009600	S01	19851018	0	0	0	0	0	13
200001	01855	GI041	00129	8910020210	005	177174009500	D01	19781108	0	0	0	0	0	13
200001	01855	GI041	00129	8910020210	005D	177174009500	D02	19781108	0	0	0	0	0	13
200001	01855	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	A003	177170056900	S04	19951025	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	A006D	177170058301	D03	19850712	29	4172	16209	19180	0	09
200001	01855	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200001	01855	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200001	01855	GI041	00129	8910020210	B005	177170066900	S01	19930222	29	1616	16016	21348	0	09
200001	01855	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	B010	177170073300	D04	19931011	0	0	0	0	0	13
200001	01855	GI041	00129	8910020210	B010D	177170073300	D05	19931011	26	1388	860	15172	0	08
200001	01855	GI041	00129	8910020210	B011	177170070100	S02	19940626	30	6652	17608	50747	0	09
200001	01855	GI041	00129	8910020210	B012	177170071400	S02	19930113	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200001	01855	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200001	01855	GI041	00129	8910020210	D002	177170075300	S02	19930628	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200001	01855	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200001	01855	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	9599	22281	73244	0	09
200001	01855	GI041	00129	8910020210	D011	177174018400	S02	19951222	30	0	14186	2635	0	11
200001	01855	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200001	01855	GI041	00129	8910020210	F005	177174017300	D62	19990322	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	F005D	177174017300	D02	19910907	25	1659	7874	27175	0	08
200001	01855	GI041	00129	8910020210	H002	177174028100	S01	19890223	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	H005	177174038100	D01	19960304	0	0	0	0	0	12
200001	01855	GI041	00129	8910020210	H005D	177174038100	D02	19960304	30	5919	5522	46725	0	08
200002	01855	GI041	00129	8910020210	004	177174009600	S01	19851018	0	0	0	0	0	13
200002	01855	GI041	00129	8910020210	005	177174009500	D01	19781108	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	GI041	00129	8910020210	005D	177174009500	D02	19781108	0	0	0	0	0	13
200002	01855	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	A003	177170056900	S04	19951025	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	A006D	177170058301	D03	19850712	19	2990	7694	13180	0	09
200002	01855	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200002	01855	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200002	01855	GI041	00129	8910020210	B005	177170066900	S01	19930222	29	1276	12955	16639	0	09
200002	01855	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	B010	177170073300	D04	19931011	0	0	0	0	0	13
200002	01855	GI041	00129	8910020210	B010D	177170073300	D05	19931011	29	1528	1010	17674	0	08
200002	01855	GI041	00129	8910020210	B011	177170070100	S02	19940626	29	4409	13371	38561	0	09
200002	01855	GI041	00129	8910020210	B012	177170071400	S02	19930113	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200002	01855	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200002	01855	GI041	00129	8910020210	D002	177170075300	S02	19930628	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200002	01855	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200002	01855	GI041	00129	8910020210	D010	177174017801	S01	19960623	29	9015	20791	72741	0	09
200002	01855	GI041	00129	8910020210	D011	177174018400	S02	19951222	29	0	10919	2178	0	11
200002	01855	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200002	01855	GI041	00129	8910020210	F005	177174017300	D62	19990322	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	F005D	177174017300	D02	19910907	28	1765	7812	30662	0	08
200002	01855	GI041	00129	8910020210	H002	177174028100	S01	19890223	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	GI041	00129	8910020210	H005	177174038100	D01	19960304	0	0	0	0	0	12
200002	01855	GI041	00129	8910020210	H005D	177174038100	D02	19960304	26	625	4184	40117	0	08
200003	01855	GI041	00129	8910020210	004	177174009600	S01	19851018	0	0	0	0	0	13
200003	01855	GI041	00129	8910020210	005	177174009500	D01	19781108	0	0	0	0	0	13
200003	01855	GI041	00129	8910020210	005D	177174009500	D02	19781108	0	0	0	0	0	13
200003	01855	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	A003	177170056900	S04	19951025	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	A006D	177170058301	D03	19850712	26	4651	12651	19966	0	09
200003	01855	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200003	01855	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200003	01855	GI041	00129	8910020210	B005	177170066900	S01	19930222	30	1443	14276	14816	0	09
200003	01855	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	B010	177170073300	D04	19931011	0	0	0	0	0	13
200003	01855	GI041	00129	8910020210	B010D	177170073300	D05	19931011	30	1799	1404	18627	0	08
200003	01855	GI041	00129	8910020210	B011	177170070100	S02	19940626	30	6012	14597	46969	0	09
200003	01855	GI041	00129	8910020210	B012	177170071400	S02	19930113	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200003	01855	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200003	01855	GI041	00129	8910020210	D002	177170075300	S02	19930628	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200003	01855	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200003	01855	GI041	00129	8910020210	D010	177174017801	S01	19960623	26	9443	21650	71088	0	09
200003	01855	GI041	00129	8910020210	D011	177174018400	S02	19951222	27	0	11252	1458	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200003	01855	GI041	00129	8910020210	F005	177174017300	D62	19990322	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	F005D	177174017300	D02	19910907	30	2714	6661	23600	0	08
200003	01855	GI041	00129	8910020210	H002	177174028100	S01	19890223	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	H005	177174038100	D01	19960304	0	0	0	0	0	12
200003	01855	GI041	00129	8910020210	H005D	177174038100	D02	19960304	30	791	5426	45637	0	08
200004	01855	GI041	00129	8910020210	004	177174009600	S01	19851018	0	0	0	0	0	13
200004	01855	GI041	00129	8910020210	005	177174009500	D01	19781108	0	0	0	0	0	13
200004	01855	GI041	00129	8910020210	005D	177174009500	D02	19781108	0	0	0	0	0	13
200004	01855	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	A003	177170056900	S04	19951025	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	A006D	177170058301	D03	19850712	30	4757	15318	21991	0	09
200004	01855	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200004	01855	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200004	01855	GI041	00129	8910020210	B005	177170066900	S01	19930222	29	1338	13146	14170	0	09
200004	01855	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	B010	177170073300	D04	19931011	0	0	0	0	0	13
200004	01855	GI041	00129	8910020210	B010D	177170073300	D05	19931011	30	1645	1109	17456	0	08
200004	01855	GI041	00129	8910020210	B011	177170070100	S02	19940626	30	6533	11121	52689	0	09
200004	01855	GI041	00129	8910020210	B012	177170071400	S02	19930113	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200004	01855	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200004	01855	GI041	00129	8910020210	D002	177170075300	S02	19930628	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200004	01855	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200004	01855	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	10187	23190	82426	0	09
200004	01855	GI041	00129	8910020210	D011	177174018400	S02	19951222	30	0	11398	1701	0	11
200004	01855	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200004	01855	GI041	00129	8910020210	F005	177174017300	D62	19990322	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	F005D	177174017300	D02	19910907	29	2843	8549	22356	0	08
200004	01855	GI041	00129	8910020210	H002	177174028100	S01	19890223	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	H005	177174038100	D01	19960304	0	0	0	0	0	12
200004	01855	GI041	00129	8910020210	H005D	177174038100	D02	19960304	30	826	4826	45583	0	08
200005	01855	GI041	00129	8910020210	004	177174009600	S01	19851018	0	0	0	0	0	13
200005	01855	GI041	00129	8910020210	005	177174009500	D01	19781108	0	0	0	0	0	13
200005	01855	GI041	00129	8910020210	005D	177174009500	D02	19781108	0	0	0	0	0	13
200005	01855	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	A003	177170056900	S04	19951025	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	A006D	177170058301	D03	19850712	30	4741	15419	21630	0	09
200005	01855	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200005	01855	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200005	01855	GI041	00129	8910020210	B005	177170066900	S01	19930222	30	1463	14102	15695	0	09
200005	01855	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	B010	177170073300	D04	19931011	0	0	0	0	0	13
200005	01855	GI041	00129	8910020210	B010D	177170073300	D05	19931011	30	1992	1114	21179	0	08
200005	01855	GI041	00129	8910020210	B011	177170070100	S02	19940626	30	6992	10933	56652	0	09
200005	01855	GI041	00129	8910020210	B012	177170071400	S02	19930113	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200005	01855	GI041	00129	8910020210	D002	177170075300	S02	19930628	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200005	01855	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200005	01855	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	8515	21921	69234	0	09
200005	01855	GI041	00129	8910020210	D011	177174018400	S02	19951222	30	0	11891	1862	0	11
200005	01855	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200005	01855	GI041	00129	8910020210	F005	177174017300	D62	19990322	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	F005D	177174017300	D02	19910907	30	2845	8191	23035	0	08
200005	01855	GI041	00129	8910020210	H002	177174028100	S01	19890223	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	H005	177174038100	D01	19960304	0	0	0	0	0	12
200005	01855	GI041	00129	8910020210	H005D	177174038100	D02	19960304	30	1367	3225	53283	0	08
200006	01855	GI041	00129	8910020210	004	177174009600	S01	19851018	0	0	0	0	0	13
200006	01855	GI041	00129	8910020210	005	177174009500	D01	19781108	0	0	0	0	0	13
200006	01855	GI041	00129	8910020210	005D	177174009500	D02	19781108	0	0	0	0	0	13
200006	01855	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	A003	177170056900	S04	19951025	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	A006D	177170058301	D03	19850712	29	5170	10597	24043	0	09
200006	01855	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200006	01855	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200006	01855	GI041	00129	8910020210	B005	177170066900	S01	19930222	30	1252	13000	15064	0	09
200006	01855	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	B010	177170073300	D04	19931011	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	GI041	00129	8910020210	B010D	177170073300	D05	19931011	30	1826	926	21582	0	08
200006	01855	GI041	00129	8910020210	B011	177170070100	S02	19940626	29	5342	7212	47783	0	09
200006	01855	GI041	00129	8910020210	B012	177170071400	S02	19930113	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200006	01855	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200006	01855	GI041	00129	8910020210	D002	177170075300	S02	19930628	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200006	01855	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200006	01855	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	6355	17890	60964	0	09
200006	01855	GI041	00129	8910020210	D011	177174018400	S02	19951222	30	0	9554	1374	0	11
200006	01855	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200006	01855	GI041	00129	8910020210	F005	177174017300	D62	19990322	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	F005D	177174017300	D02	19910907	29	2287	7670	20591	0	08
200006	01855	GI041	00129	8910020210	H002	177174028100	S01	19890223	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	H005	177174038100	D01	19960304	0	0	0	0	0	12
200006	01855	GI041	00129	8910020210	H005D	177174038100	D02	19960304	30	1031	3239	50634	0	08
200007	01855	GI041	00129	8910020210	004	177174009600	S01	19851018	0	0	0	0	0	13
200007	01855	GI041	00129	8910020210	005	177174009500	D01	19781108	0	0	0	0	0	13
200007	01855	GI041	00129	8910020210	005D	177174009500	D02	19781108	0	0	0	0	0	13
200007	01855	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	A003	177170056900	S04	19951025	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	A006D	177170058301	D03	19850712	28	5359	14084	23950	0	09
200007	01855	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200007	01855	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	GI041	00129	8910020210	B005	177170066900	S01	19930222	26	1083	11815	11970	0	09
200007	01855	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	B010	177170073300	D04	19931011	0	0	0	0	0	13
200007	01855	GI041	00129	8910020210	B010D	177170073300	D05	19931011	29	1872	1061	20405	0	08
200007	01855	GI041	00129	8910020210	B011	177170070100	S02	19940626	26	4346	14239	34854	0	09
200007	01855	GI041	00129	8910020210	B012	177170071400	S02	19930113	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200007	01855	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200007	01855	GI041	00129	8910020210	D002	177170075300	S02	19930628	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200007	01855	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200007	01855	GI041	00129	8910020210	D010	177174017801	S01	19960623	27	6852	17372	54134	0	09
200007	01855	GI041	00129	8910020210	D011	177174018400	S02	19951222	27	0	9879	346	0	11
200007	01855	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200007	01855	GI041	00129	8910020210	F005	177174017300	D62	19990322	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	F005D	177174017300	D02	19910907	17	4031	8429	33630	0	08
200007	01855	GI041	00129	8910020210	H002	177174028100	S01	19890223	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	H005	177174038100	D01	19960304	0	0	0	0	0	12
200007	01855	GI041	00129	8910020210	H005D	177174038100	D02	19960304	27	1023	3446	46027	0	08
200008	01855	GI041	00129	8910020210	004	177174009600	S01	19851018	0	0	0	0	0	13
200008	01855	GI041	00129	8910020210	005	177174009500	D01	19781108	0	0	0	0	0	13
200008	01855	GI041	00129	8910020210	005D	177174009500	D02	19781108	0	0	0	0	0	13
200008	01855	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	A003	177170056900	S04	19951025	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	A006D	177170058301	D03	19850712	31	4696	21122	26526	0	09
200008	01855	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200008	01855	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200008	01855	GI041	00129	8910020210	B005	177170066900	S01	19930222	11	459	4942	4869	0	09
200008	01855	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	B010	177170073300	D04	19931011	0	0	0	0	0	13
200008	01855	GI041	00129	8910020210	B010D	177170073300	D05	19931011	31	1819	1075	19158	0	08
200008	01855	GI041	00129	8910020210	B011	177170070100	S02	19940626	31	4918	28352	36333	0	09
200008	01855	GI041	00129	8910020210	B012	177170071400	S02	19930113	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200008	01855	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200008	01855	GI041	00129	8910020210	D002	177170075300	S02	19930628	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200008	01855	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200008	01855	GI041	00129	8910020210	D010	177174017801	S01	19960623	31	7398	21290	63175	0	09
200008	01855	GI041	00129	8910020210	D011	177174018400	S02	19951222	31	0	12126	216	0	11
200008	01855	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200008	01855	GI041	00129	8910020210	F005	177174017300	D62	19990322	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	F005D	177174017300	D02	19910907	5	1285	2512	10349	0	08
200008	01855	GI041	00129	8910020210	H002	177174028100	S01	19890223	0	0	0	0	0	12
200008	01855	GI041	00129	8910020210	H005	177174038100	D01	19960304	0	0	0	0	0	13
200008	01855	GI041	00129	8910020210	H005D	177174038100	D02	19960304	31	1253	3845	53799	0	08
200009	01855	GI041	00129	8910020210	004	177174009600	S01	19851018	0	0	0	0	0	13
200009	01855	GI041	00129	8910020210	005	177174009500	D01	19781108	0	0	0	0	0	13
200009	01855	GI041	00129	8910020210	005D	177174009500	D02	19781108	0	0	0	0	0	13
200009	01855	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200009	01855	GI041	00129	8910020210	A003	177170056900	S04	19951025	30	14323	28005	0	0	09
200009	01855	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200009	01855	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200009	01855	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	GI041	00129	8910020210	A006D	177170058301	D03	19850712	28	3098	18325	23401	0	09
200009	01855	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200009	01855	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200009	01855	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200009	01855	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200009	01855	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200009	01855	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200009	01855	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200009	01855	GI041	00129	8910020210	B005	177170066900	S01	19930222	2	81	123	1047	0	09
200009	01855	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200009	01855	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200009	01855	GI041	00129	8910020210	B010	177170073300	D04	19931011	0	0	0	0	0	13
200009	01855	GI041	00129	8910020210	B010D	177170073300	D05	19931011	28	1228	1298	15787	0	08
200009	01855	GI041	00129	8910020210	B011	177170070100	S02	19940626	28	3592	13849	32295	0	09
200009	01855	GI041	00129	8910020210	B012	177170071400	S02	19930113	0	0	0	0	0	12
200009	01855	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200009	01855	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200009	01855	GI041	00129	8910020210	D002	177170075300	S02	19930628	0	0	0	0	0	12
200009	01855	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200009	01855	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200009	01855	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200009	01855	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200009	01855	GI041	00129	8910020210	D010	177174017801	S01	19960623	27	5236	23039	56501	0	09
200009	01855	GI041	00129	8910020210	D011	177174018400	S02	19951222	27	0	15887	165	0	11
200009	01855	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200009	01855	GI041	00129	8910020210	F005	177174017300	D62	19990322	0	0	0	0	0	15
200009	01855	GI041	00129	8910020210	F005D	177174017300	D02	19910907	2	542	1050	5314	0	08
200009	01855	GI041	00129	8910020210	H002	177174028100	S01	19890223	0	0	0	0	0	12
200009	01855	GI041	00129	8910020210	H005	177174038100	D01	19960304	0	0	0	0	0	13
200009	01855	GI041	00129	8910020210	H005D	177174038100	D02	19960304	2	78	444	4049	0	08
200010	01855	GI041	00129	8910020210	004	177174009600	S01	19851018	0	0	0	0	0	13
200010	01855	GI041	00129	8910020210	005	177174009500	D01	19781108	0	0	0	0	0	13
200010	01855	GI041	00129	8910020210	005D	177174009500	D02	19781108	0	0	0	0	0	13
200010	01855	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	GI041	00129	8910020210	A003	177170056900	S04	19951025	0	0	0	0	0	12
200010	01855	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200010	01855	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200010	01855	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200010	01855	GI041	00129	8910020210	A006D	177170058301	D03	19850712	29	4713	15447	22964	0	09
200010	01855	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200010	01855	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200010	01855	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200010	01855	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200010	01855	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200010	01855	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200010	01855	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200010	01855	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200010	01855	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200010	01855	GI041	00129	8910020210	B010	177170073300	D04	19931011	0	0	0	0	0	13
200010	01855	GI041	00129	8910020210	B010D	177170073300	D05	19931011	28	1385	1052	15646	0	08
200010	01855	GI041	00129	8910020210	B011	177170070100	S02	19940626	30	3915	33100	30684	0	09
200010	01855	GI041	00129	8910020210	B012	177170071400	S02	19930113	0	0	0	0	0	12
200010	01855	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200010	01855	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200010	01855	GI041	00129	8910020210	D002	177170075300	S02	19930628	0	0	0	0	0	12
200010	01855	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200010	01855	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200010	01855	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200010	01855	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200010	01855	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	6566	25687	60217	0	09
200010	01855	GI041	00129	8910020210	D011	177174018400	S02	19951222	30	0	13773	70	0	11
200010	01855	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	04
200010	01855	GI041	00129	8910020210	H002	177174028100	S01	19890223	0	0	0	0	0	12
200010	01855	GI041	00129	8910020210	H005	177174038100	D01	19960304	0	0	0	0	0	15
200010	01855	GI041	00129	8910020210	H005D	177174038100	D02	19960304	0	0	0	0	0	15
200011	01855	GI041	00129	8910020210	001	177174042801	S01	20000913	5	0	19676	0	0	09
200011	01855	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	A003	177170056900	S04	19951025	26	1310	43857	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	A006D	177170058301	D03	19850712	26	465	7612	0	0	09
200011	01855	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200011	01855	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200011	01855	GI041	00129	8910020210	B005	177170066900	S01	19930222	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	B010D	177170073300	D05	19931011	30	174	1206	0	0	08
200011	01855	GI041	00129	8910020210	B011	177170070100	S02	19940626	29	423	8379	0	0	09
200011	01855	GI041	00129	8910020210	B012	177170071400	S02	19930113	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200011	01855	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200011	01855	GI041	00129	8910020210	D002	177170075300	S02	19930628	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200011	01855	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200011	01855	GI041	00129	8910020210	D010	177174017801	S01	19960623	28	757	23154	0	0	09
200011	01855	GI041	00129	8910020210	D011	177174018400	S02	19951222	29	0	15212	0	0	11
200011	01855	GI041	00129	8910020210	F005	177174017302	S01	20001111	5	0	14495	0	0	09
200011	01855	GI041	00129	8910020210	H005	177174038100	S03	20001123	0	0	0	0	0	12
200011	01855	GI041	00129	8910020210	SS004	177174009600	S01	19851018	0	0	0	0	0	13
200011	01855	GI041	00129	8910020210	SS005	177174009500	D01	19781108	0	0	0	0	0	13
200011	01855	GI041	00129	8910020210	SS005D	177174009500	D02	19781108	0	0	0	0	0	13
200012	01855	GI041	00129	8910020210	001	177174042801	S01	20000913	24	0	157623	10	0	09
200012	01855	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200012	01855	GI041	00129	8910020210	A003	177170056900	S04	19951025	30	10539	55487	104656	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01855	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200012	01855	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200012	01855	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200012	01855	GI041	00129	8910020210	A006D	177170058301	D03	19850712	31	4900	9587	24319	0	09
200012	01855	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200012	01855	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200012	01855	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200012	01855	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200012	01855	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200012	01855	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200012	01855	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	13
200012	01855	GI041	00129	8910020210	B005	177170066900	S01	19930222	0	0	0	0	0	12
200012	01855	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200012	01855	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200012	01855	GI041	00129	8910020210	B010D	177170073300	D05	19931011	31	1685	1540	18479	0	08
200012	01855	GI041	00129	8910020210	B011	177170070100	S02	19940626	31	4130	14211	31295	0	09
200012	01855	GI041	00129	8910020210	B012	177170071400	S02	19930113	0	0	0	0	0	12
200012	01855	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200012	01855	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200012	01855	GI041	00129	8910020210	D002	177170075300	S02	19930628	0	0	0	0	0	12
200012	01855	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200012	01855	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
200012	01855	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200012	01855	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200012	01855	GI041	00129	8910020210	D010	177174017801	S01	19960623	29	7056	25689	59472	0	09
200012	01855	GI041	00129	8910020210	D011	177174018400	S02	19951222	21	0	11668	22	0	11
200012	01855	GI041	00129	8910020210	F005	177174017302	S01	20001111	30	486	156619	0	0	09
200012	01855	GI041	00129	8910020210	H005	177174038100	S03	20001123	14	1669	1754	709	0	08
200012	01855	GI041	00129	8910020210	SS004	177174009600	S01	19851018	0	0	0	0	0	13
200012	01855	GI041	00129	8910020210	SS005	177174009500	D01	19781108	0	0	0	0	0	13
200012	01855	GI041	00129	8910020210	SS005D	177174009500	D02	19781108	0	0	0	0	0	13
200001	01855	GI041	00130	8910020210	B008	177170069200	D01	19750430	0	0	0	0	0	12
200001	01855	GI041	00130	8910020210	B008D	177170069200	D03	19700123	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	GI041	00130	8910020210	E001	177170069400	D63	19970901	0	0	0	0	0	15
200001	01855	GI041	00130	8910020210	E001D	177170069400	D03	19800119	0	0	0	0	0	15
200001	01855	GI041	00130	8910020210	E002	177170074701	S01	19980512	21	1911	31314	2822	0	11
200001	01855	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200001	01855	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200001	01855	GI041	00130	8910020210	E004	177170075200	S01	19930312	0	0	0	0	0	12
200001	01855	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200001	01855	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200001	01855	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200001	01855	GI041	00130	8910020210	E010	177172000301	S02	19970711	22	0	16423	210	0	11
200001	01855	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200001	01855	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200001	01855	GI041	00130	8910020210	E013	177174012900	S01	19841204	0	0	0	0	0	12
200001	01855	GI041	00130	8910020210	G007	177174022400	S02	19900424	30	2684	22531	8178	0	11
200001	01855	GI041	00130	8910020210	H001	177174020300	S01	19860104	30	2356	1907	38074	0	08
200001	01855	GI041	00130	8910020210	H003	177174028601	S03	19971001	30	8457	149435	6516	0	11
200001	01855	GI041	00130	8910020210	H004	177174038000	D01	19960314	0	0	0	0	0	12
200001	01855	GI041	00130	8910020210	H004D	177174038000	D02	19960314	30	10143	176300	195	0	11
200002	01855	GI041	00130	8910020210	B008	177170069200	D01	19750430	0	0	0	0	0	12
200002	01855	GI041	00130	8910020210	B008D	177170069200	D03	19700123	0	0	0	0	0	12
200002	01855	GI041	00130	8910020210	E001	177170069401	S01	20000227	0	0	0	0	0	13
200002	01855	GI041	00130	8910020210	E002	177170074701	S01	19980512	25	1120	18649	6171	0	11
200002	01855	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200002	01855	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200002	01855	GI041	00130	8910020210	E004	177170075200	S01	19930312	0	0	0	0	0	12
200002	01855	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200002	01855	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200002	01855	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200002	01855	GI041	00130	8910020210	E010	177172000301	S02	19970711	25	0	15668	1166	0	11
200002	01855	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200002	01855	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200002	01855	GI041	00130	8910020210	E013	177174012900	S01	19841204	0	0	0	0	0	12
200002	01855	GI041	00130	8910020210	G007	177174022400	S02	19900424	28	2417	18691	8009	0	11
200002	01855	GI041	00130	8910020210	H001	177174020300	S01	19860104	26	1386	1679	31902	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	GI041	00130	8910020210	H003	177174028601	S03	19971001	26	6926	109094	5375	0	11
200002	01855	GI041	00130	8910020210	H004	177174038000	D01	19960314	0	0	0	0	0	12
200002	01855	GI041	00130	8910020210	H004D	177174038000	D02	19960314	26	8225	131241	157	0	11
200003	01855	GI041	00130	8910020210	B008	177170069200	D01	19750430	0	0	0	0	0	12
200003	01855	GI041	00130	8910020210	B008D	177170069200	D03	19700123	0	0	0	0	0	12
200003	01855	GI041	00130	8910020210	E001	177170069401	S01	20000227	29	582	10593	5283	0	11
200003	01855	GI041	00130	8910020210	E002	177170074701	S01	19980512	28	1498	42904	4594	0	11
200003	01855	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200003	01855	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200003	01855	GI041	00130	8910020210	E004	177170075200	S01	19930312	0	0	0	0	0	12
200003	01855	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200003	01855	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200003	01855	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200003	01855	GI041	00130	8910020210	E010	177172000301	S02	19970711	28	0	21626	1154	0	11
200003	01855	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200003	01855	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200003	01855	GI041	00130	8910020210	E013	177174012900	S01	19841204	0	0	0	0	0	12
200003	01855	GI041	00130	8910020210	G007	177174022400	S02	19900424	31	3627	21243	8694	0	11
200003	01855	GI041	00130	8910020210	H001	177174020300	S01	19860104	30	1071	2448	34500	0	08
200003	01855	GI041	00130	8910020210	H003	177174028601	S03	19971001	30	8892	143195	6146	0	11
200003	01855	GI041	00130	8910020210	H004	177174038000	D01	19960314	0	0	0	0	0	12
200003	01855	GI041	00130	8910020210	H004D	177174038000	D02	19960314	30	10583	172624	180	0	11
200004	01855	GI041	00130	8910020210	B008	177170069200	D01	19750430	0	0	0	0	0	12
200004	01855	GI041	00130	8910020210	B008D	177170069200	D03	19700123	0	0	0	0	0	12
200004	01855	GI041	00130	8910020210	E001	177170069401	S01	20000227	29	1360	27010	10320	0	11
200004	01855	GI041	00130	8910020210	E002	177170074701	S01	19980512	30	2664	41605	4024	0	11
200004	01855	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200004	01855	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200004	01855	GI041	00130	8910020210	E004	177170075200	S01	19930312	0	0	0	0	0	12
200004	01855	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200004	01855	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200004	01855	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200004	01855	GI041	00130	8910020210	E010	177172000301	S02	19970711	30	0	16669	705	0	11
200004	01855	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200004	01855	GI041	00130	8910020210	E013	177174012900	S01	19841204	0	0	0	0	0	12
200004	01855	GI041	00130	8910020210	G007	177174022400	S02	19900424	30	3178	18303	8111	0	11
200004	01855	GI041	00130	8910020210	H001	177174020300	S01	19860104	29	1013	2263	33590	0	08
200004	01855	GI041	00130	8910020210	H003	177174028601	S03	19971001	30	7402	115804	5851	0	11
200004	01855	GI041	00130	8910020210	H004	177174038000	D01	19960314	0	0	0	0	0	12
200004	01855	GI041	00130	8910020210	H004D	177174038000	D02	19960314	30	9853	160048	230	0	11
200005	01855	GI041	00130	8910020210	B008	177170069200	D01	19750430	0	0	0	0	0	12
200005	01855	GI041	00130	8910020210	B008D	177170069200	D03	19700123	0	0	0	0	0	12
200005	01855	GI041	00130	8910020210	E001	177170069401	S01	20000227	25	1050	34935	2271	0	11
200005	01855	GI041	00130	8910020210	E002	177170074701	S01	19980512	30	3100	37446	3938	0	11
200005	01855	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200005	01855	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200005	01855	GI041	00130	8910020210	E004	177170075200	S01	19930312	0	0	0	0	0	12
200005	01855	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200005	01855	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200005	01855	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200005	01855	GI041	00130	8910020210	E010	177172000301	S02	19970711	30	0	14280	475	0	11
200005	01855	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200005	01855	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200005	01855	GI041	00130	8910020210	E013	177174012900	S01	19841204	0	0	0	0	0	12
200005	01855	GI041	00130	8910020210	G007	177174022400	S02	19900424	30	2604	23037	7962	0	11
200005	01855	GI041	00130	8910020210	H001	177174020300	S01	19860104	30	1047	2174	34120	0	08
200005	01855	GI041	00130	8910020210	H003	177174028601	S03	19971001	30	5232	52024	2872	0	11
200005	01855	GI041	00130	8910020210	H004	177174038000	D01	19960314	0	0	0	0	0	12
200005	01855	GI041	00130	8910020210	H004D	177174038000	D02	19960314	30	9244	162409	433	0	11
200006	01855	GI041	00130	8910020210	B008	177170069200	D01	19750430	0	0	0	0	0	12
200006	01855	GI041	00130	8910020210	B008D	177170069200	D03	19700123	0	0	0	0	0	12
200006	01855	GI041	00130	8910020210	E001	177170069401	S01	20000227	24	1463	11176	6155	0	11
200006	01855	GI041	00130	8910020210	E002	177170074701	S01	19980512	30	2795	31860	3749	0	11
200006	01855	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200006	01855	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200006	01855	GI041	00130	8910020210	E004	177170075200	S01	19930312	0	0	0	0	0	12
200006	01855	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200006	01855	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200006	01855	GI041	00130	8910020210	E010	177172000301	S02	19970711	30	0	12664	413	0	11
200006	01855	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200006	01855	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200006	01855	GI041	00130	8910020210	E013	177174012900	S01	19841204	0	0	0	0	0	12
200006	01855	GI041	00130	8910020210	G007	177174022400	S02	19900424	30	2335	19683	8041	0	11
200006	01855	GI041	00130	8910020210	H001	177174020300	S01	19860104	29	1311	1251	34668	0	08
200006	01855	GI041	00130	8910020210	H003	177174028601	S03	19971001	29	4434	44013	2982	0	11
200006	01855	GI041	00130	8910020210	H004	177174038000	D01	19960314	0	0	0	0	0	12
200006	01855	GI041	00130	8910020210	H004D	177174038000	D02	19960314	29	8342	141456	508	0	11
200007	01855	GI041	00130	8910020210	B008	177170069200	D01	19750430	0	0	0	0	0	12
200007	01855	GI041	00130	8910020210	B008D	177170069200	D03	19700123	0	0	0	0	0	12
200007	01855	GI041	00130	8910020210	E001	177170069401	S01	20000227	29	1005	21424	5062	0	11
200007	01855	GI041	00130	8910020210	E002	177170074701	S01	19980512	29	2759	39467	4165	0	11
200007	01855	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200007	01855	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200007	01855	GI041	00130	8910020210	E004	177170075200	S01	19930312	0	0	0	0	0	12
200007	01855	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200007	01855	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200007	01855	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200007	01855	GI041	00130	8910020210	E010	177172000301	S02	19970711	29	0	15820	382	0	11
200007	01855	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200007	01855	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200007	01855	GI041	00130	8910020210	E013	177174012900	S01	19841204	0	0	0	0	0	12
200007	01855	GI041	00130	8910020210	G007	177174022400	S02	19900424	30	2126	15256	8653	0	11
200007	01855	GI041	00130	8910020210	H001	177174020300	S01	19860104	27	1284	1523	31697	0	08
200007	01855	GI041	00130	8910020210	H003	177174028601	S03	19971001	29	3633	45589	4938	0	11
200007	01855	GI041	00130	8910020210	H004	177174038000	D01	19960314	0	0	0	0	0	12
200007	01855	GI041	00130	8910020210	H004D	177174038000	D02	19960314	28	8499	152955	412	0	11
200008	01855	GI041	00130	8910020210	B008	177170069200	D01	19750430	0	0	0	0	0	12
200008	01855	GI041	00130	8910020210	B008D	177170069200	D03	19700123	0	0	0	0	0	12
200008	01855	GI041	00130	8910020210	E001	177170069401	S02	20000820	28	1232	38682	2532	0	11
200008	01855	GI041	00130	8910020210	E001	177170069401	S01	20000227	0	0	0	0	0	15

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	GI041	00130	8910020210	E002	177170074701	S01	19980512	31	2993	45717	4554	0	11
200008	01855	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200008	01855	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200008	01855	GI041	00130	8910020210	E004	177170075200	S01	19930312	0	0	0	0	0	12
200008	01855	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200008	01855	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200008	01855	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200008	01855	GI041	00130	8910020210	E010	177172000301	S02	19970711	31	0	18249	402	0	11
200008	01855	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200008	01855	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200008	01855	GI041	00130	8910020210	E013	177174012900	S01	19841204	0	0	0	0	0	12
200008	01855	GI041	00130	8910020210	G007	177174022400	S02	19900424	30	1314	11601	9666	0	11
200008	01855	GI041	00130	8910020210	H001	177174020300	S01	19860104	25	1224	1493	29181	0	08
200008	01855	GI041	00130	8910020210	H003	177174028601	S03	19971001	31	4376	50509	5739	0	11
200008	01855	GI041	00130	8910020210	H004	177174038000	D01	19960314	0	0	0	0	0	12
200008	01855	GI041	00130	8910020210	H004D	177174038000	D02	19960314	31	9290	180760	371	0	11
200009	01855	GI041	00130	8910020210	B008	177170069200	D01	19750430	0	0	0	0	0	12
200009	01855	GI041	00130	8910020210	B008D	177170069200	D03	19700123	0	0	0	0	0	12
200009	01855	GI041	00130	8910020210	E001	177170069401	S02	20000820	27	2951	117863	398	0	11
200009	01855	GI041	00130	8910020210	E002	177170074701	S01	19980512	27	2159	60130	3996	0	11
200009	01855	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200009	01855	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200009	01855	GI041	00130	8910020210	E004	177170075200	S01	19930312	0	0	0	0	0	12
200009	01855	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200009	01855	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200009	01855	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200009	01855	GI041	00130	8910020210	E010	177172000301	S02	19970711	28	0	24369	358	0	11
200009	01855	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200009	01855	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200009	01855	GI041	00130	8910020210	E013	177174012900	S01	19841204	0	0	0	0	0	12
200009	01855	GI041	00130	8910020210	G007	177174022400	S02	19900424	26	640	16440	8637	0	11
200009	01855	GI041	00130	8910020210	H001	177174020300	S01	19860104	2	95	196	2734	0	08
200009	01855	GI041	00130	8910020210	H003	177174028601	S03	19971001	24	2626	57373	5121	0	11
200009	01855	GI041	00130	8910020210	H004	177174038000	D01	19960314	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	GI041	00130	8910020210	H004D	177174038000	D02	19960314	27	6023	233755	284	0	11
200010	01855	GI041	00130	8910020210	B008	177170069200	D01	19750430	0	0	0	0	0	12
200010	01855	GI041	00130	8910020210	B008D	177170069200	D03	19700123	0	0	0	0	0	12
200010	01855	GI041	00130	8910020210	E001	177170069401	S02	20000820	28	4000	89654	1273	0	11
200010	01855	GI041	00130	8910020210	E002	177170074701	S01	19980512	30	2696	53695	4381	0	11
200010	01855	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200010	01855	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200010	01855	GI041	00130	8910020210	E004	177170075200	S01	19930312	0	0	0	0	0	12
200010	01855	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200010	01855	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200010	01855	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200010	01855	GI041	00130	8910020210	E010	177172000301	S02	19970711	30	0	20946	430	0	11
200010	01855	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200010	01855	GI041	00130	8910020210	E012D	177174011500	D04	19890221	0	0	0	0	0	12
200010	01855	GI041	00130	8910020210	E013	177174012900	S01	19841204	0	0	0	0	0	12
200010	01855	GI041	00130	8910020210	G007	177174022400	S02	19900424	30	858	13981	10777	0	11
200010	01855	GI041	00130	8910020210	H001	177174020300	S01	19860104	7	346	25250	1183	0	08
200010	01855	GI041	00130	8910020210	H001	177174020300	S02	20001018	6	300	12133	0	0	08
200010	01855	GI041	00130	8910020210	H003	177174028601	S03	19971001	27	1886	55191	7887	0	11
200010	01855	GI041	00130	8910020210	H004	177174038000	D01	19960314	0	0	0	0	0	12
200010	01855	GI041	00130	8910020210	H004D	177174038000	D02	19960314	27	7988	183864	211	0	11
200011	01855	GI041	00130	8910020210	B008	177170069200	D01	19750430	0	0	0	0	0	12
200011	01855	GI041	00130	8910020210	B008D	177170069200	D03	19700123	0	0	0	0	0	12
200011	01855	GI041	00130	8910020210	E001	177170069401	S02	20000820	26	481	78210	0	0	09
200011	01855	GI041	00130	8910020210	E002	177170074701	S01	19980512	27	300	54532	0	0	11
200011	01855	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200011	01855	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200011	01855	GI041	00130	8910020210	E004	177170075200	S01	19930312	0	0	0	0	0	12
200011	01855	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200011	01855	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200011	01855	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200011	01855	GI041	00130	8910020210	E010	177172000301	S02	19970711	27	0	19312	0	0	11
200011	01855	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200011	01855	GI041	00130	8910020210	G007	177174022400	S02	19900424	30	149	35140	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	GI041	00130	8910020210	H001	177174020300	S02	20001018	24	139	106672	0	0	08
200011	01855	GI041	00130	8910020210	H003	177174028601	S03	19971001	24	213	51249	0	0	11
200011	01855	GI041	00130	8910020210	H004	177174038000	D01	19960314	0	0	0	0	0	15
200011	01855	GI041	00130	8910020210	H004D	177174038000	D02	19960314	9	329	84213	0	0	11
200012	01855	GI041	00130	8910020210	B008	177170069200	D01	19750430	0	0	0	0	0	12
200012	01855	GI041	00130	8910020210	B008D	177170069200	D03	19700123	0	0	0	0	0	12
200012	01855	GI041	00130	8910020210	E001	177170069401	S02	20000820	31	510	164583	0	0	09
200012	01855	GI041	00130	8910020210	E002	177170074701	S01	19980512	31	3091	67053	4916	0	11
200012	01855	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200012	01855	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200012	01855	GI041	00130	8910020210	E004	177170075200	S01	19930312	0	0	0	0	0	12
200012	01855	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200012	01855	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200012	01855	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200012	01855	GI041	00130	8910020210	E010	177172000301	S02	19970711	16	0	12301	356	0	11
200012	01855	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	12
200012	01855	GI041	00130	8910020210	G007	177174022400	S02	19900424	30	936	20540	11640	0	11
200012	01855	GI041	00130	8910020210	H001	177174020300	S02	20001018	30	1651	185859	6	0	08
200012	01855	GI041	00130	8910020210	H003	177174028601	S03	19971001	30	2366	67951	9579	0	11
200012	01855	GI041	00130	8910020210	H004D	177174038000	D02	19960314	25	8636	258535	242	0	11
200001	01855	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200001	01855	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200001	01855	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200001	01855	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200001	01855	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200001	01855	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200001	01855	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200001	01855	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200001	01855	GI041	00131	8910024540	C007	177170076400	S01	19990216	28	1484	10973	20048	0	09
200001	01855	GI041	00131	8910024540	C008	177170077400	S05	19990312	23	83	8042	9507	0	11
200001	01855	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200001	01855	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	06
200001	01855	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200002	01855	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200002	01855	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200002	01855	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200002	01855	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200002	01855	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200002	01855	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200002	01855	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200002	01855	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200002	01855	GI041	00131	8910024540	C007	177170076400	S01	19990216	27	1283	8428	16315	0	09
200002	01855	GI041	00131	8910024540	C008	177170077400	S05	19990312	27	94	8630	11466	0	11
200002	01855	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200002	01855	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	06
200002	01855	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200002	01855	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200003	01855	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200003	01855	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200003	01855	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200003	01855	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200003	01855	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200003	01855	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200003	01855	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200003	01855	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200003	01855	GI041	00131	8910024540	C007	177170076400	S01	19990216	30	1881	11984	17592	0	09
200003	01855	GI041	00131	8910024540	C008	177170077400	S05	19990312	12	41	4783	4588	0	11
200003	01855	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200003	01855	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	06
200003	01855	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200003	01855	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200004	01855	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200004	01855	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200004	01855	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200004	01855	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200004	01855	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200004	01855	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200004	01855	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200004	01855	GI041	00131	8910024540	C007	177170076400	S01	19990216	26	1916	13020	18983	0	09
200004	01855	GI041	00131	8910024540	C008	177170077400	S05	19990312	2	3	1040	420	0	11
200004	01855	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200004	01855	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	06
200004	01855	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200004	01855	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200005	01855	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200005	01855	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200005	01855	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200005	01855	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200005	01855	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200005	01855	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200005	01855	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200005	01855	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200005	01855	GI041	00131	8910024540	C007	177170076400	S01	19990216	30	1980	14296	21466	0	09
200005	01855	GI041	00131	8910024540	C008	177170077400	S05	19990312	30	0	11222	9521	0	11
200005	01855	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200005	01855	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	06
200005	01855	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200005	01855	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200006	01855	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200006	01855	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200006	01855	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200006	01855	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200006	01855	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200006	01855	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200006	01855	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200006	01855	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200006	01855	GI041	00131	8910024540	C007	177170076400	S01	19990216	28	1617	11001	19492	0	09
200006	01855	GI041	00131	8910024540	C008	177170077400	S05	19990312	28	0	9212	10400	0	11
200006	01855	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	06
200006	01855	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200006	01855	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200007	01855	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200007	01855	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200007	01855	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200007	01855	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200007	01855	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200007	01855	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200007	01855	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200007	01855	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200007	01855	GI041	00131	8910024540	C007	177170076400	S01	19990216	23	1385	10476	15433	0	09
200007	01855	GI041	00131	8910024540	C008	177170077400	S05	19990312	18	0	7318	6210	0	11
200007	01855	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200007	01855	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	06
200007	01855	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200007	01855	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200008	01855	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200008	01855	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200008	01855	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200008	01855	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200008	01855	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200008	01855	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200008	01855	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200008	01855	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200008	01855	GI041	00131	8910024540	C007	177170076400	S01	19990216	9	565	4473	6075	0	09
200008	01855	GI041	00131	8910024540	C008	177170077400	S05	19990312	5	0	1989	1540	0	11
200008	01855	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200008	01855	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	06
200008	01855	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200008	01855	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200009	01855	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200009	01855	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200009	01855	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200009	01855	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200009	01855	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200009	01855	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200009	01855	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200009	01855	GI041	00131	8910024540	C007	177170076400	S01	19990216	12	615	2682	8035	0	09
200009	01855	GI041	00131	8910024540	C008	177170077400	S05	19990312	2	0	229	791	0	11
200009	01855	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200009	01855	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	06
200009	01855	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200009	01855	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200010	01855	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200010	01855	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200010	01855	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200010	01855	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200010	01855	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200010	01855	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200010	01855	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200010	01855	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200010	01855	GI041	00131	8910024540	C007	177170076400	S01	19990216	28	1545	13151	17735	0	09
200010	01855	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200010	01855	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200010	01855	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	06
200010	01855	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200010	01855	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200011	01855	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200011	01855	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200011	01855	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200011	01855	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200011	01855	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200011	01855	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200011	01855	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200011	01855	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200011	01855	GI041	00131	8910024540	C007	177170076400	S01	19990216	4	164	1903	2283	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	GI041	00131	8910024540	C008	177170077400	S05	19990312	1	0	551	333	0	11
200011	01855	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200011	01855	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	06
200011	01855	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	04
200011	01855	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
200012	01855	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200012	01855	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200012	01855	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200012	01855	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200012	01855	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200012	01855	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200012	01855	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200012	01855	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200012	01855	GI041	00131	8910024540	C007	177170076400	S01	19990216	29	1751	4247	19520	0	09
200012	01855	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	12
200012	01855	GI041	00131	8910024540	C011	177172002501	S01	19970731	0	0	0	0	0	13
200012	01855	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200012	01855	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	12
200012	01855	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	12
200001	01855	GI047	00132	8910020210	G009	177174026101	S02	19990130	31	2031	19042	27777	0	11
200002	01855	GI047	00132	8910020210	G009	177174026101	S02	19990130	29	2074	16708	28550	0	11
200003	01855	GI047	00132	8910020210	G009	177174026101	S02	19990130	31	3104	20045	35688	0	11
200004	01855	GI047	00132	8910020210	G009	177174026101	S02	19990130	29	2316	15650	30764	0	11
200005	01855	GI047	00132	8910020210	G009	177174026101	S02	19990130	29	0	10132	17901	0	11
200006	01855	GI047	00132	8910020210	G009	177174026101	S02	19990130	30	0	10074	16203	0	11
200007	01855	GI047	00132	8910020210	G009	177174026101	S02	19990130	30	0	8384	16539	0	11
200008	01855	GI047	00132	8910020210	G009	177174026101	S02	19990130	30	0	7494	16735	0	11
200009	01855	GI047	00132	8910020210	G009	177174026101	S02	19990130	20	0	7890	10931	0	11
200010	01855	GI047	00132	8910020210	G009	177174026101	S02	19990130	1	0	258	485	0	11
200011	01855	GI047	00132	8910020210	G009	177174026101	S02	19990130	29	0	9968	0	0	11
200012	01855	GI047	00132	8910020210	G009	177174026101	S02	19990130	30	0	15376	20836	0	11
200001	01855	GI047	00133	8910020210	C007	177170047300	D04	19890404	29	2358	8840	9575	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200001	01855	GI047	00133	8910020210	C010	177170045900	S06	19890107	0	0	0	0	0	12
200001	01855	GI047	00133	8910020210	C011	177174012100	S01	19910511	29	956	4480	7625	0	09
200001	01855	GI047	00133	8910020210	C012	177174013200	S01	19910124	0	0	0	0	0	12
200001	01855	GI047	00133	8910020210	C013	177174016000	S01	19840111	29	3136	14644	15376	0	09
200001	01855	GI047	00133	8910020210	C014	177174016400	D03	19910126	29	4614	15412	3000	0	09
200001	01855	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200001	01855	GI047	00133	8910020210	C015	177174025300	S01	19880108	29	1084	8230	31695	0	09
200001	01855	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200001	01855	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200001	01855	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200001	01855	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200001	01855	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200001	01855	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200001	01855	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200001	01855	GI047	00133	8910020210	D011	177172003300	D02	19901001	30	1080	12539	11352	0	09
200001	01855	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200001	01855	GI047	00133	8910020210	E002	177170048500	S01	19880815	30	2185	6700	25473	0	09
200001	01855	GI047	00133	8910020210	E005	177170048300	S04	19880514	30	1596	4986	17339	0	09
200001	01855	GI047	00133	8910020210	E006	177170078100	D04	19921217	30	3850	3489	47877	0	09
200001	01855	GI047	00133	8910020210	E006D	177170078100	D03	19921217	30	3105	6305	2488	0	08
200001	01855	GI047	00133	8910020210	E008	177170079500	S03	19930525	29	2853	8227	6338	0	08
200001	01855	GI047	00133	8910020210	E012	177172002900	D03	19910228	0	0	0	0	0	12
200001	01855	GI047	00133	8910020210	E012D	177172002900	D02	19690814	29	741	2169	25154	0	08
200001	01855	GI047	00133	8910020210	E017	177174039900	S01	19980202	30	0	23073	22560	0	11
200001	01855	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200001	01855	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200001	01855	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200001	01855	GI047	00133	8910020210	H002	177172006600	D01	19921203	31	2151	485	17706	0	08
200001	01855	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200001	01855	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200001	01855	GI047	00133	8910020210	I004D	177172010400	D04	19820718	31	1284	7560	10601	0	09
200001	01855	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200001	01855	GI047	00133	8910020210	I009	177174002500	S03	19950829	31	2160	5921	53122	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	GI047	00133	8910020210	L001	177174012800	S01	19950910	10	361	245	745	0	08
200001	01855	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200001	01855	GI047	00133	8910020210	L003	177174020500	S05	19971117	29	204	5607	26854	0	11
200001	01855	GI047	00133	8910020210	L005	177174017900	S04	19990301	0	0	0	0	0	13
200001	01855	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200001	01855	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200001	01855	GI047	00133	8910020210	L007	177174039101	S01	19970112	27	6803	4641	75376	0	09
200001	01855	GI047	00133	8910020210	L009	177174039201	S01	19970527	27	2125	2838	34296	0	09
200001	01855	GI047	00133	8910020210	L011	177174039602	S01	19970704	31	7329	4044	59403	0	08
200002	01855	GI047	00133	8910020210	C007	177170047300	D04	19890404	28	2125	7866	9150	0	09
200002	01855	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200002	01855	GI047	00133	8910020210	C010	177170045900	S06	19890107	0	0	0	0	0	12
200002	01855	GI047	00133	8910020210	C011	177174012100	S01	19910511	28	1872	4210	9483	0	09
200002	01855	GI047	00133	8910020210	C012	177174013200	S01	19910124	0	0	0	0	0	12
200002	01855	GI047	00133	8910020210	C013	177174016000	S01	19840111	28	2377	12220	12285	0	09
200002	01855	GI047	00133	8910020210	C014	177174016400	D03	19910126	28	4181	14233	2892	0	09
200002	01855	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200002	01855	GI047	00133	8910020210	C015	177174025300	S01	19880108	28	898	6607	28540	0	09
200002	01855	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200002	01855	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200002	01855	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200002	01855	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200002	01855	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200002	01855	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200002	01855	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200002	01855	GI047	00133	8910020210	D011	177172003300	D02	19901001	29	697	9226	8094	0	09
200002	01855	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200002	01855	GI047	00133	8910020210	E002	177170048500	S01	19880815	18	1255	3521	14614	0	09
200002	01855	GI047	00133	8910020210	E005	177170048300	S04	19880514	28	1654	4756	19027	0	09
200002	01855	GI047	00133	8910020210	E006	177170078100	D04	19921217	25	3069	2747	40473	0	09
200002	01855	GI047	00133	8910020210	E006D	177170078100	D03	19921217	28	2636	6407	2241	0	08
200002	01855	GI047	00133	8910020210	E008	177170079500	S03	19930525	28	2448	7540	5757	0	08
200002	01855	GI047	00133	8910020210	E012	177172002900	D03	19910228	0	0	0	0	0	12
200002	01855	GI047	00133	8910020210	E012D	177172002900	D02	19690814	28	698	1943	20782	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	GI047	00133	8910020210	E017	177174039900	S01	19980202	28	0	18365	43755	0	11
200002	01855	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200002	01855	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200002	01855	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200002	01855	GI047	00133	8910020210	H002	177172006600	D01	19921203	20	1374	328	22821	0	08
200002	01855	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200002	01855	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200002	01855	GI047	00133	8910020210	I004D	177172010400	D04	19820718	28	1084	6169	9220	0	09
200002	01855	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200002	01855	GI047	00133	8910020210	I009	177174002500	S03	19950829	28	1712	7267	48763	0	09
200002	01855	GI047	00133	8910020210	L001	177174012800	S01	19950910	29	3053	2785	12297	0	08
200002	01855	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200002	01855	GI047	00133	8910020210	L003	177174020500	S05	19971117	29	234	4690	31664	0	11
200002	01855	GI047	00133	8910020210	L005	177174017900	S04	19990301	0	0	0	0	0	13
200002	01855	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200002	01855	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200002	01855	GI047	00133	8910020210	L007	177174039101	S01	19970112	29	6393	3841	75045	0	09
200002	01855	GI047	00133	8910020210	L009	177174039201	S01	19970527	29	2180	2280	37061	0	09
200002	01855	GI047	00133	8910020210	L011	177174039602	S01	19970704	29	6018	5074	56938	0	08
200003	01855	GI047	00133	8910020210	C007	177170047300	D04	19890404	28	2219	7704	8491	0	09
200003	01855	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200003	01855	GI047	00133	8910020210	C010	177170045900	S06	19890107	0	0	0	0	0	12
200003	01855	GI047	00133	8910020210	C011	177174012100	S01	19910511	28	1828	4633	9433	0	09
200003	01855	GI047	00133	8910020210	C012	177174013200	S01	19910124	0	0	0	0	0	12
200003	01855	GI047	00133	8910020210	C013	177174016000	S01	19840111	28	1902	9959	8730	0	09
200003	01855	GI047	00133	8910020210	C014	177174016400	D03	19910126	28	3758	13517	2399	0	09
200003	01855	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200003	01855	GI047	00133	8910020210	C015	177174025300	S01	19880108	28	740	4906	22592	0	09
200003	01855	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200003	01855	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200003	01855	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200003	01855	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200003	01855	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200003	01855	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200003	01855	GI047	00133	8910020210	D011	177172003300	D02	19901001	31	454	7249	6350	0	09
200003	01855	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200003	01855	GI047	00133	8910020210	E002	177170048500	S01	19880815	30	2410	4503	24930	0	09
200003	01855	GI047	00133	8910020210	E005	177170048300	S04	19880514	30	1199	2899	12211	0	09
200003	01855	GI047	00133	8910020210	E006	177170078100	D04	19921217	30	3932	4574	43598	0	09
200003	01855	GI047	00133	8910020210	E006D	177170078100	D03	19921217	30	3008	9243	2260	0	08
200003	01855	GI047	00133	8910020210	E008	177170079500	S03	19930525	30	3557	7969	7475	0	08
200003	01855	GI047	00133	8910020210	E012	177172002900	D03	19910228	0	0	0	0	0	12
200003	01855	GI047	00133	8910020210	E012D	177172002900	D02	19690814	30	376	1177	7912	0	08
200003	01855	GI047	00133	8910020210	E017	177174039900	S01	19980202	17	0	9484	62455	0	11
200003	01855	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200003	01855	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200003	01855	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200003	01855	GI047	00133	8910020210	H002	177172006600	D01	19921203	31	2362	554	35043	0	08
200003	01855	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200003	01855	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200003	01855	GI047	00133	8910020210	I004D	177172010400	D04	19820718	30	723	3950	6016	0	09
200003	01855	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200003	01855	GI047	00133	8910020210	I009	177174002500	S03	19950829	29	2198	8470	49569	0	09
200003	01855	GI047	00133	8910020210	L001	177174012800	S01	19950910	31	9781	7394	34358	0	08
200003	01855	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200003	01855	GI047	00133	8910020210	L003	177174020500	S05	19971117	15	140	2717	16843	0	11
200003	01855	GI047	00133	8910020210	L005	177174017900	S04	19990301	0	0	0	0	0	13
200003	01855	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200003	01855	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200003	01855	GI047	00133	8910020210	L007	177174039101	S01	19970112	31	6151	4158	65511	0	09
200003	01855	GI047	00133	8910020210	L009	177174039201	S01	19970527	31	2191	3429	33251	0	09
200003	01855	GI047	00133	8910020210	L011	177174039602	S01	19970704	30	6905	2731	71058	0	08
200004	01855	GI047	00133	8910020210	C007	177170047300	D04	19890404	29	2300	5778	9331	0	09
200004	01855	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200004	01855	GI047	00133	8910020210	C010	177170045900	S06	19890107	0	0	0	0	0	12
200004	01855	GI047	00133	8910020210	C011	177174012100	S01	19910511	29	1243	4948	6764	0	09
200004	01855	GI047	00133	8910020210	C012	177174013200	S01	19910124	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	GI047	00133	8910020210	C013	177174016000	S01	19840111	9	927	2437	4409	0	09
200004	01855	GI047	00133	8910020210	C014	177174016400	D03	19910126	28	1447	7853	1193	0	09
200004	01855	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200004	01855	GI047	00133	8910020210	C015	177174025300	S01	19880108	29	784	5539	19372	0	09
200004	01855	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200004	01855	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200004	01855	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200004	01855	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200004	01855	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200004	01855	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200004	01855	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200004	01855	GI047	00133	8910020210	D011	177172003300	D02	19901001	27	626	5393	7657	0	09
200004	01855	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200004	01855	GI047	00133	8910020210	E002	177170048500	S01	19880815	30	2893	5542	33860	0	09
200004	01855	GI047	00133	8910020210	E005	177170048300	S04	19880514	30	793	4626	8201	0	09
200004	01855	GI047	00133	8910020210	E006	177170078100	D04	19921217	30	3371	5213	36302	0	09
200004	01855	GI047	00133	8910020210	E006D	177170078100	D03	19921217	30	1893	5252	1550	0	08
200004	01855	GI047	00133	8910020210	E008	177170079500	S03	19930525	30	4324	9130	9770	0	08
200004	01855	GI047	00133	8910020210	E012	177172002900	D03	19910228	0	0	0	0	0	12
200004	01855	GI047	00133	8910020210	E012D	177172002900	D02	19690814	29	503	2138	9296	0	08
200004	01855	GI047	00133	8910020210	E017	177174039900	S01	19980202	19	0	6939	35401	0	11
200004	01855	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200004	01855	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200004	01855	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200004	01855	GI047	00133	8910020210	H002	177172006600	D01	19921203	30	2441	3133	38711	0	08
200004	01855	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200004	01855	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200004	01855	GI047	00133	8910020210	I004D	177172010400	D04	19820718	30	1620	7868	11595	0	09
200004	01855	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200004	01855	GI047	00133	8910020210	I009	177174002500	S03	19950829	30	1824	4392	50139	0	09
200004	01855	GI047	00133	8910020210	L001	177174012800	S01	19950910	29	7489	5514	30578	0	08
200004	01855	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200004	01855	GI047	00133	8910020210	L003	177174020500	S05	19971117	27	241	5092	29641	0	11
200004	01855	GI047	00133	8910020210	L005	177174017900	S04	19990301	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200004	01855	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200004	01855	GI047	00133	8910020210	L007	177174039101	S01	19970112	29	2979	5602	67177	0	09
200004	01855	GI047	00133	8910020210	L009	177174039201	S01	19970527	29	2869	2164	65139	0	09
200004	01855	GI047	00133	8910020210	L011	177174039602	S01	19970704	28	5022	1779	47153	0	08
200005	01855	GI047	00133	8910020210	C007	177170047300	D04	19890404	29	3295	7848	14128	0	09
200005	01855	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200005	01855	GI047	00133	8910020210	C010	177170045900	S06	19890107	0	0	0	0	0	15
200005	01855	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200005	01855	GI047	00133	8910020210	C011	177174012100	S01	19910511	29	1204	6238	5566	0	09
200005	01855	GI047	00133	8910020210	C012	177174013200	S01	19910124	0	0	0	0	0	15
200005	01855	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200005	01855	GI047	00133	8910020210	C013	177174016000	S01	20000503	4	100	952	792	0	09
200005	01855	GI047	00133	8910020210	C014	177174016400	D03	19910126	29	6285	11012	1833	0	09
200005	01855	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200005	01855	GI047	00133	8910020210	C015	177174025300	S01	19880108	28	796	7393	21970	0	09
200005	01855	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200005	01855	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200005	01855	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200005	01855	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200005	01855	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200005	01855	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200005	01855	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200005	01855	GI047	00133	8910020210	D011	177172003300	D02	19901001	30	1386	10151	9393	0	09
200005	01855	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200005	01855	GI047	00133	8910020210	E002	177170048500	S01	19880815	30	3074	6823	34871	0	09
200005	01855	GI047	00133	8910020210	E005	177170048300	S04	19880514	30	880	5454	8650	0	09
200005	01855	GI047	00133	8910020210	E006	177170078100	D04	19921217	30	4589	7549	49928	0	09
200005	01855	GI047	00133	8910020210	E006D	177170078100	D03	19921217	30	1660	5872	1365	0	08
200005	01855	GI047	00133	8910020210	E008	177170079500	S03	19930525	30	3607	10328	8265	0	08
200005	01855	GI047	00133	8910020210	E012	177172002900	D03	19910228	0	0	0	0	0	12
200005	01855	GI047	00133	8910020210	E012D	177172002900	D02	19690814	8	178	824	3267	0	08
200005	01855	GI047	00133	8910020210	E017	177174039900	S01	19980202	30	0	16897	11114	0	11
200005	01855	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200005	01855	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200005	01855	GI047	00133	8910020210	H002	177172006600	D01	19921203	30	2381	2287	42007	0	08
200005	01855	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200005	01855	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200005	01855	GI047	00133	8910020210	I004D	177172010400	D04	19820718	30	1681	10286	12127	0	09
200005	01855	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200005	01855	GI047	00133	8910020210	I009	177174002500	S03	19950829	30	1347	9860	47758	0	09
200005	01855	GI047	00133	8910020210	L001	177174012800	S01	19950910	30	6992	5144	32345	0	08
200005	01855	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200005	01855	GI047	00133	8910020210	L003	177174020500	S05	19971117	30	358	7293	32866	0	11
200005	01855	GI047	00133	8910020210	L005	177174017900	S04	19990301	0	0	0	0	0	13
200005	01855	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200005	01855	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200005	01855	GI047	00133	8910020210	L007	177174039101	S01	19970112	30	3546	6044	72060	0	09
200005	01855	GI047	00133	8910020210	L009	177174039201	S01	19970527	30	3886	1817	88281	0	09
200005	01855	GI047	00133	8910020210	L011	177174039602	S01	19970704	30	5948	1606	57606	0	08
200006	01855	GI047	00133	8910020210	C007	177170047300	D04	19890404	30	1929	9989	9601	0	09
200006	01855	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200006	01855	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200006	01855	GI047	00133	8910020210	C011	177174012100	S01	19910511	30	657	6162	6995	0	09
200006	01855	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200006	01855	GI047	00133	8910020210	C013	177174016000	S01	20000503	23	1031	7927	3372	0	09
200006	01855	GI047	00133	8910020210	C014	177174016400	D03	19910126	30	6339	14056	609	0	09
200006	01855	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200006	01855	GI047	00133	8910020210	C015	177174025300	S01	19880108	30	776	7166	25105	0	09
200006	01855	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200006	01855	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200006	01855	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200006	01855	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200006	01855	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200006	01855	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200006	01855	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200006	01855	GI047	00133	8910020210	D011	177172003300	D02	19901001	29	1205	9101	9096	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200006	01855	GI047	00133	8910020210	E002	177170048500	S01	19880815	30	2491	5915	29755	0	09
200006	01855	GI047	00133	8910020210	E005	177170048300	S04	19880514	30	1098	4549	7931	0	09
200006	01855	GI047	00133	8910020210	E006	177170078100	D04	19921217	30	4654	6161	56278	0	09
200006	01855	GI047	00133	8910020210	E006D	177170078100	D03	19921217	30	1170	5215	1041	0	08
200006	01855	GI047	00133	8910020210	E008	177170079500	S03	19930525	30	2903	7403	10077	0	08
200006	01855	GI047	00133	8910020210	E012	177172002900	D03	19910228	0	0	0	0	0	12
200006	01855	GI047	00133	8910020210	E012D	177172002900	D02	19690814	26	760	3370	14679	0	08
200006	01855	GI047	00133	8910020210	E017	177174039900	S01	19980202	30	0	16199	2471	0	11
200006	01855	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200006	01855	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200006	01855	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200006	01855	GI047	00133	8910020210	H002	177172006600	D01	19921203	30	1941	701	40110	0	08
200006	01855	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200006	01855	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200006	01855	GI047	00133	8910020210	I004D	177172010400	D04	19820718	30	1295	8616	11982	0	09
200006	01855	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200006	01855	GI047	00133	8910020210	I009	177174002500	S03	19950829	30	1108	9993	41131	0	09
200006	01855	GI047	00133	8910020210	L001	177174012800	S01	19950910	29	3388	3680	25823	0	08
200006	01855	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200006	01855	GI047	00133	8910020210	L003	177174020500	S05	19971117	29	455	5980	29767	0	11
200006	01855	GI047	00133	8910020210	L005	177174017900	S04	19990301	0	0	0	0	0	13
200006	01855	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200006	01855	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200006	01855	GI047	00133	8910020210	L007	177174039101	S01	19970112	29	3622	4608	55529	0	09
200006	01855	GI047	00133	8910020210	L009	177174039201	S01	19970527	29	1857	3655	40993	0	09
200006	01855	GI047	00133	8910020210	L011	177174039602	S01	19970704	25	3988	1631	47781	0	08
200007	01855	GI047	00133	8910020210	C007	177170047300	D04	19890404	30	2026	8140	9396	0	09
200007	01855	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200007	01855	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200007	01855	GI047	00133	8910020210	C011	177174012100	S01	19910511	29	1014	4499	7232	0	09
200007	01855	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200007	01855	GI047	00133	8910020210	C013	177174016000	S01	20000503	30	2284	5729	7089	0	09
200007	01855	GI047	00133	8910020210	C014	177174016400	D03	19910126	30	6324	13473	493	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200007	01855	GI047	00133	8910020210	C015	177174025300	S01	19880108	30	1088	5160	23150	0	09
200007	01855	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200007	01855	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200007	01855	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200007	01855	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200007	01855	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200007	01855	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200007	01855	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200007	01855	GI047	00133	8910020210	D011	177172003300	D02	19901001	25	1110	6471	7749	0	09
200007	01855	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200007	01855	GI047	00133	8910020210	E002	177170048500	S01	19880815	30	2889	5564	31075	0	09
200007	01855	GI047	00133	8910020210	E005	177170048300	S04	19880514	30	975	3491	6918	0	09
200007	01855	GI047	00133	8910020210	E006	177170078100	D04	19921217	30	4724	5385	57589	0	09
200007	01855	GI047	00133	8910020210	E006D	177170078100	D03	19921217	30	636	4657	436	0	08
200007	01855	GI047	00133	8910020210	E008	177170079500	S03	19930525	30	3009	7154	6812	0	08
200007	01855	GI047	00133	8910020210	E012	177172002900	D03	19910228	0	0	0	0	0	12
200007	01855	GI047	00133	8910020210	E012D	177172002900	D02	19690814	29	1164	3368	18900	0	08
200007	01855	GI047	00133	8910020210	E017	177174039900	S01	19980202	24	0	10785	1971	0	11
200007	01855	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200007	01855	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200007	01855	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200007	01855	GI047	00133	8910020210	H002	177172006600	D01	19921203	27	1901	530	36324	0	08
200007	01855	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200007	01855	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200007	01855	GI047	00133	8910020210	I004D	177172010400	D04	19820718	29	1157	6398	12666	0	09
200007	01855	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200007	01855	GI047	00133	8910020210	I009	177174002500	S03	19950829	28	1236	7640	29784	0	09
200007	01855	GI047	00133	8910020210	L001	177174012800	S01	19950910	30	3674	3873	25912	0	08
200007	01855	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200007	01855	GI047	00133	8910020210	L003	177174020500	S05	19971117	30	474	5384	28765	0	11
200007	01855	GI047	00133	8910020210	L005	177174017900	S04	19990301	0	0	0	0	0	13
200007	01855	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200007	01855	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	GI047	00133	8910020210	L007	177174039101	S01	19970112	30	4950	4827	70930	0	09
200007	01855	GI047	00133	8910020210	L009	177174039201	S01	19970527	28	1854	3068	36282	0	09
200007	01855	GI047	00133	8910020210	L011	177174039602	S01	19970704	29	4900	1073	54283	0	08
200008	01855	GI047	00133	8910020210	C007	177170047300	D04	19890404	28	2995	7147	7950	0	09
200008	01855	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200008	01855	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200008	01855	GI047	00133	8910020210	C011	177174012100	S01	19910511	28	1163	4327	7820	0	09
200008	01855	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200008	01855	GI047	00133	8910020210	C013	177174016000	S01	20000503	30	2856	3940	9384	0	09
200008	01855	GI047	00133	8910020210	C014	177174016400	D03	19910126	28	3585	13925	2292	0	09
200008	01855	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200008	01855	GI047	00133	8910020210	C015	177174025300	S01	19880108	29	1572	3795	19628	0	09
200008	01855	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200008	01855	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200008	01855	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200008	01855	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200008	01855	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200008	01855	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200008	01855	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200008	01855	GI047	00133	8910020210	D011	177172003300	D02	19901001	30	1264	8157	7406	0	09
200008	01855	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200008	01855	GI047	00133	8910020210	E002	177170048500	S01	19880815	31	3203	4703	34671	0	09
200008	01855	GI047	00133	8910020210	E005	177170048300	S04	19880514	31	973	2976	8314	0	09
200008	01855	GI047	00133	8910020210	E006	177170078100	D04	19921217	31	2873	3930	58899	0	09
200008	01855	GI047	00133	8910020210	E006D	177170078100	D03	19921217	31	1139	3650	1068	0	08
200008	01855	GI047	00133	8910020210	E008	177170079500	S03	19930525	31	2907	6405	7289	0	08
200008	01855	GI047	00133	8910020210	E012	177172002900	D03	19910228	0	0	0	0	0	12
200008	01855	GI047	00133	8910020210	E012D	177172002900	D02	19690814	31	1164	3089	18431	0	08
200008	01855	GI047	00133	8910020210	E017	177174039900	S01	19980202	31	0	10958	11475	0	11
200008	01855	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200008	01855	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200008	01855	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200008	01855	GI047	00133	8910020210	H002	177172006600	D01	19921203	31	2101	535	46368	0	08
200008	01855	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200008	01855	GI047	00133	8910020210	I004D	177172010400	D04	19820718	29	1361	5613	13053	0	09
200008	01855	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200008	01855	GI047	00133	8910020210	I009	177174002500	S03	19950829	29	1172	6072	30192	0	09
200008	01855	GI047	00133	8910020210	L001	177174012800	S01	19950910	31	3383	4020	26563	0	08
200008	01855	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200008	01855	GI047	00133	8910020210	L003	177174020500	S05	19971117	31	511	4920	29784	0	11
200008	01855	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	12
200008	01855	GI047	00133	8910020210	L005	177174017900	S04	19990301	0	0	0	0	0	13
200008	01855	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200008	01855	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	15
200008	01855	GI047	00133	8910020210	L007	177174039101	S01	19970112	30	5236	3515	65981	0	09
200008	01855	GI047	00133	8910020210	L009	177174039201	S01	19970527	31	2068	2491	35749	0	09
200008	01855	GI047	00133	8910020210	L011	177174039602	S01	19970704	25	4394	897	46956	0	08
200009	01855	GI047	00133	8910020210	C007	177170047300	D04	19890404	26	2163	1161	8177	0	09
200009	01855	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200009	01855	GI047	00133	8910020210	C010	177170045900	S07	20000504	30	30692	3876	7020	0	09
200009	01855	GI047	00133	8910020210	C011	177174012100	S01	19910511	26	1060	336	8721	0	09
200009	01855	GI047	00133	8910020210	C012	177174013200	S02	20000519	30	9633	6431	93862	0	09
200009	01855	GI047	00133	8910020210	C013	177174016000	S01	20000503	26	1722	3387	7421	0	09
200009	01855	GI047	00133	8910020210	C014	177174016400	D03	19910126	25	2152	3930	1816	0	09
200009	01855	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200009	01855	GI047	00133	8910020210	C015	177174025300	S01	19880108	18	759	533	14900	0	09
200009	01855	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200009	01855	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200009	01855	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200009	01855	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200009	01855	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200009	01855	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200009	01855	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200009	01855	GI047	00133	8910020210	D011	177172003300	D02	19901001	23	711	4939	4096	0	09
200009	01855	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200009	01855	GI047	00133	8910020210	E002	177170048500	S01	19880815	24	1215	824	24890	0	09
200009	01855	GI047	00133	8910020210	E005	177170048300	S04	19880514	25	835	244	6918	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	GI047	00133	8910020210	E006	177170078100	D04	19921217	25	1712	2543	47381	0	09
200009	01855	GI047	00133	8910020210	E006D	177170078100	D03	19921217	25	778	962	1330	0	08
200009	01855	GI047	00133	8910020210	E008	177170079500	S03	19930525	25	1512	1041	6866	0	08
200009	01855	GI047	00133	8910020210	E012	177172002900	D03	19910228	0	0	0	0	0	12
200009	01855	GI047	00133	8910020210	E012D	177172002900	D02	19690814	25	614	1334	14314	0	08
200009	01855	GI047	00133	8910020210	E017	177174039900	S01	19980202	25	0	8100	16493	0	11
200009	01855	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200009	01855	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200009	01855	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200009	01855	GI047	00133	8910020210	H002	177172006600	D01	19921203	25	1132	663	39225	0	08
200009	01855	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200009	01855	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200009	01855	GI047	00133	8910020210	I004D	177172010400	D04	19820718	24	985	2063	10197	0	09
200009	01855	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200009	01855	GI047	00133	8910020210	I009	177174002500	S03	19950829	23	766	1197	27000	0	09
200009	01855	GI047	00133	8910020210	L001	177174012800	S01	19950910	26	2427	5168	22866	0	08
200009	01855	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200009	01855	GI047	00133	8910020210	L003	177174020500	S05	19971117	26	396	4730	27238	0	11
200009	01855	GI047	00133	8910020210	L004	177174017000	S04	20000820	30	0	13881	0	0	11
200009	01855	GI047	00133	8910020210	L005	177174017900	S04	19990301	0	0	0	0	0	13
200009	01855	GI047	00133	8910020210	L006	177174036300	D01	19930725	26	442	3046	0	0	09
200009	01855	GI047	00133	8910020210	L007	177174039101	S01	19970112	26	2043	1615	34665	0	09
200009	01855	GI047	00133	8910020210	L009	177174039201	S01	19970527	26	1334	672	25438	0	09
200009	01855	GI047	00133	8910020210	L011	177174039602	S01	19970704	24	3561	1347	46495	0	08
200010	01855	GI047	00133	8910020210	C007	177170047300	D04	19890404	30	2659	10071	10092	0	09
200010	01855	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200010	01855	GI047	00133	8910020210	C010	177170045900	S07	20000504	0	0	0	0	0	12
200010	01855	GI047	00133	8910020210	C011	177174012100	S01	19910511	30	1366	6685	9888	0	09
200010	01855	GI047	00133	8910020210	C012	177174013200	S02	20000519	0	0	0	0	0	12
200010	01855	GI047	00133	8910020210	C013	177174016000	S01	20000503	30	2192	7325	7297	0	09
200010	01855	GI047	00133	8910020210	C014	177174016400	D03	19910126	30	2691	15647	2189	0	09
200010	01855	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200010	01855	GI047	00133	8910020210	C015	177174025300	S01	19880108	12	1157	4774	19664	0	09
200010	01855	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200010	01855	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200010	01855	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200010	01855	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200010	01855	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200010	01855	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200010	01855	GI047	00133	8910020210	D011	177172003300	D02	19901001	31	1088	11737	5498	0	09
200010	01855	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200010	01855	GI047	00133	8910020210	E002	177170048500	S01	19880815	30	1500	6965	31907	0	09
200010	01855	GI047	00133	8910020210	E005	177170048300	S04	19880514	26	953	3137	7337	0	09
200010	01855	GI047	00133	8910020210	E006	177170078100	D04	19921217	30	2992	3649	55160	0	09
200010	01855	GI047	00133	8910020210	E006D	177170078100	D03	19921217	30	1361	2142	1570	0	08
200010	01855	GI047	00133	8910020210	E008	177170079500	S03	19930525	30	2024	7924	8366	0	08
200010	01855	GI047	00133	8910020210	E012	177172002900	D03	19910228	0	0	0	0	0	12
200010	01855	GI047	00133	8910020210	E012D	177172002900	D02	19690814	30	845	4280	16950	0	08
200010	01855	GI047	00133	8910020210	E017	177174039900	S01	19980202	29	0	7962	12326	0	11
200010	01855	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200010	01855	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200010	01855	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200010	01855	GI047	00133	8910020210	H002	177172006600	D01	19921203	31	1501	636	45649	0	08
200010	01855	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200010	01855	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200010	01855	GI047	00133	8910020210	I004D	177172010400	D04	19820718	28	1235	7612	9440	0	09
200010	01855	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200010	01855	GI047	00133	8910020210	I009	177174002500	S03	19950829	27	1140	5977	38358	0	09
200010	01855	GI047	00133	8910020210	L001	177174012800	S01	19950910	31	4170	5504	29992	0	08
200010	01855	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200010	01855	GI047	00133	8910020210	L003	177174020500	S05	19971117	31	535	5690	32342	0	11
200010	01855	GI047	00133	8910020210	L004	177174017000	S04	20000820	30	0	29185	0	0	08
200010	01855	GI047	00133	8910020210	L005	177174017900	S04	19990301	0	0	0	0	0	13
200010	01855	GI047	00133	8910020210	L006	177174036300	D01	19930725	31	1123	5295	0	0	09
200010	01855	GI047	00133	8910020210	L007	177174039101	S01	19970112	31	505	4177	32250	0	09
200010	01855	GI047	00133	8910020210	L009	177174039201	S01	19970527	31	1863	1990	31222	0	09
200010	01855	GI047	00133	8910020210	L011	177174039602	S01	19970704	30	4772	580	54944	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	GI047	00133	8910020210	C007	177170047300	D04	19890404	30	337	1296	0	0	09
200011	01855	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200011	01855	GI047	00133	8910020210	C010	177170045900	S07	20000504	29	2351	4957	0	0	09
200011	01855	GI047	00133	8910020210	C011	177174012100	S01	19910511	30	169	1041	0	0	08
200011	01855	GI047	00133	8910020210	C012	177174013200	S02	20000519	30	2367	4475	0	0	08
200011	01855	GI047	00133	8910020210	C013	177174016000	S01	20000503	30	246	4456	0	0	09
200011	01855	GI047	00133	8910020210	C014	177174016400	D03	19910126	30	317	3196	0	0	08
200011	01855	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200011	01855	GI047	00133	8910020210	C015	177174025300	S01	19880108	26	176	463	0	0	09
200011	01855	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200011	01855	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200011	01855	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200011	01855	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200011	01855	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200011	01855	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200011	01855	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200011	01855	GI047	00133	8910020210	D011	177172003300	D02	19901001	29	127	7631	0	0	09
200011	01855	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200011	01855	GI047	00133	8910020210	E002	177170048500	S01	19880815	30	0	4972	0	0	08
200011	01855	GI047	00133	8910020210	E005	177170048300	S04	19880514	30	103	4972	0	0	09
200011	01855	GI047	00133	8910020210	E006	177170078100	D04	19921217	30	422	1537	0	0	09
200011	01855	GI047	00133	8910020210	E006D	177170078100	D03	19921217	30	226	253	0	0	08
200011	01855	GI047	00133	8910020210	E008	177170079500	S03	19930525	30	296	796	0	0	08
200011	01855	GI047	00133	8910020210	E012	177172002900	D03	19910228	0	0	0	0	0	12
200011	01855	GI047	00133	8910020210	E012D	177172002900	D02	19690814	30	53	1138	0	0	08
200011	01855	GI047	00133	8910020210	E017	177174039900	S01	19980202	30	0	21530	0	0	09
200011	01855	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200011	01855	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200011	01855	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200011	01855	GI047	00133	8910020210	H002	177172006600	D01	19921203	30	180	762	0	0	08
200011	01855	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200011	01855	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200011	01855	GI047	00133	8910020210	I004D	177172010400	D04	19820718	25	140	4054	0	0	09
200011	01855	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	GI047	00133	8910020210	I009	177174002500	S03	19950829	30	184	2540	0	0	08
200011	01855	GI047	00133	8910020210	L001	177174012800	S01	19950910	30	406	11423	0	0	09
200011	01855	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200011	01855	GI047	00133	8910020210	L003	177174020500	S05	19971117	30	26	12055	0	0	09
200011	01855	GI047	00133	8910020210	L004	177174017000	S04	20000820	30	0	46466	0	0	09
200011	01855	GI047	00133	8910020210	L005	177174017900	S04	19990301	0	0	0	0	0	13
200011	01855	GI047	00133	8910020210	L006	177174036300	D01	19930725	30	119	1753	0	0	11
200011	01855	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	12
200011	01855	GI047	00133	8910020210	L007	177174039101	S01	19970112	30	156	19930	0	0	09
200011	01855	GI047	00133	8910020210	L009	177174039201	S01	19970527	30	268	7430	0	0	09
200011	01855	GI047	00133	8910020210	L011	177174039602	S01	19970704	30	465	2396	0	0	08
200012	01855	GI047	00133	8910020210	C007	177170047300	D04	19890404	30	2210	19	10961	0	09
200012	01855	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200012	01855	GI047	00133	8910020210	C010	177170045900	S07	20000504	31	4889	3766	7428	0	09
200012	01855	GI047	00133	8910020210	C011	177174012100	S01	19910511	30	1646	154	11520	0	08
200012	01855	GI047	00133	8910020210	C012	177174013200	S02	20000519	31	1685	5442	18667	0	08
200012	01855	GI047	00133	8910020210	C013	177174016000	S01	20000503	30	2243	7634	6612	0	09
200012	01855	GI047	00133	8910020210	C014	177174016400	D03	19910126	30	2899	3417	2387	0	08
200012	01855	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200012	01855	GI047	00133	8910020210	C015	177174025300	S01	19880108	30	2277	685	25468	0	09
200012	01855	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200012	01855	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	13
200012	01855	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200012	01855	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200012	01855	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200012	01855	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200012	01855	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	13
200012	01855	GI047	00133	8910020210	D011	177172003300	D02	19901001	15	578	4079	2854	0	09
200012	01855	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200012	01855	GI047	00133	8910020210	E002	177170048500	S01	19880815	29	0	6693	0	0	08
200012	01855	GI047	00133	8910020210	E005	177170048300	S04	19880514	29	262	6741	10644	0	09
200012	01855	GI047	00133	8910020210	E006	177170078100	D04	19921217	29	2694	1886	53187	0	09
200012	01855	GI047	00133	8910020210	E006D	177170078100	D03	19921217	28	2960	1476	2648	0	08
200012	01855	GI047	00133	8910020210	E008	177170079500	S03	19930525	28	2552	3625	8908	0	08

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01855	GI047	00133	8910020210	E012	177172002900	D03	19910228	0	0	0	0	0	12
200012	01855	GI047	00133	8910020210	E012D	177172002900	D02	19690814	28	230	2614	14075	0	08
200012	01855	GI047	00133	8910020210	E017	177174039900	S01	19980202	29	0	21930	19499	0	09
200012	01855	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200012	01855	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200012	01855	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200012	01855	GI047	00133	8910020210	H002	177172006600	D01	19921203	31	1583	827	46765	0	08
200012	01855	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200012	01855	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200012	01855	GI047	00133	8910020210	I004D	177172010400	D04	19820718	30	1466	4976	7245	0	09
200012	01855	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200012	01855	GI047	00133	8910020210	I009	177174002500	S03	19950829	30	1408	2697	43087	0	08
200012	01855	GI047	00133	8910020210	L001	177174012800	S01	19950910	29	4038	13673	28421	0	09
200012	01855	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200012	01855	GI047	00133	8910020210	L003	177174020500	S05	19971117	6	37	2457	2290	0	09
200012	01855	GI047	00133	8910020210	L004	177174017000	S04	20000820	27	0	41101	0	0	09
200012	01855	GI047	00133	8910020210	L005	177174017900	S04	19990301	0	0	0	0	0	13
200012	01855	GI047	00133	8910020210	L006	177174036300	D01	19930725	29	311	1700	7479	0	11
200012	01855	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	12
200012	01855	GI047	00133	8910020210	L007	177174039101	S01	19970112	29	1398	12639	85232	0	09
200012	01855	GI047	00133	8910020210	L009	177174039201	S01	19970527	29	1812	7391	29612	0	09
200012	01855	GI047	00133	8910020210	L011	177174039602	S01	19970704	29	3261	2568	46493	0	08
200001	01855	GI047	00134	8910020210	014	177174015300	S01	19840526	31	454	3024	26846	0	09
200001	01855	GI047	00134	8910020210	D007	177170078500	S01	19900821	30	3277	8577	23842	0	09
200001	01855	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200001	01855	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200001	01855	GI047	00134	8910020210	E015	177172004400	D01	19770702	0	0	0	0	0	12
200001	01855	GI047	00134	8910020210	E015D	177172004400	D02	19691205	0	0	0	0	0	12
200001	01855	GI047	00134	8910020210	J003	177174004500	S01	19961026	0	0	0	0	0	07
200001	01855	GI047	00134	8910020210	J004	177174004800	S01	19921206	0	0	0	0	0	12
200001	01855	GI047	00134	8910020210	J005	177174011600	S03	19950425	0	0	0	0	0	12
200001	01855	GI047	00134	8910020210	J006	177174012000	D01	19800720	31	144	798	5208	0	09
200001	01855	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	GI047	00134	8910020210	J007	177174012200	S02	19911021	0	0	0	0	0	13
200001	01855	GI047	00134	8910020210	J008	177174016900	D01	19960307	31	80	603	1085	0	11
200001	01855	GI047	00134	8910020210	J008D	177174016900	D02	19960307	0	0	0	0	0	13
200002	01855	GI047	00134	8910020210	014	177174015300	S01	19840526	29	400	2635	25114	0	09
200002	01855	GI047	00134	8910020210	D007	177170078500	S01	19900821	29	3205	6525	23432	0	09
200002	01855	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200002	01855	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200002	01855	GI047	00134	8910020210	E015	177172004400	D01	19770702	0	0	0	0	0	12
200002	01855	GI047	00134	8910020210	E015D	177172004400	D02	19691205	0	0	0	0	0	12
200002	01855	GI047	00134	8910020210	J003	177174004500	S01	19961026	0	0	0	0	0	07
200002	01855	GI047	00134	8910020210	J004	177174004800	S01	19921206	0	0	0	0	0	15
200002	01855	GI047	00134	8910020210	J005	177174011600	S03	19950425	0	0	0	0	0	12
200002	01855	GI047	00134	8910020210	J006	177174012000	D01	19800720	29	160	3479	5592	0	09
200002	01855	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200002	01855	GI047	00134	8910020210	J007	177174012200	S02	19911021	0	0	0	0	0	13
200002	01855	GI047	00134	8910020210	J008	177174016900	D01	19960307	29	54	4552	906	0	11
200002	01855	GI047	00134	8910020210	J008D	177174016900	D02	19960307	0	0	0	0	0	13
200003	01855	GI047	00134	8910020210	014	177174015300	S01	19840526	31	481	3067	26846	0	09
200003	01855	GI047	00134	8910020210	D007	177170078500	S01	19900821	31	3351	6460	21781	0	09
200003	01855	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200003	01855	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200003	01855	GI047	00134	8910020210	E015	177172004400	D01	19770702	0	0	0	0	0	12
200003	01855	GI047	00134	8910020210	E015D	177172004400	D02	19691205	0	0	0	0	0	12
200003	01855	GI047	00134	8910020210	J003	177174004500	S01	19961026	0	0	0	0	0	07
200003	01855	GI047	00134	8910020210	J004	177174004800	S02	20000227	0	0	0	0	0	12
200003	01855	GI047	00134	8910020210	J005	177174011600	S03	19950425	0	0	0	0	0	12
200003	01855	GI047	00134	8910020210	J006	177174012000	D01	19800720	25	213	1839	5964	0	09
200003	01855	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200003	01855	GI047	00134	8910020210	J007	177174012200	S02	19911021	0	0	0	0	0	13
200003	01855	GI047	00134	8910020210	J008	177174016900	D01	19960307	30	74	11013	1720	0	11
200003	01855	GI047	00134	8910020210	J008D	177174016900	D02	19960307	0	0	0	0	0	13
200004	01855	GI047	00134	8910020210	014	177174015300	S01	19840526	30	452	2726	25980	0	09
200004	01855	GI047	00134	8910020210	D007	177170078500	S01	19900821	27	1763	4220	14529	0	09
200004	01855	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200004	01855	GI047	00134	8910020210	E015	177172004400	D01	19770702	0	0	0	0	0	12
200004	01855	GI047	00134	8910020210	E015D	177172004400	D02	19691205	0	0	0	0	0	12
200004	01855	GI047	00134	8910020210	J003	177174004500	S01	19961026	0	0	0	0	0	07
200004	01855	GI047	00134	8910020210	J004	177174004800	S02	20000227	0	0	0	0	0	12
200004	01855	GI047	00134	8910020210	J005	177174011600	S03	19950425	0	0	0	0	0	12
200004	01855	GI047	00134	8910020210	J006	177174012000	D01	19800720	16	144	313	3736	0	09
200004	01855	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200004	01855	GI047	00134	8910020210	J007	177174012200	S02	19911021	0	0	0	0	0	13
200004	01855	GI047	00134	8910020210	J008	177174016900	D01	19960307	18	75	1572	1838	0	11
200004	01855	GI047	00134	8910020210	J008D	177174016900	D02	19960307	0	0	0	0	0	13
200005	01855	GI047	00134	8910020210	014	177174015300	S01	19840526	30	463	3518	26846	0	09
200005	01855	GI047	00134	8910020210	D007	177170078500	S01	19900821	30	1161	8669	25158	0	09
200005	01855	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200005	01855	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200005	01855	GI047	00134	8910020210	E015	177172004400	D01	19770702	0	0	0	0	0	12
200005	01855	GI047	00134	8910020210	E015D	177172004400	D02	19691205	0	0	0	0	0	12
200005	01855	GI047	00134	8910020210	J003	177174004500	S01	19961026	0	0	0	0	0	07
200005	01855	GI047	00134	8910020210	J004	177174004800	S02	20000227	30	2472	1344	26980	0	08
200005	01855	GI047	00134	8910020210	J005	177174011600	S03	19950425	0	0	0	0	0	12
200005	01855	GI047	00134	8910020210	J006	177174012000	D01	19800720	28	282	217	5461	0	09
200005	01855	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200005	01855	GI047	00134	8910020210	J007	177174012200	S02	19911021	0	0	0	0	0	13
200005	01855	GI047	00134	8910020210	J008	177174016900	D01	19960307	28	78	1414	2058	0	11
200005	01855	GI047	00134	8910020210	J008D	177174016900	D02	19960307	0	0	0	0	0	13
200006	01855	GI047	00134	8910020210	014	177174015300	S01	19840526	30	402	3149	25980	0	09
200006	01855	GI047	00134	8910020210	D007	177170078500	S01	19900821	25	690	5253	17366	0	09
200006	01855	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200006	01855	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200006	01855	GI047	00134	8910020210	E015	177172004400	D01	19770702	0	0	0	0	0	12
200006	01855	GI047	00134	8910020210	E015D	177172004400	D02	19691205	0	0	0	0	0	12
200006	01855	GI047	00134	8910020210	J003	177174004500	S01	19961026	0	0	0	0	0	07
200006	01855	GI047	00134	8910020210	J004	177174004800	S02	20000227	28	1785	966	22787	0	08
200006	01855	GI047	00134	8910020210	J005	177174011600	S03	19950425	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	GI047	00134	8910020210	J006	177174012000	D01	19800720	28	552	174	7368	0	09
200006	01855	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200006	01855	GI047	00134	8910020210	J007	177174012200	S02	19911021	0	0	0	0	0	13
200006	01855	GI047	00134	8910020210	J008	177174016900	D01	19960307	29	70	1894	360	0	11
200006	01855	GI047	00134	8910020210	J008D	177174016900	D02	19960307	0	0	0	0	0	13
200007	01855	GI047	00134	8910020210	014	177174015300	S01	19840526	31	450	2715	26846	0	09
200007	01855	GI047	00134	8910020210	D007	177170078500	S01	19900821	24	209	1758	4770	0	09
200007	01855	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200007	01855	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200007	01855	GI047	00134	8910020210	E015	177172004400	D01	19770702	0	0	0	0	0	12
200007	01855	GI047	00134	8910020210	E015D	177172004400	D02	19691205	0	0	0	0	0	12
200007	01855	GI047	00134	8910020210	J003	177174004500	S01	19961026	0	0	0	0	0	07
200007	01855	GI047	00134	8910020210	J004	177174004800	S02	20000227	29	1013	295	14324	0	08
200007	01855	GI047	00134	8910020210	J005	177174011600	S03	19950425	0	0	0	0	0	12
200007	01855	GI047	00134	8910020210	J006	177174012000	D01	19800720	29	941	213	11563	0	09
200007	01855	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200007	01855	GI047	00134	8910020210	J007	177174012200	S02	19911021	0	0	0	0	0	13
200007	01855	GI047	00134	8910020210	J008	177174016900	D01	19960307	30	262	866	0	0	11
200007	01855	GI047	00134	8910020210	J008D	177174016900	D02	19960307	0	0	0	0	0	13
200008	01855	GI047	00134	8910020210	014	177174015300	S01	19840526	31	466	2515	26846	0	09
200008	01855	GI047	00134	8910020210	D007	177170078500	S01	19900821	31	274	1835	6037	0	09
200008	01855	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200008	01855	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200008	01855	GI047	00134	8910020210	E015	177172004400	D01	19770702	0	0	0	0	0	12
200008	01855	GI047	00134	8910020210	E015D	177172004400	D02	19691205	0	0	0	0	0	12
200008	01855	GI047	00134	8910020210	J003	177174004500	S01	19961026	0	0	0	0	0	07
200008	01855	GI047	00134	8910020210	J004	177174004800	S02	20000227	27	1656	263	22488	0	08
200008	01855	GI047	00134	8910020210	J005	177174011600	S03	19950425	0	0	0	0	0	12
200008	01855	GI047	00134	8910020210	J006	177174012000	D01	19800720	24	277	167	3267	0	09
200008	01855	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200008	01855	GI047	00134	8910020210	J007	177174012200	S02	19911021	0	0	0	0	0	13
200008	01855	GI047	00134	8910020210	J008	177174016900	D01	19960307	22	198	592	0	0	11
200008	01855	GI047	00134	8910020210	J008D	177174016900	D02	19960307	0	0	0	0	0	13
200009	01855	GI047	00134	8910020210	014	177174015300	S01	19840526	30	371	720	25980	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	GI047	00134	8910020210	D007	177170078500	S01	19900821	23	165	47	4437	0	09
200009	01855	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200009	01855	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200009	01855	GI047	00134	8910020210	E015	177172004400	D01	19770702	0	0	0	0	0	12
200009	01855	GI047	00134	8910020210	E015D	177172004400	D02	19691205	0	0	0	0	0	12
200009	01855	GI047	00134	8910020210	J003	177174004500	S01	19961026	0	0	0	0	0	07
200009	01855	GI047	00134	8910020210	J004	177174004800	S02	20000227	2	121	0	2013	0	08
200009	01855	GI047	00134	8910020210	J005	177174011600	S03	19950425	0	0	0	0	0	12
200009	01855	GI047	00134	8910020210	J006	177174012000	D01	19800720	2	21	0	295	0	09
200009	01855	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200009	01855	GI047	00134	8910020210	J007	177174012200	S02	19911021	0	0	0	0	0	13
200009	01855	GI047	00134	8910020210	J008	177174016900	D01	19960307	2	18	79	0	0	11
200009	01855	GI047	00134	8910020210	J008D	177174016900	D02	19960307	0	0	0	0	0	13
200010	01855	GI047	00134	8910020210	014	177174015300	S01	19840526	31	437	3155	26846	0	09
200010	01855	GI047	00134	8910020210	D007	177170078500	S01	19900821	30	245	1891	5769	0	09
200010	01855	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200010	01855	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200010	01855	GI047	00134	8910020210	E015	177172004400	D01	19770702	0	0	0	0	0	12
200010	01855	GI047	00134	8910020210	E015D	177172004400	D02	19691205	0	0	0	0	0	12
200010	01855	GI047	00134	8910020210	J003	177174004500	S01	19961026	0	0	0	0	0	07
200010	01855	GI047	00134	8910020210	J004	177174004800	S02	20000227	2	109	24	1586	0	08
200010	01855	GI047	00134	8910020210	J005	177174011600	S03	19950425	0	0	0	0	0	12
200010	01855	GI047	00134	8910020210	J006	177174012000	D01	19800720	1	10	10	119	0	09
200010	01855	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200010	01855	GI047	00134	8910020210	J007	177174012200	S02	19911021	0	0	0	0	0	13
200010	01855	GI047	00134	8910020210	J008	177174016900	D01	19960307	2	13	69	0	0	11
200010	01855	GI047	00134	8910020210	J008D	177174016900	D02	19960307	0	0	0	0	0	13
200011	01855	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
200011	01855	GI047	00134	8910020210	D007	177170078500	S01	19900821	29	30	72	0	0	09
200011	01855	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200011	01855	GI047	00134	8910020210	E015	177172004400	D01	19770702	0	0	0	0	0	12
200011	01855	GI047	00134	8910020210	E015D	177172004400	D02	19691205	0	0	0	0	0	12
200011	01855	GI047	00134	8910020210	J003	177174004500	S01	19961026	0	0	0	0	0	13
200011	01855	GI047	00134	8910020210	J004	177174004800	S02	20000227	26	181	0	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	GI047	00134	8910020210	J005	177174011600	S03	19950425	0	0	0	0	0	12
200011	01855	GI047	00134	8910020210	J006	177174012000	D01	19800720	27	31	0	0	0	09
200011	01855	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200011	01855	GI047	00134	8910020210	J008	177174016900	D01	19960307	26	28	4104	0	0	09
200011	01855	GI047	00134	8910020210	J008D	177174016900	D02	19960307	0	0	0	0	0	13
200012	01855	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
200012	01855	GI047	00134	8910020210	D007	177170078500	S01	19900821	15	645	29	12304	0	09
200012	01855	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200012	01855	GI047	00134	8910020210	E015	177172004400	D01	19770702	0	0	0	0	0	12
200012	01855	GI047	00134	8910020210	E015D	177172004400	D02	19691205	0	0	0	0	0	12
200012	01855	GI047	00134	8910020210	J003	177174004500	S01	19961026	0	0	0	0	0	13
200012	01855	GI047	00134	8910020210	J004	177174004800	S02	20000227	0	0	0	0	0	12
200012	01855	GI047	00134	8910020210	J005	177174011600	S03	19950425	0	0	0	0	0	12
200012	01855	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
200012	01855	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
200012	01855	GI047	00134	8910020210	J008	177174016900	D01	19960307	18	0	3004	7917	0	09
200012	01855	GI047	00134	8910020210	J008D	177174016900	D02	19960307	0	0	0	0	0	13
200001	02079	WD030	00137		A002	177190037401	S03	19830715	31	4417	1799	2014	0	09
200001	02079	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200001	02079	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200001	02079	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200001	02079	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200001	02079	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200001	02079	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200001	02079	WD030	00137		D004	177190037800	S01	19800427	31	1827	4673	422	0	08
200001	02079	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200001	02079	WD030	00137		D006	177190038000	S01	19611205	31	3049	1452	16618	0	08
200001	02079	WD030	00137		D008	177194009400	S01	19800327	0	0	0	0	0	13
200001	02079	WD030	00137		D009	177194053700	S01	19910521	31	0	47729	20280	0	11
200002	02079	WD030	00137		A002	177190037401	S03	19830715	29	4241	1299	1788	0	09
200002	02079	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200002	02079	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200002	02079	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02079	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200002	02079	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200002	02079	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200002	02079	WD030	00137		D004	177190037800	S01	19800427	29	1637	3242	392	0	08
200002	02079	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200002	02079	WD030	00137		D006	177190038000	S01	19611205	29	850	718	6124	0	08
200002	02079	WD030	00137		D008	177194009400	S01	19800327	0	0	0	0	0	13
200002	02079	WD030	00137		D009	177194053700	S01	19910521	29	0	30600	20986	0	11
200003	02079	WD030	00137		A002	177190037401	S03	19830715	31	3620	1738	2317	0	09
200003	02079	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200003	02079	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200003	02079	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200003	02079	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200003	02079	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200003	02079	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200003	02079	WD030	00137		D004	177190037800	S01	19800427	30	1398	4221	381	0	08
200003	02079	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200003	02079	WD030	00137		D006	177190038000	S01	19611205	30	1040	3689	10615	0	08
200003	02079	WD030	00137		D008	177194009400	S01	19800327	0	0	0	0	0	13
200003	02079	WD030	00137		D009	177194053700	S01	19910521	31	0	25223	25741	0	11
200004	02079	WD030	00137		A002	177190037401	S03	19830715	30	3216	854	3015	0	09
200004	02079	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200004	02079	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200004	02079	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200004	02079	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200004	02079	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200004	02079	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200004	02079	WD030	00137		D004	177190037800	S01	19800427	29	1441	7846	425	0	08
200004	02079	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200004	02079	WD030	00137		D006	177190038000	S01	19611205	30	744	2624	7882	0	08
200004	02079	WD030	00137		D008	177194009400	S01	19800327	0	0	0	0	0	13
200004	02079	WD030	00137		D009	177194053700	S01	19910521	30	0	21104	28574	0	11
200005	02079	WD030	00137		A002	177190037401	S03	19830715	31	4036	2437	2170	0	09
200005	02079	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02079	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200005	02079	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200005	02079	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200005	02079	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200005	02079	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200005	02079	WD030	00137		D004	177190037800	S01	19800427	31	1120	4188	389	0	08
200005	02079	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200005	02079	WD030	00137		D006	177190038000	S01	19611205	31	652	3415	7218	0	08
200005	02079	WD030	00137		D008	177194009400	S01	19800327	0	0	0	0	0	13
200005	02079	WD030	00137		D009	177194053700	S01	19910521	31	0	23299	26638	0	11
200006	02079	WD030	00137		A002	177190037401	S03	19830715	30	3259	690	2835	0	09
200006	02079	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200006	02079	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200006	02079	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200006	02079	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200006	02079	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200006	02079	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200006	02079	WD030	00137		D004	177190037800	S01	19800427	30	1176	3522	322	0	08
200006	02079	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200006	02079	WD030	00137		D006	177190038000	S01	19611205	30	653	4228	5018	0	08
200006	02079	WD030	00137		D008	177194009400	S01	19800327	0	0	0	0	0	13
200006	02079	WD030	00137		D009	177194053700	S01	19910521	30	0	19351	24960	0	11
200007	02079	WD030	00137		A002	177190037401	S03	19830715	31	3622	1387	2692	0	09
200007	02079	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200007	02079	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200007	02079	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200007	02079	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200007	02079	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200007	02079	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200007	02079	WD030	00137		D004	177190037800	S01	19800427	31	1581	5260	339	0	08
200007	02079	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200007	02079	WD030	00137		D006	177190038000	S01	19611205	31	657	5282	4913	0	08
200007	02079	WD030	00137		D008	177194009400	S01	19800327	0	0	0	0	0	13
200007	02079	WD030	00137		D009	177194053700	S01	19910521	31	0	22108	26217	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02079	WD030	00137		A002	177190037401	S03	19830715	31	3940	1059	2910	0	09
200008	02079	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200008	02079	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200008	02079	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200008	02079	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200008	02079	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200008	02079	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200008	02079	WD030	00137		D004	177190037800	S01	19800427	31	1499	4299	341	0	08
200008	02079	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200008	02079	WD030	00137		D006	177190038000	S01	19611205	29	833	3898	6602	0	08
200008	02079	WD030	00137		D008	177194009400	S01	19800327	0	0	0	0	0	13
200008	02079	WD030	00137		D009	177194053700	S01	19910521	31	0	21427	26515	0	11
200009	02079	WD030	00137		A002	177190037401	S03	19830715	30	3262	1335	2349	0	09
200009	02079	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200009	02079	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200009	02079	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200009	02079	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200009	02079	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200009	02079	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200009	02079	WD030	00137		D004	177190037800	S01	19800427	30	1268	3969	294	0	08
200009	02079	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200009	02079	WD030	00137		D006	177190038000	S01	19611205	30	710	3195	5718	0	08
200009	02079	WD030	00137		D008	177194009400	S01	19800327	0	0	0	0	0	13
200009	02079	WD030	00137		D009	177194053700	S01	19910521	30	0	18943	30564	0	11
200010	02079	WD030	00137		A002	177190037401	S03	19830715	31	3204	2567	2601	0	09
200010	02079	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200010	02079	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200010	02079	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200010	02079	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200010	02079	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200010	02079	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200010	02079	WD030	00137		D004	177190037800	S01	19800427	31	1103	3393	273	0	08
200010	02079	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200010	02079	WD030	00137		D006	177190038000	S01	19611205	31	670	3152	5665	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02079	WD030	00137		D008	177194009400	S01	19800327	0	0	0	0	0	13
200010	02079	WD030	00137		D009	177194053700	S01	19910521	27	0	15454	28610	0	11
200011	02079	WD030	00137		A002	177190037401	S03	19830715	30	2754	381	2601	0	09
200011	02079	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200011	02079	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200011	02079	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200011	02079	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200011	02079	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200011	02079	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200011	02079	WD030	00137		D004	177190037800	S01	19800427	30	1179	3063	297	0	08
200011	02079	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200011	02079	WD030	00137		D006	177190038000	S01	19611205	30	591	2792	5355	0	08
200011	02079	WD030	00137		D008	177194009400	S01	19800327	0	0	0	0	0	13
200011	02079	WD030	00137		D009	177194053700	S01	19910521	30	0	17641	32498	0	11
200012	02079	WD030	00137		A002	177190037401	S03	19830715	31	3106	328	2369	0	09
200012	02079	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200012	02079	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200012	02079	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200012	02079	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200012	02079	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200012	02079	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200012	02079	WD030	00137		D004	177190037800	S01	19800427	31	1182	3977	320	0	08
200012	02079	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200012	02079	WD030	00137		D006	177190038000	S01	19611205	31	798	3882	7514	0	08
200012	02079	WD030	00137		D008	177194009400	S01	19800327	0	0	0	0	0	13
200012	02079	WD030	00137		D009	177194053700	S01	19910521	31	0	18031	35899	0	11
200001	02079	WD030	00138		007	177190038402	S01	19811208	31	4713	5602	1925	0	09
200001	02079	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200001	02079	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200001	02079	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200001	02079	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200001	02079	WD030	00138		A011	177190038602	D01	19991104	31	8645	12137	13145	0	08
200001	02079	WD030	00138		A011D	177190038602	D02	19991104	31	5465	7255	45	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02079	WD030	00138		B004	177190038800	S01	19960401	0	0	0	0	0	12
200001	02079	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200001	02079	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200001	02079	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200001	02079	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200001	02079	WD030	00138		B007	177190039101	S01	19910826	30	7576	4589	64675	0	08
200001	02079	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200001	02079	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200001	02079	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200001	02079	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200001	02079	WD030	00138		B011	177194015102	S01	20000115	18	23334	14017	0	0	08
200001	02079	WD030	00138		B012	177190038701	S01	19831123	0	0	0	0	0	12
200001	02079	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200001	02079	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200001	02079	WD030	00138		C004	177190039500	D03	19920126	31	2343	1328	58	0	09
200001	02079	WD030	00138		C004D	177190039500	D04	19910708	31	2217	1351	3220	0	09
200001	02079	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200001	02079	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200001	02079	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200001	02079	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200001	02079	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200001	02079	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200001	02079	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200001	02079	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200001	02079	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200001	02079	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200001	02079	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200001	02079	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200001	02079	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200001	02079	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200001	02079	WD030	00138		D010	177194054100	D01	19910601	31	2805	1825	26674	0	08
200001	02079	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200001	02079	WD030	00138		E001	177190040301	D05	19971008	29	444	1157	0	0	09
200001	02079	WD030	00138		E001D	177190040301	D06	19971008	31	9292	1173	21306	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02079	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200001	02079	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200001	02079	WD030	00138		E003Q	177190040500	Q04	19590429	31	2717	11356	6438	0	11
200001	02079	WD030	00138		E003T	177190040500	Q03	19590527	31	1528	2390	4361	0	11
200001	02079	WD030	00138		E008	177190041001	D03	19970828	31	993	750	8551	0	09
200001	02079	WD030	00138		E008D	177190041001	D04	19940618	31	566	214	0	0	09
200001	02079	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200001	02079	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200001	02079	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200001	02079	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200001	02079	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200001	02079	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200001	02079	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200001	02079	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200001	02079	WD030	00138		F001	177190041101	S02	19920411	1	2	43	10	0	09
200001	02079	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200001	02079	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200001	02079	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200001	02079	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200001	02079	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200001	02079	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200001	02079	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200001	02079	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200001	02079	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200001	02079	WD030	00138		H001	177192005501	S01	19990919	11	496	1012	63	0	08
200001	02079	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200001	02079	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200001	02079	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200001	02079	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200001	02079	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200001	02079	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200001	02079	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200001	02079	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200001	02079	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02079	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200001	02079	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200001	02079	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200001	02079	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200001	02079	WD030	00138		H011	177192013101	D05	19850306	31	800	792	30	0	09
200001	02079	WD030	00138		H012	177192014300	D05	19800822	31	0	0	0	14038	03
200001	02079	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200001	02079	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200001	02079	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200001	02079	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200001	02079	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200001	02079	WD030	00138		H015	177194059800	D01	19950329	31	1930	8013	10470	0	09
200001	02079	WD030	00138		H015D	177194059800	D02	19950329	31	849	2764	4535	0	09
200001	02079	WD030	00138		H016	177194060000	D01	19950414	31	170	1029	3762	0	09
200001	02079	WD030	00138		H016D	177194060000	D02	19950414	31	2313	5979	71700	0	11
200002	02079	WD030	00138		007	177190038402	S01	19811208	29	4665	6915	1417	0	09
200002	02079	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200002	02079	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200002	02079	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200002	02079	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200002	02079	WD030	00138		A011	177190038602	D01	19991104	29	5798	9063	11097	0	08
200002	02079	WD030	00138		A011D	177190038602	D02	19991104	25	1775	5210	24	0	08
200002	02079	WD030	00138		B004	177190038800	S01	19960401	0	0	0	0	0	12
200002	02079	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200002	02079	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200002	02079	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200002	02079	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200002	02079	WD030	00138		B007	177190039101	S01	19910826	29	7519	4656	65199	0	08
200002	02079	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200002	02079	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200002	02079	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200002	02079	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200002	02079	WD030	00138		B011	177194015102	S01	20000115	29	58233	30174	0	0	08
200002	02079	WD030	00138		B012	177190038701	S01	19831123	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02079	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200002	02079	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200002	02079	WD030	00138		C004	177190039500	D03	19920126	23	1350	738	26	0	09
200002	02079	WD030	00138		C004D	177190039500	D04	19910708	29	1317	812	1932	0	09
200002	02079	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200002	02079	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200002	02079	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200002	02079	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200002	02079	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200002	02079	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200002	02079	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200002	02079	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200002	02079	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200002	02079	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200002	02079	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200002	02079	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200002	02079	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200002	02079	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200002	02079	WD030	00138		D010	177194054100	D01	19910601	29	2427	1666	25295	0	08
200002	02079	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200002	02079	WD030	00138		E001	177190040301	D05	19971008	7	648	3634	0	0	09
200002	02079	WD030	00138		E001D	177190040301	D06	19971008	29	7396	614	20621	0	09
200002	02079	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200002	02079	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200002	02079	WD030	00138		E003Q	177190040500	Q04	19590429	29	2533	8465	5768	0	11
200002	02079	WD030	00138		E003T	177190040500	Q03	19590527	29	1152	1668	3419	0	11
200002	02079	WD030	00138		E008	177190041001	D03	19970828	23	936	910	5300	0	09
200002	02079	WD030	00138		E008D	177190041001	D04	19940618	23	381	166	0	0	09
200002	02079	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200002	02079	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200002	02079	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200002	02079	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200002	02079	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200002	02079	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02079	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200002	02079	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200002	02079	WD030	00138		F001	177190041101	S02	19920411	1	2	28	7	0	09
200002	02079	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200002	02079	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200002	02079	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200002	02079	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200002	02079	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200002	02079	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200002	02079	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200002	02079	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200002	02079	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200002	02079	WD030	00138		H001	177192005501	S01	19990919	29	2570	3903	298	0	08
200002	02079	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200002	02079	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200002	02079	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200002	02079	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200002	02079	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200002	02079	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200002	02079	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200002	02079	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200002	02079	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200002	02079	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200002	02079	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200002	02079	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200002	02079	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200002	02079	WD030	00138		H011	177192013101	D05	19850306	29	649	1001	14	0	09
200002	02079	WD030	00138		H012	177192014300	D05	19800822	29	0	0	0	12681	03
200002	02079	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200002	02079	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200002	02079	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200002	02079	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200002	02079	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200002	02079	WD030	00138		H015	177194059800	D01	19950329	23	1379	4495	7232	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02079	WD030	00138		H015D	177194059800	D02	19950329	23	588	1820	3162	0	09
200002	02079	WD030	00138		H016	177194060000	D01	19950414	23	103	420	2466	0	09
200002	02079	WD030	00138		H016D	177194060000	D02	19950414	29	1640	4867	66382	0	11
200003	02079	WD030	00138		007	177190038402	S01	19811208	31	4693	6345	2199	0	09
200003	02079	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200003	02079	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200003	02079	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200003	02079	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200003	02079	WD030	00138		A011	177190038602	D01	19991104	31	4188	8320	12597	0	08
200003	02079	WD030	00138		A011D	177190038602	D02	19991104	28	2431	4140	66	0	08
200003	02079	WD030	00138		B004	177190038800	S01	19960401	0	0	0	0	0	12
200003	02079	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200003	02079	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200003	02079	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200003	02079	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200003	02079	WD030	00138		B007	177190039101	S01	19910826	31	7485	4608	79465	0	08
200003	02079	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200003	02079	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200003	02079	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200003	02079	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200003	02079	WD030	00138		B011	177194015102	S01	20000115	31	62327	27459	5049	0	08
200003	02079	WD030	00138		B012	177190038701	S01	19831123	0	0	0	0	0	12
200003	02079	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200003	02079	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200003	02079	WD030	00138		C004	177190039500	D03	19920126	31	2081	2016	31	0	09
200003	02079	WD030	00138		C004D	177190039500	D04	19910708	31	889	934	1551	0	09
200003	02079	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200003	02079	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200003	02079	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200003	02079	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200003	02079	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200003	02079	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200003	02079	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200003	02079	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02079	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200003	02079	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200003	02079	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200003	02079	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200003	02079	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200003	02079	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200003	02079	WD030	00138		D010	177194054100	D01	19910601	31	2398	2186	26651	0	08
200003	02079	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200003	02079	WD030	00138		E001	177190040301	D05	19971008	31	2561	4510	0	0	09
200003	02079	WD030	00138		E001D	177190040301	D06	19971008	31	6988	1959	23359	0	09
200003	02079	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200003	02079	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200003	02079	WD030	00138		E003Q	177190040500	Q04	19590429	31	2534	7898	6757	0	11
200003	02079	WD030	00138		E003T	177190040500	Q03	19590527	31	1534	2021	4157	0	11
200003	02079	WD030	00138		E008	177190041001	D03	19970828	31	1352	1323	6728	0	09
200003	02079	WD030	00138		E008D	177190041001	D04	19940618	29	664	130	0	0	09
200003	02079	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200003	02079	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200003	02079	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200003	02079	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200003	02079	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200003	02079	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200003	02079	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200003	02079	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200003	02079	WD030	00138		F001	177190041101	S02	19920411	1	3	8	11	0	09
200003	02079	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200003	02079	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200003	02079	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200003	02079	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200003	02079	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200003	02079	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200003	02079	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200003	02079	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200003	02079	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02079	WD030	00138		H001	177192005501	S01	19990919	31	1807	2550	195	0	08
200003	02079	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200003	02079	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200003	02079	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200003	02079	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200003	02079	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200003	02079	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200003	02079	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200003	02079	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200003	02079	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200003	02079	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200003	02079	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200003	02079	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200003	02079	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200003	02079	WD030	00138		H011	177192013101	D05	19850306	31	644	738	8	0	09
200003	02079	WD030	00138		H012	177192014300	D05	19800822	31	0	0	0	15108	03
200003	02079	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200003	02079	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200003	02079	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200003	02079	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200003	02079	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200003	02079	WD030	00138		H015	177194059800	D01	19950329	29	1570	4857	9943	0	09
200003	02079	WD030	00138		H015D	177194059800	D02	19950329	29	785	1857	5160	0	09
200003	02079	WD030	00138		H016	177194060000	D01	19950414	29	106	160	3476	0	09
200003	02079	WD030	00138		H016D	177194060000	D02	19950414	31	1404	4390	78809	0	11
200004	02079	WD030	00138		007	177190038402	S01	19811208	30	5234	5980	2669	0	09
200004	02079	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200004	02079	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200004	02079	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200004	02079	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200004	02079	WD030	00138		A011	177190038602	D01	19991104	30	3724	5260	14092	0	08
200004	02079	WD030	00138		A011D	177190038602	D02	19991104	30	2471	3470	52	0	08
200004	02079	WD030	00138		B004	177190038800	S01	19960401	0	0	0	0	0	12
200004	02079	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02079	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200004	02079	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200004	02079	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200004	02079	WD030	00138		B007	177190039101	S01	19910826	29	7694	4251	79592	0	08
200004	02079	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200004	02079	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200004	02079	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200004	02079	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200004	02079	WD030	00138		B011	177194015102	S01	20000115	29	26477	13111	25017	0	08
200004	02079	WD030	00138		B012	177190038701	S01	19831123	0	0	0	0	0	12
200004	02079	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200004	02079	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200004	02079	WD030	00138		C004	177190039500	D03	19920126	30	2046	1697	30	0	09
200004	02079	WD030	00138		C004D	177190039500	D04	19910708	30	760	1010	1292	0	09
200004	02079	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200004	02079	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200004	02079	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200004	02079	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200004	02079	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200004	02079	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200004	02079	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200004	02079	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200004	02079	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200004	02079	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200004	02079	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200004	02079	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200004	02079	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200004	02079	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200004	02079	WD030	00138		D010	177194054100	D01	19910601	30	2177	1750	24418	0	08
200004	02079	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200004	02079	WD030	00138		E001	177190040301	D05	19971008	30	2492	3030	0	0	09
200004	02079	WD030	00138		E001D	177190040301	D06	19971008	30	6773	3312	24561	0	09
200004	02079	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200004	02079	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02079	WD030	00138		E003Q	177190040500	Q04	19590429	30	2206	7585	6146	0	11
200004	02079	WD030	00138		E003T	177190040500	Q03	19590527	30	1584	2261	4489	0	11
200004	02079	WD030	00138		E008	177190041001	D03	19970828	30	956	1279	4726	0	09
200004	02079	WD030	00138		E008D	177190041001	D04	19940618	30	516	159	0	0	09
200004	02079	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200004	02079	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200004	02079	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200004	02079	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200004	02079	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200004	02079	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200004	02079	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200004	02079	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200004	02079	WD030	00138		F001	177190041101	S02	19920411	1	2	4	9	0	09
200004	02079	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200004	02079	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200004	02079	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200004	02079	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200004	02079	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200004	02079	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200004	02079	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200004	02079	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200004	02079	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200004	02079	WD030	00138		H001	177192005501	S01	19990919	30	1584	1778	240	0	08
200004	02079	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200004	02079	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200004	02079	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200004	02079	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200004	02079	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200004	02079	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200004	02079	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200004	02079	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200004	02079	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200004	02079	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200004	02079	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02079	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200004	02079	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200004	02079	WD030	00138		H011	177192013101	D05	19850306	30	639	784	30	0	09
200004	02079	WD030	00138		H012	177192014300	D05	19800822	30	0	0	0	21339	03
200004	02079	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200004	02079	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200004	02079	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200004	02079	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200004	02079	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200004	02079	WD030	00138		H015	177194059800	D01	19950329	30	1634	3952	10975	0	09
200004	02079	WD030	00138		H015D	177194059800	D02	19950329	30	858	1348	5856	0	09
200004	02079	WD030	00138		H016	177194060000	D01	19950414	30	115	171	4381	0	09
200004	02079	WD030	00138		H016D	177194060000	D02	19950414	19	755	2314	43488	0	11
200005	02079	WD030	00138		007	177190038402	S01	19811208	31	4648	5169	977	0	09
200005	02079	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200005	02079	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200005	02079	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200005	02079	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200005	02079	WD030	00138		A011	177190038602	D01	19991104	31	2745	3799	13682	0	08
200005	02079	WD030	00138		A011D	177190038602	D02	19991104	31	1596	7020	172	0	08
200005	02079	WD030	00138		B004	177190038800	S01	19960401	0	0	0	0	0	12
200005	02079	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200005	02079	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200005	02079	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200005	02079	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200005	02079	WD030	00138		B007	177190039101	S01	19910826	31	6095	4768	88093	0	08
200005	02079	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200005	02079	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200005	02079	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200005	02079	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200005	02079	WD030	00138		B011	177194015102	S01	20000115	31	25450	8656	23004	0	08
200005	02079	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200005	02079	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200005	02079	WD030	00138		C004	177190039500	D03	19920126	31	1669	470	11	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02079	WD030	00138		C004D	177190039500	D04	19910708	31	1562	832	2940	0	09
200005	02079	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200005	02079	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200005	02079	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200005	02079	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200005	02079	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200005	02079	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200005	02079	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200005	02079	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200005	02079	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200005	02079	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200005	02079	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200005	02079	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200005	02079	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200005	02079	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200005	02079	WD030	00138		D010	177194054100	D01	19910601	31	1879	1079	22232	0	08
200005	02079	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200005	02079	WD030	00138		E001	177190040301	D05	19971008	31	1803	2587	0	0	09
200005	02079	WD030	00138		E001D	177190040301	D06	19971008	31	3653	5074	26055	0	09
200005	02079	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200005	02079	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200005	02079	WD030	00138		E003Q	177190040500	Q04	19590429	31	1217	7437	5525	0	11
200005	02079	WD030	00138		E003T	177190040500	Q03	19590527	31	839	1955	4027	0	11
200005	02079	WD030	00138		E008	177190041001	D03	19970828	31	1034	1510	7383	0	09
200005	02079	WD030	00138		E008D	177190041001	D04	19940618	31	404	772	0	0	09
200005	02079	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200005	02079	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200005	02079	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200005	02079	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200005	02079	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200005	02079	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200005	02079	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200005	02079	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200005	02079	WD030	00138		F001	177190041101	S02	19920411	1	7	3	32	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02079	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200005	02079	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200005	02079	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200005	02079	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200005	02079	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200005	02079	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200005	02079	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200005	02079	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200005	02079	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200005	02079	WD030	00138		H001	177192005501	S01	19990919	31	1632	3057	414	0	08
200005	02079	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200005	02079	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200005	02079	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200005	02079	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200005	02079	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200005	02079	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200005	02079	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200005	02079	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200005	02079	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200005	02079	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200005	02079	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200005	02079	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200005	02079	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200005	02079	WD030	00138		H011	177192013101	D05	19850306	31	645	643	69	0	09
200005	02079	WD030	00138		H012	177192014300	D05	19800822	31	0	0	0	16250	03
200005	02079	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200005	02079	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200005	02079	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200005	02079	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200005	02079	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200005	02079	WD030	00138		H015	177194059800	D01	19950329	31	1654	3438	11760	0	09
200005	02079	WD030	00138		H015D	177194059800	D02	19950329	31	757	723	5365	0	09
200005	02079	WD030	00138		H016	177194060000	D01	19950414	31	75	151	4234	0	09
200005	02079	WD030	00138		H016D	177194060000	D02	19950414	16	612	2209	38469	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02079	WD030	00138		007	177190038402	S01	19811208	30	4094	5908	3062	0	09
200006	02079	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200006	02079	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200006	02079	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200006	02079	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200006	02079	WD030	00138		A011	177190038602	D01	19991104	30	3030	3536	10391	0	08
200006	02079	WD030	00138		A011D	177190038602	D02	19991104	30	1138	3516	16	0	08
200006	02079	WD030	00138		B004	177190038800	S01	19960401	0	0	0	0	0	12
200006	02079	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200006	02079	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200006	02079	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200006	02079	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200006	02079	WD030	00138		B007	177190039101	S01	19910826	30	5892	5928	78496	0	08
200006	02079	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200006	02079	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200006	02079	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200006	02079	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200006	02079	WD030	00138		B011	177194015102	S01	20000115	30	17759	6465	33860	0	08
200006	02079	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200006	02079	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200006	02079	WD030	00138		C004	177190039500	D03	19920126	30	1993	603	27	0	09
200006	02079	WD030	00138		C004D	177190039500	D04	19910708	30	1106	437	3269	0	09
200006	02079	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200006	02079	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200006	02079	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200006	02079	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200006	02079	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200006	02079	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200006	02079	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200006	02079	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200006	02079	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200006	02079	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200006	02079	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200006	02079	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02079	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200006	02079	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200006	02079	WD030	00138		D010	177194054100	D01	19910601	30	1837	1064	19696	0	08
200006	02079	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200006	02079	WD030	00138		E001	177190040301	D05	19971008	0	0	0	0	0	12
200006	02079	WD030	00138		E001D	177190040301	D06	19971008	30	3955	3397	19059	0	09
200006	02079	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200006	02079	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200006	02079	WD030	00138		E003Q	177190040500	Q04	19590429	30	2277	11722	7587	0	11
200006	02079	WD030	00138		E003T	177190040500	Q03	19590527	30	1857	2089	3874	0	11
200006	02079	WD030	00138		E008	177190041001	D03	19970828	30	1619	1576	7174	0	09
200006	02079	WD030	00138		E008D	177190041001	D04	19940618	30	558	731	4	0	09
200006	02079	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200006	02079	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200006	02079	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200006	02079	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200006	02079	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200006	02079	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200006	02079	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200006	02079	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200006	02079	WD030	00138		F001	177190041101	S02	19920411	1	4	6	17	0	09
200006	02079	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200006	02079	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200006	02079	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200006	02079	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200006	02079	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200006	02079	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200006	02079	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200006	02079	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200006	02079	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200006	02079	WD030	00138		H001	177192005501	S01	19990919	30	1276	2669	279	0	08
200006	02079	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200006	02079	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200006	02079	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02079	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200006	02079	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200006	02079	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200006	02079	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200006	02079	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200006	02079	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200006	02079	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200006	02079	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200006	02079	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200006	02079	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200006	02079	WD030	00138		H011	177192013101	D05	19850306	30	761	31	90	0	09
200006	02079	WD030	00138		H012	177192014300	D05	19800822	30	0	0	0	13376	03
200006	02079	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200006	02079	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200006	02079	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200006	02079	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200006	02079	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200006	02079	WD030	00138		H015	177194059800	D01	19950329	30	1748	2998	10205	0	09
200006	02079	WD030	00138		H015D	177194059800	D02	19950329	30	899	624	5125	0	09
200006	02079	WD030	00138		H016	177194060000	D01	19950414	30	87	99	4520	0	09
200006	02079	WD030	00138		H016D	177194060000	D02	19950414	0	0	0	0	0	13
200007	02079	WD030	00138		007	177190038402	S01	19811208	31	6323	7983	3424	0	09
200007	02079	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200007	02079	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200007	02079	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200007	02079	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200007	02079	WD030	00138		A011	177190038602	D01	19991104	31	2690	4275	10951	0	08
200007	02079	WD030	00138		A011D	177190038602	D02	19991104	31	497	2765	12	0	08
200007	02079	WD030	00138		B004	177190038800	S01	19960401	0	0	0	0	0	12
200007	02079	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200007	02079	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200007	02079	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200007	02079	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200007	02079	WD030	00138		B007	177190039101	S01	19910826	31	9432	5193	77925	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02079	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200007	02079	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200007	02079	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200007	02079	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200007	02079	WD030	00138		B011	177194015102	S01	20000115	31	14964	8289	36017	0	08
200007	02079	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200007	02079	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200007	02079	WD030	00138		C004	177190039500	D03	19920126	31	2530	412	31	0	09
200007	02079	WD030	00138		C004D	177190039500	D04	19910708	31	1130	361	3729	0	09
200007	02079	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200007	02079	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200007	02079	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200007	02079	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200007	02079	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200007	02079	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200007	02079	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200007	02079	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200007	02079	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200007	02079	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200007	02079	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200007	02079	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200007	02079	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200007	02079	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200007	02079	WD030	00138		D010	177194054100	D01	19910601	31	1900	2105	15148	0	08
200007	02079	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200007	02079	WD030	00138		E001	177190040301	D05	19971008	0	0	0	0	0	12
200007	02079	WD030	00138		E001D	177190040301	D06	19971008	31	4761	1294	17947	0	09
200007	02079	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200007	02079	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200007	02079	WD030	00138		E003Q	177190040500	Q04	19590429	31	2868	7818	5848	0	11
200007	02079	WD030	00138		E003T	177190040500	Q03	19590527	31	1604	3257	3934	0	11
200007	02079	WD030	00138		E008	177190041001	D03	19970828	31	2216	1234	7134	0	09
200007	02079	WD030	00138		E008D	177190041001	D04	19940618	31	508	708	0	0	09
200007	02079	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02079	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200007	02079	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200007	02079	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200007	02079	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200007	02079	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200007	02079	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200007	02079	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200007	02079	WD030	00138		F001	177190041101	S02	19920411	1	5	7	15	0	09
200007	02079	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200007	02079	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200007	02079	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200007	02079	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200007	02079	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200007	02079	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200007	02079	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200007	02079	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200007	02079	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200007	02079	WD030	00138		H001	177192005501	S01	19990919	31	1470	2876	302	0	08
200007	02079	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200007	02079	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200007	02079	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200007	02079	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200007	02079	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200007	02079	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200007	02079	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200007	02079	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200007	02079	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200007	02079	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200007	02079	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200007	02079	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200007	02079	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200007	02079	WD030	00138		H011	177192013101	D05	19850306	31	1070	1449	105	0	09
200007	02079	WD030	00138		H012	177192014300	D05	19800822	31	0	0	0	12722	03
200007	02079	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02079	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200007	02079	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200007	02079	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200007	02079	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200007	02079	WD030	00138		H015	177194059800	D01	19950329	31	2824	4311	13292	0	09
200007	02079	WD030	00138		H015D	177194059800	D02	19950329	31	1387	823	5467	0	09
200007	02079	WD030	00138		H016	177194060000	D01	19950414	31	125	422	5497	0	09
200007	02079	WD030	00138		H016D	177194060000	D02	19950414	0	0	0	0	0	13
200008	02079	WD030	00138		007	177190038402	S01	19811208	31	6245	6934	3877	0	09
200008	02079	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200008	02079	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200008	02079	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200008	02079	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200008	02079	WD030	00138		A011	177190038602	D01	19991104	31	2511	3048	8863	0	08
200008	02079	WD030	00138		A011D	177190038602	D02	19991104	29	176	1611	40	0	08
200008	02079	WD030	00138		B004	177190038800	S01	19960401	0	0	0	0	0	12
200008	02079	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200008	02079	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200008	02079	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200008	02079	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200008	02079	WD030	00138		B007	177190039101	S01	19910826	31	9746	4364	77227	0	08
200008	02079	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200008	02079	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200008	02079	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200008	02079	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200008	02079	WD030	00138		B011	177194015102	S01	20000115	31	16505	7062	33872	0	08
200008	02079	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200008	02079	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200008	02079	WD030	00138		C004	177190039500	D03	19920126	31	2931	1357	11	0	09
200008	02079	WD030	00138		C004D	177190039500	D04	19910708	31	967	629	4456	0	09
200008	02079	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200008	02079	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200008	02079	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200008	02079	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02079	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200008	02079	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200008	02079	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200008	02079	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200008	02079	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200008	02079	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200008	02079	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200008	02079	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200008	02079	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200008	02079	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200008	02079	WD030	00138		D010	177194054100	D01	19910601	31	2519	823	21096	0	08
200008	02079	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200008	02079	WD030	00138		E001	177190040301	D05	19971008	1	43	7	58	0	09
200008	02079	WD030	00138		E001D	177190040301	D06	19971008	28	2336	4102	8936	0	09
200008	02079	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200008	02079	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200008	02079	WD030	00138		E003Q	177190040500	Q04	19590429	31	3518	6473	7268	0	11
200008	02079	WD030	00138		E003T	177190040500	Q03	19590527	31	1774	1829	3312	0	11
200008	02079	WD030	00138		E008	177190041001	D03	19970828	31	2361	2513	8365	0	09
200008	02079	WD030	00138		E008D	177190041001	D04	19940618	29	242	396	0	0	09
200008	02079	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200008	02079	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200008	02079	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200008	02079	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200008	02079	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200008	02079	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200008	02079	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200008	02079	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200008	02079	WD030	00138		F001	177190041101	S02	19920411	1	5	6	11	0	09
200008	02079	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200008	02079	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200008	02079	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200008	02079	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200008	02079	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02079	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200008	02079	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200008	02079	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200008	02079	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200008	02079	WD030	00138		H001	177192005501	S01	19990919	29	1167	2148	253	0	08
200008	02079	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200008	02079	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200008	02079	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200008	02079	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200008	02079	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200008	02079	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200008	02079	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200008	02079	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200008	02079	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200008	02079	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200008	02079	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200008	02079	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200008	02079	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200008	02079	WD030	00138		H011	177192013101	D05	19850306	29	640	1022	56	0	09
200008	02079	WD030	00138		H012	177192014300	D05	19800822	31	0	0	0	5424	03
200008	02079	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200008	02079	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200008	02079	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200008	02079	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200008	02079	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200008	02079	WD030	00138		H015	177194059800	D01	19950329	31	3652	4351	18213	0	09
200008	02079	WD030	00138		H015D	177194059800	D02	19950329	31	1651	1235	8288	0	09
200008	02079	WD030	00138		H016	177194060000	D01	19950414	29	189	525	4218	0	09
200008	02079	WD030	00138		H016D	177194060000	D02	19950414	28	1739	3134	78187	0	11
200009	02079	WD030	00138		007	177190038402	S01	19811208	30	5262	5927	3142	0	09
200009	02079	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200009	02079	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200009	02079	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200009	02079	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02079	WD030	00138		A011	177190038602	D01	19991104	30	2683	2806	10401	0	08
200009	02079	WD030	00138		A011D	177190038602	D02	19991104	30	47	2649	0	0	08
200009	02079	WD030	00138		B004	177190038800	S01	19960401	0	0	0	0	0	12
200009	02079	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200009	02079	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200009	02079	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200009	02079	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200009	02079	WD030	00138		B007	177190039101	S01	19910826	30	8802	4375	72265	0	08
200009	02079	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200009	02079	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200009	02079	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200009	02079	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200009	02079	WD030	00138		B011	177194015102	S01	20000115	30	14731	6111	31282	0	08
200009	02079	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200009	02079	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200009	02079	WD030	00138		C004	177190039500	D03	19920126	30	2379	894	43	0	09
200009	02079	WD030	00138		C004D	177190039500	D04	19910708	30	730	425	3966	0	09
200009	02079	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200009	02079	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200009	02079	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200009	02079	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200009	02079	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200009	02079	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200009	02079	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200009	02079	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200009	02079	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200009	02079	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200009	02079	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200009	02079	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200009	02079	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200009	02079	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200009	02079	WD030	00138		D010	177194054100	D01	19910601	30	2477	866	21500	0	08
200009	02079	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200009	02079	WD030	00138		E001	177190040301	D05	19971008	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02079	WD030	00138		E001D	177190040301	D06	19971008	30	3552	2295	13014	0	09
200009	02079	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200009	02079	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200009	02079	WD030	00138		E003Q	177190040500	Q04	19590429	30	2930	7487	6364	0	11
200009	02079	WD030	00138		E003T	177190040500	Q03	19590527	30	1942	984	3639	0	11
200009	02079	WD030	00138		E008	177190041001	D03	19970828	30	1971	2085	7861	0	09
200009	02079	WD030	00138		E008D	177190041001	D04	19940618	30	696	318	0	0	09
200009	02079	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200009	02079	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200009	02079	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200009	02079	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200009	02079	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200009	02079	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200009	02079	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200009	02079	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200009	02079	WD030	00138		F001	177190041101	S02	19920411	1	4	5	11	0	09
200009	02079	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200009	02079	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200009	02079	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200009	02079	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200009	02079	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200009	02079	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200009	02079	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200009	02079	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200009	02079	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200009	02079	WD030	00138		H001	177192005501	S01	19990919	30	1513	2392	349	0	08
200009	02079	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200009	02079	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200009	02079	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200009	02079	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200009	02079	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200009	02079	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200009	02079	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200009	02079	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02079	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200009	02079	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200009	02079	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200009	02079	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200009	02079	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200009	02079	WD030	00138		H011	177192013101	D05	19850306	30	694	162	66	0	09
200009	02079	WD030	00138		H012	177192014300	D05	19800822	30	0	0	0	8073	03
200009	02079	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200009	02079	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200009	02079	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200009	02079	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200009	02079	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200009	02079	WD030	00138		H015	177194059800	D01	19950329	30	3261	4035	16980	0	09
200009	02079	WD030	00138		H015D	177194059800	D02	19950329	30	1905	1292	10068	0	09
200009	02079	WD030	00138		H016	177194060000	D01	19950414	30	314	437	4418	0	09
200009	02079	WD030	00138		H016D	177194060000	D02	19950414	30	1946	3457	86614	0	11
200010	02079	WD030	00138		007	177190038402	S01	19811208	31	4927	5029	3074	0	09
200010	02079	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200010	02079	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200010	02079	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200010	02079	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200010	02079	WD030	00138		A011	177190038602	D01	19991104	31	2471	2489	11640	0	08
200010	02079	WD030	00138		A011D	177190038602	D02	19991104	31	87	1123	21	0	08
200010	02079	WD030	00138		B004	177190038800	S01	19960401	0	0	0	0	0	12
200010	02079	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200010	02079	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200010	02079	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200010	02079	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200010	02079	WD030	00138		B007	177190039101	S01	19910826	31	8456	4110	72053	0	08
200010	02079	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200010	02079	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200010	02079	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200010	02079	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200010	02079	WD030	00138		B011	177194015102	S01	20000115	31	13680	5587	30252	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02079	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200010	02079	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200010	02079	WD030	00138		C004	177190039500	D03	19920126	31	2153	1317	62	0	09
200010	02079	WD030	00138		C004D	177190039500	D04	19910708	31	838	622	4476	0	09
200010	02079	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200010	02079	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200010	02079	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200010	02079	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200010	02079	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200010	02079	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200010	02079	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200010	02079	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200010	02079	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200010	02079	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200010	02079	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200010	02079	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200010	02079	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200010	02079	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200010	02079	WD030	00138		D010	177194054100	D01	19910601	31	2278	1082	20575	0	08
200010	02079	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200010	02079	WD030	00138		E001	177190040301	D05	19971008	0	0	0	0	0	12
200010	02079	WD030	00138		E001D	177190040301	D06	19971008	31	5116	2377	19377	0	09
200010	02079	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200010	02079	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200010	02079	WD030	00138		E003Q	177190040500	Q04	19590429	31	2948	7390	6517	0	11
200010	02079	WD030	00138		E003T	177190040500	Q03	19590527	31	1842	1142	3409	0	11
200010	02079	WD030	00138		E008	177190041001	D03	19970828	31	1914	1816	8412	0	09
200010	02079	WD030	00138		E008D	177190041001	D04	19940618	31	567	95	0	0	09
200010	02079	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200010	02079	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200010	02079	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200010	02079	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200010	02079	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200010	02079	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02079	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200010	02079	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200010	02079	WD030	00138		F001	177190041101	S02	19920411	1	4	4	12	0	09
200010	02079	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200010	02079	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200010	02079	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200010	02079	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200010	02079	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200010	02079	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200010	02079	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200010	02079	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200010	02079	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200010	02079	WD030	00138		H001	177192005501	S01	19990919	31	1113	3291	267	0	08
200010	02079	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200010	02079	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200010	02079	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200010	02079	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200010	02079	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200010	02079	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200010	02079	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200010	02079	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200010	02079	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200010	02079	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200010	02079	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200010	02079	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200010	02079	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200010	02079	WD030	00138		H011	177192013101	D05	19850306	31	819	535	102	0	09
200010	02079	WD030	00138		H012	177192014300	D05	19800822	31	0	0	0	8098	03
200010	02079	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200010	02079	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200010	02079	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200010	02079	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200010	02079	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200010	02079	WD030	00138		H015	177194059800	D01	19950329	31	3526	2414	19147	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02079	WD030	00138		H015D	177194059800	D02	19950329	31	1637	693	8837	0	09
200010	02079	WD030	00138		H016	177194060000	D01	19950414	31	249	1313	4713	0	09
200010	02079	WD030	00138		H016D	177194060000	D02	19950414	19	1126	2773	50449	0	11
200011	02079	WD030	00138		007	177190038402	S01	19811208	30	4175	5141	2803	0	09
200011	02079	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200011	02079	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200011	02079	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200011	02079	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200011	02079	WD030	00138		A011	177190038602	D01	19991104	30	1885	2389	11125	0	08
200011	02079	WD030	00138		A011D	177190038602	D02	19991104	30	65	771	0	0	08
200011	02079	WD030	00138		B004	177190038800	S01	19960401	0	0	0	0	0	12
200011	02079	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200011	02079	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200011	02079	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200011	02079	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200011	02079	WD030	00138		B007	177190039101	S01	19910826	30	7846	4127	71139	0	08
200011	02079	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200011	02079	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200011	02079	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200011	02079	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200011	02079	WD030	00138		B011	177194015102	S01	20000115	30	12486	4778	29425	0	08
200011	02079	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200011	02079	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200011	02079	WD030	00138		C004	177190039500	D03	19920126	30	1140	718	58	0	09
200011	02079	WD030	00138		C004D	177190039500	D04	19910708	30	712	562	4128	0	09
200011	02079	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200011	02079	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200011	02079	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200011	02079	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200011	02079	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200011	02079	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200011	02079	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200011	02079	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200011	02079	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02079	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200011	02079	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200011	02079	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200011	02079	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200011	02079	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200011	02079	WD030	00138		D010	177194054100	D01	19910601	30	2008	1295	19309	0	08
200011	02079	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200011	02079	WD030	00138		E001	177190040301	D05	19971008	0	0	0	0	0	12
200011	02079	WD030	00138		E001D	177190040301	D06	19971008	30	5007	919	20232	0	09
200011	02079	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200011	02079	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200011	02079	WD030	00138		E003Q	177190040500	Q04	19590429	30	2600	6979	6099	0	11
200011	02079	WD030	00138		E003T	177190040500	Q03	19590527	30	1423	1133	3095	0	11
200011	02079	WD030	00138		E008	177190041001	D03	19970828	30	1602	1826	6976	0	09
200011	02079	WD030	00138		E008D	177190041001	D04	19940618	30	428	174	0	0	09
200011	02079	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200011	02079	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200011	02079	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200011	02079	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200011	02079	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200011	02079	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200011	02079	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200011	02079	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200011	02079	WD030	00138		F001	177190041101	S02	19920411	1	4	6	12	0	09
200011	02079	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200011	02079	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200011	02079	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200011	02079	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200011	02079	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200011	02079	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200011	02079	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200011	02079	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200011	02079	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200011	02079	WD030	00138		H001	177192005501	S01	19990919	30	1041	4645	255	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02079	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200011	02079	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200011	02079	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200011	02079	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200011	02079	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200011	02079	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200011	02079	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200011	02079	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200011	02079	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200011	02079	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200011	02079	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200011	02079	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200011	02079	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200011	02079	WD030	00138		H011	177192013101	D05	19850306	30	653	272	79	0	09
200011	02079	WD030	00138		H012	177192014300	D05	19800822	30	0	0	0	3256	03
200011	02079	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200011	02079	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200011	02079	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200011	02079	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200011	02079	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200011	02079	WD030	00138		H015	177194059800	D01	19950329	30	3314	3386	18941	0	09
200011	02079	WD030	00138		H015D	177194059800	D02	19950329	30	1700	1016	9695	0	09
200011	02079	WD030	00138		H016	177194060000	D01	19950414	30	213	1060	4440	0	09
200011	02079	WD030	00138		H016D	177194060000	D02	19950414	0	0	0	0	0	13
200012	02079	WD030	00138		007	177190038402	S01	19811208	31	3811	4380	2655	0	09
200012	02079	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200012	02079	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200012	02079	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200012	02079	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200012	02079	WD030	00138		A011	177190038602	D01	19991104	31	1790	2548	10350	0	08
200012	02079	WD030	00138		A011D	177190038602	D02	19991104	29	12	999	0	0	08
200012	02079	WD030	00138		B004	177190038800	S01	19960401	0	0	0	0	0	12
200012	02079	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200012	02079	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02079	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200012	02079	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200012	02079	WD030	00138		B007	177190039101	S01	19910826	31	7502	3698	71034	0	08
200012	02079	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200012	02079	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200012	02079	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200012	02079	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200012	02079	WD030	00138		B011	177194015102	S01	20000115	31	11578	4316	28354	0	08
200012	02079	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200012	02079	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200012	02079	WD030	00138		C004	177190039500	D03	19920126	31	794	141	31	0	09
200012	02079	WD030	00138		C004D	177190039500	D04	19910708	31	623	226	3909	0	09
200012	02079	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200012	02079	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200012	02079	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200012	02079	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200012	02079	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200012	02079	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200012	02079	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200012	02079	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200012	02079	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200012	02079	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200012	02079	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200012	02079	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200012	02079	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200012	02079	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200012	02079	WD030	00138		D010	177194054100	D01	19910601	31	2010	2201	20265	0	08
200012	02079	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200012	02079	WD030	00138		E001	177190040301	D05	19971008	0	0	0	0	0	12
200012	02079	WD030	00138		E001D	177190040301	D06	19971008	31	4645	1162	19853	0	09
200012	02079	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200012	02079	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200012	02079	WD030	00138		E003Q	177190040500	Q04	19590429	31	2511	7149	6234	0	11
200012	02079	WD030	00138		E003T	177190040500	Q03	19590527	31	1266	872	2929	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02079	WD030	00138		E008	177190041001	D03	19970828	31	1398	2320	7154	0	09
200012	02079	WD030	00138		E008D	177190041001	D04	19940618	31	347	189	0	0	09
200012	02079	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200012	02079	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200012	02079	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200012	02079	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200012	02079	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200012	02079	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200012	02079	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200012	02079	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200012	02079	WD030	00138		F001	177190041101	S02	19920411	1	5	7	17	0	09
200012	02079	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200012	02079	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200012	02079	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200012	02079	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200012	02079	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200012	02079	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200012	02079	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200012	02079	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200012	02079	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200012	02079	WD030	00138		H001	177192005501	S01	19990919	31	916	4526	216	0	08
200012	02079	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200012	02079	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200012	02079	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200012	02079	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200012	02079	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200012	02079	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200012	02079	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200012	02079	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200012	02079	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200012	02079	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200012	02079	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200012	02079	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200012	02079	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02079	WD030	00138		H011	177192013101	D05	19850306	31	753	169	90	0	09
200012	02079	WD030	00138		H012	177192014300	D05	19800822	31	0	0	0	2298	03
200012	02079	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200012	02079	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200012	02079	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200012	02079	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200012	02079	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200012	02079	WD030	00138		H015	177194059800	D01	19950329	31	2769	3503	16518	0	09
200012	02079	WD030	00138		H015D	177194059800	D02	19950329	31	1431	494	8699	0	09
200012	02079	WD030	00138		H016	177194060000	D01	19950414	31	210	476	3672	0	09
200012	02079	WD030	00138		H016D	177194060000	D02	19950414	0	0	0	0	0	13
200001	00003	WD049	00146		004	177194063800	S01	19961216	31	0	57722	6744	0	11
200001	00185	WD058	00146		C004	177194059200	S01	19950118	31	10584	212253	0	0	11
200001	01770	WD058	00146		D002	177194025000	S01	19881226	31	93	14664	24490	0	11
200001	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200001	01770	WD058	00146		D004	177194029300	S04	19920526	31	45	4525	18817	0	11
200002	00003	WD049	00146		004	177194063800	S01	19961216	29	0	60659	7601	0	11
200002	00185	WD058	00146		C004	177194059200	S01	19950118	29	10537	190002	0	0	11
200002	01770	WD058	00146		D002	177194025000	S01	19881226	1	6	79	197	0	11
200002	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200002	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200003	00003	WD049	00146		004	177194063800	S01	19961216	31	0	47467	7188	0	11
200003	00185	WD058	00146		C004	177194059200	S01	19950118	31	10819	216514	0	0	11
200003	01770	WD058	00146		D002	177194025000	S01	19881226	25	941	6811	14175	0	11
200003	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200003	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200003	02018	WD058	00146		E001	177194068600	S01	20000308	0	0	0	0	0	13
200004	00003	WD049	00146		004	177194063800	S01	19961216	30	0	43546	6523	0	11
200004	00185	WD058	00146		C004	177194059200	S01	19950118	30	9848	198068	0	0	11
200004	01770	WD058	00146		D002	177194025000	S01	19881226	30	999	3674	68700	0	11
200004	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200004	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200004	02018	WD058	00146		E001	177194068600	S01	20000308	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	WD049	00146		004	177194063800	S01	19961216	31	0	41729	4959	0	11
200005	00185	WD058	00146		C004	177194059200	S01	19950118	22	6185	133901	0	0	11
200005	01770	WD058	00146		D002	177194025000	S01	19881226	31	5247	53432	96720	0	11
200005	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200005	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200005	02018	WD058	00146		E001	177194068600	S01	20000308	0	0	0	0	0	13
200006	00003	WD049	00146		004	177194063800	S01	19961216	30	0	35150	4492	0	11
200006	00185	WD058	00146		C004	177194059200	S01	19950118	0	0	0	0	0	13
200006	01770	WD058	00146		D002	177194025000	S01	19881226	30	4243	50732	92460	0	11
200006	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200006	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200006	02018	WD058	00146		E001	177194068600	S01	20000308	0	0	0	0	0	13
200007	00003	WD049	00146		004	177194063800	S01	19961216	31	0	2204	44	0	11
200007	00185	WD058	00146		C004	177194059200	S01	19950118	0	0	0	0	0	13
200007	01770	WD058	00146		D002	177194025000	S01	19881226	17	784	9434	52394	0	11
200007	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200007	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200007	02018	WD058	00146		E001	177194068600	S01	20000308	5	253	0	0	0	11
200008	00003	WD049	00146		004	177194063800	S01	19961216	31	0	555	8235	0	11
200008	00185	WD058	00146		C004	177194059200	S02	20000803	29	28789	347854	51	0	11
200008	00185	WD058	00146		C004	177194059200	S01	19950118	0	0	0	0	0	15
200008	01770	WD058	00146		D002	177194025000	S01	19881226	0	0	0	0	0	13
200008	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200008	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200008	02018	WD058	00146		E001	177194068600	S01	20000308	30	5700	235833	2	0	11
200008	02018	WD058	00146		E002	177194068801	S01	20000801	28	16109	210251	10271	0	11
200009	00236	WD049	00146		004	177194063800	S01	19961216	30	0	76283	11296	0	11
200009	00185	WD058	00146		C004	177194059200	S02	20000803	30	36493	426520	36	0	11
200009	01770	WD058	00146		D002	177194025000	S01	19881226	4	0	2365	12328	0	11
200009	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200009	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200009	02018	WD058	00146		E001	177194068600	S01	20000308	30	3096	266826	211	0	11
200009	02018	WD058	00146		E002	177194068801	S01	20000801	29	6442	113061	41057	0	11
200010	00236	WD049	00146		004	177194063800	S01	19961216	28	0	67880	19559	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00185	WD058	00146		C004	177194059200	S02	20000803	28	28613	329608	9	0	11
200010	01770	WD058	00146		D002	177194025000	S01	19881226	12	0	2125	36984	0	11
200010	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200010	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200010	02018	WD058	00146		E001	177194068600	S01	20000308	22	2549	131888	181	0	11
200010	02018	WD058	00146		E002	177194068801	S01	20000801	25	3023	54498	73861	0	11
200011	00236	WD049	00146		004	177194063800	S01	19961216	26	0	60013	9754	0	11
200011	00185	WD058	00146		C004	177194059200	S02	20000803	26	25921	289335	0	0	11
200011	01770	WD058	00146		D002	177194025000	S01	19881226	12	0	3036	9000	0	11
200011	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200011	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200011	02018	WD058	00146		E001	177194068600	S01	20000308	24	15734	58540	691	0	11
200011	02018	WD058	00146		E002	177194068801	S02	20001129	15	1188	29716	43006	0	11
200011	02018	WD058	00146		E002	177194068801	S01	20000801	0	0	0	0	0	15
200012	00236	WD049	00146		004	177194063800	S01	19961216	31	0	71514	11739	0	11
200012	00185	WD058	00146		C004	177194059200	S02	20000803	30	29417	368426	0	0	11
200012	01770	WD058	00146		D002	177194025000	S01	19881226	21	0	3036	9000	0	11
200012	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200012	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200012	02018	WD058	00146		E001	177194068600	S01	20000308	19	12379	25760	12	0	11
200012	02018	WD058	00146		E002	177194068801	S02	20001129	28	7258	111767	55624	0	11
200012	02018	WD058	00146		E003	177194069401	D01	20001118	24	8728	114493	25	0	11
200012	02018	WD058	00146		E003D	177194069401	D02	20001118	24	7649	161386	24	0	11
200001	01364	EC064	00160		B001	177030007900	S01	19580406	0	0	0	0	0	13
200001	01364	EC064	00160		B002	177030008000	S01	19910714	0	0	0	0	0	13
200001	01364	EC064	00160		B003	177030008100	D01	19580406	0	0	0	0	0	13
200001	01364	EC064	00160		B003D	177030008100	D02	19580406	0	0	0	0	0	13
200001	01364	EC064	00160		B004	177030008200	D01	19620513	16	180	26967	1377	0	11
200001	01364	EC064	00160		B004D	177030008200	D02	19620513	0	0	0	0	0	13
200001	01364	EC064	00160		B005	177030008300	D01	19620505	0	0	0	0	0	13
200001	01364	EC064	00160		B005D	177030008300	D02	19620505	0	0	0	0	0	13
200001	01364	EC064	00160		B007	177030028201	D03	19740210	0	0	0	0	0	13
200001	01364	EC064	00160		B007D	177030028201	D02	19920410	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01364	EC064	00160		I003	177034008800	S01	19760202	0	0	0	0	0	13
200002	01364	EC064	00160		B001	177030007900	S01	19580406	0	0	0	0	0	13
200002	01364	EC064	00160		B002	177030008000	S01	19910714	0	0	0	0	0	13
200002	01364	EC064	00160		B003	177030008100	D01	19580406	0	0	0	0	0	13
200002	01364	EC064	00160		B003D	177030008100	D02	19580406	0	0	0	0	0	13
200002	01364	EC064	00160		B004	177030008200	D01	19620513	17	287	0	7262	0	11
200002	01364	EC064	00160		B004D	177030008200	D02	19620513	0	0	0	0	0	13
200002	01364	EC064	00160		B005	177030008300	D01	19620505	0	0	0	0	0	13
200002	01364	EC064	00160		B005D	177030008300	D02	19620505	0	0	0	0	0	13
200002	01364	EC064	00160		B007	177030028201	D03	19740210	0	0	0	0	0	13
200002	01364	EC064	00160		B007D	177030028201	D02	19920410	29	0	48222	0	0	11
200002	01364	EC064	00160		I003	177034008800	S01	19760202	0	0	0	0	0	13
200003	01364	EC064	00160		B001	177030007900	S01	19580406	0	0	0	0	0	13
200003	01364	EC064	00160		B002	177030008000	S01	19910714	0	0	0	0	0	13
200003	01364	EC064	00160		B003	177030008100	D01	19580406	0	0	0	0	0	13
200003	01364	EC064	00160		B003D	177030008100	D02	19580406	0	0	0	0	0	13
200003	01364	EC064	00160		B004	177030008200	D01	19620513	0	0	0	0	0	13
200003	01364	EC064	00160		B004D	177030008200	D02	19620513	0	0	0	0	0	13
200003	01364	EC064	00160		B005	177030008300	D01	19620505	0	0	0	0	0	13
200003	01364	EC064	00160		B005D	177030008300	D02	19620505	0	0	0	0	0	13
200003	01364	EC064	00160		B007	177030028201	D03	19740210	0	0	0	0	0	13
200003	01364	EC064	00160		B007D	177030028201	D02	19920410	0	0	0	0	0	13
200003	01364	EC064	00160		I003	177034008800	S01	19760202	0	0	0	0	0	13
200004	01364	EC064	00160		B001	177030007900	S01	19580406	0	0	0	0	0	13
200004	01364	EC064	00160		B002	177030008000	S01	19910714	0	0	0	0	0	13
200004	01364	EC064	00160		B003	177030008100	D01	19580406	0	0	0	0	0	13
200004	01364	EC064	00160		B003D	177030008100	D02	19580406	0	0	0	0	0	13
200004	01364	EC064	00160		B004	177030008200	D01	19620513	0	0	0	0	0	13
200004	01364	EC064	00160		B004D	177030008200	D02	19620513	0	0	0	0	0	13
200004	01364	EC064	00160		B005	177030008300	D01	19620505	0	0	0	0	0	13
200004	01364	EC064	00160		B005D	177030008300	D02	19620505	0	0	0	0	0	13
200004	01364	EC064	00160		B007	177030028201	D03	19740210	0	0	0	0	0	13
200004	01364	EC064	00160		B007D	177030028201	D02	19920410	0	0	0	0	0	13
200004	01364	EC064	00160		I003	177034008800	S01	19760202	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01364	EC064	00160		B001	177030007900	S01	19580406	0	0	0	0	0	13
200005	01364	EC064	00160		B002	177030008000	S01	19910714	0	0	0	0	0	13
200005	01364	EC064	00160		B003	177030008100	D01	19580406	0	0	0	0	0	13
200005	01364	EC064	00160		B003D	177030008100	D02	19580406	0	0	0	0	0	13
200005	01364	EC064	00160		B004	177030008200	D01	19620513	0	0	0	0	0	13
200005	01364	EC064	00160		B004D	177030008200	D02	19620513	0	0	0	0	0	13
200005	01364	EC064	00160		B005	177030008300	D01	19620505	0	0	0	0	0	13
200005	01364	EC064	00160		B005D	177030008300	D02	19620505	0	0	0	0	0	13
200005	01364	EC064	00160		B007	177030028201	D03	19740210	0	0	0	0	0	13
200005	01364	EC064	00160		B007D	177030028201	D02	19920410	0	0	0	0	0	13
200005	01364	EC064	00160		I003	177034008800	S01	19760202	0	0	0	0	0	13
200006	01364	EC064	00160		B001	177030007900	S01	19580406	0	0	0	0	0	13
200006	01364	EC064	00160		B002	177030008000	S01	19910714	0	0	0	0	0	13
200006	01364	EC064	00160		B003	177030008100	D01	19580406	0	0	0	0	0	13
200006	01364	EC064	00160		B003D	177030008100	D02	19580406	0	0	0	0	0	13
200006	01364	EC064	00160		B004	177030008200	D01	19620513	0	0	0	0	0	13
200006	01364	EC064	00160		B004D	177030008200	D02	19620513	0	0	0	0	0	13
200006	01364	EC064	00160		B005	177030008300	D01	19620505	0	0	0	0	0	13
200006	01364	EC064	00160		B005D	177030008300	D02	19620505	0	0	0	0	0	13
200006	01364	EC064	00160		B007	177030028201	D03	19740210	0	0	0	0	0	13
200006	01364	EC064	00160		B007D	177030028201	D02	19920410	0	0	0	0	0	13
200006	01364	EC064	00160		I003	177034008800	S01	19760202	0	0	0	0	0	13
200007	01364	EC064	00160		B001	177030007900	S01	19580406	0	0	0	0	0	13
200007	01364	EC064	00160		B002	177030008000	S01	19910714	0	0	0	0	0	13
200007	01364	EC064	00160		B003	177030008100	D01	19580406	0	0	0	0	0	13
200007	01364	EC064	00160		B003D	177030008100	D02	19580406	0	0	0	0	0	13
200007	01364	EC064	00160		B004	177030008200	D01	19620513	0	0	0	0	0	13
200007	01364	EC064	00160		B004D	177030008200	D02	19620513	0	0	0	0	0	13
200007	01364	EC064	00160		B005	177030008300	D01	19620505	0	0	0	0	0	13
200007	01364	EC064	00160		B005D	177030008300	D02	19620505	0	0	0	0	0	13
200007	01364	EC064	00160		B007	177030028201	D03	19740210	0	0	0	0	0	13
200007	01364	EC064	00160		B007D	177030028201	D02	19920410	0	0	0	0	0	13
200007	01364	EC064	00160		I003	177034008800	S01	19760202	0	0	0	0	0	13
200008	01364	EC064	00160		B001	177030007900	S01	19580406	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	EC064	00160		B002	177030008000	S01	19910714	0	0	0	0	0	13
200008	01364	EC064	00160		B003	177030008100	D01	19580406	0	0	0	0	0	13
200008	01364	EC064	00160		B003D	177030008100	D02	19580406	0	0	0	0	0	13
200008	01364	EC064	00160		B004	177030008200	D01	19620513	0	0	0	0	0	13
200008	01364	EC064	00160		B004D	177030008200	D02	19620513	0	0	0	0	0	13
200008	01364	EC064	00160		B005	177030008300	D01	19620505	0	0	0	0	0	13
200008	01364	EC064	00160		B005D	177030008300	D02	19620505	0	0	0	0	0	13
200008	01364	EC064	00160		B007	177030028201	D03	19740210	0	0	0	0	0	13
200008	01364	EC064	00160		B007D	177030028201	D02	19920410	0	0	0	0	0	13
200008	01364	EC064	00160		I003	177034008800	S01	19760202	0	0	0	0	0	13
200001	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200001	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200001	01364	EC062	00161		A007	177034081200	S01	19971126	31	0	34027	14967	0	11
200001	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200001	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200001	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200002	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200002	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200002	01364	EC062	00161		A007	177034081200	S01	19971126	28	461	181	27302	0	11
200002	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200002	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200002	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200003	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200003	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200003	01364	EC062	00161		A007	177034081200	S01	19971126	31	78	31727	15807	0	11
200003	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200003	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200003	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200004	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200004	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200004	01364	EC062	00161		A007	177034081200	S01	19971126	30	133	33209	15942	0	11
200004	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200004	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200005	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200005	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200005	01364	EC062	00161		A007	177034081200	S01	19971126	30	132	32326	15697	0	11
200005	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200005	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200005	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200006	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200006	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200006	01364	EC062	00161		A007	177034081200	S01	19971126	30	222	28666	15797	0	11
200006	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200006	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200006	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200007	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200007	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200007	01364	EC062	00161		A007	177034081200	S01	19971126	31	316	36950	16023	0	11
200007	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200007	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200007	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200008	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200008	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200008	01364	EC062	00161		A007	177034081200	S01	19971126	31	477	32936	17701	0	11
200008	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200008	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200008	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200009	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200009	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200009	01364	EC062	00161		A007	177034081200	S01	19971126	30	356	31039	16692	0	11
200009	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200009	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200009	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200010	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200010	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200010	01364	EC062	00161		A007	177034081200	S01	19971126	31	811	31717	17039	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200010	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200010	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200011	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200011	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200011	01364	EC062	00161		A007	177034081200	S01	19971126	29	225	28236	15023	0	11
200011	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200011	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200011	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200012	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200012	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200012	01364	EC062	00161		A007	177034081200	S01	19971126	31	67	28572	17091	0	11
200012	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200012	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200012	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200001	00078	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200001	00078	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	12
200001	00078	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200001	00078	ST021	00165	8910039150	B002	177150060400	D03	19760309	0	0	0	0	0	12
200001	00078	ST021	00165	8910039150	B002D	177150060400	D02	19650831	0	0	0	0	0	12
200001	00078	ST021	00165	8910039150	B004	177150063800	S06	19970723	0	0	0	0	0	12
200001	00078	ST021	00165	8910039150	D009	177154046301	S04	19990328	0	0	0	0	0	13
200001	00078	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200001	00078	ST021	00165	8910039150	D013	177154051900	S04	19960625	0	0	0	0	0	12
200001	00078	ST021	00165	8910039150	D014	177154042501	S03	20000113	19	826	31582	0	0	11
200001	00078	ST021	00165	8910039150	D014	177154042501	S02	19990930	0	0	0	0	0	15
200001	00078	ST021	00165	8910039150	D016	177154052501	S01	19980824	31	3333	16670	59976	0	11
200001	00078	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	9634	10409	9113	0	11
200001	00078	ST021	00165	8910039150	E003	177154064101	S03	19990123	31	2913	2948	48959	0	08
200001	00078	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200001	00078	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200001	00078	ST021	00165	8910039150	F003	177154066200	S04	19920301	27	1286	8123	6515	0	09
200002	00078	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	12
200002	00078	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200002	00078	ST021	00165	8910039150	B002	177150060400	D03	19760309	0	0	0	0	0	12
200002	00078	ST021	00165	8910039150	B002D	177150060400	D02	19650831	0	0	0	0	0	12
200002	00078	ST021	00165	8910039150	B004	177150063800	S06	19970723	0	0	0	0	0	12
200002	00078	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200002	00078	ST021	00165	8910039150	D013	177154051900	S04	19960625	0	0	0	0	0	12
200002	00078	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200002	00078	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200003	00078	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200003	00078	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	12
200003	00078	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200003	00078	ST021	00165	8910039150	B002	177150060400	D03	19760309	0	0	0	0	0	12
200003	00078	ST021	00165	8910039150	B002D	177150060400	D02	19650831	0	0	0	0	0	12
200003	00078	ST021	00165	8910039150	B004	177150063800	S06	19970723	0	0	0	0	0	12
200003	00078	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200003	00078	ST021	00165	8910039150	D013	177154051900	S04	19960625	0	0	0	0	0	12
200003	00078	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200003	00078	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200004	00078	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200004	00078	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	12
200004	00078	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200004	00078	ST021	00165	8910039150	B002	177150060400	D03	19760309	0	0	0	0	0	12
200004	00078	ST021	00165	8910039150	B002D	177150060400	D02	19650831	0	0	0	0	0	12
200004	00078	ST021	00165	8910039150	B004	177150063800	S06	19970723	0	0	0	0	0	12
200004	00078	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200004	00078	ST021	00165	8910039150	D013	177154051900	S04	19960625	0	0	0	0	0	12
200004	00078	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200004	00078	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200005	00078	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200005	00078	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	12
200005	00078	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200005	00078	ST021	00165	8910039150	B002	177150060400	D03	19760309	0	0	0	0	0	12
200005	00078	ST021	00165	8910039150	B002D	177150060400	D02	19650831	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	ST021	00165	8910039150	B004	177150063800	S06	19970723	0	0	0	0	0	12
200005	00078	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200005	00078	ST021	00165	8910039150	D013	177154051900	S04	19960625	0	0	0	0	0	12
200005	00078	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200005	00078	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200006	00078	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200006	00078	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	12
200006	00078	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200006	00078	ST021	00165	8910039150	B002	177150060400	D03	19760309	0	0	0	0	0	12
200006	00078	ST021	00165	8910039150	B002D	177150060400	D02	19650831	0	0	0	0	0	12
200006	00078	ST021	00165	8910039150	B004	177150063800	S06	19970723	0	0	0	0	0	12
200006	00078	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200006	00078	ST021	00165	8910039150	D013	177154051900	S04	19960625	0	0	0	0	0	12
200006	00078	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200006	00078	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200007	00078	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200007	00078	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	12
200007	00078	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200007	00078	ST021	00165	8910039150	B002	177150060400	D03	19760309	0	0	0	0	0	12
200007	00078	ST021	00165	8910039150	B002D	177150060400	D02	19650831	0	0	0	0	0	12
200007	00078	ST021	00165	8910039150	B004	177150063800	S06	19970723	0	0	0	0	0	12
200007	00078	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200007	00078	ST021	00165	8910039150	D013	177154051900	S04	19960625	0	0	0	0	0	12
200007	00078	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200007	00078	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200008	00078	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200008	00078	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	12
200008	00078	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200008	00078	ST021	00165	8910039150	B002	177150060400	D03	19760309	0	0	0	0	0	12
200008	00078	ST021	00165	8910039150	B002D	177150060400	D02	19650831	0	0	0	0	0	12
200008	00078	ST021	00165	8910039150	B004	177150063800	S06	19970723	0	0	0	0	0	12
200008	00078	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200008	00078	ST021	00165	8910039150	D013	177154051900	S04	19960625	0	0	0	0	0	12
200008	00078	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200009	00078	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200009	00078	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	12
200009	00078	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200009	00078	ST021	00165	8910039150	B002	177150060400	D03	19760309	0	0	0	0	0	12
200009	00078	ST021	00165	8910039150	B002D	177150060400	D02	19650831	0	0	0	0	0	12
200009	00078	ST021	00165	8910039150	B004	177150063800	S06	19970723	0	0	0	0	0	12
200009	00078	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200009	00078	ST021	00165	8910039150	D013	177154051900	S04	19960625	0	0	0	0	0	12
200009	00078	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200009	00078	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200010	00078	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200010	00078	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	12
200010	00078	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200010	00078	ST021	00165	8910039150	B002	177150060400	D03	19760309	0	0	0	0	0	12
200010	00078	ST021	00165	8910039150	B002D	177150060400	D02	19650831	0	0	0	0	0	12
200010	00078	ST021	00165	8910039150	B004	177150063800	S06	19970723	0	0	0	0	0	12
200010	00078	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200010	00078	ST021	00165	8910039150	D013	177154051900	S04	19960625	0	0	0	0	0	12
200010	00078	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200010	00078	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200011	00145	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200011	00145	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	12
200011	00145	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200011	00145	ST021	00165	8910039150	B002	177150060400	D03	19760309	0	0	0	0	0	12
200011	00145	ST021	00165	8910039150	B002D	177150060400	D02	19650831	0	0	0	0	0	12
200011	00145	ST021	00165	8910039150	B004	177150063800	S06	19970723	0	0	0	0	0	12
200011	00145	ST021	00165	8910039150	D009	177154046301	S04	19990328	28	0	446	0	0	11
200011	00145	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200011	00145	ST021	00165	8910039150	D013	177154051900	S04	19960625	0	0	0	0	0	12
200011	00145	ST021	00165	8910039150	D014	177154042501	S03	20000113	30	0	35008	0	0	11
200011	00145	ST021	00165	8910039150	D016	177154052501	S01	19980824	28	2998	28375	45548	0	11
200011	00145	ST021	00165	8910039150	D017	177154050001	S02	19990919	28	3235	489	20413	0	11
200011	00145	ST021	00165	8910039150	E003	177154064101	S03	19990123	28	545	4782	32494	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00145	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200011	00145	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200011	00145	ST021	00165	8910039150	F003	177154066200	S04	19920301	26	1699	8888	5943	0	09
200012	00145	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200012	00145	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	12
200012	00145	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200012	00145	ST021	00165	8910039150	B002	177150060400	D03	19760309	0	0	0	0	0	12
200012	00145	ST021	00165	8910039150	B002D	177150060400	D02	19650831	0	0	0	0	0	12
200012	00145	ST021	00165	8910039150	B004	177150063800	S06	19970723	0	0	0	0	0	12
200012	00145	ST021	00165	8910039150	D009	177154046301	S04	19990328	21	0	382	0	0	11
200012	00145	ST021	00165	8910039150	D012	177154046501	S01	19950905	0	0	0	0	0	12
200012	00145	ST021	00165	8910039150	D013	177154051900	S04	19960625	0	0	0	0	0	12
200012	00145	ST021	00165	8910039150	D014	177154042501	S03	20000113	31	0	36595	0	0	11
200012	00145	ST021	00165	8910039150	D016	177154052501	S01	19980824	21	2757	18335	30279	0	11
200012	00145	ST021	00165	8910039150	D017	177154050001	S02	19990919	21	2542	2375	16473	0	11
200012	00145	ST021	00165	8910039150	E003	177154064101	S03	19990123	21	275	3552	22857	0	08
200012	00145	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200012	00145	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200012	00145	ST021	00165	8910039150	F003	177154066200	S04	19920301	16	851	3066	2481	0	09
200001	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	30	493	3157	27864	0	09
200001	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	30	5789	6155	232	0	08
200001	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	30	4902	4211	309	0	09
200001	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	30	520	2035	17688	0	08
200001	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	CM003	177150022500	S07	19790826	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	CM019	177154012300	S02	19960912	0	0	0	0	0	12
200001	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	30	1793	767	46003	0	09
200002	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	29	544	570	27905	0	09
200002	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	29	5135	5345	251	0	08
200002	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	28	2208	3729	121	0	09
200002	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	29	466	1801	15214	0	08
200002	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	CM003	177150022500	S07	19790826	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	CM019	177154012300	S02	19960912	0	0	0	0	0	12
200002	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	29	1920	931	46990	0	09
200003	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	31	727	408	26620	0	09
200003	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	31	5816	5449	301	0	08
200003	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	31	2050	1372	103	0	09
200003	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	31	1500	4269	19347	0	08
200003	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	CM003	177150022500	S07	19790826	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	CM019	177154012300	S02	19960912	0	0	0	0	0	12
200003	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	31	1922	680	47354	0	09
200004	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	29	632	251	23157	0	09
200004	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	30	6304	5960	301	0	08
200004	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	30	4108	1948	244	0	09
200004	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	30	1022	5656	24082	0	08
200004	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	CM003	177150022500	S07	19790826	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	CM019	177154012300	S02	19960912	0	0	0	0	0	12
200004	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	29	1876	2732	44264	0	09
200005	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	10	146	66	5655	0	09
200005	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	31	5747	3341	288	0	08
200005	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	31	3827	2156	233	0	09
200005	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	31	917	2783	22754	0	08
200005	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	CM003	177150022500	S07	19790826	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	CM019	177154012300	S02	19960912	0	0	0	0	0	12
200005	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	15	740	1306	18236	0	09
200005	00078	BM002	00166	8910039150	SB022	177154037202	S01	20000509	0	0	0	0	0	15

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	BM002	00166	8910039150	SB022	177154037202	S02	20000520	8	56	10623	174	0	11
200006	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	8	249	121	6979	0	09
200006	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	30	4478	3802	233	0	08
200006	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	30	3227	2476	198	0	09
200006	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	25	1425	5338	24549	0	08
200006	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	CM003	177150022500	S07	19790826	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	CM019	177154012300	S02	19960912	0	0	0	0	0	12
200006	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	8	439	996	12355	0	09
200006	00078	BM002	00166	8910039150	SB022	177154037202	S02	20000520	30	6767	86920	1683	0	11
200007	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	30	1030	388	26074	0	09
200007	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	31	4034	2373	216	0	08
200007	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	31	3130	2001	189	0	09
200007	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	CM003	177150022500	S07	19790826	0	0	0	0	0	15
200007	00078	BM002	00166	8910039150	CM019	177154012300	S02	19960912	0	0	0	0	0	12
200007	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	31	1614	2986	46842	0	09
200007	00078	BM002	00166	8910039150	SB022	177154037202	S02	20000520	31	3681	23607	11771	0	11
200008	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200008	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200008	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200008	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	27	1291	968	22958	0	09
200008	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	25	1955	1184	104	0	08
200008	00078	BM002	00166	8910039150	023	177154101801	S01	20000820	6	908	12170	0	0	11
200008	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200008	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200008	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200008	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200008	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200008	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200008	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200008	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200008	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200008	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200008	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200008	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	31	3874	3515	248	0	09
200008	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	13	941	381	11911	0	08
200008	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200008	00078	BM002	00166	8910039150	CM019	177154012300	S02	19960912	0	0	0	0	0	12
200008	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	31	1936	2313	48771	0	09
200008	00078	BM002	00166	8910039150	SB022	177154037202	S02	20000520	10	27	388	118	0	09
200008	00078	BM002	00166	8910039150	SB022	177154037202	S03	20000813	12	0	2873	0	0	11
200008	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	3	30	3650	4	0	11
200009	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	1	62	61	877	0	09
200009	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	023	177154101801	S01	20000820	30	9638	145220	0	0	11
200009	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	30	3831	5962	328	0	09
200009	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	30	2852	8033	44610	0	08
200009	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	CM003	177150022503	S01	20000930	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	CM019	177154012300	S02	19960912	0	0	0	0	0	12
200009	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	1	79	65	1703	0	09
200009	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	30	993	74475	4	0	11
200010	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	023	177154101801	S01	20000820	31	12656	188848	0	0	11
200010	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	31	3453	5958	388	0	09
200010	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	31	2587	7153	39165	0	08
200010	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	CM003	177150022503	S01	20000930	21	1493	61682	52	0	08
200010	00078	BM002	00166	8910039150	CM019	177154012300	S02	19960912	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	0	0	0	0	0	12
200010	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	31	4508	113759	28	0	11
200011	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	023	177154101801	S01	20000820	30	8436	139860	63	0	11
200011	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	30	3058	4161	352	0	09
200011	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	15	1084	1668	18263	0	08
200011	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	CM003	177150022503	S01	20000930	30	10279	58493	3	0	08
200011	00078	BM002	00166	8910039150	CM019	177154012300	S02	19960912	18	806	4869	0	0	09
200011	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	0	0	0	0	0	12
200011	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	30	16723	74510	630	0	11
200012	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	023	177154101801	S01	20000820	31	6872	96502	11652	0	11
200012	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	31	3564	4752	324	0	09
200012	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	CM003	177150022503	S01	20000930	31	12434	59764	0	0	08
200012	00078	BM002	00166	8910039150	CM019	177154012300	S02	19960912	29	991	6391	0	0	09
200012	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	0	0	0	0	0	12
200012	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	30	17351	27311	594	0	11
200001	01855	GI043	00174	8910024540	J003	177170058001	S01	19961016	30	2552	5942	29215	0	09
200001	01855	GI043	00174	8910024540	J005	177170058901	S02	19980206	0	0	0	0	0	13
200001	01855	GI043	00174	8910024540	J007	177174036800	D62	19990325	31	3967	11325	28249	0	08
200001	01855	GI043	00174	8910024540	J007D	177174036800	D02	19940529	0	0	0	0	0	12
200002	01855	GI043	00174	8910024540	J003	177170058001	S01	19961016	29	3920	5915	39003	0	09
200002	01855	GI043	00174	8910024540	J005	177170058901	S02	19980206	0	0	0	0	0	13
200002	01855	GI043	00174	8910024540	J007	177174036800	D62	19990325	29	3100	9177	26092	0	08
200002	01855	GI043	00174	8910024540	J007D	177174036800	D02	19940529	0	0	0	0	0	12
200003	01855	GI043	00174	8910024540	J003	177170058001	S01	19961016	29	3617	5792	34795	0	09
200003	01855	GI043	00174	8910024540	J005	177170058901	S02	19980206	0	0	0	0	0	13
200003	01855	GI043	00174	8910024540	J007	177174036800	D62	19990325	29	3831	9883	28039	0	08
200003	01855	GI043	00174	8910024540	J007D	177174036800	D02	19940529	0	0	0	0	0	12
200004	01855	GI043	00174	8910024540	J003	177170058001	S01	19961016	30	3610	6193	40003	0	09
200004	01855	GI043	00174	8910024540	J005	177170058901	S02	19980206	0	0	0	0	0	13
200004	01855	GI043	00174	8910024540	J007	177174036800	D62	19990325	30	3786	9852	28515	0	08
200004	01855	GI043	00174	8910024540	J007D	177174036800	D02	19940529	0	0	0	0	0	12
200005	01855	GI043	00174	8910024540	J003	177170058001	S01	19961016	30	3804	7040	42524	0	09
200005	01855	GI043	00174	8910024540	J005	177170058901	S02	19980206	0	0	0	0	0	13
200005	01855	GI043	00174	8910024540	J007	177174036800	D62	19990325	30	3193	10700	28560	0	08
200005	01855	GI043	00174	8910024540	J007D	177174036800	D02	19940529	0	0	0	0	0	12
200006	01855	GI043	00174	8910024540	J003	177170058001	S01	19961016	28	3326	7015	41394	0	09
200006	01855	GI043	00174	8910024540	J005	177170058901	S02	19980206	0	0	0	0	0	13
200006	01855	GI043	00174	8910024540	J007	177174036800	D62	19990325	28	2701	8879	25685	0	08
200006	01855	GI043	00174	8910024540	J007D	177174036800	D02	19940529	0	0	0	0	0	12
200007	01855	GI043	00174	8910024540	J003	177170058001	S01	19961016	30	3466	7640	39943	0	09
200007	01855	GI043	00174	8910024540	J005	177170058901	S02	19980206	0	0	0	0	0	13
200007	01855	GI043	00174	8910024540	J007	177174036800	D62	19990325	30	3119	10593	28263	0	08
200007	01855	GI043	00174	8910024540	J007D	177174036800	D02	19940529	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	GI043	00174	8910024540	J003	177170058001	S01	19961016	31	2488	6787	34001	0	09
200008	01855	GI043	00174	8910024540	J005	177170058901	S02	19980206	0	0	0	0	0	13
200008	01855	GI043	00174	8910024540	J007	177174036800	D62	19990325	31	2529	11849	28154	0	08
200008	01855	GI043	00174	8910024540	J007D	177174036800	D02	19940529	0	0	0	0	0	12
200009	01855	GI043	00174	8910024540	J003	177170058001	S01	19961016	28	1860	2136	32155	0	09
200009	01855	GI043	00174	8910024540	J005	177170058901	S02	19980206	0	0	0	0	0	13
200009	01855	GI043	00174	8910024540	J007	177174036800	D62	19990325	28	1844	2696	25010	0	08
200009	01855	GI043	00174	8910024540	J007D	177174036800	D02	19940529	0	0	0	0	0	12
200010	01855	GI043	00174	8910024540	J003	177170058001	S01	19961016	31	2746	11040	41860	0	09
200010	01855	GI043	00174	8910024540	J005	177170058901	S02	19980206	0	0	0	0	0	13
200010	01855	GI043	00174	8910024540	J007	177174036800	D62	19990325	31	2335	14494	27766	0	08
200010	01855	GI043	00174	8910024540	J007D	177174036800	D02	19940529	0	0	0	0	0	12
200011	01855	GI043	00174	8910024540	J003	177170058001	S01	19961016	29	2277	10776	39184	0	09
200011	01855	GI043	00174	8910024540	J005	177170058901	S02	19980206	0	0	0	0	0	13
200011	01855	GI043	00174	8910024540	J007	177174036800	D62	19990325	26	1715	12305	23087	0	08
200011	01855	GI043	00174	8910024540	J007D	177174036800	D02	19940529	0	0	0	0	0	12
200012	01855	GI043	00174	8910024540	J003	177170058001	S01	19961016	31	3285	2956	37521	0	09
200012	01855	GI043	00174	8910024540	J005	177170058901	S02	19980206	0	0	0	0	0	13
200012	01855	GI043	00174	8910024540	J007	177174036800	D62	19990325	31	2493	4904	28281	0	08
200012	01855	GI043	00174	8910024540	J007D	177174036800	D02	19940529	0	0	0	0	0	12
200001	01855	GI043	00175	8910024540	004	177174009800	D01	19780801	31	0	9126	1147	0	11
200001	01855	GI043	00175	8910024540	004D	177174009800	D02	19780801	0	0	0	0	0	13
200001	01855	GI043	00175	8910024540	Q001	177170071500	S06	19970213	31	7639	0	68416	0	11
200001	01855	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200001	01855	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200001	01855	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200001	01855	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200001	01855	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200002	01855	GI043	00175	8910024540	004	177174009800	D01	19780801	29	0	7506	1044	0	11
200002	01855	GI043	00175	8910024540	004D	177174009800	D02	19780801	0	0	0	0	0	13
200002	01855	GI043	00175	8910024540	Q001	177170071500	S06	19970213	29	9603	0	75282	0	11
200002	01855	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200002	01855	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200002	01855	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200002	01855	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200003	01855	GI043	00175	8910024540	004	177174009800	D01	19780801	31	0	9212	1116	0	11
200003	01855	GI043	00175	8910024540	004D	177174009800	D02	19780801	0	0	0	0	0	13
200003	01855	GI043	00175	8910024540	Q001	177170071500	S06	19970213	29	10617	0	66027	0	11
200003	01855	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200003	01855	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200003	01855	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200003	01855	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200003	01855	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200004	01855	GI043	00175	8910024540	004	177174009800	D01	19780801	30	0	8490	1080	0	11
200004	01855	GI043	00175	8910024540	004D	177174009800	D02	19780801	0	0	0	0	0	13
200004	01855	GI043	00175	8910024540	Q001	177170071500	S06	19970213	30	11543	0	84405	0	11
200004	01855	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200004	01855	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200004	01855	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200004	01855	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200004	01855	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200005	01855	GI043	00175	8910024540	004	177174009800	D01	19780801	30	0	8859	1116	0	11
200005	01855	GI043	00175	8910024540	004D	177174009800	D02	19780801	0	0	0	0	0	13
200005	01855	GI043	00175	8910024540	Q001	177170071500	S06	19970213	30	11176	0	55776	0	11
200005	01855	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200005	01855	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200005	01855	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200005	01855	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200005	01855	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	22	0	2148	17860	0	11
200006	01855	GI043	00175	8910024540	004	177174009800	D01	19780801	30	0	7907	1080	0	11
200006	01855	GI043	00175	8910024540	004D	177174009800	D02	19780801	0	0	0	0	0	13
200006	01855	GI043	00175	8910024540	Q001	177170071500	S06	19970213	28	8094	0	44190	0	11
200006	01855	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200006	01855	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200006	01855	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200006	01855	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	20	0	2773	18565	0	11
200007	01855	GI043	00175	8910024540	004	177174009800	D01	19780801	31	0	9217	1116	0	11
200007	01855	GI043	00175	8910024540	004D	177174009800	D02	19780801	0	0	0	0	0	13
200007	01855	GI043	00175	8910024540	Q001	177170071500	S06	19970213	30	8372	0	77170	0	11
200007	01855	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200007	01855	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200007	01855	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200007	01855	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200007	01855	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	4	0	1020	4390	0	11
200008	01855	GI043	00175	8910024540	004	177174009800	D01	19780801	31	0	9786	1116	0	11
200008	01855	GI043	00175	8910024540	004D	177174009800	D02	19780801	0	0	0	0	0	13
200008	01855	GI043	00175	8910024540	Q001	177170071500	S06	19970213	31	7104	0	66108	0	11
200008	01855	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200008	01855	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200008	01855	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200008	01855	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200008	01855	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	15	0	3622	16114	0	11
200009	01855	GI043	00175	8910024540	004	177174009800	D01	19780801	25	0	18132	2855	0	11
200009	01855	GI043	00175	8910024540	004D	177174009800	D02	19780801	14	0	9860	0	0	11
200009	01855	GI043	00175	8910024540	Q001	177170071500	S06	19970213	28	4461	0	56360	0	11
200009	01855	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200009	01855	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200009	01855	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200009	01855	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200009	01855	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	12	0	3453	11430	0	11
200010	01855	GI043	00175	8910024540	004	177174009800	D01	19780801	31	0	17267	4057	0	11
200010	01855	GI043	00175	8910024540	004D	177174009800	D02	19780801	30	0	22657	0	0	11
200010	01855	GI043	00175	8910024540	Q001	177170071500	S06	19970213	29	4841	0	55837	0	11
200010	01855	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200010	01855	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200010	01855	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200010	01855	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200010	01855	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	7	0	804	5049	0	11
200011	01855	GI043	00175	8910024540	004	177174009800	D01	19780801	30	0	11022	4970	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	GI043	00175	8910024540	004D	177174009800	D02	19780801	30	0	29265	0	0	11
200011	01855	GI043	00175	8910024540	Q001	177170071500	S06	19970213	29	4362	0	56529	0	11
200011	01855	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200011	01855	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200011	01855	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200011	01855	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200011	01855	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	24	0	4935	18270	0	11
200012	01855	GI043	00175	8910024540	004	177174009800	D01	19780801	30	0	12991	5346	0	11
200012	01855	GI043	00175	8910024540	004D	177174009800	D02	19780801	29	0	30472	0	0	11
200012	01855	GI043	00175	8910024540	Q001	177170071500	S06	19970213	30	995	3402	11163	0	11
200012	01855	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200012	01855	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200012	01855	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
200012	01855	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200012	01855	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	9	0	1531	6524	0	11
200001	01855	GI043	00179	8910024540	DD001	177194053100	D01	19931209	0	0	0	0	0	13
200001	01855	GI043	00179	8910024540	DD001	177194053100	D61	19980708	0	0	0	0	0	13
200001	01855	GI043	00179	8910024540	DD004	177194062501	S01	19960328	4	0	13736	192	0	11
200002	01855	GI043	00179	8910024540	DD001	177194053100	D61	19980708	0	0	0	0	0	13
200002	01855	GI043	00179	8910024540	DD001	177194053100	D01	19931209	0	0	0	0	0	13
200002	01855	GI043	00179	8910024540	DD004	177194062501	S01	19960328	8	0	24914	396	0	11
200003	01855	GI043	00179	8910024540	DD001	177194053100	D01	19931209	0	0	0	0	0	13
200003	01855	GI043	00179	8910024540	DD001	177194053100	D61	19980708	0	0	0	0	0	13
200003	01855	GI043	00179	8910024540	DD004	177194062501	S01	19960328	2	0	6933	96	0	11
200004	01855	GI043	00179	8910024540	DD001	177194053100	D61	19980708	0	0	0	0	0	13
200004	01855	GI043	00179	8910024540	DD001	177194053100	D01	19931209	0	0	0	0	0	13
200004	01855	GI043	00179	8910024540	DD004	177194062501	S01	19960328	6	0	19811	288	0	11
200005	01855	GI043	00179	8910024540	DD001	177194053100	D61	19980708	0	0	0	0	0	13
200005	01855	GI043	00179	8910024540	DD001	177194053100	D01	19931209	0	0	0	0	0	13
200005	01855	GI043	00179	8910024540	DD004	177194062501	S01	19960328	11	0	35427	510	0	11
200006	01855	GI043	00179	8910024540	DD001	177194053100	D61	19980708	0	0	0	0	0	13
200006	01855	GI043	00179	8910024540	DD001	177194053100	D01	19931209	0	0	0	0	0	13
200006	01855	GI043	00179	8910024540	DD004	177194062501	S01	19960328	18	0	55350	864	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	GI043	00179	8910024540	DD001	177194053100	D61	19980708	0	0	0	0	0	13
200007	01855	GI043	00179	8910024540	DD001	177194053100	D01	19931209	0	0	0	0	0	13
200007	01855	GI043	00179	8910024540	DD004	177194062501	S01	19960328	1	0	3468	48	0	11
200008	01855	GI043	00179	8910024540	DD001	177194053100	D61	19980708	0	0	0	0	0	13
200008	01855	GI043	00179	8910024540	DD001	177194053100	D01	19931209	0	0	0	0	0	13
200008	01855	GI043	00179	8910024540	DD004	177194062501	S01	19960328	10	0	38707	498	0	11
200009	01855	GI043	00179	8910024540	DD001	177194053100	D61	19980708	0	0	0	0	0	15
200009	01855	GI043	00179	8910024540	DD001A	177194053100	D01	19931209	0	0	0	0	0	15
200009	01855	GI043	00179	8910024540	DD004	177194062501	S01	19960328	2	0	11041	96	0	11
200010	01855	GI043	00179	8910024540	DD004	177194062501	S01	19960328	1	0	4643	48	0	11
200011	01855	GI043	00179	8910024540	DD004	177194062501	S01	19960328	2	0	9101	96	0	11
200012	01855	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200001	01855	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200001	01855	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200001	01855	GI043	00180	8910024540	U006	177192008600	S01	19810930	0	0	0	0	0	12
200001	01855	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200002	01855	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200002	01855	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200002	01855	GI043	00180	8910024540	U006	177192008600	S01	19810930	0	0	0	0	0	12
200002	01855	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200003	01855	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200003	01855	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200003	01855	GI043	00180	8910024540	U006	177192008600	S01	19810930	0	0	0	0	0	12
200003	01855	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200004	01855	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200004	01855	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200004	01855	GI043	00180	8910024540	U006	177192008600	S01	19810930	0	0	0	0	0	12
200004	01855	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200005	01855	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200005	01855	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200005	01855	GI043	00180	8910024540	U006	177192008600	S01	19810930	0	0	0	0	0	12
200005	01855	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200006	01855	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200006	01855	GI043	00180	8910024540	U006	177192008600	S01	19810930	0	0	0	0	0	12
200006	01855	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200007	01855	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200007	01855	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200007	01855	GI043	00180	8910024540	U006	177192008600	S01	19810930	0	0	0	0	0	12
200007	01855	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200008	01855	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200008	01855	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200008	01855	GI043	00180	8910024540	U006	177192008600	S01	19810930	0	0	0	0	0	12
200008	01855	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200009	01855	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200009	01855	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200009	01855	GI043	00180	8910024540	U006	177192008600	S01	19810930	0	0	0	0	0	12
200009	01855	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200010	01855	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200010	01855	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200010	01855	GI043	00180	8910024540	U006	177192008600	S01	19810930	0	0	0	0	0	12
200010	01855	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200011	01855	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200011	01855	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200011	01855	GI043	00180	8910024540	U006	177192008600	S01	19810930	0	0	0	0	0	12
200011	01855	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200012	01855	GI043	00180	8910024540	U001	177190136200	S04	19880729	0	0	0	0	0	13
200012	01855	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200012	01855	GI043	00180	8910024540	U006	177192008600	S01	19810930	0	0	0	0	0	12
200012	01855	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200001	01855	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200001	01855	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200001	01855	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200001	01855	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200001	01855	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200001	01855	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200001	01855	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200001	01855	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200001	01855	GI043	00181	8910024540	C011	177194038100	S01	19850926	17	4629	18999	49226	0	09
200001	01855	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200001	01855	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200001	01855	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200001	01855	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200002	01855	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200002	01855	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200002	01855	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200002	01855	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200002	01855	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200002	01855	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200002	01855	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200002	01855	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200002	01855	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200002	01855	GI043	00181	8910024540	C011	177194038100	S01	19850926	29	6050	29447	67009	0	09
200002	01855	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200002	01855	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200002	01855	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200002	01855	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200003	01855	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200003	01855	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200003	01855	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200003	01855	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200003	01855	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200003	01855	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200003	01855	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200003	01855	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200003	01855	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200003	01855	GI043	00181	8910024540	C011	177194038100	S01	19850926	25	7032	24796	63666	0	09
200003	01855	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200003	01855	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200003	01855	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200004	01855	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200004	01855	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200004	01855	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200004	01855	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200004	01855	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200004	01855	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200004	01855	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200004	01855	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200004	01855	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200004	01855	GI043	00181	8910024540	C011	177194038100	S01	19850926	30	9107	27707	79918	0	09
200004	01855	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200004	01855	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200004	01855	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200004	01855	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200005	01855	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200005	01855	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200005	01855	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200005	01855	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200005	01855	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200005	01855	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200005	01855	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200005	01855	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200005	01855	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200005	01855	GI043	00181	8910024540	C011	177194038100	S01	19850926	30	10192	31155	78930	0	09
200005	01855	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200005	01855	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200005	01855	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200005	01855	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200006	01855	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200006	01855	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200006	01855	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200006	01855	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200006	01855	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200006	01855	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200006	01855	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200006	01855	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200006	01855	GI043	00181	8910024540	C011	177194038100	S01	19850926	28	8255	28843	71346	0	09
200006	01855	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200006	01855	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200006	01855	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200006	01855	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200007	01855	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200007	01855	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200007	01855	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200007	01855	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200007	01855	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200007	01855	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200007	01855	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200007	01855	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200007	01855	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200007	01855	GI043	00181	8910024540	C011	177194038100	S01	19850926	29	8892	26987	71088	0	09
200007	01855	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200007	01855	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200007	01855	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200007	01855	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200008	01855	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200008	01855	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200008	01855	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200008	01855	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200008	01855	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200008	01855	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200008	01855	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200008	01855	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200008	01855	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200008	01855	GI043	00181	8910024540	C011	177194038100	S01	19850926	31	9808	31703	81290	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200008	01855	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200008	01855	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200008	01855	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200009	01855	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200009	01855	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200009	01855	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200009	01855	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200009	01855	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200009	01855	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200009	01855	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200009	01855	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200009	01855	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200009	01855	GI043	00181	8910024540	C011	177194038100	S01	19850926	28	7592	5728	73091	0	09
200009	01855	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200009	01855	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200009	01855	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200009	01855	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200010	01855	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200010	01855	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200010	01855	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200010	01855	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200010	01855	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200010	01855	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200010	01855	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200010	01855	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200010	01855	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200010	01855	GI043	00181	8910024540	C011	177194038100	S01	19850926	31	9515	39344	76657	0	09
200010	01855	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200010	01855	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200010	01855	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200010	01855	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200011	01855	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200011	01855	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200011	01855	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200011	01855	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200011	01855	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200011	01855	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200011	01855	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200011	01855	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200011	01855	GI043	00181	8910024540	C011	177194038100	S01	19850926	30	6210	34979	58805	0	09
200011	01855	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200011	01855	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200011	01855	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200011	01855	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200012	01855	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200012	01855	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200012	01855	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200012	01855	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200012	01855	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	13
200012	01855	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200012	01855	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	12
200012	01855	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200012	01855	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	12
200012	01855	GI043	00181	8910024540	C011	177194038100	S01	19850926	31	2267	6300	26308	0	09
200012	01855	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200012	01855	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200012	01855	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200012	01855	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	D001	177190063300	D01	19920607	23	332	7410	10071	0	09
200001	01855	GI043	00182	8910024540	D001D	177190063300	D03	19920607	23	464	6042	12801	0	09
200001	01855	GI043	00182	8910024540	D005	177190063600	S02	19920419	23	2259	11349	16558	0	08
200001	01855	GI043	00182	8910024540	D008	177190063900	S03	19890314	23	1268	8053	345	0	08
200001	01855	GI043	00182	8910024540	D009	177190064000	D01	19631013	23	523	5787	15662	0	09
200001	01855	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	GI043	00182	8910024540	D011	177194036800	D01	19850404	23	3036	8680	10614	0	08
200001	01855	GI043	00182	8910024540	D011D	177194036800	D02	19850404	23	3437	4477	12058	0	09
200001	01855	GI043	00182	8910024540	D012	177194037200	S01	19850505	23	3809	7839	19712	0	09
200001	01855	GI043	00182	8910024540	D013	177194057000	D01	19940212	23	848	6456	1091	0	09
200001	01855	GI043	00182	8910024540	D013D	177194057000	D02	19940212	23	4475	10636	17501	0	09
200001	01855	GI043	00182	8910024540	D014	177194057200	S01	19940128	23	2130	9996	22934	0	09
200001	01855	GI043	00182	8910024540	E001	177190108200	D01	19640122	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	E001D	177190108200	D02	19640122	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	E002	177190067800	D03	19800609	24	686	4078	8129	0	09
200001	01855	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	H005	177190095302	S01	19950626	24	0	7694	38325	0	11
200001	01855	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	H007D	177190102000	D04	19900628	25	6305	2549	11751	0	09
200001	01855	GI043	00182	8910024540	H008	177190105600	D04	19900110	25	3352	8666	37480	0	08
200001	01855	GI043	00182	8910024540	H008D	177190105600	D05	19900110	25	1771	7453	20724	0	09
200001	01855	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	H013	177190115301	D01	19950714	25	1295	4444	6344	0	09
200001	01855	GI043	00182	8910024540	H013D	177190115301	D02	19950714	23	2764	1625	13509	0	09
200001	01855	GI043	00182	8910024540	I004	177190091500	D03	19791114	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	I004D	177190091500	D02	19650905	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	I005A	177190095000	D03	19820601	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	I005D	177190095000	D02	19651026	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	I010	177190105700	S04	19960909	24	3689	40351	34461	0	09
200001	01855	GI043	00182	8910024540	I011	177194010600	D62	19970901	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	I011D	177194010600	D02	19781120	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	I012	177194010700	D01	19790308	24	5587	8136	62087	0	09
200001	01855	GI043	00182	8910024540	I012D	177194010700	D02	19790308	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	GI043	00182	8910024540	I013	177194038400	D02	19970904	24	8806	10258	4071	0	09
200001	01855	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	I014	177194061100	D01	19960713	24	4331	15515	61649	0	08
200001	01855	GI043	00182	8910024540	I014D	177194061100	D02	19960713	24	820	7106	2701	0	11
200001	01855	GI043	00182	8910024540	I015	177194061300	S01	19960816	24	9499	14716	108	0	09
200001	01855	GI043	00182	8910024540	I016	177194064200	D02	19980501	24	382	1000	9075	0	11
200001	01855	GI043	00182	8910024540	I016D	177194064200	D03	19980501	23	1238	4516	13802	0	08
200001	01855	GI043	00182	8910024540	I017	177194064600	D01	19970722	23	6132	8386	34966	0	09
200001	01855	GI043	00182	8910024540	I017D	177194064600	D02	19970722	22	1086	6002	4776	0	09
200001	01855	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	L005	177190115500	S03	19810317	25	4303	5563	37955	0	09
200001	01855	GI043	00182	8910024540	L010	177190119500	D64	19970901	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	Z001	177194015500	D02	19910920	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	Z001D	177194015500	D03	19830318	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	Z002	177194018500	D01	19800411	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	Z002D	177194018500	D02	19800518	0	0	0	0	0	12
200001	01855	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200001	01855	GI043	00182	8910024540	DD005	177194062800	D02	19980526	28	0	39620	9121	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	28	0	24513	2620	0	11
200002	01855	GI043	00182	8910024540	D001	177190063300	D01	19920607	29	439	7833	11834	0	09
200002	01855	GI043	00182	8910024540	D001D	177190063300	D03	19920607	29	680	4479	15371	0	09
200002	01855	GI043	00182	8910024540	D005	177190063600	S02	19920419	29	2374	13276	18087	0	08
200002	01855	GI043	00182	8910024540	D008	177190063900	S03	19890314	29	1386	16489	469	0	08
200002	01855	GI043	00182	8910024540	D009	177190064000	D01	19631013	18	436	3883	12549	0	09
200002	01855	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	D011	177194036800	D01	19850404	29	3466	8890	13776	0	08
200002	01855	GI043	00182	8910024540	D011D	177194036800	D02	19850404	29	3283	4753	11987	0	09
200002	01855	GI043	00182	8910024540	D012	177194037200	S01	19850505	29	4079	8833	21237	0	09
200002	01855	GI043	00182	8910024540	D013	177194057000	D01	19940212	29	992	4718	1023	0	09
200002	01855	GI043	00182	8910024540	D013D	177194057000	D02	19940212	29	4892	14238	14956	0	09
200002	01855	GI043	00182	8910024540	D014	177194057200	S01	19940128	29	2783	10021	31916	0	09
200002	01855	GI043	00182	8910024540	E001	177190108200	D01	19640122	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	E001D	177190108200	D02	19640122	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	E002	177190067800	D03	19800609	27	165	4458	1603	0	09
200002	01855	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	H005	177190095302	S01	19950626	29	0	6445	52093	0	11
200002	01855	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	H007D	177190102000	D04	19900628	29	10519	4420	15232	0	09
200002	01855	GI043	00182	8910024540	H008	177190105600	D04	19900110	29	3847	7862	43312	0	08
200002	01855	GI043	00182	8910024540	H008D	177190105600	D05	19900110	29	1549	4806	21029	0	09
200002	01855	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200002	01855	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200002	01855	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200002	01855	GI043	00182	8910024540	H013	177190115301	D01	19950714	29	1131	3965	6473	0	09
200002	01855	GI043	00182	8910024540	H013D	177190115301	D02	19950714	27	4711	3228	21552	0	09
200002	01855	GI043	00182	8910024540	I004	177190091500	D03	19791114	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	GI043	00182	8910024540	I004D	177190091500	D02	19650905	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	I005A	177190095000	D03	19820601	0	0	0	0	0	13
200002	01855	GI043	00182	8910024540	I005D	177190095000	D02	19651026	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	I010	177190105700	S04	19960909	29	1961	14101	22392	0	09
200002	01855	GI043	00182	8910024540	I011	177194010600	D62	19970901	0	0	0	0	0	13
200002	01855	GI043	00182	8910024540	I011D	177194010600	D02	19781120	0	0	0	0	0	13
200002	01855	GI043	00182	8910024540	I012	177194010700	D01	19790308	29	5889	6630	66882	0	09
200002	01855	GI043	00182	8910024540	I012D	177194010700	D02	19790308	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	I013	177194038400	D02	19970904	29	7741	10498	3964	0	09
200002	01855	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	13
200002	01855	GI043	00182	8910024540	I014	177194061100	D01	19960713	29	3026	16307	44020	0	08
200002	01855	GI043	00182	8910024540	I014D	177194061100	D02	19960713	23	459	4793	2527	0	11
200002	01855	GI043	00182	8910024540	I015	177194061300	S01	19960816	29	8736	14637	144	0	09
200002	01855	GI043	00182	8910024540	I016	177194064200	D02	19980501	29	442	582	7574	0	11
200002	01855	GI043	00182	8910024540	I016D	177194064200	D03	19980501	29	632	5168	8677	0	08
200002	01855	GI043	00182	8910024540	I017	177194064600	D01	19970722	29	6474	6877	39187	0	09
200002	01855	GI043	00182	8910024540	I017D	177194064600	D02	19970722	12	755	3213	3547	0	09
200002	01855	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	L005	177190115500	S03	19810317	29	4453	5494	44164	0	09
200002	01855	GI043	00182	8910024540	L010	177190119500	D64	19970901	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200002	01855	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200002	01855	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200002	01855	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200002	01855	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200002	01855	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	GI043	00182	8910024540	Z001	177194015500	D02	19910920	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	Z001D	177194015500	D03	19830318	0	0	0	0	0	13
200002	01855	GI043	00182	8910024540	Z002	177194018500	D01	19800411	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	Z002D	177194018500	D02	19800518	0	0	0	0	0	12
200002	01855	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200002	01855	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200002	01855	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200002	01855	GI043	00182	8910024540	DD005	177194062800	D02	19980526	28	0	23420	9901	0	11
200002	01855	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	28	0	8685	2991	0	11
200003	01855	GI043	00182	8910024540	D001	177190063300	D01	19920607	30	574	6951	13143	0	09
200003	01855	GI043	00182	8910024540	D001D	177190063300	D03	19920607	31	846	5256	18426	0	09
200003	01855	GI043	00182	8910024540	D005	177190063600	S02	19920419	30	2563	15689	17087	0	08
200003	01855	GI043	00182	8910024540	D008	177190063900	S03	19890314	31	1179	22280	1411	0	08
200003	01855	GI043	00182	8910024540	D009	177190064000	D01	19631013	2	84	486	1550	0	09
200003	01855	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	D011	177194036800	D01	19850404	31	4307	13018	13425	0	08
200003	01855	GI043	00182	8910024540	D011D	177194036800	D02	19850404	31	3888	5271	13893	0	09
200003	01855	GI043	00182	8910024540	D012	177194037200	S01	19850505	30	4274	9226	20290	0	09
200003	01855	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	3817	4289	11864	0	09
200003	01855	GI043	00182	8910024540	D013D	177194057000	D02	19940212	29	5827	14737	6078	0	09
200003	01855	GI043	00182	8910024540	D014	177194057200	S01	19940128	30	2392	12803	17786	0	09
200003	01855	GI043	00182	8910024540	E001	177190108200	D01	19640122	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	E001D	177190108200	D02	19640122	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	E002	177190067800	D03	19800609	30	81	5373	720	0	09
200003	01855	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	H005	177190095302	S01	19950626	29	0	6573	52272	0	11
200003	01855	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	H007D	177190102000	D04	19900628	31	2195	8244	16168	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	GI043	00182	8910024540	H008	177190105600	D04	19900110	29	4934	14035	43385	0	08
200003	01855	GI043	00182	8910024540	H008D	177190105600	D05	19900110	29	3375	6928	40039	0	09
200003	01855	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	H013	177190115301	D01	19950714	30	1182	6788	8549	0	09
200003	01855	GI043	00182	8910024540	H013D	177190115301	D02	19950714	31	7937	6507	25461	0	09
200003	01855	GI043	00182	8910024540	I004	177190091500	D03	19791114	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	I004D	177190091500	D02	19650905	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	I005A	177190095000	D03	19820601	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	I005D	177190095000	D02	19651026	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	I010	177190105700	S04	19960909	31	2503	26118	25977	0	09
200003	01855	GI043	00182	8910024540	I011	177194010600	D62	19970901	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	I011D	177194010600	D02	19781120	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	I012	177194010700	D01	19790308	30	4455	10677	48332	0	09
200003	01855	GI043	00182	8910024540	I012D	177194010700	D02	19790308	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	I013	177194038400	D02	19970904	31	5913	13683	2442	0	09
200003	01855	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	I014	177194061100	D01	19960713	31	2206	17213	26520	0	08
200003	01855	GI043	00182	8910024540	I014D	177194061100	D02	19960713	31	540	13104	2082	0	11
200003	01855	GI043	00182	8910024540	I015	177194061300	S01	19960816	31	9011	18730	358	0	09
200003	01855	GI043	00182	8910024540	I016	177194064200	D02	19980501	31	0	1059	7620	0	11
200003	01855	GI043	00182	8910024540	I016D	177194064200	D03	19980501	31	911	5688	23610	0	08
200003	01855	GI043	00182	8910024540	I017	177194064600	D01	19970722	29	5185	8734	27486	0	09
200003	01855	GI043	00182	8910024540	I017D	177194064600	D02	19970722	28	820	4515	3489	0	09
200003	01855	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	L005	177190115500	S03	19810317	31	4257	6259	45076	0	09
200003	01855	GI043	00182	8910024540	L010	177190119500	D64	19970901	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	Z001	177194015500	D02	19910920	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	Z001D	177194015500	D03	19830318	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	Z002	177194018500	D01	19800411	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	Z002D	177194018500	D02	19800518	0	0	0	0	0	12
200003	01855	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200003	01855	GI043	00182	8910024540	DD005	177194062800	D02	19980526	30	0	28359	10073	0	11
200003	01855	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	30	0	9455	2865	0	11
200004	01855	GI043	00182	8910024540	D001	177190063300	D01	19920607	29	635	3943	15054	0	09
200004	01855	GI043	00182	8910024540	D001D	177190063300	D03	19920607	29	1332	4326	20088	0	09
200004	01855	GI043	00182	8910024540	D005	177190063600	S02	19920419	30	2770	11534	27890	0	08
200004	01855	GI043	00182	8910024540	D008	177190063900	S03	19890314	29	538	19798	2599	0	08
200004	01855	GI043	00182	8910024540	D009	177190064000	D01	19631013	6	245	1391	4650	0	09
200004	01855	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	D011	177194036800	D01	19850404	30	5403	11741	16595	0	08
200004	01855	GI043	00182	8910024540	D011D	177194036800	D02	19850404	30	5470	4861	19109	0	09
200004	01855	GI043	00182	8910024540	D012	177194037200	S01	19850505	30	6620	9928	32502	0	09
200004	01855	GI043	00182	8910024540	D013	177194057000	D01	19940212	29	2828	3285	10738	0	09
200004	01855	GI043	00182	8910024540	D013D	177194057000	D02	19940212	30	5540	14463	6295	0	09
200004	01855	GI043	00182	8910024540	D014	177194057200	S01	19940128	30	3161	11261	26026	0	09
200004	01855	GI043	00182	8910024540	E001	177190108200	D01	19640122	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	E001D	177190108200	D02	19640122	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	E002	177190067800	D03	19800609	30	27	4605	219	0	09
200004	01855	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	H005	177190095302	S01	19950626	30	0	6281	53774	0	11
200004	01855	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	H007D	177190102000	D04	19900628	30	2472	2477	17047	0	09
200004	01855	GI043	00182	8910024540	H008	177190105600	D04	19900110	30	4652	12062	43704	0	08
200004	01855	GI043	00182	8910024540	H008D	177190105600	D05	19900110	30	3164	6634	39170	0	09
200004	01855	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200004	01855	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200004	01855	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200004	01855	GI043	00182	8910024540	H013	177190115301	D01	19950714	30	1471	6382	7813	0	09
200004	01855	GI043	00182	8910024540	H013D	177190115301	D02	19950714	30	6293	5298	28816	0	09
200004	01855	GI043	00182	8910024540	I004	177190091500	D03	19791114	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	I004D	177190091500	D02	19650905	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	I005A	177190095000	D03	19820601	0	0	0	0	0	13
200004	01855	GI043	00182	8910024540	I005D	177190095000	D02	19651026	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	I010	177190105700	S04	19960909	30	2528	33665	27118	0	09
200004	01855	GI043	00182	8910024540	I011	177194010600	D62	19970901	0	0	0	0	0	13
200004	01855	GI043	00182	8910024540	I011D	177194010600	D02	19781120	0	0	0	0	0	13
200004	01855	GI043	00182	8910024540	I012	177194010700	D01	19790308	30	5071	11982	54852	0	09
200004	01855	GI043	00182	8910024540	I012D	177194010700	D02	19790308	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	I013	177194038400	D02	19970904	29	6011	10466	2376	0	09
200004	01855	GI043	00182	8910024540	I013D	177194038400	D03	19970821	30	17	12962	7894	0	11
200004	01855	GI043	00182	8910024540	I014	177194061100	D01	19960713	30	1764	14478	27798	0	08
200004	01855	GI043	00182	8910024540	I014D	177194061100	D02	19960713	30	605	10089	1839	0	11
200004	01855	GI043	00182	8910024540	I015	177194061300	S01	19960816	30	6238	17898	475	0	09
200004	01855	GI043	00182	8910024540	I016	177194064200	D02	19980501	30	0	1083	7735	0	11
200004	01855	GI043	00182	8910024540	I016D	177194064200	D03	19980501	12	128	1668	10120	0	08
200004	01855	GI043	00182	8910024540	I017	177194064600	D01	19970722	30	5098	8413	27799	0	09
200004	01855	GI043	00182	8910024540	I017D	177194064600	D02	19970722	22	641	3410	2804	0	09
200004	01855	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	L005	177190115500	S03	19810317	30	3675	5282	39570	0	09
200004	01855	GI043	00182	8910024540	L010	177190119500	D64	19970901	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200004	01855	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200004	01855	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200004	01855	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200004	01855	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200004	01855	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200004	01855	GI043	00182	8910024540	Z001	177194015500	D02	19910920	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	Z001D	177194015500	D03	19830318	0	0	0	0	0	13
200004	01855	GI043	00182	8910024540	Z002	177194018500	D01	19800411	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	Z002D	177194018500	D02	19800518	0	0	0	0	0	12
200004	01855	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200004	01855	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200004	01855	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200004	01855	GI043	00182	8910024540	DD005	177194062800	D02	19980526	30	0	31307	11385	0	11
200004	01855	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	30	0	10325	3389	0	11
200005	01855	GI043	00182	8910024540	D001	177190063300	D01	19920607	29	473	3465	11213	0	09
200005	01855	GI043	00182	8910024540	D001D	177190063300	D03	19920607	29	1187	6178	19399	0	09
200005	01855	GI043	00182	8910024540	D005	177190063600	S02	19920419	29	3026	15834	33788	0	08
200005	01855	GI043	00182	8910024540	D008	177190063900	S03	19890314	29	473	17986	2301	0	08
200005	01855	GI043	00182	8910024540	D009	177190064000	D01	19631013	11	430	2487	8234	0	09
200005	01855	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	D011	177194036800	D01	19850404	29	4685	11940	16550	0	08
200005	01855	GI043	00182	8910024540	D011D	177194036800	D02	19850404	29	5291	4992	19125	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	GI043	00182	8910024540	D012	177194037200	S01	19850505	29	5822	9632	29001	0	09
200005	01855	GI043	00182	8910024540	D013	177194057000	D01	19940212	27	6129	13197	23071	0	09
200005	01855	GI043	00182	8910024540	D013D	177194057000	D02	19940212	13	2111	6593	2429	0	09
200005	01855	GI043	00182	8910024540	D014	177194057200	S01	19940128	29	3644	10930	29084	0	09
200005	01855	GI043	00182	8910024540	E001	177190108200	D01	19640122	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	E001D	177190108200	D02	19640122	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	E002	177190067800	D03	19800609	30	27	4406	216	0	09
200005	01855	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	H005	177190095302	S01	19950626	30	0	6561	49200	0	11
200005	01855	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	H007D	177190102000	D04	19900628	30	1680	2311	14371	0	09
200005	01855	GI043	00182	8910024540	H008	177190105600	D04	19900110	30	3182	3355	39064	0	08
200005	01855	GI043	00182	8910024540	H008D	177190105600	D05	19900110	30	2257	6652	29898	0	09
200005	01855	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200005	01855	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200005	01855	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200005	01855	GI043	00182	8910024540	H013	177190115301	D01	19950714	30	1833	2642	7386	0	09
200005	01855	GI043	00182	8910024540	H013D	177190115301	D02	19950714	30	3307	3248	29347	0	09
200005	01855	GI043	00182	8910024540	I004	177190091500	D03	19791114	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	I004D	177190091500	D02	19650905	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	I005A	177190095000	D03	19820601	0	0	0	0	0	13
200005	01855	GI043	00182	8910024540	I005D	177190095000	D02	19651026	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	I010	177190105700	S04	19960909	28	2584	32367	27912	0	09
200005	01855	GI043	00182	8910024540	I011	177194010600	D62	19970901	0	0	0	0	0	13
200005	01855	GI043	00182	8910024540	I011D	177194010600	D02	19781120	0	0	0	0	0	13
200005	01855	GI043	00182	8910024540	I012	177194010700	D01	19790308	29	4855	11682	52938	0	09
200005	01855	GI043	00182	8910024540	I012D	177194010700	D02	19790308	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	I013	177194038400	D02	19970904	29	6389	10751	2693	0	09
200005	01855	GI043	00182	8910024540	I013D	177194038400	D03	19970821	30	103	28876	12732	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	GI043	00182	8910024540	I014	177194061100	D01	19960713	28	1773	7774	23990	0	08
200005	01855	GI043	00182	8910024540	I014D	177194061100	D02	19960713	28	1005	7764	2000	0	11
200005	01855	GI043	00182	8910024540	I015	177194061300	S01	19960816	28	5759	11669	1399	0	09
200005	01855	GI043	00182	8910024540	I016	177194064200	D02	19980501	28	0	1093	8553	0	11
200005	01855	GI043	00182	8910024540	I016D	177194064200	D03	19980501	28	353	3937	24991	0	08
200005	01855	GI043	00182	8910024540	I017	177194064600	D01	19970722	28	5465	8077	27729	0	09
200005	01855	GI043	00182	8910024540	I017D	177194064600	D02	19970722	25	933	6159	4796	0	09
200005	01855	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	L005	177190115500	S03	19810317	29	4125	7492	44912	0	09
200005	01855	GI043	00182	8910024540	L010	177190119500	D64	19970901	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200005	01855	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200005	01855	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200005	01855	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200005	01855	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200005	01855	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200005	01855	GI043	00182	8910024540	Z001	177194015500	D02	19910920	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	Z001D	177194015500	D03	19830318	0	0	0	0	0	13
200005	01855	GI043	00182	8910024540	Z002	177194018500	D01	19800411	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	Z002D	177194018500	D02	19800518	0	0	0	0	0	12
200005	01855	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200005	01855	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200005	01855	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200005	01855	GI043	00182	8910024540	DD005	177194062800	D02	19980526	30	0	34015	11965	0	11
200005	01855	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	30	0	10465	3225	0	11
200006	01855	GI043	00182	8910024540	D001	177190063300	D01	19920607	26	347	2776	9145	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	GI043	00182	8910024540	D001D	177190063300	D03	19920607	26	943	5417	17182	0	09
200006	01855	GI043	00182	8910024540	D005	177190063600	S02	19920419	26	2503	14413	31175	0	08
200006	01855	GI043	00182	8910024540	D008	177190063900	S03	19890314	26	404	16120	2246	0	08
200006	01855	GI043	00182	8910024540	D009	177190064000	D01	19631013	18	653	3886	13950	0	09
200006	01855	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	D011	177194036800	D01	19850404	26	4034	12708	22758	0	08
200006	01855	GI043	00182	8910024540	D011D	177194036800	D02	19850404	26	4674	4128	16783	0	09
200006	01855	GI043	00182	8910024540	D012	177194037200	S01	19850505	26	4838	7764	26836	0	09
200006	01855	GI043	00182	8910024540	D013	177194057000	D01	19940212	26	5313	12144	22238	0	09
200006	01855	GI043	00182	8910024540	D013D	177194057000	D02	19940212	18	2710	8698	3474	0	09
200006	01855	GI043	00182	8910024540	D014	177194057200	S01	19940128	26	3561	9228	30528	0	09
200006	01855	GI043	00182	8910024540	E001	177190108200	D01	19640122	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	E001D	177190108200	D02	19640122	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	E002	177190067800	D03	19800609	28	22	3240	258	0	09
200006	01855	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	H005	177190095302	S01	19950626	24	0	4911	38732	0	11
200006	01855	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	H007D	177190102000	D04	19900628	28	1109	1899	12183	0	09
200006	01855	GI043	00182	8910024540	H008	177190105600	D04	19900110	28	1811	2234	22642	0	08
200006	01855	GI043	00182	8910024540	H008D	177190105600	D05	19900110	28	1852	6528	27448	0	09
200006	01855	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200006	01855	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200006	01855	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200006	01855	GI043	00182	8910024540	H013	177190115301	D01	19950714	28	1047	1004	4728	0	09
200006	01855	GI043	00182	8910024540	H013D	177190115301	D02	19950714	28	2749	2774	27175	0	09
200006	01855	GI043	00182	8910024540	I004	177190091500	D03	19791114	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	I004D	177190091500	D02	19650905	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	I005A	177190095000	D03	19820601	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	GI043	00182	8910024540	I005D	177190095000	D02	19651026	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	I010	177190105700	S04	19960909	24	2345	10595	28165	0	09
200006	01855	GI043	00182	8910024540	I011	177194010600	D62	19970901	0	0	0	0	0	13
200006	01855	GI043	00182	8910024540	I011D	177194010600	D02	19781120	0	0	0	0	0	13
200006	01855	GI043	00182	8910024540	I012	177194010700	D01	19790308	24	4504	4697	54571	0	09
200006	01855	GI043	00182	8910024540	I012D	177194010700	D02	19790308	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	I013	177194038400	D02	19970904	24	5555	9849	2848	0	09
200006	01855	GI043	00182	8910024540	I013D	177194038400	D03	19970821	30	77	22971	10054	0	11
200006	01855	GI043	00182	8910024540	I014	177194061100	D01	19960713	24	2318	10424	27888	0	08
200006	01855	GI043	00182	8910024540	I014D	177194061100	D02	19960713	24	654	6141	2583	0	11
200006	01855	GI043	00182	8910024540	I015	177194061300	S01	19960816	24	4264	8717	2162	0	09
200006	01855	GI043	00182	8910024540	I016	177194064200	D02	19980501	24	0	871	7449	0	11
200006	01855	GI043	00182	8910024540	I016D	177194064200	D03	19980501	23	2259	8482	48771	0	08
200006	01855	GI043	00182	8910024540	I017	177194064600	D01	19970722	24	5856	4808	31683	0	09
200006	01855	GI043	00182	8910024540	I017D	177194064600	D02	19970722	22	795	5937	4298	0	09
200006	01855	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	L005	177190115500	S03	19810317	26	3378	6464	41412	0	09
200006	01855	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	L010	177190119500	D64	19970901	0	0	0	0	0	15
200006	01855	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200006	01855	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200006	01855	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200006	01855	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200006	01855	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200006	01855	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200006	01855	GI043	00182	8910024540	Z001	177194015500	D02	19910920	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	GI043	00182	8910024540	Z001D	177194015500	D03	19830318	0	0	0	0	0	13
200006	01855	GI043	00182	8910024540	Z002	177194018500	D01	19800411	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	Z002D	177194018500	D02	19800518	0	0	0	0	0	12
200006	01855	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200006	01855	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200006	01855	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200006	01855	GI043	00182	8910024540	DD005	177194062800	D02	19980526	28	0	28439	10855	0	11
200006	01855	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	28	0	9374	2700	0	11
200007	01855	GI043	00182	8910024540	D001	177190063300	D01	19920607	28	548	9333	16285	0	09
200007	01855	GI043	00182	8910024540	D001D	177190063300	D03	19920607	26	960	4635	15611	0	09
200007	01855	GI043	00182	8910024540	D005	177190063600	S02	19920419	28	2428	16166	28052	0	08
200007	01855	GI043	00182	8910024540	D008	177190063900	S03	19890314	28	487	20384	2489	0	08
200007	01855	GI043	00182	8910024540	D009	177190064000	D01	19631013	2	59	365	1162	0	09
200007	01855	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	D011	177194036800	D01	19850404	28	4717	15497	24601	0	08
200007	01855	GI043	00182	8910024540	D011D	177194036800	D02	19850404	28	5489	5056	18223	0	09
200007	01855	GI043	00182	8910024540	D012	177194037200	S01	19850505	28	4947	10005	30544	0	09
200007	01855	GI043	00182	8910024540	D013	177194057000	D01	19940212	26	6232	12346	24094	0	09
200007	01855	GI043	00182	8910024540	D013D	177194057000	D02	19940212	10	1559	5111	2779	0	09
200007	01855	GI043	00182	8910024540	D014	177194057200	S01	19940128	28	4162	11298	32991	0	09
200007	01855	GI043	00182	8910024540	E001	177190108200	D01	19640122	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	E001D	177190108200	D02	19640122	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	E002	177190067800	D03	19800609	30	26	3764	252	0	09
200007	01855	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	H005	177190095302	S01	19950626	9	0	2176	15217	0	11
200007	01855	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	H007D	177190102000	D04	19900628	28	1357	1885	14663	0	09
200007	01855	GI043	00182	8910024540	H008	177190105600	D04	19900110	28	1945	4572	52110	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	GI043	00182	8910024540	H008D	177190105600	D05	19900110	28	1252	4538	18062	0	09
200007	01855	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200007	01855	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200007	01855	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200007	01855	GI043	00182	8910024540	H013	177190115301	D01	19950714	26	1128	2010	5348	0	09
200007	01855	GI043	00182	8910024540	H013D	177190115301	D02	19950714	27	2194	4589	22904	0	09
200007	01855	GI043	00182	8910024540	I004	177190091500	D03	19791114	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	I004D	177190091500	D02	19650905	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	I005A	177190095000	D03	19820601	0	0	0	0	0	13
200007	01855	GI043	00182	8910024540	I005D	177190095000	D02	19651026	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	I010	177190105700	S04	19960909	28	2670	12853	27479	0	09
200007	01855	GI043	00182	8910024540	I011	177194010600	D62	19970901	0	0	0	0	0	13
200007	01855	GI043	00182	8910024540	I011D	177194010600	D02	19781120	0	0	0	0	0	13
200007	01855	GI043	00182	8910024540	I012	177194010700	D01	19790308	28	5765	6838	64821	0	09
200007	01855	GI043	00182	8910024540	I012D	177194010700	D02	19790308	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	I013	177194038400	D02	19970904	28	7019	9872	3413	0	09
200007	01855	GI043	00182	8910024540	I013D	177194038400	D03	19970821	28	6	7881	2211	0	11
200007	01855	GI043	00182	8910024540	I014	177194061100	D01	19960713	27	2536	9302	27980	0	08
200007	01855	GI043	00182	8910024540	I014D	177194061100	D02	19960713	27	744	6444	2716	0	11
200007	01855	GI043	00182	8910024540	I015	177194061300	S01	19960816	28	6249	11478	2162	0	09
200007	01855	GI043	00182	8910024540	I016	177194064200	D02	19980501	19	15	344	1393	0	11
200007	01855	GI043	00182	8910024540	I016D	177194064200	D03	19980501	26	1699	3021	33739	0	08
200007	01855	GI043	00182	8910024540	I017	177194064600	D01	19970722	26	6765	5746	32572	0	09
200007	01855	GI043	00182	8910024540	I017D	177194064600	D02	19970722	23	755	6524	4586	0	09
200007	01855	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	L005	177190115500	S03	19810317	29	4200	8075	45134	0	09
200007	01855	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	L010D	177190119500	D04	19830904	29	111	15611	0	0	09
200007	01855	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200007	01855	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200007	01855	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200007	01855	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200007	01855	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200007	01855	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200007	01855	GI043	00182	8910024540	Z001	177194015500	D02	19910920	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	Z001D	177194015500	D03	19830318	0	0	0	0	0	13
200007	01855	GI043	00182	8910024540	Z002	177194018500	D01	19800411	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	Z002D	177194018500	D02	19800518	0	0	0	0	0	12
200007	01855	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200007	01855	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200007	01855	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200007	01855	GI043	00182	8910024540	DD005	177194062800	D02	19980526	29	0	31069	11239	0	11
200007	01855	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	29	0	10958	2738	0	11
200008	01855	GI043	00182	8910024540	D001	177190063300	D01	19920607	27	580	8481	17369	0	09
200008	01855	GI043	00182	8910024540	D001D	177190063300	D03	19920607	28	971	2765	13684	0	09
200008	01855	GI043	00182	8910024540	D005	177190063600	S02	19920419	31	2873	18453	32028	0	08
200008	01855	GI043	00182	8910024540	D008	177190063900	S03	19890314	31	719	24908	3507	0	08
200008	01855	GI043	00182	8910024540	D009	177190064000	D01	19631013	24	1173	7486	30800	0	09
200008	01855	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	D011	177194036800	D01	19850404	31	7211	15158	25210	0	08
200008	01855	GI043	00182	8910024540	D011D	177194036800	D02	19850404	31	6597	5378	25076	0	09
200008	01855	GI043	00182	8910024540	D012	177194037200	S01	19850505	31	5795	11606	32803	0	09
200008	01855	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	8234	13452	30700	0	09
200008	01855	GI043	00182	8910024540	D013D	177194057000	D02	19940212	10	1420	4444	5551	0	09
200008	01855	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	4620	13050	35369	0	09
200008	01855	GI043	00182	8910024540	E001	177190108200	D01	19640122	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	E001D	177190108200	D02	19640122	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	E002	177190067800	D03	19800609	28	25	3365	173	0	09
200008	01855	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	H005	177190095302	S01	19950626	10	0	2615	16994	0	11
200008	01855	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	H007D	177190102000	D04	19900628	30	1521	2572	16089	0	09
200008	01855	GI043	00182	8910024540	H008	177190105600	D04	19900110	30	3168	3706	42728	0	08
200008	01855	GI043	00182	8910024540	H008D	177190105600	D05	19900110	30	2469	6819	27462	0	09
200008	01855	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200008	01855	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200008	01855	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200008	01855	GI043	00182	8910024540	H013	177190115301	D01	19950714	30	1371	2853	6514	0	09
200008	01855	GI043	00182	8910024540	H013D	177190115301	D02	19950714	30	2220	6138	23991	0	09
200008	01855	GI043	00182	8910024540	I004	177190091500	D03	19791114	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	I004D	177190091500	D02	19650905	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	I005A	177190095000	D03	19820601	0	0	0	0	0	13
200008	01855	GI043	00182	8910024540	I005D	177190095000	D02	19651026	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	I010	177190105700	S04	19960909	30	2960	15398	28520	0	09
200008	01855	GI043	00182	8910024540	I011	177194010600	D62	19970901	0	0	0	0	0	13
200008	01855	GI043	00182	8910024540	I011D	177194010600	D02	19781120	0	0	0	0	0	13
200008	01855	GI043	00182	8910024540	I012	177194010700	D01	19790308	30	6179	11021	71379	0	09
200008	01855	GI043	00182	8910024540	I012D	177194010700	D02	19790308	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	I013	177194038400	D02	19970904	30	8397	10853	4018	0	09
200008	01855	GI043	00182	8910024540	I013D	177194038400	D03	19970821	1	0	12393	2862	0	09
200008	01855	GI043	00182	8910024540	I014	177194061100	D01	19960713	30	2729	13830	35887	0	08
200008	01855	GI043	00182	8910024540	I014D	177194061100	D02	19960713	30	642	10535	3194	0	11
200008	01855	GI043	00182	8910024540	I015	177194061300	S01	19960816	30	10125	13995	1038	0	09
200008	01855	GI043	00182	8910024540	I016	177194064200	D02	19980501	30	16	415	213	0	11
200008	01855	GI043	00182	8910024540	I016D	177194064200	D03	19980501	30	2031	2969	38719	0	08
200008	01855	GI043	00182	8910024540	I017	177194064600	D01	19970722	30	8264	6056	36514	0	09
200008	01855	GI043	00182	8910024540	I017D	177194064600	D02	19970722	30	737	9614	5270	0	09
200008	01855	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	L005	177190115500	S03	19810317	31	5011	9513	49241	0	09
200008	01855	GI043	00182	8910024540	L010D	177190119500	D04	19830904	31	164	20613	0	0	09
200008	01855	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200008	01855	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200008	01855	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200008	01855	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200008	01855	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200008	01855	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200008	01855	GI043	00182	8910024540	Z001	177194015500	D02	19910920	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	Z001D	177194015500	D03	19830318	0	0	0	0	0	13
200008	01855	GI043	00182	8910024540	Z002	177194018500	D01	19800411	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	Z002D	177194018500	D02	19800518	0	0	0	0	0	12
200008	01855	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200008	01855	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200008	01855	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200008	01855	GI043	00182	8910024540	DD005	177194062800	D02	19980526	28	0	29355	10425	0	11
200008	01855	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	28	0	10943	2522	0	11
200009	01855	GI043	00182	8910024540	D001	177190063300	D01	19920607	24	353	4521	10339	0	09
200009	01855	GI043	00182	8910024540	D001D	177190063300	D03	19920607	24	586	4435	13325	0	09
200009	01855	GI043	00182	8910024540	D005	177190063600	S02	19920419	24	2502	18098	34144	0	08
200009	01855	GI043	00182	8910024540	D008	177190063900	S03	19890314	16	436	9340	2347	0	08
200009	01855	GI043	00182	8910024540	D009	177190064000	D01	19631013	20	892	4785	31524	0	09
200009	01855	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	D011	177194036800	D01	19850404	22	5987	12664	24521	0	08
200009	01855	GI043	00182	8910024540	D011D	177194036800	D02	19850404	24	4247	1496	21749	0	09
200009	01855	GI043	00182	8910024540	D012	177194037200	S01	19850505	24	4026	3159	27710	0	09
200009	01855	GI043	00182	8910024540	D013	177194057000	D01	19940212	15	2420	3629	13994	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	GI043	00182	8910024540	D013D	177194057000	D02	19940212	12	2263	3181	6135	0	09
200009	01855	GI043	00182	8910024540	D014	177194057200	S01	19940128	24	2923	1568	27216	0	09
200009	01855	GI043	00182	8910024540	E001	177190108200	D01	19640122	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	E001D	177190108200	D02	19640122	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	E002	177190067800	D03	19800609	26	36	34	248	0	09
200009	01855	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	H005	177190095302	S01	19950626	2	0	746	3276	0	11
200009	01855	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	H007D	177190102000	D04	19900628	25	3664	509	8840	0	09
200009	01855	GI043	00182	8910024540	H008	177190105600	D04	19900110	26	1090	478	14318	0	08
200009	01855	GI043	00182	8910024540	H008D	177190105600	D05	19900110	26	1859	2418	24812	0	09
200009	01855	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	H013	177190115301	D01	19950714	25	1300	1283	7564	0	09
200009	01855	GI043	00182	8910024540	H013D	177190115301	D02	19950714	25	2113	1227	21087	0	09
200009	01855	GI043	00182	8910024540	I004	177190091500	D03	19791114	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	I004D	177190091500	D02	19650905	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	I005A	177190095000	D03	19820601	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	I005D	177190095000	D02	19651026	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	I010	177190105700	S04	19960909	24	2234	16704	28209	0	09
200009	01855	GI043	00182	8910024540	I011	177194010600	D62	19970901	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	I011D	177194010600	D02	19781120	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	I012	177194010700	D01	19790308	25	4351	1673	59760	0	09
200009	01855	GI043	00182	8910024540	I012D	177194010700	D02	19790308	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	I013	177194038400	D02	19970904	25	5925	6247	2684	0	09
200009	01855	GI043	00182	8910024540	I013D	177194038400	D03	19970821	1	75	11070	5826	0	09
200009	01855	GI043	00182	8910024540	I014	177194061100	D01	19960713	25	1847	4733	30959	0	08
200009	01855	GI043	00182	8910024540	I014D	177194061100	D02	19960713	25	800	4815	2853	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	GI043	00182	8910024540	I015	177194061300	S01	19960816	24	7842	5968	276	0	09
200009	01855	GI043	00182	8910024540	I016	177194064200	D02	19980501	16	0	343	80	0	11
200009	01855	GI043	00182	8910024540	I016D	177194064200	D03	19980501	24	1665	4514	38191	0	08
200009	01855	GI043	00182	8910024540	I017	177194064600	D01	19970722	23	5819	5535	27405	0	09
200009	01855	GI043	00182	8910024540	I017D	177194064600	D02	19970722	22	413	6620	3138	0	09
200009	01855	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	L005	177190115500	S03	19810317	25	3434	3725	38607	0	09
200009	01855	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	L010D	177190119500	D04	19830904	25	57	28255	0	0	09
200009	01855	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	Z001	177194015500	D02	19910920	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	Z001D	177194015500	D03	19830318	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	Z002	177194018500	D01	19800411	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	Z002D	177194018500	D02	19800518	0	0	0	0	0	12
200009	01855	GI043	00182	8910024540	DD001	177194053100	D03	20000906	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200009	01855	GI043	00182	8910024540	DD005	177194062800	D02	19980526	14	0	22414	5277	0	11
200009	01855	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	18	0	10591	1642	0	11
200010	01855	GI043	00182	8910024540	D001	177190063300	D01	19920607	26	283	2541	6942	0	09
200010	01855	GI043	00182	8910024540	D001D	177190063300	D03	19920607	28	941	8998	19687	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	GI043	00182	8910024540	D005	177190063600	S02	19920419	31	3846	28140	46128	0	08
200010	01855	GI043	00182	8910024540	D008	177190063900	S03	19890314	31	1046	21814	929	0	08
200010	01855	GI043	00182	8910024540	D009	177190064000	D01	19631013	31	1341	15144	34040	0	09
200010	01855	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	D011	177194036800	D01	19850404	26	7258	18690	27734	0	08
200010	01855	GI043	00182	8910024540	D011D	177194036800	D02	19850404	29	5874	7751	27721	0	09
200010	01855	GI043	00182	8910024540	D012	177194037200	S01	19850505	31	7768	15489	46902	0	09
200010	01855	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	5260	15572	28333	0	09
200010	01855	GI043	00182	8910024540	D013D	177194057000	D02	19940212	21	5753	8593	10501	0	09
200010	01855	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	3179	12525	26005	0	09
200010	01855	GI043	00182	8910024540	E001	177190108200	D01	19640122	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	E001D	177190108200	D02	19640122	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	E002	177190067800	D03	19800609	30	52	3747	414	0	09
200010	01855	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	H005	177190095302	S01	19950626	1	0	314	1638	0	11
200010	01855	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	H007D	177190102000	D04	19900628	31	5747	2694	10530	0	09
200010	01855	GI043	00182	8910024540	H008	177190105600	D04	19900110	31	334	2587	3873	0	08
200010	01855	GI043	00182	8910024540	H008D	177190105600	D05	19900110	31	2642	11737	31040	0	09
200010	01855	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	H013	177190115301	D01	19950714	30	2330	4358	11866	0	09
200010	01855	GI043	00182	8910024540	H013D	177190115301	D02	19950714	30	3726	4347	26956	0	09
200010	01855	GI043	00182	8910024540	I004	177190091500	D03	19791114	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	I004D	177190091500	D02	19650905	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	I005A	177190095000	D03	19820601	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	I005D	177190095000	D02	19651026	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	GI043	00182	8910024540	I010	177190105700	S04	19960909	31	2693	21658	33897	0	09
200010	01855	GI043	00182	8910024540	I011	177194010600	D62	19970901	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	I011D	177194010600	D02	19781120	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	I012	177194010700	D01	19790308	31	7406	13897	72700	0	09
200010	01855	GI043	00182	8910024540	I012D	177194010700	D02	19790308	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	I013	177194038400	D02	19970904	31	9104	14491	2628	0	09
200010	01855	GI043	00182	8910024540	I013D	177194038400	D03	19970821	1	153	30680	10679	0	09
200010	01855	GI043	00182	8910024540	I014	177194061100	D01	19960713	31	2948	20094	36968	0	08
200010	01855	GI043	00182	8910024540	I014D	177194061100	D02	19960713	31	1380	14061	3622	0	11
200010	01855	GI043	00182	8910024540	I015	177194061300	S01	19960816	31	10845	17345	370	0	09
200010	01855	GI043	00182	8910024540	I016	177194064200	D02	19980501	3	0	51	14	0	11
200010	01855	GI043	00182	8910024540	I016D	177194064200	D03	19980501	31	3553	8589	61297	0	08
200010	01855	GI043	00182	8910024540	I017	177194064600	D01	19970722	31	9395	6718	36367	0	09
200010	01855	GI043	00182	8910024540	I017D	177194064600	D02	19970722	31	1560	12739	12600	0	09
200010	01855	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	L005	177190115500	S03	19810317	31	4714	10831	46883	0	09
200010	01855	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	L010D	177190119500	D04	19830904	31	151	59472	206	0	09
200010	01855	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	Z001	177194015500	D02	19910920	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	Z001D	177194015500	D03	19830318	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	Z002	177194018500	D01	19800411	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	GI043	00182	8910024540	Z002D	177194018500	D02	19800518	0	0	0	0	0	12
200010	01855	GI043	00182	8910024540	DD001	177194053100	D03	20000906	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200010	01855	GI043	00182	8910024540	DD005	177194062800	D02	19980526	9	0	8424	3179	0	11
200010	01855	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	10	0	4914	918	0	11
200011	01855	GI043	00182	8910024540	D001	177190063300	D01	19920607	15	147	2779	5843	0	09
200011	01855	GI043	00182	8910024540	D001D	177190063300	D03	19920607	14	425	4432	10684	0	09
200011	01855	GI043	00182	8910024540	D005	177190063600	S02	19920419	15	1215	11550	18272	0	08
200011	01855	GI043	00182	8910024540	D008	177190063900	S03	19890314	25	1256	5429	2410	0	08
200011	01855	GI043	00182	8910024540	D009	177190064000	D01	19631013	14	495	6533	13662	0	09
200011	01855	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	D011	177194036800	D01	19850404	17	1802	7260	10794	0	08
200011	01855	GI043	00182	8910024540	D011D	177194036800	D02	19850404	17	2585	3782	13304	0	09
200011	01855	GI043	00182	8910024540	D012	177194037200	S01	19850505	17	3050	7949	21159	0	09
200011	01855	GI043	00182	8910024540	D013	177194057000	D01	19940212	17	3025	10408	17492	0	09
200011	01855	GI043	00182	8910024540	D013D	177194057000	D02	19940212	17	3976	8173	8737	0	09
200011	01855	GI043	00182	8910024540	D014	177194057200	S01	19940128	17	1466	6738	15354	0	09
200011	01855	GI043	00182	8910024540	E001	177190108200	D01	19640122	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	E001D	177190108200	D02	19640122	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	E002	177190067800	D03	19800609	29	6	4328	106	0	09
200011	01855	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	H005	177190095302	S01	19950626	2	0	615	3276	0	11
200011	01855	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	H007D	177190102000	D04	19900628	21	695	2259	10635	0	09
200011	01855	GI043	00182	8910024540	H008	177190105600	D04	19900110	22	631	4962	8141	0	08
200011	01855	GI043	00182	8910024540	H008D	177190105600	D05	19900110	21	1486	7924	21003	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200011	01855	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200011	01855	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200011	01855	GI043	00182	8910024540	H013	177190115301	D01	19950714	21	1362	3187	8318	0	09
200011	01855	GI043	00182	8910024540	H013D	177190115301	D02	19950714	21	2121	3314	18449	0	09
200011	01855	GI043	00182	8910024540	I004	177190091500	D03	19791114	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	I004D	177190091500	D02	19650905	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	I005A	177190095000	D03	19820601	0	0	0	0	0	13
200011	01855	GI043	00182	8910024540	I005D	177190095000	D02	19651026	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	I010	177190105700	S04	19960909	17	1330	11227	18429	0	09
200011	01855	GI043	00182	8910024540	I011	177194010600	D62	19970901	0	0	0	0	0	13
200011	01855	GI043	00182	8910024540	I011D	177194010600	D02	19781120	0	0	0	0	0	13
200011	01855	GI043	00182	8910024540	I012	177194010700	D01	19790308	15	3202	6038	36483	0	09
200011	01855	GI043	00182	8910024540	I012D	177194010700	D02	19790308	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	I013	177194038400	D02	19970904	15	4392	6732	659	0	09
200011	01855	GI043	00182	8910024540	I013D	177194038400	D03	19970821	1	0	13828	5490	0	09
200011	01855	GI043	00182	8910024540	I014	177194061100	D01	19960713	15	1122	8547	19865	0	08
200011	01855	GI043	00182	8910024540	I014D	177194061100	D02	19960713	15	556	6723	1630	0	11
200011	01855	GI043	00182	8910024540	I015	177194061300	S01	19960816	17	4683	8348	372	0	09
200011	01855	GI043	00182	8910024540	I016	177194064200	D02	19980501	2	0	35	10	0	11
200011	01855	GI043	00182	8910024540	I016D	177194064200	D03	19980501	17	1496	4182	36589	0	08
200011	01855	GI043	00182	8910024540	I017	177194064600	D01	19970722	17	4109	3506	23683	0	09
200011	01855	GI043	00182	8910024540	I017D	177194064600	D02	19970722	15	672	5742	7621	0	09
200011	01855	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	L005	177190115500	S03	19810317	19	2051	6888	28566	0	09
200011	01855	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	L010D	177190119500	D04	19830904	30	183	59750	124	0	09
200011	01855	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200011	01855	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200011	01855	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200011	01855	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200011	01855	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200011	01855	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200011	01855	GI043	00182	8910024540	Z001	177194015500	D02	19910920	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	Z001D	177194015500	D03	19830318	0	0	0	0	0	13
200011	01855	GI043	00182	8910024540	Z002	177194018500	D01	19800411	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	Z002D	177194018500	D02	19800518	0	0	0	0	0	12
200011	01855	GI043	00182	8910024540	DD001	177194053100	D03	20000906	29	0	36591	0	0	11
200011	01855	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200011	01855	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200011	01855	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200011	01855	GI043	00182	8910024540	DD005	177194062800	D02	19980526	29	0	28057	10543	0	11
200011	01855	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	25	0	24661	2725	0	11
200012	01855	GI043	00182	8910024540	D001	177190063300	D01	19920607	11	133	1678	4281	0	09
200012	01855	GI043	00182	8910024540	D001D	177190063300	D03	19920607	16	537	0	10834	0	09
200012	01855	GI043	00182	8910024540	D005	177190063600	S02	19920419	21	1866	10948	27793	0	08
200012	01855	GI043	00182	8910024540	D008	177190063900	S03	19890314	11	283	190	245	0	08
200012	01855	GI043	00182	8910024540	D009	177190064000	D01	19631013	6	239	1699	4808	0	09
200012	01855	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	D011	177194036800	D01	19850404	23	2506	0	12683	0	08
200012	01855	GI043	00182	8910024540	D011D	177194036800	D02	19850404	19	499	279	2199	0	09
200012	01855	GI043	00182	8910024540	D012	177194037200	S01	19850505	23	5094	2761	26366	0	09
200012	01855	GI043	00182	8910024540	D013	177194057000	D01	19940212	22	5689	9824	27781	0	09
200012	01855	GI043	00182	8910024540	D013D	177194057000	D02	19940212	22	6875	8075	12261	0	09
200012	01855	GI043	00182	8910024540	D014	177194057200	S01	19940128	21	1908	1357	18042	0	09
200012	01855	GI043	00182	8910024540	E001	177190108200	D01	19640122	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	E001D	177190108200	D02	19640122	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	E002	177190067800	D03	19800609	6	0	77	25	0	09
200012	01855	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01855	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	H005	177190095302	S01	19950626	0	0	0	0	0	13
200012	01855	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	H007D	177190102000	D04	19900628	5	94	282	2213	0	09
200012	01855	GI043	00182	8910024540	H008	177190105600	D04	19900110	12	962	1125	9842	0	08
200012	01855	GI043	00182	8910024540	H008D	177190105600	D05	19900110	9	304	315	6108	0	09
200012	01855	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200012	01855	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200012	01855	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200012	01855	GI043	00182	8910024540	H013	177190115301	D01	19950714	12	924	932	6717	0	09
200012	01855	GI043	00182	8910024540	H013D	177190115301	D02	19950714	12	954	579	6717	0	09
200012	01855	GI043	00182	8910024540	I004D	177190091500	D02	19650905	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	I005A	177190095000	D03	19820601	0	0	0	0	0	13
200012	01855	GI043	00182	8910024540	I005D	177190095000	D02	19651026	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	I010	177190105700	S04	19960909	19	964	0	10680	0	09
200012	01855	GI043	00182	8910024540	I012	177194010700	D01	19790308	22	2625	259	43746	0	09
200012	01855	GI043	00182	8910024540	I012D	177194010700	D02	19790308	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	I013	177194038400	D02	19970904	15	66	2872	3818	0	09
200012	01855	GI043	00182	8910024540	I013D	177194038400	D03	19970821	18	5586	3226	1699	0	09
200012	01855	GI043	00182	8910024540	I014	177194061100	D01	19960713	20	1358	710	26228	0	08
200012	01855	GI043	00182	8910024540	I014D	177194061100	D02	19960713	20	730	1209	2956	0	11
200012	01855	GI043	00182	8910024540	I015	177194061300	S01	19960816	20	8033	3713	191	0	09
200012	01855	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200012	01855	GI043	00182	8910024540	I016D	177194064200	D03	19980501	16	1068	1180	17604	0	09
200012	01855	GI043	00182	8910024540	I017	177194064600	D01	19970722	21	4338	4218	21742	0	09
200012	01855	GI043	00182	8910024540	I017D	177194064600	D02	19970722	20	265	11207	2082	0	09
200012	01855	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	L005	177190115500	S03	19810317	16	454	113	10240	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01855	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	L010D	177190119500	D04	19830904	27	225	41063	291	0	09
200012	01855	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200012	01855	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200012	01855	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200012	01855	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200012	01855	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200012	01855	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200012	01855	GI043	00182	8910024540	Z001	177194015500	D02	19910920	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	Z001D	177194015500	D03	19830318	0	0	0	0	0	12
200012	01855	GI043	00182	8910024540	DD001	177194053100	D03	20000906	26	0	41933	3590	0	09
200012	01855	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200012	01855	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200012	01855	GI043	00182	8910024540	DD005	177194062800	D02	19980526	27	0	34935	10118	0	11
200012	01855	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	28	0	33805	3157	0	11
200001	01324	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200001	01324	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200001	01324	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200001	01324	EC071	00184		C004	177034046000	S01	19840413	31	0	12062	3275	0	11
200002	01324	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200002	01324	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200002	01324	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200002	01324	EC071	00184		C004	177034046000	S01	19840413	29	0	13979	3833	0	11
200003	01324	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200003	01324	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200003	01324	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200003	01324	EC071	00184		C004	177034046000	S01	19840413	31	0	15529	4512	0	11
200004	01324	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200004	01324	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01324	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200004	01324	EC071	00184		C004	177034046000	S01	19840413	30	0	12581	3694	0	11
200005	01324	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200005	01324	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200005	01324	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200005	01324	EC071	00184		C004	177034046000	S01	19840413	31	0	13084	2903	0	11
200006	01324	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200006	01324	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200006	01324	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200006	01324	EC071	00184		C004	177034046000	S01	19840413	30	0	11597	3281	0	11
200007	01324	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200007	01324	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200007	01324	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200007	01324	EC071	00184		C004	177034046000	S01	19840413	31	0	12999	3524	0	11
200008	01324	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200008	01324	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200008	01324	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200008	01324	EC071	00184		C004	177034046000	S01	19840413	31	0	12272	4131	0	11
200009	01324	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200009	01324	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200009	01324	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200009	01324	EC071	00184		C004	177034046000	S01	19840413	30	0	13246	3353	0	11
200010	01324	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200010	01324	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200010	01324	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200010	01324	EC071	00184		C004	177034046000	S01	19840413	31	0	13487	4207	0	11
200011	01324	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200011	01324	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200011	01324	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200011	01324	EC071	00184		C004	177034046000	S01	19840413	30	83	11993	3845	0	11
200012	01324	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200012	01324	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200012	01324	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200012	01324	EC071	00184		C004	177034046000	S01	19840413	31	37	11208	2661	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01687	WC192	00190		A001	177000021000	S03	19940407	31	58	14187	7422	0	11
200001	01687	WC192	00190		A010	177000039701	S01	19681102	0	0	0	0	0	13
200001	01687	WC192	00190		A011	177004094800	S01	19961105	31	70	67961	0	0	11
200001	01687	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200001	01687	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200001	01687	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200001	01687	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200001	01687	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200001	01687	WC192	00190		B007	177004030100	S01	19780711	31	0	30587	0	0	11
200001	01687	WC192	00190		B008	177004089400	S01	19940623	20	0	13655	1514	0	11
200001	01687	WC192	00190		B009	177004092300	D01	19950913	0	0	0	0	0	13
200001	01687	WC192	00190		B009D	177004092300	D02	19950913	31	0	7415	6130	0	11
200002	01687	WC192	00190		A001	177000021000	S03	19940407	28	185	13734	6463	0	11
200002	01687	WC192	00190		A010	177000039701	S01	19681102	0	0	0	0	0	13
200002	01687	WC192	00190		A011	177004094800	S01	19961105	28	110	57860	0	0	11
200002	01687	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200002	01687	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200002	01687	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200002	01687	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200002	01687	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200002	01687	WC192	00190		B007	177004030100	S01	19780711	25	0	20822	0	0	11
200002	01687	WC192	00190		B008	177004089400	S01	19940623	21	0	15219	1763	0	11
200002	01687	WC192	00190		B009	177004092300	D01	19950913	0	0	0	0	0	13
200002	01687	WC192	00190		B009D	177004092300	D02	19950913	25	0	6350	3959	0	11
200003	01687	WC192	00190		A001	177000021000	S03	19940407	31	182	15733	7210	0	11
200003	01687	WC192	00190		A010	177000039701	S01	19681102	0	0	0	0	0	13
200003	01687	WC192	00190		A011	177004094800	S01	19961105	31	146	64738	90	0	11
200003	01687	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200003	01687	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200003	01687	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200003	01687	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200003	01687	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200003	01687	WC192	00190		B007	177004030100	S01	19780711	25	0	25277	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01687	WC192	00190		B008	177004089400	S01	19940623	22	0	16496	1476	0	11
200003	01687	WC192	00190		B009	177004092300	D01	19950913	0	0	0	0	0	13
200003	01687	WC192	00190		B009D	177004092300	D02	19950913	25	0	3671	3961	0	11
200004	01687	WC192	00190		A001	177000021000	S03	19940407	29	184	13960	7059	0	11
200004	01687	WC192	00190		A010	177000039701	S01	19681102	0	0	0	0	0	13
200004	01687	WC192	00190		A011	177004094800	S01	19961105	29	122	58246	0	0	11
200004	01687	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200004	01687	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200004	01687	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200004	01687	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200004	01687	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200004	01687	WC192	00190		B007	177004030100	S01	19780711	20	0	19855	0	0	11
200004	01687	WC192	00190		B008	177004089400	S01	19940623	18	0	12466	1024	0	11
200004	01687	WC192	00190		B009	177004092300	D01	19950913	0	0	0	0	0	13
200004	01687	WC192	00190		B009D	177004092300	D02	19950913	20	0	5286	3267	0	11
200005	01687	WC192	00190		A001	177000021000	S03	19940407	20	122	10947	4854	0	11
200005	01687	WC192	00190		A010	177000039701	S01	19681102	0	0	0	0	0	13
200005	01687	WC192	00190		A011	177004094800	S01	19961105	30	209	61079	0	0	11
200005	01687	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200005	01687	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200005	01687	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200005	01687	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200005	01687	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200005	01687	WC192	00190		B007	177004030100	S01	19780711	27	28	25885	0	0	11
200005	01687	WC192	00190		B008	177004089400	S01	19940623	25	0	21098	2040	0	11
200005	01687	WC192	00190		B009	177004092300	D01	19950913	0	0	0	0	0	13
200005	01687	WC192	00190		B009D	177004092300	D02	19950913	26	0	6437	4284	0	11
200006	01687	WC192	00190		A001	177000021000	S03	19940407	15	53	5516	3335	0	11
200006	01687	WC192	00190		A010	177000039701	S01	19681102	0	0	0	0	0	13
200006	01687	WC192	00190		A011	177004094800	S01	19961105	30	193	52447	0	0	11
200006	01687	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200006	01687	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200006	01687	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200006	01687	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01687	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200006	01687	WC192	00190		B007	177004030100	S01	19780711	30	33	32320	0	0	11
200006	01687	WC192	00190		B008	177004089400	S01	19940623	25	0	23539	2294	0	11
200006	01687	WC192	00190		B009	177004092300	D03	20000603	28	0	52074	170	0	11
200006	01687	WC192	00190		B009	177004092300	D01	19950913	0	0	0	0	0	15
200006	01687	WC192	00190		B009D	177004092300	D02	19950913	28	0	7389	5067	0	11
200007	01687	WC192	00190		A001	177000021000	S03	19940407	28	165	9800	6592	0	11
200007	01687	WC192	00190		A010	177000039701	S01	19681102	0	0	0	0	0	13
200007	01687	WC192	00190		A011	177004094800	S01	19961105	31	41	48536	584	0	11
200007	01687	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200007	01687	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200007	01687	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200007	01687	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200007	01687	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200007	01687	WC192	00190		B007	177004030100	S01	19780711	31	37	31651	0	0	11
200007	01687	WC192	00190		B008	177004089400	S01	19940623	25	0	21639	2205	0	11
200007	01687	WC192	00190		B009	177004092300	D03	20000603	31	0	86822	50	0	11
200007	01687	WC192	00190		B009D	177004092300	D02	19950913	31	0	7885	5651	0	11
200008	01687	WC192	00190		A001	177000021000	S03	19940407	27	155	10235	6124	0	11
200008	01687	WC192	00190		A010	177000039701	S01	19681102	0	0	0	0	0	13
200008	01687	WC192	00190		A011	177004094800	S01	19961105	31	82	43097	856	0	11
200008	01687	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200008	01687	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200008	01687	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200008	01687	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200008	01687	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200008	01687	WC192	00190		B007	177004030100	S01	19780711	30	0	31249	36	0	11
200008	01687	WC192	00190		B008	177004089400	S01	19940623	24	0	4283	0	0	11
200008	01687	WC192	00190		B009	177004092300	D03	20000603	31	21	97388	39	0	11
200008	01687	WC192	00190		B009D	177004092300	D02	19950913	30	0	8231	5232	0	11
200009	01687	WC192	00190		A001	177000021000	S03	19940407	11	39	3288	2602	0	11
200009	01687	WC192	00190		A010	177000039701	S01	19681102	0	0	0	0	0	13
200009	01687	WC192	00190		A011	177004094800	S01	19961105	30	125	35893	851	0	11
200009	01687	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01687	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200009	01687	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200009	01687	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200009	01687	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200009	01687	WC192	00190		B007	177004030100	S01	19780711	30	0	30415	35	0	11
200009	01687	WC192	00190		B008	177004089400	S01	19940623	25	0	4368	0	0	11
200009	01687	WC192	00190		B009	177004092300	D03	20000603	29	0	89614	29	0	11
200009	01687	WC192	00190		B009D	177004092300	D02	19950913	30	0	8016	5181	0	11
200010	01687	WC192	00190		A001	177000021000	S03	19940407	1	0	37	30	0	11
200010	01687	WC192	00190		A010	177000039701	S01	19681102	0	0	0	0	0	13
200010	01687	WC192	00190		A011	177004094800	S01	19961105	31	154	34878	887	0	11
200010	01687	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200010	01687	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200010	01687	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200010	01687	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200010	01687	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200010	01687	WC192	00190		B007	177004030100	S01	19780711	12	0	12888	14	0	11
200010	01687	WC192	00190		B008	177004089400	S01	19940623	7	0	1274	0	0	11
200010	01687	WC192	00190		B009	177004092300	D03	20000603	13	0	39802	12	0	11
200010	01687	WC192	00190		B009D	177004092300	D02	19950913	12	0	3238	1881	0	11
200011	01687	WC192	00190		A001	177000021000	S03	20001122	0	0	0	0	0	13
200011	01687	WC192	00190		A010	177000039701	S02	20001102	21	410	29224	0	0	11
200011	01687	WC192	00190		A010	177000039701	S01	19681102	0	0	0	0	0	15
200011	01687	WC192	00190		A011	177004094800	S01	19961105	7	118	5681	181	0	11
200011	01687	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200011	01687	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200011	01687	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200011	01687	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200011	01687	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200011	01687	WC192	00190		B007	177004030100	S01	19780711	4	0	8613	5	0	11
200011	01687	WC192	00190		B008	177004089400	S01	19940623	4	0	699	0	0	11
200011	01687	WC192	00190		B009	177004092300	D03	20000603	10	0	22197	7	0	11
200011	01687	WC192	00190		B009D	177004092300	D02	19950913	4	0	1085	682	0	11
200011	01687	WC192	00190		B010	177004107500	S01	20001129	2	0	4795	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01687	WC192	00190		A001	177000021000	S03	20001122	25	62	7000	5440	0	11
200012	01687	WC192	00190		A010	177000039701	S02	20001102	31	1048	49404	0	0	11
200012	01687	WC192	00190		A011	177004094800	S01	19961105	27	75	37975	687	0	11
200012	01687	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200012	01687	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200012	01687	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200012	01687	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200012	01687	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200012	01687	WC192	00190		B007	177004030100	S01	19780711	30	0	29933	29	0	11
200012	01687	WC192	00190		B008	177004089400	S01	19940623	30	0	5093	0	0	11
200012	01687	WC192	00190		B009	177004092300	D03	20000603	31	0	95646	31	0	11
200012	01687	WC192	00190		B009D	177004092300	D02	19950913	30	0	7841	4947	0	11
200012	01687	WC192	00190		B010	177004107500	S01	20001129	3	0	6255	0	0	11
200001	01687	WC192	00191		A003	177000021200	D01	19630913	0	0	0	0	0	13
200001	01687	WC192	00191		A003D	177000021200	D02	19630913	0	0	0	0	0	13
200001	01687	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200001	01687	WC192	00191		B004	177000022201	S01	19960604	31	70	70102	123	0	11
200001	01687	WC192	00191		B005	177000025400	T01	19931026	0	0	0	0	0	13
200001	01687	WC192	00191		B005T	177000025400	T03	19640530	0	0	0	0	0	13
200002	01687	WC192	00191		A003	177000021200	D01	19630913	0	0	0	0	0	13
200002	01687	WC192	00191		A003D	177000021200	D02	19630913	0	0	0	0	0	13
200002	01687	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200002	01687	WC192	00191		B004	177000022201	S01	19960604	25	57	48712	102	0	11
200002	01687	WC192	00191		B005	177000025400	T01	19931026	0	0	0	0	0	13
200002	01687	WC192	00191		B005T	177000025400	T03	19640530	0	0	0	0	0	13
200003	01687	WC192	00191		A003	177000021200	D01	19630913	0	0	0	0	0	13
200003	01687	WC192	00191		A003D	177000021200	D02	19630913	0	0	0	0	0	13
200003	01687	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200003	01687	WC192	00191		B004	177000022201	S01	19960604	25	47	49409	82	0	11
200003	01687	WC192	00191		B005	177000025400	T01	19931026	0	0	0	0	0	13
200003	01687	WC192	00191		B005T	177000025400	T03	19640530	0	0	0	0	0	13
200004	01687	WC192	00191		A003	177000021200	D01	19630913	0	0	0	0	0	13
200004	01687	WC192	00191		A003D	177000021200	D02	19630913	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01687	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200004	01687	WC192	00191		B004	177000022201	S01	19960604	20	43	41378	173	0	11
200004	01687	WC192	00191		B005	177000025400	T01	19931026	0	0	0	0	0	13
200004	01687	WC192	00191		B005T	177000025400	T03	19640530	0	0	0	0	0	13
200005	01687	WC192	00191		A003	177000021200	D01	19630913	0	0	0	0	0	13
200005	01687	WC192	00191		A003D	177000021200	D02	19630913	0	0	0	0	0	13
200005	01687	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200005	01687	WC192	00191		B004	177000022201	S01	19960604	27	72	53566	323	0	11
200005	01687	WC192	00191		B005	177000025400	T01	19931026	0	0	0	0	0	13
200005	01687	WC192	00191		B005T	177000025400	T03	19640530	0	0	0	0	0	13
200006	01687	WC192	00191		A003	177000021200	D01	19630913	0	0	0	0	0	13
200006	01687	WC192	00191		A003D	177000021200	D02	19630913	0	0	0	0	0	13
200006	01687	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200006	01687	WC192	00191		B004	177000022201	S01	19960604	30	82	64357	436	0	11
200006	01687	WC192	00191		B005	177000025400	T01	19931026	0	0	0	0	0	13
200006	01687	WC192	00191		B005T	177000025400	T03	19640530	0	0	0	0	0	13
200007	01687	WC192	00191		A003	177000021200	D01	19630913	0	0	0	0	0	13
200007	01687	WC192	00191		A003D	177000021200	D02	19630913	0	0	0	0	0	13
200007	01687	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200007	01687	WC192	00191		B004	177000022201	S01	19960604	31	92	63022	446	0	11
200007	01687	WC192	00191		B005	177000025400	T01	19931026	0	0	0	0	0	13
200007	01687	WC192	00191		B005T	177000025400	T03	19640530	0	0	0	0	0	13
200008	01687	WC192	00191		A003	177000021200	D01	19630913	0	0	0	0	0	13
200008	01687	WC192	00191		A003D	177000021200	D02	19630913	0	0	0	0	0	13
200008	01687	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200008	01687	WC192	00191		B004	177000022201	S01	19960604	30	98	53653	476	0	11
200008	01687	WC192	00191		B005	177000025400	T01	19931026	0	0	0	0	0	13
200008	01687	WC192	00191		B005T	177000025400	T03	19640530	0	0	0	0	0	13
200009	01687	WC192	00191		A003	177000021200	D01	19630913	0	0	0	0	0	13
200009	01687	WC192	00191		A003D	177000021200	D02	19630913	0	0	0	0	0	13
200009	01687	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200009	01687	WC192	00191		B004	177000022201	S01	19960604	30	171	52394	472	0	11
200009	01687	WC192	00191		B005	177000025400	T01	19931026	0	0	0	0	0	13
200009	01687	WC192	00191		B005T	177000025400	T03	19640530	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01687	WC192	00191		A003	177000021200	D01	19630913	0	0	0	0	0	13
200010	01687	WC192	00191		A003D	177000021200	D02	19630913	0	0	0	0	0	13
200010	01687	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200010	01687	WC192	00191		B004	177000022201	S01	19960604	12	74	22073	183	0	11
200010	01687	WC192	00191		B005	177000025400	T01	19931026	0	0	0	0	0	13
200010	01687	WC192	00191		B005T	177000025400	T03	19640530	0	0	0	0	0	13
200011	01687	WC192	00191		A003	177000021200	D01	19630913	0	0	0	0	0	13
200011	01687	WC192	00191		A003D	177000021200	D02	19630913	0	0	0	0	0	13
200011	01687	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200011	01687	WC192	00191		B004	177000022201	S01	19960604	4	333	7350	62	0	11
200011	01687	WC192	00191		B005	177000025400	T01	19931026	0	0	0	0	0	13
200011	01687	WC192	00191		B005T	177000025400	T03	19640530	0	0	0	0	0	13
200012	01687	WC192	00191		A003	177000021200	D01	19630913	0	0	0	0	0	13
200012	01687	WC192	00191		A003D	177000021200	D02	19630913	0	0	0	0	0	13
200012	01687	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200012	01687	WC192	00191		B004	177000022201	S01	19960604	30	248	51234	446	0	11
200012	01687	WC192	00191		B005	177000025400	T01	19931026	0	0	0	0	0	13
200012	01687	WC192	00191		B005T	177000025400	T03	19640530	0	0	0	0	0	13
200001	00003	EI032	00196		008	177090061800	D03	19691208	31	1456	2547	19227	0	09
200001	00003	EI032	00196		008D	177090061800	D04	19691208	0	0	0	0	0	12
200001	00003	EI032	00196		010	177090072400	S01	19750628	31	2480	2072	36521	0	08
200001	00003	EI032	00196		012	177090054500	S04	19860514	0	0	0	0	0	12
200001	00003	EI032	00196		016	177090061500	S03	19940506	0	0	0	0	0	12
200001	00003	EI032	00196		020	177092019100	S04	19950504	31	535	276	4288	0	08
200001	00003	EI032	00196		022	177094014800	S04	19970618	31	2963	7398	442	0	09
200001	00003	EI032	00196		024	177094032800	S05	19930204	27	200	126	1012	0	09
200001	00003	EI032	00196		026	177094097200	S01	19931007	18	111	1498	15339	0	09
200001	00003	EI032	00196		027	177094097300	S03	19961003	0	0	0	0	0	13
200001	00003	EI032	00196		028	177094098600	S01	19940212	0	0	0	0	0	13
200001	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200001	00003	EI032	00196		030	177094116400	S02	19990915	26	132	3824	2344	0	11
200001	00003	EI032	00196		031	177094126501	S01	19991022	31	15696	47347	113	0	09
200001	00003	EI032	00196		A001	177090052800	S04	19930221	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200001	00003	EI032	00196		A003	177090053000	S04	19981005	0	0	0	0	0	13
200001	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200001	00003	EI032	00196		A006	177090053300	S04	19790401	31	316	2668	279	0	09
200001	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200001	00003	EI032	00196		E004	177090054100	S04	19881011	31	602	7498	16862	0	09
200001	00003	EI032	00196		F001	177090054200	S02	19931018	31	1040	4850	3856	0	09
200001	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200001	00003	EI032	00196		F002D	177090054300	D03	19681221	31	294	2037	28550	0	09
200002	00003	EI032	00196		008	177090061800	D03	19691208	29	3009	2460	20480	0	09
200002	00003	EI032	00196		008D	177090061800	D04	19691208	0	0	0	0	0	12
200002	00003	EI032	00196		010	177090072400	S01	19750628	29	5331	2569	36236	0	08
200002	00003	EI032	00196		012	177090054500	S04	19860514	0	0	0	0	0	12
200002	00003	EI032	00196		016	177090061500	S03	19940506	0	0	0	0	0	12
200002	00003	EI032	00196		020	177092019100	S04	19950504	29	944	2124	4008	0	08
200002	00003	EI032	00196		022	177094014800	S04	19970618	29	5943	3951	271	0	09
200002	00003	EI032	00196		024	177094032800	S05	19930204	29	587	1399	1293	0	09
200002	00003	EI032	00196		026	177094097200	S01	19931007	16	144	2654	12422	0	09
200002	00003	EI032	00196		027	177094097300	S03	19961003	0	0	0	0	0	13
200002	00003	EI032	00196		028	177094098600	S01	19940212	0	0	0	0	0	13
200002	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200002	00003	EI032	00196		030	177094116400	S02	19990915	29	261	9425	6712	0	11
200002	00003	EI032	00196		031	177094126501	S01	19991022	29	10252	43359	847	0	09
200002	00003	EI032	00196		032	177094126700	S01	20000205	0	0	0	0	0	13
200002	00003	EI032	00196		A001	177090052800	S04	19930221	0	0	0	0	0	13
200002	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200002	00003	EI032	00196		A003	177090053000	S04	19981005	0	0	0	0	0	13
200002	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200002	00003	EI032	00196		A006	177090053300	S04	19790401	29	659	2516	277	0	09
200002	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200002	00003	EI032	00196		E004	177090054100	S04	19881011	29	1368	8271	15025	0	09
200002	00003	EI032	00196		F001	177090054200	S02	19931018	29	2115	5760	3866	0	09
200002	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200002	00003	EI032	00196		F002D	177090054300	D03	19681221	28	554	930	23750	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	EI032	00196		008	177090061800	D03	19691208	31	1898	1021	18747	0	09
200003	00003	EI032	00196		008D	177090061800	D04	19691208	0	0	0	0	0	12
200003	00003	EI032	00196		010	177090072400	S01	19750628	31	5992	2427	42472	0	08
200003	00003	EI032	00196		012	177090054500	S04	19860514	0	0	0	0	0	12
200003	00003	EI032	00196		016	177090061500	S03	19940506	0	0	0	0	0	12
200003	00003	EI032	00196		020	177092019100	S04	19950504	31	1197	2636	3938	0	08
200003	00003	EI032	00196		022	177094014800	S04	19970618	31	4666	3519	414	0	09
200003	00003	EI032	00196		024	177094032800	S05	19930204	31	523	629	1260	0	09
200003	00003	EI032	00196		026	177094097200	S01	19931007	24	168	2871	17222	0	09
200003	00003	EI032	00196		027	177094097300	S03	19961003	0	0	0	0	0	13
200003	00003	EI032	00196		028	177094098600	S01	19940212	0	0	0	0	0	13
200003	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200003	00003	EI032	00196		030	177094116400	S02	19990915	31	994	12664	19753	0	11
200003	00003	EI032	00196		031	177094126501	S01	19991022	31	8918	36525	1023	0	09
200003	00003	EI032	00196		032	177094126700	S01	20000205	0	0	0	0	0	15
200003	00003	EI032	00196		032	177094126700	S02	20000320	11	0	20552	117	0	11
200003	00003	EI032	00196		A001	177090052800	S04	19930221	0	0	0	0	0	13
200003	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200003	00003	EI032	00196		A003	177090053000	S04	19981005	0	0	0	0	0	13
200003	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200003	00003	EI032	00196		A006	177090053300	S04	19790401	30	1151	4002	824	0	09
200003	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200003	00003	EI032	00196		E004	177090054100	S04	19881011	31	1551	6700	18415	0	09
200003	00003	EI032	00196		F001	177090054200	S02	19931018	31	1421	5753	4912	0	09
200003	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200003	00003	EI032	00196		F002D	177090054300	D03	19681221	30	502	2561	25390	0	09
200004	00003	EI032	00196		008	177090061800	D03	19691208	30	694	2808	12555	0	09
200004	00003	EI032	00196		008D	177090061800	D04	19691208	0	0	0	0	0	12
200004	00003	EI032	00196		010	177090072400	S01	19750628	30	5377	2627	38925	0	08
200004	00003	EI032	00196		012	177090054500	S04	19860514	0	0	0	0	0	12
200004	00003	EI032	00196		016	177090061500	S03	19940506	0	0	0	0	0	12
200004	00003	EI032	00196		020	177092019100	S04	19950504	30	1432	2903	3723	0	08
200004	00003	EI032	00196		022	177094014800	S04	19970618	30	4093	4468	492	0	09
200004	00003	EI032	00196		024	177094032800	S05	19930204	30	559	792	1463	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	EI032	00196		026	177094097200	S01	19931007	0	0	0	0	0	12
200004	00003	EI032	00196		027	177094097300	S03	19961003	0	0	0	0	0	13
200004	00003	EI032	00196		028	177094098600	S01	19940212	0	0	0	0	0	13
200004	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200004	00003	EI032	00196		030	177094116400	S02	19990915	30	1425	14995	29290	0	11
200004	00003	EI032	00196		031	177094126501	S01	19991022	30	4493	17149	4798	0	09
200004	00003	EI032	00196		032	177094126700	S02	20000320	30	6639	36835	1231	0	11
200004	00003	EI032	00196		A001	177090052800	S04	19930221	0	0	0	0	0	13
200004	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200004	00003	EI032	00196		A003	177090053000	S04	19981005	0	0	0	0	0	13
200004	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200004	00003	EI032	00196		A006	177090053300	S04	19790401	30	1215	4453	982	0	09
200004	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200004	00003	EI032	00196		E004	177090054100	S04	19881011	30	1456	6073	18117	0	09
200004	00003	EI032	00196		F001	177090054200	S02	19931018	30	1883	3602	4768	0	09
200004	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200004	00003	EI032	00196		F002D	177090054300	D03	19681221	30	370	2243	19599	0	09
200005	00003	EI032	00196		008	177090061800	D03	19691208	31	1189	2919	14313	0	09
200005	00003	EI032	00196		008D	177090061800	D04	19691208	0	0	0	0	0	12
200005	00003	EI032	00196		010	177090072400	S01	19750628	31	4869	3159	37823	0	08
200005	00003	EI032	00196		012	177090054500	S04	19860514	0	0	0	0	0	12
200005	00003	EI032	00196		016	177090061500	S03	19940506	0	0	0	0	0	12
200005	00003	EI032	00196		020	177092019100	S04	19950504	31	1432	2813	3865	0	08
200005	00003	EI032	00196		022	177094014800	S04	19970618	31	4123	4748	476	0	09
200005	00003	EI032	00196		024	177094032800	S05	19930204	31	289	520	750	0	09
200005	00003	EI032	00196		026	177094097200	S01	19931007	14	103	276	10331	0	09
200005	00003	EI032	00196		027	177094097300	S03	19961003	0	0	0	0	0	13
200005	00003	EI032	00196		028	177094098600	S01	19940212	0	0	0	0	0	13
200005	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200005	00003	EI032	00196		030	177094116400	S02	19990915	31	541	14452	28140	0	11
200005	00003	EI032	00196		031	177094126501	S01	19991022	31	2495	7770	6685	0	09
200005	00003	EI032	00196		032	177094126700	S02	20000320	31	7755	12431	6364	0	11
200005	00003	EI032	00196		A001	177090052800	S04	19930221	0	0	0	0	0	13
200005	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	EI032	00196		A003	177090053000	S04	19981005	0	0	0	0	0	13
200005	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200005	00003	EI032	00196		A006	177090053300	S04	19790401	31	1462	3590	1354	0	09
200005	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200005	00003	EI032	00196		E004	177090054100	S04	19881011	31	1696	4184	15083	0	09
200005	00003	EI032	00196		F001	177090054200	S02	19931018	31	2150	2027	4308	0	09
200005	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200005	00003	EI032	00196		F002D	177090054300	D03	19681221	31	530	915	27740	0	09
200006	00003	EI032	00196		008	177090061800	D03	19691208	30	2634	551	17648	0	09
200006	00003	EI032	00196		008D	177090061800	D04	19691208	0	0	0	0	0	12
200006	00003	EI032	00196		010	177090072400	S01	19750628	30	3715	3176	34801	0	08
200006	00003	EI032	00196		012	177090054500	S04	19860514	0	0	0	0	0	12
200006	00003	EI032	00196		016	177090061500	S03	19940506	0	0	0	0	0	12
200006	00003	EI032	00196		020	177092019100	S04	19950504	30	1499	3450	3699	0	08
200006	00003	EI032	00196		022	177094014800	S04	19970618	30	4144	3474	381	0	09
200006	00003	EI032	00196		024	177094032800	S05	19930204	30	726	9	911	0	09
200006	00003	EI032	00196		026	177094097200	S01	19931007	30	525	1931	10541	0	09
200006	00003	EI032	00196		027	177094097300	S03	19961003	0	0	0	0	0	13
200006	00003	EI032	00196		028	177094098600	S01	19940212	0	0	0	0	0	13
200006	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200006	00003	EI032	00196		030	177094116400	S02	19990915	30	273	11128	30749	0	11
200006	00003	EI032	00196		031	177094126501	S01	19991022	30	2367	5654	7316	0	09
200006	00003	EI032	00196		032	177094126700	S02	20000320	30	8945	7130	8790	0	11
200006	00003	EI032	00196		A001	177090052800	S04	19930221	0	0	0	0	0	13
200006	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200006	00003	EI032	00196		A003	177090053000	S04	19981005	0	0	0	0	0	13
200006	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200006	00003	EI032	00196		A006	177090053300	S04	19790401	30	1824	2414	1525	0	09
200006	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200006	00003	EI032	00196		E004	177090054100	S04	19881011	29	2209	4002	13572	0	09
200006	00003	EI032	00196		F001	177090054200	S02	19931018	30	2282	1103	4101	0	09
200006	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200006	00003	EI032	00196		F002D	177090054300	D03	19681221	7	103	293	6331	0	09
200007	00003	EI032	00196		008	177090061800	D03	19691208	31	2391	824	19305	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	EI032	00196		008D	177090061800	D04	19691208	0	0	0	0	0	12
200007	00003	EI032	00196		010	177090072400	S01	19750628	31	4275	1614	33996	0	08
200007	00003	EI032	00196		012	177090054500	S04	19860514	0	0	0	0	0	12
200007	00003	EI032	00196		016	177090061500	S03	19940506	0	0	0	0	0	12
200007	00003	EI032	00196		020	177092019100	S04	19950504	31	2321	5908	4574	0	08
200007	00003	EI032	00196		022	177094014800	S04	19970618	31	3396	3179	414	0	09
200007	00003	EI032	00196		024	177094032800	S05	19930204	31	691	300	1156	0	09
200007	00003	EI032	00196		026	177094097200	S01	19931007	31	883	580	23237	0	09
200007	00003	EI032	00196		027	177094097300	S03	19961003	0	0	0	0	0	13
200007	00003	EI032	00196		028	177094098600	S01	19940212	0	0	0	0	0	13
200007	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200007	00003	EI032	00196		030	177094116400	S02	19990915	31	431	8016	26408	0	11
200007	00003	EI032	00196		031	177094126501	S01	19991022	31	1929	7555	6347	0	09
200007	00003	EI032	00196		032	177094126700	S02	20000320	31	6270	4019	7806	0	11
200007	00003	EI032	00196		A001	177090052800	S04	19930221	0	0	0	0	0	13
200007	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200007	00003	EI032	00196		A003	177090053000	S04	19981005	0	0	0	0	0	13
200007	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200007	00003	EI032	00196		A006	177090053300	S04	19790401	31	1221	1403	1364	0	09
200007	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200007	00003	EI032	00196		E004	177090054100	S04	19881011	31	1916	3437	14297	0	09
200007	00003	EI032	00196		F001	177090054200	S02	19931018	31	1806	455	4255	0	09
200007	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200007	00003	EI032	00196		F002D	177090054300	D03	19681221	24	393	275	21115	0	09
200008	00003	EI032	00196		008	177090061800	D03	19691208	31	2857	1300	22411	0	09
200008	00003	EI032	00196		008D	177090061800	D04	19691208	0	0	0	0	0	12
200008	00003	EI032	00196		010	177090072400	S01	19750628	31	5150	2430	38622	0	08
200008	00003	EI032	00196		012	177090054500	S04	19860514	0	0	0	0	0	12
200008	00003	EI032	00196		016	177090061500	S03	19940506	0	0	0	0	0	12
200008	00003	EI032	00196		020	177092019100	S04	19950504	31	2675	5439	4429	0	08
200008	00003	EI032	00196		022	177094014800	S04	19970618	31	3918	3884	577	0	09
200008	00003	EI032	00196		024	177094032800	S05	19930204	31	606	428	1086	0	09
200008	00003	EI032	00196		026	177094097200	S01	19931007	31	1036	159	27596	0	09
200008	00003	EI032	00196		027	177094097300	S03	19961003	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	EI032	00196		028	177094098600	S01	19940212	0	0	0	0	0	13
200008	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200008	00003	EI032	00196		030	177094116400	S02	19990915	31	494	6469	26664	0	11
200008	00003	EI032	00196		031	177094126501	S01	19991022	31	1784	3806	8822	0	09
200008	00003	EI032	00196		032	177094126700	S02	20000320	31	5554	3102	8190	0	11
200008	00003	EI032	00196		A001	177090052800	S04	19930221	0	0	0	0	0	13
200008	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200008	00003	EI032	00196		A003	177090053000	S04	19981005	0	0	0	0	0	13
200008	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200008	00003	EI032	00196		A006	177090053300	S04	19790401	31	786	1253	1053	0	09
200008	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200008	00003	EI032	00196		E004	177090054100	S04	19881011	31	1908	3700	15533	0	09
200008	00003	EI032	00196		F001	177090054200	S02	19931018	31	1745	1482	4335	0	09
200008	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200008	00003	EI032	00196		F002D	177090054300	D03	19681221	31	547	328	29739	0	09
200009	00003	EI032	00196		008	177090061800	D03	19691208	30	2233	1591	21731	0	09
200009	00003	EI032	00196		008D	177090061800	D04	19691208	0	0	0	0	0	12
200009	00003	EI032	00196		010	177090072400	S01	19750628	27	4053	2002	33610	0	08
200009	00003	EI032	00196		012	177090054500	S04	19860514	0	0	0	0	0	12
200009	00003	EI032	00196		016	177090061500	S03	19940506	0	0	0	0	0	12
200009	00003	EI032	00196		020	177092019100	S04	19950504	30	2187	2398	3806	0	08
200009	00003	EI032	00196		022	177094014800	S04	19970618	30	3748	4252	588	0	09
200009	00003	EI032	00196		024	177094032800	S05	19930204	30	580	4726	1191	0	09
200009	00003	EI032	00196		026	177094097200	S01	19931007	30	761	108	20905	0	09
200009	00003	EI032	00196		027	177094097300	S03	19961003	0	0	0	0	0	13
200009	00003	EI032	00196		028	177094098600	S01	19940212	0	0	0	0	0	13
200009	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200009	00003	EI032	00196		030	177094116400	S02	19990915	30	468	5926	25980	0	11
200009	00003	EI032	00196		031	177094126501	S01	19991022	30	1731	4071	9091	0	09
200009	00003	EI032	00196		032	177094126700	S02	20000320	30	4866	2187	8117	0	11
200009	00003	EI032	00196		A001	177090052800	S04	19930221	0	0	0	0	0	13
200009	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200009	00003	EI032	00196		A003	177090053000	S04	19981005	0	0	0	0	0	13
200009	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	EI032	00196		A006	177090053300	S04	19790401	30	713	1202	941	0	09
200009	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200009	00003	EI032	00196		E004	177090054100	S04	19881011	30	1887	2923	14945	0	09
200009	00003	EI032	00196		F001	177090054200	S02	19931018	30	1614	584	3994	0	09
200009	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200009	00003	EI032	00196		F002D	177090054300	D03	19681221	30	741	164	28078	0	09
200010	00003	EI032	00196		008	177090061800	D03	19691208	31	3151	2385	19852	0	09
200010	00003	EI032	00196		008D	177090061800	D04	19691208	0	0	0	0	0	12
200010	00003	EI032	00196		010	177090072400	S01	19750628	20	2525	2115	23492	0	08
200010	00003	EI032	00196		012	177090054500	S04	19860514	0	0	0	0	0	12
200010	00003	EI032	00196		016	177090061500	S03	19940506	0	0	0	0	0	12
200010	00003	EI032	00196		020	177092019100	S04	19950504	31	2126	1540	3481	0	08
200010	00003	EI032	00196		022	177094014800	S04	19970618	29	3305	5503	492	0	09
200010	00003	EI032	00196		024	177094032800	S05	19930204	31	703	1512	1398	0	09
200010	00003	EI032	00196		026	177094097200	S01	19931007	31	657	930	17307	0	09
200010	00003	EI032	00196		027	177094097300	S03	19961003	0	0	0	0	0	13
200010	00003	EI032	00196		028	177094098600	S01	19940212	0	0	0	0	0	13
200010	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200010	00003	EI032	00196		030	177094116400	S02	19990915	31	536	9189	28182	0	11
200010	00003	EI032	00196		031	177094126501	S01	19991022	7	382	1081	1807	0	09
200010	00003	EI032	00196		032	177094126700	S02	20000320	31	4124	2594	8486	0	11
200010	00003	EI032	00196		A001	177090052800	S04	19930221	0	0	0	0	0	13
200010	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200010	00003	EI032	00196		A003	177090053000	S04	19981005	0	0	0	0	0	13
200010	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200010	00003	EI032	00196		A006	177090053300	S04	19790401	31	376	134	397	0	09
200010	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200010	00003	EI032	00196		E004	177090054100	S04	19881011	31	2007	4168	17486	0	09
200010	00003	EI032	00196		F001	177090054200	S02	19931018	31	1954	212	4182	0	09
200010	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200010	00003	EI032	00196		F002D	177090054300	D03	19681221	31	930	777	28025	0	09
200011	00003	EI032	00196		008	177090061800	D03	19691208	30	2811	1652	18818	0	09
200011	00003	EI032	00196		008D	177090061800	D04	19691208	0	0	0	0	0	12
200011	00003	EI032	00196		010	177090072400	S01	19750628	9	940	676	9973	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	EI032	00196		012	177090054500	S04	19860514	0	0	0	0	0	12
200011	00003	EI032	00196		016	177090061500	S03	19940506	0	0	0	0	0	12
200011	00003	EI032	00196		020	177092019100	S04	19950504	30	1740	1554	3058	0	08
200011	00003	EI032	00196		022	177094014800	S04	19970618	17	1285	1741	212	0	09
200011	00003	EI032	00196		024	177094032800	S05	19930204	29	562	419	1203	0	09
200011	00003	EI032	00196		026	177094097200	S01	19931007	29	594	962	15124	0	09
200011	00003	EI032	00196		027	177094097300	S03	19961003	0	0	0	0	0	13
200011	00003	EI032	00196		028	177094098600	S01	19940212	0	0	0	0	0	13
200011	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200011	00003	EI032	00196		030	177094116400	S02	19990915	30	533	7687	30473	0	11
200011	00003	EI032	00196		031	177094126501	S01	19991022	21	991	2414	4900	0	09
200011	00003	EI032	00196		032	177094126700	S02	20000320	30	1361	2022	8257	0	11
200011	00003	EI032	00196		A001	177090052800	S04	19930221	0	0	0	0	0	13
200011	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200011	00003	EI032	00196		A003	177090053000	S04	19981005	0	0	0	0	0	13
200011	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200011	00003	EI032	00196		A006	177090053300	S04	19790401	30	330	84	389	0	09
200011	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200011	00003	EI032	00196		E004	177090054100	S04	19881011	30	1604	3196	16892	0	09
200011	00003	EI032	00196		F001	177090054200	S02	19931018	30	1756	114	4072	0	09
200011	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200011	00003	EI032	00196		F002D	177090054300	D03	19681221	29	645	921	25023	0	09
200012	00003	EI032	00196		008	177090061800	D03	19691208	31	898	2237	23038	0	09
200012	00003	EI032	00196		008D	177090061800	D04	19691208	0	0	0	0	0	12
200012	00003	EI032	00196		010	177090072400	S01	19750628	30	3023	1234	30715	0	08
200012	00003	EI032	00196		012	177090054500	S04	19860514	0	0	0	0	0	12
200012	00003	EI032	00196		016	177090061500	S03	19940506	0	0	0	0	0	12
200012	00003	EI032	00196		020	177092019100	S04	19950504	31	1519	3521	2564	0	08
200012	00003	EI032	00196		022	177094014800	S04	19970618	31	1458	2395	1299	0	09
200012	00003	EI032	00196		024	177094032800	S05	19930204	31	596	1855	1152	0	09
200012	00003	EI032	00196		026	177094097200	S01	19931007	31	492	519	9910	0	09
200012	00003	EI032	00196		027	177094097300	S03	19961003	0	0	0	0	0	13
200012	00003	EI032	00196		028	177094098600	S01	19940212	0	0	0	0	0	13
200012	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	EI032	00196		030	177094116400	S02	19990915	31	933	7919	37116	0	11
200012	00003	EI032	00196		031	177094126501	S01	19991022	31	1402	3431	6053	0	09
200012	00003	EI032	00196		032	177094126700	S02	20000320	31	3679	3071	11911	0	11
200012	00003	EI032	00196		A001	177090052800	S04	19930221	0	0	0	0	0	13
200012	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200012	00003	EI032	00196		A003	177090053000	S04	19981005	0	0	0	0	0	13
200012	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200012	00003	EI032	00196		A006	177090053300	S04	19790401	31	380	142	422	0	09
200012	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200012	00003	EI032	00196		E004	177090054100	S04	19881011	31	2083	5098	17711	0	09
200012	00003	EI032	00196		F001	177090054200	S02	19931018	31	1716	239	4011	0	09
200012	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200012	00003	EI032	00196		F002D	177090054300	D03	19681221	31	360	442	27435	0	09
200001	00003	VR039	00204		002	177050031201	S01	20000125	5	258	14807	70	0	11
200001	00003	VR039	00204		003	177054013800	D01	19770503	0	0	0	0	0	13
200001	00003	VR039	00204		003D	177054013800	D02	19770503	0	0	0	0	0	13
200001	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200001	00003	VR039	00204		E008	177054096200	S01	19941014	31	3453	28652	4086	0	08
200001	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200001	00003	VR039	00204		K002	177054076000	S01	19871021	31	3538	3269	3628	0	09
200001	00003	VR039	00204		K003	177054076500	S02	19991124	31	155	209355	95	0	11
200001	00003	VR039	00204		K004	177054076600	S02	19880210	12	270	4349	0	0	09
200001	00003	VR039	00204		K005	177054090100	S02	19991112	27	270	8922	57	0	09
200001	00003	VR039	00204		K006	177054101600	S01	19960528	31	4097	16291	907	0	09
200001	00003	VR039	00204		M001	177054071500	S01	19851228	31	3716	29635	6	0	08
200001	00003	VR039	00204		M002	177054078100	S02	19990908	31	1412	19885	140	0	09
200001	00003	VR039	00204		M003	177054089704	S01	19991017	31	1026	9517	255	0	09
200001	00003	VR039	00204		M004	177054089801	S01	19991105	31	2862	193674	793	0	11
200002	00003	VR039	00204		002	177050031201	S01	20000125	29	2426	122347	94	0	11
200002	00003	VR039	00204		003	177054013800	D01	19770503	0	0	0	0	0	13
200002	00003	VR039	00204		003D	177054013800	D02	19770503	0	0	0	0	0	13
200002	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200002	00003	VR039	00204		E008	177054096200	S01	19941014	29	0	19931	3468	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200002	00003	VR039	00204		K002	177054076000	S01	19871021	29	4489	1110	3184	0	09
200002	00003	VR039	00204		K003	177054076500	S02	19991124	29	534	193367	0	0	11
200002	00003	VR039	00204		K004	177054076600	S02	19880210	11	334	3938	0	0	09
200002	00003	VR039	00204		K005	177054090100	S02	19991112	29	305	9588	39	0	09
200002	00003	VR039	00204		K006	177054101600	S01	19960528	29	4275	14991	1088	0	09
200002	00003	VR039	00204		M001	177054071500	S01	19851228	29	3877	22682	7	0	08
200002	00003	VR039	00204		M002	177054078100	S02	19990908	29	1245	19288	165	0	09
200002	00003	VR039	00204		M003	177054089704	S01	19991017	29	822	8563	266	0	09
200002	00003	VR039	00204		M004	177054089801	S01	19991105	29	1964	153919	631	0	11
200003	00003	VR039	00204		002	177050031201	S01	20000125	31	2379	220464	0	0	11
200003	00003	VR039	00204		003	177054013800	D01	19770503	0	0	0	0	0	13
200003	00003	VR039	00204		003D	177054013800	D02	19770503	0	0	0	0	0	13
200003	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200003	00003	VR039	00204		E008	177054096200	S01	19941014	31	0	6736	2374	0	08
200003	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200003	00003	VR039	00204		K002	177054076000	S01	19871021	31	2737	1276	3541	0	09
200003	00003	VR039	00204		K003	177054076500	S02	19991124	31	326	222476	0	0	11
200003	00003	VR039	00204		K004	177054076600	S02	19880210	31	532	11843	0	0	09
200003	00003	VR039	00204		K005	177054090100	S02	19991112	31	180	10650	42	0	09
200003	00003	VR039	00204		K006	177054101600	S01	19960528	30	1887	12142	849	0	09
200003	00003	VR039	00204		M001	177054071500	S01	19851228	31	2364	26096	8	0	08
200003	00003	VR039	00204		M002	177054078100	S02	19990908	31	759	22193	184	0	09
200003	00003	VR039	00204		M003	177054089704	S01	19991017	31	708	15781	299	0	09
200003	00003	VR039	00204		M004	177054089801	S01	19991105	31	1856	176950	1009	0	11
200004	00003	VR039	00204		002	177050031201	S01	20000125	30	1109	222321	3	0	11
200004	00003	VR039	00204		003	177054013800	D01	19770503	0	0	0	0	0	13
200004	00003	VR039	00204		003D	177054013800	D02	19770503	0	0	0	0	0	13
200004	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200004	00003	VR039	00204		E008	177054096200	S01	19941014	30	0	3467	1785	0	08
200004	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200004	00003	VR039	00204		K002	177054076000	S01	19871021	30	3742	357	1734	0	09
200004	00003	VR039	00204		K003	177054076500	S02	19991124	30	8613	111099	8	0	11
200004	00003	VR039	00204		K004	177054076600	S02	19880210	30	215	4055	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	VR039	00204		K005	177054090100	S02	19991112	30	56	990	3	0	09
200004	00003	VR039	00204		K006	177054101600	S01	19960528	0	0	0	0	0	12
200004	00003	VR039	00204		M001	177054071500	S01	19851228	30	3887	20037	0	0	08
200004	00003	VR039	00204		M002	177054078100	S02	19990908	30	1094	21890	176	0	09
200004	00003	VR039	00204		M003	177054089704	S01	19991017	30	1122	17043	256	0	09
200004	00003	VR039	00204		M004	177054089801	S01	19991105	30	647	158356	1368	0	11
200005	00003	VR039	00204		002	177050031201	S01	20000125	24	915	177406	2	0	11
200005	00003	VR039	00204		003	177054013800	D01	19770503	0	0	0	0	0	13
200005	00003	VR039	00204		003D	177054013800	D02	19770503	0	0	0	0	0	13
200005	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200005	00003	VR039	00204		E008	177054096200	S01	19941014	31	0	3654	1830	0	08
200005	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200005	00003	VR039	00204		K002	177054076000	S01	19871021	31	3133	528	1680	0	09
200005	00003	VR039	00204		K003	177054076500	S02	19991124	31	10880	69462	509	0	11
200005	00003	VR039	00204		K004	177054076600	S02	19880210	31	0	559	0	0	09
200005	00003	VR039	00204		K005	177054090100	S02	19991112	31	31	90	0	0	09
200005	00003	VR039	00204		K006	177054101600	S01	19960528	0	0	0	0	0	12
200005	00003	VR039	00204		M001	177054071500	S01	19851228	31	3271	18756	0	0	08
200005	00003	VR039	00204		M002	177054078100	S02	19990908	31	921	23163	181	0	09
200005	00003	VR039	00204		M003	177054089704	S01	19991017	31	899	16517	271	0	09
200005	00003	VR039	00204		M004	177054089801	S01	19991105	31	650	163460	1188	0	11
200006	00003	VR039	00204		002	177050031201	S01	20000125	30	2305	180576	0	0	11
200006	00003	VR039	00204		003	177054013800	D01	19770503	0	0	0	0	0	13
200006	00003	VR039	00204		003D	177054013800	D02	19770503	0	0	0	0	0	13
200006	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200006	00003	VR039	00204		E008	177054096200	S01	19941014	30	0	3553	1800	0	08
200006	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200006	00003	VR039	00204		K002	177054076000	S01	19871021	30	2835	862	1500	0	09
200006	00003	VR039	00204		K003	177054076500	S02	19991124	30	8367	58401	404	0	11
200006	00003	VR039	00204		K004	177054076600	S02	19880210	30	0	1	0	0	09
200006	00003	VR039	00204		K005	177054090100	S02	19991112	30	28	87	0	0	09
200006	00003	VR039	00204		K006	177054101600	S01	19960528	0	0	0	0	0	12
200006	00003	VR039	00204		M001	177054071500	S01	19851228	30	2975	7457	0	0	08
200006	00003	VR039	00204		M002	177054078100	S02	19990908	30	832	22433	178	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	VR039	00204		M003	177054089704	S01	19991017	30	673	11851	331	0	09
200006	00003	VR039	00204		M004	177054089801	S01	19991105	30	1052	148859	1028	0	11
200007	00003	VR039	00204		002	177050031201	S01	20000125	30	212	180184	6	0	11
200007	00003	VR039	00204		003	177054013800	D01	19770503	0	0	0	0	0	13
200007	00003	VR039	00204		003D	177054013800	D02	19770503	0	0	0	0	0	13
200007	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200007	00003	VR039	00204		E008	177054096200	S01	19941014	31	0	3486	1860	0	08
200007	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200007	00003	VR039	00204		K002	177054076000	S01	19871021	31	2617	2643	90	0	09
200007	00003	VR039	00204		K003	177054076500	S02	19991124	31	8753	47399	17	0	11
200007	00003	VR039	00204		K004	177054076600	S02	19880210	31	0	111	0	0	09
200007	00003	VR039	00204		K005	177054090100	S02	19991112	31	4	192	0	0	09
200007	00003	VR039	00204		K006	177054101600	S01	19960528	0	0	0	0	0	12
200007	00003	VR039	00204		M001	177054071500	S01	19851228	31	4484	19394	12	0	08
200007	00003	VR039	00204		M002	177054078100	S02	19990908	31	127	2456	20	0	09
200007	00003	VR039	00204		M003	177054089704	S01	19991017	31	905	33150	557	0	09
200007	00003	VR039	00204		M004	177054089801	S01	19991105	31	248	190491	1165	0	11
200008	00003	VR039	00204		002	177050031201	S01	20000125	31	1127	169068	0	0	11
200008	00003	VR039	00204		003	177054013800	D01	19770503	0	0	0	0	0	13
200008	00003	VR039	00204		003D	177054013800	D02	19770503	0	0	0	0	0	13
200008	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200008	00003	VR039	00204		E008	177054096200	S01	19941014	31	0	3231	1860	0	08
200008	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200008	00003	VR039	00204		K002	177054076000	S01	19871021	8	537	1249	0	0	09
200008	00003	VR039	00204		K003	177054076500	S02	19991124	12	1123	6304	887	0	11
200008	00003	VR039	00204		K004	177054076600	S02	19880210	8	0	30	0	0	09
200008	00003	VR039	00204		K005	177054090100	S02	19991112	8	0	47	0	0	09
200008	00003	VR039	00204		K006	177054101600	S01	20000817	1	2	17	126	0	09
200008	00003	VR039	00204		M001	177054071500	S01	19851228	31	5497	20022	0	0	08
200008	00003	VR039	00204		M002	177054078100	S02	19990908	31	0	92	0	0	09
200008	00003	VR039	00204		M003	177054089704	S01	19991017	31	1084	32500	577	0	09
200008	00003	VR039	00204		M004	177054089801	S01	19991105	31	945	204080	1144	0	11
200009	00003	VR039	00204		002	177050031201	S01	20000125	30	1173	165120	0	0	11
200009	00003	VR039	00204		003	177054013800	D01	19770503	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	VR039	00204		003D	177054013800	D02	19770503	0	0	0	0	0	13
200009	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200009	00003	VR039	00204		E008	177054096200	S01	19941014	30	0	3270	1800	0	08
200009	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200009	00003	VR039	00204		K002	177054076000	S01	19871021	30	1442	4797	1	0	09
200009	00003	VR039	00204		K003	177054076500	S02	19991124	17	52	432	357	0	11
200009	00003	VR039	00204		K004	177054076600	S02	19880210	30	0	117	0	0	09
200009	00003	VR039	00204		K005	177054090100	S02	19991112	30	0	193	0	0	09
200009	00003	VR039	00204		K006	177054101600	S01	20000817	17	32	1390	2898	0	09
200009	00003	VR039	00204		M001	177054071500	S01	19851228	30	3221	20289	0	0	08
200009	00003	VR039	00204		M002	177054078100	S02	19990908	30	0	94	0	0	09
200009	00003	VR039	00204		M003	177054089704	S01	19991017	30	634	32892	558	0	09
200009	00003	VR039	00204		M004	177054089801	S01	19991105	30	592	193977	1074	0	11
200010	00003	VR039	00204		002	177050031201	S01	20000125	31	1229	171489	0	0	11
200010	00003	VR039	00204		003	177054013800	D01	19770503	0	0	0	0	0	13
200010	00003	VR039	00204		003D	177054013800	D02	19770503	0	0	0	0	0	13
200010	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200010	00003	VR039	00204		E008	177054096200	S01	19941014	31	0	3528	1860	0	08
200010	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200010	00003	VR039	00204		K002	177054076000	S01	19871021	31	2891	4278	3	0	09
200010	00003	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
200010	00003	VR039	00204		K004	177054076600	S02	19880210	31	0	126	0	0	09
200010	00003	VR039	00204		K005	177054090100	S02	19991112	31	0	208	0	0	09
200010	00003	VR039	00204		K006	177054101600	S01	20000817	0	0	0	0	0	12
200010	00003	VR039	00204		M001	177054071500	S01	19851228	31	4717	21891	0	0	08
200010	00003	VR039	00204		M002	177054078100	S02	19990908	31	0	101	0	0	09
200010	00003	VR039	00204		M003	177054089704	S01	19991017	31	929	35486	577	0	09
200010	00003	VR039	00204		M004	177054089801	S01	19991105	28	705	110837	749	0	11
200011	00003	VR039	00204		002	177050031201	S01	20000125	30	732	157792	0	0	11
200011	00003	VR039	00204		003	177054013800	D01	19770503	0	0	0	0	0	13
200011	00003	VR039	00204		003D	177054013800	D02	19770503	0	0	0	0	0	13
200011	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200011	00003	VR039	00204		E008	177054096200	S01	19941014	0	0	0	0	0	12
200011	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	VR039	00204		K002	177054076000	S01	19871021	30	2645	4044	3	0	09
200011	00003	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
200011	00003	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
200011	00003	VR039	00204		K005	177054090100	S02	19991112	0	0	0	0	0	12
200011	00003	VR039	00204		K006	177054101600	S01	20000817	0	0	0	0	0	12
200011	00003	VR039	00204		M001	177054071500	S01	19851228	30	4316	20698	0	0	08
200011	00003	VR039	00204		M002	177054078100	S02	19990908	0	0	0	0	0	12
200011	00003	VR039	00204		M003	177054089704	S01	19991017	30	850	33554	558	0	09
200011	00003	VR039	00204		M004	177054089801	S01	19991105	30	525	154611	930	0	11
200012	00003	VR039	00204		002	177050031201	S01	20000125	31	563	154366	0	0	11
200012	00003	VR039	00204		003	177054013800	D01	19770503	0	0	0	0	0	13
200012	00003	VR039	00204		003D	177054013800	D02	19770503	0	0	0	0	0	13
200012	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200012	00003	VR039	00204		E008	177054096200	S01	19941014	0	0	0	0	0	12
200012	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200012	00003	VR039	00204		K002	177054076000	S01	19871021	31	3172	2054	1	0	09
200012	00003	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
200012	00003	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
200012	00003	VR039	00204		K005	177054090100	S02	19991112	4	0	3	0	0	09
200012	00003	VR039	00204		K006	177054101600	S01	20000817	0	0	0	0	0	12
200012	00003	VR039	00204		M001	177054071500	S01	19851228	31	3713	15009	0	0	08
200012	00003	VR039	00204		M002	177054078100	S02	19990908	0	0	0	0	0	12
200012	00003	VR039	00204		M003	177054089704	S01	19991017	31	916	34516	233	0	09
200012	00003	VR039	00204		M004	177054089801	S01	19991105	31	167	178664	362	0	11
200001	00003	VR039	00205		003	177052000501	S01	19991031	31	18	361575	26	0	11
200001	00003	VR039	00205		005	177054012700	S02	19790216	0	0	0	0	0	13
200001	00003	VR039	00205		009	177054032800	S04	19971209	0	0	0	0	0	13
200001	00003	VR039	00205		A004	177050015800	D03	19710406	0	0	0	0	0	13
200001	00003	VR039	00205		A004D	177050015800	D02	19510127	0	0	0	0	0	13
200001	00003	VR039	00205		B001	177050015600	S01	19730115	0	0	0	0	0	13
200001	00003	VR039	00205		B004	177054010801	S01	19991013	31	2	122661	689	0	11
200001	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200001	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200001	00003	VR039	00205		E004	177054018200	S02	19990919	31	447	91799	3649	0	11
200001	00003	VR039	00205		E005	177054019700	D01	19761008	31	1038	161768	71	0	11
200001	00003	VR039	00205		E005D	177054019700	D02	19761008	0	0	0	0	0	13
200001	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	13
200001	00003	VR039	00205		E007	177054046802	S01	19991214	0	0	0	0	0	13
200001	00003	VR039	00205		F001	177054024900	S02	19991211	31	103	248078	13611	0	11
200001	00003	VR039	00205		F002	177054025400	S02	19991220	28	0	134244	0	0	11
200001	00003	VR039	00205		H001	177054033600	S02	19830426	0	0	0	0	0	13
200001	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200001	00003	VR039	00205		H003	177054036600	S03	19830407	0	0	0	0	0	13
200001	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200001	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200001	00003	VR039	00205		N005	177054102800	S01	19961111	31	512	303996	463	0	11
200002	00003	VR039	00205		003	177052000501	S01	19991031	29	0	342529	46	0	11
200002	00003	VR039	00205		005	177054012700	S02	19790216	0	0	0	0	0	15
200002	00003	VR039	00205		009	177054032800	S04	19971209	0	0	0	0	0	13
200002	00003	VR039	00205		A004	177050015800	D03	19710406	0	0	0	0	0	13
200002	00003	VR039	00205		A004D	177050015800	D02	19510127	0	0	0	0	0	13
200002	00003	VR039	00205		B001	177050015600	S01	19730115	0	0	0	0	0	13
200002	00003	VR039	00205		B004	177054010801	S01	19991013	26	0	94465	1860	0	11
200002	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200002	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200002	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200002	00003	VR039	00205		E004	177054018200	S02	19990919	18	196	30014	3535	0	11
200002	00003	VR039	00205		E005	177054019700	D01	19761008	29	879	134808	100	0	11
200002	00003	VR039	00205		E005D	177054019700	D02	19761008	0	0	0	0	0	13
200002	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	13
200002	00003	VR039	00205		E007	177054046802	S01	19991214	0	0	0	0	0	13
200002	00003	VR039	00205		F001	177054024900	S02	19991211	29	0	155861	15301	0	11
200002	00003	VR039	00205		F002	177054025400	S02	19991220	29	0	172835	0	0	11
200002	00003	VR039	00205		H001	177054033600	S02	19830426	0	0	0	0	0	13
200002	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200002	00003	VR039	00205		H003	177054036600	S03	19830407	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200002	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200002	00003	VR039	00205		N005	177054102800	S01	19961111	29	177	254682	463	0	11
200003	00003	VR039	00205		003	177052000501	S01	19991031	31	0	380948	157	0	11
200003	00003	VR039	00205		005	177054012701	S01	20000305	0	0	0	0	0	13
200003	00003	VR039	00205		009	177054032800	S04	19971209	0	0	0	0	0	13
200003	00003	VR039	00205		A004	177050015800	D03	19710406	0	0	0	0	0	15
200003	00003	VR039	00205		A004D	177050015800	D02	19510127	0	0	0	0	0	15
200003	00003	VR039	00205		B001	177050015600	S01	19730115	0	0	0	0	0	13
200003	00003	VR039	00205		B004	177054010801	S01	19991013	31	0	121094	4563	0	11
200003	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200003	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200003	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200003	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200003	00003	VR039	00205		E005	177054019700	D01	19761008	31	860	156998	90	0	11
200003	00003	VR039	00205		E005D	177054019700	D02	19761008	0	0	0	0	0	13
200003	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	13
200003	00003	VR039	00205		E007	177054046802	S01	19991214	0	0	0	0	0	13
200003	00003	VR039	00205		F001	177054024900	S02	19991211	21	149	107488	11940	0	11
200003	00003	VR039	00205		F002	177054025400	S02	19991220	31	2267	205545	0	0	11
200003	00003	VR039	00205		H001	177054033600	S02	19830426	0	0	0	0	0	13
200003	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200003	00003	VR039	00205		H003	177054036600	S03	19830407	0	0	0	0	0	13
200003	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200003	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200003	00003	VR039	00205		N005	177054102800	S01	19961111	31	227	282517	493	0	11
200004	00003	VR039	00205		003	177052000501	S01	19991031	30	0	403032	86	0	11
200004	00003	VR039	00205		005	177054012701	S01	20000305	30	1179	208262	0	0	11
200004	00003	VR039	00205		009	177054032800	S04	19971209	0	0	0	0	0	13
200004	00003	VR039	00205		B001	177050015600	S01	19730115	0	0	0	0	0	13
200004	00003	VR039	00205		B004	177054010801	S01	19991013	30	0	73682	10715	0	11
200004	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200004	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200004	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200004	00003	VR039	00205		E005	177054019700	D01	20000414	30	434	156409	83	0	11
200004	00003	VR039	00205		E005D	177054019700	D02	19761008	0	0	0	0	0	13
200004	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	13
200004	00003	VR039	00205		E007	177054046802	S01	19991214	0	0	0	0	0	13
200004	00003	VR039	00205		F001	177054024900	S02	20000428	1	10	177	270	0	11
200004	00003	VR039	00205		F002	177054025400	S02	19991220	30	2585	207919	0	0	11
200004	00003	VR039	00205		H001	177054033600	S02	19830426	0	0	0	0	0	13
200004	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200004	00003	VR039	00205		H003	177054036600	S03	19830407	0	0	0	0	0	13
200004	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200004	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200004	00003	VR039	00205		N005	177054102800	S01	19961111	30	143	260793	512	0	11
200005	00003	VR039	00205		003	177052000501	S01	19991031	31	0	401579	42	0	11
200005	00003	VR039	00205		005	177054012701	S01	20000305	31	1387	217472	9	0	11
200005	00003	VR039	00205		009	177054032800	S04	19971209	0	0	0	0	0	15
200005	00003	VR039	00205		B001	177050015600	S01	19730115	0	0	0	0	0	13
200005	00003	VR039	00205		B004	177054010801	S01	19991013	31	0	74859	9550	0	11
200005	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200005	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200005	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200005	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200005	00003	VR039	00205		E005	177054019700	D01	20000414	31	846	170327	142	0	11
200005	00003	VR039	00205		E005D	177054019700	D02	19761008	0	0	0	0	0	13
200005	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	13
200005	00003	VR039	00205		E007	177054046802	S01	19991214	0	0	0	0	0	13
200005	00003	VR039	00205		F001	177054024900	S02	20000428	0	0	0	0	0	13
200005	00003	VR039	00205		F002	177054025400	S02	19991220	31	2720	211231	0	0	11
200005	00003	VR039	00205		H001	177054033600	S02	19830426	0	0	0	0	0	13
200005	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200005	00003	VR039	00205		H003	177054036600	S03	19830407	0	0	0	0	0	13
200005	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200005	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200005	00003	VR039	00205		N005	177054102800	S01	19961111	31	294	269239	560	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	VR039	00205		003	177052000501	S01	19991031	30	18	368202	0	0	11
200006	00003	VR039	00205		005	177054012701	S01	20000305	30	2059	185180	46	0	11
200006	00003	VR039	00205		009	177054032801	S01	20000611	21	0	40073	9	0	11
200006	00003	VR039	00205		B001	177050015600	S01	19730115	0	0	0	0	0	13
200006	00003	VR039	00205		B004	177054010801	S01	19991013	4	0	9325	1047	0	11
200006	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200006	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200006	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200006	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200006	00003	VR039	00205		E005	177054019700	D01	20000414	30	1675	165928	150	0	11
200006	00003	VR039	00205		E005D	177054019700	D02	19761008	0	0	0	0	0	13
200006	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	13
200006	00003	VR039	00205		E007	177054046802	S01	19991214	0	0	0	0	0	13
200006	00003	VR039	00205		F001	177054024900	S02	20000428	0	0	0	0	0	13
200006	00003	VR039	00205		F002	177054025400	S02	19991220	30	4664	200525	0	0	11
200006	00003	VR039	00205		H001	177054033600	S02	19830426	0	0	0	0	0	13
200006	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200006	00003	VR039	00205		H003	177054036600	S03	19830407	0	0	0	0	0	13
200006	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200006	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200006	00003	VR039	00205		N005	177054102800	S01	19961111	30	475	238638	547	0	11
200007	00003	VR039	00205		003	177052000501	S01	19991031	31	144	350806	0	0	11
200007	00003	VR039	00205		005	177054012701	S01	20000305	31	505	169291	201	0	11
200007	00003	VR039	00205		009	177054032801	S01	20000611	31	858	400462	493	0	11
200007	00003	VR039	00205		B001	177050015600	S01	19730115	0	0	0	0	0	13
200007	00003	VR039	00205		B004	177054010801	S01	19991013	0	0	0	0	0	13
200007	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200007	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200007	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200007	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200007	00003	VR039	00205		E005	177054019700	D01	20000414	31	242	159175	99	0	11
200007	00003	VR039	00205		E005D	177054019700	D02	19761008	0	0	0	0	0	13
200007	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	13
200007	00003	VR039	00205		E007	177054046802	S01	19991214	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	VR039	00205		F001	177054024900	S02	20000428	0	0	0	0	0	13
200007	00003	VR039	00205		F002	177054025400	S02	19991220	31	1522	228199	2	0	11
200007	00003	VR039	00205		H001	177054033600	S02	19830426	0	0	0	0	0	13
200007	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200007	00003	VR039	00205		H003	177054036600	S03	19830407	0	0	0	0	0	13
200007	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200007	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200007	00003	VR039	00205		N005	177054102800	S01	19961111	31	268	254952	500	0	11
200008	00003	VR039	00205		003	177052000501	S01	19991031	31	654	333070	0	0	11
200008	00003	VR039	00205		005	177054012701	S01	20000305	31	1091	148922	246	0	11
200008	00003	VR039	00205		009	177054032801	S01	20000611	31	888	470713	627	0	11
200008	00003	VR039	00205		B001	177050015600	S01	19730115	0	0	0	0	0	13
200008	00003	VR039	00205		B004	177054010801	S01	19991013	0	0	0	0	0	13
200008	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200008	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200008	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200008	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200008	00003	VR039	00205		E005	177054019700	D01	20000414	31	578	138700	34	0	11
200008	00003	VR039	00205		E005D	177054019700	D02	19761008	0	0	0	0	0	13
200008	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	13
200008	00003	VR039	00205		E007	177054046802	S01	19991214	0	0	0	0	0	13
200008	00003	VR039	00205		F001	177054024900	S02	20000428	0	0	0	0	0	13
200008	00003	VR039	00205		F002	177054025400	S02	19991220	31	4634	216206	0	0	11
200008	00003	VR039	00205		H001	177054033600	S02	19830426	0	0	0	0	0	13
200008	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200008	00003	VR039	00205		H003	177054036600	S03	19830407	0	0	0	0	0	13
200008	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200008	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200008	00003	VR039	00205		N005	177054102800	S01	19961111	31	680	236026	502	0	11
200009	00003	VR039	00205		003	177052000501	S01	19991031	30	232	395645	8	0	11
200009	00003	VR039	00205		005	177054012701	S01	20000305	30	567	137772	214	0	11
200009	00003	VR039	00205		009	177054032801	S01	20000611	30	1744	476174	606	0	11
200009	00003	VR039	00205		B001	177050015600	S01	19730115	0	0	0	0	0	13
200009	00003	VR039	00205		B004	177054010801	S01	19991013	0	0	0	0	0	15

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	VR039	00205		B004	177054010801	S02	20000920	12	0	100882	43	0	11
200009	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200009	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200009	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200009	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200009	00003	VR039	00205		E005	177054019700	D01	20000414	30	367	139761	22	0	11
200009	00003	VR039	00205		E005D	177054019700	D02	19761008	0	0	0	0	0	13
200009	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	13
200009	00003	VR039	00205		E007	177054046802	S01	19991214	0	0	0	0	0	13
200009	00003	VR039	00205		F001	177054024900	S02	20000428	0	0	0	0	0	13
200009	00003	VR039	00205		F002	177054025400	S02	19991220	30	2833	214367	4	0	11
200009	00003	VR039	00205		H001	177054033600	S02	19830426	0	0	0	0	0	13
200009	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200009	00003	VR039	00205		H003	177054036600	S03	19830407	0	0	0	0	0	13
200009	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200009	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200009	00003	VR039	00205		N005	177054102800	S01	19961111	30	318	217527	439	0	11
200010	00003	VR039	00205		003	177052000501	S01	19991031	31	0	478851	0	0	11
200010	00003	VR039	00205		005	177054012701	S01	20000305	31	633	136541	237	0	11
200010	00003	VR039	00205		009	177054032801	S01	20000611	31	1241	444668	528	0	11
200010	00003	VR039	00205		B001	177050015600	S01	19730115	0	0	0	0	0	13
200010	00003	VR039	00205		B004	177054010801	S02	20000920	31	2	343744	1	0	11
200010	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200010	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200010	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200010	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200010	00003	VR039	00205		E005	177054019700	D01	20000414	31	498	141884	71	0	11
200010	00003	VR039	00205		E005D	177054019700	D02	19761008	0	0	0	0	0	13
200010	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	13
200010	00003	VR039	00205		E007	177054046802	S01	19991214	0	0	0	0	0	13
200010	00003	VR039	00205		F001	177054024900	S02	20000428	0	0	0	0	0	13
200010	00003	VR039	00205		F002	177054025400	S02	19991220	31	4281	224525	183	0	11
200010	00003	VR039	00205		H001	177054033600	S02	19830426	0	0	0	0	0	13
200010	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	VR039	00205		H003	177054036600	S03	19830407	0	0	0	0	0	13
200010	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200010	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200010	00003	VR039	00205		N005	177054102800	S01	19961111	31	214	211980	446	0	11
200011	00003	VR039	00205		003	177052000501	S01	19991031	30	41	516615	0	0	11
200011	00003	VR039	00205		005	177054012701	S01	20000305	30	415	118840	200	0	11
200011	00003	VR039	00205		009	177054032801	S01	20000611	30	1031	411296	404	0	11
200011	00003	VR039	00205		B001	177050015600	S01	19730115	0	0	0	0	0	13
200011	00003	VR039	00205		B004	177054010801	S02	20000920	30	0	442911	0	0	11
200011	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200011	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200011	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200011	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200011	00003	VR039	00205		E005	177054019700	D01	20000414	30	343	94290	300	0	11
200011	00003	VR039	00205		E005D	177054019700	D02	19761008	0	0	0	0	0	13
200011	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	13
200011	00003	VR039	00205		E007	177054046802	S01	19991214	0	0	0	0	0	13
200011	00003	VR039	00205		F001	177054024900	S02	20000428	0	0	0	0	0	13
200011	00003	VR039	00205		F002	177054025400	S02	19991220	30	2911	211911	149	0	11
200011	00003	VR039	00205		H001	177054033600	S02	19830426	0	0	0	0	0	13
200011	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200011	00003	VR039	00205		H003	177054036600	S03	19830407	0	0	0	0	0	13
200011	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200011	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200011	00003	VR039	00205		N005	177054102800	S01	19961111	30	136	198433	342	0	11
200012	00003	VR039	00205		003	177052000501	S01	19991031	31	7	527535	0	0	11
200012	00003	VR039	00205		005	177054012701	S01	20000305	31	443	124700	185	0	11
200012	00003	VR039	00205		009	177054032801	S01	20000611	31	296	378968	530	0	11
200012	00003	VR039	00205		B001	177050015600	S01	19730115	0	0	0	0	0	13
200012	00003	VR039	00205		B004	177054010801	S02	20000920	31	0	439818	0	0	11
200012	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200012	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200012	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200012	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	VR039	00205		E005	177054019700	D01	20000414	20	181	61174	192	0	11
200012	00003	VR039	00205		E005D	177054019700	D02	19761008	0	0	0	0	0	13
200012	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	13
200012	00003	VR039	00205		E007	177054046802	S01	19991214	0	0	0	0	0	13
200012	00003	VR039	00205		F001	177054024900	S02	20000428	0	0	0	0	0	13
200012	00003	VR039	00205		F002	177054025400	S02	19991220	31	2898	218362	93	0	11
200012	00003	VR039	00205		H001	177054033600	S02	19830426	0	0	0	0	0	13
200012	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200012	00003	VR039	00205		H003	177054036600	S03	19830407	0	0	0	0	0	13
200012	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200012	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200012	00003	VR039	00205		N005	177054102800	S01	19961111	31	221	189647	49	0	11
200001	00003	VR039	00206		001	177054012000	D01	19740905	0	0	0	0	0	13
200001	00003	VR039	00206		001D	177054012000	D02	19740905	0	0	0	0	0	13
200001	00003	VR039	00206		002	177054012301	S05	19990416	31	0	80249	20590	0	11
200001	00003	VR039	00206		003	177054016700	S06	19990507	31	0	52354	0	0	11
200001	00003	VR039	00206		004	177054023801	S03	19960215	31	199	74252	138	0	11
200001	00003	VR039	00206		009	177054104000	S01	19961106	31	1187	455012	336	0	11
200001	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200001	00003	VR039	00206		D001	177050016200	S01	19750103	0	0	0	0	0	13
200001	00003	VR039	00206		D003	177054010200	S04	19960616	31	0	14628	2350	0	11
200001	00003	VR039	00206		I001	177054060400	S02	19990719	31	398	124736	6	0	11
200001	00003	VR039	00206		I002	177054070300	S01	19990628	31	1969	563489	316	0	11
200001	00003	VR039	00206		N003	177054025500	S01	19931110	31	132	37207	83	0	11
200002	00003	VR039	00206		001	177054012000	D01	19740905	0	0	0	0	0	13
200002	00003	VR039	00206		001D	177054012000	D02	19740905	0	0	0	0	0	13
200002	00003	VR039	00206		002	177054012301	S05	19990416	29	0	71835	19227	0	11
200002	00003	VR039	00206		003	177054016700	S06	19990507	29	0	45127	0	0	11
200002	00003	VR039	00206		004	177054023801	S03	19960215	29	121	45444	134	0	11
200002	00003	VR039	00206		009	177054104000	S01	19961106	29	848	374900	335	0	11
200002	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200002	00003	VR039	00206		D001	177050016200	S01	19750103	0	0	0	0	0	13
200002	00003	VR039	00206		D003	177054010200	S04	19960616	29	0	12976	2174	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	VR039	00206		I001	177054060400	S02	19990719	29	315	104684	5	0	11
200002	00003	VR039	00206		I002	177054070300	S01	19990628	29	1238	469727	317	0	11
200002	00003	VR039	00206		N003	177054025500	S01	19931110	29	6	11185	0	0	11
200003	00003	VR039	00206		001	177054012000	D01	19740905	0	0	0	0	0	13
200003	00003	VR039	00206		001D	177054012000	D02	19740905	0	0	0	0	0	13
200003	00003	VR039	00206		002	177054012301	S05	19990416	31	77	65802	27676	0	11
200003	00003	VR039	00206		003	177054016700	S06	19990507	31	0	56928	0	0	11
200003	00003	VR039	00206		004	177054023801	S03	19960215	31	50	57099	125	0	11
200003	00003	VR039	00206		009	177054104000	S01	19961106	31	757	413635	293	0	11
200003	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200003	00003	VR039	00206		D001	177050016200	S01	19750103	0	0	0	0	0	13
200003	00003	VR039	00206		D003	177054010200	S04	19960616	21	0	9813	1589	0	11
200003	00003	VR039	00206		I001	177054060400	S02	19990719	31	272	107578	0	0	11
200003	00003	VR039	00206		I002	177054070300	S01	19990628	31	1214	550237	304	0	11
200003	00003	VR039	00206		N003	177054025500	S01	19931110	31	0	18803	0	0	11
200004	00003	VR039	00206		001	177054012000	D01	19740905	0	0	0	0	0	13
200004	00003	VR039	00206		001D	177054012000	D02	19740905	0	0	0	0	0	13
200004	00003	VR039	00206		002	177054012301	S05	19990416	30	0	29370	37712	0	11
200004	00003	VR039	00206		003	177054016700	S06	19990507	30	0	78380	0	0	11
200004	00003	VR039	00206		004	177054023801	S03	19960215	3	1	6272	1	0	11
200004	00003	VR039	00206		009	177054104000	S01	19961106	30	209	322898	1361	0	11
200004	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200004	00003	VR039	00206		D001	177050016200	S01	19750103	0	0	0	0	0	13
200004	00003	VR039	00206		D003	177054010200	S04	19960616	0	0	0	0	0	13
200004	00003	VR039	00206		I001	177054060400	S02	19990719	30	77	88095	0	0	11
200004	00003	VR039	00206		I002	177054070300	S01	19990628	30	110	608323	601	0	11
200004	00003	VR039	00206		N003	177054025500	S01	19931110	30	0	29297	0	0	11
200005	00003	VR039	00206		001	177054012000	D01	19740905	0	0	0	0	0	13
200005	00003	VR039	00206		001D	177054012000	D02	19740905	0	0	0	0	0	13
200005	00003	VR039	00206		002	177054012301	S05	19990416	31	0	34063	36975	0	11
200005	00003	VR039	00206		003	177054016700	S06	19990507	31	0	83039	0	0	11
200005	00003	VR039	00206		004	177054023801	S03	19960215	16	0	13415	208	0	11
200005	00003	VR039	00206		009	177054104000	S01	19961106	31	177	233230	2926	0	11
200005	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	VR039	00206		D001	177050016200	S01	19750103	0	0	0	0	0	13
200005	00003	VR039	00206		D003	177054010200	S04	19960616	0	0	0	0	0	13
200005	00003	VR039	00206		I001	177054060400	S02	19990719	31	85	91651	0	0	11
200005	00003	VR039	00206		I002	177054070300	S01	19990628	31	538	603450	173	0	11
200005	00003	VR039	00206		N003	177054025500	S01	19931110	31	0	31109	0	0	11
200006	00003	VR039	00206		001	177054012000	D01	19740905	0	0	0	0	0	13
200006	00003	VR039	00206		001D	177054012000	D02	19740905	0	0	0	0	0	13
200006	00003	VR039	00206		002	177054012301	S05	19990416	30	0	28136	28349	0	11
200006	00003	VR039	00206		003	177054016700	S06	19990507	30	0	71009	0	0	11
200006	00003	VR039	00206		004	177054023801	S03	19960215	30	0	13745	0	0	11
200006	00003	VR039	00206		009	177054104000	S01	19961106	30	166	286587	1558	0	11
200006	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200006	00003	VR039	00206		D001	177050016200	S01	19750103	0	0	0	0	0	13
200006	00003	VR039	00206		D003	177054010200	S04	19960616	0	0	0	0	0	13
200006	00003	VR039	00206		I001	177054060400	S02	19990719	30	137	68877	0	0	11
200006	00003	VR039	00206		I002	177054070300	S01	19990628	30	1165	563147	0	0	11
200006	00003	VR039	00206		N003	177054025500	S01	19931110	20	0	19383	0	0	11
200007	00003	VR039	00206		001	177054012000	D01	19740905	0	0	0	0	0	13
200007	00003	VR039	00206		001D	177054012000	D02	19740905	0	0	0	0	0	13
200007	00003	VR039	00206		002	177054012301	S05	19990416	31	0	23074	28726	0	11
200007	00003	VR039	00206		003	177054016700	S06	19990507	31	0	63094	0	0	11
200007	00003	VR039	00206		004	177054023801	S03	19960215	31	0	16545	398	0	11
200007	00003	VR039	00206		009	177054104000	S01	19961106	31	63	253758	4601	0	11
200007	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200007	00003	VR039	00206		D001	177050016200	S01	19750103	0	0	0	0	0	13
200007	00003	VR039	00206		D003	177054010200	S04	19960616	0	0	0	0	0	13
200007	00003	VR039	00206		I001	177054060400	S02	19990719	31	20	55046	71	0	11
200007	00003	VR039	00206		I002	177054070300	S01	19990628	31	359	547142	0	0	11
200007	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200008	00003	VR039	00206		001	177054012000	D01	19740905	0	0	0	0	0	13
200008	00003	VR039	00206		001D	177054012000	D02	19740905	0	0	0	0	0	13
200008	00003	VR039	00206		002	177054012301	S05	19990416	31	0	23661	31815	0	11
200008	00003	VR039	00206		003	177054016700	S06	19990507	17	0	30601	0	0	11
200008	00003	VR039	00206		004	177054023801	S03	19960215	31	0	15321	1578	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	VR039	00206		009	177054104000	S01	19961106	31	224	238102	6020	0	11
200008	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200008	00003	VR039	00206		D001	177050016200	S01	19750103	0	0	0	0	0	13
200008	00003	VR039	00206		D003	177054010200	S04	19960616	0	0	0	0	0	13
200008	00003	VR039	00206		I001	177054060400	S02	19990719	31	62	49447	29	0	11
200008	00003	VR039	00206		I002	177054070300	S01	19990628	31	891	498287	0	0	11
200008	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200009	00003	VR039	00206		001	177054012000	D01	19740905	0	0	0	0	0	13
200009	00003	VR039	00206		001D	177054012000	D02	19740905	0	0	0	0	0	13
200009	00003	VR039	00206		002	177054012301	S05	19990416	13	0	10673	13706	0	11
200009	00003	VR039	00206		003	177054016700	S06	19990507	0	0	0	0	0	13
200009	00003	VR039	00206		004	177054023801	S03	19960215	0	0	0	0	0	13
200009	00003	VR039	00206		009	177054104000	S01	19961106	30	98	218549	9273	0	11
200009	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200009	00003	VR039	00206		D001	177050016200	S01	19750103	0	0	0	0	0	13
200009	00003	VR039	00206		D003	177054010200	S04	20000912	19	4	64628	3	0	11
200009	00003	VR039	00206		I001	177054060400	S02	19990719	30	13	38517	20	0	11
200009	00003	VR039	00206		I002	177054070300	S01	19990628	30	518	511796	43	0	11
200009	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200010	00003	VR039	00206		001	177054012000	D01	19740905	0	0	0	0	0	13
200010	00003	VR039	00206		001D	177054012000	D02	19740905	0	0	0	0	0	13
200010	00003	VR039	00206		002	177054012301	S05	19990416	0	0	0	0	0	13
200010	00003	VR039	00206		003	177054016700	S06	19990507	13	0	28722	0	0	11
200010	00003	VR039	00206		004	177054023801	S03	19960215	0	0	0	0	0	13
200010	00003	VR039	00206		009	177054104000	S01	19961106	31	103	208420	10173	0	11
200010	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200010	00003	VR039	00206		D001	177050016200	S01	19750103	0	0	0	0	0	13
200010	00003	VR039	00206		D003	177054010200	S04	20000912	31	0	137995	0	0	11
200010	00003	VR039	00206		I001	177054060400	S02	19990719	31	0	66003	0	0	11
200010	00003	VR039	00206		I002	177054070300	S01	19990628	31	914	563363	37	0	11
200010	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200011	00003	VR039	00206		001	177054012000	D01	19740905	0	0	0	0	0	13
200011	00003	VR039	00206		001D	177054012000	D02	19740905	0	0	0	0	0	13
200011	00003	VR039	00206		002	177054012301	S05	19990416	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	VR039	00206		003	177054016700	S06	19990507	30	0	67446	0	0	11
200011	00003	VR039	00206		004	177054023801	S03	19960215	0	0	0	0	0	13
200011	00003	VR039	00206		009	177054104000	S01	19961106	30	61	185987	11370	0	11
200011	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200011	00003	VR039	00206		D001	177050016200	S01	19750103	0	0	0	0	0	13
200011	00003	VR039	00206		D003	177054010200	S04	20000912	30	0	107274	13254	0	11
200011	00003	VR039	00206		I001	177054060400	S02	19990719	30	0	58767	0	0	11
200011	00003	VR039	00206		I002	177054070300	S01	19990628	30	416	482253	1505	0	11
200011	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200012	00003	VR039	00206		001	177054012000	D01	19740905	0	0	0	0	0	13
200012	00003	VR039	00206		001D	177054012000	D02	19740905	0	0	0	0	0	13
200012	00003	VR039	00206		002	177054012301	S05	19990416	0	0	0	0	0	13
200012	00003	VR039	00206		003	177054016700	S06	19990507	31	0	71353	0	0	11
200012	00003	VR039	00206		004	177054023801	S03	19960215	0	0	0	0	0	13
200012	00003	VR039	00206		009	177054104000	S01	19961106	31	7	196657	29835	0	11
200012	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200012	00003	VR039	00206		D001	177050016200	S01	19750103	0	0	0	0	0	13
200012	00003	VR039	00206		D003	177054010200	S04	20000912	10	0	19398	17449	0	11
200012	00003	VR039	00206		I001	177054060400	S02	19990719	31	0	45150	0	0	11
200012	00003	VR039	00206		I002	177054070300	S01	19990628	31	88	390392	5611	0	11
200012	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200001	01904	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200001	01904	EI089	00228	7543930200	010D	177094049100	S04	19901209	0	0	0	0	0	13
200001	01904	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200002	01904	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200002	01904	EI089	00228	7543930200	010D	177094049100	S04	19901209	0	0	0	0	0	13
200002	01904	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200003	01904	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200003	01904	EI089	00228	7543930200	010D	177094049100	S04	19901209	0	0	0	0	0	13
200003	01904	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200004	01904	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200004	01904	EI089	00228	7543930200	010D	177094049100	S04	19901209	0	0	0	0	0	13
200004	01904	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01904	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200005	01904	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200005	01904	EI089	00228	7543930200	010D	177094049100	S04	19901209	0	0	0	0	0	15
200005	01904	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200006	01904	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200006	01904	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	12
200006	01904	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	12
200007	01904	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200007	01904	EI089	00228	7543930200	010	177094049100	S05	20000522	6	172	11476	0	0	11
200007	01904	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200008	01904	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200008	01904	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200008	01904	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200009	01904	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200009	01904	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200009	01904	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200010	01904	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200010	01904	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	12
200010	01904	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200011	01904	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200011	01904	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200011	01904	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200012	01904	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200012	01904	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200012	01904	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200001	01904	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200001	01904	EI089	00229	7543930200	012	177094103001	S01	19950528	0	0	0	0	0	13
200002	01904	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200002	01904	EI089	00229	7543930200	012	177094103001	S01	19950528	0	0	0	0	0	13
200003	01904	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200003	01904	EI089	00229	7543930200	012	177094103001	S01	19950528	0	0	0	0	0	12
200004	01904	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200004	01904	EI089	00229	7543930200	012	177094103001	S01	19950528	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01904	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200005	01904	EI089	00229	7543930200	012	177094103001	S01	19950528	0	0	0	0	0	15
200005	01904	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200006	01904	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200006	01904	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	12
200007	01904	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200007	01904	EI089	00229	7543930200	012	177094103001	S02	20000513	6	77	16185	277	0	11
200008	01904	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200008	01904	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200009	01904	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200009	01904	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200010	01904	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200010	01904	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200011	01904	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200011	01904	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200012	01904	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200012	01904	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200001	02316	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	13
200001	02316	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200001	02316	WC071	00244		014B	177004022600	D04	19930816	0	0	0	0	0	13
200001	02316	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	13
200001	02316	WC071	00244		015F	177004023600	S06	19980302	30	162	85315	0	0	11
200001	02316	WC071	00244		016	177004025100	S01	19780711	0	0	0	0	0	13
200001	02316	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	13
200001	02316	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	13
200001	02316	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	13
200001	02316	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	13
200001	02316	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	13
200001	02316	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	13
200001	02316	WC071	00244		028	177004071000	S03	19990509	0	0	0	0	0	12
200001	02316	WC071	00244		029F	177004072100	S04	19920108	0	0	0	0	0	13
200001	02316	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200001	02316	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02316	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200001	02316	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	13
200001	02316	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	13
200001	02316	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	13
200001	02316	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	13
200001	02316	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	13
200001	02316	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	13
200001	02316	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	13
200001	02316	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	13
200001	02316	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	13
200001	02316	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	13
200001	02316	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	13
200001	02316	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	13
200001	02316	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	13
200001	02316	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	13
200001	02316	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200001	02316	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	13
200001	02316	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	13
200001	02316	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	13
200001	02316	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	13
200001	02316	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	13
200001	02316	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	13
200001	02316	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	13
200001	02316	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	13
200001	02316	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	13
200001	02316	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	13
200001	02316	WC071	00244		F001	177004102400	S02	19990818	0	0	0	0	0	13
200002	02316	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	13
200002	02316	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200002	02316	WC071	00244		014B	177004022600	D04	19930816	0	0	0	0	0	13
200002	02316	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	13
200002	02316	WC071	00244		015F	177004023600	S06	19980302	28	42	75833	0	0	11
200002	02316	WC071	00244		016	177004025100	S01	19780711	0	0	0	0	0	13
200002	02316	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02316	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	13
200002	02316	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	13
200002	02316	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	13
200002	02316	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	13
200002	02316	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	13
200002	02316	WC071	00244		028	177004071000	S03	19990509	0	0	0	0	0	13
200002	02316	WC071	00244		029F	177004072100	S04	19920108	0	0	0	0	0	13
200002	02316	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200002	02316	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	13
200002	02316	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200002	02316	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	13
200002	02316	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	13
200002	02316	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	13
200002	02316	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	13
200002	02316	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	13
200002	02316	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	13
200002	02316	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	13
200002	02316	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	13
200002	02316	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	13
200002	02316	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	13
200002	02316	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	13
200002	02316	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	13
200002	02316	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	13
200002	02316	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	13
200002	02316	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200002	02316	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	13
200002	02316	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	13
200002	02316	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	13
200002	02316	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	13
200002	02316	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	13
200002	02316	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	13
200002	02316	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	13
200002	02316	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	13
200002	02316	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02316	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	13
200002	02316	WC071	00244		F001	177004102400	S02	19990818	0	0	0	0	0	13
200003	02316	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	13
200003	02316	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200003	02316	WC071	00244		014B	177004022600	D04	19930816	0	0	0	0	0	13
200003	02316	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	13
200003	02316	WC071	00244		015F	177004023600	S06	19980302	20	54	60675	0	0	11
200003	02316	WC071	00244		016	177004025100	S01	19780711	0	0	0	0	0	13
200003	02316	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	13
200003	02316	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	13
200003	02316	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	13
200003	02316	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	13
200003	02316	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	13
200003	02316	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	13
200003	02316	WC071	00244		028	177004071000	S03	19990509	0	0	0	0	0	15
200003	02316	WC071	00244		028	177004071000	S04	20000305	24	660	63920	0	0	11
200003	02316	WC071	00244		029F	177004072100	S04	19920108	0	0	0	0	0	13
200003	02316	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200003	02316	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	13
200003	02316	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200003	02316	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	13
200003	02316	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	13
200003	02316	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	13
200003	02316	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	13
200003	02316	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	13
200003	02316	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	13
200003	02316	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	13
200003	02316	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	13
200003	02316	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	13
200003	02316	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	13
200003	02316	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	13
200003	02316	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	13
200003	02316	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	13
200003	02316	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02316	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200003	02316	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	13
200003	02316	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	13
200003	02316	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	13
200003	02316	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	13
200003	02316	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	13
200003	02316	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	13
200003	02316	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	13
200003	02316	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	13
200003	02316	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	13
200003	02316	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	13
200003	02316	WC071	00244		F001	177004102400	S02	19990818	0	0	0	0	0	13
200004	02316	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	13
200004	02316	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200004	02316	WC071	00244		014B	177004022600	D04	19930816	0	0	0	0	0	13
200004	02316	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	13
200004	02316	WC071	00244		015F	177004023600	S06	19980302	27	9	91477	0	0	11
200004	02316	WC071	00244		016	177004025100	S01	19780711	0	0	0	0	0	13
200004	02316	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	13
200004	02316	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	13
200004	02316	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	13
200004	02316	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	13
200004	02316	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	13
200004	02316	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	13
200004	02316	WC071	00244		028	177004071000	S04	20000305	24	1182	78525	0	0	11
200004	02316	WC071	00244		029F	177004072100	S04	19920108	0	0	0	0	0	13
200004	02316	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200004	02316	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	13
200004	02316	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200004	02316	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	13
200004	02316	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	13
200004	02316	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	13
200004	02316	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	13
200004	02316	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02316	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	13
200004	02316	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	13
200004	02316	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	13
200004	02316	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	13
200004	02316	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	13
200004	02316	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	13
200004	02316	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	13
200004	02316	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	13
200004	02316	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	13
200004	02316	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200004	02316	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	13
200004	02316	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	13
200004	02316	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	13
200004	02316	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	13
200004	02316	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	13
200004	02316	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	13
200004	02316	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	13
200004	02316	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	13
200004	02316	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	13
200004	02316	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	13
200004	02316	WC071	00244		F001	177004102400	S02	19990818	0	0	0	0	0	15
200004	02316	WC071	00244		F001	177004102400	S03	20000417	10	698	21633	0	0	11
200005	02316	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	13
200005	02316	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200005	02316	WC071	00244		014B	177004022600	D04	19930816	0	0	0	0	0	13
200005	02316	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	13
200005	02316	WC071	00244		015F	177004023600	S06	19980302	30	0	88712	0	0	11
200005	02316	WC071	00244		016	177004025100	S01	19780711	0	0	0	0	0	13
200005	02316	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	13
200005	02316	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	13
200005	02316	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	13
200005	02316	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	13
200005	02316	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	13
200005	02316	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02316	WC071	00244		028	177004071000	S04	20000305	30	1090	77391	1941	0	11
200005	02316	WC071	00244		029F	177004072100	S04	19920108	0	0	0	0	0	13
200005	02316	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200005	02316	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	13
200005	02316	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200005	02316	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	13
200005	02316	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	13
200005	02316	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	13
200005	02316	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	13
200005	02316	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	13
200005	02316	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	13
200005	02316	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	13
200005	02316	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	13
200005	02316	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	13
200005	02316	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	13
200005	02316	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	13
200005	02316	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	13
200005	02316	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	13
200005	02316	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	13
200005	02316	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200005	02316	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	13
200005	02316	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	13
200005	02316	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	13
200005	02316	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	13
200005	02316	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	13
200005	02316	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	13
200005	02316	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	13
200005	02316	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	13
200005	02316	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	13
200005	02316	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	13
200005	02316	WC071	00244		F001	177004102400	S03	20000417	31	1857	60627	22	0	11
200006	02316	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	13
200006	02316	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200006	02316	WC071	00244		014B	177004022600	D04	19930816	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02316	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	13
200006	02316	WC071	00244		015F	177004023600	S06	19980302	25	0	69953	0	0	11
200006	02316	WC071	00244		016	177004025100	S01	19780711	0	0	0	0	0	13
200006	02316	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	13
200006	02316	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	13
200006	02316	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	13
200006	02316	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	13
200006	02316	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	13
200006	02316	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	13
200006	02316	WC071	00244		028	177004071000	S04	20000305	26	522	66504	3893	0	11
200006	02316	WC071	00244		029F	177004072100	S04	19920108	0	0	0	0	0	15
200006	02316	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200006	02316	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	13
200006	02316	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200006	02316	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	13
200006	02316	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	13
200006	02316	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	13
200006	02316	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	13
200006	02316	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	13
200006	02316	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	13
200006	02316	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	13
200006	02316	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	13
200006	02316	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	13
200006	02316	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	13
200006	02316	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	13
200006	02316	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	13
200006	02316	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	13
200006	02316	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	13
200006	02316	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200006	02316	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	13
200006	02316	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	13
200006	02316	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	13
200006	02316	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	13
200006	02316	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02316	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	13
200006	02316	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	13
200006	02316	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	13
200006	02316	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	13
200006	02316	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	13
200006	02316	WC071	00244		F001	177004102400	S03	20000417	26	893	44297	1071	0	11
200007	02316	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	13
200007	02316	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200007	02316	WC071	00244		014B	177004022600	D04	19930816	0	0	0	0	0	13
200007	02316	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	13
200007	02316	WC071	00244		015F	177004023600	S06	19980302	31	0	85802	0	0	11
200007	02316	WC071	00244		016	177004025100	S01	19780711	0	0	0	0	0	13
200007	02316	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	13
200007	02316	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	13
200007	02316	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	13
200007	02316	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	13
200007	02316	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	13
200007	02316	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	13
200007	02316	WC071	00244		028	177004071000	S04	20000305	30	775	86183	6220	0	11
200007	02316	WC071	00244		029F	177004072100	S05	20000717	12	0	15640	0	0	11
200007	02316	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200007	02316	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	13
200007	02316	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200007	02316	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	13
200007	02316	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	13
200007	02316	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	13
200007	02316	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	13
200007	02316	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	13
200007	02316	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	13
200007	02316	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	13
200007	02316	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	13
200007	02316	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	13
200007	02316	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	13
200007	02316	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02316	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	13
200007	02316	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	13
200007	02316	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	13
200007	02316	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200007	02316	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	13
200007	02316	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	13
200007	02316	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	13
200007	02316	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	13
200007	02316	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	13
200007	02316	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	13
200007	02316	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	13
200007	02316	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	13
200007	02316	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	13
200007	02316	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	13
200007	02316	WC071	00244		F001	177004102400	S03	20000417	31	1047	46091	4214	0	11
200008	02316	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	13
200008	02316	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200008	02316	WC071	00244		014B	177004022600	D04	19930816	0	0	0	0	0	13
200008	02316	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	13
200008	02316	WC071	00244		015F	177004023600	S06	19980302	29	0	80808	0	0	11
200008	02316	WC071	00244		016	177004025100	S01	19780711	0	0	0	0	0	13
200008	02316	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	13
200008	02316	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	13
200008	02316	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	13
200008	02316	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	13
200008	02316	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	13
200008	02316	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	13
200008	02316	WC071	00244		028	177004071000	S04	20000305	31	826	72156	5472	0	11
200008	02316	WC071	00244		029F	177004072100	S05	20000717	24	0	38730	0	0	11
200008	02316	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200008	02316	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	13
200008	02316	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200008	02316	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	13
200008	02316	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02316	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	13
200008	02316	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	13
200008	02316	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	13
200008	02316	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	13
200008	02316	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	13
200008	02316	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	13
200008	02316	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	13
200008	02316	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	13
200008	02316	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	13
200008	02316	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	13
200008	02316	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	13
200008	02316	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	13
200008	02316	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200008	02316	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	13
200008	02316	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	13
200008	02316	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	13
200008	02316	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	13
200008	02316	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	13
200008	02316	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	13
200008	02316	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	13
200008	02316	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	13
200008	02316	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	13
200008	02316	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	13
200008	02316	WC071	00244		F001	177004102400	S03	20000417	31	1088	34369	7345	0	11
200009	02316	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	13
200009	02316	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200009	02316	WC071	00244		014B	177004022600	D04	19930816	0	0	0	0	0	13
200009	02316	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	13
200009	02316	WC071	00244		015F	177004023600	S06	19980302	30	0	87173	0	0	11
200009	02316	WC071	00244		016	177004025100	S01	19780711	0	0	0	0	0	13
200009	02316	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	13
200009	02316	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	13
200009	02316	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	13
200009	02316	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02316	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	13
200009	02316	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	13
200009	02316	WC071	00244		028	177004071000	S04	20000305	30	730	66176	4772	0	11
200009	02316	WC071	00244		029F	177004072100	S05	20000717	28	0	48867	0	0	11
200009	02316	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200009	02316	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	13
200009	02316	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200009	02316	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	13
200009	02316	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	13
200009	02316	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	13
200009	02316	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	13
200009	02316	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	13
200009	02316	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	13
200009	02316	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	13
200009	02316	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	13
200009	02316	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	13
200009	02316	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	13
200009	02316	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	13
200009	02316	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	13
200009	02316	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	13
200009	02316	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	13
200009	02316	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200009	02316	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	13
200009	02316	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	13
200009	02316	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	13
200009	02316	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	13
200009	02316	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	13
200009	02316	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	13
200009	02316	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	13
200009	02316	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	13
200009	02316	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	13
200009	02316	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	13
200009	02316	WC071	00244		F001	177004102400	S03	20000417	30	867	30823	8958	0	11
200010	02316	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02316	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200010	02316	WC071	00244		014B	177004022600	D04	19930816	0	0	0	0	0	13
200010	02316	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	13
200010	02316	WC071	00244		015F	177004023600	S06	19980302	30	0	87154	0	0	11
200010	02316	WC071	00244		016	177004025100	S01	19780711	0	0	0	0	0	13
200010	02316	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	13
200010	02316	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	13
200010	02316	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	13
200010	02316	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	13
200010	02316	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	13
200010	02316	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	13
200010	02316	WC071	00244		028	177004071000	S04	20000305	31	580	70038	5088	0	11
200010	02316	WC071	00244		029F	177004072100	S05	20000717	11	0	19385	0	0	11
200010	02316	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200010	02316	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	13
200010	02316	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200010	02316	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	13
200010	02316	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	13
200010	02316	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	13
200010	02316	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	13
200010	02316	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	13
200010	02316	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	13
200010	02316	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	13
200010	02316	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	13
200010	02316	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	13
200010	02316	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	13
200010	02316	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	13
200010	02316	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	13
200010	02316	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	13
200010	02316	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	13
200010	02316	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200010	02316	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	13
200010	02316	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	13
200010	02316	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02316	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	13
200010	02316	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	13
200010	02316	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	13
200010	02316	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	13
200010	02316	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	13
200010	02316	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	13
200010	02316	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	13
200010	02316	WC071	00244		F001	177004102400	S03	20000417	30	778	29885	9603	0	11
200011	02316	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	13
200011	02316	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200011	02316	WC071	00244		014B	177004022600	D04	19930816	0	0	0	0	0	13
200011	02316	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	13
200011	02316	WC071	00244		015F	177004023600	S06	19980302	30	0	48814	0	0	11
200011	02316	WC071	00244		016	177004025100	S01	19780711	0	0	0	0	0	13
200011	02316	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	13
200011	02316	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	13
200011	02316	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	13
200011	02316	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	13
200011	02316	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	13
200011	02316	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	13
200011	02316	WC071	00244		028	177004071000	S04	20000305	30	588	39495	4498	0	11
200011	02316	WC071	00244		029F	177004072100	S05	20000717	0	0	0	0	0	13
200011	02316	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200011	02316	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	13
200011	02316	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200011	02316	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	13
200011	02316	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	13
200011	02316	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	13
200011	02316	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	13
200011	02316	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	13
200011	02316	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	13
200011	02316	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	13
200011	02316	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	13
200011	02316	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02316	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	13
200011	02316	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	13
200011	02316	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	13
200011	02316	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	13
200011	02316	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	13
200011	02316	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200011	02316	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	13
200011	02316	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	13
200011	02316	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	13
200011	02316	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	13
200011	02316	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	13
200011	02316	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	13
200011	02316	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	13
200011	02316	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	13
200011	02316	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	13
200011	02316	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	13
200011	02316	WC071	00244		F001	177004102400	S03	20000417	30	742	17594	11684	0	11
200012	02316	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	13
200012	02316	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200012	02316	WC071	00244		014B	177004022600	D04	19930816	0	0	0	0	0	13
200012	02316	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	13
200012	02316	WC071	00244		015F	177004023600	S06	19980302	29	0	90917	0	0	11
200012	02316	WC071	00244		016	177004025100	S01	19780711	0	0	0	0	0	13
200012	02316	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	13
200012	02316	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	13
200012	02316	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	13
200012	02316	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	13
200012	02316	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	13
200012	02316	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	13
200012	02316	WC071	00244		028	177004071000	S04	20000305	28	730	73534	4146	0	11
200012	02316	WC071	00244		029F	177004072100	S05	20000717	14	237	23280	0	0	11
200012	02316	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200012	02316	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	13
200012	02316	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02316	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	13
200012	02316	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	13
200012	02316	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	13
200012	02316	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	13
200012	02316	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	13
200012	02316	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	13
200012	02316	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	13
200012	02316	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	13
200012	02316	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	13
200012	02316	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	13
200012	02316	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	13
200012	02316	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	13
200012	02316	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	13
200012	02316	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	13
200012	02316	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	13
200012	02316	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	13
200012	02316	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	13
200012	02316	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	13
200012	02316	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	13
200012	02316	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	13
200012	02316	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	13
200012	02316	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	13
200012	02316	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	13
200012	02316	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	13
200012	02316	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	13
200012	02316	WC071	00244		F001	177004102400	S03	20000417	30	514	36245	17914	0	11
200001	02316	WC071	00247		002	177002009300	S01	19751130	29	485	85857	608	0	11
200001	02316	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200001	02316	WC071	00247		004D	177002010600	S03	19911211	0	0	0	0	0	13
200001	02316	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200001	02316	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200001	02316	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200001	02316	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02316	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200001	02316	WC071	00247		012	177004049700	S02	19940820	0	0	0	0	0	13
200001	02316	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200001	02316	WC071	00247		014	177004052200	S01	19910311	0	0	0	0	0	13
200001	02316	WC071	00247		015	177004051900	S01	19930521	0	0	0	0	0	13
200001	02316	WC071	00247		017	177004054000	S03	19900802	0	0	0	0	0	13
200001	02316	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200001	02316	WC071	00247		024	177004062500	S01	19831211	29	414	85037	581	0	11
200001	02316	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200001	02316	WC071	00247		H001	177004103400	S02	19990918	27	2515	119441	1903	0	11
200002	02316	WC071	00247		002	177002009300	S01	19751130	17	258	49991	311	0	11
200002	02316	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200002	02316	WC071	00247		004D	177002010600	S03	19911211	0	0	0	0	0	13
200002	02316	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200002	02316	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200002	02316	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200002	02316	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200002	02316	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200002	02316	WC071	00247		012	177004049700	S02	19940820	0	0	0	0	0	13
200002	02316	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200002	02316	WC071	00247		014	177004052200	S01	19910311	0	0	0	0	0	13
200002	02316	WC071	00247		015	177004051900	S01	19930521	0	0	0	0	0	13
200002	02316	WC071	00247		017	177004054000	S03	19900802	0	0	0	0	0	13
200002	02316	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200002	02316	WC071	00247		024	177004062500	S01	19831211	29	364	85580	506	0	11
200002	02316	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200002	02316	WC071	00247		H001	177004103400	S02	19990918	27	2480	122116	1875	0	11
200003	02316	WC071	00247		002	177002009300	S01	19751130	28	451	85223	565	0	11
200003	02316	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200003	02316	WC071	00247		004D	177002010600	S03	19911211	0	0	0	0	0	13
200003	02316	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200003	02316	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200003	02316	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200003	02316	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02316	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200003	02316	WC071	00247		012	177004049700	S02	19940820	0	0	0	0	0	13
200003	02316	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200003	02316	WC071	00247		014	177004052200	S01	19910311	0	0	0	0	0	13
200003	02316	WC071	00247		015	177004051900	S01	19930521	0	0	0	0	0	13
200003	02316	WC071	00247		017	177004054000	S03	19900802	0	0	0	0	0	13
200003	02316	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200003	02316	WC071	00247		024	177004062500	S01	19831211	26	314	77265	501	0	11
200003	02316	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200003	02316	WC071	00247		H001	177004103400	S02	19990918	30	2513	147334	2123	0	11
200004	02316	WC071	00247		002	177002009300	S01	19751130	29	520	85650	636	0	11
200004	02316	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200004	02316	WC071	00247		004D	177002010600	S03	19911211	0	0	0	0	0	13
200004	02316	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200004	02316	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200004	02316	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200004	02316	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200004	02316	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200004	02316	WC071	00247		012	177004049700	S02	19940820	0	0	0	0	0	13
200004	02316	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200004	02316	WC071	00247		014	177004052200	S01	19910311	0	0	0	0	0	13
200004	02316	WC071	00247		015	177004051900	S01	19930521	0	0	0	0	0	13
200004	02316	WC071	00247		017	177004054000	S03	19900802	0	0	0	0	0	13
200004	02316	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200004	02316	WC071	00247		024	177004062500	S01	19831211	29	441	83604	575	0	11
200004	02316	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200004	02316	WC071	00247		H001	177004103400	S02	19990918	29	3255	150113	1565	0	11
200005	02316	WC071	00247		002	177002009300	S01	19751130	29	402	78330	682	0	11
200005	02316	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200005	02316	WC071	00247		004D	177002010600	S03	19911211	0	0	0	0	0	13
200005	02316	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200005	02316	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200005	02316	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200005	02316	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02316	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200005	02316	WC071	00247		012	177004049700	S02	19940820	0	0	0	0	0	13
200005	02316	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200005	02316	WC071	00247		014	177004052200	S01	19910311	0	0	0	0	0	13
200005	02316	WC071	00247		015	177004051900	S01	19930521	0	0	0	0	0	13
200005	02316	WC071	00247		017	177004054000	S03	19900802	0	0	0	0	0	13
200005	02316	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200005	02316	WC071	00247		024	177004062500	S01	19831211	29	374	93924	695	0	11
200005	02316	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200005	02316	WC071	00247		H001	177004103400	S02	19990918	30	3216	150919	192	0	11
200006	02316	WC071	00247		002	177002009300	S01	19751130	24	262	65184	434	0	11
200006	02316	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200006	02316	WC071	00247		004D	177002010600	S03	19911211	0	0	0	0	0	13
200006	02316	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200006	02316	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200006	02316	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200006	02316	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200006	02316	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200006	02316	WC071	00247		012	177004049700	S02	19940820	0	0	0	0	0	13
200006	02316	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200006	02316	WC071	00247		014	177004052200	S01	19910311	0	0	0	0	0	13
200006	02316	WC071	00247		015	177004051900	S01	19930521	0	0	0	0	0	13
200006	02316	WC071	00247		017	177004054000	S03	19900802	0	0	0	0	0	13
200006	02316	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200006	02316	WC071	00247		024	177004062500	S01	19831211	24	239	87313	546	0	11
200006	02316	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200006	02316	WC071	00247		H001	177004103400	S02	19990918	25	2342	108775	125	0	11
200007	02316	WC071	00247		002	177002009300	S01	19751130	30	416	84124	543	0	11
200007	02316	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200007	02316	WC071	00247		004D	177002010600	S03	19911211	0	0	0	0	0	13
200007	02316	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200007	02316	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200007	02316	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200007	02316	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02316	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200007	02316	WC071	00247		012	177004049700	S02	19940820	0	0	0	0	0	13
200007	02316	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200007	02316	WC071	00247		014	177004052200	S01	19910311	0	0	0	0	0	13
200007	02316	WC071	00247		015	177004051900	S01	19930521	0	0	0	0	0	13
200007	02316	WC071	00247		017	177004054000	S03	19900802	0	0	0	0	0	13
200007	02316	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200007	02316	WC071	00247		024	177004062500	S01	19831211	30	345	99386	643	0	11
200007	02316	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200007	02316	WC071	00247		H001	177004103400	S02	19990918	31	2678	134773	188	0	11
200008	02316	WC071	00247		002	177002009300	S01	19751130	30	344	77994	521	0	11
200008	02316	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200008	02316	WC071	00247		004D	177002010600	S03	19911211	0	0	0	0	0	13
200008	02316	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200008	02316	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200008	02316	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200008	02316	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200008	02316	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200008	02316	WC071	00247		012	177004049700	S02	19940820	0	0	0	0	0	13
200008	02316	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200008	02316	WC071	00247		014	177004052200	S01	19910311	0	0	0	0	0	13
200008	02316	WC071	00247		015	177004051900	S01	19930521	0	0	0	0	0	13
200008	02316	WC071	00247		017	177004054000	S03	19900802	0	0	0	0	0	13
200008	02316	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200008	02316	WC071	00247		024	177004062500	S01	19831211	31	321	93687	612	0	11
200008	02316	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200008	02316	WC071	00247		H001	177004103400	S02	19990918	30	2342	139440	214	0	11
200009	02316	WC071	00247		002	177002009300	S01	19751130	29	376	69453	460	0	11
200009	02316	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200009	02316	WC071	00247		004D	177002010600	S03	19911211	0	0	0	0	0	13
200009	02316	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200009	02316	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200009	02316	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200009	02316	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02316	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200009	02316	WC071	00247		012	177004049700	S02	19940820	0	0	0	0	0	13
200009	02316	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200009	02316	WC071	00247		014	177004052200	S01	19910311	0	0	0	0	0	13
200009	02316	WC071	00247		015	177004051900	S01	19930521	0	0	0	0	0	13
200009	02316	WC071	00247		017	177004054000	S03	19900802	0	0	0	0	0	13
200009	02316	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200009	02316	WC071	00247		024	177004062500	S01	19831211	29	364	94253	603	0	11
200009	02316	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200009	02316	WC071	00247		H001	177004103400	S02	19990918	29	2856	145946	242	0	11
200010	02316	WC071	00247		002	177002009300	S01	19751130	30	432	73676	515	0	11
200010	02316	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200010	02316	WC071	00247		004D	177002010600	S03	19911211	0	0	0	0	0	13
200010	02316	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200010	02316	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200010	02316	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200010	02316	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200010	02316	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200010	02316	WC071	00247		012	177004049700	S02	19940820	0	0	0	0	0	13
200010	02316	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200010	02316	WC071	00247		014	177004052200	S01	19910311	0	0	0	0	0	13
200010	02316	WC071	00247		015	177004051900	S01	19930521	0	0	0	0	0	13
200010	02316	WC071	00247		017	177004054000	S03	19900802	0	0	0	0	0	13
200010	02316	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200010	02316	WC071	00247		024	177004062500	S01	19831211	30	429	99484	639	0	11
200010	02316	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200010	02316	WC071	00247		H001	177004103400	S02	19990918	30	3243	145797	236	0	11
200011	02316	WC071	00247		002	177002009300	S01	19751130	30	406	57479	662	0	11
200011	02316	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200011	02316	WC071	00247		004D	177002010600	S03	19911211	0	0	0	0	0	13
200011	02316	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200011	02316	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200011	02316	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200011	02316	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02316	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200011	02316	WC071	00247		012	177004049700	S02	19940820	0	0	0	0	0	13
200011	02316	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200011	02316	WC071	00247		014	177004052200	S01	19910311	0	0	0	0	0	13
200011	02316	WC071	00247		015	177004051900	S01	19930521	0	0	0	0	0	13
200011	02316	WC071	00247		017	177004054000	S03	19900802	0	0	0	0	0	13
200011	02316	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200011	02316	WC071	00247		024	177004062500	S01	19831211	30	416	39726	508	0	11
200011	02316	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200011	02316	WC071	00247		H001	177004103400	S02	19990918	29	2965	79172	203	0	11
200012	02316	WC071	00247		002	177002009300	S01	19751130	28	417	62166	476	0	11
200012	02316	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200012	02316	WC071	00247		004D	177002010600	S03	19911211	0	0	0	0	0	13
200012	02316	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200012	02316	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200012	02316	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200012	02316	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200012	02316	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200012	02316	WC071	00247		012	177004049700	S02	19940820	0	0	0	0	0	13
200012	02316	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200012	02316	WC071	00247		014	177004052200	S01	19910311	0	0	0	0	0	13
200012	02316	WC071	00247		015	177004051900	S01	19930521	0	0	0	0	0	13
200012	02316	WC071	00247		017	177004054000	S03	19900802	0	0	0	0	0	13
200012	02316	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200012	02316	WC071	00247		024	177004062500	S01	19831211	24	327	87749	532	0	11
200012	02316	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200012	02316	WC071	00247		H001	177004103400	S02	19990918	28	2661	133211	211	0	11
200001	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200001	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200001	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200001	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200001	00236	WC149	00251		006B	177004090300	S03	19991209	29	199	132253	260	0	11
200001	00236	WC149	00251		A002	177000017300	S01	19650715	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200002	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200002	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200002	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200002	00236	WC149	00251		006B	177004090300	S03	19991209	29	657	173503	259	0	11
200002	00236	WC149	00251		A002	177000017300	S01	19650715	0	0	0	0	0	13
200003	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200003	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200003	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200003	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200003	00236	WC149	00251		006B	177004090300	S03	19991209	31	390	163198	373	0	11
200003	00236	WC149	00251		A002	177000017300	S01	19650715	0	0	0	0	0	13
200004	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200004	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200004	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200004	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200004	00236	WC149	00251		006B	177004090300	S03	19991209	30	353	163783	324	0	11
200004	00236	WC149	00251		A002	177000017300	S01	19650715	0	0	0	0	0	13
200005	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200005	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200005	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200005	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200005	00236	WC149	00251		006B	177004090300	S03	19991209	31	436	151695	265	0	11
200005	00236	WC149	00251		A002	177000017300	S01	19650715	0	0	0	0	0	13
200006	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200006	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200006	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200006	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200006	00236	WC149	00251		006B	177004090300	S03	19991209	30	203	132601	130	0	11
200006	00236	WC149	00251		A002	177000017300	S01	19650715	0	0	0	0	0	13
200007	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200007	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200007	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200007	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00236	WC149	00251		006B	177004090300	S03	19991209	31	131	127083	166	0	11
200007	00236	WC149	00251		A002	177000017300	S01	19650715	0	0	0	0	0	13
200008	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200008	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200008	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200008	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200008	00236	WC149	00251		006B	177004090300	S03	19991209	31	112	115704	139	0	11
200008	00236	WC149	00251		A002	177000017300	S01	19650715	0	0	0	0	0	13
200009	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200009	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200009	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200009	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200009	00236	WC149	00251		006B	177004090300	S03	19991209	30	171	122592	186	0	11
200009	00236	WC149	00251		A002	177000017300	S01	19650715	0	0	0	0	0	13
200010	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200010	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200010	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200010	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200010	00236	WC149	00251		006B	177004090300	S03	19991209	31	67	88408	200	0	11
200010	00236	WC149	00251		A002	177000017300	S01	19650715	0	0	0	0	0	13
200011	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200011	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200011	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200011	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200011	00236	WC149	00251		006B	177004090300	S03	19991209	27	16	38722	64	0	11
200011	00236	WC149	00251		A002	177000017300	S01	19650715	0	0	0	0	0	13
200012	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200012	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200012	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200012	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200012	00236	WC149	00251		006B	177004090300	S03	19991209	28	70	59697	1	0	11
200012	00236	WC149	00251		A002	177000017300	S01	19650715	0	0	0	0	0	13
200001	00236	WC149	00253		004B	177004091000	S03	19970406	31	2	28736	114	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00846	WC149	00253		006	177004102300	S01	19990315	31	33	109501	3077	0	11
200001	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200001	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200001	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200001	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200001	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200001	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200001	00236	WC149	00253		A009	177000018000	S01	19550123	0	0	0	0	0	13
200001	00236	WC149	00253		A010	177000018100	S01	19650908	0	0	0	0	0	13
200001	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200001	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200001	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200001	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200001	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200001	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200001	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200001	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200002	00236	WC149	00253		004B	177004091000	S03	19970406	29	0	17547	62	0	11
200002	00846	WC149	00253		006	177004102300	S01	19990315	29	76	78525	3739	0	11
200002	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200002	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200002	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200002	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200002	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200002	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200002	00236	WC149	00253		A009	177000018000	S01	19550123	0	0	0	0	0	13
200002	00236	WC149	00253		A010	177000018100	S01	19650908	0	0	0	0	0	13
200002	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200002	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200002	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200002	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200002	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200002	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200002	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200003	00236	WC149	00253		004B	177004091000	S03	19970406	31	5	15732	75	0	11
200003	00846	WC149	00253		006	177004102300	S01	19990315	21	25	61108	2931	0	11
200003	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200003	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200003	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200003	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200003	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200003	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200003	00236	WC149	00253		A009	177000018000	S01	19550123	0	0	0	0	0	13
200003	00236	WC149	00253		A010	177000018100	S01	19650908	0	0	0	0	0	13
200003	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200003	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200003	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200003	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200003	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200003	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200003	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200003	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200004	00236	WC149	00253		004B	177004091000	S03	19970406	30	14	17014	83	0	11
200004	00846	WC149	00253		006	177004102300	S02	20000417	13	17	21884	132	0	11
200004	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200004	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200004	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200004	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200004	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200004	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200004	00236	WC149	00253		A009	177000018000	S01	19550123	0	0	0	0	0	13
200004	00236	WC149	00253		A010	177000018100	S01	19650908	0	0	0	0	0	13
200004	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200004	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200004	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200004	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200004	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200004	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200004	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200005	00236	WC149	00253		004B	177004091000	S03	19970406	30	0	15447	72	0	11
200005	00846	WC149	00253		006	177004102300	S02	20000417	31	70	84657	78	0	11
200005	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200005	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200005	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200005	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200005	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200005	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200005	00236	WC149	00253		A009	177000018000	S01	19550123	0	0	0	0	0	13
200005	00236	WC149	00253		A010	177000018100	S01	19650908	0	0	0	0	0	13
200005	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200005	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200005	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200005	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200005	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200005	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200005	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200005	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200006	00236	WC149	00253		004B	177004091000	S03	19970406	30	14	15349	54	0	11
200006	00846	WC149	00253		006	177004102300	S02	20000417	30	118	83801	55	0	11
200006	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200006	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200006	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200006	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200006	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200006	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200006	00236	WC149	00253		A009	177000018000	S01	19550123	0	0	0	0	0	13
200006	00236	WC149	00253		A010	177000018100	S01	19650908	0	0	0	0	0	13
200006	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200006	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200006	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200006	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200006	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200006	00236	WC149	00253		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200006	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200006	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200007	00236	WC149	00253		004B	177004091000	S03	19970406	31	9	17617	38	0	11
200007	00846	WC149	00253		006	177004102300	S02	20000417	31	77	72483	67	0	11
200007	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200007	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200007	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200007	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200007	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200007	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200007	00236	WC149	00253		A009	177000018000	S01	19550123	0	0	0	0	0	13
200007	00236	WC149	00253		A010	177000018100	S01	19650908	0	0	0	0	0	13
200007	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200007	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200007	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200007	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200007	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200007	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200007	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200007	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200008	00236	WC149	00253		004B	177004091000	S03	19970406	31	2	16403	52	0	11
200008	00846	WC149	00253		006	177004102300	S02	20000417	30	85	78171	56	0	11
200008	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200008	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200008	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200008	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200008	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200008	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200008	00236	WC149	00253		A009	177000018000	S01	19550123	0	0	0	0	0	13
200008	00236	WC149	00253		A010	177000018100	S01	19650908	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200008	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200008	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200008	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200008	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200008	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200008	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200008	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200009	00236	WC149	00253		004B	177004091000	S03	19970406	30	0	17157	35	0	11
200009	00846	WC149	00253		006	177004102300	S02	20000417	30	138	69601	91	0	11
200009	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200009	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200009	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200009	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200009	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200009	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200009	00236	WC149	00253		A009	177000018000	S01	19550123	0	0	0	0	0	13
200009	00236	WC149	00253		A010	177000018100	S01	19650908	0	0	0	0	0	13
200009	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200009	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200009	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200009	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200009	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200009	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200009	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200009	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200010	00236	WC149	00253		004B	177004091000	S03	19970406	28	0	16199	36	0	11
200010	00846	WC149	00253		006	177004102300	S02	20000417	31	122	86834	106	0	11
200010	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200010	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200010	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200010	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200010	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200010	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00236	WC149	00253		A009	177000018000	S01	19550123	0	0	0	0	0	13
200010	00236	WC149	00253		A010	177000018100	S01	19650908	0	0	0	0	0	13
200010	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200010	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200010	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200010	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200010	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200010	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200010	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200010	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200011	00236	WC149	00253		004B	177004091000	S03	19970406	29	0	13878	90	0	11
200011	00846	WC149	00253		006	177004102300	S02	20000417	20	183	50913	50	0	11
200011	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200011	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200011	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200011	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200011	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200011	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200011	00236	WC149	00253		A009	177000018000	S01	19550123	0	0	0	0	0	13
200011	00236	WC149	00253		A010	177000018100	S01	19650908	0	0	0	0	0	13
200011	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200011	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200011	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200011	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200011	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200011	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200011	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200011	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200012	00236	WC149	00253		004B	177004091000	S03	19970406	31	0	15894	7	0	11
200012	00846	WC149	00253		006	177004102300	S02	20000417	19	4	8151	7	0	11
200012	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200012	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200012	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200012	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200012	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200012	00236	WC149	00253		A009	177000018000	S01	19550123	0	0	0	0	0	13
200012	00236	WC149	00253		A010	177000018100	S01	19650908	0	0	0	0	0	13
200012	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200012	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200012	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200012	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200012	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200012	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200012	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200012	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200001	00236	WC149	00254		A003	177000017400	S01	19740427	0	0	0	0	0	13
200001	00236	WC149	00254		A007	177000017800	T04	19680106	0	0	0	0	0	13
200001	00236	WC149	00254		A007D	177000017800	T03	19650611	0	0	0	0	0	13
200001	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200001	00236	WC149	00254		A011	177000018200	S02	19650423	0	0	0	0	0	13
200001	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200001	00236	WC149	00254		F001B	177004061500	S03	19970915	31	2	93890	82	0	11
200002	00236	WC149	00254		A003	177000017400	S01	19740427	0	0	0	0	0	13
200002	00236	WC149	00254		A007	177000017800	T04	19680106	0	0	0	0	0	13
200002	00236	WC149	00254		A007D	177000017800	T03	19650611	0	0	0	0	0	13
200002	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200002	00236	WC149	00254		A011	177000018200	S02	19650423	0	0	0	0	0	13
200002	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200002	00236	WC149	00254		F001B	177004061500	S03	19970915	29	1	80582	65	0	11
200003	00236	WC149	00254		A003	177000017400	S01	19740427	0	0	0	0	0	13
200003	00236	WC149	00254		A007	177000017800	T04	19680106	0	0	0	0	0	13
200003	00236	WC149	00254		A007D	177000017800	T03	19650611	0	0	0	0	0	13
200003	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200003	00236	WC149	00254		A011	177000018200	S02	19650423	0	0	0	0	0	13
200003	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200003	00236	WC149	00254		F001B	177004061500	S03	19970915	31	0	70994	80	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00236	WC149	00254		A003	177000017400	S01	19740427	0	0	0	0	0	13
200004	00236	WC149	00254		A007	177000017800	T04	19680106	0	0	0	0	0	13
200004	00236	WC149	00254		A007D	177000017800	T03	19650611	0	0	0	0	0	13
200004	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200004	00236	WC149	00254		A011	177000018200	S02	19650423	0	0	0	0	0	13
200004	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200004	00236	WC149	00254		F001B	177004061500	S03	19970915	30	0	78635	0	0	11
200005	00236	WC149	00254		A003	177000017400	S01	19740427	0	0	0	0	0	13
200005	00236	WC149	00254		A007	177000017800	T04	19680106	0	0	0	0	0	13
200005	00236	WC149	00254		A007D	177000017800	T03	19650611	0	0	0	0	0	13
200005	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200005	00236	WC149	00254		A011	177000018200	S02	19650423	0	0	0	0	0	13
200005	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200005	00236	WC149	00254		F001B	177004061500	S03	19970915	31	0	85647	0	0	11
200006	00236	WC149	00254		A003	177000017400	S01	19740427	0	0	0	0	0	13
200006	00236	WC149	00254		A007	177000017800	T04	19680106	0	0	0	0	0	13
200006	00236	WC149	00254		A007D	177000017800	T03	19650611	0	0	0	0	0	13
200006	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200006	00236	WC149	00254		A011	177000018200	S02	19650423	0	0	0	0	0	13
200006	00236	WC149	00254		F001B	177004061500	S03	19970915	30	7	72951	0	0	11
200007	00236	WC149	00254		A003	177000017400	S01	19740427	0	0	0	0	0	13
200007	00236	WC149	00254		A007	177000017800	T04	19680106	0	0	0	0	0	13
200007	00236	WC149	00254		A007D	177000017800	T03	19650611	0	0	0	0	0	13
200007	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200007	00236	WC149	00254		A011	177000018200	S02	19650423	0	0	0	0	0	13
200007	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200007	00236	WC149	00254		F001B	177004061500	S03	19970915	31	0	76178	21	0	11
200008	00236	WC149	00254		A003	177000017400	S01	19740427	0	0	0	0	0	13
200008	00236	WC149	00254		A007	177000017800	T04	19680106	0	0	0	0	0	13
200008	00236	WC149	00254		A007D	177000017800	T03	19650611	0	0	0	0	0	13
200008	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200008	00236	WC149	00254		A011	177000018200	S02	19650423	0	0	0	0	0	13
200008	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200008	00236	WC149	00254		F001B	177004061500	S03	19970915	31	0	73667	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00236	WC149	00254		A003	177000017400	S01	19740427	0	0	0	0	0	13
200009	00236	WC149	00254		A007	177000017800	T04	19680106	0	0	0	0	0	13
200009	00236	WC149	00254		A007D	177000017800	T03	19650611	0	0	0	0	0	13
200009	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200009	00236	WC149	00254		A011	177000018200	S02	19650423	0	0	0	0	0	13
200009	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200009	00236	WC149	00254		F001B	177004061500	S03	19970915	30	0	75222	25	0	11
200010	00236	WC149	00254		A003	177000017400	S01	19740427	0	0	0	0	0	13
200010	00236	WC149	00254		A007	177000017800	T04	19680106	0	0	0	0	0	13
200010	00236	WC149	00254		A007D	177000017800	T03	19650611	0	0	0	0	0	13
200010	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200010	00236	WC149	00254		A011	177000018200	S02	19650423	0	0	0	0	0	13
200010	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200010	00236	WC149	00254		F001B	177004061500	S03	19970915	31	0	70534	82	0	11
200011	00236	WC149	00254		A003	177000017400	S01	19740427	0	0	0	0	0	13
200011	00236	WC149	00254		A007	177000017800	T04	19680106	0	0	0	0	0	13
200011	00236	WC149	00254		A007D	177000017800	T03	19650611	0	0	0	0	0	13
200011	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200011	00236	WC149	00254		A011	177000018200	S02	19650423	0	0	0	0	0	13
200011	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200011	00236	WC149	00254		F001B	177004061500	S03	19970915	29	0	57471	24	0	11
200012	00236	WC149	00254		A003	177000017400	S01	19740427	0	0	0	0	0	13
200012	00236	WC149	00254		A007	177000017800	T04	19680106	0	0	0	0	0	13
200012	00236	WC149	00254		A007D	177000017800	T03	19650611	0	0	0	0	0	13
200012	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200012	00236	WC149	00254		A011	177000018200	S02	19650423	0	0	0	0	0	13
200012	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200012	00236	WC149	00254		F001B	177004061500	S03	19970915	31	0	66165	7	0	11
200001	00078	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200001	00078	ST021	00263		001D	177150015600	T02	19580412	0	0	0	0	0	12
200001	00078	ST021	00263	8910088060	001T	177150015600	T03	19580412	0	0	0	0	0	12
200001	00078	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200001	00078	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	ST021	00263		015	177150017000	S02	19990119	30	1230	7241	2084	0	11
200001	00078	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200001	00078	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200001	00078	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200001	00078	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200001	00078	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200001	00078	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200001	00078	ST021	00263	8910088060	022	177150017701	S01	19941109	31	1026	460	27367	0	09
200001	00078	ST021	00263		023	177150017800	S03	19830213	0	0	0	0	0	12
200001	00078	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200001	00078	ST021	00263		027	177150018200	S02	19891104	0	0	0	0	0	12
200001	00078	ST021	00263		031	177150018670	S01	19910630	0	0	0	0	0	12
200001	00078	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200001	00078	ST021	00263		036	177150019100	D01	19771022	0	0	0	0	0	12
200001	00078	ST021	00263		036D	177150019100	D02	19620224	0	0	0	0	0	12
200001	00078	ST021	00263		037	177150019201	S02	19990501	31	12426	2770	945	0	08
200001	00078	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200001	00078	ST021	00263		040	177150019500	D01	19620608	0	0	0	0	0	12
200001	00078	ST021	00263		040D	177150019500	D02	19620608	0	0	0	0	0	12
200001	00078	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200001	00078	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200001	00078	ST021	00263		047	177150028800	S01	19621128	0	0	0	0	0	12
200001	00078	ST021	00263		048D	177150028900	D02	19630116	0	0	0	0	0	12
200001	00078	ST021	00263		054	177150029300	D03	19710302	0	0	0	0	0	12
200001	00078	ST021	00263		054D	177150029300	D04	19710302	0	0	0	0	0	12
200001	00078	ST021	00263		056	177150029501	S01	19970317	31	4133	1082	4137	0	08
200001	00078	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200001	00078	ST021	00263		059	177150049100	D03	19810927	0	0	0	0	0	12
200001	00078	ST021	00263		059D	177150049100	D02	19640111	0	0	0	0	0	12
200001	00078	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200001	00078	ST021	00263		067	177150055300	S03	19771004	31	1618	2110	9204	0	09
200001	00078	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200001	00078	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200001	00078	ST021	00263		071D	177150059100	S04	19790504	31	2390	12410	24306	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	ST021	00263		072	177150060201	S01	19960719	31	10550	4077	2997	0	08
200001	00078	ST021	00263		075	177150063001	S02	19990805	31	1374	716	108	0	08
200001	00078	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200001	00078	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200001	00078	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200001	00078	ST021	00263		081	177150072100	D01	19660119	31	2843	139	23662	0	09
200001	00078	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200001	00078	ST021	00263		082	177150085700	S03	19970317	0	0	0	0	0	12
200001	00078	ST021	00263		085	177150085000	S03	19830617	0	0	0	0	0	12
200001	00730	ST021	00263		087	177150068101	S01	20000126	0	0	0	0	0	12
200001	00078	ST021	00263		088	177150074601	S02	19970326	30	1830	2535	27592	0	08
200001	00078	ST021	00263		089	177150069900	D01	19660112	0	0	0	0	0	12
200001	00078	ST021	00263		089D	177150069900	D02	19660112	0	0	0	0	0	12
200001	00078	ST021	00263		091	177150068700	S06	19970222	0	0	0	0	0	12
200001	00078	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200001	00078	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200001	00078	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200001	00078	ST021	00263		098	177150085802	S01	19971021	31	4426	4678	42083	0	08
200001	00078	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200001	00078	ST021	00263		101	177150098701	S01	19960315	31	10621	3087	39756	0	08
200001	00078	ST021	00263		109	177152009900	S01	19961009	31	3555	3384	24209	0	09
200001	00078	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200001	00078	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200001	00078	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200001	00078	ST021	00263	8910088060	114	177154017600	S02	19900323	31	13706	16246	18073	0	11
200001	00078	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	12
200001	00078	ST021	00263		116	177150029201	S03	19980217	0	0	0	0	0	12
200001	00078	ST021	00263		122	177154057300	S01	19840920	31	5981	1618	45145	0	09
200001	00078	ST021	00263		124	177154070900	S01	19890214	31	1942	3809	1017	0	09
200001	00730	ST021	00263		125	177154098700	S01	20000126	0	0	0	0	0	12
200001	00078	ST021	00263		D001	177150015200	S03	19890907	0	0	0	0	0	13
200001	00078	ST021	00263	8910088060	D002	177150015300	S02	19910917	0	0	0	0	0	12
200001	00078	ST021	00263		D003	177150015402	S01	19950108	0	0	0	0	0	12
200002	00078	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	ST021	00263		001D	177150015600	T02	19580412	0	0	0	0	0	12
200002	00078	ST021	00263	8910088060	001T	177150015600	T03	19580412	0	0	0	0	0	12
200002	00078	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200002	00078	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200002	00078	ST021	00263		015	177150017000	S02	19990119	28	746	12615	1165	0	11
200002	00078	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200002	00078	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200002	00078	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200002	00078	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200002	00078	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200002	00078	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200002	00078	ST021	00263	8910088060	022	177150017701	S01	19941109	29	1252	773	25433	0	09
200002	00078	ST021	00263		023	177150017800	S03	19830213	0	0	0	0	0	12
200002	00078	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200002	00078	ST021	00263		027	177150018200	S02	19891104	0	0	0	0	0	12
200002	00078	ST021	00263		031	177150018670	S01	19910630	0	0	0	0	0	12
200002	00078	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200002	00078	ST021	00263		036	177150019100	D01	19771022	0	0	0	0	0	12
200002	00078	ST021	00263		036D	177150019100	D02	19620224	0	0	0	0	0	12
200002	00078	ST021	00263		037	177150019201	S02	19990501	29	14212	4544	1043	0	08
200002	00078	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200002	00078	ST021	00263		040	177150019500	D01	19620608	0	0	0	0	0	12
200002	00078	ST021	00263		040D	177150019500	D02	19620608	0	0	0	0	0	12
200002	00078	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200002	00078	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200002	00078	ST021	00263		047	177150028800	S01	19621128	0	0	0	0	0	12
200002	00078	ST021	00263		048D	177150028900	D02	19630116	0	0	0	0	0	12
200002	00078	ST021	00263		054	177150029300	D03	19710302	0	0	0	0	0	12
200002	00078	ST021	00263		054D	177150029300	D04	19710302	0	0	0	0	0	12
200002	00078	ST021	00263		056	177150029501	S01	19970317	29	3541	469	3395	0	08
200002	00078	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200002	00078	ST021	00263		059	177150049100	D03	19810927	0	0	0	0	0	12
200002	00078	ST021	00263		059D	177150049100	D02	19640111	0	0	0	0	0	12
200002	00078	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	ST021	00263		067	177150055300	S03	19771004	29	666	69	4176	0	09
200002	00078	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200002	00078	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200002	00078	ST021	00263		071D	177150059100	S04	19790504	29	2149	7361	18649	0	09
200002	00078	ST021	00263		072	177150060201	S01	19960719	29	5677	2387	574	0	08
200002	00078	ST021	00263		075	177150063001	S02	19990805	29	1059	92	78	0	08
200002	00078	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200002	00078	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200002	00078	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200002	00078	ST021	00263		081	177150072100	D01	19660119	29	1879	39	23964	0	09
200002	00078	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200002	00078	ST021	00263		082	177150085700	S03	19970317	0	0	0	0	0	12
200002	00078	ST021	00263		085	177150085000	S03	19830617	0	0	0	0	0	12
200002	00730	ST021	00263		087	177150068101	S01	20000126	0	0	0	0	0	12
200002	00078	ST021	00263		088	177150074601	S02	19970326	28	1928	1630	27309	0	08
200002	00078	ST021	00263		089	177150069900	D01	19660112	0	0	0	0	0	12
200002	00078	ST021	00263		089D	177150069900	D02	19660112	0	0	0	0	0	12
200002	00078	ST021	00263		091	177150068700	S06	19970222	0	0	0	0	0	12
200002	00078	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200002	00078	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200002	00078	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200002	00078	ST021	00263		098	177150085802	S01	19971021	29	5281	1294	35863	0	08
200002	00078	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200002	00078	ST021	00263		101	177150098701	S01	19960315	29	8965	4024	32034	0	08
200002	00078	ST021	00263		109	177152009900	S01	19961009	29	2798	2625	24498	0	09
200002	00078	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200002	00078	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200002	00078	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200002	00078	ST021	00263	8910088060	114	177154017600	S02	19900323	29	10690	9499	16729	0	11
200002	00078	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	12
200002	00078	ST021	00263		116	177150029201	S03	19980217	0	0	0	0	0	12
200002	00078	ST021	00263		122	177154057300	S01	19840920	29	6188	857	42137	0	09
200002	00078	ST021	00263		124	177154070900	S01	19890214	29	974	992	588	0	09
200002	00730	ST021	00263		125	177154098700	S01	20000126	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	ST021	00263		D001	177150015200	S03	19890907	0	0	0	0	0	13
200002	00078	ST021	00263	8910088060	D002	177150015300	S02	19910917	0	0	0	0	0	12
200002	00078	ST021	00263		D003	177150015402	S01	19950108	0	0	0	0	0	12
200003	00078	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200003	00078	ST021	00263		001D	177150015600	T02	19580412	0	0	0	0	0	12
200003	00078	ST021	00263	8910088060	001T	177150015600	T03	19580412	0	0	0	0	0	12
200003	00078	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200003	00078	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200003	00078	ST021	00263		015	177150017000	S02	19990119	27	1115	13126	884	0	11
200003	00078	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200003	00078	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200003	00078	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200003	00078	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200003	00078	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200003	00078	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200003	00078	ST021	00263	8910088060	022	177150017701	S01	19941109	27	977	1554	21742	0	09
200003	00078	ST021	00263		023	177150017800	S03	19830213	0	0	0	0	0	12
200003	00078	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200003	00078	ST021	00263		027	177150018200	S02	19891104	0	0	0	0	0	12
200003	00078	ST021	00263		031	177150018670	S01	19910630	0	0	0	0	0	12
200003	00078	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200003	00078	ST021	00263		036	177150019100	D01	19771022	0	0	0	0	0	12
200003	00078	ST021	00263		036D	177150019100	D02	19620224	0	0	0	0	0	12
200003	00078	ST021	00263		037	177150019201	S02	19990501	28	10791	10998	867	0	08
200003	00078	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200003	00078	ST021	00263		040	177150019500	D01	19620608	0	0	0	0	0	12
200003	00078	ST021	00263		040D	177150019500	D02	19620608	0	0	0	0	0	12
200003	00078	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200003	00078	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200003	00078	ST021	00263		047	177150028800	S01	19621128	0	0	0	0	0	12
200003	00078	ST021	00263		048D	177150028900	D02	19630116	0	0	0	0	0	12
200003	00078	ST021	00263		054	177150029300	D03	19710302	0	0	0	0	0	12
200003	00078	ST021	00263		054D	177150029300	D04	19710302	0	0	0	0	0	12
200003	00078	ST021	00263		056	177150029501	S01	19970317	23	1391	1976	1205	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200003	00078	ST021	00263		059	177150049100	D03	19810927	0	0	0	0	0	12
200003	00078	ST021	00263		059D	177150049100	D02	19640111	0	0	0	0	0	12
200003	00078	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200003	00078	ST021	00263		067	177150055300	S03	19771004	20	595	757	3176	0	09
200003	00078	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200003	00078	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200003	00078	ST021	00263		071D	177150059100	S04	19790504	20	1535	5952	17200	0	09
200003	00078	ST021	00263		072	177150060201	S01	19960719	23	3510	2143	171	0	08
200003	00078	ST021	00263		075	177150063001	S02	19990805	19	558	2164	0	0	08
200003	00078	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200003	00078	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200003	00078	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200003	00078	ST021	00263		081	177150072100	D01	19660119	20	2697	200	14785	0	09
200003	00078	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200003	00078	ST021	00263		082	177150085700	S03	19970317	0	0	0	0	0	12
200003	00078	ST021	00263		085	177150085000	S03	19830617	0	0	0	0	0	12
200003	00730	ST021	00263		087	177150068101	S01	20000126	0	0	0	0	0	12
200003	00078	ST021	00263		088	177150074601	S02	19970326	20	1897	2830	16977	0	08
200003	00078	ST021	00263		089	177150069900	D01	19660112	0	0	0	0	0	12
200003	00078	ST021	00263		089D	177150069900	D02	19660112	0	0	0	0	0	12
200003	00078	ST021	00263		091	177150068700	S06	19970222	0	0	0	0	0	12
200003	00078	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200003	00078	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200003	00078	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200003	00078	ST021	00263		098	177150085802	S01	19971021	23	4198	3163	25513	0	08
200003	00078	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200003	00078	ST021	00263		101	177150098701	S01	19960315	21	4248	6592	15105	0	08
200003	00078	ST021	00263		109	177152009900	S01	19961009	21	2207	8536	17247	0	09
200003	00078	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200003	00078	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200003	00078	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200003	00078	ST021	00263	8910088060	114	177154017600	S02	19900323	28	12137	7280	13351	0	11
200003	00078	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	ST021	00263		116	177150029201	S03	19980217	0	0	0	0	0	12
200003	00078	ST021	00263		122	177154057300	S01	19840920	20	4361	1939	26578	0	09
200003	00078	ST021	00263		124	177154070900	S01	19890214	27	1088	1306	454	0	09
200003	00730	ST021	00263		125	177154098700	S01	20000126	0	0	0	0	0	12
200003	00078	ST021	00263		D001	177150015200	S03	19890907	0	0	0	0	0	13
200003	00078	ST021	00263	8910088060	D002	177150015300	S02	19910917	0	0	0	0	0	12
200003	00078	ST021	00263		D003	177150015402	S01	19950108	0	0	0	0	0	12
200004	00078	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200004	00078	ST021	00263		001D	177150015600	T02	19580412	0	0	0	0	0	12
200004	00078	ST021	00263	8910088060	001T	177150015600	T03	19580412	0	0	0	0	0	12
200004	00078	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200004	00078	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200004	00078	ST021	00263		015	177150017000	S02	19990119	28	8948	27279	8033	0	11
200004	00078	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200004	00078	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200004	00078	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200004	00078	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200004	00078	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200004	00078	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200004	00078	ST021	00263	8910088060	022	177150017701	S01	19941109	27	1054	848	22855	0	09
200004	00078	ST021	00263		023	177150017800	S03	19830213	0	0	0	0	0	12
200004	00078	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200004	00078	ST021	00263		027	177150018200	S02	19891104	0	0	0	0	0	12
200004	00078	ST021	00263		031	177150018670	S01	19910630	0	0	0	0	0	12
200004	00078	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200004	00078	ST021	00263		036	177150019100	D01	19771022	0	0	0	0	0	12
200004	00078	ST021	00263		036D	177150019100	D02	19620224	0	0	0	0	0	12
200004	00078	ST021	00263		037	177150019201	S02	19990501	28	10972	8012	1683	0	08
200004	00078	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200004	00078	ST021	00263		040	177150019500	D01	19620608	0	0	0	0	0	12
200004	00078	ST021	00263		040D	177150019500	D02	19620608	0	0	0	0	0	12
200004	00078	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200004	00078	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200004	00078	ST021	00263		047	177150028800	S01	19621128	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	ST021	00263		048D	177150028900	D02	19630116	0	0	0	0	0	12
200004	00078	ST021	00263		054	177150029300	D03	19710302	0	0	0	0	0	12
200004	00078	ST021	00263		054D	177150029300	D04	19710302	0	0	0	0	0	12
200004	00078	ST021	00263		056	177150029501	S01	19970317	20	1188	1341	1260	0	08
200004	00078	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200004	00078	ST021	00263		059	177150049100	D03	19810927	0	0	0	0	0	12
200004	00078	ST021	00263		059D	177150049100	D02	19640111	0	0	0	0	0	12
200004	00078	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200004	00078	ST021	00263		067	177150055300	S03	19771004	21	516	648	3379	0	09
200004	00078	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200004	00078	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200004	00078	ST021	00263		071D	177150059100	S04	19790504	9	560	1029	8816	0	09
200004	00078	ST021	00263		072	177150060201	S01	19960719	16	1535	47	13	0	08
200004	00078	ST021	00263		075	177150063001	S02	19990805	21	520	2646	0	0	08
200004	00078	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200004	00078	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200004	00078	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200004	00078	ST021	00263		081	177150072100	D01	19660119	12	1156	107	7852	0	09
200004	00078	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200004	00078	ST021	00263		082	177150085700	S03	19970317	0	0	0	0	0	12
200004	00078	ST021	00263		085	177150085000	S03	19830617	0	0	0	0	0	12
200004	00730	ST021	00263		087	177150068101	S01	20000126	13	2463	31985	168	0	08
200004	00078	ST021	00263		088	177150074601	S02	19970326	8	565	940	6195	0	08
200004	00078	ST021	00263		089	177150069900	D01	19660112	0	0	0	0	0	12
200004	00078	ST021	00263		089D	177150069900	D02	19660112	0	0	0	0	0	12
200004	00078	ST021	00263		091	177150068700	S06	19970222	0	0	0	0	0	12
200004	00078	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200004	00078	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200004	00078	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200004	00078	ST021	00263		098	177150085802	S01	19971021	13	1633	1290	12161	0	08
200004	00078	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200004	00078	ST021	00263		101	177150098701	S01	19960315	21	3670	3122	18354	0	08
200004	00078	ST021	00263		109	177152009900	S01	19961009	9	463	1982	4437	0	09
200004	00078	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200004	00078	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200004	00078	ST021	00263	8910088060	114	177154017600	S02	19900323	28	12152	21210	15287	0	11
200004	00078	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	12
200004	00078	ST021	00263		116	177150029201	S03	19980217	0	0	0	0	0	12
200004	00078	ST021	00263		122	177154057300	S01	19840920	7	834	482	3107	0	09
200004	00078	ST021	00263		124	177154070900	S01	19890214	28	1245	2901	581	0	09
200004	00730	ST021	00263		125	177154098700	S01	20000126	15	3153	22473	6	0	08
200004	00078	ST021	00263		D001	177150015200	S03	19890907	0	0	0	0	0	13
200004	00078	ST021	00263	8910088060	D002	177150015300	S02	19910917	0	0	0	0	0	12
200004	00078	ST021	00263		D003	177150015402	S01	19950108	0	0	0	0	0	12
200005	00078	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200005	00078	ST021	00263		001D	177150015600	T02	19580412	0	0	0	0	0	12
200005	00078	ST021	00263	8910088060	001T	177150015600	T03	19580412	0	0	0	0	0	12
200005	00078	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200005	00078	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200005	00078	ST021	00263		015	177150017000	S02	19990119	24	6353	28744	7068	0	11
200005	00078	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200005	00078	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200005	00078	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200005	00078	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200005	00078	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200005	00078	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200005	00078	ST021	00263	8910088060	022	177150017701	S01	19941109	31	1477	3553	24257	0	09
200005	00078	ST021	00263		023	177150017800	S03	19830213	0	0	0	0	0	12
200005	00078	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200005	00078	ST021	00263		027	177150018200	S02	19891104	0	0	0	0	0	12
200005	00078	ST021	00263		031	177150018670	S01	19910630	0	0	0	0	0	12
200005	00078	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200005	00078	ST021	00263		036	177150019100	D01	19771022	0	0	0	0	0	12
200005	00078	ST021	00263		036D	177150019100	D02	19620224	0	0	0	0	0	12
200005	00078	ST021	00263		037	177150019201	S02	19990501	29	13010	6394	2258	0	08
200005	00078	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200005	00078	ST021	00263		040	177150019500	D01	19620608	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	ST021	00263		040D	177150019500	D02	19620608	0	0	0	0	0	12
200005	00078	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200005	00078	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200005	00078	ST021	00263		047	177150028800	S01	19621128	0	0	0	0	0	12
200005	00078	ST021	00263		048D	177150028900	D02	19630116	0	0	0	0	0	12
200005	00078	ST021	00263		054	177150029300	D03	19710302	0	0	0	0	0	12
200005	00078	ST021	00263		054D	177150029300	D04	19710302	0	0	0	0	0	12
200005	00078	ST021	00263		056	177150029501	S01	19970317	29	2281	3892	2454	0	08
200005	00078	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200005	00078	ST021	00263		059	177150049100	D03	19810927	0	0	0	0	0	12
200005	00078	ST021	00263		059D	177150049100	D02	19640111	0	0	0	0	0	12
200005	00078	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200005	00078	ST021	00263		067	177150055300	S03	19771004	27	608	1820	4049	0	09
200005	00078	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200005	00078	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200005	00078	ST021	00263		071D	177150059100	S04	19790504	31	1786	5353	31425	0	09
200005	00078	ST021	00263		072	177150060201	S01	19960719	30	3612	2022	114	0	08
200005	00078	ST021	00263		075	177150063001	S02	19990805	28	903	3107	36	0	08
200005	00078	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200005	00078	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200005	00078	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200005	00078	ST021	00263		081	177150072100	D01	19660119	20	1587	995	15391	0	09
200005	00078	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200005	00078	ST021	00263		082	177150085700	S03	19970317	0	0	0	0	0	12
200005	00078	ST021	00263		085	177150085000	S03	19830617	0	0	0	0	0	12
200005	00078	ST021	00263		087	177150068101	S01	20000126	24	1295	50022	384	0	08
200005	00078	ST021	00263		088	177150074601	S02	19970326	12	699	1299	12242	0	08
200005	00078	ST021	00263		089	177150069900	D01	19660112	0	0	0	0	0	12
200005	00078	ST021	00263		089D	177150069900	D02	19660112	0	0	0	0	0	12
200005	00078	ST021	00263		091	177150068700	S06	19970222	0	0	0	0	0	12
200005	00078	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200005	00078	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200005	00078	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200005	00078	ST021	00263		098	177150085802	S01	19971021	22	6508	8355	26987	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200005	00078	ST021	00263		101	177150098701	S01	19960315	29	3077	7523	14430	0	08
200005	00078	ST021	00263		109	177152009900	S01	19961009	14	1289	3320	3574	0	09
200005	00078	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200005	00078	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200005	00078	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200005	00078	ST021	00263	8910088060	114	177154017600	S02	19900323	29	10910	18685	17600	0	11
200005	00078	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	12
200005	00078	ST021	00263		116	177150029201	S03	19980217	0	0	0	0	0	12
200005	00078	ST021	00263		122	177154057300	S01	19840920	28	3062	3231	11354	0	09
200005	00078	ST021	00263		124	177154070900	S01	19890214	26	1569	2753	670	0	09
200005	00730	ST021	00263		125	177154098700	S01	20000126	23	3828	9836	442	0	08
200005	00078	ST021	00263		D001	177150015200	S03	19890907	0	0	0	0	0	13
200005	00078	ST021	00263	8910088060	D002	177150015300	S02	19910917	0	0	0	0	0	12
200005	00078	ST021	00263		D003	177150015402	S01	19950108	0	0	0	0	0	12
200006	00078	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200006	00078	ST021	00263		001D	177150015600	T02	19580412	0	0	0	0	0	12
200006	00078	ST021	00263	8910088060	001T	177150015600	T03	19580412	0	0	0	0	0	12
200006	00078	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200006	00078	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200006	00078	ST021	00263		015	177150017000	S02	19990119	30	5878	27108	6874	0	11
200006	00078	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200006	00078	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200006	00078	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200006	00078	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200006	00078	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200006	00078	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200006	00078	ST021	00263	8910088060	022	177150017701	S01	19941109	30	1515	3613	28134	0	09
200006	00078	ST021	00263		023	177150017800	S03	19830213	0	0	0	0	0	12
200006	00078	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200006	00078	ST021	00263		027	177150018200	S02	19891104	0	0	0	0	0	12
200006	00078	ST021	00263		031	177150018670	S01	19910630	0	0	0	0	0	12
200006	00078	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200006	00078	ST021	00263		036	177150019100	D01	19771022	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	ST021	00263		036D	177150019100	D02	19620224	0	0	0	0	0	12
200006	00078	ST021	00263		037	177150019201	S02	19990501	30	9795	3547	3688	0	08
200006	00078	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200006	00078	ST021	00263		040	177150019500	D01	19620608	0	0	0	0	0	12
200006	00078	ST021	00263		040D	177150019500	D02	19620608	0	0	0	0	0	12
200006	00078	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200006	00078	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200006	00078	ST021	00263		047	177150028800	S01	19621128	0	0	0	0	0	12
200006	00078	ST021	00263		048D	177150028900	D02	19630116	0	0	0	0	0	12
200006	00078	ST021	00263		054	177150029300	D03	19710302	0	0	0	0	0	12
200006	00078	ST021	00263		054D	177150029300	D04	19710302	0	0	0	0	0	12
200006	00078	ST021	00263		056	177150029501	S01	19970317	30	2695	2344	2165	0	08
200006	00078	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200006	00078	ST021	00263		059	177150049100	D03	19810927	0	0	0	0	0	12
200006	00078	ST021	00263		059D	177150049100	D02	19640111	0	0	0	0	0	12
200006	00078	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200006	00078	ST021	00263		067	177150055300	S03	19771004	30	639	1016	3749	0	09
200006	00078	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200006	00078	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200006	00078	ST021	00263		071D	177150059100	S04	19790504	30	1842	3051	28045	0	09
200006	00078	ST021	00263		072	177150060201	S01	19960719	30	4896	2875	470	0	08
200006	00078	ST021	00263		075	177150063001	S02	19990805	30	1374	1520	60	0	08
200006	00078	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200006	00078	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200006	00078	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200006	00078	ST021	00263		081	177150072100	D01	19660119	30	1809	1933	22664	0	09
200006	00078	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200006	00078	ST021	00263		082	177150085700	S03	19970317	0	0	0	0	0	12
200006	00078	ST021	00263		085	177150085000	S03	19830617	0	0	0	0	0	12
200006	00078	ST021	00263		087	177150068101	S01	20000126	30	685	40131	141	0	08
200006	00078	ST021	00263		088	177150074601	S02	19970326	0	0	0	0	0	12
200006	00078	ST021	00263		089	177150069900	D01	19660112	0	0	0	0	0	12
200006	00078	ST021	00263		089D	177150069900	D02	19660112	0	0	0	0	0	12
200006	00078	ST021	00263		091	177150068700	S06	19970222	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200006	00078	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200006	00078	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200006	00078	ST021	00263		098	177150085802	S01	19971021	30	4287	9203	18873	0	08
200006	00078	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200006	00078	ST021	00263		101	177150098701	S01	19960315	30	2209	6480	7769	0	08
200006	00078	ST021	00263		109	177152009900	S01	19961009	30	2592	11584	9495	0	09
200006	00078	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200006	00078	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200006	00078	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200006	00078	ST021	00263	8910088060	114	177154017600	S02	19900323	30	12932	19991	18973	0	11
200006	00078	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	12
200006	00078	ST021	00263		116	177150029201	S03	19980217	0	0	0	0	0	12
200006	00078	ST021	00263		122	177154057300	S01	19840920	30	5121	2448	41706	0	09
200006	00078	ST021	00263		124	177154070900	S01	19890214	30	2471	1980	987	0	09
200006	00730	ST021	00263		125	177154098700	S01	20000126	30	4499	7209	581	0	08
200006	00078	ST021	00263		D001	177150015200	S03	19890907	0	0	0	0	0	13
200006	00078	ST021	00263	8910088060	D002	177150015300	S02	19910917	0	0	0	0	0	12
200006	00078	ST021	00263		D003	177150015402	S01	19950108	0	0	0	0	0	12
200007	00078	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200007	00078	ST021	00263		001D	177150015600	T02	19580412	0	0	0	0	0	12
200007	00078	ST021	00263	8910088060	001T	177150015600	T03	19580412	0	0	0	0	0	12
200007	00078	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200007	00078	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200007	00078	ST021	00263		015	177150017000	S02	19990119	31	3345	13549	4548	0	11
200007	00078	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200007	00078	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200007	00078	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200007	00078	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200007	00078	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200007	00078	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200007	00078	ST021	00263	8910088060	022	177150017701	S01	19941109	31	1298	1668	31268	0	09
200007	00078	ST021	00263		023	177150017800	S03	19830213	0	0	0	0	0	12
200007	00078	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	ST021	00263		027	177150018200	S02	19891104	0	0	0	0	0	12
200007	00078	ST021	00263		031	177150018670	S01	19910630	0	0	0	0	0	12
200007	00078	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200007	00078	ST021	00263		036	177150019100	D01	19771022	0	0	0	0	0	12
200007	00078	ST021	00263		036D	177150019100	D02	19620224	0	0	0	0	0	12
200007	00078	ST021	00263		037	177150019201	S02	19990501	31	10065	6174	5071	0	08
200007	00078	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200007	00078	ST021	00263		040	177150019500	D01	19620608	0	0	0	0	0	12
200007	00078	ST021	00263		040D	177150019500	D02	19620608	0	0	0	0	0	12
200007	00078	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200007	00078	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200007	00078	ST021	00263		047	177150028800	S01	19621128	0	0	0	0	0	12
200007	00078	ST021	00263		048D	177150028900	D02	19630116	0	0	0	0	0	12
200007	00078	ST021	00263		054	177150029300	D03	19710302	0	0	0	0	0	12
200007	00078	ST021	00263		054D	177150029300	D04	19710302	0	0	0	0	0	12
200007	00078	ST021	00263		056	177150029501	S01	19970317	31	3210	2202	3126	0	08
200007	00078	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200007	00078	ST021	00263		059	177150049100	D03	19810927	0	0	0	0	0	12
200007	00078	ST021	00263		059D	177150049100	D02	19640111	0	0	0	0	0	12
200007	00078	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200007	00078	ST021	00263		067	177150055300	S03	19771004	31	1017	427	11580	0	09
200007	00078	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200007	00078	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200007	00078	ST021	00263		071D	177150059100	S04	19790504	31	2152	4141	33186	0	09
200007	00078	ST021	00263		072	177150060201	S01	19960719	31	5274	3207	487	0	08
200007	00078	ST021	00263		075	177150063001	S02	19990805	31	1230	1681	48	0	08
200007	00078	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200007	00078	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200007	00078	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200007	00078	ST021	00263		081	177150072100	D01	19660119	31	2139	2780	21687	0	09
200007	00078	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200007	00078	ST021	00263		082	177150085700	S03	19970317	0	0	0	0	0	12
200007	00078	ST021	00263		085	177150085000	S03	19830617	0	0	0	0	0	12
200007	00078	ST021	00263		087	177150068101	S01	20000126	31	1189	22381	408	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	ST021	00263		088	177150074601	S02	19970326	0	0	0	0	0	12
200007	00078	ST021	00263		089	177150069900	D01	19660112	0	0	0	0	0	12
200007	00078	ST021	00263		089D	177150069900	D02	19660112	0	0	0	0	0	12
200007	00078	ST021	00263		091	177150068700	S06	19970222	0	0	0	0	0	12
200007	00078	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200007	00078	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200007	00078	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200007	00078	ST021	00263		098	177150085802	S01	19971021	31	2893	5166	14324	0	08
200007	00078	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200007	00078	ST021	00263		101	177150098701	S01	19960315	31	4282	5805	18799	0	08
200007	00078	ST021	00263		109	177152009900	S01	19961009	31	2941	10060	13416	0	09
200007	00078	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200007	00078	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200007	00078	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200007	00078	ST021	00263	8910088060	114	177154017600	S02	19900323	31	13298	14813	18437	0	11
200007	00078	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	12
200007	00078	ST021	00263		116	177150029201	S03	19980217	0	0	0	0	0	12
200007	00078	ST021	00263		122	177154057300	S01	19840920	31	4986	889	83163	0	09
200007	00078	ST021	00263		124	177154070900	S01	19890214	31	2323	1729	848	0	09
200007	00730	ST021	00263		125	177154098700	S01	20000126	31	3721	10924	123	0	08
200007	00078	ST021	00263		D001	177150015200	S03	19890907	0	0	0	0	0	13
200007	00078	ST021	00263	8910088060	D002	177150015300	S02	19910917	0	0	0	0	0	12
200007	00078	ST021	00263		D003	177150015402	S01	19950108	0	0	0	0	0	12
200008	00078	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200008	00078	ST021	00263		001D	177150015600	T02	19580412	0	0	0	0	0	12
200008	00078	ST021	00263	8910088060	001T	177150015600	T03	19580412	0	0	0	0	0	12
200008	00078	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200008	00078	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200008	00078	ST021	00263		015	177150017000	S02	19990119	31	4702	6140	6563	0	11
200008	00078	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200008	00078	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200008	00078	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200008	00078	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200008	00078	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200008	00078	ST021	00263	8910088060	022	177150017701	S01	19941109	31	971	239	24720	0	09
200008	00078	ST021	00263		023	177150017800	S03	19830213	0	0	0	0	0	12
200008	00078	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200008	00078	ST021	00263		027	177150018200	S02	19891104	0	0	0	0	0	12
200008	00078	ST021	00263		031	177150018670	S01	19910630	0	0	0	0	0	12
200008	00078	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200008	00078	ST021	00263		036	177150019100	D01	19771022	0	0	0	0	0	12
200008	00078	ST021	00263		036D	177150019100	D02	19620224	0	0	0	0	0	12
200008	00078	ST021	00263		037	177150019201	S02	19990501	31	8353	7694	6342	0	08
200008	00078	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200008	00078	ST021	00263		040	177150019500	D01	19620608	0	0	0	0	0	12
200008	00078	ST021	00263		040D	177150019500	D02	19620608	0	0	0	0	0	12
200008	00078	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200008	00078	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200008	00078	ST021	00263		047	177150028800	S01	19621128	0	0	0	0	0	12
200008	00078	ST021	00263		048D	177150028900	D02	19630116	0	0	0	0	0	12
200008	00078	ST021	00263		054	177150029300	D03	19710302	0	0	0	0	0	12
200008	00078	ST021	00263		054D	177150029300	D04	19710302	0	0	0	0	0	12
200008	00078	ST021	00263		056	177150029501	S01	19970317	31	3178	2616	3521	0	08
200008	00078	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200008	00078	ST021	00263		059	177150049100	D03	19810927	0	0	0	0	0	12
200008	00078	ST021	00263		059D	177150049100	D02	19640111	0	0	0	0	0	12
200008	00078	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200008	00078	ST021	00263		067	177150055300	S03	19771004	31	799	473	10559	0	09
200008	00078	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200008	00078	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200008	00078	ST021	00263		071D	177150059100	S04	19790504	30	1984	5720	33665	0	09
200008	00078	ST021	00263		072	177150060201	S01	19960719	31	5683	4985	276	0	08
200008	00078	ST021	00263		075	177150063001	S02	19990805	31	877	1280	30	0	08
200008	00078	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200008	00078	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200008	00078	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200008	00078	ST021	00263		081	177150072100	D01	19660119	31	2490	2448	20663	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200008	00078	ST021	00263		082	177150085700	S03	19970317	0	0	0	0	0	12
200008	00078	ST021	00263		085	177150085000	S03	19830617	0	0	0	0	0	12
200008	00078	ST021	00263		087	177150068101	S01	20000126	25	329	22812	119	0	08
200008	00078	ST021	00263		088	177150074601	S02	19970326	0	0	0	0	0	12
200008	00078	ST021	00263		089	177150069900	D01	19660112	0	0	0	0	0	12
200008	00078	ST021	00263		089D	177150069900	D02	19660112	0	0	0	0	0	12
200008	00078	ST021	00263		091	177150068700	S06	19970222	0	0	0	0	0	12
200008	00078	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200008	00078	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200008	00078	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200008	00078	ST021	00263		098	177150085802	S01	19971021	31	4998	3791	26645	0	08
200008	00078	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200008	00078	ST021	00263		101	177150098701	S01	19960315	31	5869	7598	29534	0	08
200008	00078	ST021	00263		109	177152009900	S01	19961009	31	3360	7935	16896	0	09
200008	00078	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200008	00078	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200008	00078	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200008	00078	ST021	00263	8910088060	114	177154017600	S02	19900323	31	12027	19717	20669	0	11
200008	00078	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	12
200008	00078	ST021	00263		116	177150029201	S03	19980217	0	0	0	0	0	12
200008	00078	ST021	00263		122	177154057300	S01	19840920	31	4751	1863	93300	0	09
200008	00078	ST021	00263		124	177154070900	S01	19890214	31	1952	831	698	0	09
200008	00730	ST021	00263		125	177154098700	S01	20000126	31	3750	10938	151	0	11
200008	00730	ST021	00263		125	177154098700	S02	20000815	0	0	0	0	0	13
200008	00078	ST021	00263		D001	177150015200	S03	19890907	0	0	0	0	0	13
200008	00078	ST021	00263	8910088060	D002	177150015300	S02	19910917	0	0	0	0	0	12
200008	00078	ST021	00263		D003	177150015402	S01	19950108	0	0	0	0	0	12
200009	00078	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200009	00078	ST021	00263		001D	177150015600	T02	19580412	0	0	0	0	0	12
200009	00078	ST021	00263	8910088060	001T	177150015600	T03	19580412	0	0	0	0	0	12
200009	00078	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200009	00078	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200009	00078	ST021	00263		015	177150017000	S02	19990119	30	2551	17768	1990	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200009	00078	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200009	00078	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200009	00078	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200009	00078	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200009	00078	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200009	00078	ST021	00263	8910088060	022	177150017701	S01	19941109	30	899	1311	22196	0	09
200009	00078	ST021	00263		023	177150017800	S03	19830213	0	0	0	0	0	12
200009	00078	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200009	00078	ST021	00263		027	177150018200	S02	19891104	0	0	0	0	0	12
200009	00078	ST021	00263		031	177150018670	S01	19910630	0	0	0	0	0	12
200009	00078	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200009	00078	ST021	00263		036	177150019100	D01	19771022	0	0	0	0	0	12
200009	00078	ST021	00263		036D	177150019100	D02	19620224	0	0	0	0	0	12
200009	00078	ST021	00263		037	177150019201	S02	19990501	30	8336	3689	6260	0	08
200009	00078	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200009	00078	ST021	00263		040	177150019500	D01	19620608	0	0	0	0	0	12
200009	00078	ST021	00263		040D	177150019500	D02	19620608	0	0	0	0	0	12
200009	00078	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200009	00078	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200009	00078	ST021	00263		047	177150028800	S01	19621128	0	0	0	0	0	12
200009	00078	ST021	00263		048D	177150028900	D02	19630116	0	0	0	0	0	12
200009	00078	ST021	00263		054	177150029300	D03	19710302	0	0	0	0	0	12
200009	00078	ST021	00263		054D	177150029300	D04	19710302	0	0	0	0	0	12
200009	00078	ST021	00263		056	177150029501	S01	19970317	30	2011	931	2619	0	08
200009	00078	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200009	00078	ST021	00263		059	177150049100	D03	19810927	0	0	0	0	0	12
200009	00078	ST021	00263		059D	177150049100	D02	19640111	0	0	0	0	0	12
200009	00078	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200009	00078	ST021	00263		067	177150055300	S03	19771004	30	701	264	5560	0	09
200009	00078	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200009	00078	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200009	00078	ST021	00263		071D	177150059100	S04	19790504	30	1777	1830	26283	0	09
200009	00078	ST021	00263		072	177150060201	S01	19960719	30	5893	1381	407	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	ST021	00263		075	177150063001	S02	19990805	30	651	545	58	0	08
200009	00078	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200009	00078	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200009	00078	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200009	00078	ST021	00263		081	177150072100	D01	19660119	30	2319	1297	25099	0	09
200009	00078	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200009	00078	ST021	00263		082	177150085700	S03	19970317	0	0	0	0	0	12
200009	00078	ST021	00263		085	177150085000	S03	19830617	0	0	0	0	0	12
200009	00078	ST021	00263		087	177150068101	S01	20000126	30	417	18970	151	0	08
200009	00078	ST021	00263		088	177150074601	S02	19970326	0	0	0	0	0	12
200009	00078	ST021	00263		089	177150069900	D01	19660112	0	0	0	0	0	12
200009	00078	ST021	00263		089D	177150069900	D02	19660112	0	0	0	0	0	12
200009	00078	ST021	00263		091	177150068700	S06	19970222	0	0	0	0	0	12
200009	00078	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200009	00078	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200009	00078	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200009	00078	ST021	00263		098	177150085802	S01	19971021	30	5945	4400	31710	0	08
200009	00078	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200009	00078	ST021	00263		101	177150098701	S01	19960315	30	5269	4162	29240	0	08
200009	00078	ST021	00263		109	177152009900	S01	19961009	30	2907	3607	16070	0	09
200009	00078	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200009	00078	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200009	00078	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200009	00078	ST021	00263	8910088060	114	177154017600	S02	19900323	30	10440	15389	21647	0	11
200009	00078	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	12
200009	00078	ST021	00263		116	177150029201	S03	19980217	0	0	0	0	0	12
200009	00078	ST021	00263		122	177154057300	S01	19840920	30	5105	1868	65734	0	09
200009	00078	ST021	00263		124	177154070900	S01	19890214	17	773	374	283	0	09
200009	00730	ST021	00263		125	177154098700	S02	20000815	0	0	0	0	0	13
200009	00078	ST021	00263		D001	177150015200	S03	19890907	0	0	0	0	0	13
200009	00078	ST021	00263	8910088060	D002	177150015300	S02	19910917	0	0	0	0	0	12
200009	00078	ST021	00263		D003	177150015402	S01	19950108	0	0	0	0	0	12
200010	00078	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200010	00078	ST021	00263		001D	177150015600	T02	19580412	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	ST021	00263	8910088060	001T	177150015600	T03	19580412	0	0	0	0	0	12
200010	00078	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200010	00078	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200010	00078	ST021	00263		015	177150017000	S02	19990119	30	3338	22444	5269	0	11
200010	00078	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200010	00078	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200010	00078	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200010	00078	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200010	00078	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200010	00078	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200010	00078	ST021	00263	8910088060	022	177150017701	S01	19941109	31	992	1381	30669	0	09
200010	00078	ST021	00263		023	177150017800	S03	19830213	0	0	0	0	0	12
200010	00078	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200010	00078	ST021	00263		027	177150018200	S02	19891104	0	0	0	0	0	12
200010	00078	ST021	00263		031	177150018670	S01	19910630	0	0	0	0	0	12
200010	00078	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200010	00078	ST021	00263		036	177150019100	D01	19771022	0	0	0	0	0	12
200010	00078	ST021	00263		036D	177150019100	D02	19620224	0	0	0	0	0	12
200010	00078	ST021	00263		037	177150019201	S02	19990501	30	7510	6395	6494	0	08
200010	00078	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200010	00078	ST021	00263		040	177150019500	D01	19620608	0	0	0	0	0	12
200010	00078	ST021	00263		040D	177150019500	D02	19620608	0	0	0	0	0	12
200010	00078	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200010	00078	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200010	00078	ST021	00263		047	177150028800	S01	19621128	0	0	0	0	0	12
200010	00078	ST021	00263		048D	177150028900	D02	19630116	0	0	0	0	0	12
200010	00078	ST021	00263		054	177150029300	D03	19710302	0	0	0	0	0	12
200010	00078	ST021	00263		054D	177150029300	D04	19710302	0	0	0	0	0	12
200010	00078	ST021	00263		056	177150029501	S01	19970317	31	2268	1828	3146	0	08
200010	00078	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200010	00078	ST021	00263		059	177150049100	D03	19810927	0	0	0	0	0	12
200010	00078	ST021	00263		059D	177150049100	D02	19640111	0	0	0	0	0	12
200010	00078	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200010	00078	ST021	00263		067	177150055300	S03	19771004	31	1134	434	8156	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200010	00078	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200010	00078	ST021	00263		071D	177150059100	S04	19790504	31	1757	2669	26039	0	09
200010	00078	ST021	00263		072	177150060201	S01	19960719	31	5552	2174	435	0	08
200010	00078	ST021	00263		075	177150063001	S02	19990805	31	485	1025	246	0	08
200010	00078	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200010	00078	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200010	00078	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200010	00078	ST021	00263		081	177150072100	D01	19660119	24	1790	884	19814	0	09
200010	00078	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200010	00078	ST021	00263		082	177150085700	S03	19970317	0	0	0	0	0	12
200010	00078	ST021	00263		085	177150085000	S03	19830617	0	0	0	0	0	12
200010	00078	ST021	00263		087	177150068101	S01	20000126	31	464	25126	188	0	08
200010	00078	ST021	00263		088	177150074601	S02	19970326	0	0	0	0	0	12
200010	00078	ST021	00263		089	177150069900	D01	19660112	0	0	0	0	0	12
200010	00078	ST021	00263		089D	177150069900	D02	19660112	0	0	0	0	0	12
200010	00078	ST021	00263		091	177150068700	S06	19970222	0	0	0	0	0	12
200010	00078	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200010	00078	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200010	00078	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200010	00078	ST021	00263		098	177150085802	S01	19971021	31	5407	6251	31607	0	08
200010	00078	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200010	00078	ST021	00263		101	177150098701	S01	19960315	31	5038	8546	32980	0	08
200010	00078	ST021	00263		109	177152009900	S01	19961009	31	2578	5667	14009	0	09
200010	00078	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200010	00078	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200010	00078	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200010	00078	ST021	00263	8910088060	114	177154017600	S02	19900323	31	10475	19138	21604	0	11
200010	00078	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	12
200010	00078	ST021	00263		116	177150029201	S03	19980217	0	0	0	0	0	12
200010	00078	ST021	00263		122	177154057300	S01	19840920	31	5408	3027	47165	0	09
200010	00078	ST021	00263		124	177154070900	S01	19890214	0	0	0	0	0	12
200010	00730	ST021	00263		125	177154098700	S02	20000815	0	0	0	0	0	13
200010	00078	ST021	00263		D001	177150015200	S03	19890907	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	ST021	00263	8910088060	D002	177150015300	S02	19910917	0	0	0	0	0	12
200010	00078	ST021	00263		D003	177150015402	S01	19950108	0	0	0	0	0	12
200011	00145	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200011	00145	ST021	00263		001D	177150015600	T02	19580412	0	0	0	0	0	12
200011	00145	ST021	00263	8910088060	001T	177150015600	T03	19580412	0	0	0	0	0	12
200011	00145	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200011	00145	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200011	00145	ST021	00263		015	177150017000	S02	19990119	30	3597	12219	6411	0	11
200011	00145	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200011	00145	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200011	00145	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200011	00145	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200011	00145	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200011	00145	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200011	00145	ST021	00263	8910088060	022	177150017701	S01	19941109	30	1383	1088	28059	0	09
200011	00145	ST021	00263		023	177150017800	S03	19830213	0	0	0	0	0	12
200011	00145	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200011	00145	ST021	00263		027	177150018200	S02	19891104	0	0	0	0	0	12
200011	00145	ST021	00263		031	177150018670	S01	19910630	0	0	0	0	0	12
200011	00145	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200011	00145	ST021	00263		036	177150019100	D01	19771022	0	0	0	0	0	12
200011	00145	ST021	00263		036D	177150019100	D02	19620224	0	0	0	0	0	12
200011	00145	ST021	00263		037	177150019201	S02	19990501	30	13144	4161	9421	0	08
200011	00145	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200011	00145	ST021	00263		040	177150019500	D01	19620608	0	0	0	0	0	12
200011	00145	ST021	00263		040D	177150019500	D02	19620608	0	0	0	0	0	12
200011	00145	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200011	00145	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200011	00145	ST021	00263		047	177150028800	S01	19621128	0	0	0	0	0	12
200011	00145	ST021	00263		048D	177150028900	D02	19630116	0	0	0	0	0	12
200011	00145	ST021	00263		054	177150029300	D03	19710302	0	0	0	0	0	12
200011	00145	ST021	00263		054D	177150029300	D04	19710302	0	0	0	0	0	12
200011	00145	ST021	00263		056	177150029501	S01	19970317	30	3486	439	4072	0	08
200011	00145	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00145	ST021	00263		059	177150049100	D03	19810927	0	0	0	0	0	12
200011	00145	ST021	00263		059D	177150049100	D02	19640111	0	0	0	0	0	12
200011	00145	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200011	00145	ST021	00263		067	177150055300	S03	19771004	30	1688	1824	9058	0	09
200011	00145	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200011	00145	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200011	00145	ST021	00263		071D	177150059100	S04	19790504	30	1999	1300	22696	0	09
200011	00145	ST021	00263		072	177150060201	S01	19960719	30	4261	2393	980	0	08
200011	00145	ST021	00263		075	177150063001	S02	19990805	30	455	556	389	0	08
200011	00145	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200011	00145	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200011	00145	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200011	00145	ST021	00263		081	177150072100	D01	19660119	30	3112	112	23822	0	09
200011	00145	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200011	00145	ST021	00263		082	177150085700	S03	19970317	0	0	0	0	0	12
200011	00145	ST021	00263		085	177150085000	S03	19830617	0	0	0	0	0	12
200011	00145	ST021	00263		087	177150068101	S01	20000126	30	459	3176	182	0	08
200011	00145	ST021	00263		088	177150074601	S02	19970326	0	0	0	0	0	12
200011	00145	ST021	00263		089	177150069900	D01	19660112	0	0	0	0	0	12
200011	00145	ST021	00263		089D	177150069900	D02	19660112	0	0	0	0	0	12
200011	00145	ST021	00263		091	177150068700	S06	19970222	0	0	0	0	0	12
200011	00145	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200011	00145	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200011	00145	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200011	00145	ST021	00263		098	177150085802	S01	19971021	30	8647	3494	29933	0	08
200011	00145	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200011	00145	ST021	00263		101	177150098701	S01	19960315	30	5764	7462	31324	0	08
200011	00145	ST021	00263		109	177152009900	S01	19961009	30	2826	2664	9619	0	09
200011	00145	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200011	00145	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200011	00145	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200011	00145	ST021	00263	8910088060	114	177154017600	S02	19900323	30	12454	19073	29395	0	11
200011	00145	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	12
200011	00145	ST021	00263		116	177150029201	S03	19980217	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00145	ST021	00263		122	177154057300	S01	19840920	30	7161	2157	42973	0	09
200011	00145	ST021	00263		124	177154070900	S01	19890214	0	0	0	0	0	12
200011	00730	ST021	00263		125	177154098700	S02	20000815	0	0	0	0	0	13
200011	00145	ST021	00263		D001	177150015200	S03	19890907	0	0	0	0	0	13
200011	00145	ST021	00263	8910088060	D002	177150015300	S02	19910917	5	4	328	2781	0	08
200011	00145	ST021	00263		D003	177150015402	S01	19950108	0	0	0	0	0	12
200012	00145	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200012	00145	ST021	00263		001D	177150015600	T02	19580412	0	0	0	0	0	12
200012	00145	ST021	00263	8910088060	001T	177150015600	T03	19580412	0	0	0	0	0	12
200012	00145	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200012	00145	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200012	00145	ST021	00263		015	177150017000	S02	19990119	30	1844	9750	4557	0	11
200012	00145	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200012	00145	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200012	00145	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200012	00145	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200012	00145	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200012	00145	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200012	00145	ST021	00263	8910088060	022	177150017701	S01	19941109	31	1126	1034	20979	0	09
200012	00145	ST021	00263		023	177150017800	S03	19830213	0	0	0	0	0	12
200012	00145	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200012	00145	ST021	00263		027	177150018200	S02	19891104	0	0	0	0	0	12
200012	00145	ST021	00263		031	177150018670	S01	19910630	0	0	0	0	0	12
200012	00145	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200012	00145	ST021	00263		036	177150019100	D01	19771022	0	0	0	0	0	12
200012	00145	ST021	00263		036D	177150019100	D02	19620224	0	0	0	0	0	12
200012	00145	ST021	00263		037	177150019201	S02	19990501	31	14310	0	11150	0	08
200012	00145	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200012	00145	ST021	00263		040	177150019500	D01	19620608	0	0	0	0	0	12
200012	00145	ST021	00263		040D	177150019500	D02	19620608	0	0	0	0	0	12
200012	00145	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200012	00145	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200012	00145	ST021	00263		047	177150028800	S01	19621128	0	0	0	0	0	12
200012	00145	ST021	00263		048D	177150028900	D02	19630116	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00145	ST021	00263		054	177150029300	D03	19710302	0	0	0	0	0	12
200012	00145	ST021	00263		054D	177150029300	D04	19710302	0	0	0	0	0	12
200012	00145	ST021	00263		056	177150029501	S01	19970317	30	3103	387	1521	0	08
200012	00145	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200012	00145	ST021	00263		059	177150049100	D03	19810927	0	0	0	0	0	12
200012	00145	ST021	00263		059D	177150049100	D02	19640111	0	0	0	0	0	12
200012	00145	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200012	00145	ST021	00263		067	177150055300	S03	19771004	31	1761	1475	8755	0	09
200012	00145	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200012	00145	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200012	00145	ST021	00263		071D	177150059100	S04	19790504	31	1950	1203	23994	0	09
200012	00145	ST021	00263		072	177150060201	S01	19960719	31	1213	5388	2325	0	08
200012	00145	ST021	00263		075	177150063001	S02	19990805	31	439	423	232	0	08
200012	00145	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200012	00145	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200012	00145	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200012	00145	ST021	00263		081	177150072100	D01	19660119	31	2943	264	24460	0	09
200012	00145	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200012	00145	ST021	00263		082	177150085700	S03	19970317	0	0	0	0	0	12
200012	00145	ST021	00263		085	177150085000	S03	19830617	0	0	0	0	0	12
200012	00145	ST021	00263		087	177150068101	S01	20000126	31	472	7035	197	0	08
200012	00145	ST021	00263		088	177150074601	S02	19970326	0	0	0	0	0	12
200012	00145	ST021	00263		089	177150069900	D01	19660112	0	0	0	0	0	12
200012	00145	ST021	00263		089D	177150069900	D02	19660112	0	0	0	0	0	12
200012	00145	ST021	00263		091	177150068700	S06	19970222	0	0	0	0	0	12
200012	00145	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200012	00145	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200012	00145	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200012	00145	ST021	00263		098	177150085802	S01	19971021	31	8973	3163	28758	0	08
200012	00145	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200012	00145	ST021	00263		101	177150098701	S01	19960315	31	6739	4758	28587	0	08
200012	00145	ST021	00263		109	177152009900	S01	19961009	21	1331	5972	2339	0	09
200012	00145	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200012	00145	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00145	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200012	00145	ST021	00263	8910088060	114	177154017600	S02	19900323	31	9989	16754	27530	0	11
200012	00145	ST021	00263		115	177154018202	S01	19980729	0	0	0	0	0	12
200012	00145	ST021	00263		116	177150029201	S03	19980217	0	0	0	0	0	12
200012	00145	ST021	00263		122	177154057300	S01	19840920	31	7281	5009	45921	0	09
200012	00145	ST021	00263		124	177154070900	S01	19890214	0	0	0	0	0	12
200012	00730	ST021	00263		125	177154098700	S02	20000815	0	0	0	0	0	13
200012	00145	ST021	00263		D001	177150015200	S03	19890907	0	0	0	0	0	13
200012	00145	ST021	00263	8910088060	D002	177150015300	S02	19910917	9	9	399	5040	0	08
200012	00145	ST021	00263		D003	177150015402	S01	19950108	0	0	0	0	0	12
200001	00003	VR014	00297	8910123390	002	177050004200	S05	19980521	31	209	235358	28688	0	11
200001	00003	VR014	00297	8910123390	004	177050004500	S01	19600723	31	957	20595	2573	0	11
200001	00003	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200001	00003	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	13
200001	00003	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200001	00003	VR014	00297	8910123390	008	177050004701	S01	19991010	0	0	0	0	0	12
200001	00003	VR014	00297	8910123390	011	177050004400	S03	19880625	0	0	0	0	0	13
200001	00003	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200001	00003	VR014	00297	8910123390	016	177050026300	S03	19961206	31	0	49940	51	0	11
200001	00003	VR014	00297	8910123390	018	177050028000	S02	19680813	31	21	15745	87	0	11
200001	00003	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200001	00003	VR014	00297		029	177054030100	S02	19940902	0	0	0	0	0	13
200001	00003	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200001	00003	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200001	00003	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200001	00003	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200001	00003	VR014	00297		033	177054036700	S01	19960915	0	0	0	0	0	13
200001	00003	VR014	00297		034	177054036800	S03	19990526	31	0	72644	96	0	11
200001	00003	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200001	00003	VR014	00297	8910123390	040	177054043400	S04	19980804	31	144	25732	8969	0	11
200001	00003	VR014	00297	8910123390	041	177054080502	S04	19990208	0	0	0	0	0	13
200001	00003	VR014	00297	8910123390	042	177054046600	S02	19880418	31	0	19427	7399	0	11
200001	00003	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	VR014	00297		047	177054072400	S02	19900610	0	0	0	0	0	13
200001	00003	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200001	00003	VR014	00297	8910123390	052	177054096600	S02	19990525	31	19364	412821	46168	0	11
200001	00003	VR014	00297	8910123390	053	177054102901	S01	19980216	31	0	10805	272	0	11
200001	00003	VR014	00297	8910123390	B001	177050003500	D01	19600203	0	0	0	0	0	13
200001	00003	VR014	00297	8910123390	B001D	177050003500	D03	19700526	0	0	0	0	0	13
200001	00003	VR014	00297	8910123390	B002	177050003300	S03	19780117	0	0	0	0	0	13
200001	00003	VR014	00297	8910123390	B003	177050004000	D03	19960608	31	82	27317	1501	0	11
200001	00003	VR014	00297	8910123390	B003D	177050004000	D04	19960608	31	16	140842	2181	0	11
200001	00003	VR014	00297	8910123390	B004	177050002900	S04	19940917	31	241	97479	1168	0	11
200001	00003	VR014	00297	8910123390	C007	177052007001	S03	19991217	31	902	124952	3111	0	11
200001	00003	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	55	30062	179	0	11
200001	00003	VR014	00297	8910123390	E001	177052007300	S03	19910913	31	246	103933	340	0	11
200001	00003	VR014	00297	8910123390	E002	177052007400	S02	19970115	31	0	16275	0	0	11
200001	00003	VR014	00297	8910123390	E003	177052007600	S02	19781222	31	0	940	1963	0	11
200001	00003	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200001	00003	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200001	00003	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200001	00003	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200001	00003	VR014	00297	8910123390	G001	177054033900	S03	19920414	24	1813	56172	24736	0	11
200001	00003	VR014	00297	8910123390	G002	177054034300	S04	19980803	0	0	0	0	0	13
200001	00003	VR014	00297	8910123390	G003	177054034400	S05	19990408	31	231	85658	309	0	11
200001	00003	VR014	00297	8910123390	G004	177054034500	S08	19950922	31	348	15648	26894	0	11
200001	00003	VR014	00297	8910123390	G005	177054086300	S03	19980105	31	1875	59672	7038	0	11
200001	00003	VR014	00297	8910123390	H001	177054084200	S04	19990420	31	0	128229	0	0	11
200001	00003	VR014	00297	8910123390	H002	177054083900	S03	19941230	31	0	118832	0	0	11
200001	00003	VR014	00297	8910123390	H003	177054083800	S01	19891204	31	0	28067	57954	0	11
200001	00003	VR014	00297		I001	177054041700	S02	19880508	0	0	0	0	0	13
200001	00003	VR014	00297	8910123390	I002	177054108000	S01	19980719	0	0	0	0	0	13
200002	00003	VR014	00297	8910123390	002	177050004200	S05	19980521	29	167	173735	36144	0	11
200002	00003	VR014	00297	8910123390	004	177050004500	S01	19600723	29	1522	20116	2624	0	11
200002	00003	VR014	00297	8910123390	005	177050004900	D05	19951030	3	0	15	0	0	08
200002	00003	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	13
200002	00003	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	VR014	00297	8910123390	008	177050004701	S02	20000227	0	0	0	0	0	12
200002	00003	VR014	00297	8910123390	008	177050004701	S01	19991010	0	0	0	0	0	15
200002	00003	VR014	00297	8910123390	011	177050004400	S03	19880625	0	0	0	0	0	13
200002	00003	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200002	00003	VR014	00297	8910123390	016	177050026300	S03	19961206	29	0	48009	58	0	11
200002	00003	VR014	00297	8910123390	018	177050028000	S02	19680813	29	4	15767	139	0	11
200002	00003	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200002	00003	VR014	00297		029	177054030100	S02	19940902	0	0	0	0	0	13
200002	00003	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200002	00003	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200002	00003	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200002	00003	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200002	00003	VR014	00297		033	177054036700	S01	19960915	0	0	0	0	0	13
200002	00003	VR014	00297		034	177054036800	S03	19990526	29	0	62712	152	0	11
200002	00003	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200002	00003	VR014	00297	8910123390	040	177054043400	S04	19980804	29	132	24764	8662	0	11
200002	00003	VR014	00297	8910123390	041	177054080502	S04	19990208	0	0	0	0	0	13
200002	00003	VR014	00297	8910123390	042	177054046600	S02	19880418	29	0	19925	1827	0	11
200002	00003	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200002	00003	VR014	00297		047	177054072400	S02	19900610	0	0	0	0	0	13
200002	00003	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200002	00003	VR014	00297	8910123390	052	177054096600	S02	19990525	28	14140	308329	53680	0	11
200002	00003	VR014	00297	8910123390	053	177054102901	S01	19980216	29	0	10483	261	0	11
200002	00003	VR014	00297	8910123390	B001	177050003500	D01	19600203	0	0	0	0	0	13
200002	00003	VR014	00297	8910123390	B001D	177050003500	D03	19700526	0	0	0	0	0	13
200002	00003	VR014	00297	8910123390	B002	177050003300	S03	19780117	0	0	0	0	0	13
200002	00003	VR014	00297	8910123390	B003	177050004000	D03	19960608	29	95	16897	959	0	11
200002	00003	VR014	00297	8910123390	B003D	177050004000	D04	19960608	29	0	142523	2291	0	11
200002	00003	VR014	00297	8910123390	B004	177050002900	S04	19940917	29	95	106271	389	0	11
200002	00003	VR014	00297	8910123390	C007	177052007001	S03	19991217	29	132	28785	16306	0	11
200002	00003	VR014	00297	8910123390	C008	177054110800	S01	19991128	29	53	30106	147	0	11
200002	00003	VR014	00297	8910123390	E001	177052007300	S03	19910913	29	176	89425	271	0	11
200002	00003	VR014	00297	8910123390	E002	177052007400	S02	19970115	29	0	15786	0	0	11
200002	00003	VR014	00297	8910123390	E003	177052007600	S02	19781222	29	0	912	1839	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200002	00003	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200002	00003	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200002	00003	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200002	00003	VR014	00297	8910123390	G001	177054033900	S03	19920414	0	0	0	0	0	13
200002	00003	VR014	00297	8910123390	G002	177054034300	S04	19980803	0	0	0	0	0	13
200002	00003	VR014	00297	8910123390	G003	177054034400	S05	19990408	29	125	77227	136	0	11
200002	00003	VR014	00297	8910123390	G004	177054034500	S08	19950922	29	0	4132	22829	0	11
200002	00003	VR014	00297	8910123390	G005	177054086300	S03	19980105	29	288	55145	9187	0	11
200002	00003	VR014	00297	8910123390	H001	177054084200	S04	19990420	29	0	72368	424	0	11
200002	00003	VR014	00297	8910123390	H002	177054083900	S03	19941230	29	0	126340	0	0	11
200002	00003	VR014	00297	8910123390	H003	177054083800	S01	19891204	29	0	16790	49320	0	11
200002	00003	VR014	00297		I001	177054041700	S02	19880508	0	0	0	0	0	13
200002	00003	VR014	00297	8910123390	I002	177054108000	S01	19980719	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	002	177050004200	S05	19980521	31	99	163495	45303	0	11
200003	00003	VR014	00297	8910123390	004	177050004500	S01	19600723	31	928	22978	3003	0	11
200003	00003	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200003	00003	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	008	177050004701	S02	20000227	31	0	4521	0	0	11
200003	00003	VR014	00297	8910123390	011	177050004400	S03	19880625	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	016	177050026300	S03	19961206	31	0	49996	62	0	11
200003	00003	VR014	00297	8910123390	018	177050028000	S02	19680813	31	0	16897	151	0	11
200003	00003	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200003	00003	VR014	00297		029	177054030100	S02	19940902	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200003	00003	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200003	00003	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200003	00003	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200003	00003	VR014	00297		033	177054036700	S01	19960915	0	0	0	0	0	13
200003	00003	VR014	00297		034	177054036800	S03	19990526	31	0	56293	311	0	11
200003	00003	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	040	177054043400	S04	19980804	31	64	24265	9252	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	VR014	00297	8910123390	041	177054080502	S04	19990208	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	042	177054046600	S02	19880418	31	0	15518	234	0	11
200003	00003	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200003	00003	VR014	00297		047	177054072400	S02	19900610	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	052	177054096600	S02	19990525	31	10030	315573	66426	0	11
200003	00003	VR014	00297	8910123390	053	177054102901	S01	19980216	31	0	10064	171	0	11
200003	00003	VR014	00297	8910123390	B001	177050003500	D01	19600203	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	B001D	177050003500	D03	19700526	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	B002	177050003300	S03	19780117	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	B003	177050004000	D03	19960608	15	33	7261	410	0	11
200003	00003	VR014	00297	8910123390	B003D	177050004000	D04	19960608	31	56	112953	1445	0	11
200003	00003	VR014	00297	8910123390	B004	177050002900	S04	19940917	31	2	120185	342	0	11
200003	00003	VR014	00297	8910123390	C007	177052007001	S03	19991217	31	73	30938	18133	0	11
200003	00003	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	13	38082	34	0	11
200003	00003	VR014	00297	8910123390	E001	177052007300	S03	19910913	31	115	94654	272	0	11
200003	00003	VR014	00297	8910123390	E002	177052007400	S02	19970115	31	0	17006	0	0	11
200003	00003	VR014	00297	8910123390	E003	177052007600	S02	19781222	31	0	982	1966	0	11
200003	00003	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200003	00003	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200003	00003	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200003	00003	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	G001	177054033900	S03	19920414	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	G002	177054034300	S04	19980803	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	G003	177054034400	S05	19990408	31	70	84881	109	0	11
200003	00003	VR014	00297	8910123390	G004	177054034500	S08	19950922	31	0	4326	23714	0	11
200003	00003	VR014	00297	8910123390	G005	177054086300	S03	19980105	30	198	55022	9095	0	11
200003	00003	VR014	00297	8910123390	H001	177054084200	S04	19990420	31	0	40753	738	0	11
200003	00003	VR014	00297	8910123390	H002	177054083900	S03	19941230	31	0	135008	0	0	11
200003	00003	VR014	00297	8910123390	H003	177054083800	S01	19891204	31	0	10346	48708	0	11
200003	00003	VR014	00297		I001	177054041700	S02	19880508	0	0	0	0	0	13
200003	00003	VR014	00297	8910123390	I002	177054108000	S01	20000325	6	136	19599	1277	0	11
200004	00003	VR014	00297	8910123390	002	177050004200	S05	19980521	30	100	173851	52020	0	11
200004	00003	VR014	00297	8910123390	004	177050004500	S01	19600723	30	1740	21531	3638	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200004	00003	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	13
200004	00003	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200004	00003	VR014	00297	8910123390	008	177050004701	S02	20000227	30	0	4226	0	0	11
200004	00003	VR014	00297	8910123390	011	177050004400	S03	19880625	0	0	0	0	0	13
200004	00003	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200004	00003	VR014	00297	8910123390	016	177050026300	S03	19961206	30	0	46410	60	0	11
200004	00003	VR014	00297	8910123390	018	177050028000	S02	19680813	30	0	15879	148	0	11
200004	00003	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200004	00003	VR014	00297		029	177054030100	S02	19940902	0	0	0	0	0	13
200004	00003	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200004	00003	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200004	00003	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200004	00003	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200004	00003	VR014	00297		033	177054036700	S01	19960915	0	0	0	0	0	13
200004	00003	VR014	00297		034	177054036800	S03	19990526	30	0	55013	348	0	11
200004	00003	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200004	00003	VR014	00297	8910123390	040	177054043400	S04	19980804	30	100	21117	9054	0	11
200004	00003	VR014	00297	8910123390	041	177054080502	S04	19990208	0	0	0	0	0	13
200004	00003	VR014	00297	8910123390	042	177054046600	S02	19880418	30	0	9086	11	0	11
200004	00003	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200004	00003	VR014	00297		047	177054072400	S02	19900610	0	0	0	0	0	13
200004	00003	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200004	00003	VR014	00297	8910123390	052	177054096600	S02	19990525	30	13803	228679	62221	0	11
200004	00003	VR014	00297	8910123390	053	177054102901	S01	19980216	30	0	9217	153	0	11
200004	00003	VR014	00297	8910123390	B001	177050003500	D01	19600203	0	0	0	0	0	13
200004	00003	VR014	00297	8910123390	B001D	177050003500	D03	19700526	0	0	0	0	0	13
200004	00003	VR014	00297	8910123390	B002	177050003300	S03	19780117	0	0	0	0	0	13
200004	00003	VR014	00297	8910123390	B003	177050004000	D03	19960608	18	0	3058	0	0	11
200004	00003	VR014	00297	8910123390	B003D	177050004000	D04	19960608	30	126	97328	1200	0	11
200004	00003	VR014	00297	8910123390	B004	177050002900	S04	19940917	30	26	107972	227	0	11
200004	00003	VR014	00297	8910123390	C007	177052007001	S03	19991217	30	176	27037	17730	0	11
200004	00003	VR014	00297	8910123390	C008	177054110800	S01	19991128	28	33	32586	74	0	11
200004	00003	VR014	00297	8910123390	E001	177052007300	S03	19910913	29	95	82883	231	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	VR014	00297	8910123390	E002	177052007400	S02	19970115	30	0	15810	0	0	11
200004	00003	VR014	00297	8910123390	E003	177052007600	S02	19781222	30	0	913	1902	0	11
200004	00003	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200004	00003	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200004	00003	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200004	00003	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200004	00003	VR014	00297	8910123390	G001	177054033900	S03	19920414	0	0	0	0	0	13
200004	00003	VR014	00297	8910123390	G002	177054034300	S04	19980803	0	0	0	0	0	13
200004	00003	VR014	00297	8910123390	G003	177054034400	S05	19990408	30	131	78926	105	0	11
200004	00003	VR014	00297	8910123390	G004	177054034500	S08	19950922	30	0	4138	23616	0	11
200004	00003	VR014	00297	8910123390	G005	177054086300	S03	19980105	30	402	55289	9504	0	11
200004	00003	VR014	00297	8910123390	H001	177054084200	S04	19990420	30	0	36655	691	0	11
200004	00003	VR014	00297	8910123390	H002	177054083900	S03	19941230	30	0	121745	0	0	11
200004	00003	VR014	00297	8910123390	H003	177054083800	S01	19891204	30	0	9270	46119	0	11
200004	00003	VR014	00297		I001	177054041700	S02	19880508	0	0	0	0	0	13
200004	00003	VR014	00297	8910123390	I002	177054108000	S01	20000325	30	1248	106792	5412	0	11
200005	00003	VR014	00297	8910123390	002	177050004200	S05	19980521	29	66	123127	44116	0	11
200005	00003	VR014	00297	8910123390	004	177050004500	S01	19600723	31	1745	20830	3931	0	11
200005	00003	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200005	00003	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	13
200005	00003	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200005	00003	VR014	00297	8910123390	008	177050004701	S02	20000227	31	0	4107	0	0	11
200005	00003	VR014	00297	8910123390	011	177050004400	S03	20000520	12	95	16794	29	0	11
200005	00003	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200005	00003	VR014	00297	8910123390	016	177050026300	S03	19961206	31	0	45101	62	0	11
200005	00003	VR014	00297	8910123390	018	177050028000	S02	19680813	31	0	15430	153	0	11
200005	00003	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200005	00003	VR014	00297		029	177054030100	S02	19940902	0	0	0	0	0	13
200005	00003	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200005	00003	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200005	00003	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200005	00003	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200005	00003	VR014	00297		033	177054036700	S01	19960915	0	0	0	0	0	13
200005	00003	VR014	00297		034	177054036800	S03	19990526	31	0	57353	391	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200005	00003	VR014	00297	8910123390	040	177054043400	S04	19980804	31	100	20521	9356	0	11
200005	00003	VR014	00297	8910123390	041	177054080502	S04	19990208	0	0	0	0	0	13
200005	00003	VR014	00297	8910123390	042	177054046600	S02	19880418	31	0	5118	0	0	11
200005	00003	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200005	00003	VR014	00297		047	177054072400	S02	19900610	0	0	0	0	0	13
200005	00003	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200005	00003	VR014	00297	8910123390	052	177054096600	S02	19990525	31	7633	183660	80663	0	11
200005	00003	VR014	00297	8910123390	053	177054102901	S01	19980216	31	0	8957	158	0	11
200005	00003	VR014	00297	8910123390	B001	177050003500	D01	19600203	0	0	0	0	0	13
200005	00003	VR014	00297	8910123390	B001D	177050003500	D03	19700526	0	0	0	0	0	13
200005	00003	VR014	00297	8910123390	B002	177050003300	S03	19780117	0	0	0	0	0	13
200005	00003	VR014	00297	8910123390	B003	177050004000	D03	19960608	31	0	5154	0	0	11
200005	00003	VR014	00297	8910123390	B003D	177050004000	D04	19960608	31	121	94189	1243	0	11
200005	00003	VR014	00297	8910123390	B004	177050002900	S04	19940917	31	60	101715	48	0	11
200005	00003	VR014	00297	8910123390	C007	177052007001	S03	19991217	31	132	17980	19120	0	11
200005	00003	VR014	00297	8910123390	C008	177054110800	S01	19991128	29	50	33256	136	0	11
200005	00003	VR014	00297	8910123390	E001	177052007300	S03	19910913	31	0	84999	236	0	11
200005	00003	VR014	00297	8910123390	E002	177052007400	S02	19970115	31	0	15363	0	0	11
200005	00003	VR014	00297	8910123390	E003	177052007600	S02	19781222	31	0	958	1313	0	11
200005	00003	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200005	00003	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200005	00003	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200005	00003	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200005	00003	VR014	00297	8910123390	G001	177054033900	S03	19920414	6	652	12137	7947	0	11
200005	00003	VR014	00297	8910123390	G002	177054034300	S04	19980803	0	0	0	0	0	13
200005	00003	VR014	00297	8910123390	G003	177054034400	S05	19990408	31	133	74763	152	0	11
200005	00003	VR014	00297	8910123390	G004	177054034500	S08	19950922	31	0	3968	24429	0	11
200005	00003	VR014	00297	8910123390	G005	177054086300	S03	19980105	31	409	53679	9862	0	11
200005	00003	VR014	00297	8910123390	H001	177054084200	S04	19990420	31	0	36758	761	0	11
200005	00003	VR014	00297	8910123390	H002	177054083900	S03	19941230	31	0	119863	0	0	11
200005	00003	VR014	00297	8910123390	H003	177054083800	S01	19891204	31	0	8975	55958	0	11
200005	00003	VR014	00297		I001	177054041700	S02	19880508	0	0	0	0	0	13
200005	00003	VR014	00297	8910123390	I002	177054108000	S01	20000325	31	1253	101602	5663	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	VR014	00297	8910123390	002	177050004200	S05	19980521	30	29	0	0	0	11
200006	00003	VR014	00297	8910123390	004	177050004500	S01	19600723	30	1438	21197	4044	0	11
200006	00003	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200006	00003	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	13
200006	00003	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200006	00003	VR014	00297	8910123390	008	177050004701	S02	20000227	30	0	4290	0	0	11
200006	00003	VR014	00297	8910123390	011	177050004400	S03	20000520	30	194	51299	95	0	11
200006	00003	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200006	00003	VR014	00297	8910123390	016	177050026300	S03	19961206	30	0	46082	24	0	11
200006	00003	VR014	00297	8910123390	018	177050028000	S02	19680813	30	0	19210	107	0	11
200006	00003	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200006	00003	VR014	00297		029	177054030100	S02	19940902	0	0	0	0	0	13
200006	00003	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200006	00003	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200006	00003	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200006	00003	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200006	00003	VR014	00297		033	177054036700	S02	20000620	10	0	1721	0	0	11
200006	00003	VR014	00297		033	177054036700	S01	19960915	0	0	0	0	0	15
200006	00003	VR014	00297		034	177054036800	S03	19990526	30	0	58293	396	0	11
200006	00003	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200006	00003	VR014	00297	8910123390	040	177054043400	S04	19980804	30	85	21037	9664	0	11
200006	00003	VR014	00297	8910123390	041	177054080502	S04	19990208	0	0	0	0	0	13
200006	00003	VR014	00297	8910123390	042	177054046600	S02	19880418	30	0	4838	0	0	11
200006	00003	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200006	00003	VR014	00297		047	177054072400	S02	19900610	0	0	0	0	0	13
200006	00003	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200006	00003	VR014	00297	8910123390	052	177054096600	S02	19990525	30	4677	140623	93715	0	11
200006	00003	VR014	00297	8910123390	053	177054102901	S01	19980216	30	0	9357	153	0	11
200006	00003	VR014	00297	8910123390	B001	177050003500	D01	19600203	0	0	0	0	0	13
200006	00003	VR014	00297	8910123390	B001D	177050003500	D03	19700526	0	0	0	0	0	13
200006	00003	VR014	00297	8910123390	B002	177050003300	S03	19780117	0	0	0	0	0	13
200006	00003	VR014	00297	8910123390	B003	177050004000	D03	19960608	9	0	1503	0	0	11
200006	00003	VR014	00297	8910123390	B003D	177050004000	D04	19960608	30	68	94165	1230	0	11
200006	00003	VR014	00297	8910123390	B004	177050002900	S04	19940917	30	46	108546	46	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	VR014	00297	8910123390	C007	177052007001	S04	20000609	22	493	84263	391	0	11
200006	00003	VR014	00297	8910123390	C007	177052007001	S03	19991217	0	0	0	0	0	15
200006	00003	VR014	00297	8910123390	C008	177054110800	S01	19991128	30	46	78902	383	0	11
200006	00003	VR014	00297	8910123390	E001	177052007300	S03	19910913	30	0	87939	213	0	11
200006	00003	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200006	00003	VR014	00297	8910123390	E003	177052007600	S02	19781222	30	0	1148	0	0	11
200006	00003	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200006	00003	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200006	00003	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200006	00003	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200006	00003	VR014	00297	8910123390	G001	177054033900	S03	19920414	30	2971	70109	43020	0	11
200006	00003	VR014	00297	8910123390	G002	177054034300	S04	19980803	0	0	0	0	0	13
200006	00003	VR014	00297	8910123390	G003	177054034400	S05	19990408	30	123	73321	264	0	11
200006	00003	VR014	00297	8910123390	G004	177054034500	S08	19950922	30	0	3881	23760	0	11
200006	00003	VR014	00297	8910123390	G005	177054086300	S03	19980105	30	366	55738	9720	0	11
200006	00003	VR014	00297	8910123390	H001	177054084200	S04	19990420	30	0	30511	1077	0	11
200006	00003	VR014	00297	8910123390	H002	177054083900	S03	19941230	30	0	114857	0	0	11
200006	00003	VR014	00297	8910123390	H003	177054083800	S01	19891204	30	0	9123	56543	0	11
200006	00003	VR014	00297		I001	177054041700	S02	19880508	8	0	3846	5509	0	11
200006	00003	VR014	00297	8910123390	I002	177054108000	S01	20000325	22	458	53616	3840	0	11
200007	00003	VR014	00297	8910123390	002	177050004200	S05	19980521	31	1	74559	54051	0	11
200007	00003	VR014	00297	8910123390	004	177050004500	S01	19600723	31	2268	20492	3436	0	11
200007	00003	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200007	00003	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	13
200007	00003	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200007	00003	VR014	00297	8910123390	008	177050004701	S02	20000227	31	0	4413	0	0	11
200007	00003	VR014	00297	8910123390	011	177050004400	S03	20000520	31	216	49382	172	0	11
200007	00003	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200007	00003	VR014	00297	8910123390	016	177050026300	S03	19961206	31	0	48798	0	0	11
200007	00003	VR014	00297	8910123390	018	177050028000	S02	19680813	31	0	20971	78	0	11
200007	00003	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200007	00003	VR014	00297		029	177054030100	S02	19940902	0	0	0	0	0	13
200007	00003	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200007	00003	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200007	00003	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200007	00003	VR014	00297		033	177054036700	S02	20000620	31	0	6395	50496	0	11
200007	00003	VR014	00297		034	177054036800	S03	19990526	31	0	58637	450	0	11
200007	00003	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200007	00003	VR014	00297	8910123390	040	177054043400	S04	19980804	31	277	26785	16523	0	11
200007	00003	VR014	00297	8910123390	041	177054080502	S04	19990208	0	0	0	0	0	13
200007	00003	VR014	00297	8910123390	042	177054046600	S02	19880418	7	0	1010	0	0	11
200007	00003	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200007	00003	VR014	00297		047	177054072400	S02	19900610	0	0	0	0	0	13
200007	00003	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200007	00003	VR014	00297	8910123390	052	177054096600	S02	19990525	31	5304	102423	69951	0	11
200007	00003	VR014	00297	8910123390	053	177054102901	S01	19980216	29	0	8614	142	0	11
200007	00003	VR014	00297	8910123390	B001	177050003500	D01	19600203	0	0	0	0	0	13
200007	00003	VR014	00297	8910123390	B001D	177050003500	D03	19700526	0	0	0	0	0	13
200007	00003	VR014	00297	8910123390	B002	177050003300	S03	19780117	0	0	0	0	0	13
200007	00003	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200007	00003	VR014	00297	8910123390	B003D	177050004000	D04	19960608	31	4	98397	438	0	11
200007	00003	VR014	00297	8910123390	B004	177050002900	S04	19940917	31	0	102078	0	0	11
200007	00003	VR014	00297	8910123390	C007	177052007001	S04	20000609	31	850	105222	276	0	11
200007	00003	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	96	71501	289	0	11
200007	00003	VR014	00297	8910123390	E001	177052007300	S03	19910913	31	0	87286	285	0	11
200007	00003	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200007	00003	VR014	00297	8910123390	E003	177052007600	S02	19781222	31	0	1181	0	0	11
200007	00003	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200007	00003	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200007	00003	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200007	00003	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200007	00003	VR014	00297	8910123390	G001	177054033900	S03	19920414	31	4853	71480	44454	0	11
200007	00003	VR014	00297	8910123390	G002	177054034300	S04	19980803	0	0	0	0	0	13
200007	00003	VR014	00297	8910123390	G003	177054034400	S05	19990408	31	219	79310	219	0	11
200007	00003	VR014	00297	8910123390	G004	177054034500	S08	19950922	31	0	3992	24552	0	11
200007	00003	VR014	00297	8910123390	G005	177054086300	S03	19980105	31	598	57248	10044	0	11
200007	00003	VR014	00297	8910123390	H001	177054084200	S04	19990420	31	0	25100	981	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	VR014	00297	8910123390	H002	177054083900	S03	19941230	31	0	100661	467	0	11
200007	00003	VR014	00297	8910123390	H003	177054083800	S01	19891204	31	0	17586	55763	0	11
200007	00003	VR014	00297		I001	177054041700	S02	19880508	0	0	0	0	0	13
200007	00003	VR014	00297	8910123390	I002	177054108000	S01	20000325	25	218	36713	4291	0	11
200008	00003	VR014	00297	8910123390	002	177050004200	S05	19980521	31	9	85719	48599	0	11
200008	00003	VR014	00297	8910123390	004	177050004500	S01	19600723	31	1055	18926	3306	0	11
200008	00003	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200008	00003	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	13
200008	00003	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200008	00003	VR014	00297	8910123390	008	177050004701	S02	20000227	31	0	4168	0	0	11
200008	00003	VR014	00297	8910123390	011	177050004400	S03	20000520	31	100	53350	150	0	11
200008	00003	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200008	00003	VR014	00297	8910123390	016	177050026300	S03	19961206	31	0	46820	0	0	11
200008	00003	VR014	00297	8910123390	018	177050028000	S02	19680813	31	0	20391	80	0	11
200008	00003	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200008	00003	VR014	00297		029	177054030100	S02	19940902	0	0	0	0	0	13
200008	00003	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200008	00003	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200008	00003	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200008	00003	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200008	00003	VR014	00297		033	177054036700	S02	20000620	0	0	0	0	0	13
200008	00003	VR014	00297		034	177054036800	S03	19990526	31	0	52516	442	0	11
200008	00003	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200008	00003	VR014	00297	8910123390	040	177054043400	S04	19980804	31	129	24854	16234	0	11
200008	00003	VR014	00297	8910123390	041	177054080502	S04	19990208	0	0	0	0	0	13
200008	00003	VR014	00297	8910123390	042	177054046600	S03	20000809	20	0	22522	0	0	11
200008	00003	VR014	00297	8910123390	042	177054046600	S02	19880418	0	0	0	0	0	15
200008	00003	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200008	00003	VR014	00297		047	177054072400	S02	19900610	0	0	0	0	0	13
200008	00003	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200008	00003	VR014	00297	8910123390	052	177054096600	S02	19990525	31	2128	80442	69242	0	11
200008	00003	VR014	00297	8910123390	053	177054102901	S01	19980216	31	0	8929	155	0	11
200008	00003	VR014	00297	8910123390	B001	177050003500	D01	19600203	0	0	0	0	0	13
200008	00003	VR014	00297	8910123390	B001D	177050003500	D03	19700526	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	VR014	00297	8910123390	B002	177050003300	S03	19780117	0	0	0	0	0	13
200008	00003	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200008	00003	VR014	00297	8910123390	B003D	177050004000	D04	19960608	31	0	92991	403	0	11
200008	00003	VR014	00297	8910123390	B004	177050002900	S04	19940917	31	0	85345	0	0	11
200008	00003	VR014	00297	8910123390	C007	177052007001	S04	20000609	31	509	108389	353	0	11
200008	00003	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	47	65175	278	0	11
200008	00003	VR014	00297	8910123390	E001	177052007300	S03	19910913	31	0	80613	289	0	11
200008	00003	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200008	00003	VR014	00297	8910123390	E003	177052007600	S02	19781222	31	0	1096	0	0	11
200008	00003	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200008	00003	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200008	00003	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200008	00003	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200008	00003	VR014	00297	8910123390	G001	177054033900	S03	19920414	31	2049	46557	53666	0	11
200008	00003	VR014	00297	8910123390	G002	177054034300	S04	19980803	0	0	0	0	0	13
200008	00003	VR014	00297	8910123390	G003	177054034400	S05	19990408	31	111	56813	261	0	11
200008	00003	VR014	00297	8910123390	G004	177054034500	S08	19950922	31	0	3704	24123	0	11
200008	00003	VR014	00297	8910123390	G005	177054086300	S03	19980105	31	279	53123	9869	0	11
200008	00003	VR014	00297	8910123390	H001	177054084200	S04	19990420	31	0	19275	871	0	11
200008	00003	VR014	00297	8910123390	H002	177054083900	S03	19941230	31	0	99859	736	0	11
200008	00003	VR014	00297	8910123390	H003	177054083800	S01	19891204	18	0	12182	29115	0	11
200008	00003	VR014	00297		I001	177054041700	S02	19880508	0	0	0	0	0	13
200008	00003	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	002	177050004200	S05	19980521	30	1	74239	43964	0	11
200009	00003	VR014	00297	8910123390	004	177050004500	S01	19600723	30	1835	20956	3225	0	11
200009	00003	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200009	00003	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	008	177050004701	S02	20000227	30	0	4510	0	0	11
200009	00003	VR014	00297	8910123390	011	177050004400	S03	20000520	30	175	59066	147	0	11
200009	00003	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	016	177050026300	S03	19961206	30	0	51162	0	0	11
200009	00003	VR014	00297	8910123390	018	177050028000	S02	19680813	30	0	22458	78	0	11
200009	00003	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	VR014	00297		029	177054030100	S02	19940902	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200009	00003	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200009	00003	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200009	00003	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200009	00003	VR014	00297		033	177054036700	S02	20000620	0	0	0	0	0	13
200009	00003	VR014	00297		034	177054036800	S03	19990526	30	0	59720	446	0	11
200009	00003	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	040	177054043400	S04	19980804	30	225	27331	15835	0	11
200009	00003	VR014	00297	8910123390	041	177054080502	S04	19990208	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	042	177054046600	S03	20000809	30	0	36898	0	0	11
200009	00003	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200009	00003	VR014	00297		047	177054072400	S02	19900610	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	052	177054096600	S02	19990525	30	1330	33216	27503	0	11
200009	00003	VR014	00297	8910123390	053	177054102901	S01	19980216	30	0	9820	152	0	11
200009	00003	VR014	00297	8910123390	B001	177050003500	D01	19600203	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	B001D	177050003500	D03	19700526	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	B002	177050003300	S03	19780117	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	B003D	177050004000	D04	19960608	30	0	101615	390	0	11
200009	00003	VR014	00297	8910123390	B004	177050002900	S04	19940917	30	0	73944	0	0	11
200009	00003	VR014	00297	8910123390	C007	177052007001	S04	20000609	18	559	81599	210	0	11
200009	00003	VR014	00297	8910123390	C008	177054110800	S01	19991128	30	81	71780	271	0	11
200009	00003	VR014	00297	8910123390	E001	177052007300	S03	19910913	30	0	88784	281	0	11
200009	00003	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	E003	177052007600	S02	19781222	30	0	1207	0	0	11
200009	00003	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200009	00003	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200009	00003	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200009	00003	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	G001	177054033900	S03	19920414	30	3372	43710	54144	0	11
200009	00003	VR014	00297	8910123390	G002	177054034300	S04	19980803	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	G003	177054034400	S05	19990408	30	5	56435	318	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	VR014	00297	8910123390	G004	177054034500	S08	19950922	30	0	4103	23529	0	11
200009	00003	VR014	00297	8910123390	G005	177054086300	S03	19980105	30	486	58825	9626	0	11
200009	00003	VR014	00297	8910123390	H001	177054084200	S04	19990420	30	0	15645	38	0	11
200009	00003	VR014	00297	8910123390	H002	177054083900	S03	19941230	30	0	181820	23	0	11
200009	00003	VR014	00297	8910123390	H003	177054083800	S01	19891204	16	0	12639	26797	0	11
200009	00003	VR014	00297		I001	177054041700	S02	19880508	0	0	0	0	0	13
200009	00003	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	002	177050004200	S05	19980521	31	34	98037	46313	0	11
200010	00003	VR014	00297	8910123390	004	177050004500	S01	19600723	31	1389	21537	1783	0	11
200010	00003	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200010	00003	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	008	177050004701	S02	20000227	31	0	2797	0	0	11
200010	00003	VR014	00297	8910123390	011	177050004400	S03	20000520	31	144	51550	123	0	11
200010	00003	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	016	177050026300	S03	19961206	31	0	47351	16	0	11
200010	00003	VR014	00297	8910123390	018	177050028000	S02	19680813	31	45	19332	62	0	11
200010	00003	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200010	00003	VR014	00297		029	177054030100	S02	19940902	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200010	00003	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200010	00003	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200010	00003	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200010	00003	VR014	00297		033	177054036700	S02	20000620	0	0	0	0	0	13
200010	00003	VR014	00297		034	177054036800	S03	19990526	31	0	58692	345	0	11
200010	00003	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	040	177054043400	S04	19980804	31	3	21238	13062	0	11
200010	00003	VR014	00297	8910123390	041	177054080502	S04	19990208	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	042	177054046600	S03	20000809	31	0	25231	0	0	11
200010	00003	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200010	00003	VR014	00297		047	177054072400	S02	19900610	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	052	177054096600	S02	19990525	31	1076	29752	24776	0	11
200010	00003	VR014	00297	8910123390	053	177054102901	S01	19980216	31	0	17988	102	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	VR014	00297	8910123390	B001	177050003500	D01	19600203	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	B001D	177050003500	D03	19700526	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	B002	177050003300	S03	19780117	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	B003D	177050004000	D04	19960608	31	0	106443	1409	0	11
200010	00003	VR014	00297	8910123390	B004	177050002900	S04	19940917	31	0	98374	0	0	11
200010	00003	VR014	00297	8910123390	C007	177052007001	S04	20000609	29	1023	126718	181	0	11
200010	00003	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	204	58231	279	0	11
200010	00003	VR014	00297	8910123390	E001	177052007300	S03	19910913	31	12	63413	552	0	11
200010	00003	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	E003	177052007600	S02	19781222	31	0	726	21	0	11
200010	00003	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200010	00003	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200010	00003	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200010	00003	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	G001	177054033900	S03	19920414	31	3215	45583	56365	0	11
200010	00003	VR014	00297	8910123390	G002	177054034300	S04	19980803	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	G003	177054034400	S05	19990408	31	198	53387	246	0	11
200010	00003	VR014	00297	8910123390	G004	177054034500	S08	19950922	31	0	4288	24552	0	11
200010	00003	VR014	00297	8910123390	G005	177054086300	S03	19980105	31	445	59638	9370	0	11
200010	00003	VR014	00297	8910123390	H001	177054084200	S04	19990420	31	0	13727	1259	0	11
200010	00003	VR014	00297	8910123390	H002	177054083900	S03	19941230	31	0	183680	0	0	11
200010	00003	VR014	00297	8910123390	H003	177054083800	S01	19891204	31	0	24279	53884	0	11
200010	00003	VR014	00297		I001	177054041700	S02	19880508	0	0	0	0	0	13
200010	00003	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	002	177050004200	S05	19980521	30	43	84585	42511	0	11
200011	00003	VR014	00297	8910123390	004	177050004500	S01	19600723	30	547	20458	30	0	11
200011	00003	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200011	00003	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	008	177050004701	S02	20000227	13	0	426	0	0	11
200011	00003	VR014	00297	8910123390	011	177050004400	S03	20000520	30	71	43260	90	0	11
200011	00003	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	016	177050026300	S03	19961206	30	0	42372	6	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	VR014	00297	8910123390	018	177050028000	S02	19680813	30	48	15878	30	0	11
200011	00003	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200011	00003	VR014	00297		029	177054030100	S02	19940902	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200011	00003	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200011	00003	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200011	00003	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200011	00003	VR014	00297		033	177054036700	S02	20000620	0	0	0	0	0	13
200011	00003	VR014	00297		034	177054036800	S03	19990526	30	111	52196	72	0	11
200011	00003	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	040	177054043400	S04	19980804	30	0	20645	12600	0	11
200011	00003	VR014	00297	8910123390	041	177054080502	S04	19990208	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	042	177054046600	S03	20000809	30	0	36728	97	0	11
200011	00003	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200011	00003	VR014	00297		047	177054072400	S02	19900610	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	052	177054096600	S02	19990525	30	1047	42284	44850	0	11
200011	00003	VR014	00297	8910123390	053	177054102901	S01	19980216	30	0	17711	97	0	11
200011	00003	VR014	00297	8910123390	B001	177050003500	D01	19600203	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	B001D	177050003500	D03	19700526	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	B002	177050003300	S03	19780117	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	B003D	177050004000	D04	19960608	30	0	104067	1440	0	11
200011	00003	VR014	00297	8910123390	B004	177050002900	S04	19940917	30	0	120044	1159	0	11
200011	00003	VR014	00297	8910123390	C007	177052007001	S04	20000609	30	606	128827	284	0	11
200011	00003	VR014	00297	8910123390	C008	177054110800	S01	19991128	30	119	55514	270	0	11
200011	00003	VR014	00297	8910123390	E001	177052007300	S03	19910913	30	24	42751	720	0	11
200011	00003	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	E003	177052007600	S02	19781222	13	0	114	16	0	11
200011	00003	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200011	00003	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200011	00003	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200011	00003	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	G001	177054033900	S03	19920414	30	1799	44621	55140	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	VR014	00297	8910123390	G002	177054034300	S04	19980803	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	G003	177054034400	S05	19990408	30	118	41784	166	0	11
200011	00003	VR014	00297	8910123390	G004	177054034500	S08	19950922	30	0	4153	23760	0	11
200011	00003	VR014	00297	8910123390	G005	177054086300	S03	19980105	30	119	38360	2010	0	11
200011	00003	VR014	00297	8910123390	H001	177054084200	S04	19990420	30	0	10090	265	0	11
200011	00003	VR014	00297	8910123390	H002	177054083900	S03	19941230	30	0	149862	0	0	11
200011	00003	VR014	00297	8910123390	H003	177054083800	S01	19891204	13	0	9672	21293	0	11
200011	00003	VR014	00297		I001	177054041700	S02	19880508	0	0	0	0	0	13
200011	00003	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200012	00003	VR014	00297	8910123390	002	177050004200	S05	19980521	31	56	81854	43524	0	11
200012	00003	VR014	00297	8910123390	004	177050004500	S01	19600723	31	643	21268	31	0	11
200012	00003	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200012	00003	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	13
200012	00003	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200012	00003	VR014	00297	8910123390	008	177050004701	S02	20000227	0	0	0	0	0	13
200012	00003	VR014	00297	8910123390	011	177050004400	S03	20000520	31	84	42378	93	0	11
200012	00003	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200012	00003	VR014	00297	8910123390	016	177050026300	S03	19961206	31	0	41842	0	0	11
200012	00003	VR014	00297	8910123390	018	177050028000	S02	19680813	31	56	15779	31	0	11
200012	00003	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200012	00003	VR014	00297		029	177054030100	S02	19940902	0	0	0	0	0	13
200012	00003	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200012	00003	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200012	00003	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200012	00003	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200012	00003	VR014	00297		033	177054036700	S02	20000620	0	0	0	0	0	13
200012	00003	VR014	00297		034	177054036800	S03	19990526	31	168	50502	0	0	11
200012	00003	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200012	00003	VR014	00297	8910123390	040	177054043400	S04	19980804	31	0	20442	13020	0	11
200012	00003	VR014	00297	8910123390	041	177054080502	S04	19990208	0	0	0	0	0	13
200012	00003	VR014	00297	8910123390	042	177054046600	S03	20000809	31	0	68035	13471	0	11
200012	00003	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200012	00003	VR014	00297		047	177054072400	S02	19900610	0	0	0	0	0	13
200012	00003	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	VR014	00297	8910123390	052	177054096600	S02	19990525	31	1231	43956	46345	0	11
200012	00003	VR014	00297	8910123390	053	177054102901	S01	19980216	31	0	17537	101	0	11
200012	00003	VR014	00297	8910123390	B001	177050003500	D01	19600203	0	0	0	0	0	13
200012	00003	VR014	00297	8910123390	B001D	177050003500	D03	19700526	0	0	0	0	0	13
200012	00003	VR014	00297	8910123390	B002	177050003300	S03	19780117	0	0	0	0	0	13
200012	00003	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200012	00003	VR014	00297	8910123390	B003D	177050004000	D04	19960608	31	0	99052	469	0	11
200012	00003	VR014	00297	8910123390	B004	177050002900	S04	19940917	31	0	128801	1274	0	11
200012	00003	VR014	00297	8910123390	C007	177052007001	S04	20000609	31	727	127049	310	0	11
200012	00003	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	199	57465	288	0	11
200012	00003	VR014	00297	8910123390	E001	177052007300	S03	19910913	31	28	42486	744	0	11
200012	00003	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200012	00003	VR014	00297	8910123390	E003	177052007600	S02	19781222	0	0	0	0	0	13
200012	00003	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200012	00003	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200012	00003	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200012	00003	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200012	00003	VR014	00297	8910123390	G001	177054033900	S03	19920414	31	2114	46386	56978	0	11
200012	00003	VR014	00297	8910123390	G002	177054034300	S04	19980803	0	0	0	0	0	13
200012	00003	VR014	00297	8910123390	G003	177054034400	S05	19990408	31	140	39087	155	0	11
200012	00003	VR014	00297	8910123390	G004	177054034500	S08	19950922	31	0	4316	24552	0	11
200012	00003	VR014	00297	8910123390	G005	177054086300	S03	19980105	31	140	39878	2077	0	11
200012	00003	VR014	00297	8910123390	H001	177054084200	S04	19990420	31	0	11848	0	0	11
200012	00003	VR014	00297	8910123390	H002	177054083900	S03	19941230	31	0	152861	53	0	11
200012	00003	VR014	00297	8910123390	H003	177054083800	S01	19891204	0	0	0	0	0	13
200012	00003	VR014	00297		I001	177054041700	S02	19880508	0	0	0	0	0	15
200012	00003	VR014	00297	8910123390	I001	177054041700	S03	20001214	14	0	6570	0	0	11
200012	00003	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200001	02018	WC045	00299		019	177004089100	S01	19940715	0	0	0	0	0	13
200001	02018	WC045	00299		A001	177000002702	S04	19991122	31	2449	281687	57	0	09
200001	02018	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200001	02018	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200001	02018	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02018	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200001	02018	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200001	02018	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200001	02018	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200001	02018	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200001	02018	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200002	02018	WC045	00299		019	177004089100	S01	19940715	0	0	0	0	0	13
200002	02018	WC045	00299		A001	177000002702	S04	19991122	29	2489	272096	0	0	09
200002	02018	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200002	02018	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200002	02018	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200002	02018	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200002	02018	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200002	02018	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200002	02018	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200002	02018	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200002	02018	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200003	02018	WC045	00299		019	177004089100	S01	19940715	0	0	0	0	0	13
200003	02018	WC045	00299		A001	177000002702	S04	19991122	31	2928	292908	58	0	09
200003	02018	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200003	02018	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200003	02018	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200003	02018	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200003	02018	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200003	02018	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200003	02018	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200003	02018	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200003	02018	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200004	02018	WC045	00299		019	177004089100	S01	19940715	0	0	0	0	0	13
200004	02018	WC045	00299		A001	177000002702	S04	19991122	28	2102	248071	2183	0	09
200004	02018	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200004	02018	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200004	02018	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200004	02018	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02018	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200004	02018	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200004	02018	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200004	02018	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200004	02018	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200005	02018	WC045	00299		019	177004089100	S01	19940715	0	0	0	0	0	13
200005	02018	WC045	00299		A001	177000002702	S04	19991122	30	519	79167	37230	0	09
200005	02018	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200005	02018	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200005	02018	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200005	02018	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200005	02018	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200005	02018	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200005	02018	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200005	02018	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200005	02018	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200006	02018	WC045	00299		019	177004089100	S01	19940715	0	0	0	0	0	13
200006	02018	WC045	00299		A001	177000002702	S04	19991122	29	288	38357	43265	0	09
200006	02018	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200006	02018	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200006	02018	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200006	02018	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200006	02018	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200006	02018	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200006	02018	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200006	02018	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200006	02018	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200007	02018	WC045	00299		019	177004089100	S01	19940715	0	0	0	0	0	13
200007	02018	WC045	00299		A001	177000002702	S05	20000712	20	868	80193	1804	0	09
200007	02018	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200007	02018	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200007	02018	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200007	02018	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200007	02018	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02018	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200007	02018	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200007	02018	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200007	02018	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200008	02018	WC045	00299		019	177004089100	S01	19940715	0	0	0	0	0	13
200008	02018	WC045	00299		A001	177000002702	S05	20000712	31	1106	107533	0	0	09
200008	02018	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200008	02018	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200008	02018	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200008	02018	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200008	02018	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200008	02018	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200008	02018	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200008	02018	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200008	02018	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200009	02018	WC045	00299		019	177004089100	S01	19940715	0	0	0	0	0	13
200009	02018	WC045	00299		A001	177000002702	S05	20000712	30	750	89185	0	0	09
200009	02018	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200009	02018	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200009	02018	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200009	02018	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200009	02018	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200009	02018	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200009	02018	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200009	02018	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200009	02018	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200010	02018	WC045	00299		019	177004089100	S01	19940715	0	0	0	0	0	13
200010	02018	WC045	00299		A001	177000002702	S05	20000712	31	563	78299	0	0	09
200010	02018	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200010	02018	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200010	02018	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200010	02018	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200010	02018	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200010	02018	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02018	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200010	02018	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200010	02018	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200011	02018	WC045	00299		019	177004089100	S01	19940715	0	0	0	0	0	13
200011	02018	WC045	00299		A001	177000002702	S05	20000712	30	326	64490	20	0	09
200011	02018	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200011	02018	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200011	02018	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200011	02018	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200011	02018	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200011	02018	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200011	02018	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200011	02018	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200011	02018	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200012	02018	WC045	00299		019	177004089100	S01	19940715	0	0	0	0	0	13
200012	02018	WC045	00299		A001	177000002702	S05	20000712	31	269	51777	1	0	09
200012	02018	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200012	02018	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200012	02018	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200012	02018	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200012	02018	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200012	02018	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200012	02018	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200012	02018	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200012	02018	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200001	02018	WC045	00300		010	177000002300	D01	19700310	0	0	0	0	0	13
200001	02018	WC045	00300		010D	177000002300	D04	19700310	0	0	0	0	0	13
200001	02018	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200001	02018	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200001	02018	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200001	02018	WC045	00300		018	177004079900	D04	19920303	31	539	20249	31	0	11
200001	02018	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200001	02018	WC045	00300		020	177004099900	D01	19980805	31	164	44672	1111	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02018	WC045	00300		020D	177004099900	D02	19980805	31	822	71037	14956	0	11
200001	02018	WC045	00300		C001	177004100100	S02	19990206	31	2513	196380	6164	0	11
200001	02018	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200001	02018	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200001	02018	WC045	00300		C003	177004103900	S01	19991120	30	1141	172022	10676	0	11
200002	02018	WC045	00300		010	177000002300	D01	19700310	0	0	0	0	0	13
200002	02018	WC045	00300		010D	177000002300	D04	19700310	0	0	0	0	0	13
200002	02018	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200002	02018	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200002	02018	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200002	02018	WC045	00300		018	177004079900	D04	19920303	10	189	6656	10	0	11
200002	02018	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200002	02018	WC045	00300		020	177004099900	D01	19980805	29	244	48905	877	0	11
200002	02018	WC045	00300		020D	177004099900	D02	19980805	29	737	58894	13813	0	11
200002	02018	WC045	00300		C001	177004100100	S02	19990206	29	1562	120712	14385	0	11
200002	02018	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200002	02018	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200002	02018	WC045	00300		C003	177004103900	S01	19991120	29	892	134777	13358	0	11
200003	02018	WC045	00300		010	177000002300	D01	19700310	0	0	0	0	0	13
200003	02018	WC045	00300		010D	177000002300	D04	19700310	0	0	0	0	0	13
200003	02018	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200003	02018	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200003	02018	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200003	02018	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200003	02018	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200003	02018	WC045	00300		020	177004099900	D01	19980805	31	325	47530	942	0	11
200003	02018	WC045	00300		020D	177004099900	D02	19980805	12	294	21252	5321	0	11
200003	02018	WC045	00300		C001	177004100100	S02	19990206	30	1041	76816	20271	0	11
200003	02018	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200003	02018	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200003	02018	WC045	00300		C003	177004103900	S01	19991120	31	722	107725	14531	0	11
200004	02018	WC045	00300		010	177000002300	D01	19700310	0	0	0	0	0	13
200004	02018	WC045	00300		010D	177000002300	D04	19700310	0	0	0	0	0	13
200004	02018	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02018	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200004	02018	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200004	02018	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200004	02018	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200004	02018	WC045	00300		020	177004099900	D01	19980805	30	265	39593	878	0	11
200004	02018	WC045	00300		020D	177004099900	D02	19980805	15	374	22454	10767	0	11
200004	02018	WC045	00300		C001	177004100100	S02	19990206	27	891	44699	20792	0	11
200004	02018	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200004	02018	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200004	02018	WC045	00300		C003	177004103900	S01	19991120	30	391	72589	9749	0	11
200005	02018	WC045	00300		010	177000002300	D01	19700310	0	0	0	0	0	13
200005	02018	WC045	00300		010D	177000002300	D04	19700310	0	0	0	0	0	13
200005	02018	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200005	02018	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200005	02018	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200005	02018	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200005	02018	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200005	02018	WC045	00300		020	177004099900	D01	19980805	31	128	32307	59	0	11
200005	02018	WC045	00300		020D	177004099900	D02	19980805	14	222	11643	8302	0	11
200005	02018	WC045	00300		C001	177004100100	S02	19990206	31	715	21602	29158	0	11
200005	02018	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200005	02018	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200005	02018	WC045	00300		C003	177004103900	S01	19991120	29	303	66144	7672	0	11
200006	02018	WC045	00300		010	177000002300	D01	19700310	0	0	0	0	0	13
200006	02018	WC045	00300		010D	177000002300	D04	19700310	0	0	0	0	0	13
200006	02018	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200006	02018	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200006	02018	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200006	02018	WC045	00300		018	177004079900	D04	19920303	3	66	1971	3	0	11
200006	02018	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200006	02018	WC045	00300		020	177004099900	D01	19980805	30	114	31907	55	0	11
200006	02018	WC045	00300		020D	177004099900	D02	19980805	0	0	0	0	0	13
200006	02018	WC045	00300		C001	177004100100	S03	20000616	22	342	63207	6308	0	11
200006	02018	WC045	00300		C001	177004100100	S02	19990206	0	0	0	0	0	15

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02018	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200006	02018	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200006	02018	WC045	00300		C003	177004103900	S01	19991120	27	370	80205	3625	0	11
200007	02018	WC045	00300		010	177000002300	D01	19700310	0	0	0	0	0	13
200007	02018	WC045	00300		010D	177000002300	D04	19700310	0	0	0	0	0	13
200007	02018	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200007	02018	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200007	02018	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200007	02018	WC045	00300		018	177004079900	D04	19920303	25	34	3986	68	0	11
200007	02018	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200007	02018	WC045	00300		020	177004099900	D01	19980805	31	291	32500	6755	0	11
200007	02018	WC045	00300		020D	177004099900	D02	19980805	10	184	9019	5900	0	11
200007	02018	WC045	00300		C001	177004100100	S03	20000616	31	761	167662	185	0	11
200007	02018	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200007	02018	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200007	02018	WC045	00300		C003	177004103900	S01	19991120	31	348	80572	6690	0	11
200008	02018	WC045	00300		010	177000002300	D01	19700310	0	0	0	0	0	13
200008	02018	WC045	00300		010D	177000002300	D04	19700310	0	0	0	0	0	13
200008	02018	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200008	02018	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200008	02018	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200008	02018	WC045	00300		018	177004079900	D04	19920303	31	55	7092	188	0	11
200008	02018	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200008	02018	WC045	00300		020	177004099900	D01	19980805	31	105	29377	24	0	11
200008	02018	WC045	00300		020D	177004099900	D02	19980805	0	0	0	0	0	13
200008	02018	WC045	00300		C001	177004100100	S03	20000616	31	764	165108	281	0	11
200008	02018	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200008	02018	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200008	02018	WC045	00300		C003	177004103900	S01	19991120	31	213	50588	11688	0	11
200009	02018	WC045	00300		010D	177000002300	D04	19700310	0	0	0	0	0	15
200009	02018	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200009	02018	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200009	02018	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200009	02018	WC045	00300		018	177004079900	D04	19920303	30	32	7373	218	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02018	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200009	02018	WC045	00300		020	177004099900	D01	19980805	30	0	24162	374	0	11
200009	02018	WC045	00300		020D	177004099900	D02	19980805	0	0	0	0	0	13
200009	02018	WC045	00300		C001	177004100100	S03	20000616	30	478	153135	156	0	11
200009	02018	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200009	02018	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200009	02018	WC045	00300		C003	177004103900	S01	19991120	30	32	43054	7160	0	11
200010	02018	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200010	02018	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200010	02018	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200010	02018	WC045	00300		018	177004079900	D04	19920303	27	29	6347	170	0	11
200010	02018	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200010	02018	WC045	00300		020	177004099900	D01	19980805	29	0	20467	129	0	11
200010	02018	WC045	00300		020D	177004099900	D02	19980805	4	90	5502	2353	0	11
200010	02018	WC045	00300		C001	177004100100	S03	20000616	31	484	139524	0	0	11
200010	02018	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200010	02018	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200010	02018	WC045	00300		C003	177004103900	S01	19991120	30	61	34284	6091	0	11
200011	02018	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200011	02018	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200011	02018	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200011	02018	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200011	02018	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200011	02018	WC045	00300		020	177004099900	D01	19980805	30	47	17338	381	0	11
200011	02018	WC045	00300		020D	177004099900	D02	19980805	3	52	4526	1840	0	11
200011	02018	WC045	00300		C001	177004100100	S03	20000616	29	632	125608	0	0	11
200011	02018	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200011	02018	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200011	02018	WC045	00300		C003	177004103900	S01	19991120	28	131	21031	2384	0	11
200012	02018	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200012	02018	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200012	02018	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200012	02018	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200012	02018	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02018	WC045	00300		020	177004099900	D01	19980805	31	0	11602	0	0	11
200012	02018	WC045	00300		020D	177004099900	D02	19980805	3	33	3093	1027	0	11
200012	02018	WC045	00300		C001	177004100100	S03	20000616	30	742	119094	0	0	11
200012	02018	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200012	02018	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200012	02018	WC045	00300		C003	177004103900	S01	19991120	30	227	18468	359	0	11
200001	02018	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200001	02018	WC045	00301		015	177004097300	S01	19991127	0	0	0	0	0	15
200001	02018	WC045	00301		015	177004097300	S02	20000101	27	1026	66863	21683	0	11
200001	02018	WC045	00301		A010	177000002801	S02	19991206	31	769	65439	0	0	08
200001	02018	WC045	00301		A011	177000037600	S06	19960623	27	2357	423	18342	0	08
200001	02018	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200001	02018	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200001	02018	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200001	02018	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200001	02018	WC045	00301		B020D	177004089200	D02	19940527	27	143	454	3514	0	08
200002	02018	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200002	02018	WC045	00301		015	177004097300	S02	20000101	24	2229	136637	7023	0	11
200002	02018	WC045	00301		A010	177000002801	S02	19991206	29	729	72240	0	0	08
200002	02018	WC045	00301		A011	177000037600	S06	19960623	24	2191	973	12432	0	08
200002	02018	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200002	02018	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200002	02018	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200002	02018	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200002	02018	WC045	00301		B020D	177004089200	D02	19940527	24	131	538	3225	0	08
200003	02018	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200003	02018	WC045	00301		015	177004097300	S02	20000101	31	3373	192881	22560	0	11
200003	02018	WC045	00301		A010	177000002801	S02	19991206	31	1020	85271	644	0	08
200003	02018	WC045	00301		A011	177000037600	S06	19960623	31	2980	1211	17458	0	08
200003	02018	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200003	02018	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200003	02018	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200003	02018	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02018	WC045	00301		B020D	177004089200	D02	19940527	31	123	895	4429	0	08
200004	02018	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200004	02018	WC045	00301		015	177004097300	S02	20000101	28	1466	91257	43427	0	11
200004	02018	WC045	00301		A010	177000002801	S02	19991206	28	1236	70030	5237	0	08
200004	02018	WC045	00301		A011	177000037600	S06	19960623	28	2209	1073	17007	0	08
200004	02018	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200004	02018	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200004	02018	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200004	02018	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200004	02018	WC045	00301		B020D	177004089200	D02	19940527	28	154	1743	3859	0	08
200005	02018	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200005	02018	WC045	00301		015	177004097300	S02	20000101	16	498	27923	22318	0	11
200005	02018	WC045	00301		A010	177000002801	S02	19991206	24	763	39183	8656	0	08
200005	02018	WC045	00301		A011	177000037600	S06	19960623	17	1291	580	11284	0	08
200005	02018	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200005	02018	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200005	02018	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200005	02018	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200005	02018	WC045	00301		B020D	177004089200	D02	19940527	18	68	77	2137	0	08
200006	02018	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200006	02018	WC045	00301		015	177004097300	S02	20000101	30	1024	53004	31569	0	11
200006	02018	WC045	00301		A010	177000002801	S03	20000601	28	867	69316	548	0	08
200006	02018	WC045	00301		A010	177000002801	S02	19991206	0	0	0	0	0	15
200006	02018	WC045	00301		A011	177000037600	S06	19960623	30	2683	961	21209	0	08
200006	02018	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200006	02018	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200006	02018	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200006	02018	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200006	02018	WC045	00301		B020D	177004089200	D02	19940527	30	131	209	3389	0	08
200007	02018	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200007	02018	WC045	00301		015	177004097300	S02	20000101	31	810	48423	32417	0	11
200007	02018	WC045	00301		A010	177000002801	S03	20000601	31	631	71928	2586	0	08
200007	02018	WC045	00301		A011	177000037600	S06	19960623	31	2931	999	20290	0	08
200007	02018	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02018	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200007	02018	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200007	02018	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200007	02018	WC045	00301		B020D	177004089200	D02	19940527	31	113	463	2534	0	08
200008	02018	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200008	02018	WC045	00301		015	177004097300	S02	20000101	31	793	43561	36533	0	11
200008	02018	WC045	00301		A010	177000002801	S03	20000601	31	628	53945	1222	0	08
200008	02018	WC045	00301		A011	177000037600	S06	19960623	31	2779	469	21577	0	08
200008	02018	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200008	02018	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200008	02018	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200008	02018	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200008	02018	WC045	00301		B020D	177004089200	D02	19940527	31	125	722	2942	0	08
200009	02018	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200009	02018	WC045	00301		015	177004097300	S02	20000101	30	721	39654	38594	0	11
200009	02018	WC045	00301		A010	177000002801	S03	20000601	25	609	55858	2007	0	08
200009	02018	WC045	00301		A011	177000037600	S06	19960623	30	3019	829	22316	0	08
200009	02018	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200009	02018	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200009	02018	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200009	02018	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200009	02018	WC045	00301		B020D	177004089200	D02	19940527	30	146	1039	3541	0	08
200010	02018	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200010	02018	WC045	00301		015	177004097300	S02	20000101	31	680	32509	36005	0	11
200010	02018	WC045	00301		A010	177000002801	S03	20000601	0	0	0	0	0	15
200010	02018	WC045	00301		A010	177000002801	S04	20001008	22	1398	25168	158	0	08
200010	02018	WC045	00301		A011	177000037600	S06	19960623	31	3404	0	21348	0	08
200010	02018	WC045	00301		B016	177004074200	S05	19920723	4	353	198	1011	0	11
200010	02018	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200010	02018	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200010	02018	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200010	02018	WC045	00301		B020D	177004089200	D02	19940527	31	132	813	3494	0	08
200011	02018	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200011	02018	WC045	00301		015	177004097300	S02	20000101	30	560	27646	37669	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02018	WC045	00301		A010	177000002801	S05	20001125	27	2215	12179	1228	0	08
200011	02018	WC045	00301		A010	177000002801	S04	20001008	0	0	0	0	0	15
200011	02018	WC045	00301		A011	177000037600	S06	19960623	30	2531	3	20912	0	08
200011	02018	WC045	00301		B016	177004074200	S05	19920723	27	1333	2628	11355	0	11
200011	02018	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200011	02018	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200011	02018	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200011	02018	WC045	00301		B020D	177004089200	D02	19940527	30	99	752	3454	0	08
200012	02018	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200012	02018	WC045	00301		015	177004097300	S02	20000101	31	556	24257	39400	0	11
200012	02018	WC045	00301		A010	177000002801	S05	20001125	27	4624	2167	564	0	08
200012	02018	WC045	00301		A011	177000037600	S06	19960623	31	2849	130	16525	0	08
200012	02018	WC045	00301		B016	177004074200	S05	19920723	1	66	121	551	0	11
200012	02018	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200012	02018	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200012	02018	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200012	02018	WC045	00301		B020D	177004089200	D02	19940527	31	83	1054	3026	0	08
200001	00771	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200001	00771	TS000	00310		004	177070005300	S03	19970117	0	0	0	0	0	13
200001	00771	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200001	00771	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200001	00771	TS000	00310		007	177070005600	S04	19751030	31	0	96156	249	0	11
200001	00771	TS000	00310		008	177070005700	S02	19780420	31	0	47638	82	0	11
200001	00771	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200001	00771	TS000	00310		017	177070006600	S04	19950926	29	0	40237	945	0	11
200001	00771	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200001	00771	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200001	00771	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200001	00771	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200001	00771	TS000	00310		036	177070008500	S03	19930822	31	0	16626	0	0	11
200001	00771	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200001	00771	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200001	00771	TS000	00310		046D	177070045900	D02	19890822	31	0	21040	106	0	11

Field: ALL
Start Lease: ALL
End Lease:
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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00771	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200001	00771	TS000	00310		049D	177070039200	D02	19890818	30	0	34726	0	0	11
200001	00771	TS000	00310		051D	177070039300	D02	19900102	31	0	41268	0	0	11
200001	00771	TS000	00310		052	177070038800	S03	19740716	0	0	0	0	0	13
200001	00771	TS000	00310		053	177070038900	S03	19980814	31	0	45894	3878	0	11
200001	00771	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200001	00771	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200001	00771	TS000	00310		061	177070048000	S03	19750729	31	0	20448	14	0	11
200001	00771	TS000	00310		063	177070050500	D01	19741108	0	0	0	0	0	13
200001	00771	TS000	00310		063D	177070050500	D02	19741108	31	0	40374	415	0	11
200001	00771	TS000	00310		065	177072006101	S05	19980307	0	0	0	0	0	13
200001	00771	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200001	00771	TS000	00310		070	177072006400	S02	19950905	31	0	13451	0	0	11
200001	00771	TS000	00310		072	177072006900	S02	19900612	31	2668	1270	37722	0	09
200001	00771	TS000	00310		074	177074012000	D05	19960228	31	0	68754	14	0	11
200001	00771	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200001	00771	TS000	00310		076	177074014000	S02	19950528	31	5479	2585	18293	0	09
200001	00771	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200001	00771	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200001	00771	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200001	00771	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200001	00771	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200001	00771	TS000	00310		084	177074027900	S06	19990302	31	0	8256	0	0	11
200001	00771	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200001	00771	TS000	00310		086	177074028400	S02	19830912	31	0	86012	210	0	11
200001	00771	SM239	00310	7543890200	091	177074047800	S02	19970301	0	0	0	0	0	13
200001	00771	TS000	00310		094	177074039600	S04	19950411	31	0	105853	0	0	11
200001	00771	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200001	00771	SM236	00310		100	177074040700	S01	19970605	0	0	0	0	0	12
200001	00771	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200001	00771	SM236	00310		106	177074042500	S01	19970410	31	4805	4344	25559	0	09
200001	00771	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200001	00771	SM243	00310	8910202520	111	177074045300	S02	19841023	0	0	0	0	0	13
200001	00771	TS000	00310		114	177074044800	S03	19960305	31	0	120902	492	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00771	TS000	00310		118	177074046600	S01	19841210	30	0	49029	561	0	11
200001	00771	TS000	00310		121	177074046400	S05	19981126	31	0	50209	11171	0	11
200001	00771	VR050	00310		122	177074047300	S02	19960501	31	268	96910	1979	0	11
200001	00771	SM236	00310		123	177074048102	S01	19890729	31	5543	5568	23083	0	09
200001	00771	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200001	00771	SM239	00310	7543890200	130	177074050700	S01	19960920	0	0	0	0	0	12
200001	00771	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200001	00771	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200001	00771	SM239	00310	7543890200	137	177074051200	S01	19900311	0	0	0	0	0	12
200001	00771	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200001	00771	SM236	00310		139	177074053801	S03	19951113	31	0	33568	16361	0	11
200001	00771	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200001	00771	SM236	00310	8910202340	144	177074058600	S01	19900620	31	773	638	2718	0	09
200001	00771	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200001	00771	SM239	00310	7543890200	148	177074058000	S01	19890621	0	0	0	0	0	12
200001	00771	SM241	00310		149	177074060000	D06	19991104	31	0	64260	5	0	11
200001	00771	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200001	00771	SM239	00310	7543890200	151	177074066202	S01	19950708	31	9311	182697	1401	0	08
200001	00771	SM241	00310		153	177074061100	S03	19951217	29	2084	22521	6270	0	08
200001	00771	SM241	00310		154	177074061400	S02	19950921	31	0	13810	4874	0	11
200001	00771	SM241	00310		156	177074061800	S02	19920611	31	0	71656	4219	0	11
200001	00771	SM239	00310		159	177074063900	S01	19930831	0	0	0	0	0	12
200001	00771	SM236	00310	8910202340	160	177074058700	S01	19891025	31	6859	4795	34306	0	09
200001	00771	SM236	00310	8910202340	161	177074058800	S01	19891124	15	378	267	8641	0	09
200001	00771	SM236	00310		165	177074068101	S01	19960614	31	10899	11633	12800	0	09
200001	00771	SM231	00310		167	177074065900	S03	19971006	31	0	25675	14727	0	11
200001	00771	SM236	00310		168	177074066300	S01	19931224	31	0	72514	808	0	11
200001	00771	SM239	00310		170	177074062600	S01	19991105	31	28316	59929	3547	0	08
200001	00771	SM239	00310		171	177074063700	S01	19990703	16	2821	1487	16031	0	08
200001	00771	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200001	00771	SM236	00310		177	177074069500	S01	19950820	31	0	142927	0	0	11
200001	00771	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200001	00771	SM239	00310	7543890200	179	177074070000	S01	19951101	0	0	0	0	0	12
200001	00771	TS000	00310		186	177074075600	S04	19990819	31	1449	1534	18014	0	11

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00771	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200001	00771	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200001	01138	SM239	00310		190	177074072800	S01	19980818	31	2376	184349	8027	0	11
200001	00771	SM241	00310		191	177074073600	D01	19970219	29	0	27613	306	0	11
200001	00771	SM241	00310		191D	177074073600	D61	19990818	29	0	69886	403	0	11
200001	00771	SM239	00310	7543890200	193	177074074500	S01	19970507	31	0	176661	123970	0	11
200001	01138	SM236	00310		195	177074075401	S01	19971115	30	219	39427	681	0	11
200001	00771	SM241	00310		196	177074075800	S01	19971002	31	45747	36580	51637	0	08
200001	01138	VR050	00310		197	177074076200	S01	19980110	7	13	6856	1777	0	11
200001	00771	SM241	00310		200	177074078800	D01	20000118	0	0	0	0	0	12
200001	00771	SM241	00310		200D	177074078800	D02	20000118	0	0	0	0	0	12
200001	00771	SM239	00310		201	177074078300	S01	19990923	31	27920	39633	223	0	08
200001	00771	SM239	00310		202	177074078400	S03	19991117	31	1071	318214	0	0	11
200001	00771	SM241	00310		301	177074039500	S01	19911130	0	0	0	0	0	13
200001	00771	SM241	00310		302	177074042001	D01	19991119	31	26187	28954	1664	0	08
200001	00771	SM241	00310		302D	177074042001	D02	19991119	31	31911	34701	5743	0	08
200001	00771	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200001	00771	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	1741	4369	16511	0	11
200001	00771	SM236	00310	8910202340	A004	177074040900	S03	19961016	30	1053	18678	32424	0	11
200001	00771	SM236	00310	8910202340	A005	177074041100	S02	19970426	30	1393	2593	42900	0	09
200001	00771	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200001	00771	SM236	00310	8910202340	A007	177074043000	S02	19931025	31	2128	5360	39628	0	09
200001	00771	SM236	00310	8910202340	A008	177074043900	S02	19930808	30	1570	8237	45190	0	09
200001	00771	SM236	00310	8910202340	A009	177074044000	S02	19910429	19	591	3364	12250	0	09
200001	00771	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200001	00771	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200001	00771	SM236	00310		C002	177074044900	S02	19940210	0	0	0	0	0	12
200001	00771	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200001	00771	SM236	00310		C004	177074046100	S01	19841002	31	3306	3153	30223	0	09
200001	00771	SM236	00310		C005	177074045100	S01	19841229	31	6034	6803	24448	0	09
200001	00771	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200001	00771	SM236	00310		C007	177074048500	S02	19950215	31	803	1409	12748	0	08
200001	00771	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200001	00771	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00771	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200001	00771	SM241	00310		E001	177074060900	S02	19910308	31	0	103697	1440	0	11
200001	00771	SM241	00310		E002	177074065600	D03	19991025	31	2091	342927	3	0	11
200001	00771	SM241	00310		E002D	177074065600	D04	19991025	31	941	307645	43	0	11
200002	00771	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200002	00771	TS000	00310		004	177070005300	S03	19970117	25	0	54450	9518	0	11
200002	00771	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200002	00771	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200002	00771	TS000	00310		007	177070005600	S04	19751030	29	0	86267	918	0	11
200002	00771	TS000	00310		008	177070005700	S02	19780420	29	0	40001	246	0	11
200002	00771	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200002	00771	TS000	00310		017	177070006600	S04	19950926	21	0	20225	77	0	11
200002	00771	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200002	00771	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200002	00771	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200002	00771	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200002	00771	TS000	00310		036	177070008500	S03	19930822	29	0	15871	0	0	11
200002	00771	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200002	00771	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200002	00771	TS000	00310		046D	177070045900	D02	19890822	29	0	19027	79	0	11
200002	00771	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200002	00771	TS000	00310		049D	177070039200	D02	19890818	29	0	35270	4	0	11
200002	00771	TS000	00310		051D	177070039300	D02	19900102	29	0	26571	0	0	11
200002	00771	TS000	00310		052	177070038800	S03	19740716	0	0	0	0	0	13
200002	00771	TS000	00310		053	177070038900	S03	19980814	29	0	42587	5623	0	11
200002	00771	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200002	00771	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200002	00771	TS000	00310		061	177070048000	S03	19750729	29	0	18736	0	0	11
200002	00771	TS000	00310		063	177070050500	D01	19741108	0	0	0	0	0	13
200002	00771	TS000	00310		063D	177070050500	D02	19741108	29	0	32245	181	0	11
200002	00771	TS000	00310		065	177072006101	S05	19980307	0	0	0	0	0	13
200002	00771	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200002	00771	TS000	00310		070	177072006400	S02	19950905	29	0	12888	0	0	11
200002	00771	TS000	00310		072	177072006900	S02	19900612	29	2324	522	34150	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00771	TS000	00310		074	177074012000	D05	19960228	29	25	60659	34	0	11
200002	00771	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200002	00771	TS000	00310		076	177074014000	S02	19950528	29	4436	976	12152	0	09
200002	00771	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200002	00771	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200002	00771	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200002	00771	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200002	00771	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200002	00771	TS000	00310		084	177074027900	S06	19990302	29	0	7911	0	0	11
200002	00771	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200002	00771	TS000	00310		086	177074028400	S02	19830912	29	0	75344	587	0	11
200002	00771	SM239	00310	7543890200	091	177074047800	S02	19970301	0	0	0	0	0	13
200002	00771	TS000	00310		094	177074039600	S04	19950411	29	0	94995	0	0	11
200002	00771	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200002	00771	SM236	00310		100	177074040700	S01	19970605	0	0	0	0	0	12
200002	00771	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200002	00771	SM236	00310		106	177074042500	S01	19970410	29	4360	3746	24424	0	09
200002	00771	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200002	00771	SM243	00310	8910202520	111	177074045300	S02	19841023	0	0	0	0	0	13
200002	00771	TS000	00310		114	177074044800	S03	19960305	29	0	104548	1153	0	11
200002	00771	TS000	00310		118	177074046600	S01	19841210	29	0	45321	868	0	11
200002	00771	TS000	00310		121	177074046400	S05	19981126	29	0	40796	14137	0	11
200002	00771	VR050	00310		122	177074047300	S02	19960501	29	648	90787	4034	0	11
200002	00771	SM236	00310		123	177074048102	S01	19890729	29	5397	4743	21928	0	09
200002	00771	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200002	00771	SM239	00310	7543890200	130	177074050700	S01	19960920	0	0	0	0	0	12
200002	00771	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200002	00771	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200002	00771	SM239	00310	7543890200	137	177074051200	S01	19900311	0	0	0	0	0	12
200002	00771	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200002	00771	SM236	00310		139	177074053801	S03	19951113	29	0	30900	14380	0	11
200002	00771	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200002	00771	SM236	00310	8910202340	144	177074058600	S01	19900620	29	940	750	3634	0	09
200002	00771	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00771	SM239	00310	7543890200	148	177074058000	S01	19890621	0	0	0	0	0	12
200002	00771	SM241	00310		149	177074060000	D06	19991104	29	59	56655	0	0	11
200002	00771	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200002	00771	SM239	00310	7543890200	151	177074066202	S01	19950708	29	8881	174224	1618	0	08
200002	00771	SM241	00310		153	177074061100	S03	19951217	26	1791	22343	5183	0	08
200002	00771	SM241	00310		154	177074061400	S02	19950921	17	0	5411	2202	0	11
200002	00771	SM241	00310		156	177074061800	S02	19920611	26	0	59114	2654	0	11
200002	00771	SM239	00310		159	177074063900	S01	19930831	0	0	0	0	0	12
200002	00771	SM236	00310	8910202340	160	177074058700	S01	19891025	29	6397	4412	32965	0	09
200002	00771	SM236	00310	8910202340	161	177074058800	S01	19891124	29	0	18	0	0	09
200002	00771	SM236	00310		165	177074068101	S01	19960614	29	10750	10038	11860	0	09
200002	00771	SM231	00310		167	177074065900	S03	19971006	29	0	23395	21307	0	11
200002	00771	SM236	00310		168	177074066300	S01	19931224	29	0	66133	633	0	11
200002	00771	SM239	00310		170	177074062600	S01	19991105	25	25010	54765	6117	0	08
200002	00771	SM239	00310		171	177074063700	S01	19990703	20	2735	9368	14953	0	08
200002	00771	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200002	00771	SM236	00310		177	177074069500	S01	19950820	29	0	131422	0	0	11
200002	00771	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200002	00771	SM239	00310	7543890200	179	177074070000	S01	19951101	0	0	0	0	0	12
200002	00771	TS000	00310		186	177074075600	S04	19990819	29	1259	635	16199	0	11
200002	00771	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200002	00771	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200002	01138	SM239	00310		190	177074072800	S01	19980818	28	1990	141643	6976	0	11
200002	00771	SM241	00310		191	177074073600	D01	19970219	29	0	6711	0	0	11
200002	00771	SM241	00310		191D	177074073600	D61	19990818	29	0	49570	407	0	11
200002	00771	SM239	00310	7543890200	193	177074074500	S01	19970507	29	0	84499	100786	0	11
200002	01138	SM236	00310		195	177074075401	S01	19971115	28	201	56723	1535	0	11
200002	00771	SM241	00310		196	177074075800	S01	19971002	26	36214	28114	42056	0	08
200002	01138	VR050	00310		197	177074076200	S01	19980110	0	0	0	0	0	13
200002	00771	SM241	00310		200	177074078800	D01	20000118	19	8911	11618	646	0	11
200002	00771	SM241	00310		200D	177074078800	D02	20000118	22	14876	10179	793	0	11
200002	00771	SM239	00310		201	177074078300	S01	19990923	29	23133	37689	225	0	08
200002	00771	SM239	00310		202	177074078400	S03	19991117	29	864	302006	0	0	11
200002	00771	SM241	00310		203	177074078500	S01	20000208	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00771	SM241	00310		301	177074039500	S01	19911130	0	0	0	0	0	13
200002	00771	SM241	00310		302	177074042001	D01	19991119	29	18730	19934	1819	0	08
200002	00771	SM241	00310		302D	177074042001	D02	19991119	29	30862	24918	5256	0	08
200002	00771	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200002	00771	SM236	00310	8910202340	A003	177074040800	S02	19970505	29	1674	4322	15941	0	11
200002	00771	SM236	00310	8910202340	A004	177074040900	S03	19961016	29	900	15592	28581	0	11
200002	00771	SM236	00310	8910202340	A005	177074041100	S02	19970426	29	1373	5389	43581	0	09
200002	00771	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200002	00771	SM236	00310	8910202340	A007	177074043000	S02	19931025	29	1704	5134	40158	0	09
200002	00771	SM236	00310	8910202340	A008	177074043900	S02	19930808	29	2146	10128	50553	0	09
200002	00771	SM236	00310	8910202340	A009	177074044000	S02	19910429	26	1653	10436	35230	0	09
200002	00771	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200002	00771	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200002	00771	SM236	00310		C002	177074044900	S02	19940210	0	0	0	0	0	12
200002	00771	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200002	00771	SM236	00310		C004	177074046100	S01	19841002	29	3025	2813	27653	0	09
200002	00771	SM236	00310		C005	177074045100	S01	19841229	29	5300	5128	21532	0	09
200002	00771	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200002	00771	SM236	00310		C007	177074048500	S02	19950215	29	1363	2519	19388	0	09
200002	00771	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200002	00771	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200002	00771	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200002	00771	SM241	00310		E001	177074060900	S02	19910308	29	0	82222	765	0	11
200002	00771	SM241	00310		E002	177074065600	D03	19991025	29	2027	303814	0	0	11
200002	00771	SM241	00310		E002D	177074065600	D04	19991025	29	759	290196	0	0	11
200003	00771	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200003	00771	TS000	00310		004	177070005300	S03	19970117	31	0	41266	1390	0	11
200003	00771	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200003	00771	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200003	00771	TS000	00310		007	177070005600	S04	19751030	31	0	94698	82	0	11
200003	00771	TS000	00310		008	177070005700	S02	19780420	31	0	44275	10	0	11
200003	00771	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200003	00771	TS000	00310		017	177070006600	S04	19950926	2	0	2131	0	0	11
200003	00771	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00771	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200003	00771	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200003	00771	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200003	00771	TS000	00310		036	177070008500	S03	19930822	31	0	17635	0	0	11
200003	00771	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200003	00771	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200003	00771	TS000	00310		046D	177070045900	D02	19890822	31	0	20525	8	0	11
200003	00771	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200003	00771	TS000	00310		049D	177070039200	D02	19890818	31	0	42756	4	0	11
200003	00771	TS000	00310		051D	177070039300	D02	19900102	31	0	30240	0	0	11
200003	00771	TS000	00310		052	177070038800	S03	19740716	0	0	0	0	0	13
200003	00771	TS000	00310		053	177070038900	S03	19980814	31	0	61477	7291	0	11
200003	00771	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200003	00771	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200003	00771	TS000	00310		061	177070048000	S03	19750729	31	0	23160	0	0	11
200003	00771	TS000	00310		063	177070050500	D01	19741108	0	0	0	0	0	13
200003	00771	TS000	00310		063D	177070050500	D02	19741108	31	0	29907	16	0	11
200003	00771	TS000	00310		065	177072006101	S05	19980307	0	0	0	0	0	13
200003	00771	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200003	00771	TS000	00310		070	177072006400	S02	19950905	31	0	13579	0	0	11
200003	00771	TS000	00310		072	177072006900	S02	19900612	31	2368	1165	1185	0	09
200003	00771	TS000	00310		074	177074012000	D05	19960228	31	0	70102	0	0	11
200003	00771	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200003	00771	TS000	00310		076	177074014000	S02	19950528	31	3417	1654	0	0	09
200003	00771	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200003	00771	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200003	00771	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200003	00771	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200003	00771	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200003	00771	TS000	00310		084	177074027900	S06	19990302	31	0	4939	0	0	11
200003	00771	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200003	00771	TS000	00310		086	177074028400	S02	19830912	31	0	82227	30	0	11
200003	00771	SM239	00310	7543890200	091	177074047800	S02	19970301	0	0	0	0	0	13
200003	00771	TS000	00310		094	177074039600	S04	19950411	31	0	102821	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00771	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200003	00771	SM236	00310		100	177074040700	S01	19970605	0	0	0	0	0	12
200003	00771	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200003	00771	SM236	00310		106	177074042500	S01	19970410	31	4704	3363	3389	0	09
200003	00771	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200003	00771	SM243	00310	8910202520	111	177074045300	S02	19841023	0	0	0	0	0	13
200003	00771	TS000	00310		114	177074044800	S03	19960305	31	0	115529	47	0	11
200003	00771	TS000	00310		118	177074046600	S01	19841210	31	0	47934	46	0	11
200003	00771	TS000	00310		121	177074046400	S05	19981126	31	0	39418	2548	0	11
200003	00771	VR050	00310		122	177074047300	S02	19960501	31	576	100908	3581	0	11
200003	00771	SM236	00310		123	177074048102	S01	19890729	31	5584	3473	3788	0	09
200003	00771	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200003	00771	SM239	00310	7543890200	130	177074050700	S01	19960920	0	0	0	0	0	12
200003	00771	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200003	00771	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200003	00771	SM239	00310	7543890200	137	177074051200	S01	19900311	0	0	0	0	0	12
200003	00771	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200003	00771	SM236	00310		139	177074053801	S03	19951113	9	0	10877	1022	0	11
200003	00771	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200003	00771	SM236	00310	8910202340	144	177074058600	S01	19900620	31	689	572	266	0	09
200003	00771	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200003	00771	SM239	00310	7543890200	148	177074058000	S01	19890621	0	0	0	0	0	12
200003	00771	SM241	00310		149	177074060000	D06	19991104	31	106	88107	0	0	11
200003	00771	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200003	00771	SM239	00310	7543890200	151	177074066202	S01	19950708	31	8566	199633	547	0	08
200003	00771	SM241	00310		153	177074061100	S03	19951217	30	1647	28405	626	0	08
200003	00771	SM241	00310		154	177074061400	S02	19950921	31	0	11033	833	0	11
200003	00771	SM241	00310		156	177074061800	S02	19920611	31	0	90201	60	0	11
200003	00771	SM239	00310		159	177074063900	S01	19930831	0	0	0	0	0	12
200003	00771	SM236	00310	8910202340	160	177074058700	S01	19891025	31	6390	4487	9179	0	09
200003	00771	SM236	00310	8910202340	161	177074058800	S01	19891124	28	663	479	0	0	09
200003	00771	SM236	00310		165	177074068101	S01	19960614	31	11487	7749	1888	0	09
200003	00771	SM231	00310		167	177074065900	S03	19971006	31	0	26336	1005	0	11
200003	00771	SM236	00310		168	177074066300	S01	19931224	31	0	64652	135	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00771	SM239	00310		170	177074062600	S01	19991105	31	27424	42597	0	0	08
200003	00771	SM239	00310		171	177074063700	S01	19990703	21	2914	3037	935	0	08
200003	00771	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200003	00771	SM236	00310		177	177074069500	S01	19950820	31	0	134143	0	0	11
200003	00771	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200003	00771	SM239	00310	7543890200	179	177074070000	S01	19951101	0	0	0	0	0	12
200003	00771	TS000	00310		186	177074075600	S04	19990819	31	1111	1216	559	0	11
200003	00771	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200003	00771	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200003	01138	SM239	00310		190	177074072800	S01	19980818	31	3558	140389	7604	0	11
200003	00771	SM241	00310		191	177074073600	D01	19970219	15	0	890	0	0	11
200003	00771	SM241	00310		191D	177074073600	D61	19990818	31	568	71855	0	0	11
200003	00771	SM239	00310	7543890200	193	177074074500	S01	19970507	31	0	90193	22474	0	11
200003	01138	SM236	00310		195	177074075401	S01	19971115	23	256	39007	1366	0	11
200003	00771	SM241	00310		196	177074075800	S01	19971002	31	43090	41648	12747	0	08
200003	01138	VR050	00310		197	177074076200	S01	19980110	0	0	0	0	0	13
200003	00771	SM241	00310		200	177074078800	D01	20000118	31	17707	53516	29	0	11
200003	00771	SM241	00310		200D	177074078800	D02	20000118	31	10145	8443	0	0	11
200003	00771	SM239	00310		201	177074078300	S01	19990923	31	24597	72048	48	0	08
200003	00771	SM239	00310		202	177074078400	S03	19991117	31	0	291681	0	0	11
200003	00771	SM241	00310		203	177074078500	S01	20000208	3	298	11918	0	0	08
200003	00771	SM236	00310		205	177074079300	S01	20000310	0	0	0	0	0	12
200003	00771	SM241	00310		301	177074039500	S01	19911130	0	0	0	0	0	13
200003	00771	SM241	00310		302	177074042001	D01	19991119	31	13453	13219	16	0	08
200003	00771	SM241	00310		302D	177074042001	D02	19991119	31	30624	29744	1475	0	08
200003	00771	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200003	00771	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	1679	4353	3576	0	11
200003	00771	SM236	00310	8910202340	A004	177074040900	S03	19961016	31	765	12258	10286	0	11
200003	00771	SM236	00310	8910202340	A005	177074041100	S02	19970426	31	1383	6565	15115	0	09
200003	00771	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200003	00771	SM236	00310	8910202340	A007	177074043000	S02	19931025	31	1653	4192	14803	0	09
200003	00771	SM236	00310	8910202340	A008	177074043900	S02	19930808	31	1593	10316	17416	0	09
200003	00771	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	1633	7931	15037	0	09
200003	00771	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00771	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200003	00771	SM236	00310		C002	177074044900	S02	19940210	0	0	0	0	0	12
200003	00771	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200003	00771	SM236	00310		C004	177074046100	S01	19841002	31	3362	2251	2798	0	09
200003	00771	SM236	00310		C005	177074045100	S01	19841229	31	5890	4117	2895	0	09
200003	00771	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200003	00771	SM236	00310		C007	177074048500	S02	19950215	31	1690	2244	7999	0	09
200003	00771	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200003	00771	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200003	00771	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200003	00771	SM241	00310		E001	177074060900	S02	19910308	31	606	67218	0	0	11
200003	00771	SM241	00310		E002	177074065600	D03	19991025	31	542	301019	0	0	11
200003	00771	SM241	00310		E002D	177074065600	D04	19991025	31	337	233608	0	0	11
200004	00771	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200004	00771	TS000	00310		004	177070005300	S03	19970117	30	0	37901	22833	0	11
200004	00771	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200004	00771	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200004	00771	TS000	00310		007	177070005600	S04	19751030	30	0	91205	539	0	11
200004	00771	TS000	00310		008	177070005700	S02	19780420	30	0	40976	478	0	11
200004	00771	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200004	00771	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200004	00771	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200004	00771	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200004	00771	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200004	00771	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200004	00771	TS000	00310		036	177070008500	S03	19930822	30	0	18203	0	0	11
200004	00771	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200004	00771	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200004	00771	TS000	00310		046D	177070045900	D02	19890822	30	0	18685	70	0	11
200004	00771	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200004	00771	TS000	00310		049D	177070039200	D02	19890818	30	0	40699	0	0	11
200004	00771	TS000	00310		051D	177070039300	D02	19900102	30	0	30956	0	0	11
200004	00771	TS000	00310		052	177070038800	S03	19740716	0	0	0	0	0	13
200004	00771	TS000	00310		053	177070038900	S03	19980814	30	0	59497	12404	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00771	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200004	00771	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200004	00771	TS000	00310		061	177070048000	S03	19750729	30	0	23371	240	0	11
200004	00771	TS000	00310		063	177070050500	D01	19741108	0	0	0	0	0	13
200004	00771	TS000	00310		063D	177070050500	D02	19741108	30	0	28571	225	0	11
200004	00771	TS000	00310		065	177072006101	S05	19980307	0	0	0	0	0	13
200004	00771	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200004	00771	TS000	00310		070	177072006400	S02	19950905	30	0	13089	0	0	11
200004	00771	TS000	00310		072	177072006900	S02	19900612	30	2383	1219	36925	0	09
200004	00771	TS000	00310		074	177074012000	D05	19960228	30	0	67367	0	0	11
200004	00771	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200004	00771	TS000	00310		076	177074014000	S02	19950528	30	3835	1947	13358	0	09
200004	00771	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200004	00771	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200004	00771	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200004	00771	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200004	00771	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200004	00771	TS000	00310		084	177074027900	S06	19990302	30	0	6079	0	0	11
200004	00771	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200004	00771	TS000	00310		086	177074028400	S02	19830912	30	0	78362	630	0	11
200004	00771	SM239	00310	7543890200	091	177074047800	S02	19970301	0	0	0	0	0	13
200004	00771	TS000	00310		094	177074039600	S04	19950411	30	0	100113	0	0	11
200004	00771	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200004	00771	SM236	00310		100	177074040700	S01	19970605	0	0	0	0	0	12
200004	00771	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200004	00771	SM236	00310		106	177074042500	S01	19970410	30	4330	3444	28001	0	09
200004	00771	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200004	00771	SM243	00310	8910202520	111	177074045300	S02	19841023	0	0	0	0	0	13
200004	00771	TS000	00310		114	177074044800	S03	19960305	30	0	110391	775	0	11
200004	00771	TS000	00310		118	177074046600	S01	19841210	30	0	45255	930	0	11
200004	00771	TS000	00310		121	177074046400	S05	19981126	30	0	34140	17303	0	11
200004	00771	VR050	00310		122	177074047300	S02	19960501	30	24	138059	6464	0	11
200004	00771	SM236	00310		123	177074048102	S01	19890729	30	5233	3464	22061	0	09
200004	00771	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00771	SM239	00310	7543890200	130	177074050700	S01	19960920	0	0	0	0	0	12
200004	00771	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200004	00771	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200004	00771	SM239	00310	7543890200	137	177074051200	S01	19900311	0	0	0	0	0	12
200004	00771	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200004	00771	SM236	00310		139	177074053801	S03	19951113	30	0	31182	16045	0	11
200004	00771	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200004	00771	SM236	00310	8910202340	144	177074058600	S01	19900620	30	462	362	2554	0	09
200004	00771	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200004	00771	SM239	00310	7543890200	148	177074058000	S01	19890621	0	0	0	0	0	12
200004	00771	SM241	00310		149	177074060000	D06	19991104	30	492	85705	202	0	11
200004	00771	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200004	00771	SM239	00310	7543890200	151	177074066202	S01	19950708	30	8708	219009	1495	0	08
200004	00771	SM241	00310		153	177074061100	S03	19951217	30	2709	21207	3901	0	08
200004	00771	SM241	00310		154	177074061400	S02	19950921	30	0	3922	91	0	11
200004	00771	SM241	00310		156	177074061800	S02	19920611	30	0	83749	1406	0	11
200004	00771	SM239	00310		159	177074063900	S01	19930831	0	0	0	0	0	12
200004	00771	SM236	00310	8910202340	160	177074058700	S01	19891025	30	6205	4036	31473	0	09
200004	00771	SM236	00310	8910202340	161	177074058800	S01	19891124	29	755	503	15599	0	09
200004	00771	SM236	00310		165	177074068101	S01	19960614	30	10951	8336	15173	0	09
200004	00771	SM231	00310		167	177074065900	S03	19971006	30	0	24414	23318	0	11
200004	00771	SM236	00310		168	177074066300	S01	19931224	30	110	50298	606	0	11
200004	00771	SM239	00310		170	177074062600	S01	19991105	30	21450	46023	16384	0	08
200004	00771	SM239	00310		171	177074063700	S01	19990703	30	4185	1953	23541	0	08
200004	00771	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200004	00771	SM236	00310		177	177074069500	S01	19950820	30	0	124634	615	0	11
200004	00771	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200004	00771	SM239	00310	7543890200	179	177074070000	S01	19951101	0	0	0	0	0	12
200004	00771	TS000	00310		186	177074075600	S04	19990819	30	1090	1234	13498	0	11
200004	00771	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200004	00771	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200004	01138	SM239	00310		190	177074072800	S01	19980818	30	2516	154322	7174	0	11
200004	00771	SM241	00310		191	177074073600	D01	19970219	0	0	0	0	0	13
200004	00771	SM241	00310		191D	177074073600	D61	19990818	30	880	37870	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00771	SM239	00310	7543890200	193	177074074500	S01	19970507	30	0	34996	100669	0	11
200004	01138	SM236	00310		195	177074075401	S01	19971115	22	74	24567	1475	0	11
200004	00771	SM241	00310		196	177074075800	S01	19971002	30	36509	37188	47637	0	08
200004	01138	VR050	00310		197	177074076200	S01	19980110	0	0	0	0	0	13
200004	00771	SM241	00310		200	177074078800	D01	20000118	29	15249	32860	268	0	11
200004	00771	SM241	00310		200D	177074078800	D02	20000118	30	7250	5726	5526	0	08
200004	00771	SM239	00310		201	177074078300	S01	19990923	30	24124	46952	81	0	08
200004	00771	SM239	00310		202	177074078400	S03	19991117	28	375	261806	0	0	11
200004	00771	SM241	00310		203	177074078500	S01	20000208	30	5735	210715	148	0	08
200004	00771	SM236	00310		205	177074079300	S01	20000310	21	786	106893	23	0	11
200004	00771	SM236	00310		206	177074079400	S01	20000405	12	305	8	20	0	11
200004	00771	SM241	00310		301	177074039500	S01	19911130	0	0	0	0	0	13
200004	00771	SM241	00310		302	177074042001	D01	19991119	30	15222	25446	2562	0	08
200004	00771	SM241	00310		302D	177074042001	D02	19991119	30	13019	18305	5035	0	08
200004	00771	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200004	00771	SM236	00310	8910202340	A003	177074040800	S02	19970505	30	1500	3135	14334	0	11
200004	00771	SM236	00310	8910202340	A004	177074040900	S03	19961016	30	808	12586	25948	0	11
200004	00771	SM236	00310	8910202340	A005	177074041100	S02	19970426	30	1373	5660	42985	0	09
200004	00771	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200004	00771	SM236	00310	8910202340	A007	177074043000	S02	19931025	30	1312	3313	38066	0	09
200004	00771	SM236	00310	8910202340	A008	177074043900	S02	19930808	30	1592	8364	40656	0	09
200004	00771	SM236	00310	8910202340	A009	177074044000	S02	19910429	30	1010	6228	32052	0	09
200004	00771	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200004	00771	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200004	00771	SM236	00310		C002	177074044900	S02	19940210	0	0	0	0	0	12
200004	00771	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200004	00771	SM236	00310		C004	177074046100	S01	19841002	30	3253	2536	27579	0	09
200004	00771	SM236	00310		C005	177074045100	S01	19841229	30	5259	4094	22036	0	09
200004	00771	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200004	00771	SM236	00310		C007	177074048500	S02	19950215	30	1632	2426	20615	0	09
200004	00771	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200004	00771	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200004	00771	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200004	00771	SM241	00310		E001	177074060900	S02	19910308	30	1241	91821	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00771	SM241	00310		E002	177074065600	D03	19991025	30	978	276630	6497	0	11
200004	00771	SM241	00310		E002D	177074065600	D04	19991025	30	3184	242734	0	0	11
200005	00771	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200005	00771	TS000	00310		004	177070005300	S03	19970117	31	0	38667	21731	0	11
200005	00771	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200005	00771	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200005	00771	TS000	00310		007	177070005600	S04	19751030	31	0	93847	944	0	11
200005	00771	TS000	00310		008	177070005700	S02	19780420	31	0	43490	304	0	11
200005	00771	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200005	00771	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200005	00771	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200005	00771	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200005	00771	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200005	00771	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200005	00771	TS000	00310		036	177070008500	S03	19930822	31	0	19358	0	0	11
200005	00771	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200005	00771	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200005	00771	TS000	00310		046D	177070045900	D02	19890822	31	2	20063	71	0	11
200005	00771	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200005	00771	TS000	00310		049D	177070039200	D02	19890818	31	0	47558	0	0	11
200005	00771	TS000	00310		051D	177070039300	D02	19900102	31	0	34845	0	0	11
200005	00771	TS000	00310		052	177070038800	S03	19740716	0	0	0	0	0	13
200005	00771	TS000	00310		053	177070038900	S03	19980814	31	0	61579	16147	0	11
200005	00771	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200005	00771	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200005	00771	TS000	00310		061	177070048000	S03	19750729	31	0	24643	96	0	11
200005	00771	TS000	00310		063	177070050500	D01	19741108	0	0	0	0	0	13
200005	00771	TS000	00310		063D	177070050500	D02	19741108	31	0	29386	284	0	11
200005	00771	TS000	00310		065	177072006101	S05	19980307	0	0	0	0	0	13
200005	00771	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200005	00771	TS000	00310		070	177072006400	S02	19950905	31	0	12740	0	0	11
200005	00771	TS000	00310		072	177072006900	S02	19900612	31	2583	1864	39010	0	09
200005	00771	TS000	00310		074	177074012000	D05	19960228	31	0	72142	0	0	11
200005	00771	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00771	TS000	00310		076	177074014000	S02	19950528	31	13897	10047	38708	0	09
200005	00771	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200005	00771	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200005	00771	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200005	00771	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200005	00771	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200005	00771	TS000	00310		084	177074027900	S06	19990302	31	0	5378	0	0	11
200005	00771	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200005	00771	TS000	00310		086	177074028400	S02	19830912	31	0	82135	787	0	11
200005	00771	SM239	00310	7543890200	091	177074047800	S02	19970301	0	0	0	0	0	13
200005	00771	TS000	00310		094	177074039600	S04	19950411	31	0	104440	5	0	11
200005	00771	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200005	00771	SM236	00310		100	177074040700	S01	19970605	0	0	0	0	0	12
200005	00771	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200005	00771	SM236	00310		106	177074042500	S01	19970410	23	2418	3730	19483	0	09
200005	00771	SM236	00310		107	177074042600	S01	19840406	17	45	47626	1932	0	11
200005	00771	SM243	00310	8910202520	111	177074045300	S02	19841023	0	0	0	0	0	15
200005	00771	TS000	00310		114	177074044800	S03	19960305	31	0	115160	1113	0	11
200005	00771	TS000	00310		118	177074046600	S01	19841210	31	0	45672	1400	0	11
200005	00771	TS000	00310		121	177074046400	S05	19981126	31	0	29803	17761	0	11
200005	00771	VR050	00310		122	177074047300	S02	19960501	31	0	128501	5563	0	11
200005	00771	SM236	00310		123	177074048102	S01	19890729	23	3050	4026	17266	0	09
200005	00771	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200005	00771	SM239	00310	7543890200	130	177074050700	S01	19960920	0	0	0	0	0	12
200005	00771	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200005	00771	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200005	00771	SM239	00310	7543890200	137	177074051200	S01	19900311	0	0	0	0	0	12
200005	00771	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200005	00771	SM236	00310		139	177074053801	S03	19951113	21	0	13981	9611	0	11
200005	00771	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200005	00771	SM236	00310	8910202340	144	177074058600	S01	19900620	19	231	137	1186	0	09
200005	00771	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200005	00771	SM239	00310	7543890200	148	177074058000	S01	19890621	0	0	0	0	0	12
200005	00771	SM241	00310		149	177074060000	D06	19991104	31	302	92193	185	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00771	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200005	00771	SM239	00310	7543890200	151	177074066202	S01	19950708	31	8514	223253	1918	0	08
200005	00771	SM241	00310		153	177074061100	S03	19951217	31	1597	15318	4814	0	08
200005	00771	SM241	00310		154	177074061400	S02	19950921	31	0	3033	3039	0	11
200005	00771	SM241	00310		156	177074061800	S02	19920611	31	0	101702	3301	0	11
200005	00771	SM239	00310		159	177074063900	S01	19930831	0	0	0	0	0	12
200005	00771	SM236	00310	8910202340	160	177074058700	S01	19891025	22	4924	2493	23508	0	09
200005	00771	SM236	00310	8910202340	161	177074058800	S01	19891124	22	704	367	12072	0	09
200005	00771	SM236	00310		165	177074068101	S01	19960614	23	6951	9825	9472	0	09
200005	00771	SM231	00310		167	177074065900	S03	19971006	29	0	17577	11187	0	11
200005	00771	SM236	00310		168	177074066300	S01	19931224	31	276	46363	1377	0	11
200005	00771	SM239	00310		170	177074062600	S01	19991105	31	24436	51107	26954	0	08
200005	00771	SM239	00310		171	177074063700	S01	19990703	26	3444	1839	19011	0	08
200005	00771	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200005	00771	SM236	00310		177	177074069500	S01	19950820	31	0	121180	387	0	11
200005	00771	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200005	00771	SM239	00310	7543890200	179	177074070000	S01	19951101	0	0	0	0	0	12
200005	00771	TS000	00310		186	177074075600	S04	19990819	31	951	1608	15641	0	11
200005	00771	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200005	00771	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200005	01138	SM239	00310		190	177074072800	S01	19980818	31	2256	161872	8377	0	11
200005	00771	SM241	00310		191	177074073600	D01	19970219	0	0	0	0	0	13
200005	00771	SM241	00310		191D	177074073600	D61	19990818	31	1010	36479	351	0	11
200005	00771	SM239	00310	7543890200	193	177074074500	S01	19970507	31	0	22999	82915	0	11
200005	01138	SM236	00310		195	177074075401	S01	19971115	1	0	103	6	0	11
200005	00771	SM241	00310		196	177074075800	S01	19971002	31	36292	40831	51599	0	08
200005	01138	VR050	00310		197	177074076200	S01	19980110	0	0	0	0	0	13
200005	00771	SM241	00310		200	177074078800	D01	20000118	31	14649	32647	455	0	11
200005	00771	SM241	00310		200D	177074078800	D02	20000118	31	8165	4122	9767	0	08
200005	00771	SM239	00310		201	177074078300	S01	19990923	31	22065	46422	224	0	08
200005	00771	SM239	00310		202	177074078400	S03	19991117	31	146	226572	0	0	11
200005	00771	SM241	00310		203	177074078500	S01	20000208	31	9139	319000	856	0	08
200005	00771	SM236	00310		205	177074079300	S01	20000310	31	1558	289493	867	0	11
200005	00771	SM236	00310		206	177074079400	S01	20000405	31	410	81717	61	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00771	SM241	00310		301	177074039500	S01	19911130	0	0	0	0	0	13
200005	00771	SM241	00310		302	177074042001	D01	19991119	31	28706	55674	5050	0	08
200005	00771	SM241	00310		302D	177074042001	D02	19991119	31	12981	13297	9546	0	08
200005	00771	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200005	00771	SM236	00310	8910202340	A003	177074040800	S02	19970505	23	1079	1885	10010	0	11
200005	00771	SM236	00310	8910202340	A004	177074040900	S03	19961016	22	421	8846	13522	0	11
200005	00771	SM236	00310	8910202340	A005	177074041100	S02	19970426	23	1070	3773	31195	0	09
200005	00771	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200005	00771	SM236	00310	8910202340	A007	177074043000	S02	19931025	22	934	2624	27246	0	09
200005	00771	SM236	00310	8910202340	A008	177074043900	S02	19930808	20	938	2708	27386	0	09
200005	00771	SM236	00310	8910202340	A009	177074044000	S02	19910429	22	711	2845	20729	0	09
200005	00771	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200005	00771	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200005	00771	SM236	00310		C002	177074044900	S02	19940210	0	0	0	0	0	12
200005	00771	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200005	00771	SM236	00310		C004	177074046100	S01	19841002	23	1931	2708	19530	0	09
200005	00771	SM236	00310		C005	177074045100	S01	19841229	23	3322	4856	17589	0	09
200005	00771	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200005	00771	SM236	00310		C007	177074048500	S02	19950215	23	826	2317	12732	0	09
200005	00771	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200005	00771	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200005	00771	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200005	00771	SM241	00310		E001	177074060900	S02	19910308	31	1369	81644	0	0	11
200005	00771	SM241	00310		E002	177074065600	D03	19991025	31	476	221141	30819	0	11
200005	00771	SM241	00310		E002D	177074065600	D04	19991025	31	3060	167457	2307	0	11
200006	00771	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200006	00771	TS000	00310		004	177070005300	S03	19970117	29	0	37569	21526	0	11
200006	00771	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200006	00771	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200006	00771	TS000	00310		007	177070005600	S04	19751030	30	0	89230	794	0	11
200006	00771	TS000	00310		008	177070005700	S02	19780420	30	0	41872	148	0	11
200006	00771	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200006	00771	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200006	00771	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00771	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200006	00771	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200006	00771	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200006	00771	TS000	00310		036	177070008500	S03	19930822	23	0	15561	0	0	11
200006	00771	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200006	00771	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200006	00771	TS000	00310		046D	177070045900	D02	19890822	30	0	19630	6	0	11
200006	00771	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200006	00771	TS000	00310		049D	177070039200	D02	19890818	30	0	45865	0	0	11
200006	00771	TS000	00310		051D	177070039300	D02	19900102	30	0	33629	0	0	11
200006	00771	TS000	00310		052	177070038800	S03	19740716	0	0	0	0	0	13
200006	00771	TS000	00310		053	177070038900	S03	19980814	30	0	57509	18017	0	11
200006	00771	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200006	00771	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200006	00771	TS000	00310		061	177070048000	S03	19750729	30	0	23260	6	0	11
200006	00771	TS000	00310		063	177070050500	D01	19741108	0	0	0	0	0	13
200006	00771	TS000	00310		063D	177070050500	D02	19741108	30	0	26989	212	0	11
200006	00771	TS000	00310		065	177072006101	S05	19980307	0	0	0	0	0	13
200006	00771	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200006	00771	TS000	00310		070	177072006400	S02	19950905	30	0	12237	0	0	11
200006	00771	TS000	00310		072	177072006900	S02	19900612	30	2266	1264	37858	0	09
200006	00771	TS000	00310		074	177074012000	D05	19960228	30	0	71591	371	0	11
200006	00771	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200006	00771	TS000	00310		076	177074014000	S02	19950528	30	12663	7200	47689	0	09
200006	00771	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200006	00771	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200006	00771	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200006	00771	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200006	00771	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200006	00771	TS000	00310		084	177074027900	S06	19990302	30	0	4711	10	0	11
200006	00771	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200006	00771	TS000	00310		086	177074028400	S02	19830912	30	0	79378	653	0	11
200006	00771	SM239	00310	7543890200	091	177074047800	S02	19970301	0	0	0	0	0	13
200006	00771	TS000	00310		094	177074039600	S04	19950411	30	0	103081	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00771	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200006	00771	SM236	00310		100	177074040700	S01	19970605	0	0	0	0	0	12
200006	00771	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200006	00771	SM236	00310		106	177074042500	S01	19970410	30	4245	3478	27091	0	09
200006	00771	SM236	00310		107	177074042600	S01	19840406	11	22	32211	1338	0	11
200006	00771	TS000	00310		114	177074044800	S03	19960305	30	0	109787	888	0	11
200006	00771	TS000	00310		118	177074046600	S01	19841210	30	0	42435	1231	0	11
200006	00771	TS000	00310		121	177074046400	S05	19981126	30	0	24306	16587	0	11
200006	00771	VR050	00310		122	177074047300	S02	19960501	30	0	128564	4993	0	11
200006	00771	SM236	00310		123	177074048102	S01	19890729	29	4538	3236	22802	0	09
200006	00771	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200006	00771	SM239	00310	7543890200	130	177074050700	S01	19960920	0	0	0	0	0	12
200006	00771	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200006	00771	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200006	00771	SM239	00310	7543890200	137	177074051200	S01	19900311	0	0	0	0	0	12
200006	00771	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200006	00771	SM236	00310		139	177074053801	S03	19951113	30	0	27169	14071	0	11
200006	00771	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200006	00771	SM236	00310	8910202340	144	177074058600	S01	19900620	0	0	0	0	0	12
200006	00771	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200006	00771	SM239	00310	7543890200	148	177074058000	S01	19890621	0	0	0	0	0	12
200006	00771	SM241	00310		149	177074060000	D06	19991104	30	539	75301	85	0	11
200006	00771	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200006	00771	SM239	00310	7543890200	151	177074066202	S01	19950708	30	8957	228887	2432	0	08
200006	00771	SM241	00310		153	177074061100	S03	19951217	30	2518	18987	6295	0	08
200006	00771	SM241	00310		154	177074061400	S02	19950921	30	0	2691	3942	0	11
200006	00771	SM241	00310		156	177074061800	S02	19920611	30	0	97232	4265	0	11
200006	00771	SM239	00310		159	177074063900	S02	20000620	2	2	3	15	0	09
200006	00771	SM239	00310		159	177074063900	S01	19930831	0	0	0	0	0	15
200006	00771	SM236	00310	8910202340	160	177074058700	S01	19891025	30	6035	5475	30198	0	09
200006	00771	SM236	00310	8910202340	161	177074058800	S01	19891124	30	940	872	17372	0	09
200006	00771	SM236	00310		165	177074068101	S01	19960614	30	10041	7738	11612	0	09
200006	00771	SM231	00310		167	177074065900	S03	19971006	0	0	0	0	0	13
200006	00771	SM236	00310		168	177074066300	S01	19931224	30	131	23817	573	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00771	SM239	00310		170	177074062600	S01	19991105	30	22624	48505	29076	0	08
200006	00771	SM239	00310		171	177074063700	S01	19990703	24	3334	2247	18138	0	08
200006	00771	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200006	00771	SM236	00310		177	177074069500	S01	19950820	30	0	105537	172	0	11
200006	00771	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200006	00771	SM239	00310	7543890200	179	177074070000	S01	19951101	0	0	0	0	0	12
200006	00771	TS000	00310		186	177074075600	S04	19990819	30	759	944	16572	0	11
200006	00771	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200006	00771	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200006	01138	SM239	00310		190	177074072800	S01	19980818	30	2413	149373	8014	0	11
200006	00771	SM241	00310		191	177074073600	D01	19970219	0	0	0	0	0	13
200006	00771	SM241	00310		191D	177074073600	D61	19990818	30	2	42352	1249	0	11
200006	00771	SM239	00310	7543890200	193	177074074500	S01	19970507	30	0	2582	77953	0	11
200006	01138	SM236	00310		195	177074075401	S01	19971115	0	0	0	0	0	13
200006	00771	SM241	00310		196	177074075800	S01	19971002	30	33468	34210	49366	0	08
200006	01138	VR050	00310		197	177074076200	S01	19980110	0	0	0	0	0	13
200006	00771	SM241	00310		200	177074078800	D01	20000118	30	12262	53217	731	0	11
200006	00771	SM241	00310		200D	177074078800	D02	20000118	30	6467	5977	11964	0	08
200006	00771	SM239	00310		201	177074078300	S01	19990923	30	19945	60555	971	0	08
200006	00771	SM239	00310		202	177074078400	S03	19991117	30	239	166180	0	0	11
200006	00771	SM241	00310		203	177074078500	S01	20000208	30	9795	266795	637	0	08
200006	00771	SM236	00310		205	177074079300	S01	20000310	30	2702	372390	822	0	11
200006	00771	SM236	00310		206	177074079400	S01	20000405	30	357	92404	4	0	11
200006	00771	SM241	00310		301	177074039500	S01	19911130	0	0	0	0	0	13
200006	00771	SM241	00310		302	177074042001	D01	19991119	30	28956	85236	4304	0	08
200006	00771	SM241	00310		302D	177074042001	D02	19991119	30	8243	9895	6364	0	08
200006	00771	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200006	00771	SM236	00310	8910202340	A003	177074040800	S02	19970505	30	1443	6928	13519	0	11
200006	00771	SM236	00310	8910202340	A004	177074040900	S03	19961016	30	848	15460	24205	0	11
200006	00771	SM236	00310	8910202340	A005	177074041100	S02	19970426	30	1430	7607	34181	0	09
200006	00771	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200006	00771	SM236	00310	8910202340	A007	177074043000	S02	19931025	30	1323	6712	30262	0	09
200006	00771	SM236	00310	8910202340	A008	177074043900	S02	19930808	28	1095	4860	26743	0	09
200006	00771	SM236	00310	8910202340	A009	177074044000	S02	19910429	30	794	6097	21612	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00771	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200006	00771	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200006	00771	SM236	00310		C002	177074044900	S02	19940210	0	0	0	0	0	12
200006	00771	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200006	00771	SM236	00310		C004	177074046100	S01	19841002	30	3319	2498	27994	0	09
200006	00771	SM236	00310		C005	177074045100	S01	19841229	30	5485	4321	25961	0	09
200006	00771	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200006	00771	SM236	00310		C007	177074048500	S02	19950215	30	547	819	7535	0	09
200006	00771	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200006	00771	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200006	00771	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200006	00771	SM241	00310		E001	177074060900	S02	19910308	30	255	106264	846	0	11
200006	00771	SM241	00310		E002	177074065600	D03	19991025	30	0	121440	45865	0	11
200006	00771	SM241	00310		E002D	177074065600	D04	19991025	30	0	124707	9300	0	11
200007	00771	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200007	00771	TS000	00310		004	177070005300	S03	19970117	31	0	38278	26785	0	11
200007	00771	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200007	00771	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200007	00771	TS000	00310		007	177070005600	S04	19751030	31	0	94786	1008	0	11
200007	00771	TS000	00310		008	177070005700	S02	19780420	31	0	41326	338	0	11
200007	00771	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200007	00771	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200007	00771	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200007	00771	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200007	00771	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200007	00771	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200007	00771	TS000	00310		036	177070008500	S03	19930822	31	0	20111	612	0	11
200007	00771	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200007	00771	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200007	00771	TS000	00310		046D	177070045900	D02	19890822	31	0	18704	98	0	11
200007	00771	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200007	00771	TS000	00310		049D	177070039200	D02	19890818	31	0	42251	0	0	11
200007	00771	TS000	00310		051D	177070039300	D02	19900102	31	0	31884	0	0	11
200007	00771	TS000	00310		052	177070038800	S03	19740716	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00771	TS000	00310		053	177070038900	S03	19980814	31	0	52384	20700	0	11
200007	00771	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200007	00771	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200007	00771	TS000	00310		061	177070048000	S03	19750729	31	0	22752	72	0	11
200007	00771	TS000	00310		063	177070050500	D01	19741108	0	0	0	0	0	13
200007	00771	TS000	00310		063D	177070050500	D02	19741108	31	0	24371	419	0	11
200007	00771	TS000	00310		065	177072006101	S05	19980307	0	0	0	0	0	13
200007	00771	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200007	00771	TS000	00310		070	177072006400	S02	19950905	31	0	12093	0	0	11
200007	00771	TS000	00310		072	177072006900	S02	19900612	31	2359	1343	38784	0	09
200007	00771	TS000	00310		074	177074012000	D05	19960228	31	0	71750	38	0	11
200007	00771	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200007	00771	TS000	00310		076	177074014000	S02	19950528	31	8428	4769	30673	0	09
200007	00771	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200007	00771	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200007	00771	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200007	00771	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200007	00771	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200007	00771	TS000	00310		084	177074027900	S06	19990302	0	0	0	0	0	15
200007	00771	TS000	00310		084	177074027900	S07	20000721	17	0	7186	40	0	11
200007	00771	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200007	00771	TS000	00310		086	177074028400	S02	19830912	31	0	79836	807	0	11
200007	00771	SM239	00310	7543890200	091	177074047800	S02	19970301	0	0	0	0	0	13
200007	00771	TS000	00310		094	177074039600	S04	19950411	31	0	102688	0	0	11
200007	00771	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200007	00771	SM236	00310		100	177074040700	S01	19970605	0	0	0	0	0	12
200007	00771	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200007	00771	SM236	00310		106	177074042500	S01	19970410	31	4403	3776	28550	0	09
200007	00771	SM236	00310		107	177074042600	S01	19840406	26	87	59366	5055	0	11
200007	00771	TS000	00310		114	177074044800	S03	19960305	31	0	112684	1175	0	11
200007	00771	TS000	00310		118	177074046600	S01	19841210	31	0	39880	1030	0	11
200007	00771	TS000	00310		121	177074046400	S05	19981126	31	0	19986	16751	0	11
200007	00771	VR050	00310		122	177074047300	S02	19960501	31	0	125772	6051	0	11
200007	00771	SM236	00310		123	177074048102	S01	19890729	28	3995	3144	21404	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00771	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200007	00771	SM239	00310	7543890200	130	177074050700	S01	19960920	0	0	0	0	0	12
200007	00771	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200007	00771	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200007	00771	SM239	00310	7543890200	137	177074051200	S01	19900311	0	0	0	0	0	12
200007	00771	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200007	00771	SM236	00310		139	177074053801	S03	19951113	19	0	10692	8533	0	11
200007	00771	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200007	00771	SM236	00310	8910202340	144	177074058600	S01	19900620	0	0	0	0	0	12
200007	00771	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200007	00771	SM239	00310	7543890200	148	177074058000	S01	19890621	0	0	0	0	0	12
200007	00771	SM241	00310		149	177074060000	D06	19991104	31	263	89020	89	0	11
200007	00771	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200007	00771	SM239	00310	7543890200	151	177074066202	S01	19950708	31	13244	143795	2763	0	08
200007	00771	SM241	00310		153	177074061100	S03	19951217	30	2517	21706	4052	0	08
200007	00771	SM241	00310		154	177074061400	S02	19950921	31	0	5015	4194	0	11
200007	00771	SM241	00310		156	177074061800	S02	19920611	31	0	66051	4260	0	11
200007	00771	SM239	00310		159	177074063900	S02	20000620	0	0	0	0	0	12
200007	00771	SM236	00310	8910202340	160	177074058700	S01	19891025	31	6647	4186	35988	0	09
200007	00771	SM236	00310	8910202340	161	177074058800	S01	19891124	31	641	411	15067	0	09
200007	00771	SM236	00310		165	177074068101	S01	19960614	31	9999	8371	11436	0	09
200007	00771	SM231	00310		167	177074065900	S03	19971006	0	0	0	0	0	13
200007	00771	SM236	00310		168	177074066300	S01	19931224	31	0	33220	1838	0	11
200007	00771	SM239	00310		170	177074062600	S01	19991105	31	22208	28038	32009	0	08
200007	00771	SM239	00310		171	177074063700	S01	19990703	24	3093	1056	17646	0	09
200007	00771	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200007	00771	SM236	00310		177	177074069500	S01	19950820	31	0	116939	355	0	11
200007	00771	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200007	00771	SM239	00310	7543890200	179	177074070000	S01	19951101	0	0	0	0	0	12
200007	00771	TS000	00310		186	177074075600	S04	19990819	31	686	873	16246	0	11
200007	00771	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200007	00771	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200007	01138	SM239	00310		190	177074072800	S01	19980818	31	2572	150761	7634	0	11
200007	00771	SM241	00310		191	177074073600	D01	19970219	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00771	SM241	00310		191D	177074073600	D61	19990818	31	0	39750	1293	0	11
200007	00771	SM239	00310	7543890200	193	177074074500	S01	19970507	30	0	5183	59485	0	11
200007	01138	SM236	00310		195	177074075401	S01	19971115	8	72	6256	504	0	11
200007	00771	SM241	00310		196	177074075800	S01	19971002	31	33862	23343	49586	0	08
200007	01138	VR050	00310		197	177074076200	S01	19980110	0	0	0	0	0	13
200007	00771	SM241	00310		200	177074078800	D01	20000118	31	9871	36830	1426	0	11
200007	00771	SM241	00310		200D	177074078800	D02	20000118	31	5582	14019	22412	0	08
200007	00771	SM239	00310		201	177074078300	S01	19990923	31	16320	59120	832	0	08
200007	00771	SM239	00310		202	177074078400	S03	19991117	31	105	180888	240	0	11
200007	00771	SM241	00310		203	177074078500	S01	20000208	31	9864	328410	1050	0	08
200007	00771	SM236	00310		205	177074079300	S01	20000310	31	2613	405202	735	0	11
200007	00771	SM236	00310		206	177074079400	S01	20000405	31	400	105938	57	0	11
200007	00771	SM241	00310		301	177074039500	S01	19911130	0	0	0	0	0	13
200007	00771	SM241	00310		302	177074042001	D01	19991119	31	27457	61664	3856	0	08
200007	00771	SM241	00310		302D	177074042001	D02	19991119	31	6518	6713	5746	0	08
200007	00771	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200007	00771	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	1246	3213	17107	0	11
200007	00771	SM236	00310	8910202340	A004	177074040900	S03	19961016	31	606	5634	19196	0	11
200007	00771	SM236	00310	8910202340	A005	177074041100	S02	19970426	31	1414	5365	44810	0	09
200007	00771	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200007	00771	SM236	00310	8910202340	A007	177074043000	S02	19931025	31	1536	4863	36114	0	09
200007	00771	SM236	00310	8910202340	A008	177074043900	S02	19930808	30	1522	3921	37527	0	09
200007	00771	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	1869	5320	37930	0	09
200007	00771	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200007	00771	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200007	00771	SM236	00310		C002	177074044900	S02	19940210	0	0	0	0	0	12
200007	00771	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200007	00771	SM236	00310		C004	177074046100	S01	19841002	31	2586	2152	24576	0	09
200007	00771	SM236	00310		C005	177074045100	S01	19841229	31	5589	4973	26882	0	09
200007	00771	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200007	00771	SM236	00310		C007	177074048500	S02	19950215	11	165	270	2306	0	09
200007	00771	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200007	00771	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200007	00771	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00771	SM241	00310		E001	177074060900	S02	19910308	31	165	109652	937	0	11
200007	00771	SM241	00310		E002	177074065600	D03	19991025	31	0	86944	47018	0	11
200007	00771	SM241	00310		E002D	177074065600	D04	19991025	31	0	45415	14004	0	11
200008	00771	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200008	00771	TS000	00310		004	177070005300	S03	19970117	31	0	35122	25149	0	11
200008	00771	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200008	00771	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200008	00771	TS000	00310		007	177070005600	S04	19751030	31	0	92735	1005	0	11
200008	00771	TS000	00310		008	177070005700	S02	19780420	31	0	40840	422	0	11
200008	00771	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200008	00771	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200008	00771	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200008	00771	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200008	00771	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200008	00771	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200008	00771	TS000	00310		036	177070008500	S03	19930822	31	0	17853	158	0	11
200008	00771	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200008	00771	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200008	00771	TS000	00310		046D	177070045900	D02	19890822	31	0	18573	91	0	11
200008	00771	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200008	00771	TS000	00310		049D	177070039200	D02	19890818	31	0	25670	0	0	11
200008	00771	TS000	00310		051D	177070039300	D02	19900102	31	0	32682	0	0	11
200008	00771	TS000	00310		052	177070038800	S03	19740716	0	0	0	0	0	13
200008	00771	TS000	00310		053	177070038900	S03	19980814	31	0	57614	31516	0	11
200008	00771	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200008	00771	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200008	00771	TS000	00310		061	177070048000	S03	19750729	31	0	21945	0	0	11
200008	00771	TS000	00310		063	177070050500	D01	19741108	0	0	0	0	0	13
200008	00771	TS000	00310		063D	177070050500	D02	19741108	31	0	20971	505	0	11
200008	00771	TS000	00310		065	177072006101	S05	19980307	0	0	0	0	0	13
200008	00771	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200008	00771	TS000	00310		070	177072006400	S02	19950905	31	0	11151	0	0	11
200008	00771	TS000	00310		072	177072006900	S02	19900612	31	2160	1148	37755	0	09
200008	00771	TS000	00310		074	177074012000	D05	19960228	31	0	67994	21	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00771	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200008	00771	TS000	00310		076	177074014000	S02	19950528	31	6561	3431	24182	0	09
200008	00771	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200008	00771	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200008	00771	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200008	00771	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200008	00771	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200008	00771	TS000	00310		084	177074027900	S07	20000721	31	0	17287	0	0	11
200008	00771	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200008	00771	TS000	00310		086	177074028400	S02	19830912	31	0	79099	827	0	11
200008	00771	SM239	00310	7543890200	091	177074047800	S02	19970301	0	0	0	0	0	13
200008	00771	TS000	00310		094	177074039600	S04	19950411	31	0	96835	0	0	11
200008	00771	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200008	00771	SM236	00310		100	177074040700	S01	19970605	0	0	0	0	0	12
200008	00771	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200008	00771	SM236	00310		106	177074042500	S01	19970410	31	3956	3460	24620	0	09
200008	00771	SM236	00310		107	177074042600	S01	19840406	31	117	44347	5611	0	11
200008	00771	TS000	00310		114	177074044800	S03	19960305	31	0	110520	1142	0	11
200008	00771	TS000	00310		118	177074046600	S01	19841210	31	0	38067	1071	0	11
200008	00771	TS000	00310		121	177074046400	S05	19981126	31	0	14912	15891	0	11
200008	00771	VR050	00310		122	177074047300	S02	19960501	30	0	111873	4947	0	11
200008	00771	SM236	00310		123	177074048102	S01	19890729	4	288	222	1485	0	09
200008	00771	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200008	00771	SM239	00310	7543890200	130	177074050700	S01	19960920	0	0	0	0	0	15
200008	00771	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200008	00771	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200008	00771	SM239	00310	7543890200	137	177074051200	S01	19900311	0	0	0	0	0	12
200008	00771	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200008	00771	SM236	00310		139	177074053801	S03	19951113	24	0	23731	11896	0	11
200008	00771	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200008	00771	SM236	00310	8910202340	144	177074058600	S02	20000812	18	154	28332	0	0	11
200008	00771	SM236	00310	8910202340	144	177074058600	S01	19900620	0	0	0	0	0	15
200008	00771	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200008	00771	SM239	00310	7543890200	148	177074058000	S01	19890621	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00771	SM241	00310		149	177074060000	D06	19991104	31	294	93033	0	0	11
200008	00771	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200008	00771	SM239	00310	7543890200	151	177074066202	S01	19950708	31	10581	54725	7966	0	08
200008	00771	SM241	00310		153	177074061100	S03	19951217	31	2858	19578	4315	0	08
200008	00771	SM241	00310		154	177074061400	S02	19950921	31	0	3704	4414	0	11
200008	00771	SM241	00310		156	177074061800	S02	19920611	31	0	64531	4189	0	11
200008	00771	SM239	00310		159	177074063900	S02	20000620	0	0	0	0	0	12
200008	00771	SM236	00310	8910202340	160	177074058700	S01	19891025	31	8217	5848	32066	0	09
200008	00771	SM236	00310	8910202340	161	177074058800	S01	19891124	31	951	689	18161	0	09
200008	00771	SM236	00310		165	177074068101	S01	19960614	31	7885	6518	8406	0	09
200008	00771	SM231	00310		167	177074065900	S03	19971006	15	0	11955	1716	0	11
200008	00771	SM236	00310		168	177074066300	S01	19931224	31	0	60184	439	0	11
200008	00771	SM239	00310		170	177074062600	S01	19991105	30	19421	9257	31384	0	08
200008	00771	SM239	00310		171	177074063700	S01	19990703	31	5623	4779	34831	0	09
200008	00771	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200008	00771	SM236	00310		177	177074069500	S01	19950820	31	0	111645	35	0	11
200008	00771	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200008	00771	SM239	00310	7543890200	179	177074070000	S01	19951101	0	0	0	0	0	12
200008	00771	TS000	00310		186	177074075600	S04	19990819	31	863	1017	15641	0	11
200008	00771	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200008	00771	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200008	01138	SM239	00310		190	177074072800	S01	19980818	31	2251	140233	7405	0	11
200008	00771	SM241	00310		191	177074073600	D01	19970219	15	0	13481	828	0	11
200008	00771	SM241	00310		191D	177074073600	D61	19990818	18	0	16075	855	0	11
200008	00771	SM239	00310	7543890200	193	177074074500	S01	19970507	0	0	0	0	0	13
200008	01138	SM236	00310		195	177074075401	S01	19971115	30	0	0	166	0	11
200008	00771	SM241	00310		196	177074075800	S01	19971002	31	31538	22735	49155	0	08
200008	01138	VR050	00310		197	177074076200	S01	19980110	0	0	0	0	0	13
200008	00771	SM241	00310		200	177074078800	D01	20000118	31	9973	52236	1835	0	11
200008	00771	SM241	00310		200D	177074078800	D02	20000118	31	4996	9691	23041	0	08
200008	00771	SM239	00310		201	177074078300	S01	19990923	31	17941	57465	1870	0	08
200008	00771	SM239	00310		202	177074078400	S03	19991117	31	194	202801	93	0	11
200008	00771	SM241	00310		203	177074078500	S01	20000208	31	9962	348967	1108	0	08
200008	00771	SM236	00310		205	177074079300	S01	20000310	31	2168	388925	533	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00771	SM236	00310		206	177074079400	S01	20000405	31	373	98951	92	0	11
200008	00771	SM241	00310		301	177074039500	S01	19911130	0	0	0	0	0	13
200008	00771	SM241	00310		302	177074042001	D01	19991119	31	25031	68865	3050	0	08
200008	00771	SM241	00310		302D	177074042001	D02	19991119	31	5381	5934	4873	0	08
200008	00771	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200008	00771	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	1030	2669	13153	0	11
200008	00771	SM236	00310	8910202340	A004	177074040900	S03	19961016	31	753	9959	23757	0	11
200008	00771	SM236	00310	8910202340	A005	177074041100	S02	19970426	31	1421	6266	44818	0	09
200008	00771	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200008	00771	SM236	00310	8910202340	A007	177074043000	S02	19931025	31	1512	4350	37833	0	09
200008	00771	SM236	00310	8910202340	A008	177074043900	S02	19930808	31	1187	4387	37460	0	09
200008	00771	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	985	4726	25025	0	09
200008	00771	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200008	00771	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200008	00771	SM236	00310		C002	177074044900	S02	19940210	0	0	0	0	0	12
200008	00771	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200008	00771	SM236	00310		C004	177074046100	S01	19841002	31	1663	1375	14729	0	09
200008	00771	SM236	00310		C005	177074045100	S01	19841229	31	5427	4642	24550	0	09
200008	00771	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200008	00771	SM236	00310		C007	177074048500	S02	19950215	0	0	0	0	0	12
200008	00771	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200008	00771	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200008	00771	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200008	00771	SM241	00310		E001	177074060900	S02	19910308	31	0	81224	1127	0	11
200008	00771	SM241	00310		E002	177074065600	D03	19991025	27	0	64626	50389	0	11
200008	00771	SM241	00310		E002D	177074065600	D04	19991025	17	0	12509	6618	0	11
200009	00771	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200009	00771	TS000	00310		004	177070005300	S03	19970117	30	0	40228	30813	0	11
200009	00771	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200009	00771	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200009	00771	TS000	00310		007	177070005600	S04	19751030	30	0	88384	928	0	11
200009	00771	TS000	00310		008	177070005700	S02	19780420	30	0	39547	366	0	11
200009	00771	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200009	00771	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00771	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200009	00771	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200009	00771	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200009	00771	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200009	00771	TS000	00310		036	177070008500	S03	19930822	30	0	16879	0	0	11
200009	00771	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200009	00771	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200009	00771	TS000	00310		046D	177070045900	D02	19890822	30	0	18683	102	0	11
200009	00771	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200009	00771	TS000	00310		049D	177070039200	D02	19890818	30	0	20776	112	0	11
200009	00771	TS000	00310		051D	177070039300	D02	19900102	30	0	31233	0	0	11
200009	00771	TS000	00310		052	177070038800	S03	19740716	0	0	0	0	0	13
200009	00771	TS000	00310		053	177070038900	S03	19980814	30	0	59597	39918	0	11
200009	00771	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200009	00771	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200009	00771	TS000	00310		061	177070048000	S03	19750729	30	0	21489	0	0	11
200009	00771	TS000	00310		063	177070050500	D01	19741108	0	0	0	0	0	13
200009	00771	TS000	00310		063D	177070050500	D02	19741108	30	0	19592	496	0	11
200009	00771	TS000	00310		065	177072006101	S05	19980307	0	0	0	0	0	13
200009	00771	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200009	00771	TS000	00310		070	177072006400	S02	19950905	30	0	9096	0	0	11
200009	00771	TS000	00310		072	177072006900	S02	19900612	30	1894	786	37356	0	09
200009	00771	TS000	00310		074	177074012000	D05	19960228	30	0	63933	995	0	11
200009	00771	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200009	00771	TS000	00310		076	177074014000	S02	19950528	30	6135	2496	21809	0	09
200009	00771	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200009	00771	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200009	00771	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200009	00771	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200009	00771	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200009	00771	TS000	00310		084	177074027900	S07	20000721	30	45	26176	42	0	11
200009	00771	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200009	00771	TS000	00310		086	177074028400	S02	19830912	30	0	75843	807	0	11
200009	00771	SM239	00310	7543890200	091	177074047800	S02	19970301	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00771	TS000	00310		094	177074039600	S04	19950411	30	0	90013	0	0	11
200009	00771	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200009	00771	SM236	00310		100	177074040700	S01	19970605	0	0	0	0	0	12
200009	00771	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200009	00771	SM236	00310		106	177074042500	S01	19970410	30	3440	2851	22706	0	09
200009	00771	SM236	00310		107	177074042600	S01	19840406	10	43	4228	1993	0	11
200009	00771	TS000	00310		114	177074044800	S03	19960305	30	0	106870	1146	0	11
200009	00771	TS000	00310		118	177074046600	S01	19841210	27	0	31096	534	0	11
200009	00771	TS000	00310		121	177074046400	S05	19981126	30	0	8471	14254	0	11
200009	00771	VR050	00310		122	177074047300	S02	19960501	29	0	111809	5444	0	11
200009	00771	SM236	00310		123	177074048102	S01	19890729	19	2446	1887	12504	0	09
200009	00771	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200009	00771	SM239	00310	7543890200	130	177074050700	S02	20000816	0	0	0	0	0	12
200009	00771	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200009	00771	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200009	00771	SM239	00310	7543890200	137	177074051200	S01	19900311	0	0	0	0	0	12
200009	00771	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200009	00771	SM236	00310		139	177074053801	S03	19951113	30	0	30946	13681	0	11
200009	00771	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200009	00771	SM236	00310	8910202340	144	177074058600	S02	20000812	30	853	47809	270	0	11
200009	00771	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200009	00771	SM239	00310	7543890200	148	177074058000	S01	19890621	0	0	0	0	0	12
200009	00771	SM241	00310		149	177074060000	D06	19991104	30	476	84487	0	0	11
200009	00771	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200009	00771	SM239	00310	7543890200	151	177074066202	S01	19950708	30	8700	46910	11201	0	08
200009	00771	SM241	00310		153	177074061100	S03	19951217	30	2792	17098	4008	0	08
200009	00771	SM241	00310		154	177074061400	S02	19950921	30	0	3622	4145	0	11
200009	00771	SM241	00310		156	177074061800	S02	19920611	30	0	52115	2882	0	11
200009	00771	SM239	00310		159	177074063900	S02	20000620	0	0	0	0	0	12
200009	00771	SM236	00310	8910202340	160	177074058700	S01	19891025	30	9013	6914	33238	0	09
200009	00771	SM236	00310	8910202340	161	177074058800	S01	19891124	30	1530	1148	19751	0	09
200009	00771	SM236	00310		165	177074068101	S01	19960614	30	8927	7308	9483	0	09
200009	00771	SM231	00310		167	177074065900	S03	19971006	30	0	26602	9719	0	11
200009	00771	SM236	00310		168	177074066300	S01	19931224	30	0	57419	787	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00771	SM239	00310		170	177074062600	S01	19991105	30	23116	28378	39096	0	08
200009	00771	SM239	00310		171	177074063700	S01	19990703	7	924	791	7547	0	09
200009	00771	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200009	00771	SM236	00310		177	177074069500	S01	19950820	30	0	104176	0	0	11
200009	00771	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200009	00771	SM239	00310	7543890200	179	177074070000	S01	19951101	0	0	0	0	0	12
200009	00771	TS000	00310		186	177074075600	S04	19990819	30	1001	914	15465	0	11
200009	00771	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200009	00771	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200009	01138	SM239	00310		190	177074072800	S01	19980818	30	2742	136778	8114	0	11
200009	00771	SM241	00310		191	177074073600	D01	19970219	30	0	27269	1688	0	11
200009	00771	SM241	00310		191D	177074073600	D61	19990818	0	0	0	0	0	13
200009	00771	SM239	00310	7543890200	193	177074074500	S01	19970507	0	0	0	0	0	13
200009	01138	SM236	00310		195	177074075401	S01	19971115	12	99	7648	478	0	11
200009	00771	SM241	00310		196	177074075800	S01	19971002	30	30717	24115	44020	0	08
200009	01138	VR050	00310		197	177074076200	S01	19980110	0	0	0	0	0	13
200009	00771	SM241	00310		200	177074078800	D01	20000118	30	8432	49172	1869	0	11
200009	00771	SM241	00310		200D	177074078800	D02	20000118	30	5491	10622	22164	0	08
200009	00771	SM239	00310		201	177074078300	S01	19990923	30	16699	65109	1873	0	08
200009	00771	SM239	00310		202	177074078400	S03	19991117	30	200	181689	23	0	11
200009	00771	SM241	00310		203	177074078500	S01	20000208	30	9180	324566	1029	0	08
200009	00771	SM236	00310		205	177074079300	S01	20000310	30	2275	386476	537	0	11
200009	00771	SM236	00310		206	177074079400	S01	20000405	30	259	95648	61	0	11
200009	00771	SM241	00310		301	177074039500	S01	19911130	0	0	0	0	0	13
200009	00771	SM241	00310		302	177074042001	D01	19991119	30	20537	60849	3039	0	08
200009	00771	SM241	00310		302D	177074042001	D02	19991119	30	4935	6061	3577	0	08
200009	00771	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200009	00771	SM236	00310	8910202340	A003	177074040800	S02	19970505	30	1540	3929	14692	0	11
200009	00771	SM236	00310	8910202340	A004	177074040900	S03	19961016	30	694	5628	21188	0	11
200009	00771	SM236	00310	8910202340	A005	177074041100	S02	19970426	30	1526	7242	46616	0	09
200009	00771	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200009	00771	SM236	00310	8910202340	A007	177074043000	S02	19931025	30	1341	4972	40936	0	09
200009	00771	SM236	00310	8910202340	A008	177074043900	S02	19930808	17	441	2137	19018	0	09
200009	00771	SM236	00310	8910202340	A009	177074044000	S02	19910429	30	1186	7911	36206	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00771	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200009	00771	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200009	00771	SM236	00310		C002	177074044900	S02	19940210	0	0	0	0	0	12
200009	00771	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200009	00771	SM236	00310		C004	177074046100	S01	19841002	30	2372	1930	20156	0	09
200009	00771	SM236	00310		C005	177074045100	S01	19841229	30	5446	4614	23429	0	09
200009	00771	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200009	00771	SM236	00310		C007	177074048500	S02	19950215	23	359	573	4493	0	09
200009	00771	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200009	00771	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200009	00771	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200009	00771	SM241	00310		E001	177074060900	S02	19910308	30	0	91705	1278	0	11
200009	00771	SM241	00310		E002	177074065600	D03	19991025	30	0	43941	51904	0	11
200009	00771	SM241	00310		E002D	177074065600	D04	19991025	27	0	28537	16069	0	11
200010	00771	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200010	00771	TS000	00310		004	177070005300	S03	19970117	31	0	41126	31567	0	11
200010	00771	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200010	00771	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200010	00771	TS000	00310		007	177070005600	S04	19751030	31	0	93238	1016	0	11
200010	00771	TS000	00310		008	177070005700	S02	19780420	31	0	40540	201	0	11
200010	00771	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200010	00771	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200010	00771	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200010	00771	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200010	00771	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200010	00771	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200010	00771	TS000	00310		036	177070008500	S03	19930822	30	0	16939	0	0	11
200010	00771	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200010	00771	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200010	00771	TS000	00310		046D	177070045900	D02	19890822	31	0	18268	180	0	11
200010	00771	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200010	00771	TS000	00310		049D	177070039200	D02	19890818	29	0	13682	127	0	11
200010	00771	TS000	00310		051D	177070039300	D02	19900102	31	0	32386	0	0	11
200010	00771	TS000	00310		052	177070038800	S03	19740716	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00771	TS000	00310		053	177070038900	S03	19980814	28	0	57692	44564	0	11
200010	00771	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200010	00771	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200010	00771	TS000	00310		061	177070048000	S03	19750729	31	0	21885	0	0	11
200010	00771	TS000	00310		063	177070050500	D01	19741108	0	0	0	0	0	13
200010	00771	TS000	00310		063D	177070050500	D02	19741108	31	0	19033	469	0	11
200010	00771	TS000	00310		065	177072006101	S05	19980307	0	0	0	0	0	13
200010	00771	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200010	00771	TS000	00310		070	177072006400	S02	19950905	31	0	10039	0	0	11
200010	00771	TS000	00310		072	177072006900	S02	19900612	31	1605	1056	37718	0	09
200010	00771	TS000	00310		074	177074012000	D05	19960228	31	0	64659	105	0	11
200010	00771	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200010	00771	TS000	00310		076	177074014000	S02	19950528	31	4771	3109	17423	0	09
200010	00771	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200010	00771	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200010	00771	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200010	00771	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200010	00771	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200010	00771	TS000	00310		084	177074027900	S07	20000721	31	0	26758	0	0	11
200010	00771	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200010	00771	TS000	00310		086	177074028400	S02	19830912	31	0	79767	854	0	11
200010	00771	SM239	00310	7543890200	091	177074047800	S02	19970301	0	0	0	0	0	13
200010	00771	TS000	00310		094	177074039600	S04	19950411	31	0	91564	0	0	11
200010	00771	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200010	00771	SM236	00310		100	177074040700	S01	19970605	0	0	0	0	0	15
200010	00771	SM236	00310		100	177074040700	S02	20001025	12	0	22002	120	0	11
200010	00771	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200010	00771	SM236	00310		106	177074042500	S01	20001017	13	3275	2662	21727	0	09
200010	00771	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200010	00771	TS000	00310		114	177074044800	S03	19960305	31	0	110519	1166	0	11
200010	00771	TS000	00310		118	177074046600	S01	19841210	31	0	40546	1226	0	11
200010	00771	TS000	00310		121	177074046400	S05	19981126	31	0	4342	12875	0	11
200010	00771	VR050	00310		122	177074047300	S02	19960501	31	0	140445	7535	0	11
200010	00771	SM236	00310		123	177074048102	S01	19890729	31	3426	2520	19949	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00771	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200010	00771	SM239	00310	7543890200	130	177074050700	S02	20000816	0	0	0	0	0	12
200010	00771	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200010	00771	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200010	00771	SM239	00310	7543890200	137	177074051200	S01	19900311	0	0	0	0	0	12
200010	00771	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200010	00771	SM236	00310		139	177074053801	S03	19951113	31	0	29665	14168	0	11
200010	00771	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200010	00771	SM236	00310	8910202340	144	177074058600	S02	20000812	31	4486	31111	6073	0	11
200010	00771	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200010	00771	SM239	00310	7543890200	148	177074058000	S01	19890621	0	0	0	0	0	12
200010	00771	SM241	00310		149	177074060000	D06	19991104	31	567	82685	0	0	11
200010	00771	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200010	00771	SM239	00310	7543890200	151	177074066202	S01	19950708	31	8322	39613	13403	0	08
200010	00771	SM241	00310		153	177074061100	S03	19951217	31	2935	10966	4168	0	08
200010	00771	SM241	00310		154	177074061400	S02	19950921	31	0	2395	4767	0	11
200010	00771	SM241	00310		156	177074061800	S02	19920611	31	0	31819	2983	0	11
200010	00771	SM239	00310		159	177074063900	S02	20000620	1	148	94	0	0	09
200010	00771	SM236	00310	8910202340	160	177074058700	S01	19891025	31	7772	5274	31942	0	09
200010	00771	SM236	00310	8910202340	161	177074058800	S01	19891124	31	1204	834	17708	0	09
200010	00771	SM236	00310		165	177074068101	S01	19960614	31	8135	6389	9426	0	09
200010	00771	SM231	00310		167	177074065900	S03	19971006	31	0	23857	23205	0	11
200010	00771	SM236	00310		168	177074066300	S01	19931224	31	0	51108	1094	0	11
200010	00771	SM239	00310		170	177074062600	S01	19991105	31	21234	23333	38262	0	08
200010	00771	SM239	00310		171	177074063700	S01	19990703	5	708	346	5655	0	09
200010	00771	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200010	00771	SM236	00310		177	177074069500	S01	19950820	31	0	102707	84	0	11
200010	00771	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200010	00771	SM239	00310	7543890200	179	177074070000	S01	19951101	0	0	0	0	0	12
200010	00771	TS000	00310		186	177074075600	S04	19990819	31	1080	1565	16524	0	11
200010	00771	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200010	00771	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200010	01138	SM239	00310		190	177074072800	S01	19980818	31	2122	139448	8767	0	11
200010	00771	SM241	00310		191	177074073600	D01	19970219	30	0	37416	2997	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00771	SM241	00310		191D	177074073600	D61	19990818	0	0	0	0	0	13
200010	00771	SM239	00310	7543890200	193	177074074500	S01	19970507	0	0	0	0	0	13
200010	01138	SM236	00310		195	177074075401	S01	19971115	10	43	6480	178	0	11
200010	00771	SM241	00310		196	177074075800	S01	19971002	30	27576	15679	47116	0	08
200010	01138	VR050	00310		197	177074076200	S01	19980110	0	0	0	0	0	13
200010	00771	SM241	00310		200	177074078800	D01	20000118	30	7082	46308	1534	0	11
200010	00771	SM241	00310		200D	177074078800	D02	20000118	29	5394	6459	21298	0	08
200010	00771	SM239	00310		201	177074078300	S01	19990923	31	16252	82306	1782	0	08
200010	00771	SM239	00310		202	177074078400	S03	19991117	31	706	130790	774	0	11
200010	00771	SM241	00310		203	177074078500	S01	20000208	31	10275	334176	1168	0	08
200010	00771	SM236	00310		205	177074079300	S01	20000310	31	2409	396599	619	0	11
200010	00771	SM236	00310		206	177074079400	S01	20000405	31	278	98453	72	0	11
200010	00771	SM241	00310		301	177074039500	S01	19911130	0	0	0	0	0	13
200010	00771	SM241	00310		302	177074042001	D01	19991119	31	19027	61109	3400	0	08
200010	00771	SM241	00310		302D	177074042001	D02	19991119	31	5355	4020	3241	0	08
200010	00771	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200010	00771	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	1508	3545	15672	0	11
200010	00771	SM236	00310	8910202340	A004	177074040900	S03	19961016	31	526	2934	16710	0	11
200010	00771	SM236	00310	8910202340	A005	177074041100	S02	19970426	31	1419	6943	47134	0	09
200010	00771	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200010	00771	SM236	00310	8910202340	A007	177074043000	S02	19931025	31	1157	4377	38416	0	09
200010	00771	SM236	00310	8910202340	A008	177074043900	S02	19930808	28	499	2322	25107	0	09
200010	00771	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	1043	7118	39054	0	09
200010	00771	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200010	00771	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200010	00771	SM236	00310		C002	177074044900	S02	19940210	0	0	0	0	0	12
200010	00771	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200010	00771	SM236	00310		C004	177074046100	S01	19841002	31	3424	2557	31661	0	09
200010	00771	SM236	00310		C005	177074045100	S01	19841229	31	4561	3704	21353	0	09
200010	00771	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200010	00771	SM236	00310		C007	177074048500	S02	19950215	31	441	678	6009	0	09
200010	00771	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200010	00771	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200010	00771	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00771	SM241	00310		E001	177074060900	S02	19910308	31	0	103137	1331	0	11
200010	00771	SM241	00310		E002	177074065600	D03	19991025	31	0	33936	44657	0	11
200010	00771	SM241	00310		E002D	177074065600	D04	19991025	28	0	13491	16547	0	11
200011	00771	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200011	00771	TS000	00310		004	177070005300	S03	19970117	30	0	35306	27282	0	11
200011	00771	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200011	00771	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200011	00771	TS000	00310		007	177070005600	S04	19751030	30	0	81148	839	0	11
200011	00771	TS000	00310		008	177070005700	S02	19780420	30	0	38677	203	0	11
200011	00771	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200011	00771	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200011	00771	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200011	00771	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200011	00771	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200011	00771	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200011	00771	TS000	00310		036	177070008500	S03	19930822	30	0	16592	0	0	11
200011	00771	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200011	00771	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200011	00771	TS000	00310		046D	177070045900	D02	19890822	30	0	17047	358	0	11
200011	00771	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200011	00771	TS000	00310		049D	177070039200	D02	19890818	30	0	15430	2165	0	11
200011	00771	TS000	00310		051D	177070039300	D02	19900102	30	0	29781	0	0	11
200011	00771	TS000	00310		052	177070038800	S03	19740716	0	0	0	0	0	13
200011	00771	TS000	00310		053	177070038900	S03	19980814	0	0	0	0	0	13
200011	00771	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200011	00771	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200011	00771	TS000	00310		061	177070048000	S03	19750729	30	0	20641	0	0	11
200011	00771	TS000	00310		063	177070050500	D01	19741108	0	0	0	0	0	13
200011	00771	TS000	00310		063D	177070050500	D02	19741108	30	0	14270	453	0	11
200011	00771	TS000	00310		065	177072006101	S05	19980307	0	0	0	0	0	13
200011	00771	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200011	00771	TS000	00310		070	177072006400	S02	19950905	30	0	9472	0	0	11
200011	00771	TS000	00310		072	177072006900	S02	19900612	30	1504	1559	35482	0	09
200011	00771	TS000	00310		074	177074012000	D05	19960228	30	0	56765	356	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00771	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200011	00771	TS000	00310		076	177074014000	S02	19950528	30	5380	4969	18852	0	09
200011	00771	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200011	00771	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200011	00771	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200011	00771	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200011	00771	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200011	00771	TS000	00310		084	177074027900	S07	20000721	20	0	13436	0	0	11
200011	00771	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200011	00771	TS000	00310		086	177074028400	S02	19830912	30	0	68857	660	0	11
200011	00771	SM239	00310	7543890200	091	177074047800	S02	19970301	0	0	0	0	0	13
200011	00771	TS000	00310		094	177074039600	S04	19950411	30	0	81941	23	0	11
200011	00771	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200011	00771	SM236	00310		100	177074040700	S02	20001025	25	0	49717	194	0	11
200011	00771	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200011	00771	SM236	00310		106	177074042500	S01	20001017	30	0	3610	23806	0	09
200011	00771	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200011	00771	TS000	00310		114	177074044800	S03	19960305	27	0	87727	926	0	11
200011	00771	TS000	00310		118	177074046600	S01	19841210	28	0	31409	1166	0	11
200011	00771	TS000	00310		121	177074046400	S06	20001116	15	0	27056	195	0	11
200011	00771	TS000	00310		121	177074046400	S05	19981126	9	0	849	3204	0	11
200011	00771	VR050	00310		122	177074047300	S02	19960501	29	0	117303	7019	0	11
200011	00771	SM236	00310		123	177074048102	S01	19890729	29	3500	2808	20669	0	09
200011	00771	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200011	00771	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200011	00771	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200011	00771	SM239	00310	7543890200	137	177074051200	S01	19900311	0	0	0	0	0	12
200011	00771	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200011	00771	SM236	00310		139	177074053801	S03	19951113	20	0	15246	8412	0	11
200011	00771	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200011	00771	SM236	00310	8910202340	144	177074058600	S02	20000812	26	3425	12571	9918	0	11
200011	00771	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200011	00771	SM239	00310	7543890200	148	177074058000	S01	19890621	0	0	0	0	0	12
200011	00771	SM241	00310		149	177074060000	D06	19991104	30	757	79715	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00771	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200011	00771	SM239	00310	7543890200	151	177074066202	S01	19950708	27	5594	18858	11132	0	08
200011	00771	SM241	00310		153	177074061100	S03	19951217	22	1804	13344	2510	0	08
200011	00771	SM241	00310		154	177074061400	S02	19950921	3	0	249	373	0	11
200011	00771	SM241	00310		156	177074061800	S02	19920611	30	0	47874	3159	0	11
200011	00771	SM239	00310		159	177074063900	S02	20000620	0	0	0	0	0	12
200011	00771	SM236	00310	8910202340	160	177074058700	S01	19891025	30	9027	2927	28720	0	09
200011	00771	SM236	00310	8910202340	161	177074058800	S01	19891124	30	1459	480	18187	0	09
200011	00771	SM236	00310		165	177074068101	S01	19960614	30	7045	6001	9256	0	09
200011	00771	SM231	00310		167	177074065900	S03	19971006	30	0	17172	13687	0	11
200011	00771	SM236	00310		168	177074066300	S01	19931224	30	0	45959	2808	0	11
200011	00771	SM239	00310		170	177074062600	S01	19991105	30	19916	16983	35567	0	08
200011	00771	SM239	00310		171	177074063700	S01	19990703	1	194	99	914	0	09
200011	00771	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200011	00771	SM236	00310		177	177074069500	S01	19950820	30	0	95237	336	0	11
200011	00771	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200011	00771	SM239	00310	7543890200	179	177074070000	S01	19951101	0	0	0	0	0	12
200011	00771	TS000	00310		186	177074075600	S04	19990819	30	999	2061	16032	0	11
200011	00771	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200011	00771	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200011	01138	SM239	00310		190	177074072800	S01	19980818	27	2033	115726	7384	0	11
200011	00771	SM241	00310		191	177074073600	D01	19970219	26	0	30767	3781	0	11
200011	00771	SM241	00310		191D	177074073600	D61	19990818	0	0	0	0	0	13
200011	00771	SM239	00310	7543890200	193	177074074500	S01	19970507	0	0	0	0	0	15
200011	01138	SM236	00310		195	177074075401	S01	19971115	27	0	0	317	0	11
200011	00771	SM241	00310		196	177074075800	S01	19971002	30	25740	13708	45978	0	08
200011	01138	VR050	00310		197	177074076200	S01	19980110	0	0	0	0	0	13
200011	00771	SM241	00310		200	177074078800	D01	20000118	30	6019	38294	883	0	11
200011	00771	SM241	00310		200D	177074078800	D02	20000118	30	4796	9724	22769	0	08
200011	00771	SM239	00310		201	177074078300	S01	19990923	30	15369	71197	1528	0	08
200011	00771	SM239	00310		202	177074078400	S03	19991117	30	122	69428	3035	0	11
200011	00771	SM241	00310		203	177074078500	S01	20000208	30	10111	317817	1207	0	08
200011	00771	SM236	00310		205	177074079300	S01	20000310	26	1463	325944	715	0	11
200011	00771	SM236	00310		206	177074079400	S01	20000405	26	337	80216	219	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00771	SM241	00310		301	177074039500	S01	19911130	0	0	0	0	0	13
200011	00771	SM241	00310		302	177074042001	D01	19991119	30	15795	55576	3694	0	08
200011	00771	SM241	00310		302D	177074042001	D02	19991119	30	4845	4464	2868	0	08
200011	00771	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200011	00771	SM236	00310	8910202340	A003	177074040800	S02	19970505	30	1807	1830	14529	0	11
200011	00771	SM236	00310	8910202340	A004	177074040900	S03	19961016	30	1198	4602	31780	0	11
200011	00771	SM236	00310	8910202340	A005	177074041100	S02	19970426	30	1534	3355	42069	0	09
200011	00771	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200011	00771	SM236	00310	8910202340	A007	177074043000	S02	19931025	30	1421	2272	36554	0	09
200011	00771	SM236	00310	8910202340	A008	177074043900	S02	19930808	3	15	41	569	0	09
200011	00771	SM236	00310	8910202340	A009	177074044000	S02	19910429	29	1397	4416	33006	0	09
200011	00771	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200011	00771	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200011	00771	SM236	00310		C002	177074044900	S02	19940210	0	0	0	0	0	12
200011	00771	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200011	00771	SM236	00310		C004	177074046100	S01	19841002	30	2897	2446	30316	0	09
200011	00771	SM236	00310		C005	177074045100	S01	19841229	30	4404	3886	20912	0	09
200011	00771	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200011	00771	SM236	00310		C007	177074048500	S02	19950215	30	836	1398	8893	0	09
200011	00771	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200011	00771	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200011	00771	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200011	00771	SM241	00310		E001	177074060900	S02	19910308	30	0	85698	1270	0	11
200011	00771	SM241	00310		E002	177074065600	D03	19991025	30	0	25996	41786	0	11
200011	00771	SM241	00310		E002D	177074065600	D04	19991025	0	0	0	0	0	13
200012	00771	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200012	00771	TS000	00310		004	177070005300	S03	19970117	31	0	39147	27842	0	11
200012	00771	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200012	00771	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200012	00771	TS000	00310		007	177070005600	S04	19751030	31	0	90461	104	0	11
200012	00771	TS000	00310		008	177070005700	S02	19780420	30	0	38892	0	0	11
200012	00771	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200012	00771	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200012	00771	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00771	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200012	00771	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200012	00771	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200012	00771	TS000	00310		036	177070008500	S03	19930822	31	0	17742	0	0	11
200012	00771	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200012	00771	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200012	00771	TS000	00310		046D	177070045900	D02	19890822	31	0	17530	98	0	11
200012	00771	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200012	00771	TS000	00310		049D	177070039200	D02	19890818	31	0	22117	0	0	11
200012	00771	TS000	00310		051D	177070039300	D02	19900102	31	0	31857	0	0	11
200012	00771	TS000	00310		052	177070038800	S03	19740716	0	0	0	0	0	13
200012	00771	TS000	00310		053	177070038900	S03	19980814	26	0	57092	33686	0	11
200012	00771	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200012	00771	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200012	00771	TS000	00310		061	177070048000	S03	19750729	31	0	22800	0	0	11
200012	00771	TS000	00310		063	177070050500	D01	19741108	0	0	0	0	0	13
200012	00771	TS000	00310		063D	177070050500	D02	19741108	22	0	1263	27	0	11
200012	00771	TS000	00310		065	177072006101	S05	19980307	0	0	0	0	0	13
200012	00771	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200012	00771	TS000	00310		070	177072006400	S02	19950905	31	0	11625	0	0	11
200012	00771	TS000	00310		072	177072006900	S02	19900612	31	1733	1497	39164	0	09
200012	00771	TS000	00310		074	177074012000	D05	19960228	31	0	63548	28	0	11
200012	00771	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200012	00771	TS000	00310		076	177074014000	S02	19950528	31	5545	2785	14897	0	09
200012	00771	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200012	00771	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200012	00771	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200012	00771	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200012	00771	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200012	00771	TS000	00310		084	177074027900	S07	20000721	0	0	0	0	0	13
200012	00771	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200012	00771	TS000	00310		086	177074028400	S02	19830912	31	0	57492	196	0	11
200012	00771	SM239	00310	7543890200	091	177074047800	S02	19970301	0	0	0	0	0	13
200012	00771	TS000	00310		094	177074039600	S04	19950411	31	0	77145	42	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00771	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200012	00771	SM236	00310		100	177074040700	S02	20001025	31	0	57829	0	0	11
200012	00771	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200012	00771	SM236	00310		106	177074042500	S01	20001017	31	3811	9681	23310	0	11
200012	00771	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200012	00771	TS000	00310		114	177074044800	S03	19960305	31	0	108053	0	0	11
200012	00771	TS000	00310		118	177074046600	S01	19841210	31	0	41265	786	0	11
200012	00771	TS000	00310		121	177074046400	S06	20001116	0	0	0	0	0	13
200012	00771	VR050	00310		122	177074047300	S02	19960501	31	0	127327	9983	0	11
200012	00771	SM236	00310		123	177074048102	S01	19890729	30	3749	6250	20844	0	09
200012	00771	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200012	00771	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200012	00771	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200012	00771	SM239	00310	7543890200	137	177074051200	S01	19900311	0	0	0	0	0	12
200012	00771	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200012	00771	SM236	00310		139	177074053801	S03	19951113	31	0	22766	13097	0	11
200012	00771	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200012	00771	SM236	00310	8910202340	144	177074058600	S02	20000812	12	1137	21683	5019	0	11
200012	00771	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200012	00771	SM239	00310	7543890200	148	177074058000	S01	19890621	0	0	0	0	0	12
200012	00771	SM241	00310		149	177074060000	D06	19991104	30	679	88048	71	0	11
200012	00771	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200012	00771	SM239	00310	7543890200	151	177074066202	S01	19950708	13	443	0	3666	0	08
200012	00771	SM241	00310		153	177074061100	S03	19951217	19	1439	8127	2072	0	08
200012	00771	SM241	00310		154	177074061400	S02	19950921	21	0	1279	2599	0	11
200012	00771	SM241	00310		156	177074061800	S02	19920611	31	0	26464	2427	0	11
200012	00771	SM239	00310		159	177074063900	S02	20000620	0	0	0	0	0	12
200012	00771	SM236	00310	8910202340	160	177074058700	S01	19891025	31	8231	6666	31870	0	09
200012	00771	SM236	00310	8910202340	161	177074058800	S01	19891124	31	1545	473	19982	0	09
200012	00771	SM236	00310		165	177074068101	S01	19960614	30	8220	11518	10818	0	09
200012	00771	SM231	00310		167	177074065900	S03	19971006	31	0	28135	19596	0	11
200012	00771	SM236	00310		168	177074066300	S01	19931224	30	0	49276	1159	0	11
200012	00771	SM239	00310		170	177074062600	S01	19991105	31	0	23929	0	0	08
200012	00771	SM239	00310		171	177074063700	S01	19990703	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00771	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200012	00771	SM236	00310		177	177074069500	S01	19950820	31	0	91695	0	0	11
200012	00771	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200012	00771	SM239	00310	7543890200	179	177074070000	S01	19951101	0	0	0	0	0	12
200012	00771	TS000	00310		186	177074075600	S04	19990819	31	770	1506	17375	0	11
200012	00771	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200012	00771	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200012	01138	SM239	00310		190	177074072800	S01	19980818	29	2099	119610	7309	0	11
200012	00771	SM241	00310		191	177074073600	D01	19970219	30	0	22133	1557	0	11
200012	00771	SM241	00310		191D	177074073600	D61	19990818	0	0	0	0	0	13
200012	01138	SM236	00310		195	177074075401	S01	19971115	3	14	1491	40	0	11
200012	00771	SM241	00310		196	177074075800	S01	19971002	31	25304	10523	47011	0	08
200012	01138	VR050	00310		197	177074076200	S01	19980110	0	0	0	0	0	13
200012	00771	SM241	00310		200	177074078800	D01	20000118	31	6335	73861	946	0	11
200012	00771	SM241	00310		200D	177074078800	D02	20000118	31	4152	6971	23560	0	08
200012	00771	SM239	00310		201	177074078300	S01	19990923	31	13907	49701	1210	0	08
200012	00771	SM239	00310		202	177074078400	S03	19991117	29	0	38910	0	0	11
200012	00771	SM241	00310		203	177074078500	S01	20000208	31	9326	344106	1152	0	08
200012	00771	SM236	00310		205	177074079300	S01	20000310	31	1131	271055	4488	0	11
200012	00771	SM236	00310		206	177074079400	S01	20000405	31	1244	98262	2632	0	11
200012	00771	SM241	00310		301	177074039500	S01	19911130	0	0	0	0	0	13
200012	00771	SM241	00310		302	177074042001	D01	19991119	31	0	49139	0	0	08
200012	00771	SM241	00310		302D	177074042001	D02	19991119	31	0	5453	0	0	08
200012	00771	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200012	00771	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	1403	3510	16950	0	11
200012	00771	SM236	00310	8910202340	A004	177074040900	S03	19961016	31	1962	11450	35342	0	11
200012	00771	SM236	00310	8910202340	A005	177074041100	S02	19970426	31	921	5374	43369	0	09
200012	00771	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200012	00771	SM236	00310	8910202340	A007	177074043000	S02	19931025	30	1247	2051	39063	0	09
200012	00771	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200012	00771	SM236	00310	8910202340	A009	177074044000	S02	19910429	29	1355	8486	31634	0	09
200012	00771	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200012	00771	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200012	00771	SM236	00310		C002	177074044900	S02	19940210	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00771	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200012	00771	SM236	00310		C004	177074046100	S01	19841002	31	2939	4951	25881	0	09
200012	00771	SM236	00310		C005	177074045100	S01	19841229	31	5040	8350	22515	0	09
200012	00771	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200012	00771	SM236	00310		C007	177074048500	S02	19950215	29	920	2500	9113	0	09
200012	00771	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200012	00771	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200012	00771	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200012	00771	SM241	00310		E001	177074060900	S02	19910308	31	0	58028	1389	0	11
200012	00771	SM241	00310		E002	177074065600	D03	19991025	29	0	25399	39261	0	11
200012	00771	SM241	00310		E002D	177074065600	D04	19991025	0	0	0	0	0	13
200001	00560	EI047	00317		011F	177094060000	S04	19980429	3	1	181	0	0	11
200001	00560	EI047	00317		012A	177094087700	S01	19910207	0	0	0	0	0	13
200001	00560	EI047	00317		015	177094122200	S01	19980930	29	1595	99666	0	0	11
200002	00560	EI047	00317		011F	177094060000	S04	19980429	7	1	689	0	0	11
200002	00560	EI047	00317		012A	177094087700	S01	19910207	0	0	0	0	0	13
200002	00560	EI047	00317		015	177094122200	S01	19980930	26	1733	113971	0	0	11
200003	00560	EI047	00317		011F	177094060000	S04	19980429	14	6	3076	0	0	11
200003	00560	EI047	00317		012A	177094087700	S01	19910207	0	0	0	0	0	13
200003	00560	EI047	00317		015	177094122200	S01	19980930	31	1503	146166	0	0	11
200004	00560	EI047	00317		011F	177094060000	S04	19980429	4	0	527	0	0	11
200004	00560	EI047	00317		012A	177094087700	S01	19910207	0	0	0	0	0	13
200004	00560	EI047	00317		015	177094122200	S01	19980930	30	1518	141334	0	0	11
200005	00560	EI047	00317		011F	177094060000	S04	19980429	25	9	15989	0	0	11
200005	00560	EI047	00317		012A	177094087700	S01	19910207	0	0	0	0	0	13
200005	00560	EI047	00317		015	177094122200	S01	19980930	31	1846	145710	0	0	11
200006	00560	EI047	00317		011F	177094060000	S04	19980429	6	1	1346	0	0	11
200006	00560	EI047	00317		012A	177094087700	S01	19910207	0	0	0	0	0	13
200006	00560	EI047	00317		015	177094122200	S01	19980930	30	1916	142958	0	0	11
200007	00560	EI047	00317		011F	177094060000	S04	19980429	17	0	12677	0	0	11
200007	00560	EI047	00317		012A	177094087700	S01	19910207	0	0	0	0	0	13
200007	00560	EI047	00317		015	177094122200	S01	19980930	31	2057	147734	0	0	11
200008	00560	EI047	00317		011F	177094060000	S04	19980429	6	9	1323	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00560	EI047	00317		012A	177094087700	S01	19910207	0	0	0	0	0	13
200008	00560	EI047	00317		015	177094122200	S01	19980930	31	1996	141946	0	0	11
200009	00560	EI047	00317		011F	177094060000	S04	19980429	15	24	10666	0	0	11
200009	00560	EI047	00317		012A	177094087700	S01	19910207	0	0	0	0	0	13
200009	00560	EI047	00317		015	177094122200	S01	19980930	30	1569	142570	0	0	11
200010	00560	EI047	00317		011F	177094060000	S04	19980429	22	6	21512	0	0	11
200010	00560	EI047	00317		012A	177094087700	S01	19910207	0	0	0	0	0	13
200010	00560	EI047	00317		015	177094122200	S01	19980930	31	1012	143494	0	0	11
200011	00560	EI047	00317		011F	177094060000	S04	19980429	8	5	2807	0	0	11
200011	00560	EI047	00317		012A	177094087700	S01	19910207	0	0	0	0	0	13
200011	00560	EI047	00317		015	177094122200	S01	19980930	28	1013	115388	0	0	11
200012	00560	EI047	00317		011F	177094060000	S04	19980429	7	1	2291	0	0	11
200012	00560	EI047	00317		012A	177094087700	S01	19910207	0	0	0	0	0	13
200012	00560	EI047	00317		015	177094122200	S01	19980930	28	1004	94809	0	0	11
200001	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200001	02219	SS032	00333	891002891A	013C	177114109400	D05	19990329	31	2718	145691	0	0	11
200001	02219	SS032	00333	891002891A	013D	177114109400	D02	19921009	0	0	0	0	0	13
200001	02219	SS032	00333	891002891A	014B	177114111900	D04	19990331	0	0	0	0	0	13
200001	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	31	477	29872	4862	0	11
200001	02219	SS032	00333	891002891A	A001B	177114113000	S03	19970424	31	220	11880	26225	0	11
200002	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200002	02219	SS032	00333	891002891A	013C	177114109400	D05	19990329	29	2514	132259	9	0	11
200002	02219	SS032	00333	891002891A	013D	177114109400	D02	19921009	0	0	0	0	0	13
200002	02219	SS032	00333	891002891A	014B	177114111900	D04	19990331	0	0	0	0	0	13
200002	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	29	424	30019	4417	0	11
200002	02219	SS032	00333	891002891A	A001B	177114113000	S03	19970424	29	140	12627	31320	0	11
200003	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200003	02219	SS032	00333	891002891A	013C	177114109400	D05	19990329	31	2880	143151	0	0	11
200003	02219	SS032	00333	891002891A	013D	177114109400	D02	19921009	0	0	0	0	0	13
200003	02219	SS032	00333	891002891A	014B	177114111900	D04	19990331	0	0	0	0	0	13
200003	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	31	576	26060	5241	0	11
200003	02219	SS032	00333	891002891A	A001B	177114113000	S03	19970424	31	137	13718	39851	0	11
200004	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02219	SS032	00333	891002891A	013C	177114109400	D05	19990329	30	2419	132955	0	0	11
200004	02219	SS032	00333	891002891A	013D	177114109400	D02	19921009	0	0	0	0	0	13
200004	02219	SS032	00333	891002891A	014B	177114111900	D04	19990331	0	0	0	0	0	13
200004	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	30	369	18095	5488	0	11
200004	02219	SS032	00333	891002891A	A001B	177114113000	S03	19970424	19	104	7884	23711	0	11
200005	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200005	02219	SS032	00333	891002891A	013C	177114109400	D05	19990329	31	2073	136302	0	0	11
200005	02219	SS032	00333	891002891A	013D	177114109400	D02	19921009	0	0	0	0	0	13
200005	02219	SS032	00333	891002891A	014B	177114111900	D04	19990331	0	0	0	0	0	13
200005	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	31	319	22921	4758	0	11
200005	02219	SS032	00333	891002891A	A001B	177114113000	S03	19970424	3	16	1258	1470	0	11
200006	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200006	02219	SS032	00333	891002891A	013C	177114109400	D05	19990329	30	1691	124405	0	0	11
200006	02219	SS032	00333	891002891A	013D	177114109400	D02	19921009	0	0	0	0	0	13
200006	02219	SS032	00333	891002891A	014B	177114111900	D04	19990331	0	0	0	0	0	13
200006	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	30	253	21051	4622	0	11
200006	02219	SS032	00333	891002891A	A001B	177114113000	S03	19970424	30	139	7799	9634	0	11
200007	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200007	02219	SS032	00333	891002891A	013C	177114109400	D05	19990329	31	1875	141189	42	0	11
200007	02219	SS032	00333	891002891A	013D	177114109400	D02	19921009	0	0	0	0	0	13
200007	02219	SS032	00333	891002891A	014B	177114111900	D04	19990331	0	0	0	0	0	13
200007	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	31	84	9473	1552	0	11
200007	02219	SS032	00333	891002891A	A001B	177114113000	S03	19970424	31	221	5977	9377	0	11
200008	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200008	02219	SS032	00333	891002891A	013C	177114109400	D05	19990329	31	1648	129547	57	0	11
200008	02219	SS032	00333	891002891A	013D	177114109400	D02	19921009	0	0	0	0	0	13
200008	02219	SS032	00333	891002891A	014B	177114111900	D04	19990331	0	0	0	0	0	13
200008	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	31	204	22361	3808	0	11
200008	02219	SS032	00333	891002891A	A001B	177114113000	S03	19970424	31	192	3867	8398	0	11
200009	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200009	02219	SS032	00333	891002891A	013C	177114109400	D05	19990329	30	1895	123423	21	0	11
200009	02219	SS032	00333	891002891A	013D	177114109400	D02	19921009	0	0	0	0	0	13
200009	02219	SS032	00333	891002891A	014B	177114111900	D04	19990331	0	0	0	0	0	15
200009	02219	SS032	00333	891002891A	014C	177114111900	D05	20000905	24	164	21252	1	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	30	259	24816	4148	0	11
200009	02219	SS032	00333	891002891A	A001B	177114113000	S03	19970424	30	163	3327	7934	0	11
200010	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200010	02219	SS032	00333	891002891A	013C	177114109400	D05	19990329	31	2112	122649	0	0	11
200010	02219	SS032	00333	891002891A	013D	177114109400	D02	19921009	0	0	0	0	0	13
200010	02219	SS032	00333	891002891A	014C	177114111900	D05	20000905	31	0	8622	0	0	11
200010	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	12	91	9675	1526	0	11
200010	02219	SS032	00333	891002891A	A001B	177114113000	S03	19970424	11	50	1277	2440	0	11
200011	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200011	02219	SS032	00333	891002891A	013C	177114109400	D05	19990329	30	1602	124694	0	0	11
200011	02219	SS032	00333	891002891A	013D	177114109400	D02	19921009	0	0	0	0	0	13
200011	02219	SS032	00333	891002891A	014C	177114111900	D05	20000905	30	0	9636	0	0	11
200011	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	0	0	0	0	0	13
200011	02219	SS032	00333	891002891A	A001B	177114113000	S03	19970424	0	0	0	0	0	13
200012	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200012	02219	SS032	00333	891002891A	013C	177114109400	D05	19990329	31	1782	117836	0	0	11
200012	02219	SS032	00333	891002891A	013D	177114109400	D02	19921009	0	0	0	0	0	13
200012	02219	SS032	00333	891002891A	014C	177114111900	D05	20000905	31	44	14852	0	0	11
200012	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	30	296	13815	5012	0	11
200012	02219	SS032	00333	891002891A	A001B	177114113000	S03	19970424	0	0	0	0	0	13
200001	02219	SS032	00334	891002891A	010A	177114114200	S02	19970421	0	0	0	0	0	13
200002	02219	SS032	00334	891002891A	010A	177114114200	S02	19970421	0	0	0	0	0	15
200002	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	3	170	4787	1716	0	08
200003	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	31	559	18486	14310	0	08
200004	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	13	39	1824	1332	0	08
200005	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200006	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200007	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200008	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200009	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200010	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200011	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200012	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	SS032	00335	891002891A	018	177114035601	D01	19770617	0	0	0	0	0	13
200001	02219	SS032	00335	891002891A	018D	177114035601	D02	19770617	0	0	0	0	0	12
200001	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200001	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200001	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	31	2900	5843	7793	0	08
200002	02219	SS032	00335	891002891A	018	177114035601	D01	19770617	0	0	0	0	0	13
200002	02219	SS032	00335	891002891A	018D	177114035601	D02	19770617	0	0	0	0	0	12
200002	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200002	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200002	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	29	1878	6263	8353	0	08
200003	02219	SS032	00335	891002891A	018	177114035601	D01	19770617	0	0	0	0	0	13
200003	02219	SS032	00335	891002891A	018D	177114035601	D02	19770617	0	0	0	0	0	12
200003	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200003	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200003	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	31	2321	7153	8876	0	08
200004	02219	SS032	00335	891002891A	018	177114035601	D01	19770617	0	0	0	0	0	13
200004	02219	SS032	00335	891002891A	018D	177114035601	D02	19770617	0	0	0	0	0	12
200004	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200004	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200004	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	22	1597	4813	5024	0	08
200005	02219	SS032	00335	891002891A	018	177114035601	D01	19770617	0	0	0	0	0	13
200005	02219	SS032	00335	891002891A	018D	177114035601	D02	19770617	0	0	0	0	0	12
200005	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200005	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200005	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	31	2834	7735	7565	0	08
200006	02219	SS032	00335	891002891A	018	177114035601	D01	19770617	0	0	0	0	0	13
200006	02219	SS032	00335	891002891A	018D	177114035601	D02	19770617	0	0	0	0	0	12
200006	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200006	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200006	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	30	2048	7494	7659	0	08
200007	02219	SS032	00335	891002891A	018	177114035601	D01	19770617	0	0	0	0	0	13
200007	02219	SS032	00335	891002891A	018D	177114035601	D02	19770617	0	0	0	0	0	12
200007	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200007	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	31	2243	4990	7984	0	08
200008	02219	SS032	00335	891002891A	018	177114035601	D01	19770617	0	0	0	0	0	13
200008	02219	SS032	00335	891002891A	018D	177114035601	D02	19770617	0	0	0	0	0	12
200008	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200008	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200008	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	31	2452	4212	8088	0	08
200009	02219	SS032	00335	891002891A	018	177114035601	D01	19770617	0	0	0	0	0	13
200009	02219	SS032	00335	891002891A	018D	177114035601	D02	19770617	0	0	0	0	0	12
200009	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200009	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200009	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	30	2723	3850	7870	0	08
200010	02219	SS032	00335	891002891A	018	177114035601	S03	20001018	6	0	632	0	0	11
200010	02219	SS032	00335	891002891A	018	177114035601	D01	19770617	0	0	0	0	0	15
200010	02219	SS032	00335	891002891A	018D	177114035601	D02	19770617	0	0	0	0	0	15
200010	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200010	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200010	02219	SS032	00335	891002891A	024	177114131701	S01	20000912	10	8876	4246	16	0	08
200010	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	30	1743	3681	7698	0	08
200011	02219	SS032	00335	891002891A	018	177114035601	S03	20001018	26	293	18165	0	0	11
200011	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200011	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200011	02219	SS032	00335	891002891A	024	177114131701	S01	20000912	30	33786	18935	0	0	08
200011	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	30	1521	4060	8014	0	08
200012	02219	SS032	00335	891002891A	018	177114035601	S03	20001018	27	149	13555	27	0	11
200012	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200012	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200012	02219	SS032	00335	891002891A	024	177114131701	S01	20000912	31	43671	21873	55	0	08
200012	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	31	1968	4017	6650	0	08
200001	02219	SS032	00336	891002891A	005	177114030900	D01	19900118	0	0	0	0	0	13
200001	02219	SS032	00336	891002891A	005D	177114030900	D02	19760518	0	0	0	0	0	13
200001	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	31	2426	3153	22019	0	08
200001	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	SS032	00336	891002891A	005	177114030900	D01	19900118	0	0	0	0	0	13
200002	02219	SS032	00336	891002891A	005D	177114030900	D02	19760518	0	0	0	0	0	13
200002	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	29	2537	2894	27219	0	08
200002	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200003	02219	SS032	00336	891002891A	005	177114030900	D01	19900118	0	0	0	0	0	13
200003	02219	SS032	00336	891002891A	005D	177114030900	D02	19760518	0	0	0	0	0	13
200003	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	31	2679	3292	30180	0	08
200003	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200004	02219	SS032	00336	891002891A	005	177114030900	D01	19900118	0	0	0	0	0	13
200004	02219	SS032	00336	891002891A	005D	177114030900	D02	19760518	0	0	0	0	0	13
200004	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	30	2108	3256	22655	0	08
200004	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200005	02219	SS032	00336	891002891A	005	177114030900	D01	19900118	0	0	0	0	0	13
200005	02219	SS032	00336	891002891A	005D	177114030900	D02	19760518	0	0	0	0	0	13
200005	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	31	2586	3761	24149	0	08
200005	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200006	02219	SS032	00336	891002891A	005	177114030900	D01	19900118	0	0	0	0	0	13
200006	02219	SS032	00336	891002891A	005D	177114030900	D02	19760518	0	0	0	0	0	13
200006	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	30	2515	3330	29605	0	08
200006	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200007	02219	SS032	00336	891002891A	005	177114030900	D01	19900118	0	0	0	0	0	13
200007	02219	SS032	00336	891002891A	005D	177114030900	D02	19760518	0	0	0	0	0	13
200007	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	31	3204	2603	29774	0	08
200007	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200008	02219	SS032	00336	891002891A	005	177114030900	D01	19900118	0	0	0	0	0	13
200008	02219	SS032	00336	891002891A	005D	177114030900	D02	19760518	0	0	0	0	0	13
200008	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	31	3392	1435	30998	0	08
200008	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200009	02219	SS032	00336	891002891A	005	177114030900	D01	19900118	0	0	0	0	0	13
200009	02219	SS032	00336	891002891A	005D	177114030900	D02	19760518	0	0	0	0	0	13
200009	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	30	3044	540	31944	0	08
200009	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200010	02219	SS032	00336	891002891A	005	177114030900	D01	19900118	0	0	0	0	0	13
200010	02219	SS032	00336	891002891A	005D	177114030900	D02	19760518	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	29	3387	2867	29055	0	08
200010	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200011	02219	SS032	00336	891002891A	005	177114030900	D01	19900118	0	0	0	0	0	13
200011	02219	SS032	00336	891002891A	005D	177114030900	D02	19760518	0	0	0	0	0	13
200011	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	30	3065	4915	28345	0	08
200011	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200012	02219	SS032	00336	891002891A	005	177114030900	D01	19900118	0	0	0	0	0	13
200012	02219	SS032	00336	891002891A	005D	177114030900	D02	19760518	0	0	0	0	0	13
200012	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	20	1737	2075	18623	0	08
200012	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200001	02219	SS028	00345	891002942A	F001	177110044900	S04	19730930	0	0	0	0	0	15
200001	02219	SS028	00345	891002942A	F001C	177110044900	S05	20000128	0	0	0	0	0	13
200002	02219	SS028	00345	891002942A	F001C	177110044900	S05	20000128	0	0	0	0	0	13
200003	02219	SS028	00345	891002942A	F001C	177110044900	S05	20000128	0	0	0	0	0	13
200004	02219	SS028	00345	891002942A	F001C	177110044900	S05	20000128	0	0	0	0	0	13
200005	02219	SS028	00345	891002942A	F001C	177110044900	S05	20000128	0	0	0	0	0	13
200006	02219	SS028	00345	891002942A	F001C	177110044900	S05	20000128	0	0	0	0	0	13
200007	02219	SS028	00345	891002942A	F001C	177110044900	S05	20000128	0	0	0	0	0	13
200008	02219	SS028	00345	891002942A	F001C	177110044900	S05	20000128	0	0	0	0	0	13
200009	02219	SS028	00345	891002942A	F001C	177110044900	S05	20000128	0	0	0	0	0	13
200010	02219	SS028	00345	891002942A	F001C	177110044900	S05	20000128	0	0	0	0	0	13
200011	02219	SS028	00345	891002942A	F001C	177110044900	S05	20000128	0	0	0	0	0	13
200012	02219	SS028	00345	891002942A	F001C	177110044900	S05	20000128	0	0	0	0	0	13
200001	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	30	2365	150504	152	0	11
200001	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200001	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200001	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	30	605	68968	0	0	11
200001	02219	SS028	00346	891002942A	E001	177110044800	S02	19690719	0	0	0	0	0	13
200002	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	29	2799	143594	163	0	11
200002	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200002	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200002	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	29	730	63389	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	SS028	00346	891002942A	E001	177110044800	S02	19690719	0	0	0	0	0	13
200003	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	31	3667	148824	108	0	11
200003	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200003	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200003	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	31	817	62094	71	0	11
200003	02219	SS028	00346	891002942A	E001	177110044800	S02	19690719	0	0	0	0	0	13
200004	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	30	3340	142754	89	0	11
200004	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200004	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200004	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	30	651	58982	90	0	11
200004	02219	SS028	00346	891002942A	E001	177110044800	S02	19690719	0	0	0	0	0	13
200005	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	31	2573	150304	111	0	11
200005	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200005	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200005	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	31	819	59758	3	0	11
200005	02219	SS028	00346	891002942A	E001	177110044800	S02	19690719	0	0	0	0	0	13
200006	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	30	3181	160154	118	0	11
200006	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200006	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200006	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	30	796	57386	0	0	11
200006	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	0	0	0	0	0	13
200006	02219	SS028	00346	891002942A	E001	177110044800	S02	19690719	0	0	0	0	0	13
200007	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	31	2802	142467	43	0	11
200007	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200007	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200007	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	31	642	55567	0	0	11
200007	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	25	10104	195541	6991	0	11
200007	02219	SS028	00346	891002942A	E001	177110044800	S02	19690719	0	0	0	0	0	13
200008	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	31	3247	145039	105	0	11
200008	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200008	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200008	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	31	908	54413	0	0	11
200008	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	31	10659	234963	6946	0	11
200008	02219	SS028	00346	891002942A	E001	177110044800	S02	19690719	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	30	2889	122635	107	0	11
200009	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200009	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200009	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	30	905	45780	0	0	11
200009	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	30	7043	163534	4694	0	11
200009	02219	SS028	00346	891002942A	E001	177110044800	S02	19690719	0	0	0	0	0	13
200010	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	31	790	60926	10976	0	11
200010	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200010	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200010	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	30	1058	24273	2301	0	11
200010	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	31	5532	160118	4202	0	11
200010	02219	SS028	00346	891002942A	E001	177110044800	S02	19690719	0	0	0	0	0	13
200011	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	2	4	2739	523	0	11
200011	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200011	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200011	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	22	45	3983	1656	0	11
200011	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	30	4274	124181	3193	0	11
200011	02219	SS028	00346	891002942A	E001	177110044800	S02	19690719	0	0	0	0	0	13
200012	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200012	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200012	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200012	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	31	48	5094	2363	0	11
200012	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	31	4079	108524	3278	0	11
200012	02219	SS028	00346	891002942A	E001	177110044800	S02	19690719	0	0	0	0	0	13
200001	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	30	3748	147	9784	0	11
200002	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	29	4315	140	9556	0	11
200003	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	19	3345	182	5621	0	11
200004	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	30	4905	351	7515	0	11
200005	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	31	4010	451	7440	0	11
200006	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	30	4487	243	5769	0	11
200007	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	31	3393	287	5533	0	11
200008	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	31	3525	324	5044	0	11
200009	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	30	2762	306	3694	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	31	2754	331	3350	0	11
200011	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	30	2650	315	3947	0	11
200012	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	31	2781	192	3164	0	11
200001	01777	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200002	01777	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200003	01777	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200004	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200005	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200006	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200007	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200008	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200009	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200010	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200011	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200012	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200001	01777	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200001	01777	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200001	01777	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200001	01777	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200001	01777	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200001	01777	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200001	01777	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200001	01777	SP027	00353	8910124430	051	177210035700	S01	19730120	0	0	0	0	0	04
200001	01777	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200001	01777	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200001	01777	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200001	01777	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200001	01777	SP027	00353	7543870050	056	177210036200	S02	19860329	31	475	377	560	0	09
200001	01777	SP027	00353	8910124430	057	177210036300	S03	19770216	0	0	0	0	0	12
200001	01777	SP027	00353	8910124430	060	177210036600	S02	19770103	0	0	0	0	0	04
200001	01777	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200001	01777	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	SP027	00353		065	177210037100	S03	19940622	31	527	731	26191	0	09
200001	01777	SP027	00353	8910161340	068	177210037400	S03	19720222	0	0	0	0	0	12
200001	01777	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200001	01777	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200001	01777	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200001	01777	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200001	01777	SP027	00353	8910124430	109	177210041500	S04	19770203	0	0	0	0	0	12
200001	01777	SP027	00353	8910169390	116D	177210042200	D03	19770417	31	579	932	4732	0	09
200001	01777	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200001	01777	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200001	01777	SP027	00353		129	177210077300	D01	19640417	0	0	0	0	0	12
200001	01777	SP027	00353	8910161330	129D	177210077300	D03	19700227	0	0	0	0	0	12
200001	01777	SP027	00353		131	177210078601	D01	19950713	31	759	5397	11899	0	09
200001	01777	SP027	00353	891011687B	131D	177210078601	D02	19950713	31	1738	2018	18489	0	09
200001	01777	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200001	01777	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200001	01777	SP027	00353	8910117340	166	177210035401	S03	19880306	31	555	1145	27843	0	09
200001	01777	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200001	01777	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200001	01777	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200001	01777	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200001	01777	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200001	01777	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200001	01777	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200001	01777	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200001	01777	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200001	01777	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200001	01777	SP027	00353	891011687B	204	177212003501	S02	19880429	31	1587	644	14598	0	09
200001	01777	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200001	01777	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200001	01777	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200001	01777	SP027	00353	8910161430	222	177214007500	D01	19780401	0	0	0	0	0	04
200001	01777	SP027	00353	8910161410	222D	177214007500	D02	19760515	0	0	0	0	0	12
200001	01777	SP027	00353	8910161340	223	177214007600	S04	19890201	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	SP027	00353		227	177212023200	S02	19910920	0	0	0	0	0	12
200001	01777	SP027	00353	8910169400	229	177212023900	S01	19760123	0	0	0	0	0	12
200001	01777	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200001	01777	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200001	01777	SP027	00353	8910169480	232D	177212024000	D03	19940803	31	0	2231	0	0	11
200001	01777	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200001	01777	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200001	01777	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200001	01777	SP027	00353	8910169400	258	177214009400	D01	19760824	0	0	0	0	0	04
200001	01777	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200001	01777	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200001	01777	SP027	00353	8910161340	259D	177214009500	D02	19780627	0	0	0	0	0	04
200001	01777	SP027	00353		261	177214009601	S01	19970315	31	199	18187	2454	0	11
200001	01777	SP027	00353		267	177214009900	S03	19821119	31	1079	3579	782	0	09
200001	01777	SP027	00353	8910123260	268	177214010000	S01	19770202	31	796	3238	4883	0	09
200001	01777	SP027	00353	8910202480	269D	177214010101	D02	19940708	31	1337	5533	17236	0	09
200001	01777	SP027	00353	8910202470	270	177214010200	S02	19850913	31	671	5261	5678	0	09
200001	01777	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200001	01777	SP027	00353	8910202580	274	177214010600	S03	19860403	0	0	0	0	0	12
200001	01777	SP027	00353	8910169390	275	177212024101	S03	19850513	0	0	0	0	0	12
200001	01777	SP027	00353		278	177210043201	S05	19960329	0	0	0	0	0	12
200001	01777	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200001	01777	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200001	01777	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200001	01777	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200001	01777	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200001	01777	SP027	00353		302	177214033600	S03	19870816	31	166	2746	563	0	11
200001	01777	SP027	00353	8910169390	306	177214029600	S01	19880605	0	0	0	0	0	12
200001	01777	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200002	01777	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200002	01777	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200002	01777	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200002	01777	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200002	01777	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200002	01777	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200002	01777	SP027	00353	8910124430	051	177210035700	S01	19730120	0	0	0	0	0	04
200002	01777	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200002	01777	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200002	01777	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200002	01777	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200002	01777	SP027	00353	7543870050	056	177210036200	S02	19860329	29	505	451	458	0	09
200002	01777	SP027	00353	8910124430	057	177210036300	S03	19770216	0	0	0	0	0	12
200002	01777	SP027	00353	8910124430	060	177210036600	S02	19770103	0	0	0	0	0	04
200002	01777	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200002	01777	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200002	01777	SP027	00353		065	177210037100	S03	19940622	29	479	1076	23902	0	09
200002	01777	SP027	00353	8910161340	068	177210037400	S03	19720222	0	0	0	0	0	12
200002	01777	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200002	01777	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200002	01777	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200002	01777	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200002	01777	SP027	00353	8910124430	109	177210041500	S04	19770203	0	0	0	0	0	12
200002	01777	SP027	00353	8910169390	116D	177210042200	D03	19770417	29	436	812	4303	0	09
200002	01777	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200002	01777	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200002	01777	SP027	00353		129	177210077300	D01	19640417	0	0	0	0	0	12
200002	01777	SP027	00353	8910161330	129D	177210077300	D03	19700227	0	0	0	0	0	12
200002	01777	SP027	00353		131	177210078601	D01	19950713	29	703	2970	11772	0	09
200002	01777	SP027	00353	891011687B	131D	177210078601	D02	19950713	29	1495	1858	14819	0	09
200002	01777	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200002	01777	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200002	01777	SP027	00353	8910117340	166	177210035401	S03	19880306	29	508	1421	25279	0	09
200002	01777	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200002	01777	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200002	01777	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200002	01777	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200002	01777	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200002	01777	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200002	01777	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200002	01777	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200002	01777	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200002	01777	SP027	00353	891011687B	204	177212003501	S02	19880429	29	1337	548	13369	0	09
200002	01777	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200002	01777	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200002	01777	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200002	01777	SP027	00353	8910161430	222	177214007500	D01	19780401	0	0	0	0	0	04
200002	01777	SP027	00353	8910161410	222D	177214007500	D02	19760515	0	0	0	0	0	12
200002	01777	SP027	00353	8910161340	223	177214007600	S04	19890201	0	0	0	0	0	12
200002	01777	SP027	00353		227	177212023200	S02	19910920	0	0	0	0	0	12
200002	01777	SP027	00353	8910169400	229	177212023900	S01	19760123	0	0	0	0	0	12
200002	01777	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200002	01777	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200002	01777	SP027	00353	8910169480	232D	177212024000	D03	19940803	29	0	2624	0	0	11
200002	01777	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200002	01777	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200002	01777	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200002	01777	SP027	00353	8910169400	258	177214009400	D01	19760824	0	0	0	0	0	04
200002	01777	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200002	01777	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200002	01777	SP027	00353	8910161340	259D	177214009500	D02	19780627	0	0	0	0	0	04
200002	01777	SP027	00353		261	177214009601	S01	19970315	29	175	21307	2402	0	11
200002	01777	SP027	00353		267	177214009900	S03	19821119	29	992	2130	708	0	09
200002	01777	SP027	00353	8910123260	268	177214010000	S01	19770202	29	611	1645	3700	0	09
200002	01777	SP027	00353	8910202480	269D	177214010101	D02	19940708	29	1260	2568	15384	0	09
200002	01777	SP027	00353	8910202470	270	177214010200	S02	19850913	29	780	2936	5961	0	09
200002	01777	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200002	01777	SP027	00353	8910202580	274	177214010600	S03	19860403	0	0	0	0	0	12
200002	01777	SP027	00353	8910169390	275	177212024101	S03	19850513	0	0	0	0	0	12
200002	01777	SP027	00353		278	177210043201	S05	19960329	0	0	0	0	0	12
200002	01777	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200002	01777	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200002	01777	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200002	01777	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200002	01777	SP027	00353		302	177214033600	S03	19870816	0	0	0	0	0	13
200002	01777	SP027	00353	8910169390	306	177214029600	S01	19880605	0	0	0	0	0	12
200002	01777	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200003	01777	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200003	01777	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200003	01777	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200003	01777	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200003	01777	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200003	01777	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200003	01777	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200003	01777	SP027	00353	8910124430	051	177210035700	S01	19730120	0	0	0	0	0	04
200003	01777	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200003	01777	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200003	01777	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200003	01777	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200003	01777	SP027	00353	7543870050	056	177210036200	S02	19860329	16	271	184	244	0	09
200003	01777	SP027	00353	8910124430	057	177210036300	S03	19770216	0	0	0	0	0	12
200003	01777	SP027	00353	8910124430	060	177210036600	S02	19770103	0	0	0	0	0	04
200003	01777	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200003	01777	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200003	01777	SP027	00353		065	177210037100	S03	19940622	16	272	369	13146	0	09
200003	01777	SP027	00353	8910161340	068	177210037400	S03	19720222	0	0	0	0	0	12
200003	01777	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200003	01777	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200003	01777	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200003	01777	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200003	01777	SP027	00353	8910124430	109	177210041500	S04	19770203	0	0	0	0	0	12
200003	01777	SP027	00353	8910169390	116D	177210042200	D03	19770417	16	247	556	2489	0	09
200003	01777	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200003	01777	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	SP027	00353		129	177210077300	D01	19640417	0	0	0	0	0	12
200003	01777	SP027	00353	8910161330	129D	177210077300	D03	19700227	0	0	0	0	0	12
200003	01777	SP027	00353		131	177210078601	D01	19950713	31	698	1469	11592	0	09
200003	01777	SP027	00353	891011687B	131D	177210078601	D02	19950713	31	1550	900	13791	0	09
200003	01777	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200003	01777	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200003	01777	SP027	00353	8910117340	166	177210035401	S03	19880306	31	533	709	26972	0	09
200003	01777	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200003	01777	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200003	01777	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200003	01777	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200003	01777	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200003	01777	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200003	01777	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200003	01777	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200003	01777	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200003	01777	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200003	01777	SP027	00353	891011687B	204	177212003501	S02	19880429	31	1305	643	15740	0	09
200003	01777	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200003	01777	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200003	01777	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200003	01777	SP027	00353	8910161430	222	177214007500	D01	19780401	0	0	0	0	0	04
200003	01777	SP027	00353	8910161410	222D	177214007500	D02	19760515	0	0	0	0	0	12
200003	01777	SP027	00353	8910161340	223	177214007600	S04	19890201	0	0	0	0	0	12
200003	01777	SP027	00353		227	177212023200	S02	19910920	0	0	0	0	0	12
200003	01777	SP027	00353	8910169400	229	177212023900	S01	19760123	0	0	0	0	0	12
200003	01777	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200003	01777	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200003	01777	SP027	00353	8910169480	232D	177212024000	D03	19940803	16	0	707	0	0	11
200003	01777	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200003	01777	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200003	01777	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200003	01777	SP027	00353	8910169400	258	177214009400	D01	19760824	0	0	0	0	0	04
200003	01777	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200003	01777	SP027	00353	8910161340	259D	177214009500	D02	19780627	0	0	0	0	0	04
200003	01777	SP027	00353		261	177214009601	S01	19970315	16	106	8784	1190	0	11
200003	01777	SP027	00353		267	177214009900	S03	19821119	31	864	1314	439	0	09
200003	01777	SP027	00353	8910123260	268	177214010000	S01	19770202	31	536	805	3389	0	09
200003	01777	SP027	00353	8910202480	269D	177214010101	D02	19940708	31	1238	1297	16943	0	09
200003	01777	SP027	00353	8910202470	270	177214010200	S02	19850913	31	745	1852	5125	0	09
200003	01777	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200003	01777	SP027	00353	8910202580	274	177214010600	S03	19860403	0	0	0	0	0	12
200003	01777	SP027	00353	8910169390	275	177212024101	S03	19850513	0	0	0	0	0	12
200003	01777	SP027	00353		278	177210043201	S05	19960329	0	0	0	0	0	12
200003	01777	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200003	01777	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200003	01777	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200003	01777	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200003	01777	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200003	01777	SP027	00353		302	177214033600	S03	19870816	0	0	0	0	0	13
200003	01777	SP027	00353	8910169390	306	177214029600	S01	19880605	0	0	0	0	0	12
200003	01777	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200004	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200004	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200004	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200004	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200004	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200004	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200004	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200004	02266	SP027	00353	8910124430	051	177210035700	S01	19730120	0	0	0	0	0	04
200004	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200004	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200004	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200004	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200004	02266	SP027	00353	7543870050	056	177210036200	S02	19860329	30	245	197	225	0	09
200004	02266	SP027	00353	8910124430	057	177210036300	S03	19770216	30	121	559	1065	0	09
200004	02266	SP027	00353	8910124430	060	177210036600	S02	19770103	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200004	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200004	02266	SP027	00353		065	177210037100	S03	19940622	30	490	769	25110	0	09
200004	02266	SP027	00353	8910161340	068	177210037400	S03	19720222	0	0	0	0	0	12
200004	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200004	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200004	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200004	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200004	02266	SP027	00353	8910124430	109	177210041500	S04	19770203	0	0	0	0	0	12
200004	02266	SP027	00353	8910169390	116D	177210042200	D03	19770417	30	410	1049	4157	0	09
200004	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200004	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200004	02266	SP027	00353		129	177210077300	D01	19640417	0	0	0	0	0	12
200004	02266	SP027	00353	8910161330	129D	177210077300	D03	19700227	0	0	0	0	0	12
200004	02266	SP027	00353		131	177210078601	D01	19950713	30	603	1274	10858	0	09
200004	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	30	1256	857	13811	0	09
200004	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200004	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200004	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	30	513	876	25777	0	09
200004	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200004	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200004	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200004	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200004	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200004	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200004	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200004	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200004	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200004	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	30	389	946	20055	0	09
200004	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	30	1110	3080	14465	0	09
200004	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200004	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200004	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200004	02266	SP027	00353		222	177214007500	D01	19780401	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02266	SP027	00353	8910161410	222D	177214007500	D02	19760515	0	0	0	0	0	12
200004	02266	SP027	00353	8910161340	223	177214007600	S04	19890201	0	0	0	0	0	12
200004	02266	SP027	00353		227	177212023200	S02	19910920	0	0	0	0	0	12
200004	02266	SP027	00353	8910169400	229	177212023900	S01	19760123	0	0	0	0	0	12
200004	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200004	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200004	02266	SP027	00353	8910169480	232D	177212024000	D03	19940803	30	0	835	0	0	11
200004	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200004	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200004	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200004	02266	SP027	00353	8910169400	258	177214009400	D01	19760824	0	0	0	0	0	04
200004	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200004	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200004	02266	SP027	00353	8910161340	259D	177214009500	D02	19780627	0	0	0	0	0	04
200004	02266	SP027	00353		261	177214009601	S01	19970315	30	287	19008	2271	0	11
200004	02266	SP027	00353		267	177214009900	S03	19821119	30	927	1635	541	0	09
200004	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	30	192	385	1381	0	09
200004	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	30	707	1018	10245	0	09
200004	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	30	495	1388	3556	0	09
200004	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200004	02266	SP027	00353	8910202580	274	177214010600	S03	19860403	0	0	0	0	0	12
200004	02266	SP027	00353	8910169390	275	177212024101	S03	19850513	0	0	0	0	0	12
200004	02266	SP027	00353		278	177210043201	S05	19960329	0	0	0	0	0	12
200004	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200004	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200004	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200004	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200004	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200004	02266	SP027	00353		302	177214033600	S03	19870816	0	0	0	0	0	13
200004	02266	SP027	00353	8910169390	306	177214029600	S01	19880605	0	0	0	0	0	12
200004	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200005	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200005	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200005	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200005	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200005	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200005	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200005	02266	SP027	00353	8910124430	051	177210035700	S01	19730120	0	0	0	0	0	04
200005	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200005	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200005	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200005	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200005	02266	SP027	00353	7543870050	056	177210036200	S02	19860329	30	240	861	213	0	09
200005	02266	SP027	00353	8910124430	057	177210036300	S03	19770216	0	0	0	0	0	13
200005	02266	SP027	00353	8910124430	060	177210036600	S02	19770103	0	0	0	0	0	04
200005	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200005	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200005	02266	SP027	00353		065	177210037100	S03	19940622	30	489	1060	24897	0	09
200005	02266	SP027	00353	8910161340	068	177210037400	S03	19720222	0	0	0	0	0	12
200005	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200005	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200005	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200005	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200005	02266	SP027	00353	8910124430	109	177210041500	S04	19770203	0	0	0	0	0	12
200005	02266	SP027	00353	8910169390	116D	177210042200	D03	19770417	30	386	1373	4080	0	09
200005	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200005	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200005	02266	SP027	00353		129	177210077300	D01	19640417	0	0	0	0	0	12
200005	02266	SP027	00353	8910161330	129D	177210077300	D03	19700227	0	0	0	0	0	12
200005	02266	SP027	00353		131	177210078601	D01	19950713	31	641	1956	10923	0	09
200005	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	31	1299	1263	14275	0	09
200005	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200005	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200005	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	20	327	664	17217	0	09
200005	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200005	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200005	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200005	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200005	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200005	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200005	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200005	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200005	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	31	382	1271	19850	0	09
200005	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	31	1241	741	15089	0	09
200005	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200005	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200005	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200005	02266	SP027	00353		222	177214007500	D01	19780401	0	0	0	0	0	04
200005	02266	SP027	00353	8910161410	222D	177214007500	D02	19760515	0	0	0	0	0	12
200005	02266	SP027	00353	8910161340	223	177214007600	S04	19890201	0	0	0	0	0	12
200005	02266	SP027	00353		227	177212023200	S02	19910920	0	0	0	0	0	12
200005	02266	SP027	00353	8910169400	229	177212023900	S01	19760123	0	0	0	0	0	12
200005	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200005	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200005	02266	SP027	00353	8910169480	232D	177212024000	D03	19940803	23	0	1036	0	0	11
200005	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200005	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200005	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200005	02266	SP027	00353	8910169400	258	177214009400	D01	19760824	0	0	0	0	0	04
200005	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200005	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200005	02266	SP027	00353	8910161340	259D	177214009500	D02	19780627	0	0	0	0	0	04
200005	02266	SP027	00353		261	177214009601	S01	19970315	29	260	25286	2071	0	11
200005	02266	SP027	00353		267	177214009900	S03	19821119	31	944	2234	500	0	09
200005	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	31	208	575	1312	0	09
200005	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	31	931	1589	10655	0	09
200005	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	31	459	1713	3401	0	09
200005	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200005	02266	SP027	00353	8910202580	274	177214010600	S03	19860403	0	0	0	0	0	12
200005	02266	SP027	00353	8910169390	275	177212024101	S03	19850513	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02266	SP027	00353		278	177210043201	S05	19960329	0	0	0	0	0	12
200005	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200005	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200005	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200005	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200005	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200005	02266	SP027	00353		302	177214033600	S03	19870816	0	0	0	0	0	13
200005	02266	SP027	00353	8910169390	306	177214029600	S01	19880605	0	0	0	0	0	12
200005	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200006	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200006	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200006	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200006	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200006	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200006	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200006	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200006	02266	SP027	00353	8910124430	051	177210035700	S01	19730120	0	0	0	0	0	04
200006	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200006	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200006	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200006	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200006	02266	SP027	00353	7543870050	056	177210036200	S02	19860329	30	211	509	207	0	09
200006	02266	SP027	00353	8910124430	057	177210036300	S03	19770216	0	0	0	0	0	13
200006	02266	SP027	00353	8910124430	060	177210036600	S02	19770103	0	0	0	0	0	04
200006	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200006	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200006	02266	SP027	00353		065	177210037100	S03	19940622	30	495	518	24376	0	09
200006	02266	SP027	00353	8910161340	068	177210037400	S03	19720222	0	0	0	0	0	12
200006	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200006	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200006	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200006	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200006	02266	SP027	00353	8910124430	109	177210041500	S04	19770203	0	0	0	0	0	12
200006	02266	SP027	00353	8910169390	116D	177210042200	D03	19770417	30	461	648	4490	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200006	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200006	02266	SP027	00353		129	177210077300	D01	19640417	0	0	0	0	0	12
200006	02266	SP027	00353	8910161330	129D	177210077300	D03	19700227	0	0	0	0	0	12
200006	02266	SP027	00353		131	177210078601	D01	19950713	30	660	1293	10607	0	09
200006	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	30	1277	886	13893	0	09
200006	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200006	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200006	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	14	268	437	11934	0	09
200006	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200006	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200006	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200006	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200006	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200006	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200006	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200006	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200006	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200006	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	30	367	1142	19543	0	09
200006	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	30	1067	533	10900	0	09
200006	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200006	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200006	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200006	02266	SP027	00353		222	177214007500	D01	19780401	0	0	0	0	0	04
200006	02266	SP027	00353	8910161410	222D	177214007500	D02	19760515	0	0	0	0	0	12
200006	02266	SP027	00353	8910161340	223	177214007600	S04	19890201	0	0	0	0	0	12
200006	02266	SP027	00353		227	177212023200	S02	19910920	0	0	0	0	0	12
200006	02266	SP027	00353	8910169400	229	177212023900	S01	19760123	0	0	0	0	0	12
200006	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200006	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200006	02266	SP027	00353	8910169480	232D	177212024000	D03	19940803	1	0	11	0	0	11
200006	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200006	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200006	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12

Field: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02266	SP027	00353	8910169400	258	177214009400	D01	19760824	0	0	0	0	0	04
200006	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200006	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200006	02266	SP027	00353	8910161340	259D	177214009500	D02	19780627	0	0	0	0	0	04
200006	02266	SP027	00353		261	177214009601	S01	19970315	30	223	17874	2052	0	11
200006	02266	SP027	00353		267	177214009900	S03	19821119	30	1024	1309	504	0	09
200006	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	30	211	444	1291	0	09
200006	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	30	903	956	10798	0	09
200006	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	30	472	1397	3327	0	09
200006	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200006	02266	SP027	00353	8910202580	274	177214010600	S03	19860403	0	0	0	0	0	12
200006	02266	SP027	00353	8910169390	275	177212024101	S03	19850513	0	0	0	0	0	12
200006	02266	SP027	00353		278	177210043201	S05	19960329	0	0	0	0	0	12
200006	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200006	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200006	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200006	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200006	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200006	02266	SP027	00353		302	177214033600	S03	19870816	30	133	2251	378	0	09
200006	02266	SP027	00353	8910169390	306	177214029600	S01	19880605	0	0	0	0	0	12
200006	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200007	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200007	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200007	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200007	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200007	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200007	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200007	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200007	02266	SP027	00353	8910124430	051	177210035700	S01	19730120	0	0	0	0	0	04
200007	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200007	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200007	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200007	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200007	02266	SP027	00353	7543870050	056	177210036200	S02	19860329	31	238	341	245	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02266	SP027	00353	8910124430	057	177210036300	S03	19770216	0	0	0	0	0	13
200007	02266	SP027	00353	8910124430	060	177210036600	S02	19770103	0	0	0	0	0	04
200007	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200007	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200007	02266	SP027	00353		065	177210037100	S03	19940622	31	493	468	25854	0	09
200007	02266	SP027	00353	8910161340	068	177210037400	S03	19720222	0	0	0	0	0	12
200007	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200007	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200007	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200007	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200007	02266	SP027	00353	8910124430	109	177210041500	S04	19770203	0	0	0	0	0	12
200007	02266	SP027	00353	8910169390	116D	177210042200	D03	19770417	31	392	608	5049	0	09
200007	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200007	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200007	02266	SP027	00353		129	177210077300	D01	19640417	0	0	0	0	0	12
200007	02266	SP027	00353	8910161330	129D	177210077300	D03	19700227	0	0	0	0	0	12
200007	02266	SP027	00353		131	177210078601	D01	19950713	31	637	1367	10059	0	09
200007	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	31	1300	1010	14691	0	09
200007	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200007	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200007	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	31	368	990	26954	0	09
200007	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200007	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200007	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200007	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200007	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200007	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200007	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200007	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200007	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200007	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	31	387	1182	19980	0	09
200007	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	31	1229	600	11428	0	09
200007	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200007	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200007	02266	SP027	00353		222	177214007500	D01	19780401	0	0	0	0	0	04
200007	02266	SP027	00353	8910161410	222D	177214007500	D02	19760515	0	0	0	0	0	12
200007	02266	SP027	00353	8910161340	223	177214007600	S04	19890201	0	0	0	0	0	12
200007	02266	SP027	00353		227	177212023200	S02	19910920	0	0	0	0	0	12
200007	02266	SP027	00353	8910169400	229	177212023900	S01	19760123	0	0	0	0	0	12
200007	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200007	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200007	02266	SP027	00353	8910169480	232D	177212024000	D03	19940803	0	0	0	0	0	13
200007	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200007	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200007	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200007	02266	SP027	00353	8910169400	258	177214009400	D01	19760824	0	0	0	0	0	04
200007	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200007	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200007	02266	SP027	00353	8910161340	259D	177214009500	D02	19780627	0	0	0	0	0	04
200007	02266	SP027	00353		261	177214009601	S01	19970315	10	249	5738	6023	0	11
200007	02266	SP027	00353		267	177214009900	S03	19821119	31	933	1018	626	0	09
200007	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	31	211	428	1453	0	09
200007	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	31	915	1833	10788	0	09
200007	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	31	463	1442	3008	0	09
200007	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200007	02266	SP027	00353	8910202580	274	177214010600	S03	19860403	0	0	0	0	0	12
200007	02266	SP027	00353	8910169390	275	177212024101	S03	19850513	0	0	0	0	0	12
200007	02266	SP027	00353		278	177210043201	S05	19960329	0	0	0	0	0	12
200007	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200007	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200007	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200007	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200007	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200007	02266	SP027	00353		302	177214033600	S03	19870816	31	10	5090	786	0	09
200007	02266	SP027	00353	8910169390	306	177214029600	S01	19880605	0	0	0	0	0	12
200007	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200008	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200008	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200008	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200008	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200008	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200008	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200008	02266	SP027	00353	8910124430	051	177210035700	S01	19730120	0	0	0	0	0	04
200008	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200008	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200008	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200008	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200008	02266	SP027	00353	7543870050	056	177210036200	S02	19860329	31	173	480	267	0	09
200008	02266	SP027	00353	8910124430	057	177210036300	S03	19770216	0	0	0	0	0	13
200008	02266	SP027	00353	8910124430	060	177210036600	S02	19770103	0	0	0	0	0	04
200008	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200008	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200008	02266	SP027	00353		065	177210037100	S03	19940622	31	500	550	26398	0	09
200008	02266	SP027	00353	8910161340	068	177210037400	S03	19720222	0	0	0	0	0	12
200008	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200008	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200008	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200008	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200008	02266	SP027	00353	8910124430	109	177210041500	S04	19770203	0	0	0	0	0	12
200008	02266	SP027	00353	8910169390	116D	177210042200	D03	19770417	31	462	1039	5272	0	09
200008	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200008	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200008	02266	SP027	00353		129	177210077300	D01	19640417	0	0	0	0	0	12
200008	02266	SP027	00353	8910161330	129D	177210077300	D03	19700227	0	0	0	0	0	12
200008	02266	SP027	00353		131	177210078601	D01	19950713	30	525	1771	8611	0	09
200008	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	31	1337	1484	15218	0	09
200008	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200008	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200008	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	27	555	1081	21874	0	09
200008	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200008	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200008	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200008	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200008	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200008	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200008	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200008	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200008	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	31	398	1568	20032	0	09
200008	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	31	1055	885	9757	0	09
200008	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200008	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200008	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200008	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	7	25	274	21	0	09
200008	02266	SP027	00353		222	177214007500	D01	19780401	0	0	0	0	0	15
200008	02266	SP027	00353	8910161410	222D	177214007500	D02	19760515	0	0	0	0	0	15
200008	02266	SP027	00353	8910161340	223	177214007600	S04	19890201	0	0	0	0	0	12
200008	02266	SP027	00353		227	177212023200	S02	19910920	0	0	0	0	0	12
200008	02266	SP027	00353	8910169400	229	177212023900	S01	19760123	0	0	0	0	0	12
200008	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200008	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200008	02266	SP027	00353	8910169480	232D	177212024000	D03	19940803	0	0	0	0	0	13
200008	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200008	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200008	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200008	02266	SP027	00353	8910169400	258	177214009400	D01	19760824	0	0	0	0	0	04
200008	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200008	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200008	02266	SP027	00353	8910161340	259D	177214009500	D02	19780627	0	0	0	0	0	04
200008	02266	SP027	00353		261	177214009601	S01	19970315	0	0	0	0	0	13
200008	02266	SP027	00353		267	177214009900	S03	19821119	31	790	1980	609	0	09
200008	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	31	236	604	1392	0	09
200008	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	31	596	3318	11055	0	09
200008	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	31	453	1901	3119	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200008	02266	SP027	00353	8910202580	274	177214010600	S03	19860403	0	0	0	0	0	12
200008	02266	SP027	00353	8910169390	275	177212024101	S03	19850513	0	0	0	0	0	12
200008	02266	SP027	00353		278	177210043201	S05	19960329	0	0	0	0	0	12
200008	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200008	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200008	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200008	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200008	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200008	02266	SP027	00353		302	177214033600	S03	19870816	31	184	5631	607	0	09
200008	02266	SP027	00353	8910169390	306	177214029600	S01	19880605	0	0	0	0	0	12
200008	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200009	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200009	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200009	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200009	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200009	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200009	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200009	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200009	02266	SP027	00353	8910124430	051	177210035700	S01	19730120	0	0	0	0	0	04
200009	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200009	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200009	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200009	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200009	02266	SP027	00353	7543870050	056	177210036200	S02	19860329	30	179	382	254	0	09
200009	02266	SP027	00353	8910124430	057	177210036300	S03	19770216	0	0	0	0	0	13
200009	02266	SP027	00353	8910124430	060	177210036600	S02	19770103	0	0	0	0	0	04
200009	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200009	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200009	02266	SP027	00353		065	177210037100	S03	19940622	30	519	477	25437	0	09
200009	02266	SP027	00353	8910161340	068	177210037400	S03	19720222	0	0	0	0	0	12
200009	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200009	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200009	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200009	02266	SP027	00353	8910124430	109	177210041500	S04	19770203	0	0	0	0	0	12
200009	02266	SP027	00353	8910169390	116D	177210042200	D03	19770417	30	483	1061	4963	0	09
200009	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200009	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200009	02266	SP027	00353		129	177210077300	D01	19640417	0	0	0	0	0	12
200009	02266	SP027	00353	8910161330	129D	177210077300	D03	19700227	0	0	0	0	0	12
200009	02266	SP027	00353		131	177210078601	D01	19950713	29	599	1468	9071	0	09
200009	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	30	1663	721	16558	0	09
200009	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200009	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200009	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	22	454	679	17568	0	09
200009	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200009	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200009	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200009	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200009	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200009	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200009	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200009	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200009	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200009	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	28	354	1225	18100	0	09
200009	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	30	1259	727	10557	0	09
200009	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200009	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200009	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200009	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	30	173	4088	196	0	09
200009	02266	SP027	00353	8910161340	223	177214007600	S04	19890201	0	0	0	0	0	12
200009	02266	SP027	00353		227	177212023200	S02	19910920	0	0	0	0	0	12
200009	02266	SP027	00353	8910169400	229	177212023900	S01	19760123	0	0	0	0	0	15
200009	02266	SP027	00353	8910124430	229	177212023900	S02	20000930	0	0	0	0	0	13
200009	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200009	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200009	02266	SP027	00353	8910169480	232D	177212024000	D03	19940803	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200009	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200009	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200009	02266	SP027	00353	8910169400	258	177214009400	D01	19760824	0	0	0	0	0	04
200009	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200009	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200009	02266	SP027	00353	8910161340	259D	177214009500	D02	19780627	0	0	0	0	0	04
200009	02266	SP027	00353		261	177214009601	S01	19970315	0	0	0	0	0	13
200009	02266	SP027	00353		267	177214009900	S03	19821119	29	812	1291	563	0	09
200009	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	29	232	503	1129	0	09
200009	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	29	454	1536	8509	0	09
200009	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	29	474	1144	2619	0	09
200009	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200009	02266	SP027	00353	8910202580	274	177214010600	S03	19860403	0	0	0	0	0	12
200009	02266	SP027	00353	8910169390	275	177212024101	S03	19850513	0	0	0	0	0	12
200009	02266	SP027	00353		278	177210043201	S05	19960329	0	0	0	0	0	12
200009	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200009	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200009	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200009	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200009	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200009	02266	SP027	00353		302	177214033600	S03	19870816	30	193	4586	586	0	09
200009	02266	SP027	00353	8910169390	306	177214029600	S01	19880605	0	0	0	0	0	12
200009	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200010	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200010	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200010	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200010	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200010	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200010	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200010	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200010	02266	SP027	00353	8910124430	051	177210035700	S01	19730120	0	0	0	0	0	04
200010	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200010	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200010	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200010	02266	SP027	00353	7543870050	056	177210036200	S02	19860329	31	172	394	269	0	09
200010	02266	SP027	00353	8910124430	057	177210036300	S03	19770216	31	112	694	1101	0	11
200010	02266	SP027	00353	8910124430	060	177210036600	S02	19770103	0	0	0	0	0	04
200010	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200010	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200010	02266	SP027	00353		065	177210037100	S03	19940622	31	482	621	25882	0	09
200010	02266	SP027	00353	8910161340	068	177210037400	S03	19720222	0	0	0	0	0	12
200010	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200010	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200010	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200010	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200010	02266	SP027	00353	8910124430	109	177210041500	S04	19770203	0	0	0	0	0	12
200010	02266	SP027	00353	8910169390	116D	177210042200	D03	19770417	31	452	1144	5495	0	09
200010	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200010	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200010	02266	SP027	00353		129	177210077300	D01	19640417	0	0	0	0	0	12
200010	02266	SP027	00353	8910161330	129D	177210077300	D03	19700227	0	0	0	0	0	12
200010	02266	SP027	00353		131	177210078601	D01	19950713	31	617	1729	10665	0	09
200010	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	31	1456	842	16373	0	09
200010	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200010	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200010	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	31	594	1063	26265	0	09
200010	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200010	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200010	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200010	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200010	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200010	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200010	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200010	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200010	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200010	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	31	364	1416	20529	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	31	1014	780	6980	0	09
200010	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200010	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200010	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200010	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	31	240	4225	196	0	09
200010	02266	SP027	00353	8910161340	223	177214007600	S04	19890201	0	0	0	0	0	12
200010	02266	SP027	00353		227	177212023200	S02	19910920	0	0	0	0	0	12
200010	02266	SP027	00353	8910124430	229	177212023900	S02	20000930	31	1627	2285	4203	0	09
200010	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200010	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200010	02266	SP027	00353	8910169480	232D	177212024000	D03	19940803	2	0	85	0	0	11
200010	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200010	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200010	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200010	02266	SP027	00353	8910169400	258	177214009400	D01	19760824	0	0	0	0	0	04
200010	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200010	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200010	02266	SP027	00353	8910161340	259D	177214009500	D02	19780627	0	0	0	0	0	04
200010	02266	SP027	00353		261	177214009601	S01	19970315	15	111	11100	1123	0	11
200010	02266	SP027	00353		267	177214009900	S03	19821119	31	758	1401	677	0	09
200010	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	31	197	506	1257	0	09
200010	02266	SP027	00353	754301007A	269	177214010101	D01	20001010	22	555	415	6742	0	09
200010	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	30	368	1330	9190	0	09
200010	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	31	354	2187	2500	0	09
200010	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200010	02266	SP027	00353	8910202580	274	177214010600	S03	19860403	0	0	0	0	0	12
200010	02266	SP027	00353	8910169390	275	177212024101	S03	19850513	0	0	0	0	0	12
200010	02266	SP027	00353		278	177210043201	S05	19960329	0	0	0	0	0	12
200010	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200010	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200010	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200010	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200010	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200010	02266	SP027	00353		302	177214033600	S03	19870816	31	194	5117	660	0	11

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02266	SP027	00353	8910169390	306	177214029600	S01	19880605	0	0	0	0	0	12
200010	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200011	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200011	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200011	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200011	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200011	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200011	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200011	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200011	02266	SP027	00353	8910124430	051	177210035700	S01	19730120	0	0	0	0	0	04
200011	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200011	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200011	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200011	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200011	02266	SP027	00353	7543870050	056	177210036200	S02	19860329	30	150	322	245	0	09
200011	02266	SP027	00353	8910124430	057	177210036300	S03	19770216	0	0	0	0	0	13
200011	02266	SP027	00353	8910124430	060	177210036600	S02	19770103	0	0	0	0	0	04
200011	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200011	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200011	02266	SP027	00353		065	177210037100	S03	19940622	30	421	690	24500	0	09
200011	02266	SP027	00353	8910161340	068	177210037400	S03	19720222	0	0	0	0	0	12
200011	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200011	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200011	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200011	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200011	02266	SP027	00353	8910124430	109	177210041500	S04	19770203	0	0	0	0	0	12
200011	02266	SP027	00353	8910169390	116D	177210042200	D03	19770417	30	557	1172	7447	0	09
200011	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200011	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200011	02266	SP027	00353		129	177210077300	D01	19640417	0	0	0	0	0	12
200011	02266	SP027	00353	8910161330	129D	177210077300	D03	19700227	0	0	0	0	0	12
200011	02266	SP027	00353		131	177210078601	D01	19950713	30	569	1432	10239	0	09
200011	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	30	1399	869	17327	0	09
200011	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200011	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	30	565	988	25864	0	09
200011	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200011	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200011	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200011	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200011	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200011	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200011	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200011	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200011	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200011	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	6	79	308	4356	0	09
200011	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	30	878	671	8277	0	09
200011	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200011	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200011	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200011	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	30	135	2529	172	0	09
200011	02266	SP027	00353	8910161340	223	177214007600	S04	19890201	0	0	0	0	0	12
200011	02266	SP027	00353		227	177212023200	S02	19910920	0	0	0	0	0	12
200011	02266	SP027	00353	8910124430	229	177212023900	S02	20000930	30	874	1262	3538	0	11
200011	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200011	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200011	02266	SP027	00353	8910169480	232D	177212024000	D03	19940803	0	0	0	0	0	13
200011	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200011	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200011	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200011	02266	SP027	00353	8910169400	258	177214009400	D01	19760824	0	0	0	0	0	04
200011	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200011	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200011	02266	SP027	00353	8910161340	259D	177214009500	D02	19780627	0	0	0	0	0	04
200011	02266	SP027	00353		261	177214009601	S01	19970315	30	203	17555	2256	0	11
200011	02266	SP027	00353		267	177214009900	S03	19821119	29	653	1226	635	0	09
200011	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	29	169	446	1146	0	09
200011	02266	SP027	00353	754301007A	269	177214010101	D01	20001010	29	502	620	11786	0	09

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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	29	314	593	9841	0	09
200011	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	29	313	1764	2373	0	09
200011	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200011	02266	SP027	00353	8910202580	274	177214010600	S03	19860403	0	0	0	0	0	12
200011	02266	SP027	00353	8910169390	275	177212024101	S03	19850513	0	0	0	0	0	12
200011	02266	SP027	00353		278	177210043201	S05	19960329	0	0	0	0	0	12
200011	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200011	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200011	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200011	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200011	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200011	02266	SP027	00353		302	177214033600	S03	19870816	30	156	4451	660	0	11
200011	02266	SP027	00353	8910169390	306	177214029600	S01	19880605	0	0	0	0	0	12
200011	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200012	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200012	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200012	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200012	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200012	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200012	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200012	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200012	02266	SP027	00353	8910124430	051	177210035700	S01	19730120	0	0	0	0	0	04
200012	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200012	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200012	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200012	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200012	02266	SP027	00353	7543870050	056	177210036200	S02	19860329	31	116	363	166	0	09
200012	02266	SP027	00353	8910124430	057	177210036300	S03	19770216	31	96	772	1101	0	11
200012	02266	SP027	00353	8910124430	060	177210036600	S02	19770103	0	0	0	0	0	04
200012	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200012	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200012	02266	SP027	00353		065	177210037100	S03	19940622	31	414	856	25110	0	09
200012	02266	SP027	00353	8910161340	068	177210037400	S03	19720222	0	0	0	0	0	12
200012	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200012	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200012	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200012	02266	SP027	00353	8910124430	109	177210041500	S04	19770203	0	0	0	0	0	12
200012	02266	SP027	00353	8910169390	116D	177210042200	D03	19770417	30	327	1513	5435	0	09
200012	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200012	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200012	02266	SP027	00353		129	177210077300	D01	19640417	0	0	0	0	0	12
200012	02266	SP027	00353	8910161330	129D	177210077300	D03	19700227	0	0	0	0	0	12
200012	02266	SP027	00353		131	177210078601	D01	19950713	31	568	1733	10602	0	09
200012	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	31	1387	1068	17904	0	09
200012	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200012	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200012	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	31	581	1061	27051	0	09
200012	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200012	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200012	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200012	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200012	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200012	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200012	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200012	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200012	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200012	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	31	391	1890	22504	0	09
200012	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	31	887	970	8721	0	09
200012	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200012	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200012	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200012	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	30	94	2488	270	0	09
200012	02266	SP027	00353	8910161340	223	177214007600	S04	19890201	0	0	0	0	0	12
200012	02266	SP027	00353		227	177212023200	S02	19910920	0	0	0	0	0	12
200012	02266	SP027	00353	8910124430	229	177212023900	S02	20000930	30	584	1533	2815	0	11
200012	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200012	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12

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200012	02266	SP027	00353	8910169480	232D	177212024000	D03	19940803	0	0	0	0	0	13
200012	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200012	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200012	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200012	02266	SP027	00353		258	177214009400	D01	19760824	0	0	0	0	0	04
200012	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200012	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200012	02266	SP027	00353	8910161340	259D	177214009500	D02	19780627	0	0	0	0	0	04
200012	02266	SP027	00353		261	177214009601	S01	19970315	31	205	20291	2365	0	11
200012	02266	SP027	00353		267	177214009900	S03	19821119	30	636	1479	643	0	09
200012	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	30	166	554	1162	0	09
200012	02266	SP027	00353	754301007A	269	177214010101	D01	20001010	31	506	775	12382	0	09
200012	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	31	425	1453	12199	0	09
200012	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	31	317	1466	2698	0	09
200012	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200012	02266	SP027	00353	8910202580	274	177214010600	S03	19860403	0	0	0	0	0	12
200012	02266	SP027	00353	8910169390	275	177212024101	S03	19850513	0	0	0	0	0	12
200012	02266	SP027	00353		278	177210043201	S05	19960329	0	0	0	0	0	12
200012	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200012	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200012	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200012	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200012	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200012	02266	SP027	00353		302	177214033600	S03	19870816	31	152	5353	667	0	11
200012	02266	SP027	00353	8910169390	306	177214029600	S01	19880605	0	0	0	0	0	12
200012	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200001	00560	WD030	00367	8910116520	004I	177190029500	S01	19840127	23	0	0	0	14224	04
200001	00560	WD030	00367		008	177190029900	D01	19620327	0	0	0	0	0	13
200001	00560	WD030	00367		008D	177190029900	D02	19620327	0	0	0	0	0	12
200001	00560	WD030	00367		011A	177190030200	S04	19850722	0	0	0	0	0	12
200001	00560	WD030	00367	8910116520	019I	177194002700	S02	19800715	0	0	0	0	0	04
200001	00560	WD030	00367	8910116520	021	177192011700	S01	19820104	31	6036	5802	12351	0	08
200001	00560	WD030	00367		024A	177194000800	S02	19840212	0	0	0	0	0	12

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End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00560	WD030	00367	8910116520	A001D	177190030700	S02	19940125	23	0	0	0	103003	04
200001	00560	WD030	00367	8910117360	A002	177190030800	D01	19611027	3	6	26	273	0	08
200001	00560	WD030	00367		A002D	177190030800	D03	19650215	0	0	0	0	0	12
200001	00560	WD030	00367		A003	177190030900	D01	19611128	0	0	0	0	0	12
200001	00560	WD030	00367		A003D	177190030900	D02	19611128	0	0	0	0	0	12
200001	00560	WD030	00367	8910116520	A004	177190031000	S01	19710718	0	0	0	0	0	12
200001	00560	WD030	00367	8910116520	A005D	177190031100	S02	19720918	0	0	0	0	0	12
200001	00560	WD030	00367		A006	177190031200	S03	19730917	0	0	0	0	0	12
200001	00560	WD030	00367		A007	177190031300	D01	19620529	0	0	0	0	0	12
200001	00560	WD030	00367		A007D	177190031300	D02	19620529	0	0	0	0	0	12
200001	00560	WD030	00367	8910117360	A008	177190031400	D01	19620217	0	0	0	0	0	12
200001	00560	WD030	00367		A009D	177190031500	S04	19750622	0	0	0	0	0	12
200001	00560	WD030	00367		A010D	177190031600	D04	19700412	0	0	0	0	0	12
200001	00560	WD030	00367		A013	177190031900	D01	19620727	0	0	0	0	0	12
200001	00560	WD030	00367		A013D	177190031900	D02	19620727	0	0	0	0	0	12
200001	00560	WD030	00367	8910117360	B007	177190032400	D01	19630519	31	644	1816	7649	0	08
200001	00560	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200001	00560	WD030	00367		B010	177190032500	S02	19910127	0	0	0	0	0	12
200001	00560	WD030	00367		B011	177190032600	S04	19810808	0	0	0	0	0	12
200001	00560	WD030	00367		B012	177190032700	D01	19630718	0	0	0	0	0	12
200001	00560	WD030	00367		B012D	177190032700	D02	19630718	0	0	0	0	0	12
200001	00560	WD030	00367	8910116520	E001	177194021800	S01	19831130	31	790	585	38171	0	08
200001	00560	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200001	00560	WD030	00367		E006A	177194022000	S02	19940314	31	279	656	374	0	08
200001	00560	WD030	00367	8910117360	E008A	177194023600	S02	19931122	0	0	0	0	0	12
200001	00560	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200001	00560	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
200001	00560	WD030	00367		E016B	177194025200	S03	19940120	0	0	0	0	0	12
200001	00689	WD030	00367		E017A	177194025800	D63	19970901	0	0	0	0	0	12
200001	00560	WD030	00367		E017D	177194025800	D03	19940108	0	0	0	0	0	12
200001	00560	WD030	00367		E021A	177194027501	S02	19940201	31	923	498	11543	0	08
200001	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	31	2847	3357	4245	0	09
200001	00276	WD030	00367		L014D	177194045501	D02	19891128	31	1677	1622	9784	0	09
200001	00276	WD030	00367		L022	177194057800	D01	19940421	31	3252	14	1835	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	WD030	00367		Q007	177190033500	T01	19770912	0	0	0	0	0	12
200001	00276	WD030	00367		Q007D	177190033500	T06	19870424	0	0	0	0	0	13
200001	00276	WD030	00367		Q007T	177190033500	T04	19710825	0	0	0	0	0	12
200001	00276	WD030	00367		Q009	177190033700	D01	19720130	0	0	0	0	0	03
200001	00276	WD030	00367		Q009D	177190033700	D02	19600803	0	0	0	0	0	12
200001	00276	WD030	00367		Q012	177190033900	Q07	19940322	0	0	0	0	0	12
200001	00276	WD030	00367		Q012D	177190033900	Q67	19970901	0	0	0	0	0	12
200001	00276	WD030	00367		Q013	177190034000	T04	19641221	0	0	0	0	0	13
200001	00276	WD030	00367		Q013D	177190034000	T02	19610615	0	0	0	0	0	12
200001	00276	WD030	00367		Q013T	177190034000	T03	19710301	0	0	0	0	0	13
200001	00276	WD030	00367		S005	177190034700	T01	19810905	0	0	0	0	0	03
200001	00276	WD030	00367	8910116520	S005T	177190034700	T03	19651231	0	0	0	0	0	12
200001	00276	WD030	00367	8910116520	S006	177190034800	T03	19920422	0	0	0	0	0	12
200001	00276	WD030	00367	8910116520	S020	177190079200	D01	19960809	0	0	0	0	0	12
200001	00276	WD030	00367		S023	177194048400	S02	19960610	31	6852	9772	243	0	08
200001	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200001	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200001	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200002	00560	WD030	00367	8910116520	004I	177190029500	S01	19840127	13	0	0	0	7196	04
200002	00560	WD030	00367		008	177190029900	D01	19620327	0	0	0	0	0	13
200002	00560	WD030	00367		008D	177190029900	D02	19620327	0	0	0	0	0	12
200002	00560	WD030	00367		011A	177190030200	S04	19850722	0	0	0	0	0	12
200002	00560	WD030	00367	8910116520	019I	177194002700	S02	19800715	0	0	0	0	0	04
200002	00560	WD030	00367	8910116520	021	177192011700	S01	19820104	29	4888	5678	11979	0	08
200002	00560	WD030	00367		024A	177194000800	S02	19840212	0	0	0	0	0	12
200002	00560	WD030	00367	8910116520	A001D	177190030700	S02	19940125	13	0	0	0	58221	04
200002	00560	WD030	00367	8910117360	A002	177190030800	D01	19611027	28	56	214	2779	0	08
200002	00560	WD030	00367		A002D	177190030800	D03	19650215	0	0	0	0	0	12
200002	00560	WD030	00367		A003	177190030900	D01	19611128	0	0	0	0	0	12
200002	00560	WD030	00367		A003D	177190030900	D02	19611128	0	0	0	0	0	12
200002	00560	WD030	00367	8910116520	A004	177190031000	S01	19710718	0	0	0	0	0	12
200002	00560	WD030	00367	8910116520	A005D	177190031100	S02	19720918	0	0	0	0	0	12
200002	00560	WD030	00367		A006	177190031200	S03	19730917	0	0	0	0	0	12
200002	00560	WD030	00367		A007	177190031300	D01	19620529	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00560	WD030	00367		A007D	177190031300	D02	19620529	0	0	0	0	0	12
200002	00560	WD030	00367	8910117360	A008	177190031400	D01	19620217	0	0	0	0	0	12
200002	00560	WD030	00367		A009D	177190031500	S04	19750622	0	0	0	0	0	12
200002	00560	WD030	00367		A010D	177190031600	D04	19700412	0	0	0	0	0	12
200002	00560	WD030	00367		A013	177190031900	D01	19620727	0	0	0	0	0	12
200002	00560	WD030	00367		A013D	177190031900	D02	19620727	0	0	0	0	0	12
200002	00560	WD030	00367	8910117360	B007	177190032400	D01	19630519	9	136	262	1893	0	08
200002	00560	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200002	00560	WD030	00367		B010	177190032500	S02	19910127	0	0	0	0	0	12
200002	00560	WD030	00367		B011	177190032600	S04	19810808	0	0	0	0	0	12
200002	00560	WD030	00367		B012	177190032700	D01	19630718	0	0	0	0	0	12
200002	00560	WD030	00367		B012D	177190032700	D02	19630718	0	0	0	0	0	12
200002	00560	WD030	00367	8910116520	E001	177194021800	S01	19831130	24	146	155	6981	0	08
200002	00560	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200002	00560	WD030	00367		E006A	177194022000	S02	19940314	29	247	344	290	0	08
200002	00560	WD030	00367	8910117360	E008A	177194023600	S02	19931122	0	0	0	0	0	12
200002	00560	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200002	00560	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
200002	00560	WD030	00367		E016B	177194025200	S03	19940120	3	0	76	12	0	08
200002	00689	WD030	00367		E017A	177194025800	D63	19970901	0	0	0	0	0	12
200002	00560	WD030	00367		E017D	177194025800	D03	19940108	20	0	4	9713	0	08
200002	00560	WD030	00367		E021A	177194027501	S02	19940201	29	720	322	9713	0	08
200002	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	29	2320	3045	5948	0	09
200002	00276	WD030	00367		L014D	177194045501	D02	19891128	29	1055	1719	5098	0	09
200002	00276	WD030	00367		L022	177194057800	D01	19940421	29	2928	1424	1608	0	09
200002	00276	WD030	00367		Q007	177190033500	T01	19770912	0	0	0	0	0	12
200002	00276	WD030	00367		Q007D	177190033500	T06	19870424	0	0	0	0	0	13
200002	00276	WD030	00367		Q007T	177190033500	T04	19710825	0	0	0	0	0	12
200002	00276	WD030	00367		Q009	177190033700	D01	19720130	0	0	0	0	0	03
200002	00276	WD030	00367		Q009D	177190033700	D02	19600803	0	0	0	0	0	12
200002	00276	WD030	00367		Q012	177190033900	Q07	19940322	0	0	0	0	0	12
200002	00276	WD030	00367		Q012D	177190033900	Q67	19970901	0	0	0	0	0	12
200002	00276	WD030	00367		Q013	177190034000	T04	19641221	0	0	0	0	0	13
200002	00276	WD030	00367		Q013D	177190034000	T02	19610615	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	WD030	00367		Q013T	177190034000	T03	19710301	0	0	0	0	0	13
200002	00276	WD030	00367		S005	177190034700	T01	19810905	0	0	0	0	0	03
200002	00276	WD030	00367	8910116520	S005T	177190034700	T03	19651231	0	0	0	0	0	12
200002	00276	WD030	00367	8910116520	S006	177190034800	T03	19920422	0	0	0	0	0	12
200002	00276	WD030	00367	8910116520	S020	177190079200	D01	19960809	0	0	0	0	0	12
200002	00276	WD030	00367		S023	177194048400	S02	19960610	29	5735	6930	129	0	08
200002	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200002	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200002	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200003	00560	WD030	00367	8910116520	004I	177190029500	S01	19840127	29	0	0	0	14335	04
200003	00560	WD030	00367		008	177190029900	D01	19620327	0	0	0	0	0	13
200003	00560	WD030	00367		008D	177190029900	D02	19620327	0	0	0	0	0	12
200003	00560	WD030	00367		011A	177190030200	S04	19850722	0	0	0	0	0	12
200003	00560	WD030	00367	8910116520	019I	177194002700	S02	19800715	0	0	0	0	0	04
200003	00560	WD030	00367	8910116520	021	177192011700	S01	19820104	29	4346	4750	19795	0	08
200003	00560	WD030	00367		024A	177194000800	S02	19840212	0	0	0	0	0	12
200003	00560	WD030	00367	8910116520	A001D	177190030700	S02	19940125	29	0	0	0	101136	04
200003	00560	WD030	00367	8910117360	A002	177190030800	D01	19611027	0	0	0	0	0	12
200003	00560	WD030	00367		A002D	177190030800	D03	19650215	0	0	0	0	0	12
200003	00560	WD030	00367		A003	177190030900	D01	19611128	0	0	0	0	0	12
200003	00560	WD030	00367		A003D	177190030900	D02	19611128	0	0	0	0	0	12
200003	00560	WD030	00367	8910116520	A004	177190031000	S01	19710718	0	0	0	0	0	12
200003	00560	WD030	00367	8910116520	A005D	177190031100	S02	19720918	0	0	0	0	0	12
200003	00560	WD030	00367		A006	177190031200	S03	19730917	0	0	0	0	0	12
200003	00560	WD030	00367		A007	177190031300	D01	19620529	0	0	0	0	0	12
200003	00560	WD030	00367		A007D	177190031300	D02	19620529	0	0	0	0	0	12
200003	00560	WD030	00367	8910117360	A008	177190031400	D01	19620217	0	0	0	0	0	12
200003	00560	WD030	00367		A009D	177190031500	S04	19750622	0	0	0	0	0	12
200003	00560	WD030	00367		A010D	177190031600	D04	19700412	0	0	0	0	0	12
200003	00560	WD030	00367		A013	177190031900	D01	19620727	0	0	0	0	0	12
200003	00560	WD030	00367		A013D	177190031900	D02	19620727	0	0	0	0	0	12
200003	00560	WD030	00367	8910117360	B007	177190032400	D01	19630519	30	550	1008	5138	0	08
200003	00560	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200003	00560	WD030	00367		B010	177190032500	S02	19910127	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00560	WD030	00367		B011	177190032600	S04	19810808	0	0	0	0	0	12
200003	00560	WD030	00367		B012	177190032700	D01	19630718	0	0	0	0	0	12
200003	00560	WD030	00367		B012D	177190032700	D02	19630718	0	0	0	0	0	12
200003	00560	WD030	00367	8910116520	E001	177194021800	S01	19831130	1	1	7	149	0	08
200003	00560	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200003	00560	WD030	00367		E006A	177194022000	S02	19940314	31	265	287	0	0	08
200003	00560	WD030	00367	8910117360	E008A	177194023600	S02	19931122	0	0	0	0	0	12
200003	00560	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200003	00560	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
200003	00560	WD030	00367		E016B	177194025200	S03	19940120	1	0	46	5	0	08
200003	00689	WD030	00367		E017A	177194025800	D63	19970901	0	0	0	0	0	12
200003	00560	WD030	00367		E017D	177194025800	D03	19940108	31	1624	81	29533	0	08
200003	00560	WD030	00367		E021A	177194027501	S02	19940201	31	1075	892	16065	0	08
200003	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	31	2670	4162	6174	0	09
200003	00276	WD030	00367		L014D	177194045501	D02	19891128	31	1695	1536	4861	0	09
200003	00276	WD030	00367		L022	177194057800	D01	19940421	31	2591	1342	1373	0	09
200003	00276	WD030	00367		Q007	177190033500	T01	19770912	0	0	0	0	0	12
200003	00276	WD030	00367		Q007D	177190033500	T06	19870424	0	0	0	0	0	13
200003	00276	WD030	00367		Q007T	177190033500	T04	19710825	0	0	0	0	0	12
200003	00276	WD030	00367		Q009	177190033700	D01	19720130	0	0	0	0	0	03
200003	00276	WD030	00367		Q009D	177190033700	D02	19600803	0	0	0	0	0	12
200003	00276	WD030	00367		Q012	177190033900	Q07	19940322	0	0	0	0	0	12
200003	00276	WD030	00367		Q012D	177190033900	Q67	19970901	19	452	343	3626	0	09
200003	00276	WD030	00367		Q013	177190034000	T04	19641221	0	0	0	0	0	13
200003	00276	WD030	00367		Q013D	177190034000	T02	19610615	0	0	0	0	0	12
200003	00276	WD030	00367		Q013T	177190034000	T03	19710301	0	0	0	0	0	13
200003	00276	WD030	00367		S005	177190034700	T01	19810905	0	0	0	0	0	03
200003	00276	WD030	00367	8910116520	S005T	177190034700	T03	19651231	0	0	0	0	0	12
200003	00276	WD030	00367	8910116520	S006	177190034800	T03	19920422	0	0	0	0	0	12
200003	00276	WD030	00367	8910116520	S020	177190079200	D01	19960809	0	0	0	0	0	12
200003	00276	WD030	00367		S023	177194048400	S02	19960610	31	6616	10978	146	0	08
200003	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200003	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200003	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00560	WD030	00367	8910116520	004I	177190029500	S01	19840127	13	0	0	0	7724	04
200004	00560	WD030	00367		008	177190029900	D01	19620327	0	0	0	0	0	13
200004	00560	WD030	00367		008D	177190029900	D02	19620327	0	0	0	0	0	12
200004	00560	WD030	00367		011A	177190030200	S04	19850722	0	0	0	0	0	12
200004	00560	WD030	00367	8910116520	019I	177194002700	S02	19800715	0	0	0	0	0	04
200004	00560	WD030	00367	8910116520	021	177192011700	S01	19820104	28	4402	3260	24417	0	08
200004	00560	WD030	00367		024A	177194000800	S02	19840212	0	0	0	0	0	12
200004	00560	WD030	00367	8910116520	A001D	177190030700	S02	19940125	13	0	0	0	36457	04
200004	00560	WD030	00367	8910117360	A002	177190030800	D01	19611027	0	0	0	0	0	12
200004	00560	WD030	00367		A002D	177190030800	D03	19650215	0	0	0	0	0	12
200004	00560	WD030	00367		A003	177190030900	D01	19611128	0	0	0	0	0	12
200004	00560	WD030	00367		A003D	177190030900	D02	19611128	0	0	0	0	0	12
200004	00560	WD030	00367	8910116520	A004	177190031000	S01	19710718	0	0	0	0	0	12
200004	00560	WD030	00367	8910116520	A005D	177190031100	S02	19720918	0	0	0	0	0	12
200004	00560	WD030	00367		A006	177190031200	S03	19730917	0	0	0	0	0	12
200004	00560	WD030	00367		A007	177190031300	D01	19620529	0	0	0	0	0	12
200004	00560	WD030	00367		A007D	177190031300	D02	19620529	0	0	0	0	0	12
200004	00560	WD030	00367	8910117360	A008	177190031400	D01	19620217	0	0	0	0	0	12
200004	00560	WD030	00367		A009D	177190031500	S04	19750622	0	0	0	0	0	12
200004	00560	WD030	00367		A010D	177190031600	D04	19700412	0	0	0	0	0	12
200004	00560	WD030	00367		A013	177190031900	D01	19620727	0	0	0	0	0	12
200004	00560	WD030	00367		A013D	177190031900	D02	19620727	0	0	0	0	0	12
200004	00560	WD030	00367	8910117360	B007	177190032400	D01	19630519	18	445	609	1807	0	08
200004	00560	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200004	00560	WD030	00367		B010	177190032500	S02	19910127	0	0	0	0	0	12
200004	00560	WD030	00367		B011	177190032600	S04	19810808	0	0	0	0	0	12
200004	00560	WD030	00367		B012	177190032700	D01	19630718	0	0	0	0	0	12
200004	00560	WD030	00367		B012D	177190032700	D02	19630718	0	0	0	0	0	12
200004	00560	WD030	00367	8910116520	E001	177194021800	S01	19831130	2	9	9	634	0	08
200004	00560	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200004	00560	WD030	00367		E006A	177194022000	S02	19940314	30	317	270	313	0	08
200004	00560	WD030	00367	8910117360	E008A	177194023600	S02	19931122	0	0	0	0	0	12
200004	00560	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200004	00560	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00560	WD030	00367		E016B	177194025200	S03	19940120	0	0	0	0	0	12
200004	00689	WD030	00367		E017A	177194025800	D63	19970901	0	0	0	0	0	12
200004	00560	WD030	00367		E017D	177194025800	D03	19940108	30	5862	160	23991	0	08
200004	00560	WD030	00367		E021A	177194027501	S02	19940201	30	757	297	10524	0	08
200004	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	28	2391	2325	4959	0	09
200004	00276	WD030	00367		L014D	177194045501	D02	19891128	28	2329	2607	6840	0	09
200004	00276	WD030	00367		L022	177194057800	D01	19940421	30	2676	2622	1681	0	09
200004	00276	WD030	00367		Q007	177190033500	T01	19770912	0	0	0	0	0	12
200004	00276	WD030	00367		Q007D	177190033500	T06	19870424	0	0	0	0	0	13
200004	00276	WD030	00367		Q007T	177190033500	T04	19710825	0	0	0	0	0	12
200004	00276	WD030	00367		Q009	177190033700	D01	19720130	0	0	0	0	0	03
200004	00276	WD030	00367		Q009D	177190033700	D02	19600803	0	0	0	0	0	12
200004	00276	WD030	00367		Q012	177190033900	Q07	19940322	0	0	0	0	0	12
200004	00276	WD030	00367		Q012D	177190033900	Q67	19970901	30	573	853	3509	0	09
200004	00276	WD030	00367		Q013	177190034000	T04	19641221	0	0	0	0	0	13
200004	00276	WD030	00367		Q013D	177190034000	T02	19610615	0	0	0	0	0	12
200004	00276	WD030	00367		Q013T	177190034000	T03	19710301	0	0	0	0	0	13
200004	00276	WD030	00367		S005	177190034700	T01	19810905	0	0	0	0	0	03
200004	00276	WD030	00367	8910116520	S005T	177190034700	T03	19651231	0	0	0	0	0	12
200004	00276	WD030	00367	8910116520	S006	177190034800	T03	19920422	0	0	0	0	0	12
200004	00276	WD030	00367	8910116520	S020	177190079200	D01	19960809	0	0	0	0	0	12
200004	00276	WD030	00367		S023	177194048400	S02	19960610	30	5754	10837	108	0	08
200004	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200004	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200004	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200005	00560	WD030	00367	8910116520	004I	177190029500	S01	19840127	3	0	0	0	1820	04
200005	00560	WD030	00367		008	177190029900	D01	19620327	0	0	0	0	0	13
200005	00560	WD030	00367		008D	177190029900	D02	19620327	0	0	0	0	0	12
200005	00560	WD030	00367		011A	177190030200	S04	19850722	0	0	0	0	0	12
200005	00560	WD030	00367	8910116520	019I	177194002700	S02	19800715	0	0	0	0	0	04
200005	00560	WD030	00367	8910116520	021	177192011700	S01	19820104	31	6645	2601	36120	0	08
200005	00560	WD030	00367		024A	177194000800	S02	19840212	0	0	0	0	0	12
200005	00560	WD030	00367	8910116520	A001D	177190030700	S02	19940125	3	0	0	0	3775	04
200005	00560	WD030	00367	8910117360	A002	177190030800	D01	19611027	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00560	WD030	00367		A002D	177190030800	D03	19650215	0	0	0	0	0	12
200005	00560	WD030	00367		A003	177190030900	D01	19611128	0	0	0	0	0	12
200005	00560	WD030	00367		A003D	177190030900	D02	19611128	0	0	0	0	0	12
200005	00560	WD030	00367	8910116520	A004	177190031000	S01	19710718	0	0	0	0	0	12
200005	00560	WD030	00367	8910116520	A005D	177190031100	S02	19720918	0	0	0	0	0	12
200005	00560	WD030	00367		A006	177190031200	S03	19730917	0	0	0	0	0	12
200005	00560	WD030	00367		A007	177190031300	D01	19620529	0	0	0	0	0	12
200005	00560	WD030	00367		A007D	177190031300	D02	19620529	0	0	0	0	0	12
200005	00560	WD030	00367	8910117360	A008	177190031400	D01	19620217	0	0	0	0	0	12
200005	00560	WD030	00367		A008D	177190031400	D04	19690415	0	0	0	0	0	12
200005	00560	WD030	00367		A009D	177190031500	S04	19750622	0	0	0	0	0	12
200005	00560	WD030	00367		A010	177190031600	D03	19700412	0	0	0	0	0	12
200005	00560	WD030	00367		A010D	177190031600	D04	19700412	0	0	0	0	0	12
200005	00560	WD030	00367		A013	177190031900	D01	19620727	0	0	0	0	0	12
200005	00560	WD030	00367		A013D	177190031900	D02	19620727	0	0	0	0	0	12
200005	00560	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
200005	00560	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200005	00560	WD030	00367		B010	177190032500	S02	19910127	0	0	0	0	0	12
200005	00560	WD030	00367		B011	177190032600	S04	19810808	0	0	0	0	0	12
200005	00560	WD030	00367		B012	177190032700	D01	19630718	0	0	0	0	0	12
200005	00560	WD030	00367		B012D	177190032700	D02	19630718	0	0	0	0	0	12
200005	00560	WD030	00367	8910116520	E001	177194021800	S01	19831130	1	3	0	106	0	08
200005	00560	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200005	00560	WD030	00367		E006A	177194022000	S02	19940314	31	284	195	274	0	08
200005	00560	WD030	00367	8910117360	E008A	177194023600	S02	19931122	0	0	0	0	0	12
200005	00560	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200005	00560	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
200005	00560	WD030	00367		E016B	177194025200	S03	19940120	2	0	41	10	0	11
200005	00689	WD030	00367		E017A	177194025800	D63	19970901	0	0	0	0	0	12
200005	00560	WD030	00367		E017D	177194025800	D03	19940108	31	7922	7010	24055	0	08
200005	00560	WD030	00367		E021A	177194027501	S02	19940201	31	621	399	9074	0	08
200005	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	27	1759	3841	6546	0	09
200005	00276	WD030	00367		L014D	177194045501	D02	19891128	31	3183	10368	10977	0	09
200005	00276	WD030	00367		L022	177194057800	D01	19940421	31	2011	2857	3053	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	WD030	00367		Q007	177190033500	T01	19770912	0	0	0	0	0	12
200005	00276	WD030	00367		Q007D	177190033500	T06	19870424	0	0	0	0	0	13
200005	00276	WD030	00367		Q007T	177190033500	T04	19710825	0	0	0	0	0	12
200005	00276	WD030	00367		Q009	177190033700	D01	19720130	0	0	0	0	0	03
200005	00276	WD030	00367		Q009D	177190033700	D02	19600803	0	0	0	0	0	12
200005	00276	WD030	00367		Q012	177190033900	Q07	19940322	0	0	0	0	0	12
200005	00276	WD030	00367		Q012D	177190033900	Q67	19970901	31	601	784	4129	0	09
200005	00276	WD030	00367		Q013	177190034000	T04	19641221	0	0	0	0	0	13
200005	00276	WD030	00367		Q013D	177190034000	T02	19610615	0	0	0	0	0	12
200005	00276	WD030	00367		Q013T	177190034000	T03	19710301	0	0	0	0	0	13
200005	00276	WD030	00367		S005	177190034700	T01	19810905	0	0	0	0	0	03
200005	00276	WD030	00367	8910116520	S005T	177190034700	T03	19651231	0	0	0	0	0	12
200005	00276	WD030	00367	8910116520	S006	177190034800	T03	19920422	0	0	0	0	0	12
200005	00276	WD030	00367	8910116520	S020	177190079200	D01	19960809	0	0	0	0	0	12
200005	00276	WD030	00367		S023	177194048400	S02	19960610	27	4137	6964	78	0	08
200005	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200005	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200005	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200006	00560	WD030	00367	8910116520	004I	177190029500	S01	19840127	25	0	0	0	3367	04
200006	00560	WD030	00367		008	177190029900	D01	19620327	0	0	0	0	0	13
200006	00560	WD030	00367		008D	177190029900	D02	19620327	0	0	0	0	0	12
200006	00560	WD030	00367		011A	177190030200	S04	19850722	0	0	0	0	0	12
200006	00560	WD030	00367	8910116520	019I	177194002700	S02	19800715	0	0	0	0	0	04
200006	00560	WD030	00367	8910116520	021	177192011700	S01	19820104	30	5645	3245	30364	0	08
200006	00560	WD030	00367		024A	177194000800	S02	19840212	0	0	0	0	0	12
200006	00560	WD030	00367	8910116520	A001D	177190030700	S02	19940125	25	0	0	0	6984	04
200006	00560	WD030	00367	8910117360	A002	177190030800	D01	19611027	0	0	0	0	0	12
200006	00560	WD030	00367		A002D	177190030800	D03	19650215	0	0	0	0	0	12
200006	00560	WD030	00367		A003	177190030900	D01	19611128	0	0	0	0	0	12
200006	00560	WD030	00367		A003D	177190030900	D02	19611128	0	0	0	0	0	12
200006	00560	WD030	00367	8910116520	A004	177190031000	S01	19710718	0	0	0	0	0	12
200006	00560	WD030	00367	8910116520	A005D	177190031100	S02	19720918	0	0	0	0	0	12
200006	00560	WD030	00367		A006	177190031200	S03	19730917	0	0	0	0	0	12
200006	00560	WD030	00367		A007	177190031300	D01	19620529	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00560	WD030	00367		A007D	177190031300	D02	19620529	0	0	0	0	0	12
200006	00560	WD030	00367	8910117360	A008	177190031400	D01	19620217	0	0	0	0	0	12
200006	00560	WD030	00367		A008D	177190031400	D04	19690415	0	0	0	0	0	12
200006	00560	WD030	00367		A009D	177190031500	S04	19750622	0	0	0	0	0	12
200006	00560	WD030	00367		A010	177190031600	D03	19700412	0	0	0	0	0	12
200006	00560	WD030	00367		A010D	177190031600	D04	19700412	0	0	0	0	0	12
200006	00560	WD030	00367		A013	177190031900	D01	19620727	0	0	0	0	0	12
200006	00560	WD030	00367		A013D	177190031900	D02	19620727	0	0	0	0	0	12
200006	00560	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
200006	00560	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200006	00560	WD030	00367		B010	177190032500	S02	19910127	0	0	0	0	0	12
200006	00560	WD030	00367		B011	177190032600	S04	19810808	0	0	0	0	0	12
200006	00560	WD030	00367		B012	177190032700	D01	19630718	0	0	0	0	0	12
200006	00560	WD030	00367		B012D	177190032700	D02	19630718	0	0	0	0	0	12
200006	00560	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200006	00560	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200006	00560	WD030	00367		E006A	177194022000	S02	19940314	30	223	328	217	0	08
200006	00560	WD030	00367	8910117360	E008A	177194023600	S02	19931122	0	0	0	0	0	12
200006	00560	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200006	00560	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
200006	00560	WD030	00367		E016B	177194025200	S03	19940120	0	0	0	0	0	12
200006	00689	WD030	00367		E017A	177194025800	D63	19970901	0	0	0	0	0	12
200006	00560	WD030	00367		E017D	177194025800	D03	19940108	30	9099	7275	24182	0	08
200006	00560	WD030	00367		E021A	177194027501	S02	19940201	30	764	842	10598	0	08
200006	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	28	1102	229	4321	0	09
200006	00276	WD030	00367		L014D	177194045501	D02	19891128	30	2246	1517	10096	0	09
200006	00276	WD030	00367		L022	177194057800	D01	19940421	30	1810	1874	3354	0	09
200006	00276	WD030	00367		Q007	177190033500	T01	19770912	0	0	0	0	0	12
200006	00276	WD030	00367		Q007D	177190033500	T06	19870424	0	0	0	0	0	13
200006	00276	WD030	00367		Q007T	177190033500	T04	19710825	0	0	0	0	0	12
200006	00276	WD030	00367		Q009	177190033700	D01	19720130	0	0	0	0	0	03
200006	00276	WD030	00367		Q009D	177190033700	D02	19600803	0	0	0	0	0	12
200006	00276	WD030	00367		Q012	177190033900	Q07	19940322	0	0	0	0	0	12
200006	00276	WD030	00367		Q012D	177190033900	Q67	19970901	30	728	1109	5325	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	WD030	00367		Q013	177190034000	T04	19641221	0	0	0	0	0	13
200006	00276	WD030	00367		Q013D	177190034000	T02	19610615	0	0	0	0	0	12
200006	00276	WD030	00367		Q013T	177190034000	T03	19710301	0	0	0	0	0	13
200006	00276	WD030	00367		S005	177190034700	T01	19810905	0	0	0	0	0	03
200006	00276	WD030	00367	8910116520	S005T	177190034700	T03	19651231	0	0	0	0	0	12
200006	00276	WD030	00367	8910116520	S006	177190034800	T03	19920422	0	0	0	0	0	12
200006	00276	WD030	00367	8910116520	S020	177190079200	D01	19960809	0	0	0	0	0	12
200006	00276	WD030	00367		S023	177194048400	S02	19960610	30	6619	5674	510	0	08
200006	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200006	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200006	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200007	00560	WD030	00367	8910116520	004I	177190029500	S01	19840127	28	0	0	0	18109	04
200007	00560	WD030	00367		008	177190029900	D01	19620327	0	0	0	0	0	13
200007	00560	WD030	00367		008D	177190029900	D02	19620327	0	0	0	0	0	12
200007	00560	WD030	00367		011A	177190030200	S04	19850722	0	0	0	0	0	12
200007	00560	WD030	00367	8910116520	019I	177194002700	S02	19800715	0	0	0	0	0	04
200007	00560	WD030	00367	8910116520	021	177192011700	S01	19820104	31	4568	3506	24193	0	08
200007	00560	WD030	00367		024A	177194000800	S02	19840212	0	0	0	0	0	12
200007	00560	WD030	00367	8910116520	A001D	177190030700	S02	19940125	28	0	0	0	36114	04
200007	00560	WD030	00367	8910117360	A002	177190030800	D01	19611027	0	0	0	0	0	12
200007	00560	WD030	00367		A002D	177190030800	D03	19650215	0	0	0	0	0	12
200007	00560	WD030	00367		A003	177190030900	D01	19611128	0	0	0	0	0	12
200007	00560	WD030	00367		A003D	177190030900	D02	19611128	0	0	0	0	0	12
200007	00560	WD030	00367	8910116520	A004	177190031000	S01	19710718	0	0	0	0	0	12
200007	00560	WD030	00367	8910116520	A005D	177190031100	S02	19720918	0	0	0	0	0	12
200007	00560	WD030	00367		A006	177190031200	S03	19730917	0	0	0	0	0	12
200007	00560	WD030	00367		A007	177190031300	D01	19620529	0	0	0	0	0	12
200007	00560	WD030	00367		A007D	177190031300	D02	19620529	0	0	0	0	0	12
200007	00560	WD030	00367	8910117360	A008	177190031400	D01	19620217	0	0	0	0	0	12
200007	00560	WD030	00367		A008D	177190031400	D04	19690415	0	0	0	0	0	12
200007	00560	WD030	00367		A009D	177190031500	S04	19750622	0	0	0	0	0	12
200007	00560	WD030	00367		A010	177190031600	D03	19700412	0	0	0	0	0	12
200007	00560	WD030	00367		A010D	177190031600	D04	19700412	0	0	0	0	0	12
200007	00560	WD030	00367		A013	177190031900	D01	19620727	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00560	WD030	00367		A013D	177190031900	D02	19620727	0	0	0	0	0	12
200007	00560	WD030	00367	8910117360	B007	177190032400	D01	19630519	5	67	194	450	0	08
200007	00560	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200007	00560	WD030	00367		B010	177190032500	S02	19910127	0	0	0	0	0	12
200007	00560	WD030	00367		B011	177190032600	S04	19810808	0	0	0	0	0	12
200007	00560	WD030	00367		B012	177190032700	D01	19630718	0	0	0	0	0	12
200007	00560	WD030	00367		B012D	177190032700	D02	19630718	0	0	0	0	0	12
200007	00560	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200007	00560	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200007	00560	WD030	00367		E006A	177194022000	S02	19940314	31	185	494	207	0	08
200007	00560	WD030	00367	8910117360	E008A	177194023600	S02	19931122	3	249	0	827	0	08
200007	00560	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200007	00560	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
200007	00560	WD030	00367		E016B	177194025200	S03	19940120	0	0	0	0	0	12
200007	00689	WD030	00367		E017A	177194025800	D63	19970901	0	0	0	0	0	12
200007	00560	WD030	00367		E017D	177194025800	D03	19940108	31	8558	6174	24686	0	08
200007	00560	WD030	00367		E021A	177194027501	S02	19940201	31	947	2137	11920	0	08
200007	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	26	816	1	3203	0	09
200007	00276	WD030	00367		L014D	177194045501	D02	19891128	26	1763	412	7693	0	09
200007	00276	WD030	00367		L022	177194057800	D01	19940421	26	1330	643	2303	0	09
200007	00276	WD030	00367		Q007	177190033500	T01	19770912	0	0	0	0	0	12
200007	00276	WD030	00367		Q007D	177190033500	T06	19870424	0	0	0	0	0	13
200007	00276	WD030	00367		Q007T	177190033500	T04	19710825	0	0	0	0	0	12
200007	00276	WD030	00367		Q009	177190033700	D01	19720130	0	0	0	0	0	03
200007	00276	WD030	00367		Q009D	177190033700	D02	19600803	0	0	0	0	0	12
200007	00276	WD030	00367		Q012	177190033900	Q07	19940322	0	0	0	0	0	12
200007	00276	WD030	00367		Q012D	177190033900	Q67	19970901	31	692	1253	5069	0	09
200007	00276	WD030	00367		Q013	177190034000	T04	19641221	0	0	0	0	0	13
200007	00276	WD030	00367		Q013D	177190034000	T02	19610615	0	0	0	0	0	12
200007	00276	WD030	00367		Q013T	177190034000	T03	19710301	0	0	0	0	0	13
200007	00276	WD030	00367		S005	177190034700	T01	19810905	0	0	0	0	0	03
200007	00276	WD030	00367	8910116520	S005T	177190034700	T03	19651231	0	0	0	0	0	12
200007	00276	WD030	00367	8910116520	S006	177190034800	T03	19920422	0	0	0	0	0	12
200007	00276	WD030	00367	8910116520	S020	177190079200	D01	19960809	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	WD030	00367		S023	177194048400	S02	19960610	26	4959	3315	435	0	08
200007	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200007	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200007	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200008	00560	WD030	00367	8910116520	004I	177190029500	S01	19840127	30	0	0	0	21628	04
200008	00560	WD030	00367		008	177190029900	D01	19620327	0	0	0	0	0	13
200008	00560	WD030	00367		008D	177190029900	D02	19620327	0	0	0	0	0	12
200008	00560	WD030	00367		011A	177190030200	S04	19850722	0	0	0	0	0	12
200008	00560	WD030	00367	8910116520	019I	177194002700	S02	19800715	0	0	0	0	0	04
200008	00560	WD030	00367	8910116520	021	177192011700	S01	19820104	31	3693	1385	24570	0	08
200008	00560	WD030	00367		024A	177194000800	S02	19840212	0	0	0	0	0	12
200008	00560	WD030	00367	8910116520	A001D	177190030700	S02	19940125	30	0	0	0	100544	04
200008	00560	WD030	00367	8910117360	A002	177190030800	D01	19611027	0	0	0	0	0	12
200008	00560	WD030	00367		A002D	177190030800	D03	19650215	0	0	0	0	0	12
200008	00560	WD030	00367		A003	177190030900	D01	19611128	0	0	0	0	0	12
200008	00560	WD030	00367		A003D	177190030900	D02	19611128	0	0	0	0	0	12
200008	00560	WD030	00367	8910116520	A004	177190031000	S01	19710718	0	0	0	0	0	12
200008	00560	WD030	00367	8910116520	A005D	177190031100	S02	19720918	0	0	0	0	0	12
200008	00560	WD030	00367		A006	177190031200	S03	19730917	0	0	0	0	0	12
200008	00560	WD030	00367		A007	177190031300	D01	19620529	0	0	0	0	0	12
200008	00560	WD030	00367		A007D	177190031300	D02	19620529	0	0	0	0	0	12
200008	00560	WD030	00367	8910117360	A008	177190031400	D01	19620217	0	0	0	0	0	12
200008	00560	WD030	00367		A008D	177190031400	D04	19690415	0	0	0	0	0	12
200008	00560	WD030	00367		A009D	177190031500	S04	19750622	0	0	0	0	0	12
200008	00560	WD030	00367		A010	177190031600	D03	19700412	0	0	0	0	0	12
200008	00560	WD030	00367		A010D	177190031600	D04	19700412	0	0	0	0	0	12
200008	00560	WD030	00367		A013	177190031900	D01	19620727	0	0	0	0	0	12
200008	00560	WD030	00367		A013D	177190031900	D02	19620727	0	0	0	0	0	12
200008	00560	WD030	00367	8910117360	B007	177190032400	D01	19630519	27	402	539	3455	0	08
200008	00560	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200008	00560	WD030	00367		B010	177190032500	S02	19910127	0	0	0	0	0	12
200008	00560	WD030	00367		B011	177190032600	S04	19810808	0	0	0	0	0	12
200008	00560	WD030	00367		B012	177190032700	D01	19630718	0	0	0	0	0	12
200008	00560	WD030	00367		B012D	177190032700	D02	19630718	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00560	WD030	00367	8910116520	E001	177194021800	S01	19831130	9	99	0	3816	0	08
200008	00560	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200008	00560	WD030	00367		E006A	177194022000	S02	19940314	30	154	183	232	0	08
200008	00560	WD030	00367	8910117360	E008A	177194023600	S02	19931122	31	2363	210	8638	0	08
200008	00560	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200008	00560	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
200008	00560	WD030	00367		E016B	177194025200	S03	19940120	0	0	0	0	0	12
200008	00689	WD030	00367		E017A	177194025800	D63	19970901	0	0	0	0	0	12
200008	00560	WD030	00367		E017D	177194025800	D03	19940108	31	7559	2306	24911	0	08
200008	00560	WD030	00367		E021A	177194027501	S02	19940201	30	852	527	12894	0	08
200008	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	30	635	615	2307	0	09
200008	00276	WD030	00367		L014D	177194045501	D02	19891128	25	2175	1543	7809	0	09
200008	00276	WD030	00367		L022	177194057800	D01	19940421	31	1800	1847	2901	0	09
200008	00276	WD030	00367		Q007	177190033500	T01	19770912	0	0	0	0	0	12
200008	00276	WD030	00367		Q007D	177190033500	T06	19870424	0	0	0	0	0	13
200008	00276	WD030	00367		Q007T	177190033500	T04	19710825	0	0	0	0	0	12
200008	00276	WD030	00367		Q009	177190033700	D01	19720130	0	0	0	0	0	03
200008	00276	WD030	00367		Q009D	177190033700	D02	19600803	0	0	0	0	0	12
200008	00276	WD030	00367		Q012	177190033900	Q07	19940322	0	0	0	0	0	12
200008	00276	WD030	00367		Q012D	177190033900	Q67	19970901	28	624	472	4585	0	09
200008	00276	WD030	00367		Q013	177190034000	T04	19641221	0	0	0	0	0	13
200008	00276	WD030	00367		Q013D	177190034000	T02	19610615	0	0	0	0	0	12
200008	00276	WD030	00367		Q013T	177190034000	T03	19710301	0	0	0	0	0	13
200008	00276	WD030	00367		S005	177190034700	T01	19810905	0	0	0	0	0	03
200008	00276	WD030	00367	8910116520	S005T	177190034700	T03	19651231	0	0	0	0	0	12
200008	00276	WD030	00367	8910116520	S006	177190034800	T03	19920422	0	0	0	0	0	12
200008	00276	WD030	00367	8910116520	S020	177190079200	D01	19960809	0	0	0	0	0	12
200008	00276	WD030	00367		S023	177194048400	S02	19960610	31	5643	8260	494	0	08
200008	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200008	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200008	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200009	00560	WD030	00367	8910116520	004I	177190029500	S01	19840127	24	0	0	0	15956	04
200009	00560	WD030	00367		008	177190029900	D01	19620327	0	0	0	0	0	13
200009	00560	WD030	00367		008D	177190029900	D02	19620327	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00560	WD030	00367		011A	177190030200	S04	19850722	0	0	0	0	0	12
200009	00560	WD030	00367	8910116520	019I	177194002700	S02	19800715	0	0	0	0	0	04
200009	00560	WD030	00367	8910116520	021	177192011700	S01	19820104	30	5618	3833	20296	0	08
200009	00560	WD030	00367		024A	177194000800	S02	19840212	0	0	0	0	0	12
200009	00560	WD030	00367	8910116520	A001D	177190030700	S02	19940125	24	0	0	0	104225	04
200009	00560	WD030	00367	8910117360	A002	177190030800	D01	19611027	0	0	0	0	0	12
200009	00560	WD030	00367		A002D	177190030800	D03	19650215	0	0	0	0	0	12
200009	00560	WD030	00367		A003	177190030900	D01	19611128	0	0	0	0	0	12
200009	00560	WD030	00367		A003D	177190030900	D02	19611128	0	0	0	0	0	12
200009	00560	WD030	00367	8910116520	A004	177190031000	S01	19710718	0	0	0	0	0	12
200009	00560	WD030	00367	8910116520	A005D	177190031100	S02	19720918	0	0	0	0	0	12
200009	00560	WD030	00367		A006	177190031200	S03	19730917	0	0	0	0	0	12
200009	00560	WD030	00367		A007	177190031300	D01	19620529	0	0	0	0	0	12
200009	00560	WD030	00367		A007D	177190031300	D02	19620529	0	0	0	0	0	12
200009	00560	WD030	00367	8910117360	A008	177190031400	D01	19620217	0	0	0	0	0	12
200009	00560	WD030	00367		A008D	177190031400	D04	19690415	0	0	0	0	0	12
200009	00560	WD030	00367		A009D	177190031500	S04	19750622	0	0	0	0	0	12
200009	00560	WD030	00367		A010	177190031600	D03	19700412	0	0	0	0	0	12
200009	00560	WD030	00367		A010D	177190031600	D04	19700412	0	0	0	0	0	12
200009	00560	WD030	00367		A013	177190031900	D01	19620727	0	0	0	0	0	12
200009	00560	WD030	00367		A013D	177190031900	D02	19620727	0	0	0	0	0	12
200009	00560	WD030	00367	8910117360	B007	177190032400	D01	19630519	29	524	396	4101	0	08
200009	00560	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200009	00560	WD030	00367		B010	177190032500	S02	19910127	0	0	0	0	0	12
200009	00560	WD030	00367		B011	177190032600	S04	19810808	0	0	0	0	0	12
200009	00560	WD030	00367		B012	177190032700	D01	19630718	0	0	0	0	0	12
200009	00560	WD030	00367		B012D	177190032700	D02	19630718	0	0	0	0	0	12
200009	00560	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200009	00560	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200009	00560	WD030	00367		E006A	177194022000	S02	19940314	18	154	91	181	0	08
200009	00560	WD030	00367	8910117360	E008A	177194023600	S02	19931122	29	4875	417	2892	0	08
200009	00560	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200009	00560	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
200009	00560	WD030	00367		E016B	177194025200	S03	19940120	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00689	WD030	00367		E017A	177194025800	D63	19970901	0	0	0	0	0	12
200009	00560	WD030	00367		E017D	177194025800	D03	19940108	30	4919	1237	16149	0	08
200009	00560	WD030	00367		E021A	177194027501	S02	19940201	17	611	186	7245	0	08
200009	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	30	718	1033	2655	0	09
200009	00276	WD030	00367		L014D	177194045501	D02	19891128	30	2084	2344	9054	0	09
200009	00276	WD030	00367		L022	177194057800	D01	19940421	30	1642	504	2562	0	09
200009	00276	WD030	00367		Q007	177190033500	T01	19770912	0	0	0	0	0	12
200009	00276	WD030	00367		Q007D	177190033500	T06	19870424	0	0	0	0	0	13
200009	00276	WD030	00367		Q007T	177190033500	T04	19710825	0	0	0	0	0	12
200009	00276	WD030	00367		Q009	177190033700	D01	19720130	0	0	0	0	0	03
200009	00276	WD030	00367		Q009D	177190033700	D02	19600803	0	0	0	0	0	12
200009	00276	WD030	00367		Q012	177190033900	Q07	19940322	0	0	0	0	0	12
200009	00276	WD030	00367		Q012D	177190033900	Q67	19970901	29	595	939	4365	0	09
200009	00276	WD030	00367		Q013	177190034000	T04	19641221	0	0	0	0	0	13
200009	00276	WD030	00367		Q013D	177190034000	T02	19610615	0	0	0	0	0	12
200009	00276	WD030	00367		Q013T	177190034000	T03	19710301	0	0	0	0	0	13
200009	00276	WD030	00367		S005	177190034700	T01	19810905	0	0	0	0	0	03
200009	00276	WD030	00367	8910116520	S005T	177190034700	T03	19651231	0	0	0	0	0	12
200009	00276	WD030	00367	8910116520	S006	177190034800	T03	19920422	0	0	0	0	0	12
200009	00276	WD030	00367	8910116520	S020	177190079200	D01	19960809	0	0	0	0	0	12
200009	00276	WD030	00367		S023	177194048400	S02	19960610	30	5283	5158	371	0	08
200009	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200009	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200009	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200010	00560	WD030	00367	8910116520	004I	177190029500	S01	19840127	28	0	0	0	19110	04
200010	00560	WD030	00367		008	177190029900	D01	19620327	0	0	0	0	0	13
200010	00560	WD030	00367		008D	177190029900	D02	19620327	0	0	0	0	0	12
200010	00560	WD030	00367		011A	177190030200	S04	19850722	0	0	0	0	0	12
200010	00560	WD030	00367	8910116520	019I	177194002700	S02	19800715	0	0	0	0	0	04
200010	00560	WD030	00367	8910116520	021	177192011700	S01	19820104	31	5552	3060	20905	0	08
200010	00560	WD030	00367		024A	177194000800	S02	19840212	0	0	0	0	0	12
200010	00560	WD030	00367	8910116520	A001D	177190030700	S02	19940125	28	0	0	0	126837	04
200010	00560	WD030	00367	8910117360	A002	177190030800	D01	19611027	0	0	0	0	0	12
200010	00560	WD030	00367		A002D	177190030800	D03	19650215	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00560	WD030	00367		A003	177190030900	D01	19611128	0	0	0	0	0	12
200010	00560	WD030	00367		A003D	177190030900	D02	19611128	0	0	0	0	0	12
200010	00560	WD030	00367	8910116520	A004	177190031000	S01	19710718	0	0	0	0	0	12
200010	00560	WD030	00367	8910116520	A005D	177190031100	S02	19720918	0	0	0	0	0	12
200010	00560	WD030	00367		A006	177190031200	S03	19730917	0	0	0	0	0	12
200010	00560	WD030	00367		A007	177190031300	D01	19620529	0	0	0	0	0	12
200010	00560	WD030	00367		A007D	177190031300	D02	19620529	0	0	0	0	0	12
200010	00560	WD030	00367	8910117360	A008	177190031400	D01	19620217	0	0	0	0	0	12
200010	00560	WD030	00367		A008D	177190031400	D04	19690415	0	0	0	0	0	12
200010	00560	WD030	00367		A009D	177190031500	S04	19750622	0	0	0	0	0	12
200010	00560	WD030	00367		A010	177190031600	D03	19700412	0	0	0	0	0	12
200010	00560	WD030	00367		A010D	177190031600	D04	19700412	0	0	0	0	0	12
200010	00560	WD030	00367		A013	177190031900	D01	19620727	0	0	0	0	0	12
200010	00560	WD030	00367		A013D	177190031900	D02	19620727	0	0	0	0	0	12
200010	00560	WD030	00367	8910117360	B007	177190032400	D01	19630519	31	457	98	4615	0	08
200010	00560	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200010	00560	WD030	00367		B010	177190032500	S02	19910127	0	0	0	0	0	12
200010	00560	WD030	00367		B011	177190032600	S04	19810808	0	0	0	0	0	12
200010	00560	WD030	00367		B012	177190032700	D01	19630718	0	0	0	0	0	12
200010	00560	WD030	00367		B012D	177190032700	D02	19630718	0	0	0	0	0	12
200010	00560	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200010	00560	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200010	00560	WD030	00367		E006A	177194022000	S02	19940314	21	182	82	250	0	08
200010	00560	WD030	00367	8910117360	E008A	177194023600	S02	19931122	31	8980	928	848	0	08
200010	00560	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200010	00560	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
200010	00560	WD030	00367		E016B	177194025200	S03	19940120	0	0	0	0	0	12
200010	00689	WD030	00367		E017A	177194025800	D63	19970901	0	0	0	0	0	12
200010	00560	WD030	00367		E017D	177194025800	D03	19940108	21	116	236	4802	0	08
200010	00560	WD030	00367		E021A	177194027501	S02	19940201	31	1195	174	13622	0	08
200010	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	30	1839	2987	5229	0	09
200010	00276	WD030	00367		L014D	177194045501	D02	19891128	30	2075	3124	11538	0	09
200010	00276	WD030	00367		L022	177194057800	D01	19940421	30	1732	1549	2644	0	09
200010	00276	WD030	00367		Q007	177190033500	T01	19770912	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	WD030	00367		Q007D	177190033500	T06	19870424	0	0	0	0	0	13
200010	00276	WD030	00367		Q007T	177190033500	T04	19710825	0	0	0	0	0	12
200010	00276	WD030	00367		Q009	177190033700	D01	19720130	0	0	0	0	0	03
200010	00276	WD030	00367		Q009D	177190033700	D02	19600803	0	0	0	0	0	12
200010	00276	WD030	00367		Q012	177190033900	Q07	19940322	0	0	0	0	0	12
200010	00276	WD030	00367		Q012D	177190033900	Q67	19970901	31	653	3495	4912	0	09
200010	00276	WD030	00367		Q013	177190034000	T04	19641221	0	0	0	0	0	13
200010	00276	WD030	00367		Q013D	177190034000	T02	19610615	0	0	0	0	0	12
200010	00276	WD030	00367		Q013T	177190034000	T03	19710301	0	0	0	0	0	13
200010	00276	WD030	00367		S005	177190034700	T01	19810905	0	0	0	0	0	03
200010	00276	WD030	00367	8910116520	S005T	177190034700	T03	19651231	0	0	0	0	0	12
200010	00276	WD030	00367	8910116520	S006	177190034800	T03	19920422	0	0	0	0	0	12
200010	00276	WD030	00367	8910116520	S020	177190079200	D01	19960809	0	0	0	0	0	12
200010	00276	WD030	00367		S023	177194048400	S02	19960610	23	3774	1812	165	0	08
200010	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200010	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200010	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200011	00560	WD030	00367	8910116520	004I	177190029500	S01	19840127	2	0	0	0	910	04
200011	00560	WD030	00367		008	177190029900	D01	19620327	0	0	0	0	0	13
200011	00560	WD030	00367		008D	177190029900	D02	19620327	0	0	0	0	0	12
200011	00560	WD030	00367		011A	177190030200	S04	19850722	0	0	0	0	0	12
200011	00560	WD030	00367	8910116520	019I	177194002700	S02	19800715	0	0	0	0	0	04
200011	00560	WD030	00367	8910116520	021	177192011700	S01	19820104	23	3857	791	15905	0	08
200011	00560	WD030	00367		024A	177194000800	S02	19840212	0	0	0	0	0	12
200011	00560	WD030	00367	8910116520	A001D	177190030700	S02	19940125	2	0	0	0	5286	04
200011	00560	WD030	00367	8910117360	A002	177190030800	D01	19611027	0	0	0	0	0	12
200011	00560	WD030	00367		A002D	177190030800	D03	19650215	0	0	0	0	0	12
200011	00560	WD030	00367		A003	177190030900	D01	19611128	0	0	0	0	0	12
200011	00560	WD030	00367		A003D	177190030900	D02	19611128	0	0	0	0	0	12
200011	00560	WD030	00367	8910116520	A004	177190031000	S01	19710718	0	0	0	0	0	12
200011	00560	WD030	00367	8910116520	A005D	177190031100	S02	19720918	0	0	0	0	0	12
200011	00560	WD030	00367		A006	177190031200	S03	19730917	0	0	0	0	0	12
200011	00560	WD030	00367		A007	177190031300	D01	19620529	0	0	0	0	0	12
200011	00560	WD030	00367		A007D	177190031300	D02	19620529	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00560	WD030	00367	8910117360	A008	177190031400	D01	19620217	0	0	0	0	0	12
200011	00560	WD030	00367		A008D	177190031400	D04	19690415	0	0	0	0	0	12
200011	00560	WD030	00367		A009D	177190031500	S04	19750622	0	0	0	0	0	12
200011	00560	WD030	00367		A010	177190031600	D03	19700412	0	0	0	0	0	12
200011	00560	WD030	00367		A010D	177190031600	D04	19700412	0	0	0	0	0	12
200011	00560	WD030	00367		A013	177190031900	D01	19620727	0	0	0	0	0	12
200011	00560	WD030	00367		A013D	177190031900	D02	19620727	0	0	0	0	0	12
200011	00560	WD030	00367	8910117360	B007	177190032400	D01	19630519	12	164	11	1775	0	08
200011	00560	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200011	00560	WD030	00367		B010	177190032500	S02	19910127	0	0	0	0	0	12
200011	00560	WD030	00367		B011	177190032600	S04	19810808	0	0	0	0	0	12
200011	00560	WD030	00367		B012	177190032700	D01	19630718	0	0	0	0	0	12
200011	00560	WD030	00367		B012D	177190032700	D02	19630718	0	0	0	0	0	12
200011	00560	WD030	00367	8910116520	E001	177194021800	S01	19831130	13	85	12	2765	0	08
200011	00560	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200011	00560	WD030	00367		E006A	177194022000	S02	19940314	24	190	24	221	0	08
200011	00560	WD030	00367	8910117360	E008A	177194023600	S02	19931122	28	7511	157	153	0	08
200011	00560	WD030	00367	8910116520	E009	177194022400	S01	19830815	0	0	0	0	0	12
200011	00560	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
200011	00560	WD030	00367		E016B	177194025200	S03	19940120	0	0	0	0	0	12
200011	00689	WD030	00367		E017A	177194025800	D63	19970901	0	0	0	0	0	12
200011	00560	WD030	00367		E017D	177194025800	D03	19940108	25	145	70	4839	0	08
200011	00560	WD030	00367		E021A	177194027501	S02	19940201	28	1041	63	11665	0	08
200011	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	30	1381	26	7353	0	09
200011	00276	WD030	00367		L014D	177194045501	D02	19891128	30	2175	1614	15038	0	09
200011	00276	WD030	00367		L022	177194057800	D01	19940421	30	1908	2729	3000	0	09
200011	00276	WD030	00367		Q007	177190033500	T01	19770912	0	0	0	0	0	12
200011	00276	WD030	00367		Q007D	177190033500	T06	19870424	0	0	0	0	0	13
200011	00276	WD030	00367		Q007T	177190033500	T04	19710825	0	0	0	0	0	12
200011	00276	WD030	00367		Q009	177190033700	D01	19720130	0	0	0	0	0	03
200011	00276	WD030	00367		Q009D	177190033700	D02	19600803	0	0	0	0	0	12
200011	00276	WD030	00367		Q012	177190033900	Q07	19940322	0	0	0	0	0	12
200011	00276	WD030	00367		Q012D	177190033900	Q67	19970901	30	560	1435	4906	0	09
200011	00276	WD030	00367		Q013	177190034000	T04	19641221	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00276	WD030	00367		Q013D	177190034000	T02	19610615	0	0	0	0	0	12
200011	00276	WD030	00367		Q013T	177190034000	T03	19710301	0	0	0	0	0	13
200011	00276	WD030	00367		S005	177190034700	T01	19810905	0	0	0	0	0	03
200011	00276	WD030	00367	8910116520	S005T	177190034700	T03	19651231	0	0	0	0	0	12
200011	00276	WD030	00367	8910116520	S006	177190034800	T03	19920422	0	0	0	0	0	12
200011	00276	WD030	00367	8910116520	S020	177190079200	D01	19960809	0	0	0	0	0	12
200011	00276	WD030	00367		S023	177194048400	S02	19960610	30	5317	4083	325	0	08
200011	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200011	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200011	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200012	00560	WD030	00367	8910116520	004I	177190029500	S01	19840127	0	0	0	0	0	04
200012	00560	WD030	00367		008	177190029900	D01	19620327	0	0	0	0	0	13
200012	00560	WD030	00367		008D	177190029900	D02	19620327	0	0	0	0	0	12
200012	00560	WD030	00367		011A	177190030200	S04	19850722	0	0	0	0	0	12
200012	00560	WD030	00367	8910116520	019I	177194002700	S02	19800715	0	0	0	0	0	04
200012	00560	WD030	00367	8910116520	021	177192011700	S01	19820104	29	6063	5219	21686	0	08
200012	00560	WD030	00367		024A	177194000800	S02	19840212	0	0	0	0	0	12
200012	00560	WD030	00367	8910116520	A001D	177190030700	S02	19940125	0	0	0	0	0	04
200012	00560	WD030	00367	8910117360	A002	177190030800	D01	19611027	0	0	0	0	0	12
200012	00560	WD030	00367		A002D	177190030800	D03	19650215	0	0	0	0	0	12
200012	00560	WD030	00367		A003	177190030900	D01	19611128	0	0	0	0	0	12
200012	00560	WD030	00367		A003D	177190030900	D02	19611128	0	0	0	0	0	12
200012	00560	WD030	00367	8910116520	A004	177190031000	S01	19710718	0	0	0	0	0	12
200012	00560	WD030	00367	8910116520	A005D	177190031100	S02	19720918	0	0	0	0	0	12
200012	00560	WD030	00367		A006	177190031200	S03	19730917	0	0	0	0	0	12
200012	00560	WD030	00367		A007	177190031300	D01	19620529	0	0	0	0	0	12
200012	00560	WD030	00367		A007D	177190031300	D02	19620529	0	0	0	0	0	12
200012	00560	WD030	00367	8910117360	A008	177190031400	D01	19620217	0	0	0	0	0	12
200012	00560	WD030	00367		A008D	177190031400	D04	19690415	0	0	0	0	0	12
200012	00560	WD030	00367		A009D	177190031500	S04	19750622	0	0	0	0	0	12
200012	00560	WD030	00367		A010	177190031600	D03	19700412	0	0	0	0	0	12
200012	00560	WD030	00367		A010D	177190031600	D04	19700412	0	0	0	0	0	12
200012	00560	WD030	00367		A013	177190031900	D01	19620727	0	0	0	0	0	12
200012	00560	WD030	00367		A013D	177190031900	D02	19620727	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00560	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
200012	00560	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200012	00560	WD030	00367		B010	177190032500	S02	19910127	0	0	0	0	0	12
200012	00560	WD030	00367		B011	177190032600	S04	19810808	0	0	0	0	0	12
200012	00560	WD030	00367		B012	177190032700	D01	19630718	0	0	0	0	0	12
200012	00560	WD030	00367		B012D	177190032700	D02	19630718	0	0	0	0	0	12
200012	00560	WD030	00367	8910116520	E001	177194021800	S01	19831130	15	103	84	2756	0	08
200012	00560	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200012	00560	WD030	00367		E006A	177194022000	S02	19940314	3	32	18	22	0	08
200012	00560	WD030	00367	8910117360	E008A	177194023600	S02	19931122	19	3857	991	81	0	08
200012	00560	WD030	00367	8910116520	E009	177194022400	S01	19830815	4	88	114	1035	0	08
200012	00560	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
200012	00560	WD030	00367		E016B	177194025200	S03	19940120	0	0	0	0	0	12
200012	00689	WD030	00367		E017A	177194025800	D63	19970901	0	0	0	0	0	12
200012	00560	WD030	00367		E017D	177194025800	D03	19940108	13	52	223	1899	0	08
200012	00560	WD030	00367		E021A	177194027501	S02	19940201	28	973	664	11399	0	08
200012	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	31	1344	844	8037	0	09
200012	00276	WD030	00367		L014D	177194045501	D02	19891128	31	1508	683	11044	0	09
200012	00276	WD030	00367		L022	177194057800	D01	19940421	31	1805	186	2951	0	09
200012	00276	WD030	00367		Q007	177190033500	T01	19770912	0	0	0	0	0	12
200012	00276	WD030	00367		Q007D	177190033500	T06	19870424	0	0	0	0	0	13
200012	00276	WD030	00367		Q007T	177190033500	T04	19710825	0	0	0	0	0	12
200012	00276	WD030	00367		Q009	177190033700	D01	19720130	0	0	0	0	0	03
200012	00276	WD030	00367		Q009D	177190033700	D02	19600803	0	0	0	0	0	12
200012	00276	WD030	00367		Q012	177190033900	Q07	19940322	0	0	0	0	0	12
200012	00276	WD030	00367		Q012D	177190033900	Q67	19970901	21	693	148	2768	0	09
200012	00276	WD030	00367		Q013	177190034000	T04	19641221	0	0	0	0	0	13
200012	00276	WD030	00367		Q013D	177190034000	T02	19610615	0	0	0	0	0	12
200012	00276	WD030	00367		Q013T	177190034000	T03	19710301	0	0	0	0	0	13
200012	00276	WD030	00367		S005	177190034700	T01	19810905	0	0	0	0	0	03
200012	00276	WD030	00367	8910116520	S005T	177190034700	T03	19651231	0	0	0	0	0	12
200012	00276	WD030	00367	8910116520	S006	177190034800	T03	19920422	0	0	0	0	0	12
200012	00276	WD030	00367	8910116520	S020	177190079200	D01	19960809	0	0	0	0	0	12
200012	00276	WD030	00367		S023	177194048400	S02	19960610	15	2629	2105	210	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200012	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200012	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200001	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200001	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200001	00078	BM002	00369	8910039150	007A	177140015500	S01	19820513	0	0	0	0	0	12
200001	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200001	00078	BM002	00369	8910039150	017	177170081600	S04	19910420	30	1315	1089	5488	0	09
200001	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12
200001	00078	BM002	00369	8910039150	026	177140033100	S01	19690325	0	0	0	0	0	12
200001	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200001	00078	BM002	00369	8910039150	042A	177142004201	S01	19831225	0	0	0	0	0	12
200001	00078	BM002	00369	8910039150	050	177144000202	S03	19991222	30	6898	1046	285	0	09
200001	00078	BM002	00369	8910039150	071	177144000700	S01	19901007	30	3253	10321	11913	0	09
200001	00078	BM002	00369	8910039150	072	177144000800	S02	19950901	30	2677	2549	20619	0	08
200001	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200001	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200001	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200001	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	31	0	307	209	0	09
200001	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	30	2567	2044	1138	0	09
200001	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200001	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	30	2731	1744	6559	0	09
200001	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200001	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200001	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200002	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200002	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200002	00078	BM002	00369	8910039150	007A	177140015500	S01	19820513	0	0	0	0	0	12
200002	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200002	00078	BM002	00369	8910039150	017	177170081600	S04	19910420	29	1427	1241	5800	0	09
200002	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12
200002	00078	BM002	00369	8910039150	026	177140033100	S01	19690325	0	0	0	0	0	12
200002	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	BM002	00369	8910039150	042A	177142004201	S01	19831225	0	0	0	0	0	12
200002	00078	BM002	00369	8910039150	050	177144000202	S03	19991222	29	4049	396	260	0	09
200002	00078	BM002	00369	8910039150	071	177144000700	S01	19901007	29	2039	8759	10166	0	09
200002	00078	BM002	00369	8910039150	072	177144000800	S02	19950901	29	2926	1095	21802	0	08
200002	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200002	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200002	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200002	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	29	50	405	125	0	09
200002	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	29	2418	751	1134	0	09
200002	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200002	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	29	3011	2057	7096	0	09
200002	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200002	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200002	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200003	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200003	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200003	00078	BM002	00369	8910039150	007A	177140015500	S01	19820513	0	0	0	0	0	12
200003	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200003	00078	BM002	00369	8910039150	017	177170081600	S04	19910420	31	1875	556	7550	0	09
200003	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12
200003	00078	BM002	00369	8910039150	026	177140033100	S01	19690325	0	0	0	0	0	12
200003	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200003	00078	BM002	00369	8910039150	042A	177142004201	S01	19831225	0	0	0	0	0	12
200003	00078	BM002	00369	8910039150	050	177144000202	S03	19991222	30	2208	444	1478	0	09
200003	00078	BM002	00369	8910039150	071	177144000700	S01	19901007	31	2306	5117	11316	0	09
200003	00078	BM002	00369	8910039150	072	177144000800	S02	19950901	31	2922	795	21451	0	08
200003	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200003	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200003	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200003	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	1	2	14	5	0	09
200003	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	31	2523	540	1223	0	09
200003	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200003	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	31	2882	1389	6734	0	09
200003	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200003	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200004	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200004	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200004	00078	BM002	00369	8910039150	007A	177140015500	S01	19820513	0	0	0	0	0	12
200004	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200004	00078	BM002	00369	8910039150	017	177170081600	S04	19910420	30	1945	2210	6774	0	09
200004	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12
200004	00078	BM002	00369	8910039150	026	177140033100	S01	19690325	0	0	0	0	0	12
200004	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200004	00078	BM002	00369	8910039150	042A	177142004201	S01	19831225	0	0	0	0	0	12
200004	00078	BM002	00369	8910039150	050	177144000202	S03	19991222	30	2256	2350	1406	0	09
200004	00078	BM002	00369	8910039150	071	177144000700	S01	19901007	30	2647	4302	12634	0	09
200004	00078	BM002	00369	8910039150	072	177144000800	S02	19950901	30	3033	2963	21624	0	08
200004	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200004	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200004	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200004	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200004	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	30	2106	2025	993	0	09
200004	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200004	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	30	2897	3170	6597	0	09
200004	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200004	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200004	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200005	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200005	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200005	00078	BM002	00369	8910039150	007A	177140015500	S01	19820513	0	0	0	0	0	12
200005	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200005	00078	BM002	00369	8910039150	017	177170081600	S04	19910420	31	1987	2717	6882	0	09
200005	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12
200005	00078	BM002	00369	8910039150	026	177140033100	S01	19690325	0	0	0	0	0	12
200005	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200005	00078	BM002	00369	8910039150	042A	177142004201	S01	19831225	0	0	0	0	0	12
200005	00078	BM002	00369	8910039150	050	177144000202	S03	19991222	31	2445	596	1399	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	BM002	00369	8910039150	071	177144000700	S01	19901007	31	1991	1649	9910	0	09
200005	00078	BM002	00369	8910039150	072	177144000800	S02	19950901	31	3161	5006	23526	0	08
200005	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200005	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200005	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200005	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200005	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	31	2770	5361	1207	0	09
200005	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200005	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	31	2632	1043	6263	0	09
200005	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200005	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200005	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200006	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200006	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200006	00078	BM002	00369	8910039150	007A	177140015500	S01	19820513	0	0	0	0	0	12
200006	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200006	00078	BM002	00369	8910039150	017	177170081600	S04	19910420	30	1524	841	6296	0	09
200006	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	26	12839	1931	225	0	09
200006	00078	BM002	00369	8910039150	026	177140033100	S01	19690325	0	0	0	0	0	12
200006	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200006	00078	BM002	00369	8910039150	042A	177142004201	S01	19831225	0	0	0	0	0	12
200006	00078	BM002	00369	8910039150	050	177144000202	S03	19991222	30	1540	243	1196	0	09
200006	00078	BM002	00369	8910039150	071	177144000700	S01	19901007	30	1830	1852	10140	0	09
200006	00078	BM002	00369	8910039150	072	177144000800	S02	19950901	30	3334	6819	25490	0	08
200006	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200006	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200006	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200006	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200006	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	30	2395	1402	1148	0	09
200006	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200006	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	30	2364	535	5790	0	09
200006	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200006	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200006	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200007	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200007	00078	BM002	00369	8910039150	007A	177140015500	S01	19820513	0	0	0	0	0	12
200007	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200007	00078	BM002	00369	8910039150	017	177170081600	S04	19910420	31	1624	633	6449	0	09
200007	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	31	11610	2165	210	0	09
200007	00078	BM002	00369	8910039150	026	177140033100	S01	19690325	0	0	0	0	0	12
200007	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200007	00078	BM002	00369	8910039150	042A	177142004201	S01	19831225	0	0	0	0	0	12
200007	00078	BM002	00369	8910039150	050	177144000202	S03	19991222	31	1631	243	1462	0	09
200007	00078	BM002	00369	8910039150	071	177144000700	S01	19901007	31	1928	4757	11316	0	09
200007	00078	BM002	00369	8910039150	072	177144000800	S02	19950901	31	3281	4488	25041	0	08
200007	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200007	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200007	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200007	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200007	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	31	2917	1175	1104	0	09
200007	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200007	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	31	2411	2031	5829	0	09
200007	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200007	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200007	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200008	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200008	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200008	00078	BM002	00369	8910039150	007A	177140015500	S01	19820513	0	0	0	0	0	12
200008	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200008	00078	BM002	00369	8910039150	017	177170081600	S04	19910420	31	1743	733	6305	0	09
200008	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	31	15245	2775	300	0	09
200008	00078	BM002	00369	8910039150	026	177140033100	S01	19690325	0	0	0	0	0	12
200008	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200008	00078	BM002	00369	8910039150	042A	177142004201	S01	19831225	0	0	0	0	0	12
200008	00078	BM002	00369	8910039150	050	177144000202	S03	19991222	31	1491	225	1608	0	09
200008	00078	BM002	00369	8910039150	071	177144000700	S01	19901007	31	1725	10148	10760	0	09
200008	00078	BM002	00369	8910039150	072	177144000800	S02	19950901	31	2228	4540	18083	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200008	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200008	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200008	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200008	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	31	2670	801	1304	0	09
200008	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200008	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	31	2571	1862	6602	0	09
200008	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200008	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200008	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200009	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200009	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200009	00078	BM002	00369	8910039150	007A	177140015500	S01	19820513	0	0	0	0	0	12
200009	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200009	00078	BM002	00369	8910039150	017	177170081600	S04	19910420	30	1305	587	5170	0	09
200009	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	28	7698	2920	148	0	09
200009	00078	BM002	00369	8910039150	026	177140033100	S01	19690325	0	0	0	0	0	12
200009	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200009	00078	BM002	00369	8910039150	042A	177142004201	S01	19831225	0	0	0	0	0	12
200009	00078	BM002	00369	8910039150	050	177144000202	S03	19991222	30	1223	195	1421	0	09
200009	00078	BM002	00369	8910039150	071	177144000700	S01	19901007	30	1589	4333	9748	0	09
200009	00078	BM002	00369	8910039150	072	177144000800	S02	19950901	30	2007	4128	15875	0	08
200009	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200009	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200009	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200009	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200009	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	30	2404	1526	1240	0	09
200009	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200009	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	30	2482	1262	6220	0	09
200009	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200009	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200009	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200010	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200010	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	BM002	00369	8910039150	007A	177140015500	S01	19820513	0	0	0	0	0	12
200010	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200010	00078	BM002	00369	8910039150	017	177170081600	S04	19910420	31	1727	378	5923	0	09
200010	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	31	7377	2637	129	0	09
200010	00078	BM002	00369	8910039150	026	177140033100	S01	19690325	0	0	0	0	0	12
200010	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200010	00078	BM002	00369	8910039150	042A	177142004201	S01	19831225	0	0	0	0	0	12
200010	00078	BM002	00369	8910039150	050	177144000202	S03	19991222	31	1237	323	1417	0	09
200010	00078	BM002	00369	8910039150	071	177144000700	S01	19901007	31	1733	3190	10346	0	09
200010	00078	BM002	00369	8910039150	072	177144000800	S02	19950901	31	2024	4276	15571	0	08
200010	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200010	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200010	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200010	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200010	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	31	1770	1409	956	0	09
200010	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200010	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	31	2406	2060	5908	0	09
200010	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200010	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200010	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200011	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200011	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200011	00078	BM002	00369	8910039150	007A	177140015500	S01	19820513	0	0	0	0	0	12
200011	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200011	00078	BM002	00369	8910039150	017	177170081600	S04	19910420	30	1568	100	6506	0	09
200011	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	30	5850	2389	89	0	09
200011	00078	BM002	00369	8910039150	026	177140033100	S01	19690325	0	0	0	0	0	12
200011	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200011	00078	BM002	00369	8910039150	042A	177142004201	S01	19831225	0	0	0	0	0	12
200011	00078	BM002	00369	8910039150	050	177144000202	S03	19991222	30	1267	84	1467	0	09
200011	00078	BM002	00369	8910039150	071	177144000700	S01	19901007	30	1751	10218	10755	0	09
200011	00078	BM002	00369	8910039150	072	177144000800	S02	19950901	30	1952	8771	15375	0	08
200011	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200011	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200011	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200011	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	30	1549	967	845	0	09
200011	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200011	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	30	1941	466	4907	0	09
200011	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200011	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200011	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200012	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200012	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200012	00078	BM002	00369	8910039150	007A	177140015500	S01	19820513	0	0	0	0	0	12
200012	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200012	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
200012	00078	BM002	00369	8910039150	017	177170081600	S04	19910420	4	214	19	862	0	09
200012	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	31	6743	2773	107	0	09
200012	00078	BM002	00369	8910039150	026	177140033100	S01	19690325	0	0	0	0	0	12
200012	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200012	00078	BM002	00369	8910039150	042A	177142004201	S01	19831225	0	0	0	0	0	12
200012	00078	BM002	00369	8910039150	050	177144000202	S03	19991222	27	946	154	1021	0	09
200012	00078	BM002	00369	8910039150	071	177144000700	S01	19901007	31	2151	11892	12271	0	09
200012	00078	BM002	00369	8910039150	072	177144000800	S02	19950901	31	1465	6207	16563	0	08
200012	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200012	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200012	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200012	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200012	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	31	2145	1085	1109	0	09
200012	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200012	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	31	2349	1243	5547	0	09
200012	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200012	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200012	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200001	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	04
200001	00078	BM002	00370		015D	177142002200	D02	19710809	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	BM002	00370	8910039150	N005	177140014001	S01	19981116	31	4717	4676	220	0	09
200001	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200001	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200001	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200001	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200001	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200001	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200001	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200001	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200001	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200001	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200001	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200002	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	04
200002	00078	BM002	00370		015D	177142002200	D02	19710809	0	0	0	0	0	12
200002	00078	BM002	00370	8910039150	N005	177140014001	S01	19981116	29	3371	5107	163	0	09
200002	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200002	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200002	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200002	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200002	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200002	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200002	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200002	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200002	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200002	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200002	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200003	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	04
200003	00078	BM002	00370		015D	177142002200	D02	19710809	0	0	0	0	0	12
200003	00078	BM002	00370	8910039150	N005	177140014001	S01	19981116	31	1375	3134	68	0	09
200003	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200003	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200003	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200003	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200003	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200003	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200003	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200003	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200003	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200003	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200004	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	04
200004	00078	BM002	00370		015D	177142002200	D02	19710809	0	0	0	0	0	12
200004	00078	BM002	00370	8910039150	N005	177140014001	S01	19981116	0	0	0	0	0	12
200004	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200004	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200004	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200004	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200004	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200004	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200004	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200004	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200004	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200004	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200004	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200005	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	04
200005	00078	BM002	00370		015D	177142002200	D02	19710809	0	0	0	0	0	12
200005	00078	BM002	00370	8910039150	N005	177140014001	S01	19981116	0	0	0	0	0	12
200005	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200005	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200005	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200005	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200005	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200005	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200005	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200005	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200005	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200005	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200005	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	04
200006	00078	BM002	00370		015D	177142002200	D02	19710809	0	0	0	0	0	12
200006	00078	BM002	00370	8910039150	N005	177140014001	S01	19981116	0	0	0	0	0	12
200006	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200006	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200006	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200006	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200006	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200006	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200006	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200006	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200006	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200006	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200006	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200007	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	04
200007	00078	BM002	00370		015D	177142002200	D02	19710809	0	0	0	0	0	12
200007	00078	BM002	00370	8910039150	N005	177140014001	S01	19981116	0	0	0	0	0	12
200007	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200007	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200007	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200007	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200007	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200007	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200007	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200007	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200007	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200007	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200007	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200008	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	04
200008	00078	BM002	00370		015D	177142002200	D02	19710809	0	0	0	0	0	12
200008	00078	BM002	00370	8910039150	N005	177140014001	S01	19981116	0	0	0	0	0	12
200008	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200008	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200008	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200008	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200008	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200008	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200008	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200008	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200008	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200008	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200009	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	04
200009	00078	BM002	00370		015D	177142002200	D02	19710809	0	0	0	0	0	12
200009	00078	BM002	00370	8910039150	N005	177140014001	S01	19981116	0	0	0	0	0	12
200009	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200009	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200009	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200009	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200009	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200009	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200009	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200009	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200009	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200009	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200009	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200010	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	04
200010	00078	BM002	00370		015D	177142002200	D02	19710809	0	0	0	0	0	12
200010	00078	BM002	00370	8910039150	N005	177140014001	S01	19981116	0	0	0	0	0	12
200010	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200010	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200010	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200010	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200010	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200010	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200010	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200010	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200010	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200010	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200011	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	04
200011	00078	BM002	00370		015D	177142002200	D02	19710809	0	0	0	0	0	12
200011	00078	BM002	00370	8910039150	N005	177140014001	S01	19981116	0	0	0	0	0	12
200011	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200011	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200011	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200011	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200011	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200011	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200011	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200011	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200011	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200011	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200011	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200012	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	04
200012	00078	BM002	00370		015D	177142002200	D02	19710809	0	0	0	0	0	12
200012	00078	BM002	00370	8910039150	N005	177140014001	S01	19981116	0	0	0	0	0	12
200012	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200012	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200012	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200012	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200012	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200012	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200012	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200012	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200012	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200012	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200012	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200001	00078	MP069	00372	7543930170	003	177254055600	S01	19910405	29	22293	234138	3564	0	11
200001	00078	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	12
200002	00078	MP069	00372	7543930170	003	177254055600	S01	19910405	24	15875	182232	3420	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	12
200003	00078	MP069	00372	7543930170	003	177254055600	S01	19910405	0	0	0	0	0	13
200003	00078	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	12
200004	01284	MP069	00372	7543930170	003	177254055600	S01	19910405	0	0	0	0	0	13
200004	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200005	01284	MP069	00372	7543930170	003	177254055600	S01	19910405	0	0	0	0	0	13
200005	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200006	01284	MP069	00372	7543930170	003	177254055600	S01	19910405	0	0	0	0	0	13
200006	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200007	01284	MP069	00372	7543930170	003	177254055600	S01	19910405	0	0	0	0	0	15
200007	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200008	01284	MP069	00372	7543930170	003	177254055601	S01	20000806	25	12704	145869	3105	0	11
200008	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200009	01284	MP069	00372	7543930170	003	177254055601	S01	20000806	8	1787	17321	418	0	11
200009	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200010	01284	MP069	00372	7543930170	003	177254055601	S01	20000806	0	0	0	0	0	13
200010	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200011	01284	MP069	00372	7543930170	003	177254055601	S01	20000806	5	614	10519	614	0	11
200011	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200012	01284	MP069	00372	7543930170	003	177254055601	S01	20000806	24	6236	44340	322	0	11
200012	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200001	00078	MP041	00373	8910038470	003	177250010600	D01	19620707	0	0	0	0	0	13
200001	00078	MP041	00373	8910038470	003D	177250010600	D02	19620707	0	0	0	0	0	13
200001	00078	MP041	00373	8910038470	005	177250010800	D05	19870520	0	0	0	0	0	13
200001	00078	MP041	00373	8910038470	005D	177250010800	D04	19870520	0	0	0	0	0	13
200001	00078	MP041	00373	8910038470	007	177254041600	S04	19970923	31	0	51818	1437	0	11
200001	00078	MP041	00373	8910038470	B005	177250010900	D01	19630520	0	0	0	0	0	13
200001	00078	MP041	00373	8910038470	B005D	177250010900	D02	19630520	31	0	14027	6269	0	11
200001	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200001	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200001	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200001	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200001	00078	MP041	00373	8910038470	BC001	177254027000	S03	19940128	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	MP041	00373	8910038470	BC003	177254028300	S05	19981227	0	0	0	0	0	13
200001	00078	MP041	00373	8910038470	BC004	177254028400	S03	19890920	0	0	0	0	0	13
200001	00078	MP041	00373	8910038470	BC005	177254029300	S05	19991202	0	0	0	0	0	13
200001	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200001	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200002	00078	MP041	00373	8910038470	003	177250010600	D01	19620707	0	0	0	0	0	13
200002	00078	MP041	00373	8910038470	003D	177250010600	D02	19620707	0	0	0	0	0	13
200002	00078	MP041	00373	8910038470	005	177250010800	D05	19870520	0	0	0	0	0	13
200002	00078	MP041	00373	8910038470	005D	177250010800	D04	19870520	0	0	0	0	0	13
200002	00078	MP041	00373	8910038470	007	177254041600	S04	19970923	29	0	36134	1189	0	11
200002	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	7	0	11253	18	0	11
200002	00078	MP041	00373	8910038470	B005	177250010900	D01	19630520	0	0	0	0	0	15
200002	00078	MP041	00373	8910038470	B005D	177250010900	D02	19630520	14	0	6544	2814	0	11
200002	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200002	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200002	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200002	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200002	00078	MP041	00373	8910038470	BC001	177254027000	S03	19940128	0	0	0	0	0	13
200002	00078	MP041	00373	8910038470	BC003	177254028300	S05	19981227	0	0	0	0	0	13
200002	00078	MP041	00373	8910038470	BC004	177254028400	S03	19890920	0	0	0	0	0	13
200002	00078	MP041	00373	8910038470	BC005	177254029300	S05	19991202	0	0	0	0	0	15
200002	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	0	0	0	0	0	13
200002	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200002	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200003	00078	MP041	00373	8910038470	003	177250010600	D01	19620707	0	0	0	0	0	13
200003	00078	MP041	00373	8910038470	003D	177250010600	D02	19620707	0	0	0	0	0	13
200003	00078	MP041	00373	8910038470	005	177250010800	D05	19870520	0	0	0	0	0	13
200003	00078	MP041	00373	8910038470	005D	177250010800	D04	19870520	0	0	0	0	0	13
200003	00078	MP041	00373	8910038470	007	177254041600	S04	19970923	31	0	31856	339	0	11
200003	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	31	125	102700	210	0	11
200003	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200003	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200003	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200003	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP041	00373	8910038470	BC001	177254027000	S03	19940128	0	0	0	0	0	13
200003	00078	MP041	00373	8910038470	BC003	177254028300	S05	19981227	0	0	0	0	0	13
200003	00078	MP041	00373	8910038470	BC004	177254028400	S03	19890920	0	0	0	0	0	13
200003	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	25	0	31239	486	0	11
200003	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200003	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200004	00078	MP041	00373	8910038470	003	177250010600	D01	19620707	0	0	0	0	0	13
200004	00078	MP041	00373	8910038470	003D	177250010600	D02	19620707	0	0	0	0	0	13
200004	00078	MP041	00373	8910038470	005	177250010800	D05	19870520	0	0	0	0	0	13
200004	00078	MP041	00373	8910038470	005D	177250010800	D04	19870520	0	0	0	0	0	13
200004	00078	MP041	00373	8910038470	007	177254041600	S04	19970923	30	0	33506	445	0	11
200004	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	30	0	95369	743	0	11
200004	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200004	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200004	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200004	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200004	00078	MP041	00373	8910038470	BC001	177254027000	S03	19940128	0	0	0	0	0	13
200004	00078	MP041	00373	8910038470	BC003	177254028300	S05	19981227	0	0	0	0	0	13
200004	00078	MP041	00373	8910038470	BC004	177254028400	S03	19890920	0	0	0	0	0	13
200004	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	24	0	32053	329	0	11
200004	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200004	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200005	00078	MP041	00373	8910038470	003	177250010600	D01	19620707	0	0	0	0	0	13
200005	00078	MP041	00373	8910038470	003D	177250010600	D02	19620707	0	0	0	0	0	13
200005	00078	MP041	00373	8910038470	005	177250010800	D05	19870520	0	0	0	0	0	13
200005	00078	MP041	00373	8910038470	005D	177250010800	D04	19870520	0	0	0	0	0	13
200005	00078	MP041	00373	8910038470	007	177254041600	S04	19970923	30	0	33800	15	0	11
200005	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	31	0	57137	344	0	11
200005	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200005	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200005	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200005	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200005	00078	MP041	00373	8910038470	BC001	177254027000	S03	19940128	0	0	0	0	0	13
200005	00078	MP041	00373	8910038470	BC003	177254028300	S05	19981227	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	MP041	00373	8910038470	BC004	177254028400	S03	19890920	0	0	0	0	0	13
200005	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	17	0	4178	68	0	11
200005	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200005	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200006	00078	MP041	00373	8910038470	003	177250010600	D01	19620707	0	0	0	0	0	13
200006	00078	MP041	00373	8910038470	003D	177250010600	D02	19620707	0	0	0	0	0	13
200006	00078	MP041	00373	8910038470	005	177250010800	D05	19870520	0	0	0	0	0	13
200006	00078	MP041	00373	8910038470	005D	177250010800	D04	19870520	0	0	0	0	0	13
200006	00078	MP041	00373	8910038470	007	177254041600	S04	19970923	30	0	34946	1041	0	11
200006	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	30	0	47110	166	0	11
200006	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200006	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200006	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200006	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200006	00078	MP041	00373	8910038470	BC001	177254027000	S03	19940128	0	0	0	0	0	13
200006	00078	MP041	00373	8910038470	BC003	177254028300	S05	19981227	0	0	0	0	0	13
200006	00078	MP041	00373	8910038470	BC004	177254028400	S03	19890920	0	0	0	0	0	13
200006	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	21	0	8279	549	0	11
200006	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200006	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200007	00078	MP041	00373	8910038470	003	177250010600	D01	19620707	0	0	0	0	0	13
200007	00078	MP041	00373	8910038470	003D	177250010600	D02	19620707	0	0	0	0	0	13
200007	00078	MP041	00373	8910038470	005	177250010800	D05	19870520	0	0	0	0	0	13
200007	00078	MP041	00373	8910038470	005D	177250010800	D04	19870520	0	0	0	0	0	13
200007	00078	MP041	00373	8910038470	007	177254041600	S04	19970923	31	0	37495	2175	0	11
200007	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	31	0	45624	102	0	11
200007	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200007	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200007	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200007	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200007	00078	MP041	00373	8910038470	BC001	177254027000	S03	19940128	0	0	0	0	0	13
200007	00078	MP041	00373	8910038470	BC003	177254028300	S05	19981227	0	0	0	0	0	15
200007	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200007	00078	MP041	00373	8910038470	BC004	177254028400	S03	19890920	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	27	0	11520	552	0	11
200007	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200007	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200008	00078	MP041	00373	8910038470	003	177250010600	D01	19620707	0	0	0	0	0	13
200008	00078	MP041	00373	8910038470	003D	177250010600	D02	19620707	0	0	0	0	0	13
200008	00078	MP041	00373	8910038470	005	177250010800	D05	19870520	0	0	0	0	0	13
200008	00078	MP041	00373	8910038470	005D	177250010800	D04	19870520	0	0	0	0	0	13
200008	00078	MP041	00373	8910038470	007	177254041600	S04	19970923	31	0	36299	1198	0	11
200008	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	31	0	38067	68	0	11
200008	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200008	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200008	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200008	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200008	00078	MP041	00373	8910038470	BC001	177254027000	S03	19940128	0	0	0	0	0	13
200008	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200008	00078	MP041	00373	8910038470	BC004	177254028400	S03	19890920	0	0	0	0	0	13
200008	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	31	0	27401	29	0	11
200008	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200008	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200009	00078	MP041	00373	8910038470	003	177250010600	D01	19620707	0	0	0	0	0	13
200009	00078	MP041	00373	8910038470	003D	177250010600	D02	19620707	0	0	0	0	0	13
200009	00078	MP041	00373	8910038470	005	177250010800	D05	19870520	0	0	0	0	0	13
200009	00078	MP041	00373	8910038470	005D	177250010800	D04	19870520	0	0	0	0	0	13
200009	00078	MP041	00373	8910038470	007	177254041600	S04	19970923	30	0	38145	0	0	11
200009	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	30	0	34983	0	0	11
200009	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200009	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200009	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200009	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200009	00078	MP041	00373	8910038470	BC001	177254027000	S03	19940128	0	0	0	0	0	13
200009	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200009	00078	MP041	00373	8910038470	BC004	177254028400	S03	19890920	0	0	0	0	0	13
200009	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	30	0	36982	119	0	11
200009	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200010	00078	MP041	00373	8910038470	003	177250010600	D01	19620707	0	0	0	0	0	13
200010	00078	MP041	00373	8910038470	003D	177250010600	D02	19620707	0	0	0	0	0	13
200010	00078	MP041	00373	8910038470	005	177250010800	D05	19870520	0	0	0	0	0	13
200010	00078	MP041	00373	8910038470	005D	177250010800	D04	19870520	0	0	0	0	0	13
200010	00078	MP041	00373	8910038470	007	177254041600	S04	19970923	27	0	34478	0	0	11
200010	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	27	0	31699	158	0	11
200010	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200010	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200010	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200010	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200010	00078	MP041	00373	8910038470	BC001	177254027000	S03	19940128	0	0	0	0	0	13
200010	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200010	00078	MP041	00373	8910038470	BC004	177254028400	S03	19890920	0	0	0	0	0	13
200010	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	26	0	27284	1042	0	11
200010	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200010	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200011	00078	MP041	00373	8910038470	003	177250010600	D01	19620707	0	0	0	0	0	13
200011	00078	MP041	00373	8910038470	003D	177250010600	D02	19620707	0	0	0	0	0	13
200011	00078	MP041	00373	8910038470	005	177250010800	D05	19870520	0	0	0	0	0	13
200011	00078	MP041	00373	8910038470	005D	177250010800	D04	19870520	0	0	0	0	0	13
200011	00078	MP041	00373	8910038470	007	177254041600	S04	19970923	30	0	41686	44	0	11
200011	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	30	0	39357	17	0	11
200011	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200011	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200011	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200011	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200011	00078	MP041	00373	8910038470	BC001	177254027000	S03	19940128	0	0	0	0	0	13
200011	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200011	00078	MP041	00373	8910038470	BC004	177254028400	S03	19890920	0	0	0	0	0	13
200011	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	30	0	31613	359	0	11
200011	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200011	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200012	00078	MP041	00373	8910038470	003	177250010600	D01	19620707	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	MP041	00373	8910038470	003D	177250010600	D02	19620707	0	0	0	0	0	13
200012	00078	MP041	00373	8910038470	007	177254041600	S04	19970923	31	0	45613	32	0	11
200012	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	31	0	31048	0	0	11
200012	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200012	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200012	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200012	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200012	00078	MP041	00373	8910038470	BC001	177254027000	S03	19940128	0	0	0	0	0	13
200012	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200012	00078	MP041	00373	8910038470	BC004	177254028400	S03	19890920	0	0	0	0	0	13
200012	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	31	0	29458	0	0	11
200012	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200012	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	003	177250011200	S04	19980407	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	005	177250011400	S06	19890907	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	009	177250012701	S02	19980517	16	0	31976	218	0	11
200001	00078	MP041	00374	8910038470	010	177250066500	S01	19640720	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	016	177250075801	S01	19990429	30	0	188222	0	0	11
200001	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	7352	6997	48055	0	09
200001	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	24	3417	795	16330	0	09
200001	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	31	3938	6344	18848	0	09
200001	00078	MP041	00374	8910038470	030	177254018100	S01	19790525	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	31	4630	5145	20534	0	09
200001	00078	MP041	00374	8910038470	034	177254042901	S03	19990201	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	035	177254064001	D03	19980814	0	0	0	0	0	15
200001	00078	MP041	00374	8910038470	035	177254064001	D01	20000118	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	036	177254041300	S03	19980729	31	0	47111	250	0	11
200001	00078	MP041	00374	8910038470	037	177254057100	S03	19990108	30	0	127062	0	0	11
200001	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	27	2000	3943	11130	0	09
200001	00078	MP041	00374	8910038470	038D	177254063600	D02	19970703	20	1033	1377	11536	0	09
200001	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	2	0	1312	17	0	11
200001	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	31	2773	11353	24207	0	09
200001	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	07
200001	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	31	0	9309	2467	0	11
200001	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200001	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	J005	177250085700	S03	19940729	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	31	3616	1676	20061	0	09
200001	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	8405	5544	6161	0	09
200001	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200001	00078	MP041	00374	8910038470	J014	177254059900	S03	19980723	31	539	45190	25788	0	08
200001	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	0	193423	885	0	11
200001	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	31	3172	5334	2724	0	09
200001	00078	MP041	00374	8910038470	BA018	177250085902	S01	19990418	31	158	58400	928	0	11
200001	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	31	1109	138273	124	0	11
200001	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	31	4953	3610	9022	0	11
200001	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	30	8820	6654	22128	0	08
200001	00078	MP041	00374	8910038470	JA042	177254067500	D01	19991210	16	181	17635	190	0	11
200001	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	17	2581	14250	769	0	09
200001	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	17	5233	10656	2009	0	08
200001	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	18	1507	5975	3192	0	09
200002	00078	MP041	00374	8910038470	003	177250011200	S04	19980407	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	005	177250011400	S06	19890907	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	009	177250012701	S02	19980517	27	0	49260	401	0	11
200002	00078	MP041	00374	8910038470	010	177250066500	S01	19640720	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	016	177250075801	S01	19990429	23	0	125556	0	0	11
200002	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	28	4686	7486	35967	0	09
200002	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	28	5592	5283	22603	0	09
200002	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	29	3719	14002	19072	0	09
200002	00078	MP041	00374	8910038470	030	177254018100	S01	19790525	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	29	6152	8216	29283	0	09
200002	00078	MP041	00374	8910038470	034	177254042901	S03	19990201	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	035	177254064001	D01	20000118	29	593	38222	200	0	11
200002	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	036	177254041300	S03	19980729	29	0	40403	402	0	11
200002	00078	MP041	00374	8910038470	037	177254057100	S03	19990108	29	0	117479	0	0	11
200002	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	29	2231	6772	12042	0	09
200002	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	29	0	28407	833	0	11
200002	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	27	2638	1233	22540	0	09
200002	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	07
200002	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	28	0	7896	2005	0	11
200002	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200002	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	29	4117	3054	20939	0	09
200002	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	29	7421	6975	7247	0	09
200002	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	J014	177254059900	S03	19980723	29	511	25965	25921	0	08
200002	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	29	0	170691	925	0	11
200002	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	29	3112	9091	3152	0	09
200002	00078	MP041	00374	8910038470	BA018	177250085902	S01	19990418	26	195	40393	540	0	11
200002	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	28	895	113176	132	0	11
200002	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	28	2224	2533	12754	0	11
200002	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	0	0	0	0	0	12
200002	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	29	9089	6314	22927	0	08
200002	00078	MP041	00374	8910038470	JA042	177254067500	D01	19991210	29	0	54486	0	0	11
200002	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	29	4301	8414	3706	0	09
200002	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	27	14455	32034	259	0	08
200002	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	29	1498	7622	5548	0	09
200003	00078	MP041	00374	8910038470	003	177250011200	S04	19980407	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200003	00078	MP041	00374	8910038470	005	177250011400	S06	19890907	0	0	0	0	0	13
200003	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	009	177250012701	S02	19980517	28	0	48900	463	0	11
200003	00078	MP041	00374	8910038470	010	177250066500	S01	19640720	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	016	177250075801	S01	19990429	27	0	136488	0	0	11
200003	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	5370	8405	40133	0	09
200003	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200003	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200003	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	31	7011	6792	25630	0	09
200003	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	31	2055	8489	10190	0	09
200003	00078	MP041	00374	8910038470	030	177254018100	S01	19790525	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	31	7935	11435	36654	0	09
200003	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	7	0	10211	14	0	11
200003	00078	MP041	00374	8910038470	034	177254042901	S03	19990201	0	0	0	0	0	15
200003	00078	MP041	00374	8910038470	035	177254064001	D01	20000118	31	595	53809	253	0	11
200003	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200003	00078	MP041	00374	8910038470	036	177254041300	S03	19980729	31	0	42050	267	0	11
200003	00078	MP041	00374	8910038470	037	177254057100	S03	19990108	31	0	120332	0	0	11
200003	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	2618	9125	12912	0	09
200003	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	13	0	9848	1547	0	11
200003	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	3	1389	0	341	0	08
200003	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200003	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200003	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	30	2873	15652	26270	0	09
200003	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200003	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	07
200003	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200003	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200003	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	31	0	10155	1779	0	11
200003	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200003	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200003	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200003	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200003	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200003	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200003	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	31	4867	4140	23759	0	09
200003	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	7748	8765	8376	0	09
200003	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200003	00078	MP041	00374	8910038470	J014	177254059900	S03	19980723	20	374	13685	18340	0	08
200003	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	0	164285	1333	0	11
200003	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	31	3474	10936	3528	0	09
200003	00078	MP041	00374	8910038470	BA018	177250085902	S01	19990418	17	247	10100	427	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	31	1061	124679	175	0	11
200003	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	22	1778	2047	10901	0	11
200003	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	1	442	527	1	0	08
200003	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	31	10587	7052	27192	0	08
200003	00078	MP041	00374	8910038470	JA042	177254067500	D01	19991210	27	0	45140	138	0	11
200003	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	29	4799	7145	4037	0	09
200003	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	28	16918	37581	350	0	08
200003	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	31	1572	5799	5491	0	09
200004	00078	MP041	00374	8910038470	003	177250011200	S04	19980407	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	005	177250011400	S06	19890907	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	009	177250012701	S02	19980517	30	0	45607	568	0	11
200004	00078	MP041	00374	8910038470	010	177250066500	S01	19640720	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	016	177250075801	S01	19990429	30	0	134998	0	0	11
200004	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	28	4164	5004	33653	0	09
200004	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	30	4476	6984	22429	0	09
200004	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	30	1009	3821	5411	0	09
200004	00078	MP041	00374	8910038470	030	177254018100	S01	19790525	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	30	6816	10489	34155	0	09
200004	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	20	0	24804	3	0	11
200004	00078	MP041	00374	8910038470	035	177254064001	D01	20000118	30	53	34571	292	0	11
200004	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	036	177254041300	S03	19980729	30	0	42307	0	0	11
200004	00078	MP041	00374	8910038470	037	177254057100	S03	19990108	30	0	114611	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	30	2321	9166	12401	0	09
200004	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	29	0	26134	7385	0	11
200004	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	044	177254068800	D01	20000417	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	30	2657	17012	26517	0	09
200004	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	07
200004	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	30	0	8752	1902	0	11
200004	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200004	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	30	3145	3291	20947	0	09
200004	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	5570	6869	7602	0	09
200004	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200004	00078	MP041	00374	8910038470	J014	177254059900	S04	20000422	4	92	2022	2	0	11
200004	00078	MP041	00374	8910038470	J014	177254059900	S03	19980723	0	0	0	0	0	15
200004	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	30	0	135716	1760	0	11
200004	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	30	2851	8307	3140	0	09
200004	00078	MP041	00374	8910038470	BA018	177250085902	S01	19990418	22	880	4979	2013	0	11
200004	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	28	815	110977	138	0	11
200004	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	26	2406	1828	9475	0	11
200004	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	30	7377	21250	72	0	08
200004	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	30	9073	7501	30029	0	08
200004	00078	MP041	00374	8910038470	JA042	177254067500	D01	19991210	30	0	27790	206	0	11
200004	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	30	4264	3765	3984	0	09
200004	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	30	16805	24047	387	0	08
200004	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	30	949	4594	3166	0	09
200005	00078	MP041	00374	8910038470	003	177250011200	S04	19980407	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	005	177250011400	S06	19890907	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	009	177250012701	S02	19980517	31	0	38394	594	0	11
200005	00078	MP041	00374	8910038470	010	177250066500	S01	19640720	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	016	177250075801	S01	19990429	31	0	97676	0	0	11
200005	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	30	4609	3163	36747	0	09
200005	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	30	4537	6456	22846	0	09
200005	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	30	1014	3757	5307	0	09
200005	00078	MP041	00374	8910038470	030	177254018100	S01	19790525	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	30	5914	8338	29781	0	09
200005	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	28	0	26491	0	0	11
200005	00078	MP041	00374	8910038470	035	177254064001	D01	20000118	21	147	17273	17	0	11
200005	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	036	177254041300	S03	19980729	31	0	41980	0	0	11
200005	00078	MP041	00374	8910038470	037	177254057100	S03	19990108	31	0	118921	0	0	11
200005	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	30	2363	9504	12252	0	09
200005	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	30	0	24417	6518	0	11
200005	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	044	177254068800	D01	20000417	14	317	52694	158	0	11
200005	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	9	1014	1610	693	0	08
200005	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	30	2430	3231	24397	0	09
200005	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	07
200005	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	30	0	8673	1743	0	11
200005	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	04
200005	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	30	2467	1464	15516	0	09
200005	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	5174	3727	7387	0	09
200005	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200005	00078	MP041	00374	8910038470	J014	177254059900	S04	20000422	30	1209	28822	30	0	11
200005	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	0	95345	1949	0	11
200005	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	30	2842	6027	3145	0	09
200005	00078	MP041	00374	8910038470	BA018	177250085902	S01	19990418	0	0	0	0	0	13
200005	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	31	848	126408	127	0	11
200005	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	30	3373	1833	8739	0	11
200005	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	30	6550	23893	89	0	08
200005	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	30	8913	7502	32269	0	08
200005	00078	MP041	00374	8910038470	JA042	177254067500	D01	19991210	29	0	33080	0	0	11
200005	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	29	4169	3497	3784	0	09
200005	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	26	13622	18829	316	0	08
200005	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	30	967	4844	3238	0	09
200006	00078	MP041	00374	8910038470	003	177250011200	S04	19980407	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200006	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	MP041	00374	8910038470	005	177250011400	S06	19890907	0	0	0	0	0	13
200006	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	009	177250012701	S02	19980517	30	0	31836	633	0	11
200006	00078	MP041	00374	8910038470	010	177250066500	S01	19640720	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	016	177250075801	S01	19990429	30	0	39047	0	0	11
200006	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	29	4501	3709	34113	0	09
200006	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200006	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200006	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	29	4003	4167	21180	0	09
200006	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	28	954	5896	4616	0	09
200006	00078	MP041	00374	8910038470	030	177254018100	S01	19790525	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	29	5440	8426	27669	0	09
200006	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	16	0	14911	0	0	11
200006	00078	MP041	00374	8910038470	035	177254064001	D01	20000118	21	117	21465	3	0	11
200006	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200006	00078	MP041	00374	8910038470	036	177254041300	S03	19980729	30	0	39947	367	0	11
200006	00078	MP041	00374	8910038470	037	177254057100	S03	19990108	30	0	118325	0	0	11
200006	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	29	2084	7968	9667	0	09
200006	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	30	0	20346	5139	0	11
200006	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	044	177254068800	D01	20000417	29	1194	164203	206	0	11
200006	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	25	3183	4926	3429	0	08
200006	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200006	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200006	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	29	2323	2432	24433	0	09
200006	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200006	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	04
200006	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200006	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200006	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	29	0	9084	1737	0	11
200006	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200006	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200006	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200006	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200006	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200006	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200006	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	04
200006	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	29	2073	1182	13681	0	09
200006	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	29	4633	3042	6843	0	09
200006	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200006	00078	MP041	00374	8910038470	J014	177254059900	S04	20000422	29	1802	24952	27	0	11
200006	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	30	545	100332	1446	0	11
200006	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	29	2501	6243	2908	0	09
200006	00078	MP041	00374	8910038470	BA018	177250085902	S01	19990418	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	30	760	119104	108	0	11
200006	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	29	2635	1859	7163	0	09
200006	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	29	5322	20513	1856	0	08
200006	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	29	7177	5897	33381	0	08
200006	00078	MP041	00374	8910038470	JA042	177254067500	D01	19991210	29	0	41128	0	0	11
200006	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	29	3920	2708	3453	0	09
200006	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	29	15392	19286	376	0	08
200006	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	29	855	4963	2861	0	09
200007	00078	MP041	00374	8910038470	003	177250011200	S04	19980407	0	0	0	0	0	15
200007	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	005	177250011400	S06	19890907	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	009	177250012701	S02	19980517	29	0	31145	733	0	11
200007	00078	MP041	00374	8910038470	010	177250066500	S01	19640720	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	016	177250075801	S01	19990429	31	0	37444	0	0	11
200007	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	5527	4123	38274	0	09
200007	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	31	4231	4559	23002	0	09
200007	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	29	964	8031	4935	0	09
200007	00078	MP041	00374	8910038470	030	177254018100	S01	19790525	0	0	0	0	0	15
200007	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	28	5199	9140	23455	0	09
200007	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	14	0	10499	163	0	11
200007	00078	MP041	00374	8910038470	035	177254064001	D01	20000118	29	43	28878	0	0	11
200007	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	036	177254041300	S03	19980729	31	0	43195	144	0	11
200007	00078	MP041	00374	8910038470	037	177254057100	S03	19990108	31	0	133979	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	2376	9413	11304	0	09
200007	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	31	0	21397	5395	0	11
200007	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	044	177254068800	D01	20000417	31	1031	156252	6980	0	11
200007	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	29	4158	2531	4335	0	08
200007	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	22	1852	2168	18875	0	09
200007	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	04
200007	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	31	0	11631	1860	0	11
200007	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	04
200007	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	30	1940	916	12302	0	09
200007	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	5191	2533	7130	0	09
200007	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200007	00078	MP041	00374	8910038470	J014	177254059900	S04	20000422	21	1443	21851	21	0	11
200007	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	2329	145661	278	0	11
200007	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	31	2755	9633	3100	0	09
200007	00078	MP041	00374	8910038470	BA018	177250085902	S01	19990418	0	0	0	0	0	13
200007	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	31	751	125904	116	0	11
200007	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	31	3027	1946	7949	0	11
200007	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	28	3727	13371	7923	0	08
200007	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	31	7467	5969	33657	0	08
200007	00078	MP041	00374	8910038470	JA042	177254067500	D01	19991210	31	0	43549	0	0	11
200007	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	4047	3590	3835	0	09
200007	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	29	14379	18637	347	0	08
200007	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	31	992	6244	3069	0	09
200008	00078	MP041	00374	8910038470	003	177250011201	S01	20000815	11	0	23416	0	0	11
200008	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	005	177250011400	S06	19890907	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	009	177250012701	S02	19980517	31	0	31357	918	0	11
200008	00078	MP041	00374	8910038470	010	177250066500	S01	19640720	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	016	177250075801	S01	19990429	22	0	16990	0	0	11
200008	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	5868	6482	38210	0	09
200008	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	31	3401	3816	20956	0	09
200008	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	31	909	7186	4371	0	09
200008	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	30	4874	7090	20653	0	09
200008	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	31	0	37736	134	0	11
200008	00078	MP041	00374	8910038470	035	177254064001	D01	20000118	21	45	18360	4	0	11
200008	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	036	177254041300	S03	19980729	31	0	42369	0	0	11
200008	00078	MP041	00374	8910038470	037	177254057100	S03	19990108	31	0	122220	0	0	11
200008	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	2401	9559	12321	0	09
200008	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	31	0	19177	5199	0	11
200008	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	15	6359	656	1526	0	09
200008	00078	MP041	00374	8910038470	044	177254068800	D01	20000417	29	105	73515	11499	0	11
200008	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	31	4085	3208	2977	0	08
200008	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	31	2749	1402	26359	0	09
200008	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	04
200008	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	31	0	9845	1692	0	11
200008	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	04
200008	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	31	2402	5775	22031	0	09
200008	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	5837	7400	6344	0	09
200008	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200008	00078	MP041	00374	8910038470	J014	177254059900	S04	20000422	2	148	2198	2	0	11
200008	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	2038	138389	987	0	11
200008	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	31	2991	7294	3163	0	09
200008	00078	MP041	00374	8910038470	BA018	177250085902	S01	20000806	0	0	0	0	0	13
200008	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	31	789	119018	124	0	11
200008	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	31	3958	4695	9765	0	11
200008	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	29	5690	18066	8837	0	08
200008	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	31	6930	4842	29402	0	08
200008	00078	MP041	00374	8910038470	JA042	177254067500	D01	19991210	31	0	38771	0	0	11
200008	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	2785	4749	3720	0	09
200008	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	31	13252	16415	310	0	08
200008	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	31	1055	5909	3069	0	09
200009	00078	MP041	00374	8910038470	003	177250011201	S01	20000815	30	0	136612	0	0	11
200009	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	005	177250011400	S06	19890907	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP041	00374	8910038470	009	177250012701	S02	19980517	16	0	15663	455	0	11
200009	00078	MP041	00374	8910038470	010	177250066500	S01	19640720	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	016	177250075801	S01	19990429	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	30	5044	7229	33715	0	09
200009	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	30	3199	3711	20224	0	09
200009	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	30	1027	5777	5127	0	09
200009	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	30	2914	1432	12690	0	09
200009	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	29	0	32017	675	0	11
200009	00078	MP041	00374	8910038470	035	177254064001	D04	20000902	23	53	52066	80	0	11
200009	00078	MP041	00374	8910038470	035	177254064001	D01	20000118	0	0	0	0	0	15
200009	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	036	177254041300	S03	19980729	30	0	39592	0	0	11
200009	00078	MP041	00374	8910038470	037	177254057100	S03	19990108	30	0	96345	0	0	11
200009	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	30	2261	9307	11907	0	09
200009	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	30	0	18788	5058	0	11
200009	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	30	9674	7275	2625	0	09
200009	00078	MP041	00374	8910038470	044	177254068800	D01	20000417	30	96	45675	12160	0	11
200009	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	30	3588	2555	3893	0	08
200009	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	30	2738	618	26850	0	09
200009	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	30	0	7573	1410	0	11
200009	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	04
200009	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200009	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	30	2215	4933	21601	0	09
200009	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	5690	5778	6846	0	09
200009	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	07
200009	00078	MP041	00374	8910038470	J014	177254059900	S04	20000422	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	30	1158	124126	1900	0	11
200009	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	30	2752	3897	2986	0	09
200009	00078	MP041	00374	8910038470	BA018	177250085902	S01	20000806	0	0	0	0	0	13
200009	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	30	645	97307	68	0	11
200009	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	30	3354	4125	8457	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	29	5799	13802	9443	0	08
200009	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	30	6535	4723	28451	0	08
200009	00078	MP041	00374	8910038470	JA042	177254067500	D01	19991210	30	0	38041	0	0	11
200009	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	30	2623	4626	3595	0	09
200009	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	30	12481	15978	300	0	08
200009	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	18	559	3232	1667	0	09
200010	00078	MP041	00374	8910038470	003	177250011201	S01	20000815	28	0	144083	0	0	11
200010	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	005	177250011400	S06	19890907	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	009	177250012701	S02	19980517	28	0	28339	854	0	11
200010	00078	MP041	00374	8910038470	010	177250066500	S01	19640720	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	016	177250075801	S01	19990429	4	0	2326	0	0	11
200010	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	27	4119	6302	28658	0	09
200010	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	30	2993	3737	19830	0	09
200010	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	30	1016	5436	5295	0	09
200010	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	29	2208	700	10030	0	09
200010	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	24	0	25190	667	0	11
200010	00078	MP041	00374	8910038470	035	177254064001	D04	20000902	28	211	102279	0	0	11
200010	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	036	177254041300	S03	19980729	28	0	36249	0	0	11
200010	00078	MP041	00374	8910038470	037	177254057100	S03	19990108	27	0	80614	0	0	11
200010	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	2136	9525	11734	0	09
200010	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	27	0	17039	4581	0	11
200010	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	30	7869	6994	2222	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP041	00374	8910038470	044	177254068800	D01	20000417	15	0	6823	3811	0	11
200010	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	31	3623	2649	4092	0	08
200010	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	28	1433	4367	18364	0	09
200010	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	04
200010	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	27	0	5071	1843	0	11
200010	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	04
200010	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200010	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	30	1790	3463	17603	0	09
200010	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	5571	4069	7556	0	09
200010	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	07
200010	00078	MP041	00374	8910038470	J014	177254059900	S04	20000422	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	27	821	89895	1405	0	11
200010	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	30	2208	6173	2493	0	09
200010	00078	MP041	00374	8910038470	BA018	177250085902	S01	20000806	0	0	0	0	0	13
200010	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	27	587	93723	53	0	11
200010	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	28	2064	2877	4983	0	11
200010	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	29	5644	12332	9575	0	08
200010	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	30	6074	4652	27738	0	08
200010	00078	MP041	00374	8910038470	JA042	177254067500	D01	19991210	27	0	34404	0	0	11
200010	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	2457	4736	3596	0	09
200010	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	31	11761	16228	443	0	08
200010	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	30	894	5620	2821	0	09
200011	00078	MP041	00374	8910038470	003	177250011201	S01	20000815	29	0	151373	0	0	11
200011	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	005	177250011400	S06	19890907	0	0	0	0	0	15
200011	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	009	177250012701	S02	19980517	30	0	30857	960	0	11
200011	00078	MP041	00374	8910038470	010	177250066500	S01	19640720	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	016	177250075801	S01	19990429	30	0	30994	0	0	11
200011	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	30	7045	2960	35923	0	09
200011	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	30	3178	3872	20166	0	09
200011	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	30	1148	4089	5683	0	09
200011	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	30	2536	1659	10985	0	09
200011	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	23	0	13967	247	0	11
200011	00078	MP041	00374	8910038470	035	177254064001	D04	20000902	30	307	116707	0	0	11
200011	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	036	177254041300	S03	19980729	30	0	41502	0	0	11
200011	00078	MP041	00374	8910038470	037	177254057100	S03	19990108	30	0	60972	0	0	11
200011	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	30	2242	9499	11787	0	09
200011	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	30	0	18759	5206	0	11
200011	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	30	9871	6041	2671	0	09
200011	00078	MP041	00374	8910038470	044	177254068800	D01	20000417	28	0	30398	7912	0	11
200011	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	30	3369	1906	3643	0	08
200011	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	30	2364	3854	29435	0	09
200011	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	04
200011	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	30	0	7480	1954	0	11
200011	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	04
200011	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200011	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	30	2374	5524	14642	0	09
200011	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	6522	10910	7049	0	09
200011	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	07
200011	00078	MP041	00374	8910038470	J014	177254059900	S04	20000422	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	30	1172	86186	2252	0	11
200011	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	30	2446	6517	2421	0	09
200011	00078	MP041	00374	8910038470	BA018	177250085902	S01	20000806	0	0	0	0	0	13
200011	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	30	478	99853	41	0	11
200011	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	30	2495	3746	6067	0	11
200011	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	30	5962	10025	9683	0	08
200011	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	30	6464	4713	28264	0	08
200011	00078	MP041	00374	8910038470	JA042	177254067500	D01	19991210	30	0	37478	0	0	11
200011	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	30	2535	4781	3654	0	09
200011	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	30	12315	15798	449	0	08
200011	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	30	969	5799	2932	0	09
200012	00078	MP041	00374	8910038470	003	177250011201	S01	20000815	31	0	157727	0	0	11
200012	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	009	177250012701	S02	19980517	31	0	25840	96	0	11
200012	00078	MP041	00374	8910038470	010	177250066500	S01	19640720	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	MP041	00374	8910038470	016	177250075801	S01	19990429	27	0	30778	0	0	11
200012	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	6850	1678	35611	0	09
200012	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	31	3001	5128	21060	0	09
200012	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	31	1260	1600	4836	0	09
200012	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	29	5156	2566	23491	0	09
200012	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	035	177254064001	D04	20000902	21	105	64881	0	0	11
200012	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	036	177254041300	S03	19980729	30	0	37565	0	0	11
200012	00078	MP041	00374	8910038470	037	177254057100	S03	19990108	31	0	45913	0	0	11
200012	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	2607	5620	11993	0	09
200012	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	31	0	8148	174	0	11
200012	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	31	7451	3036	2110	0	09
200012	00078	MP041	00374	8910038470	044	177254068800	D01	20000417	31	0	33144	8749	0	11
200012	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	31	2931	875	3339	0	08
200012	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	9	625	1011	9289	0	09
200012	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	04
200012	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	31	0	8230	1705	0	11
200012	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	04
200012	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200012	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	24	2237	5569	14515	0	09
200012	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	6489	8763	7364	0	09
200012	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	07
200012	00078	MP041	00374	8910038470	J014	177254059900	S04	20000422	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	30	1179	71972	3111	0	11
200012	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	31	2429	6585	2286	0	09
200012	00078	MP041	00374	8910038470	BA018	177250085902	S01	20000806	0	0	0	0	0	13
200012	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	31	560	107929	69	0	11
200012	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	31	2450	3761	6492	0	09
200012	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	31	4684	7914	9552	0	08
200012	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	29	6188	5109	28140	0	08
200012	00078	MP041	00374	8910038470	JA042	177254067500	D01	19991210	31	0	51779	0	0	11
200012	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	1592	4658	5474	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	29	15444	5271	433	0	08
200012	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	31	734	7317	3165	0	09
200001	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	31	1618	5123	12801	0	09
200001	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	007	177250072500	S01	19920919	0	0	0	0	0	15
200001	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	009	177250076500	D03	19990102	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	009D	177250076500	D02	19651122	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	1634	1675	15020	0	09
200001	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	2899	14883	14789	0	08
200001	00078	MP041	00375	8910038470	020	177252013100	S01	19800325	0	0	0	0	0	04
200001	00078	MP041	00375	8910038470	021	177252013200	S01	19720523	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	022	177252013300	S01	19881010	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	023	177252013600	S01	19871018	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	31	3462	7684	8711	0	09
200001	00078	MP041	00375	8910038470	026	177254040100	S01	19841112	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	C003	177250064600	S05	19980703	0	0	0	0	0	13
200001	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	C007	177250071000	S01	19930412	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	MP041	00375	8910038470	D010D	177250073700	S02	19680911	0	0	0	0	0	04
200001	00078	MP041	00375	8910038470	D011	177250078600	S01	19970617	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	04
200001	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
200001	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200001	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200001	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	07
200001	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	04
200001	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	F016	177264003000	D01	19961026	31	296	8408	4877	0	09
200001	00078	MP041	00375	8910038470	F016D	177264003000	D02	19961026	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	H001	177250076300	S01	19730127	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	H002	177250076400	S01	19881013	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	H003	177250078200	S01	19651124	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	H004	177250076800	S01	19651223	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	H005	177250079000	S01	19660109	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	H006	177250079500	S01	19800525	0	0	0	0	0	04
200001	00078	MP041	00375	8910038470	H007	177250077300	S01	19731026	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	H008	177250079400	S01	19870321	0	0	0	0	0	04
200001	00078	MP041	00375	8910038470	H009	177250078000	S01	19760629	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	H010	177250077100	S01	19970801	0	0	0	0	0	04
200001	00078	MP041	00375	8910038470	H011	177250077200	S01	19660428	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	H012	177250079900	D01	19660531	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	H012D	177250079900	D02	19660531	0	0	0	0	0	12
200001	00078	MP041	00375	8910038470	HA027	177254065400	S02	19990403	31	0	26686	30	0	11
200002	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	29	1474	5525	12409	0	09
200002	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	009	177250076500	D03	19990102	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	009D	177250076500	D02	19651122	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	29	1467	2157	13994	0	09
200002	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	29	2322	17752	15058	0	08
200002	00078	MP041	00375	8910038470	020	177252013100	S01	19800325	0	0	0	0	0	04
200002	00078	MP041	00375	8910038470	021	177252013200	S01	19720523	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	022	177252013300	S01	19881010	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	023	177252013600	S01	19871018	4	276	1341	679	0	09
200002	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	29	3074	6321	8309	0	09
200002	00078	MP041	00375	8910038470	026	177254040100	S01	19841112	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	C003	177250064600	S05	19980703	0	0	0	0	0	13
200002	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	C007	177250071000	S01	19930412	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	D010D	177250073700	S02	19680911	0	0	0	0	0	04
200002	00078	MP041	00375	8910038470	D011	177250078600	S01	19970617	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	04
200002	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
200002	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200002	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200002	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	07
200002	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	04
200002	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	MP041	00375	8910038470	F016	177264003000	D01	19961026	19	191	3675	3270	0	09
200002	00078	MP041	00375	8910038470	F016D	177264003000	D02	19961026	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	H001	177250076300	S01	19730127	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	H002	177250076400	S01	19881013	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	H003	177250078200	S01	19651124	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	H004	177250076800	S01	19651223	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	H005	177250079000	S01	19660109	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	H006	177250079500	S01	19800525	0	0	0	0	0	04
200002	00078	MP041	00375	8910038470	H007	177250077300	S01	19731026	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	H008	177250079400	S01	19870321	0	0	0	0	0	04
200002	00078	MP041	00375	8910038470	H009	177250078000	S01	19760629	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	H010	177250077100	S01	19970801	0	0	0	0	0	04
200002	00078	MP041	00375	8910038470	H011	177250077200	S01	19660428	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	H012	177250079900	D01	19660531	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	H012D	177250079900	D02	19660531	0	0	0	0	0	12
200002	00078	MP041	00375	8910038470	HA027	177254065400	S02	19990403	27	0	19402	475	0	11
200003	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	1643	8100	13674	0	09
200003	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	009	177250076500	D03	19990102	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	009D	177250076500	D02	19651122	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	1691	3692	15614	0	09
200003	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	29	2260	15488	14226	0	08
200003	00078	MP041	00375	8910038470	020	177252013100	S01	19800325	0	0	0	0	0	04
200003	00078	MP041	00375	8910038470	021	177252013200	S01	19720523	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	022	177252013300	S01	19881010	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	023	177252013600	S01	19871018	31	2150	9292	4359	0	09
200003	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	31	3045	6520	7919	0	09
200003	00078	MP041	00375	8910038470	026	177254040100	S01	19841112	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	13
200003	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	C007	177250071000	S01	19930412	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	D010D	177250073700	S02	19680911	0	0	0	0	0	04
200003	00078	MP041	00375	8910038470	D011	177250078600	S01	19970617	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	04
200003	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
200003	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200003	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200003	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	07
200003	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	04
200003	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	F016	177264003000	D01	19961026	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	F016D	177264003000	D02	19961026	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	H001	177250076300	S01	19730127	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	H002	177250076400	S01	19881013	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	H003	177250078200	S01	19651124	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	H004	177250076800	S01	19651223	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	H005	177250079000	S01	19660109	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	H006	177250079500	S01	19800525	0	0	0	0	0	04
200003	00078	MP041	00375	8910038470	H007	177250077300	S01	19731026	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	H008	177250079400	S01	19870321	0	0	0	0	0	04
200003	00078	MP041	00375	8910038470	H009	177250078000	S01	19760629	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP041	00375	8910038470	H010	177250077100	S01	19970801	0	0	0	0	0	04
200003	00078	MP041	00375	8910038470	H011	177250077200	S01	19660428	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	H012	177250079900	D01	19660531	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	H012D	177250079900	D02	19660531	0	0	0	0	0	12
200003	00078	MP041	00375	8910038470	HA027	177254065400	S02	19990403	0	0	0	0	0	13
200004	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	25	1220	6477	10902	0	09
200004	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	009	177250076500	D03	19990102	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	009D	177250076500	D02	19651122	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	24	1072	670	10741	0	09
200004	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	30	2066	14366	14117	0	08
200004	00078	MP041	00375	8910038470	020	177252013100	S01	19800325	0	0	0	0	0	04
200004	00078	MP041	00375	8910038470	021	177252013200	S01	19720523	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	022	177252013300	S01	19881010	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	023	177252013600	S01	19871018	30	1516	8495	2884	0	09
200004	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	27	2300	5854	6460	0	09
200004	00078	MP041	00375	8910038470	026	177254040100	S01	19841112	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200004	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	C007	177250071000	S01	19930412	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	D010D	177250073700	S02	19680911	0	0	0	0	0	04
200004	00078	MP041	00375	8910038470	D011	177250078600	S01	19970617	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	04
200004	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
200004	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200004	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200004	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	07
200004	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	04
200004	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	F016	177264003000	D01	19961026	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	F016D	177264003000	D02	19961026	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	H001	177250076300	S01	19730127	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	H002	177250076400	S01	19881013	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	H003	177250078200	S01	19651124	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	H004	177250076800	S01	19651223	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	H005	177250079000	S01	19660109	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	H006	177250079500	S01	19800525	0	0	0	0	0	04
200004	00078	MP041	00375	8910038470	H007	177250077300	S01	19731026	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	H008	177250079400	S01	19870321	0	0	0	0	0	04
200004	00078	MP041	00375	8910038470	H009	177250078000	S01	19760629	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	H010	177250077100	S01	19970801	0	0	0	0	0	04
200004	00078	MP041	00375	8910038470	H011	177250077200	S01	19660428	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	H012	177250079900	D01	19660531	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	H012D	177250079900	D02	19660531	0	0	0	0	0	12
200004	00078	MP041	00375	8910038470	HA027	177254065400	S02	19990403	0	0	0	0	0	13
200005	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	1925	10538	14338	0	09
200005	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	009	177250076500	D03	19990102	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	MP041	00375	8910038470	009D	177250076500	D02	19651122	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	30	1274	1881	12848	0	09
200005	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	30	1470	9331	9874	0	08
200005	00078	MP041	00375	8910038470	020	177252013100	S01	19800325	0	0	0	0	0	04
200005	00078	MP041	00375	8910038470	021	177252013200	S01	19720523	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	022	177252013300	S01	19881010	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	023	177252013600	S01	19871018	29	900	11130	1877	0	09
200005	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	30	2542	6850	7189	0	09
200005	00078	MP041	00375	8910038470	026	177254040100	S01	19841112	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200005	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	C007	177250071000	S01	19930412	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	D010D	177250073700	S02	19680911	0	0	0	0	0	04
200005	00078	MP041	00375	8910038470	D011	177250078600	S01	19970617	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	04
200005	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
200005	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200005	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	07
200005	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	04
200005	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	04
200005	00078	MP041	00375	8910038470	F016	177264003000	D01	19961026	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	F016D	177264003000	D02	19961026	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	H001	177250076300	S01	19730127	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	H002	177250076400	S01	19881013	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	H003	177250078200	S01	19651124	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	H004	177250076800	S01	19651223	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	H005	177250079000	S01	19660109	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	H006	177250079500	S01	19800525	0	0	0	0	0	04
200005	00078	MP041	00375	8910038470	H007	177250077300	S01	19731026	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	H008	177250079400	S01	19870321	0	0	0	0	0	04
200005	00078	MP041	00375	8910038470	H009	177250078000	S01	19760629	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	H010	177250077100	S01	19970801	0	0	0	0	0	04
200005	00078	MP041	00375	8910038470	H011	177250077200	S01	19660428	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	H012	177250079900	D01	19660531	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	H012D	177250079900	D02	19660531	0	0	0	0	0	12
200005	00078	MP041	00375	8910038470	HA027	177254065400	S02	19990403	9	0	3041	1614	0	11
200006	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	29	1822	9803	13786	0	09
200006	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	009	177250076500	D03	19990102	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	009D	177250076500	D02	19651122	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	29	946	5125	10135	0	09
200006	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	29	1382	9329	9787	0	08
200006	00078	MP041	00375	8910038470	020	177252013100	S01	19800325	0	0	0	0	0	04
200006	00078	MP041	00375	8910038470	021	177252013200	S01	19720523	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	022	177252013300	S01	19881010	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	MP041	00375	8910038470	023	177252013600	S01	19871018	29	760	9697	2085	0	09
200006	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	29	2404	6601	6959	0	09
200006	00078	MP041	00375	8910038470	026	177254040100	S01	19841112	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200006	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	C007	177250071000	S01	19930412	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	D010D	177250073700	S02	19680911	0	0	0	0	0	04
200006	00078	MP041	00375	8910038470	D011	177250078600	S01	19970617	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	04
200006	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
200006	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200006	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200006	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	07
200006	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	04
200006	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	04
200006	00078	MP041	00375	8910038470	F016	177264003000	D01	19961026	0	0	0	0	0	15
200006	00078	MP041	00375	8910038470	F016	177264003000	S03	20000619	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	F016D	177264003000	D02	19961026	0	0	0	0	0	15
200006	00078	MP041	00375	8910038470	H001	177250076300	S01	19730127	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	H002	177250076400	S01	19881013	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	H003	177250078200	S01	19651124	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	H004	177250076800	S01	19651223	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	MP041	00375	8910038470	H005	177250079000	S01	19660109	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	H006	177250079500	S01	19800525	0	0	0	0	0	04
200006	00078	MP041	00375	8910038470	H007	177250077300	S01	19731026	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	H008	177250079400	S01	19870321	0	0	0	0	0	04
200006	00078	MP041	00375	8910038470	H009	177250078000	S01	19760629	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	H010	177250077100	S01	19970801	0	0	0	0	0	04
200006	00078	MP041	00375	8910038470	H011	177250077200	S01	19660428	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	H012	177250079900	D01	19660531	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	H012D	177250079900	D02	19660531	0	0	0	0	0	12
200006	00078	MP041	00375	8910038470	HA027	177254065400	S02	19990403	29	0	6963	3120	0	11
200007	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	31	2204	10240	14136	0	09
200007	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	009	177250076500	D03	19990102	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	009D	177250076500	D02	19651122	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	1033	5030	10695	0	09
200007	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	1708	13107	11842	0	08
200007	00078	MP041	00375	8910038470	020	177252013100	S01	19800325	0	0	0	0	0	04
200007	00078	MP041	00375	8910038470	021	177252013200	S01	19720523	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	022	177252013300	S01	19881010	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	023	177252013600	S01	19871018	31	1728	5508	4539	0	09
200007	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	28	2517	6844	6600	0	09
200007	00078	MP041	00375	8910038470	026	177254040100	S01	19841112	0	0	0	0	0	15
200007	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200007	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	C007	177250071000	S01	19930412	0	0	0	0	0	15
200007	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	D010D	177250073700	S02	19680911	0	0	0	0	0	04
200007	00078	MP041	00375	8910038470	D011	177250078600	S01	19970617	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	04
200007	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
200007	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200007	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200007	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	07
200007	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	04
200007	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	04
200007	00078	MP041	00375	8910038470	F016	177264003000	S03	20000619	28	2902	11137	8948	0	09
200007	00078	MP041	00375	8910038470	H001	177250076300	S01	19730127	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	H002	177250076400	S01	19881013	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	H003	177250078200	S01	19651124	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	H004	177250076800	S01	19651223	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	H005	177250079000	S01	19660109	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	H006	177250079500	S01	19800525	0	0	0	0	0	04
200007	00078	MP041	00375	8910038470	H007	177250077300	S01	19731026	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	H008	177250079400	S01	19870321	0	0	0	0	0	04
200007	00078	MP041	00375	8910038470	H009	177250078000	S01	19760629	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	H010	177250077100	S01	19970801	0	0	0	0	0	04
200007	00078	MP041	00375	8910038470	H011	177250077200	S01	19660428	0	0	0	0	0	15
200007	00078	MP041	00375	8910038470	H012	177250079900	D01	19660531	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	H012D	177250079900	D02	19660531	0	0	0	0	0	12
200007	00078	MP041	00375	8910038470	HA027	177254065400	S02	19990403	31	0	5533	1873	0	11
200008	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	31	2178	13666	13086	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	009	177250076500	D03	19990102	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	009D	177250076500	D02	19651122	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	1000	1994	9636	0	09
200008	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	1831	14123	11973	0	08
200008	00078	MP041	00375	8910038470	020	177252013100	S01	19800325	0	0	0	0	0	04
200008	00078	MP041	00375	8910038470	021	177252013200	S01	19720523	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	022	177252013300	S01	19881010	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	023	177252013600	S01	19871018	31	1662	4948	4095	0	09
200008	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	31	2585	7179	8020	0	09
200008	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200008	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	D010D	177250073700	S02	19680911	0	0	0	0	0	04
200008	00078	MP041	00375	8910038470	D011	177250078600	S01	19970617	0	0	0	0	0	15
200008	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	04
200008	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	31	0	44347	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200008	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200008	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	07
200008	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	04
200008	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	04
200008	00078	MP041	00375	8910038470	F016	177264003000	S03	20000619	31	2114	6400	7682	0	09
200008	00078	MP041	00375	8910038470	H001	177250076300	S01	19730127	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	H002	177250076400	S01	19881013	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	H003	177250078200	S01	19651124	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	H004	177250076800	S01	19651223	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	H005	177250079000	S01	19660109	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	H006	177250079500	S01	19800525	0	0	0	0	0	04
200008	00078	MP041	00375	8910038470	H007	177250077300	S01	19731026	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	H008	177250079400	S01	19870321	0	0	0	0	0	04
200008	00078	MP041	00375	8910038470	H009	177250078000	S01	19760629	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	H010	177250077100	S01	19970801	0	0	0	0	0	04
200008	00078	MP041	00375	8910038470	H012	177250079900	D01	19660531	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	H012D	177250079900	D02	19660531	0	0	0	0	0	12
200008	00078	MP041	00375	8910038470	HA027	177254065400	S02	19990403	31	0	4641	2841	0	11
200009	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	2099	16931	12912	0	09
200009	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	009	177250076500	D03	19990102	0	0	0	0	0	15
200009	00078	MP041	00375	8910038470	009D	177250076500	D02	19651122	0	0	0	0	0	15
200009	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	30	1110	2621	10972	0	09
200009	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	30	1822	15618	12253	0	08
200009	00078	MP041	00375	8910038470	020	177252013100	S01	19800325	0	0	0	0	0	04
200009	00078	MP041	00375	8910038470	021	177252013200	S01	19720523	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	022	177252013300	S01	19881010	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP041	00375	8910038470	023	177252013600	S01	19871018	5	275	673	696	0	09
200009	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	21	1327	3481	4101	0	09
200009	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200009	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	D010D	177250073700	S02	19680911	0	0	0	0	0	04
200009	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	04
200009	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	29	0	29940	1693	0	11
200009	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200009	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200009	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	07
200009	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	04
200009	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	04
200009	00078	MP041	00375	8910038470	F016	177264003000	S03	20000619	30	2789	7279	6411	0	09
200009	00078	MP041	00375	8910038470	H001	177250076300	S01	19730127	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	H002	177250076400	S01	19881013	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	H003	177250078200	S01	19651124	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	H004	177250076800	S01	19651223	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	H005	177250079000	S01	19660109	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	H006	177250079500	S01	19800525	0	0	0	0	0	04
200009	00078	MP041	00375	8910038470	H007	177250077300	S01	19731026	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	H008	177250079400	S01	19870321	0	0	0	0	0	04
200009	00078	MP041	00375	8910038470	H009	177250078000	S01	19760629	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP041	00375	8910038470	H010	177250077100	S01	19970801	0	0	0	0	0	04
200009	00078	MP041	00375	8910038470	H012	177250079900	D01	19660531	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	H012D	177250079900	D02	19660531	0	0	0	0	0	12
200009	00078	MP041	00375	8910038470	HA027	177254065400	S02	19990403	30	0	2984	1814	0	11
200010	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	31	3119	12582	12656	0	09
200010	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	1400	4081	14384	0	09
200010	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	1681	17503	11757	0	08
200010	00078	MP041	00375	8910038470	020	177252013100	S01	19800325	0	0	0	0	0	04
200010	00078	MP041	00375	8910038470	021	177252013200	S01	19720523	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	022	177252013300	S01	19881010	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	023	177252013600	S01	19871018	28	1942	4230	5127	0	09
200010	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	14	704	1587	1855	0	09
200010	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200010	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	D010D	177250073700	S02	19680911	0	0	0	0	0	04
200010	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	04
200010	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	26	0	30148	1419	0	11
200010	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200010	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200010	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	07
200010	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	04
200010	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	04
200010	00078	MP041	00375	8910038470	F016	177264003000	S03	20000619	30	1214	7767	8097	0	09
200010	00078	MP041	00375	8910038470	H001	177250076300	S01	19730127	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	H002	177250076400	S01	19881013	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	H003	177250078200	S01	19651124	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	H004	177250076800	S01	19651223	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	H005	177250079000	S01	19660109	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	H006	177250079500	S01	19800525	0	0	0	0	0	04
200010	00078	MP041	00375	8910038470	H007	177250077300	S01	19731026	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	H008	177250079400	S01	19870321	0	0	0	0	0	04
200010	00078	MP041	00375	8910038470	H009	177250078000	S01	19760629	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	H010	177250077100	S01	19970801	0	0	0	0	0	04
200010	00078	MP041	00375	8910038470	H012	177250079900	D01	19660531	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	H012D	177250079900	D02	19660531	0	0	0	0	0	12
200010	00078	MP041	00375	8910038470	HA027	177254065400	S02	19990403	27	0	3252	3165	0	11
200011	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	3247	12498	12450	0	09
200011	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	30	1415	3886	13920	0	09
200011	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	30	1721	16748	11520	0	08
200011	00078	MP041	00375	8910038470	020	177252013100	S01	19800325	0	0	0	0	0	04
200011	00078	MP041	00375	8910038470	021	177252013200	S01	19720523	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	022	177252013300	S01	19881010	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP041	00375	8910038470	023	177252013600	S01	19871018	30	1941	4778	5058	0	09
200011	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	20	1154	2529	3270	0	09
200011	00078	MP041	00375	8910038470	029	177254069400	S01	20001109	3	311	7880	204	0	08
200011	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200011	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	D010D	177250073700	S02	19680911	0	0	0	0	0	04
200011	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	04
200011	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	30	0	34468	1550	0	11
200011	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200011	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200011	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	07
200011	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	04
200011	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	04
200011	00078	MP041	00375	8910038470	F016	177264003000	S03	20000619	30	1214	8015	8145	0	09
200011	00078	MP041	00375	8910038470	H001	177250076300	S01	19730127	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	H002	177250076400	S01	19881013	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	H003	177250078200	S01	19651124	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	H004	177250076800	S01	19651223	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	H005	177250079000	S01	19660109	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	H006	177250079500	S01	19800525	0	0	0	0	0	04
200011	00078	MP041	00375	8910038470	H007	177250077300	S01	19731026	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	H008	177250079400	S01	19870321	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP041	00375	8910038470	H009	177250078000	S01	19760629	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	H010	177250077100	S01	19970801	0	0	0	0	0	04
200011	00078	MP041	00375	8910038470	H012	177250079900	D01	19660531	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	H012D	177250079900	D02	19660531	0	0	0	0	0	12
200011	00078	MP041	00375	8910038470	HA027	177254065400	S02	19990403	30	0	4494	5727	0	11
200012	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	2674	7713	10800	0	09
200012	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	1208	3638	12513	0	09
200012	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	30	1324	18937	11109	0	08
200012	00078	MP041	00375	8910038470	020	177252013100	S01	19800325	0	0	0	0	0	04
200012	00078	MP041	00375	8910038470	021	177252013200	S01	19720523	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	022	177252013300	S01	19881010	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	023	177252013600	S01	19871018	30	463	3394	2080	0	09
200012	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	31	1960	4076	6644	0	09
200012	00078	MP041	00375	8910038470	029	177254069400	S01	20001109	29	3719	94364	1190	0	08
200012	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200012	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	D010D	177250073700	S02	19680911	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	04
200012	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	31	0	30950	1667	0	11
200012	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200012	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200012	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	07
200012	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	04
200012	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	04
200012	00078	MP041	00375	8910038470	F016	177264003000	S03	20000619	31	1189	7546	8406	0	09
200012	00078	MP041	00375	8910038470	H001	177250076300	S01	19730127	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	H002	177250076400	S01	19881013	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	H003	177250078200	S01	19651124	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	H004	177250076800	S01	19651223	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	H005	177250079000	S01	19660109	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	H006	177250079500	S01	19800525	0	0	0	0	0	04
200012	00078	MP041	00375	8910038470	H007	177250077300	S01	19731026	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	H008	177250079400	S01	19870321	0	0	0	0	0	04
200012	00078	MP041	00375	8910038470	H009	177250078000	S01	19760629	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	H010	177250077100	S01	19970801	0	0	0	0	0	04
200012	00078	MP041	00375	8910038470	H012	177250079900	D01	19660531	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	H012D	177250079900	D02	19660531	0	0	0	0	0	12
200012	00078	MP041	00375	8910038470	HA027	177254065400	S02	19990403	19	0	2846	3932	0	11
200001	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200002	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200003	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200004	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200005	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200006	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200007	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200008	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200009	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200010	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200012	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200001	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	30	0	43889	0	0	11
200001	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	30	0	50950	0	0	11
200001	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	30	0	103540	0	0	11
200001	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200001	00078	MP041	00378	8910038470	006	177254065100	D01	19971206	30	2861	5699	3298	0	11
200001	00078	MP041	00378	8910038470	006D	177254065100	D02	19971206	0	0	0	0	0	13
200001	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200001	00078	MP041	00378	8910038470	AA007	177254065300	D03	19980728	24	0	24138	0	0	11
200001	00078	MP041	00378	8910038470	AA007D	177254065300	D02	19980109	0	0	0	0	0	15
200001	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	2	0	1987	0	0	11
200001	00078	MP041	00378	8910038470	AB008	177254066300	S01	19990423	30	0	225364	0	0	11
200002	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	25	0	25866	0	0	11
200002	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	29	0	45710	0	0	11
200002	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	29	0	94311	0	0	11
200002	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200002	00078	MP041	00378	8910038470	006	177254065100	D01	19971206	29	2095	2958	2568	0	11
200002	00078	MP041	00378	8910038470	006D	177254065100	D02	19971206	0	0	0	0	0	13
200002	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200002	00078	MP041	00378	8910038470	AA007	177254065300	D03	19980728	6	0	8416	0	0	11
200002	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	29	0	68482	0	0	11
200002	00078	MP041	00378	8910038470	AB008	177254066300	S01	19990423	25	0	158075	0	0	11
200003	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	30	0	29998	0	0	11
200003	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	28	0	42127	0	0	11
200003	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	28	0	87589	0	0	11
200003	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200003	00078	MP041	00378	8910038470	006	177254065100	D01	19971206	30	1680	2073	1993	0	11
200003	00078	MP041	00378	8910038470	006D	177254065100	D02	19971206	0	0	0	0	0	13
200003	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200003	00078	MP041	00378	8910038470	AA007	177254065300	D03	19980728	31	0	43447	0	0	11
200003	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	31	0	84848	0	0	11
200003	00078	MP041	00378	8910038470	AB008	177254066300	S01	19990423	30	0	161201	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	30	0	32773	0	0	11
200004	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	30	0	47353	0	0	11
200004	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	30	0	101155	0	0	11
200004	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200004	00078	MP041	00378	8910038470	006	177254065100	D01	19971206	30	1289	3877	1750	0	11
200004	00078	MP041	00378	8910038470	006D	177254065100	D02	19971206	0	0	0	0	0	13
200004	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	0	0	0	0	0	13
200004	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200004	00078	MP041	00378	8910038470	AA007	177254065300	D03	19980728	18	0	18968	0	0	11
200004	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	30	0	91970	2490	0	11
200004	00078	MP041	00378	8910038470	AB008	177254066300	S01	19990423	30	0	156690	0	0	11
200005	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	31	0	35052	0	0	11
200005	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	30	0	45780	0	0	11
200005	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	30	0	96661	0	0	11
200005	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200005	00078	MP041	00378	8910038470	006	177254065100	D01	19971206	29	2277	772	3099	0	11
200005	00078	MP041	00378	8910038470	006D	177254065100	D02	19971206	0	0	0	0	0	13
200005	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	4	5	15617	175	0	11
200005	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200005	00078	MP041	00378	8910038470	AA007	177254065300	D03	19980728	0	0	0	0	0	13
200005	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	31	0	60324	7584	0	11
200005	00078	MP041	00378	8910038470	AB008	177254066300	S01	19990423	31	0	157695	0	0	11
200006	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	8	0	7629	0	0	11
200006	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	29	0	41606	0	0	11
200006	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	29	0	85596	0	0	11
200006	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200006	00078	MP041	00378	8910038470	006	177254065100	D01	19971206	29	2086	667	2983	0	11
200006	00078	MP041	00378	8910038470	006D	177254065100	D02	19971206	0	0	0	0	0	13
200006	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	29	19	115357	713	0	11
200006	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200006	00078	MP041	00378	8910038470	AA007	177254065300	D03	19980728	0	0	0	0	0	13
200006	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	18	0	33517	4326	0	11
200006	00078	MP041	00378	8910038470	AB008	177254066300	S01	19990423	30	0	150416	0	0	11
200007	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	31	0	45164	0	0	11
200007	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	31	0	87684	0	0	11
200007	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200007	00078	MP041	00378	8910038470	006	177254065100	D01	19971206	31	1855	588	1939	0	11
200007	00078	MP041	00378	8910038470	006D	177254065100	D02	19971206	1	0	1029	567	0	11
200007	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	30	0	139176	0	0	11
200007	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200007	00078	MP041	00378	8910038470	AA007	177254065300	D03	19980728	0	0	0	0	0	13
200007	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200007	00078	MP041	00378	8910038470	AB008	177254066300	S01	19990423	31	0	114459	0	0	11
200008	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200008	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	31	0	46216	0	0	11
200008	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	31	0	84028	0	0	11
200008	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200008	00078	MP041	00378	8910038470	006	177254065100	D01	19971206	10	458	134	158	0	11
200008	00078	MP041	00378	8910038470	006D	177254065100	D02	19971206	30	0	34807	20287	0	11
200008	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	30	0	129348	0	0	11
200008	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200008	00078	MP041	00378	8910038470	AA007	177254065300	D03	19980728	0	0	0	0	0	13
200008	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200008	00078	MP041	00378	8910038470	AB008	177254066300	S01	19990423	16	0	53982	0	0	11
200009	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200009	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	30	0	48759	0	0	11
200009	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	30	0	83793	0	0	11
200009	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200009	00078	MP041	00378	8910038470	006	177254065100	D01	19971206	0	0	0	0	0	13
200009	00078	MP041	00378	8910038470	006D	177254065100	D02	19971206	4	0	4703	2720	0	11
200009	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	30	0	127273	0	0	11
200009	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200009	00078	MP041	00378	8910038470	AA007	177254065300	D03	19980728	0	0	0	0	0	13
200009	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200009	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	28	0	81180	0	0	11
200009	00078	MP041	00378	8910038470	AB008	177254066300	S01	19990423	0	0	0	0	0	15
200010	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	31	0	51096	0	0	11
200010	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	31	0	85200	0	0	11
200010	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200010	00078	MP041	00378	8910038470	006	177254065100	D01	19971206	0	0	0	0	0	13
200010	00078	MP041	00378	8910038470	006D	177254065100	D02	19971206	0	0	0	0	0	13
200010	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	28	0	101822	0	0	11
200010	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200010	00078	MP041	00378	8910038470	AA007	177254065300	D03	19980728	0	0	0	0	0	13
200010	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200010	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	27	0	112463	0	0	11
200011	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200011	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	30	0	46180	0	0	11
200011	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	30	0	73021	0	0	11
200011	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200011	00078	MP041	00378	8910038470	006	177254065100	D01	19971206	0	0	0	0	0	13
200011	00078	MP041	00378	8910038470	006D	177254065100	D02	19971206	0	0	0	0	0	13
200011	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	30	0	104183	0	0	11
200011	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200011	00078	MP041	00378	8910038470	AA007	177254065300	D03	19980728	0	0	0	0	0	13
200011	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200011	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	30	0	114940	0	0	11
200012	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200012	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	31	0	43514	0	0	11
200012	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	30	0	63243	0	0	11
200012	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200012	00078	MP041	00378	8910038470	006	177254065100	D01	19971206	0	0	0	0	0	13
200012	00078	MP041	00378	8910038470	006D	177254065100	D02	19971206	0	0	0	0	0	13
200012	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	31	0	90610	0	0	11
200012	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200012	00078	MP041	00378	8910038470	AA007	177254065300	D03	19980728	0	0	0	0	0	13
200012	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200012	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	31	0	108444	0	0	11
200003	00078	MP041	00379	8910038470	AB002	177254068300	S01	20000329	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	MP041	00379	8910038470	AB002	177254068300	S01	20000329	15	0	17819	0	0	11
200005	00078	MP041	00379	8910038470	AB002	177254068300	S01	20000329	30	0	78461	0	0	11
200006	00078	MP041	00379	8910038470	AB002	177254068300	S01	20000329	30	0	100625	0	0	11
200007	00078	MP041	00379	8910038470	AB002	177254068300	S01	20000329	31	0	156077	0	0	11
200008	00078	MP041	00379	8910038470	AB002	177254068300	S01	20000329	31	0	128145	0	0	11
200009	00078	MP041	00379	8910038470	AB002	177254068300	S01	20000329	30	0	94117	0	0	11
200010	00078	MP041	00379	8910038470	AB002	177254068300	S01	20000329	27	0	76730	0	0	11
200011	00078	MP041	00379	8910038470	AB002	177254068300	S01	20000329	29	0	90419	0	0	11
200012	00078	MP041	00379	8910038470	AB002	177254068300	S01	20000329	31	0	97309	0	0	11
200001	00078	WD030	00384		007	177190116801	S02	19990107	27	7394	8586	4118	0	08
200001	00078	WD030	00384		010	177192017401	S01	19980408	31	10956	23220	0	0	08
200001	00078	WD030	00384		014	177194053400	D01	19960630	31	5194	5617	3744	0	08
200001	00078	WD030	00384		014D	177194053400	D02	19960630	31	8328	7098	16720	0	08
200001	00078	WD030	00384		015	177194065901	S01	19991230	0	0	0	0	0	12
200002	00078	WD030	00384		007	177190116801	S02	19990107	23	3731	5067	2579	0	08
200002	00078	WD030	00384		010	177192017401	S01	19980408	29	8257	14851	0	0	08
200002	00078	WD030	00384		014	177194053400	D01	19960630	29	3607	4615	3182	0	08
200002	00078	WD030	00384		014D	177194053400	D02	19960630	29	6456	4913	15863	0	08
200002	00078	WD030	00384		015	177194065901	S01	19991230	10	2911	2628	178	0	08
200003	00078	WD030	00384		007	177190116801	S02	19990107	31	6290	5082	4368	0	08
200003	00078	WD030	00384		010	177192017401	S01	19980408	31	8850	17296	4	0	08
200003	00078	WD030	00384		014	177194053400	D01	19960630	31	4310	11614	3547	0	08
200003	00078	WD030	00384		014D	177194053400	D02	19960630	31	7821	5642	17931	0	08
200003	00078	WD030	00384		015	177194065901	S01	19991230	31	8124	6649	1256	0	08
200004	00078	WD030	00384		007	177190116801	S02	19990107	19	4145	3931	2755	0	08
200004	00078	WD030	00384		010	177192017401	S01	19980408	30	8848	7953	0	0	08
200004	00078	WD030	00384		014	177194053400	D01	19960630	30	4289	6506	3379	0	08
200004	00078	WD030	00384		014D	177194053400	D02	19960630	30	6644	7382	15273	0	08
200004	00078	WD030	00384		015	177194065901	S01	19991230	30	5400	8395	1497	0	08
200005	00078	WD030	00384		007	177190116801	S02	19990107	31	7290	6139	4693	0	08
200005	00078	WD030	00384		010	177192017401	S01	19980408	31	7912	12715	0	0	08
200005	00078	WD030	00384		014	177194053400	D01	19960630	31	5054	10511	3856	0	08
200005	00078	WD030	00384		014D	177194053400	D02	19960630	31	7120	5443	16541	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	WD030	00384		015	177194065901	S01	19991230	31	5522	10180	1936	0	08
200006	00078	WD030	00384		007	177190116801	S02	19990107	30	3860	4377	3824	0	08
200006	00078	WD030	00384		010	177192017401	S01	19980408	29	5201	12184	0	0	08
200006	00078	WD030	00384		014	177194053400	D01	19960630	30	5749	6629	4114	0	08
200006	00078	WD030	00384		014D	177194053400	D02	19960630	30	7542	3988	16598	0	08
200006	00078	WD030	00384		015	177194065901	S01	19991230	30	8074	5368	2888	0	08
200007	00078	WD030	00384		007	177190116801	S02	19990107	31	4253	2542	4254	0	08
200007	00078	WD030	00384		010	177192017401	S01	19980408	13	1593	3376	13	0	08
200007	00078	WD030	00384		014	177194053400	D01	19960630	31	6085	4864	4273	0	08
200007	00078	WD030	00384		014D	177194053400	D02	19960630	31	7075	2618	17229	0	08
200007	00078	WD030	00384		015	177194065901	S01	19991230	29	4072	2378	1708	0	08
200008	00078	WD030	00384		007	177190116801	S02	19990107	31	5395	5958	4926	0	08
200008	00078	WD030	00384		010	177192017401	S01	19980408	2	108	87	1	0	08
200008	00078	WD030	00384		014	177194053400	D01	19960630	30	6343	3733	3709	0	08
200008	00078	WD030	00384		014D	177194053400	D02	19960630	31	6658	2687	16926	0	08
200008	00078	WD030	00384		015	177194065901	S01	19991230	31	3169	1960	1480	0	08
200009	00078	WD030	00384		007	177190116801	S02	19990107	30	6620	12167	4057	0	08
200009	00078	WD030	00384		010	177192017401	S01	19980408	16	3308	3690	399	0	08
200009	00078	WD030	00384		014	177194053400	D01	19960630	15	2614	3530	1983	0	08
200009	00078	WD030	00384		014D	177194053400	D02	19960630	30	6158	3943	16353	0	08
200009	00078	WD030	00384		015	177194065901	S01	19991230	30	1998	2912	975	0	08
200010	00078	WD030	00384		007	177190116801	S02	19990107	31	7296	10213	4519	0	08
200010	00078	WD030	00384		010	177192017401	S01	19980408	31	7050	4949	400	0	08
200010	00078	WD030	00384		014	177194053400	D01	19960630	15	2680	1492	2055	0	08
200010	00078	WD030	00384		014D	177194053400	D02	19960630	31	6623	6029	17776	0	08
200010	00078	WD030	00384		015	177194065901	S01	19991230	21	1321	1771	651	0	08
200011	00078	WD030	00384		007	177190116801	S02	19990107	30	6367	3152	4565	0	09
200011	00078	WD030	00384		010	177192017401	S01	19980408	28	10244	5790	396	0	09
200011	00078	WD030	00384		014	177194053400	D01	19960630	30	5287	3868	4918	0	09
200011	00078	WD030	00384		014D	177194053400	D02	19960630	30	8086	3211	23177	0	09
200011	00078	WD030	00384		015	177194065901	S01	19991230	0	0	0	0	0	12
200012	00078	WD030	00384		007	177190116801	S02	19990107	27	5354	3227	4392	0	09
200012	00078	WD030	00384		010	177192017401	S01	19980408	31	13135	5955	291	0	09
200012	00078	WD030	00384		014	177194053400	D01	19960630	31	4261	6748	6397	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	WD030	00384		014D	177194053400	D02	19960630	31	7865	3222	21990	0	09
200012	00078	WD030	00384		015	177194065901	S01	19991230	20	3652	2685	3249	0	09
200001	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200001	00078	WD030	00385		011	177190006801	S02	19980121	0	0	0	0	0	12
200001	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200001	00078	WD030	00385		014	177190007101	S01	19971114	31	30465	5667	7505	0	08
200001	00078	WD030	00385		015	177190007201	S01	19970714	31	12772	17938	9240	0	08
200001	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200001	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200001	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200001	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200001	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200001	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200001	00078	WD030	00385		026	177190128600	S02	19750101	0	0	0	0	0	15
200001	00078	WD030	00385		029	177190110503	S01	19980201	31	4224	5293	1414	0	08
200001	00078	WD030	00385		031	177194035301	D01	19980105	29	4745	68423	508	0	08
200001	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200001	00078	WD030	00385		033	177190116901	S01	19980309	21	728	4968	88	0	09
200001	00078	WD030	00385		036	177194067100	S01	19990227	10	0	12964	29540	0	11
200001	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200001	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200001	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200001	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200001	00078	WD030	00385		A006	177190008100	S02	19790831	31	2007	1178	8585	0	08
200001	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200001	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200001	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200001	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200001	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200001	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200001	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200001	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200001	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200001	00078	WD030	00385		C001	177190009101	S01	19990703	25	2087	1838	69	0	08
200001	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200001	00078	WD030	00385		C006	177190009601	S02	19991206	0	0	0	0	0	15
200001	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200001	00078	WD030	00385		C010	177194067200	S01	19990521	1	5	404	1010	0	08
200001	00078	WD030	00385		D001	177190010001	S01	19980411	14	4392	1283	17645	0	08
200001	00078	WD030	00385		D002	177190010101	S01	19980330	30	11505	6818	2242	0	08
200001	00078	WD030	00385		D003	177190010201	S01	19980420	31	26627	40677	5196	0	08
200001	00078	WD030	00385		D004	177190010302	S01	19980504	0	0	0	0	0	12
200001	00078	WD030	00385		D005	177190010401	S01	20000120	11	2296	9681	70	0	08
200001	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200001	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200001	00078	WD030	00385		E001	177190010600	S03	19571012	0	0	0	0	0	13
200001	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200001	00078	WD030	00385		E003	177190010800	S07	19931011	0	0	0	0	0	12
200001	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200001	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200001	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200001	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200001	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200001	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200001	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200001	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200001	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200001	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200001	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200001	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200001	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200001	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200001	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200001	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200001	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200001	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	WD030	00385		F009	177190012600	S04	19940310	31	3123	1432	19130	0	08
200001	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200001	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200001	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200001	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200001	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200001	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200001	00078	WD030	00385		H005	177190014300	S08	19980328	0	0	0	0	0	13
200001	00078	WD030	00385		H006	177194030400	S05	19980330	0	0	0	0	0	12
200001	00078	WD030	00385		H007	177194067802	S01	19991102	31	12604	74399	1498	0	09
200002	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200002	00078	WD030	00385		011	177190006801	S02	19980121	0	0	0	0	0	12
200002	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200002	00078	WD030	00385		014	177190007101	S01	19971114	29	23911	4210	8923	0	08
200002	00078	WD030	00385		015	177190007201	S01	19970714	29	10172	14697	10153	0	08
200002	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200002	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200002	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200002	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200002	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200002	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200002	00078	WD030	00385		029	177190110503	S01	19980201	29	3657	2474	1790	0	08
200002	00078	WD030	00385		031	177194035301	D01	19980105	29	3961	45287	519	0	08
200002	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200002	00078	WD030	00385		033	177190116901	S01	19980309	25	901	5492	133	0	09
200002	00078	WD030	00385		036	177194067100	S01	19990227	22	0	25404	82798	0	11
200002	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200002	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200002	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200002	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200002	00078	WD030	00385		A006	177190008100	S02	19790831	25	1193	473	6316	0	08
200002	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200002	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200002	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200002	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200002	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200002	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200002	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200002	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200002	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200002	00078	WD030	00385		C001	177190009101	S01	19990703	28	2589	1184	106	0	08
200002	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200002	00078	WD030	00385		C006	177190009601	S03	20000201	24	15117	1690	272	0	08
200002	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200002	00078	WD030	00385		C010	177194067200	S01	19990521	0	0	0	0	0	12
200002	00078	WD030	00385		D001	177190010001	S01	19980411	29	4250	7560	30566	0	08
200002	00078	WD030	00385		D002	177190010101	S01	19980330	29	7117	7511	2974	0	08
200002	00078	WD030	00385		D003	177190010201	S01	19980420	28	19092	36776	4354	0	08
200002	00078	WD030	00385		D004	177190010302	S01	19980504	23	10777	1963	14260	0	08
200002	00078	WD030	00385		D005	177190010401	S01	20000120	13	5485	9889	188	0	08
200002	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200002	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200002	00078	WD030	00385		E001	177190010600	S03	19571012	0	0	0	0	0	13
200002	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200002	00078	WD030	00385		E003	177190010800	S07	19931011	0	0	0	0	0	12
200002	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200002	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200002	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200002	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200002	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200002	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200002	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200002	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200002	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200002	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200002	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200002	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200002	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200002	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200002	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200002	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200002	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200002	00078	WD030	00385		F009	177190012600	S04	19940310	29	2441	4081	18301	0	08
200002	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200002	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200002	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200002	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200002	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200002	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200002	00078	WD030	00385		H005	177190014300	S08	19980328	0	0	0	0	0	13
200002	00078	WD030	00385		H006	177194030400	S05	19980330	0	0	0	0	0	12
200002	00078	WD030	00385		H007	177194067802	S01	19991102	26	6920	41379	1305	0	09
200003	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200003	00078	WD030	00385		011	177190006801	S02	19980121	0	0	0	0	0	12
200003	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200003	00078	WD030	00385		014	177190007101	S01	19971114	31	23467	4228	9000	0	08
200003	00078	WD030	00385		015	177190007201	S01	19970714	31	9482	8887	8120	0	08
200003	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200003	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200003	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200003	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200003	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200003	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200003	00078	WD030	00385		029	177190110503	S01	19980201	30	3228	3931	1286	0	08
200003	00078	WD030	00385		031	177194035301	D01	19980105	31	6393	54776	969	0	08
200003	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200003	00078	WD030	00385		033	177190116901	S01	19980309	0	0	0	0	0	12
200003	00078	WD030	00385		036	177194067100	S01	19990227	11	0	16221	39919	0	11
200003	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200003	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200003	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200003	00078	WD030	00385		A006	177190008100	S02	19790831	31	1793	1134	7848	0	08
200003	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200003	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200003	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200003	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200003	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200003	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200003	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200003	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200003	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200003	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200003	00078	WD030	00385		C001	177190009101	S01	19990703	7	787	222	48	0	08
200003	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200003	00078	WD030	00385		C006	177190009601	S03	20000201	31	19170	3575	2698	0	08
200003	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200003	00078	WD030	00385		C010	177194067200	S01	19990521	0	0	0	0	0	12
200003	00078	WD030	00385		D001	177190010001	S01	19980411	31	6401	783	25499	0	08
200003	00078	WD030	00385		D002	177190010101	S01	19980330	31	5725	4177	4061	0	08
200003	00078	WD030	00385		D003	177190010201	S01	19980420	31	24891	23546	2590	0	08
200003	00078	WD030	00385		D004	177190010302	S01	19980504	31	3764	155	4647	0	08
200003	00078	WD030	00385		D005	177190010401	S01	20000120	31	8174	18701	206	0	08
200003	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200003	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200003	00078	WD030	00385		E001	177190010600	S03	19571012	0	0	0	0	0	13
200003	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200003	00078	WD030	00385		E003	177190010800	S07	19931011	0	0	0	0	0	12
200003	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200003	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200003	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200003	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200003	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200003	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200003	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200003	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200003	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200003	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200003	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200003	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200003	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200003	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200003	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200003	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200003	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200003	00078	WD030	00385		F009	177190012600	S04	19940310	31	2591	4094	18851	0	08
200003	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200003	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200003	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200003	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200003	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200003	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200003	00078	WD030	00385		H005	177190014300	S08	19980328	24	262	7993	225	0	11
200003	00078	WD030	00385		H006	177194030400	S05	19980330	30	13336	3542	765	0	08
200003	00078	WD030	00385		H007	177194067802	S01	19991102	31	5987	59471	3223	0	09
200004	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200004	00078	WD030	00385		011	177190006801	S02	19980121	0	0	0	0	0	12
200004	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200004	00078	WD030	00385		014	177190007101	S01	19971114	30	22942	4781	8561	0	08
200004	00078	WD030	00385		015	177190007201	S01	19970714	30	8712	6594	6863	0	08
200004	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200004	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200004	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200004	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200004	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200004	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200004	00078	WD030	00385		026	177190128601	S01	20000401	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	WD030	00385		029	177190110503	S01	19980201	30	3094	5115	1084	0	08
200004	00078	WD030	00385		031	177194035301	D01	19980105	28	5158	46571	454	0	08
200004	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200004	00078	WD030	00385		033	177190116901	S01	19980309	0	0	0	0	0	12
200004	00078	WD030	00385		036	177194067100	S01	19990227	0	0	0	0	0	15
200004	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200004	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200004	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200004	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200004	00078	WD030	00385		A006	177190008100	S02	19790831	21	1189	795	5204	0	08
200004	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200004	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200004	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200004	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200004	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200004	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200004	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200004	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200004	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200004	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200004	00078	WD030	00385		C001	177190009101	S01	19990703	0	0	0	0	0	15
200004	00078	WD030	00385		C001	177190009101	S02	20000423	5	1773	1116	91	0	08
200004	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200004	00078	WD030	00385		C006	177190009601	S03	20000201	29	17561	3881	5478	0	08
200004	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200004	00078	WD030	00385		C010	177194067200	S01	19990521	0	0	0	0	0	12
200004	00078	WD030	00385		D001	177190010001	S01	19980411	19	1722	875	13617	0	08
200004	00078	WD030	00385		D002	177190010101	S01	19980330	29	10773	1503	2339	0	08
200004	00078	WD030	00385		D003	177190010201	S01	19980420	28	12247	7406	6810	0	08
200004	00078	WD030	00385		D004	177190010302	S01	19980504	23	2431	624	2872	0	08
200004	00078	WD030	00385		D005	177190010401	S01	20000120	29	7537	11504	652	0	08
200004	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200004	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200004	00078	WD030	00385		E001	177190010600	S03	19571012	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200004	00078	WD030	00385		E003	177190010800	S07	19931011	0	0	0	0	0	12
200004	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200004	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200004	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200004	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200004	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200004	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200004	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200004	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200004	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200004	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200004	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200004	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200004	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200004	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200004	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200004	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200004	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200004	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200004	00078	WD030	00385		F009	177190012600	S04	19940310	30	2299	1233	20778	0	08
200004	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200004	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200004	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200004	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200004	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200004	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200004	00078	WD030	00385		H005	177190014300	S08	19980328	9	100	3564	82	0	11
200004	00078	WD030	00385		H006	177194030400	S05	19980330	30	7120	6660	7512	0	08
200004	00078	WD030	00385		H007	177194067802	S01	19991102	30	2950	84899	7503	0	09
200005	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200005	00078	WD030	00385		011	177190006801	S02	19980121	0	0	0	0	0	12
200005	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200005	00078	WD030	00385		014	177190007101	S01	19971114	31	22699	9331	6494	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	WD030	00385		015	177190007201	S01	19970714	31	11356	13228	12874	0	08
200005	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200005	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200005	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200005	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200005	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200005	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200005	00078	WD030	00385		026	177190128601	S01	20000401	26	10405	45636	646	0	08
200005	00078	WD030	00385		029	177190110503	S01	19980201	31	4486	2347	1283	0	08
200005	00078	WD030	00385		031	177194035301	D01	19980105	31	5275	52722	510	0	08
200005	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200005	00078	WD030	00385		033	177190116901	S01	19980309	0	0	0	0	0	12
200005	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200005	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200005	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200005	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200005	00078	WD030	00385		A006	177190008100	S02	19790831	26	1393	767	6141	0	08
200005	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200005	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200005	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200005	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200005	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200005	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200005	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200005	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200005	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200005	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200005	00078	WD030	00385		C001	177190009101	S02	20000423	31	13739	6787	342	0	08
200005	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200005	00078	WD030	00385		C006	177190009601	S03	20000201	30	19335	3057	18929	0	08
200005	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200005	00078	WD030	00385		C010	177194067200	S01	19990521	0	0	0	0	0	15
200005	00078	WD030	00385		C010	177194067200	S02	20000512	13	4307	2095	458	0	08
200005	00078	WD030	00385		D001	177190010001	S01	19980411	5	547	276	4190	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	WD030	00385		D002	177190010101	S01	19980330	31	7579	973	3109	0	08
200005	00078	WD030	00385		D003	177190010201	S01	19980420	30	10867	3143	6430	0	08
200005	00078	WD030	00385		D004	177190010302	S01	19980504	8	1047	273	1198	0	08
200005	00078	WD030	00385		D005	177190010401	S01	20000120	22	7951	2969	1858	0	08
200005	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200005	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200005	00078	WD030	00385		E001	177190010600	S03	19571012	0	0	0	0	0	13
200005	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200005	00078	WD030	00385		E003	177190010800	S07	19931011	0	0	0	0	0	12
200005	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200005	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200005	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200005	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200005	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200005	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200005	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200005	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200005	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200005	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200005	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200005	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200005	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200005	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200005	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200005	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200005	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200005	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200005	00078	WD030	00385		F009	177190012600	S04	19940310	31	1965	1525	20240	0	08
200005	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200005	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200005	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200005	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200005	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200005	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	WD030	00385		H005	177190014300	S08	19980328	0	0	0	0	0	13
200005	00078	WD030	00385		H006	177194030400	S05	19980330	27	7944	7686	30189	0	08
200005	00078	WD030	00385		H007	177194067802	S01	19991102	31	4192	187143	13653	0	09
200006	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200006	00078	WD030	00385		011	177190006801	S02	19980121	0	0	0	0	0	12
200006	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200006	00078	WD030	00385		014	177190007101	S01	19971114	30	22827	10721	6125	0	08
200006	00078	WD030	00385		015	177190007201	S01	19970714	30	10810	12460	12208	0	08
200006	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200006	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200006	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200006	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200006	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200006	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200006	00078	WD030	00385		026	177190128601	S01	20000401	2	466	4340	5	0	08
200006	00078	WD030	00385		029	177190110503	S01	19980201	30	4482	1524	1203	0	08
200006	00078	WD030	00385		031	177194035301	D01	19980105	30	6526	75026	743	0	08
200006	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200006	00078	WD030	00385		033	177190116901	S01	19980309	13	950	8139	14	0	08
200006	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200006	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200006	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200006	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200006	00078	WD030	00385		A006	177190008100	S02	19790831	30	2031	1063	7299	0	08
200006	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200006	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200006	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200006	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200006	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200006	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200006	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200006	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200006	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200006	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	WD030	00385		C001	177190009101	S02	20000423	30	12905	2229	140	0	08
200006	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200006	00078	WD030	00385		C006	177190009601	S03	20000201	30	17625	10207	25383	0	08
200006	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200006	00078	WD030	00385		C010	177194067200	S02	20000512	29	5892	6351	169	0	08
200006	00078	WD030	00385		D001	177190010001	S01	19980411	0	0	0	0	0	12
200006	00078	WD030	00385		D002	177190010101	S01	19980330	30	5537	910	2634	0	08
200006	00078	WD030	00385		D003	177190010201	S01	19980420	30	11365	6171	7428	0	08
200006	00078	WD030	00385		D004	177190010302	S01	19980504	6	372	109	453	0	08
200006	00078	WD030	00385		D005	177190010401	S01	20000120	30	9330	3576	2526	0	08
200006	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200006	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200006	00078	WD030	00385		E001	177190010600	S03	19571012	0	0	0	0	0	13
200006	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200006	00078	WD030	00385		E003	177190010800	S07	19931011	0	0	0	0	0	12
200006	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200006	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200006	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200006	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200006	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200006	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200006	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200006	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200006	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200006	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200006	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200006	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200006	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200006	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200006	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200006	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200006	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200006	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200006	00078	WD030	00385		F009	177190012600	S04	19940310	30	2541	1792	20862	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200006	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200006	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200006	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200006	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200006	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200006	00078	WD030	00385		H005	177190014300	S08	19980328	0	0	0	0	0	13
200006	00078	WD030	00385		H006	177194030400	S05	19980330	30	5171	7373	43763	0	08
200006	00078	WD030	00385		H007	177194067802	S01	19991102	30	2860	128735	8736	0	09
200007	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200007	00078	WD030	00385		011	177190006801	S02	19980121	0	0	0	0	0	12
200007	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200007	00078	WD030	00385		014	177190007101	S01	19971114	31	23001	11803	6232	0	08
200007	00078	WD030	00385		015	177190007201	S01	19970714	31	10022	11187	12247	0	08
200007	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200007	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200007	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200007	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200007	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200007	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200007	00078	WD030	00385		026	177190128601	S01	20000401	5	113	1794	335	0	08
200007	00078	WD030	00385		029	177190110503	S01	19980201	31	4352	620	1179	0	08
200007	00078	WD030	00385		031	177194035301	D01	19980105	31	6462	74534	778	0	08
200007	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200007	00078	WD030	00385		033	177190116901	S01	19980309	0	0	0	0	0	12
200007	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200007	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200007	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200007	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200007	00078	WD030	00385		A006	177190008100	S02	19790831	31	1700	1333	7274	0	08
200007	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200007	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200007	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200007	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200007	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200007	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200007	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200007	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200007	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200007	00078	WD030	00385		C001	177190009101	S02	20000423	31	10184	14016	111	0	08
200007	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200007	00078	WD030	00385		C006	177190009601	S03	20000201	31	19243	11466	32617	0	08
200007	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200007	00078	WD030	00385		C010	177194067200	S02	20000512	31	6105	9397	348	0	08
200007	00078	WD030	00385		D001	177190010001	S01	19980411	0	0	0	0	0	12
200007	00078	WD030	00385		D002	177190010101	S01	19980330	31	4128	1435	1118	0	08
200007	00078	WD030	00385		D003	177190010201	S01	19980420	31	12994	11263	9388	0	08
200007	00078	WD030	00385		D004	177190010302	S01	19980504	0	0	0	0	0	12
200007	00078	WD030	00385		D005	177190010401	S01	20000120	31	2762	2334	2324	0	08
200007	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200007	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200007	00078	WD030	00385		E001	177190010600	S03	19571012	0	0	0	0	0	13
200007	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200007	00078	WD030	00385		E003	177190010800	S07	19931011	0	0	0	0	0	12
200007	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200007	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200007	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200007	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200007	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200007	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200007	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200007	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200007	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200007	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200007	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200007	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200007	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200007	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200007	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200007	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200007	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200007	00078	WD030	00385		F009	177190012600	S04	19940310	31	2878	1330	20078	0	08
200007	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200007	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200007	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200007	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200007	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200007	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200007	00078	WD030	00385		H005	177190014300	S08	19980328	0	0	0	0	0	13
200007	00078	WD030	00385		H006	177194030400	S05	19980330	31	4908	5204	49247	0	08
200007	00078	WD030	00385		H007	177194067802	S01	19991102	31	2825	99621	6702	0	09
200008	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200008	00078	WD030	00385		011	177190006801	S02	19980121	0	0	0	0	0	12
200008	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200008	00078	WD030	00385		014	177190007101	S01	19971114	31	24266	12316	6609	0	08
200008	00078	WD030	00385		015	177190007201	S01	19970714	31	6621	7436	8990	0	08
200008	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200008	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200008	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200008	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200008	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200008	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200008	00078	WD030	00385		026	177190128601	S01	20000401	31	2513	10047	3781	0	08
200008	00078	WD030	00385		029	177190110503	S01	19980201	31	3772	2917	1215	0	08
200008	00078	WD030	00385		031	177194035301	D01	19980105	31	4300	61129	1601	0	08
200008	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200008	00078	WD030	00385		033	177190116901	S01	19980309	0	0	0	0	0	12
200008	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200008	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200008	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200008	00078	WD030	00385		A006	177190008100	S02	19790831	31	1459	1289	6357	0	08
200008	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200008	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200008	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200008	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200008	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200008	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200008	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200008	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200008	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200008	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200008	00078	WD030	00385		C001	177190009101	S02	20000423	31	7898	15257	136	0	08
200008	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200008	00078	WD030	00385		C006	177190009601	S03	20000201	31	12432	6100	33098	0	08
200008	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200008	00078	WD030	00385		C010	177194067200	S02	20000512	30	3381	8052	119	0	08
200008	00078	WD030	00385		D001	177190010001	S01	19980411	0	0	0	0	0	12
200008	00078	WD030	00385		D002	177190010101	S01	19980330	28	4925	1473	2135	0	08
200008	00078	WD030	00385		D003	177190010201	S01	19980420	31	16664	13997	15308	0	08
200008	00078	WD030	00385		D004	177190010302	S01	19980504	0	0	0	0	0	12
200008	00078	WD030	00385		D005	177190010401	S01	20000120	31	1998	779	2286	0	08
200008	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200008	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200008	00078	WD030	00385		E001	177190010600	S03	19571012	0	0	0	0	0	13
200008	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200008	00078	WD030	00385		E003	177190010800	S07	19931011	0	0	0	0	0	12
200008	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200008	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200008	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200008	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200008	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200008	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200008	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200008	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200008	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200008	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200008	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200008	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200008	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200008	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200008	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200008	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200008	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200008	00078	WD030	00385		F009	177190012600	S04	19940310	31	2819	803	19724	0	08
200008	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200008	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200008	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200008	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200008	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200008	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200008	00078	WD030	00385		H005	177190014300	S08	19980328	0	0	0	0	0	13
200008	00078	WD030	00385		H006	177194030400	S05	19980330	30	4173	3893	48985	0	08
200008	00078	WD030	00385		H007	177194067802	S01	19991102	30	3136	66477	4898	0	09
200009	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200009	00078	WD030	00385		011	177190006801	S02	19980121	0	0	0	0	0	12
200009	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200009	00078	WD030	00385		014	177190007101	S01	19971114	30	20765	11858	5908	0	08
200009	00078	WD030	00385		015	177190007201	S01	19970714	27	3569	4744	5587	0	08
200009	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200009	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200009	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200009	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200009	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200009	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200009	00078	WD030	00385		026	177190128601	S01	20000401	30	4334	12702	1859	0	08
200009	00078	WD030	00385		029	177190110503	S01	19980201	29	2498	3527	948	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	WD030	00385		031	177194035301	D01	19980105	30	3282	48013	2029	0	08
200009	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200009	00078	WD030	00385		033	177190116901	S01	19980309	0	0	0	0	0	12
200009	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200009	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200009	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200009	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200009	00078	WD030	00385		A006	177190008100	S02	19790831	29	947	1184	4307	0	08
200009	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200009	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200009	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200009	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200009	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200009	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200009	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200009	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200009	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200009	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200009	00078	WD030	00385		C001	177190009101	S02	20000423	30	6122	10676	143	0	08
200009	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200009	00078	WD030	00385		C006	177190009601	S03	20000201	14	4196	4358	20357	0	08
200009	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200009	00078	WD030	00385		C010	177194067200	S02	20000512	30	3206	7724	113	0	08
200009	00078	WD030	00385		D001	177190010001	S01	19980411	0	0	0	0	0	12
200009	00078	WD030	00385		D002	177190010101	S01	19980330	30	5986	1386	2920	0	08
200009	00078	WD030	00385		D003	177190010201	S01	19980420	30	16323	9216	18576	0	08
200009	00078	WD030	00385		D004	177190010302	S01	19980504	0	0	0	0	0	12
200009	00078	WD030	00385		D005	177190010401	S01	20000120	26	993	693	1696	0	08
200009	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200009	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200009	00078	WD030	00385		E001	177190010600	S03	19571012	0	0	0	0	0	13
200009	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200009	00078	WD030	00385		E003	177190010800	S07	19931011	0	0	0	0	0	12
200009	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200009	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200009	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200009	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200009	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200009	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200009	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200009	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200009	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200009	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200009	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200009	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200009	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200009	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200009	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200009	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200009	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200009	00078	WD030	00385		F009	177190012600	S04	19940310	30	1647	960	21554	0	08
200009	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200009	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200009	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200009	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200009	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200009	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200009	00078	WD030	00385		H005	177190014300	S08	19980328	0	0	0	0	0	13
200009	00078	WD030	00385		H006	177194030400	S05	19980330	30	3803	3210	49771	0	08
200009	00078	WD030	00385		H007	177194067802	S01	19991102	30	2963	51029	4657	0	08
200010	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200010	00078	WD030	00385		011	177190006801	S02	19980121	0	0	0	0	0	12
200010	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200010	00078	WD030	00385		014	177190007101	S01	19971114	31	21820	11327	6759	0	08
200010	00078	WD030	00385		015	177190007201	S01	19970714	24	3523	3919	8575	0	08
200010	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200010	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200010	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200010	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200010	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200010	00078	WD030	00385		026	177190128601	S01	20000401	2	41	34	11	0	08
200010	00078	WD030	00385		029	177190110503	S01	19980201	31	5776	4538	1484	0	08
200010	00078	WD030	00385		031	177194035301	D01	19980105	31	3403	43638	2653	0	08
200010	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200010	00078	WD030	00385		033	177190116901	S01	19980309	0	0	0	0	0	12
200010	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200010	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200010	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200010	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200010	00078	WD030	00385		A006	177190008100	S02	19790831	21	766	1808	4718	0	08
200010	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200010	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200010	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200010	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200010	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200010	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200010	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200010	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200010	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200010	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200010	00078	WD030	00385		C001	177190009101	S02	20000423	27	4988	8125	256	0	08
200010	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200010	00078	WD030	00385		C006	177190009601	S03	20000201	31	11099	8480	59372	0	08
200010	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200010	00078	WD030	00385		C010	177194067200	S02	20000512	30	2876	7710	96	0	08
200010	00078	WD030	00385		D001	177190010001	S01	19980411	0	0	0	0	0	12
200010	00078	WD030	00385		D002	177190010101	S01	19980330	31	6637	2005	2840	0	08
200010	00078	WD030	00385		D003	177190010201	S01	19980420	31	14681	9167	20748	0	08
200010	00078	WD030	00385		D004	177190010302	S01	19980504	0	0	0	0	0	12
200010	00078	WD030	00385		D005	177190010401	S01	20000120	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200010	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200010	00078	WD030	00385		E001	177190010600	S03	19571012	0	0	0	0	0	13
200010	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200010	00078	WD030	00385		E003	177190010800	S07	19931011	0	0	0	0	0	12
200010	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200010	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200010	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200010	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200010	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200010	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200010	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200010	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200010	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200010	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200010	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200010	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200010	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200010	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200010	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200010	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200010	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200010	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200010	00078	WD030	00385		F009	177190012600	S04	19940310	31	2336	1390	26109	0	08
200010	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200010	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200010	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200010	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200010	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200010	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200010	00078	WD030	00385		H005	177190014300	S08	19980328	0	0	0	0	0	13
200010	00078	WD030	00385		H006	177194030400	S05	19980330	30	3300	1821	48980	0	08
200010	00078	WD030	00385		H007	177194067802	S01	19991102	31	4489	67614	3526	0	08
200011	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	WD030	00385		011	177190006801	S02	19980121	0	0	0	0	0	12
200011	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200011	00078	WD030	00385		014	177190007101	S01	19971114	29	18938	9125	6063	0	09
200011	00078	WD030	00385		015	177190007201	S01	19970714	29	4076	4557	10676	0	09
200011	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200011	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200011	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200011	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200011	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200011	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200011	00078	WD030	00385		026	177190128601	S01	20000401	0	0	0	0	0	12
200011	00078	WD030	00385		029	177190110503	S01	19980201	29	5007	4422	1470	0	09
200011	00078	WD030	00385		031	177194035301	D01	19980105	29	2949	37199	3837	0	08
200011	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200011	00078	WD030	00385		033	177190116901	S01	19980309	0	0	0	0	0	12
200011	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200011	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200011	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200011	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200011	00078	WD030	00385		A006	177190008100	S02	19790831	30	951	2127	7742	0	09
200011	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200011	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200011	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200011	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200011	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200011	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200011	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200011	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200011	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200011	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200011	00078	WD030	00385		C001	177190009101	S02	20000423	29	4856	8750	95	0	09
200011	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200011	00078	WD030	00385		C006	177190009601	S03	20000201	30	6694	2145	73264	0	09
200011	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	WD030	00385		C010	177194067200	S02	20000512	25	2999	6813	89	0	09
200011	00078	WD030	00385		D001	177190010001	S01	19980411	0	0	0	0	0	12
200011	00078	WD030	00385		D002	177190010101	S01	19980330	30	6421	1517	4011	0	09
200011	00078	WD030	00385		D003	177190010201	S01	19980420	30	13162	8830	22031	0	09
200011	00078	WD030	00385		D004	177190010302	S01	19980504	0	0	0	0	0	12
200011	00078	WD030	00385		D005	177190010401	S01	20000120	0	0	0	0	0	12
200011	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200011	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200011	00078	WD030	00385		E001	177190010600	S03	19571012	0	0	0	0	0	13
200011	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200011	00078	WD030	00385		E003	177190010800	S07	19931011	0	0	0	0	0	12
200011	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200011	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200011	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200011	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200011	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200011	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200011	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200011	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200011	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200011	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200011	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200011	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200011	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200011	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200011	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200011	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200011	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200011	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200011	00078	WD030	00385		F009	177190012600	S04	19940310	30	3735	368	23755	0	09
200011	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200011	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200011	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200011	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200011	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200011	00078	WD030	00385		H005	177190014300	S08	19980328	0	0	0	0	0	13
200011	00078	WD030	00385		H006	177194030400	S05	19980330	30	3137	2019	51759	0	09
200011	00078	WD030	00385		H007	177194067802	S01	19991102	30	6216	81370	3195	0	08
200012	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200012	00078	WD030	00385		011	177190006801	S02	19980121	0	0	0	0	0	12
200012	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200012	00078	WD030	00385		014	177190007101	S01	19971114	31	23080	10986	7496	0	09
200012	00078	WD030	00385		015	177190007201	S01	19970714	31	2664	3755	5539	0	09
200012	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200012	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200012	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200012	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200012	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200012	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200012	00078	WD030	00385		026	177190128601	S01	20000401	0	0	0	0	0	12
200012	00078	WD030	00385		029	177190110503	S01	19980201	31	5132	3955	1860	0	09
200012	00078	WD030	00385		031	177194035301	D01	19980105	30	2476	43904	4020	0	08
200012	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200012	00078	WD030	00385		033	177190116901	S01	19980309	0	0	0	0	0	12
200012	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200012	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200012	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200012	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200012	00078	WD030	00385		A006	177190008100	S02	19790831	31	1198	2028	8712	0	09
200012	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200012	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200012	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200012	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200012	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200012	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200012	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200012	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200012	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200012	00078	WD030	00385		C001	177190009101	S02	20000423	31	5912	9581	66	0	09
200012	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200012	00078	WD030	00385		C006	177190009601	S03	20000201	31	6089	2454	76136	0	09
200012	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200012	00078	WD030	00385		C010	177194067200	S02	20000512	31	3147	9086	134	0	09
200012	00078	WD030	00385		D001	177190010001	S01	19980411	0	0	0	0	0	12
200012	00078	WD030	00385		D002	177190010101	S01	19980330	29	4419	1497	4770	0	09
200012	00078	WD030	00385		D003	177190010201	S01	19980420	31	12424	8469	22492	0	09
200012	00078	WD030	00385		D004	177190010302	S01	19980504	0	0	0	0	0	12
200012	00078	WD030	00385		D005	177190010401	S01	20000120	0	0	0	0	0	12
200012	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200012	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200012	00078	WD030	00385		E001	177190010600	S03	19571012	0	0	0	0	0	13
200012	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200012	00078	WD030	00385		E003	177190010800	S07	19931011	0	0	0	0	0	15
200012	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200012	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200012	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200012	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200012	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200012	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200012	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200012	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200012	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200012	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200012	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200012	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200012	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200012	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200012	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200012	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200012	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200012	00078	WD030	00385		F009	177190012600	S04	19940310	31	3206	354	23629	0	09
200012	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200012	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200012	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200012	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200012	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200012	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200012	00078	WD030	00385		H005	177190014300	S08	19980328	0	0	0	0	0	13
200012	00078	WD030	00385		H006	177194030400	S05	19980330	31	2571	2753	53119	0	09
200012	00078	WD030	00385		H007	177194067802	S01	19991102	30	4421	69792	2751	0	08
200001	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	30	204	2217	104	0	09
200001	00078	BM002	00386	8910039150	008	177150049700	S04	19701118	0	0	0	0	0	12
200001	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200001	00078	BM002	00386	8910039150	013	177150058800	S01	19670206	0	0	0	0	0	12
200001	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200001	00078	BM002	00386	8910039150	020	177154019300	S03	19941031	30	469	216	10918	0	09
200001	00078	BM002	00386	8910039150	021	177154024100	S02	19800923	0	0	0	0	0	12
200001	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	30	6148	1508	44500	0	08
200001	00078	BM002	00386	8910039150	S001	177150021500	S04	19910608	0	0	0	0	0	12
200001	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	30	1476	1578	61	0	09
200001	00078	BM002	00386	8910039150	S004	177150021800	S03	19970616	30	1217	2929	1848	0	09
200001	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200001	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200001	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200001	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200001	00078	BM002	00386	8910039150	EE006	177150094601	S01	19810501	0	0	0	0	0	12
200001	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200001	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	30	720	891	18193	0	09
200001	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200001	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200001	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200001	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	BM002	00386	8910039150	EE013	177154076800	S03	19970207	0	0	0	0	0	12
200001	00078	BM002	00386	8910039150	EE014	177154077000	S01	19910710	0	0	0	0	0	15
200001	00078	BM002	00386	8910039150	EE015	177154077700	S02	19970204	30	2039	846	271	0	09
200001	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	21497	18613	216	0	09
200001	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	30	4526	14136	130	0	08
200001	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	30	18873	7875	85	0	09
200001	00078	BM002	00386	8910039150	SJ022	177154068200	S03	19960407	0	0	0	0	0	12
200001	00078	BM002	00386	8910039150	SJ024	177154068600	S03	19970403	31	1325	1061	23718	0	09
200002	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	29	230	2126	232	0	09
200002	00078	BM002	00386	8910039150	008	177150049700	S04	19701118	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	013	177150058800	S01	19670206	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	020	177154019300	S03	19941031	29	439	505	9464	0	09
200002	00078	BM002	00386	8910039150	021	177154024100	S02	19800923	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	29	5156	2597	43269	0	08
200002	00078	BM002	00386	8910039150	S001	177150021500	S04	19910608	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	29	1315	2335	34	0	09
200002	00078	BM002	00386	8910039150	S004	177150021800	S03	19970616	29	800	645	1326	0	09
200002	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	EE006	177150094601	S01	19810501	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	28	780	1410	17123	0	09
200002	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200002	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	EE013	177154076800	S03	19970207	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	EE014	177154077000	S01	19910710	0	0	0	0	0	15
200002	00078	BM002	00386	8910039150	EE015	177154077700	S02	19970204	28	1895	2306	281	0	09
200002	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	29	20412	19153	392	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	29	5188	11276	151	0	09
200002	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	29	19665	8234	137	0	09
200002	00078	BM002	00386	8910039150	SJ022	177154068200	S03	19960407	0	0	0	0	0	12
200002	00078	BM002	00386	8910039150	SJ024	177154068600	S03	19970403	29	1662	1344	26199	0	09
200003	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	31	226	891	100	0	09
200003	00078	BM002	00386	8910039150	008	177150049700	S04	19701118	0	0	0	0	0	12
200003	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200003	00078	BM002	00386	8910039150	013	177150058800	S01	19670206	0	0	0	0	0	12
200003	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200003	00078	BM002	00386	8910039150	020	177154019300	S03	19941031	31	464	580	11488	0	09
200003	00078	BM002	00386	8910039150	021	177154024100	S02	19800923	0	0	0	0	0	12
200003	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	31	5346	2232	45434	0	08
200003	00078	BM002	00386	8910039150	S001	177150021500	S04	19910608	0	0	0	0	0	12
200003	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	31	1409	1738	44	0	09
200003	00078	BM002	00386	8910039150	S004	177150021800	S03	19970616	31	955	551	1553	0	09
200003	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200003	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200003	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200003	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200003	00078	BM002	00386	8910039150	EE006	177150094601	S01	19810501	0	0	0	0	0	12
200003	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200003	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	31	1049	3159	20075	0	09
200003	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200003	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200003	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200003	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200003	00078	BM002	00386	8910039150	EE013	177154076800	S03	19970207	0	0	0	0	0	15
200003	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	29	33129	17590	1832	0	08
200003	00078	BM002	00386	8910039150	EE015	177154077700	S02	19970204	3	246	348	39	0	09
200003	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	9	2125	965	1476	0	09
200003	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	31	20907	18254	412	0	09
200003	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	31	5673	8131	378	0	09
200003	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	31	20008	7993	182	0	09
200003	00078	BM002	00386	8910039150	SJ022	177154068200	S03	19960407	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	BM002	00386	8910039150	SJ024	177154068600	S03	19970403	31	1351	1125	22089	0	09
200004	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	30	188	108	30	0	09
200004	00078	BM002	00386	8910039150	008	177150049700	S04	19701118	0	0	0	0	0	12
200004	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200004	00078	BM002	00386	8910039150	013	177150058800	S01	19670206	0	0	0	0	0	12
200004	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200004	00078	BM002	00386	8910039150	020	177154019300	S03	19941031	30	509	489	12156	0	09
200004	00078	BM002	00386	8910039150	021	177154024100	S02	19800923	0	0	0	0	0	12
200004	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	30	5023	1477	42458	0	08
200004	00078	BM002	00386	8910039150	S001	177150021500	S04	19910608	0	0	0	0	0	12
200004	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	30	1725	1142	62	0	09
200004	00078	BM002	00386	8910039150	S004	177150021800	S03	19970616	30	1003	505	1655	0	09
200004	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200004	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200004	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200004	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200004	00078	BM002	00386	8910039150	EE006	177150094601	S01	19810501	0	0	0	0	0	15
200004	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200004	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	30	1245	3851	15985	0	09
200004	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200004	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200004	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200004	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200004	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	16	12070	3815	168	0	09
200004	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	30	32935	12676	1984	0	08
200004	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	30	8136	3236	6426	0	09
200004	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	21926	13292	212	0	09
200004	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	30	5465	3861	599	0	09
200004	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	30	19444	5923	670	0	09
200004	00078	BM002	00386	8910039150	SJ022	177154068200	S03	19960407	0	0	0	0	0	12
200004	00078	BM002	00386	8910039150	SJ024	177154068600	S03	19970403	30	1173	804	19233	0	09
200005	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	31	183	110	31	0	09
200005	00078	BM002	00386	8910039150	008	177150049700	S04	19701118	0	0	0	0	0	12
200005	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	BM002	00386	8910039150	013	177150058800	S01	19670206	0	0	0	0	0	15
200005	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200005	00078	BM002	00386	8910039150	020	177154019300	S03	19941031	30	403	180	10455	0	09
200005	00078	BM002	00386	8910039150	021	177154024100	S02	19800923	0	0	0	0	0	12
200005	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	31	4496	1280	41064	0	08
200005	00078	BM002	00386	8910039150	S001	177150021500	S04	19910608	0	0	0	0	0	12
200005	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	30	3686	1929	147	0	09
200005	00078	BM002	00386	8910039150	S004	177150021800	S03	19970616	30	868	569	1644	0	09
200005	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200005	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200005	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200005	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200005	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	8	5604	1682	310	0	09
200005	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200005	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	31	1700	1416	16146	0	09
200005	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200005	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200005	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200005	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200005	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	31	17978	6616	4980	0	09
200005	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	31	24679	10245	7535	0	08
200005	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	31	13379	12339	8615	0	09
200005	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	31	19316	14114	336	0	09
200005	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	31	5077	3323	830	0	09
200005	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	31	19163	6625	184	0	09
200005	00078	BM002	00386	8910039150	SJ022	177154068200	S03	19960407	0	0	0	0	0	12
200005	00078	BM002	00386	8910039150	SJ024	177154068600	S03	19970403	31	1297	872	20635	0	09
200006	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	30	115	403	0	0	09
200006	00078	BM002	00386	8910039150	008	177150049700	S04	19701118	0	0	0	0	0	12
200006	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200006	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200006	00078	BM002	00386	8910039150	020	177154019300	S03	19941031	28	342	201	8955	0	09
200006	00078	BM002	00386	8910039150	021	177154024100	S02	19800923	0	0	0	0	0	12
200006	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	30	4304	917	40452	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	BM002	00386	8910039150	S001	177150021500	S04	19910608	0	0	0	0	0	12
200006	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	30	1914	1599	69	0	09
200006	00078	BM002	00386	8910039150	S004	177150021800	S03	19970616	30	1211	749	2670	0	09
200006	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200006	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200006	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200006	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200006	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	30	21197	8052	61	0	09
200006	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200006	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	30	1000	801	15037	0	09
200006	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200006	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200006	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200006	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200006	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	30	8386	4248	11333	0	09
200006	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	30	17241	9668	7677	0	08
200006	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	30	8635	11866	10508	0	09
200006	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	20245	17883	522	0	09
200006	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	30	5110	3996	838	0	09
200006	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	30	17262	7649	157	0	09
200006	00078	BM002	00386	8910039150	SJ022	177154068200	S03	19960407	0	0	0	0	0	12
200006	00078	BM002	00386	8910039150	SJ024	177154068600	S03	19970403	30	1716	366	23068	0	09
200007	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	30	114	317	0	0	09
200007	00078	BM002	00386	8910039150	008	177150049700	S04	19701118	0	0	0	0	0	12
200007	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200007	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200007	00078	BM002	00386	8910039150	020	177154019300	S03	19941031	1	12	7	293	0	09
200007	00078	BM002	00386	8910039150	021	177154024100	S02	19800923	0	0	0	0	0	12
200007	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	31	3341	1041	32163	0	08
200007	00078	BM002	00386	8910039150	S001	177150021500	S04	19910608	0	0	0	0	0	12
200007	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	31	2534	1457	52	0	09
200007	00078	BM002	00386	8910039150	S004	177150021800	S03	19970616	31	1264	635	2759	0	09
200007	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200007	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200007	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200007	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	30	19798	5869	0	0	09
200007	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200007	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	30	852	256	13817	0	09
200007	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200007	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200007	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200007	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200007	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	30	3966	3013	18610	0	09
200007	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	30	14383	5341	9271	0	08
200007	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	30	9310	16421	7683	0	09
200007	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	17922	10632	173	0	09
200007	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	30	4435	3656	1698	0	09
200007	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	30	16402	6307	278	0	09
200007	00078	BM002	00386	8910039150	SJ022	177154068200	S03	19960407	0	0	0	0	0	12
200007	00078	BM002	00386	8910039150	SJ024	177154068600	S03	19970403	29	1336	1118	15250	0	09
200008	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	31	98	227	0	0	09
200008	00078	BM002	00386	8910039150	008	177150049700	S04	19701118	0	0	0	0	0	12
200008	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200008	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200008	00078	BM002	00386	8910039150	020	177154019300	S03	19941031	0	0	0	0	0	12
200008	00078	BM002	00386	8910039150	021	177154024100	S02	19800923	0	0	0	0	0	12
200008	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	31	1534	416	26383	0	08
200008	00078	BM002	00386	8910039150	S001	177150021500	S04	19910608	0	0	0	0	0	12
200008	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	31	3854	1895	31	0	09
200008	00078	BM002	00386	8910039150	S004	177150021800	S03	19970616	31	1367	1766	2530	0	09
200008	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200008	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200008	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200008	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200008	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	31	16524	6148	6081	0	09
200008	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200008	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	12	315	106	5428	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200008	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200008	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200008	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200008	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	31	3309	4944	16578	0	09
200008	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	31	14680	5877	9417	0	09
200008	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	31	8854	19863	8684	0	09
200008	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	31	17871	11584	233	0	09
200008	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	31	3819	3966	1596	0	09
200008	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	31	15874	6403	407	0	09
200008	00078	BM002	00386	8910039150	SJ022	177154068200	S03	19960407	0	0	0	0	0	12
200008	00078	BM002	00386	8910039150	SJ024	177154068600	S03	19970403	31	1759	3945	2065	0	09
200009	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	30	86	310	0	0	09
200009	00078	BM002	00386	8910039150	008	177150049700	S04	19701118	0	0	0	0	0	12
200009	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200009	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200009	00078	BM002	00386	8910039150	020	177154019300	S03	19941031	0	0	0	0	0	15
200009	00078	BM002	00386	8910039150	021	177154024100	S02	19800923	0	0	0	0	0	12
200009	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	30	2399	546	26622	0	08
200009	00078	BM002	00386	8910039150	S001	177150021500	S04	19910608	0	0	0	0	0	12
200009	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	30	3915	3338	102	0	09
200009	00078	BM002	00386	8910039150	S004	177150021800	S03	19970616	30	1776	5028	1905	0	09
200009	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200009	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200009	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200009	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200009	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	30	11451	7887	12215	0	09
200009	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200009	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	0	0	0	0	0	12
200009	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200009	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200009	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200009	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200009	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	30	3932	7033	15523	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	30	7740	6263	14045	0	09
200009	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	30	6828	18169	9342	0	09
200009	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	18668	14142	346	0	09
200009	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	30	3866	4237	1767	0	09
200009	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	30	16441	7409	358	0	09
200009	00078	BM002	00386	8910039150	SJ022	177154068200	S03	19960407	0	0	0	0	0	12
200009	00078	BM002	00386	8910039150	SJ024	177154068600	S03	19970403	30	1227	1004	2466	0	09
200010	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	31	108	523	0	0	09
200010	00078	BM002	00386	8910039150	008	177150049700	S04	19701118	0	0	0	0	0	12
200010	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200010	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200010	00078	BM002	00386	8910039150	020	177154019300	S03	19941031	0	0	0	0	0	15
200010	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	22	1236	3475	3257	0	09
200010	00078	BM002	00386	8910039150	021	177154024100	S02	19800923	0	0	0	0	0	12
200010	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	31	2872	688	31969	0	08
200010	00078	BM002	00386	8910039150	S001	177150021500	S04	19910608	0	0	0	0	0	12
200010	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	31	3396	14299	97	0	09
200010	00078	BM002	00386	8910039150	S004	177150021800	S03	19970616	31	1387	1953	2317	0	09
200010	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200010	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200010	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200010	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200010	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	31	12254	9398	20634	0	09
200010	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200010	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	0	0	0	0	0	12
200010	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200010	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200010	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200010	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200010	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	31	4482	7293	16304	0	09
200010	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	31	9555	7855	19381	0	09
200010	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	31	10044	25049	11513	0	09
200010	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	31	20035	13408	190	0	09
200010	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	31	4030	6484	1798	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	31	16887	6683	161	0	09
200010	00078	BM002	00386	8910039150	SJ022	177154068200	S03	19960407	0	0	0	0	0	12
200010	00078	BM002	00386	8910039150	SJ024	177154068600	S03	19970403	31	1266	1060	2401	0	09
200011	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	18	80	467	0	0	09
200011	00078	BM002	00386	8910039150	008	177150049700	S04	19701118	0	0	0	0	0	12
200011	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200011	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200011	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	29	479	634	5007	0	09
200011	00078	BM002	00386	8910039150	021	177154024100	S02	19800923	0	0	0	0	0	12
200011	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	30	3191	782	39235	0	08
200011	00078	BM002	00386	8910039150	S001	177150021500	S04	19910608	0	0	0	0	0	12
200011	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	30	3170	9237	90	0	09
200011	00078	BM002	00386	8910039150	S004	177150021800	S03	19970616	30	1175	923	2340	0	09
200011	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200011	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200011	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200011	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200011	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	30	8549	8548	20006	0	09
200011	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200011	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	0	0	0	0	0	12
200011	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200011	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200011	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200011	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200011	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	30	4892	6006	15514	0	09
200011	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	30	7017	7691	19587	0	09
200011	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	30	9376	19921	10261	0	09
200011	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	29	15776	12091	385	0	09
200011	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	30	3799	5434	1738	0	09
200011	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	30	15561	6113	343	0	09
200011	00078	BM002	00386	8910039150	SJ022	177154068200	S03	19960407	0	0	0	0	0	12
200011	00078	BM002	00386	8910039150	SJ024	177154068600	S03	19970403	30	1796	1030	3978	0	09
200012	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	0	0	0	0	0	12
200012	00078	BM002	00386	8910039150	008	177150049700	S04	19701118	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200012	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200012	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	17	257	168	2637	0	09
200012	00078	BM002	00386	8910039150	021	177154024100	S02	19800923	0	0	0	0	0	12
200012	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	31	3576	857	41230	0	08
200012	00078	BM002	00386	8910039150	S001	177150021500	S04	19910608	0	0	0	0	0	12
200012	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	31	3722	2206	93	0	09
200012	00078	BM002	00386	8910039150	S004	177150021800	S03	19970616	31	1295	973	2418	0	09
200012	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200012	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200012	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200012	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200012	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	31	7052	7322	20487	0	09
200012	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200012	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	0	0	0	0	0	12
200012	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200012	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200012	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200012	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200012	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	31	4107	6668	16275	0	09
200012	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	31	5968	8598	20546	0	09
200012	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	31	8804	15482	9711	0	09
200012	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	31	19194	15137	339	0	09
200012	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	31	4322	3903	1862	0	09
200012	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	31	17468	5184	274	0	09
200012	00078	BM002	00386	8910039150	SJ022	177154068200	S03	19960407	0	0	0	0	0	12
200012	00078	BM002	00386	8910039150	SJ024	177154068600	S03	19970403	31	1182	1578	7614	0	09
200001	00078	BM002	00387	8910039150	001A	177150023801	S03	19920810	30	1015	325	12396	0	09
200001	00078	BM002	00387	8910039150	003	177150024000	D03	19810131	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	003D	177150024000	D02	19590525	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	006A	177150024301	S02	19981107	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	016	177150055200	S04	19790917	0	0	0	0	0	13
200001	00078	BM002	00387	8910039150	018	177154029701	S01	19970613	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	30	1411	1369	13368	0	09
200001	00078	BM002	00387	8910039150	S009	177150022100	S04	19930814	30	0	13352	0	0	11
200001	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	30	1121	3549	0	0	09
200001	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	U009	177150026901	S03	19980709	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200001	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	30	2011	3368	18934	0	09
200001	00078	BM002	00387	8910039150	U015	177154011000	S03	19970325	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	U016	177154055001	S01	19921119	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200001	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200001	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	001A	177150023801	S03	19920810	28	1064	398	13871	0	09
200002	00078	BM002	00387	8910039150	003	177150024000	D03	19810131	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	003D	177150024000	D02	19590525	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	006A	177150024301	S02	19981107	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	016	177150055200	S04	19790917	0	0	0	0	0	13
200002	00078	BM002	00387	8910039150	018	177154029701	S01	19970613	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	29	1770	1157	16083	0	09
200002	00078	BM002	00387	8910039150	S009	177150022100	S04	19930814	29	0	14691	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	29	1571	1626	0	0	09
200002	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	U009	177150026901	S03	19980709	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200002	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	29	2451	3285	15240	0	09
200002	00078	BM002	00387	8910039150	U015	177154011000	S03	19970325	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	U016	177154055001	S01	19921119	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200002	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200002	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	001A	177150023801	S03	19920810	28	1922	6677	29061	0	09
200003	00078	BM002	00387	8910039150	003	177150024000	D03	19810131	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	003D	177150024000	D02	19590525	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	006A	177150024301	S02	19981107	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	016	177150055200	S04	19790917	0	0	0	0	0	13
200003	00078	BM002	00387	8910039150	018	177154029701	S01	19970613	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	31	2027	902	18258	0	09
200003	00078	BM002	00387	8910039150	S009	177150022100	S04	19930814	31	0	14148	0	0	11
200003	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	31	564	501	0	0	09
200003	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	U009	177150026901	S03	19980709	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200003	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	31	4062	2157	24198	0	09
200003	00078	BM002	00387	8910039150	U015	177154011000	S03	19970325	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	U016	177154055001	S01	19921119	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200003	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200003	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	001A	177150023801	S03	19920810	30	3208	4068	28112	0	09
200004	00078	BM002	00387	8910039150	003	177150024000	D03	19810131	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	003D	177150024000	D02	19590525	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	006A	177150024301	S02	19981107	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	018	177154029701	S01	19970613	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	30	2051	276	18058	0	09
200004	00078	BM002	00387	8910039150	S009	177150022100	S04	19930814	30	0	10471	0	0	11
200004	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	30	530	263	0	0	09
200004	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	BM002	00387	8910039150	U009	177150026901	S03	19980709	0	0	0	0	0	15
200004	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200004	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	30	5145	5866	26406	0	09
200004	00078	BM002	00387	8910039150	U015	177154011000	S03	19970325	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	21	758	1334	360	0	09
200004	00078	BM002	00387	8910039150	U016	177154055001	S01	19921119	0	0	0	0	0	15
200004	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200004	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200004	00078	BM002	00387	8910039150	SC016	177150055200	S04	19790917	0	0	0	0	0	13
200005	00078	BM002	00387	8910039150	001A	177150023801	S03	19920810	31	3094	2000	27679	0	09
200005	00078	BM002	00387	8910039150	003	177150024000	D03	19810131	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	003D	177150024000	D02	19590525	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	006A	177150024301	S02	19981107	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	018	177154029701	S01	19970613	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	31	1964	396	18029	0	09
200005	00078	BM002	00387	8910039150	S009	177150022100	S04	19930814	15	0	5063	0	0	11
200005	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	30	2018	439	22	0	09
200005	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	31	2584	1392	19289	0	09
200005	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	31	1592	1241	716	0	09
200005	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200005	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200005	00078	BM002	00387	8910039150	SC016	177150055200	S04	19790917	0	0	0	0	0	13
200006	00078	BM002	00387	8910039150	001A	177150023801	S03	19920810	30	2754	4113	32142	0	09
200006	00078	BM002	00387	8910039150	003	177150024000	D03	19810131	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	003D	177150024000	D02	19590525	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	006A	177150024301	S02	19981107	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	018	177154029701	S01	19970613	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	30	2124	1386	20009	0	09
200006	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	0	0	0	0	0	13
200006	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	30	1860	639	30	0	09
200006	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200006	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	30	2202	4083	16890	0	09
200006	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	30	1293	1124	630	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200006	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200006	00078	BM002	00387	8910039150	SC013	177150058802	S01	20000626	5	31	6174	202	0	08
200006	00078	BM002	00387	8910039150	SC016	177150055200	S04	19790917	0	0	0	0	0	13
200007	00078	BM002	00387	8910039150	001A	177150023801	S03	19920810	31	2696	3702	32119	0	09
200007	00078	BM002	00387	8910039150	003	177150024000	D03	19810131	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	003D	177150024000	D02	19590525	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	006A	177150024301	S02	19981107	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	018	177154029701	S01	19970613	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	31	2160	974	20180	0	09
200007	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	26	0	29272	3	0	11
200007	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	31	2604	5528	31	0	09
200007	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200007	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	31	1891	3041	14389	0	09
200007	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	31	1002	1633	490	0	09
200007	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200007	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200007	00078	BM002	00387	8910039150	SC013	177150058802	S01	20000626	29	13155	91278	370	0	08
200007	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	6	1993	6653	180	0	08
200007	00078	BM002	00387	8910039150	SC016	177150055200	S04	19790917	0	0	0	0	0	15
200008	00078	BM002	00387	8910039150	001A	177150023801	S03	19920810	31	2250	4325	28555	0	09
200008	00078	BM002	00387	8910039150	003	177150024000	D03	19810131	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	003D	177150024000	D02	19590525	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	006A	177150024301	S02	19981107	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	018	177154029701	S01	19970613	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	31	1831	895	18241	0	09
200008	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	31	5	34857	0	0	11
200008	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	31	3745	16128	27	0	09
200008	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200008	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	U013	177150027301	S02	19990919	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	31	1268	249	10231	0	09
200008	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	31	993	756	514	0	09
200008	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200008	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200008	00078	BM002	00387	8910039150	SC013	177150058802	S01	20000626	31	25557	34784	191	0	08
200008	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	31	18351	68775	2097	0	08
200009	00078	BM002	00387	8910039150	001A	177150023801	S03	19920810	30	2228	3847	31185	0	09
200009	00078	BM002	00387	8910039150	003	177150024000	D03	19810131	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	003D	177150024000	D02	19590525	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	006A	177150024301	S02	19981107	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	018	177154029701	S01	19970613	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	30	1523	836	14850	0	09
200009	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	30	12	45969	0	0	11
200009	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	30	1228	3457	0	0	09
200009	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200009	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	U013	177150027301	S02	19990919	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	30	1547	491	12211	0	09
200009	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	30	975	2698	496	0	09
200009	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200009	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200009	00078	BM002	00387	8910039150	SC013	177150058802	S01	20000626	30	26937	23533	7699	0	08
200009	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	30	12846	79962	1500	0	08
200010	00078	BM002	00387	8910039150	001A	177150023801	S03	19920810	31	2201	3653	30932	0	09
200010	00078	BM002	00387	8910039150	003	177150024000	D03	19810131	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	003D	177150024000	D02	19590525	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	006A	177150024301	S02	19981107	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	018	177154029701	S01	19970613	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	31	1870	3378	17836	0	09
200010	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	31	13	39659	0	0	11
200010	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	31	1213	4794	0	0	09
200010	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200010	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	U013	177150027301	S02	19990919	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	31	2476	4450	19168	0	09
200010	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	29	897	1216	443	0	09
200010	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200010	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200010	00078	BM002	00387	8910039150	SC013	177150058802	S01	20000626	31	14464	13572	19935	0	08
200010	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	31	17962	80778	1186	0	08
200011	00078	BM002	00387	8910039150	001A	177150023801	S03	19920810	28	1843	4992	26508	0	09
200011	00078	BM002	00387	8910039150	003	177150024000	D03	19810131	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	003D	177150024000	D02	19590525	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	006A	177150024301	S02	19981107	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	018	177154029701	S01	19970613	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	30	1391	843	13440	0	09
200011	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	29	0	32929	0	0	11
200011	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	30	1200	6248	1	0	09
200011	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200011	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	U013	177150027301	S02	19990919	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	30	2174	3465	16056	0	09
200011	00078	BM002	00387	8910039150	U015	177154011000	S03	19970325	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	9	285	298	144	0	09
200011	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200011	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200011	00078	BM002	00387	8910039150	SC013	177150058802	S01	20000626	29	13827	11150	21267	0	08
200011	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	30	13491	19212	7631	0	08
200012	00078	BM002	00387	8910039150	001A	177150023801	S03	19920810	29	2070	7221	27774	0	09
200012	00078	BM002	00387	8910039150	003	177150024000	D03	19810131	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	003D	177150024000	D02	19590525	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	006A	177150024301	S02	19981107	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	018	177154029701	S01	19970613	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	31	1212	81	11091	0	09
200012	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	31	0	34671	0	0	11
200012	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	30	2933	4811	30	0	09
200012	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200012	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	U013	177150027301	S02	19990919	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	31	1933	1551	12394	0	09
200012	00078	BM002	00387	8910039150	U015	177154011000	S03	19970325	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	22	675	831	419	0	09
200012	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	24	2391	3508	1166	0	09
200012	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200012	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200012	00078	BM002	00387	8910039150	SC013	177150058802	S01	20000626	31	13641	2838	26437	0	08
200012	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	31	13772	7985	10057	0	08
200001	00078	BM002	00390	8910039150	001	177170030200	D02	19980131	0	0	0	0	0	13
200001	00078	BM002	00390	8910039150	001D	177170030200	D03	19990619	0	0	0	0	0	13
200001	00078	BM002	00390	8910039150	004	177170030801	D03	19960405	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	004D	177170030801	D02	19940628	0	0	0	0	0	13
200001	00078	BM002	00390	8910039150	008	177170030101	S01	19970505	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	011	177170030900	S01	19830821	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	014	177170030300	S02	19670223	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200001	00078	BM002	00390	8910039150	030	177142004600	S01	19750601	31	3884	327	331	0	09
200001	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	30	3374	4614	4409	0	09
200001	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	30	3475	211	10517	0	09
200001	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	30	2360	680	13965	0	09
200001	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	30	527	266	3212	0	09
200001	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	30	2589	708	15419	0	09
200001	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	CB015	177170055200	S01	19890718	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	SG025	177142000600	S03	19930809	0	0	0	0	0	12
200001	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	31	2240	242	1880	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	BM002	00390	8910039150	001	177170030200	D02	19980131	0	0	0	0	0	13
200002	00078	BM002	00390	8910039150	001D	177170030200	D03	19990619	0	0	0	0	0	13
200002	00078	BM002	00390	8910039150	004	177170030801	D03	19960405	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	004D	177170030801	D02	19940628	0	0	0	0	0	13
200002	00078	BM002	00390	8910039150	008	177170030101	S01	19970505	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	011	177170030900	S01	19830821	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	014	177170030300	S02	19670223	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200002	00078	BM002	00390	8910039150	030	177142004600	S01	19750601	29	3376	262	308	0	09
200002	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	29	3271	4837	5217	0	09
200002	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	29	3419	145	10373	0	09
200002	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	29	2623	336	13172	0	09
200002	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	29	468	196	2678	0	09
200002	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	29	2143	415	13609	0	09
200002	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	CB015	177170055200	S01	19890718	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	SG025	177142000600	S03	19930809	0	0	0	0	0	12
200002	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	29	1981	286	1767	0	09
200003	00078	BM002	00390	8910039150	001	177170030200	D02	19980131	0	0	0	0	0	13
200003	00078	BM002	00390	8910039150	001D	177170030200	D03	19990619	0	0	0	0	0	13
200003	00078	BM002	00390	8910039150	004	177170030801	D03	19960405	0	0	0	0	0	12
200003	00078	BM002	00390	8910039150	004D	177170030801	D02	19940628	0	0	0	0	0	13
200003	00078	BM002	00390	8910039150	008	177170030101	S01	19970505	0	0	0	0	0	12
200003	00078	BM002	00390	8910039150	011	177170030900	S01	19830821	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	BM002	00390	8910039150	014	177170030300	S02	19670223	0	0	0	0	0	12
200003	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200003	00078	BM002	00390	8910039150	030	177142004600	S01	19750601	31	2421	203	213	0	09
200003	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	3179	5528	5394	0	09
200003	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200003	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	31	3612	206	11135	0	09
200003	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200003	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200003	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200003	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200003	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200003	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200003	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	2026	210	9946	0	09
200003	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200003	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	31	578	376	3300	0	09
200003	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	31	1931	552	14235	0	09
200003	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200003	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200003	00078	BM002	00390	8910039150	CB015	177170055200	S01	19890718	0	0	0	0	0	12
200003	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200003	00078	BM002	00390	8910039150	SG025	177142000600	S03	19930809	0	0	0	0	0	12
200003	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	23	822	183	750	0	09
200004	00078	BM002	00390	8910039150	001	177170030200	D02	19980131	0	0	0	0	0	13
200004	00078	BM002	00390	8910039150	001D	177170030200	D03	19990619	0	0	0	0	0	13
200004	00078	BM002	00390	8910039150	004	177170030801	D03	19960405	0	0	0	0	0	12
200004	00078	BM002	00390	8910039150	004D	177170030801	D02	19940628	0	0	0	0	0	13
200004	00078	BM002	00390	8910039150	008	177170030101	S01	19970505	0	0	0	0	0	12
200004	00078	BM002	00390	8910039150	011	177170030900	S01	19830821	0	0	0	0	0	12
200004	00078	BM002	00390	8910039150	014	177170030300	S02	19670223	0	0	0	0	0	12
200004	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200004	00078	BM002	00390	8910039150	030	177142004600	S01	19750601	30	2433	690	202	0	09
200004	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	30	2563	5503	5001	0	09
200004	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200004	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	30	3022	378	9378	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200004	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200004	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200004	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200004	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200004	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200004	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	30	2709	190	12917	0	09
200004	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200004	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	30	899	437	4960	0	09
200004	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	30	3248	337	13101	0	09
200004	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200004	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200004	00078	BM002	00390	8910039150	CB015	177170055200	S01	19890718	0	0	0	0	0	12
200004	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	7	1236	237	480	0	09
200004	00078	BM002	00390	8910039150	SG025	177142000600	S03	19930809	0	0	0	0	0	12
200004	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	30	1151	276	992	0	09
200005	00078	BM002	00390	8910039150	001	177170030200	D02	19980131	0	0	0	0	0	13
200005	00078	BM002	00390	8910039150	001D	177170030200	D03	19990619	0	0	0	0	0	13
200005	00078	BM002	00390	8910039150	004	177170030801	D03	19960405	0	0	0	0	0	12
200005	00078	BM002	00390	8910039150	004D	177170030801	D02	19940628	0	0	0	0	0	13
200005	00078	BM002	00390	8910039150	008	177170030101	S01	19970505	0	0	0	0	0	12
200005	00078	BM002	00390	8910039150	011	177170030900	S01	19830821	0	0	0	0	0	12
200005	00078	BM002	00390	8910039150	014	177170030300	S02	19670223	0	0	0	0	0	12
200005	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200005	00078	BM002	00390	8910039150	030	177142004600	S01	19750601	31	2087	2815	183	0	09
200005	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	2157	3452	6607	0	09
200005	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200005	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	31	2795	409	14880	0	09
200005	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200005	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200005	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200005	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200005	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200005	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	2263	853	16596	0	09
200005	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200005	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	31	454	296	3295	0	09
200005	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	31	2856	216	11921	0	09
200005	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200005	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200005	00078	BM002	00390	8910039150	CB015	177170055200	S01	19890718	0	0	0	0	0	12
200005	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	31	3542	993	843	0	09
200005	00078	BM002	00390	8910039150	SG025	177142000600	S03	19930809	0	0	0	0	0	12
200005	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	31	1878	282	1703	0	09
200006	00078	BM002	00390	8910039150	001	177170030200	D02	19980131	0	0	0	0	0	13
200006	00078	BM002	00390	8910039150	001D	177170030200	D03	19990619	0	0	0	0	0	13
200006	00078	BM002	00390	8910039150	004	177170030801	D03	19960405	0	0	0	0	0	12
200006	00078	BM002	00390	8910039150	004D	177170030801	D02	19940628	0	0	0	0	0	13
200006	00078	BM002	00390	8910039150	008	177170030101	S01	19970505	0	0	0	0	0	12
200006	00078	BM002	00390	8910039150	011	177170030900	S01	19830821	0	0	0	0	0	12
200006	00078	BM002	00390	8910039150	014	177170030300	S02	19670223	0	0	0	0	0	12
200006	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200006	00078	BM002	00390	8910039150	030	177142004600	S01	19750601	30	2629	974	196	0	09
200006	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	30	1997	468	6264	0	09
200006	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200006	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	30	2637	300	11810	0	09
200006	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200006	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200006	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200006	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200006	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200006	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200006	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	30	2130	658	16296	0	09
200006	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200006	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	30	487	243	3786	0	09
200006	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	30	3372	2727	14719	0	09
200006	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200006	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	BM002	00390	8910039150	CB015	177170055200	S01	19890718	0	0	0	0	0	12
200006	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	30	2491	573	1800	0	09
200006	00078	BM002	00390	8910039150	SG025	177142000600	S03	19930809	0	0	0	0	0	12
200006	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	30	1694	224	1361	0	09
200007	00078	BM002	00390	8910039150	001	177170030200	D02	19980131	0	0	0	0	0	13
200007	00078	BM002	00390	8910039150	001D	177170030200	D03	19990619	0	0	0	0	0	13
200007	00078	BM002	00390	8910039150	004	177170030801	D03	19960405	0	0	0	0	0	12
200007	00078	BM002	00390	8910039150	004D	177170030801	D02	19940628	0	0	0	0	0	13
200007	00078	BM002	00390	8910039150	008	177170030101	S01	19970505	0	0	0	0	0	12
200007	00078	BM002	00390	8910039150	011	177170030900	S01	19830821	0	0	0	0	0	12
200007	00078	BM002	00390	8910039150	014	177170030300	S02	19670223	0	0	0	0	0	12
200007	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200007	00078	BM002	00390	8910039150	030	177142004600	S01	19750601	31	2727	397	206	0	09
200007	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	2104	2461	6073	0	09
200007	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200007	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	31	3010	108	12462	0	09
200007	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200007	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200007	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200007	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200007	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200007	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200007	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	2158	446	16368	0	09
200007	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200007	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	31	515	207	3961	0	09
200007	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	31	3823	5489	17980	0	09
200007	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200007	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200007	00078	BM002	00390	8910039150	CB015	177170055200	S01	19890718	0	0	0	0	0	12
200007	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	31	2258	316	2325	0	09
200007	00078	BM002	00390	8910039150	SG025	177142000600	S03	19930809	0	0	0	0	0	12
200007	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	31	1551	235	1293	0	09
200008	00078	BM002	00390	8910039150	001	177170030200	D02	19980131	0	0	0	0	0	13
200008	00078	BM002	00390	8910039150	001D	177170030200	D03	19990619	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	BM002	00390	8910039150	004	177170030801	D03	19960405	0	0	0	0	0	12
200008	00078	BM002	00390	8910039150	004D	177170030801	D02	19940628	0	0	0	0	0	13
200008	00078	BM002	00390	8910039150	008	177170030101	S01	19970505	0	0	0	0	0	12
200008	00078	BM002	00390	8910039150	011	177170030900	S01	19830821	0	0	0	0	0	12
200008	00078	BM002	00390	8910039150	014	177170030300	S02	19670223	0	0	0	0	0	12
200008	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200008	00078	BM002	00390	8910039150	030	177142004600	S01	19750601	31	2634	448	225	0	09
200008	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	1681	8511	4294	0	09
200008	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200008	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	31	2783	238	12252	0	09
200008	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200008	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200008	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200008	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200008	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200008	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200008	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	1938	666	15670	0	09
200008	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200008	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	31	567	774	4681	0	09
200008	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	31	3175	2122	16989	0	09
200008	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200008	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200008	00078	BM002	00390	8910039150	CB015	177170055200	S01	19890718	0	0	0	0	0	12
200008	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	31	1755	4403	4210	0	09
200008	00078	BM002	00390	8910039150	SG025	177142000600	S03	19930809	0	0	0	0	0	12
200008	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	31	1536	269	1394	0	09
200009	00078	BM002	00390	8910039150	001	177170030200	D02	19980131	0	0	0	0	0	13
200009	00078	BM002	00390	8910039150	001D	177170030200	D03	19990619	0	0	0	0	0	13
200009	00078	BM002	00390	8910039150	004	177170030801	D03	19960405	0	0	0	0	0	12
200009	00078	BM002	00390	8910039150	004D	177170030801	D02	19940628	0	0	0	0	0	13
200009	00078	BM002	00390	8910039150	008	177170030101	S01	19970505	0	0	0	0	0	12
200009	00078	BM002	00390	8910039150	011	177170030900	S01	19830821	0	0	0	0	0	12
200009	00078	BM002	00390	8910039150	014	177170030300	S02	19670223	0	0	0	0	0	12
200009	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	BM002	00390	8910039150	030	177142004600	S01	19750601	30	2608	415	235	0	09
200009	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	30	1570	8569	4284	0	09
200009	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200009	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	30	2640	294	11363	0	09
200009	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200009	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200009	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200009	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200009	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200009	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200009	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	30	1974	547	15636	0	09
200009	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200009	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	30	559	863	4464	0	09
200009	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	30	2897	1667	16448	0	09
200009	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200009	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200009	00078	BM002	00390	8910039150	CB015	177170055200	S01	19890718	0	0	0	0	0	12
200009	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	30	2097	2782	2480	0	09
200009	00078	BM002	00390	8910039150	SG025	177142000600	S03	19930809	0	0	0	0	0	12
200009	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	30	1524	244	1412	0	09
200010	00078	BM002	00390	8910039150	001	177170030200	D02	19980131	0	0	0	0	0	13
200010	00078	BM002	00390	8910039150	001D	177170030200	D03	19990619	0	0	0	0	0	13
200010	00078	BM002	00390	8910039150	004	177170030801	D03	19960405	0	0	0	0	0	12
200010	00078	BM002	00390	8910039150	004D	177170030801	D02	19940628	0	0	0	0	0	13
200010	00078	BM002	00390	8910039150	008	177170030101	S01	19970505	0	0	0	0	0	12
200010	00078	BM002	00390	8910039150	011	177170030900	S01	19830821	0	0	0	0	0	12
200010	00078	BM002	00390	8910039150	014	177170030300	S02	19670223	0	0	0	0	0	12
200010	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200010	00078	BM002	00390	8910039150	030	177142004600	S01	19750601	31	2606	438	235	0	09
200010	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	1878	9829	5753	0	09
200010	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200010	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	31	2042	308	8574	0	09
200010	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200010	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200010	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200010	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200010	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200010	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	1959	522	15200	0	09
200010	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200010	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	31	615	2033	4756	0	09
200010	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	31	3172	1109	18632	0	09
200010	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200010	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200010	00078	BM002	00390	8910039150	CB015	177170055200	S01	19890718	0	0	0	0	0	12
200010	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	31	1538	1016	3080	0	09
200010	00078	BM002	00390	8910039150	SG025	177142000600	S03	19930809	0	0	0	0	0	12
200010	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	31	1567	260	1462	0	09
200011	00078	BM002	00390	8910039150	001	177170030200	D02	19980131	0	0	0	0	0	13
200011	00078	BM002	00390	8910039150	001D	177170030200	D03	19990619	0	0	0	0	0	13
200011	00078	BM002	00390	8910039150	004	177170030801	D03	19960405	0	0	0	0	0	12
200011	00078	BM002	00390	8910039150	004D	177170030801	D02	19940628	0	0	0	0	0	13
200011	00078	BM002	00390	8910039150	008	177170030101	S01	19970505	0	0	0	0	0	12
200011	00078	BM002	00390	8910039150	011	177170030900	S01	19830821	0	0	0	0	0	12
200011	00078	BM002	00390	8910039150	014	177170030300	S02	19670223	0	0	0	0	0	12
200011	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200011	00078	BM002	00390	8910039150	030	177142004600	S01	19750601	28	1222	161	78	0	09
200011	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	30	1921	3309	6231	0	09
200011	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200011	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	30	1949	171	8400	0	09
200011	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200011	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200011	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200011	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200011	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200011	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200011	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	27	1494	288	12917	0	09
200011	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	30	460	1540	3202	0	09
200011	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	30	2812	756	17205	0	09
200011	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200011	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200011	00078	BM002	00390	8910039150	CB015	177170055200	S01	19890718	0	0	0	0	0	12
200011	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	30	986	637	3857	0	09
200011	00078	BM002	00390	8910039150	SG025	177142000600	S03	19930809	0	0	0	0	0	12
200011	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	28	1565	188	1306	0	09
200012	00078	BM002	00390	8910039150	001	177170030200	D02	19980131	0	0	0	0	0	13
200012	00078	BM002	00390	8910039150	001D	177170030200	D03	19990619	0	0	0	0	0	13
200012	00078	BM002	00390	8910039150	004	177170030801	D03	19960405	0	0	0	0	0	12
200012	00078	BM002	00390	8910039150	004D	177170030801	D02	19940628	0	0	0	0	0	13
200012	00078	BM002	00390	8910039150	008	177170030101	S01	19970505	0	0	0	0	0	12
200012	00078	BM002	00390	8910039150	011	177170030900	S01	19830821	0	0	0	0	0	12
200012	00078	BM002	00390	8910039150	014	177170030300	S02	19670223	0	0	0	0	0	12
200012	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200012	00078	BM002	00390	8910039150	030	177142004600	S01	19750601	31	3323	557	825	0	09
200012	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	2029	2798	6122	0	09
200012	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200012	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	31	3761	557	15193	0	09
200012	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200012	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200012	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200012	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200012	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200012	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200012	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	1887	358	15260	0	09
200012	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200012	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	31	737	794	4251	0	09
200012	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	31	2420	646	9666	0	09
200012	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200012	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200012	00078	BM002	00390	8910039150	CB015	177170055200	S01	19890718	0	0	0	0	0	12
200012	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	31	1219	453	4631	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	BM002	00390	8910039150	SG025	177142000600	S03	19930809	0	0	0	0	0	12
200012	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	29	1701	269	1346	0	09
200001	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	003	177140033800	S03	19750326	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	025	177174015700	S02	19950620	30	2875	1565	11700	0	09
200001	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	07
200001	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	30	1706	1777	14006	0	09
200001	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	12	2729	308	6870	0	09
200001	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	12	1346	94	1404	0	09
200001	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	30	4835	1081	9293	0	09
200001	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Y029	177174040800	S03	19991002	30	13432	24044	379	0	08
200001	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200001	00078	BM002	00392	8910039150	CS014	177170040000	S08	19960405	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	CS026	177174041301	S01	19990428	0	0	0	0	0	15

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200001	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	003	177140033800	S03	19750326	0	0	0	0	0	15
200002	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	025	177174015700	S02	19950620	29	3084	1683	13470	0	09
200002	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	07
200002	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	29	2153	2981	14116	0	09
200002	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	29	3584	1224	19059	0	09
200002	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	29	2156	1231	5096	0	09
200002	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	29	5980	2370	11212	0	09
200002	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Y029	177174040800	S03	19991002	29	9420	21327	561	0	08
200002	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200002	00078	BM002	00392	8910039150	CS014	177170040000	S08	19960405	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200002	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	025	177174015700	S02	19950620	31	3231	324	14780	0	09
200003	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	07
200003	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	2181	1942	15570	0	09
200003	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	31	3798	1774	19900	0	09
200003	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	31	2289	509	5353	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	31	5401	2505	10932	0	09
200003	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Y029	177174040800	S03	19991002	31	8105	23408	1007	0	08
200003	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200003	00078	BM002	00392	8910039150	CS014	177170040000	S08	19960405	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200003	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	025	177174015700	S02	19950620	30	3066	672	13347	0	09
200004	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	07
200004	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	30	1781	679	13712	0	09
200004	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	30	3751	322	18563	0	09
200004	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	30	2384	400	5397	0	09
200004	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	30	5043	1170	10975	0	09
200004	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Y029	177174040800	S03	19991002	20	5715	12060	435	0	08
200004	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200004	00078	BM002	00392	8910039150	CS014	177170040000	S08	19960405	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200004	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	025	177174015700	S02	19950620	31	3087	712	13392	0	09
200005	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	07
200005	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	1983	835	15005	0	09
200005	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	31	3317	1173	18048	0	09
200005	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	31	2087	386	4979	0	09
200005	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	31	5725	4068	12418	0	09
200005	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	26	1197	54	23095	0	09
200005	00078	BM002	00392	8910039150	Y029	177174040800	S03	19991002	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200005	00078	BM002	00392	8910039150	CS014	177170040000	S08	19960405	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200005	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	BM002	00392	8910039150	025	177174015700	S02	19950620	30	2808	326	13284	0	09
200006	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	07
200006	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	30	1958	369	13460	0	09
200006	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	30	2958	1568	17574	0	09
200006	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	30	1879	456	5135	0	09
200006	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	30	4974	887	11014	0	09
200006	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	30	1432	187	28696	0	09
200006	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200006	00078	BM002	00392	8910039150	CS014	177170040000	S08	19960405	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200006	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	025	177174015700	S02	19950620	31	3151	238	14835	0	09
200007	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	07
200007	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	1668	221	15419	0	09
200007	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	31	2988	376	17592	0	09
200007	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	31	1784	249	5209	0	09
200007	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	31	4989	607	10948	0	09
200007	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	24	1108	111	22086	0	09
200007	00078	BM002	00392	8910039150	Y029	177174040800	S03	19991002	2	4	63	408	0	08
200007	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200007	00078	BM002	00392	8910039150	CS014	177170040000	S08	19960405	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200007	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	025	177174015700	S02	19950620	31	3123	241	15795	0	09
200008	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	07
200008	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	1486	163	14760	0	09
200008	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	31	2879	975	17966	0	09
200008	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	31	1772	447	5533	0	09
200008	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	31	5083	900	11826	0	09
200008	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	8	285	62	6032	0	09
200008	00078	BM002	00392	8910039150	Y029	177174040800	S03	19991002	31	2857	24470	9473	0	08
200008	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200008	00078	BM002	00392	8910039150	CS014	177170040000	S08	19960405	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200008	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	025	177174015700	S02	19950620	30	2919	497	14397	0	09
200009	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	07
200009	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	30	1650	186	16170	0	09
200009	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	30	2593	1458	15850	0	09
200009	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	30	1600	500	5121	0	09
200009	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	30	4648	751	10638	0	09
200009	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Y029	177174040800	S03	19991002	30	3212	50566	8887	0	08
200009	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200009	00078	BM002	00392	8910039150	CS014	177170040000	S08	19960405	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200009	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	025	177174015700	S02	19950620	31	2996	1096	14357	0	09
200010	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	07
200010	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	1353	1010	16762	0	09
200010	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	31	2928	2308	18599	0	09
200010	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	31	1372	550	4342	0	09
200010	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	31	4941	1459	11012	0	09
200010	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Y029	177174040800	S03	19991002	31	1983	57558	10195	0	08
200010	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200010	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	31	8709	3704	484	0	09
200010	00078	BM002	00392	8910039150	CS014	177170040000	S08	19960405	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	CS026	177174041302	S01	20000223	31	4516	145	3721	0	09
200010	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200010	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	025	177174015700	S02	19950620	30	2767	828	13633	0	09
200011	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	07
200011	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	27	1049	333	14685	0	09
200011	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	30	2680	576	17408	0	09
200011	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	30	1760	334	6723	0	09
200011	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	30	4589	3622	10462	0	09
200011	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Y029	177174040800	S03	19991002	21	675	22776	7275	0	09
200011	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200011	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	30	8102	4638	465	0	09
200011	00078	BM002	00392	8910039150	CS014	177170040000	S08	19960405	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	CS026	177174041302	S01	20000223	30	3980	159	3477	0	09
200011	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200011	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	025	177174015700	S02	19950620	30	2910	912	13378	0	09
200012	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	07
200012	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	1706	480	17597	0	09
200012	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	31	3140	900	18039	0	09
200012	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	31	1647	2233	5008	0	09
200012	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	31	3669	3621	7839	0	09
200012	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Y029	177174040800	S03	19991002	31	672	28695	10914	0	09
200012	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200012	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	31	8825	4305	464	0	09
200012	00078	BM002	00392	8910039150	CS014	177170040000	S08	19960405	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	CS026	177174041302	S01	20000223	29	3717	462	4278	0	09
200012	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200012	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200001	01102	SS154	00419		B001	177114103800	S01	19920323	0	0	0	0	0	12
200001	01102	SS154	00419		B003	177114116200	S01	19950426	27	36948	24466	0	0	08
200001	01102	SS154	00419		B004	177114116802	S01	19950928	27	15842	10741	0	0	08
200001	02332	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200001	02332	SS154	00419		C003	177114126100	S01	19980623	31	19681	48323	1	0	11
200002	02412	SS154	00419		B001	177114103800	S01	19920323	0	0	0	0	0	12
200002	02412	SS154	00419		B003	177114116200	S01	19950426	28	38440	20202	0	0	08
200002	02412	SS154	00419		B004	177114116802	S01	19950928	28	13202	6626	0	0	08
200002	02332	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200002	02332	SS154	00419		C003	177114126100	S01	19980623	29	22822	48654	0	0	11
200003	02412	SS154	00419		B001	177114103800	S01	19920323	0	0	0	0	0	12
200003	02412	SS154	00419		B003	177114116200	S01	19950426	26	37096	21898	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02412	SS154	00419		B004	177114116802	S01	19950928	22	11805	7316	0	0	08
200003	02332	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200003	02332	SS154	00419		C003	177114126100	S01	19980623	31	22029	51218	0	0	11
200004	02412	SS154	00419		B001	177114103800	S01	19920323	0	0	0	0	0	12
200004	02412	SS154	00419		B003	177114116200	S01	19950426	27	39580	22230	0	0	08
200004	02412	SS154	00419		B004	177114116802	S01	19950928	27	15112	8981	0	0	08
200004	02332	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200004	02332	SS154	00419		C003	177114126100	S01	19980623	30	24050	23502	0	0	11
200005	02412	SS154	00419		B001	177114103800	S01	19920323	0	0	0	0	0	12
200005	02412	SS154	00419		B003	177114116200	S01	19950426	26	35841	15907	0	0	08
200005	02412	SS154	00419		B004	177114116802	S01	19950928	26	16339	6789	0	0	08
200005	02332	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200005	02332	SS154	00419		C003	177114126100	S01	19980623	31	21124	31243	0	0	11
200006	02412	SS154	00419		B001	177114103800	S01	19920323	0	0	0	0	0	12
200006	02412	SS154	00419		B003	177114116200	S01	19950426	29	40260	14453	0	0	08
200006	02412	SS154	00419		B004	177114116802	S01	19950928	29	16828	6245	0	0	08
200006	02332	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200006	02332	SS154	00419		C003	177114126100	S01	19980623	30	22862	37807	0	0	11
200007	02412	SS154	00419		B001	177114103800	S01	19920323	0	0	0	0	0	12
200007	02412	SS154	00419		B003	177114116200	S01	19950426	22	31923	14542	0	0	08
200007	02412	SS154	00419		B004	177114116802	S01	19950928	22	10894	6060	0	0	08
200007	02332	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200007	02332	SS154	00419		C003	177114126100	S01	19980623	31	24977	53013	0	0	11
200008	02412	SS154	00419		B001	177114103800	S01	19920323	0	0	0	0	0	12
200008	02412	SS154	00419		B003	177114116200	S01	19950426	30	44249	21929	0	0	08
200008	02412	SS154	00419		B004	177114116802	S01	19950928	30	15012	9073	0	0	08
200008	02332	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200008	02332	SS154	00419		C003	177114126100	S01	19980623	31	26012	28331	0	0	11
200009	02412	SS154	00419		B001	177114103800	S01	19920323	0	0	0	0	0	12
200009	02412	SS154	00419		B003	177114116200	S01	19950426	27	37481	17524	0	0	08
200009	02412	SS154	00419		B004	177114116802	S01	19950928	29	14478	7992	0	0	08
200009	02421	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200009	02421	SS154	00419		C003	177114126100	S01	19980623	28	21990	26486	0	0	11
200010	02412	SS154	00419		B001	177114103800	S01	19920323	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02412	SS154	00419		B003	177114116200	S01	19950426	28	40237	15235	0	0	08
200010	02412	SS154	00419		B004	177114116802	S01	19950928	28	14435	6560	0	0	08
200010	02421	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200010	02421	SS154	00419		C003	177114126100	S01	19980623	29	22080	24025	0	0	11
200011	02412	SS154	00419		B001	177114103800	S01	19920323	0	0	0	0	0	12
200011	02412	SS154	00419		B003	177114116200	S01	19950426	23	28995	8813	0	0	08
200011	02412	SS154	00419		B004	177114116802	S01	19950928	22	10677	3177	0	0	08
200011	02412	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200011	02412	SS154	00419		C003	177114126100	S01	19980623	24	15881	10729	0	0	11
200011	02412	SS154	00419		C004	177114132600	D01	20001122	0	0	0	0	0	12
200011	02412	SS154	00419		C004D	177114132600	D02	20001122	0	0	0	0	0	12
200011	02412	SS154	00419		C005	177114132900	S01	20001128	0	0	0	0	0	12
200012	02412	SS154	00419		B001	177114103800	S01	19920323	0	0	0	0	0	12
200012	02412	SS154	00419		B003	177114116200	S01	19950426	15	20745	10558	0	0	08
200012	02412	SS154	00419		B004	177114116802	S01	19950928	19	10984	6258	0	0	08
200012	02412	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200012	02412	SS154	00419		C003	177114126100	S01	19980623	5	2723	4422	0	0	11
200012	02412	SS154	00419		C004	177114132600	D01	20001122	17	7846	6592	0	0	08
200012	02412	SS154	00419		C004D	177114132600	D02	20001122	0	0	0	0	0	12
200012	02412	SS154	00419		C005	177114132900	S01	20001128	2	94	70	0	0	08
200012	02412	SS154	00419		C006	177114133400	S01	20001206	2	508	424	0	0	08
200001	02332	SS154	00420		005A	177110057301	D03	19990326	31	3918	3692	248	0	09
200001	02332	SS154	00420		005E	177110057301	D04	19990326	21	9931	4325	1573	0	09
200001	02332	SS154	00420		006	177110057401	S01	19951204	0	0	0	0	0	12
200001	02332	SS154	00420		007	177110058801	S01	19950823	9	840	946	10789	0	08
200001	02332	SS154	00420		009	177110058902	S01	19950725	24	92	3668	4239	0	08
200001	02332	SS154	00420		022A	177114094100	S02	19980128	16	408	1561	24	0	09
200001	02332	SS154	00420		C001	177110030200	D01	19560208	0	0	0	0	0	13
200001	02332	SS154	00420		C001D	177110030200	D02	19770301	0	0	0	0	0	03
200001	02332	SS154	00420		C002	177110030300	S01	19660605	0	0	0	0	0	13
200001	02332	SS154	00420		C018	177110031900	D01	19580407	0	0	0	0	0	12
200001	02332	SS154	00420		C018D	177110031900	D02	19571003	0	0	0	0	0	12
200001	02332	SS154	00420		C024	177114115803	S01	19990225	31	4456	4215	14254	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200001	02332	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200001	02332	SS154	00420		C027	177114128300	S01	19981214	31	13290	3578	2804	0	11
200001	02332	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200001	02332	SS154	00420		E002	177110027502	D01	19980423	31	3241	3625	18331	0	09
200001	02332	SS154	00420		E002D	177110027502	D02	19980423	31	2341	563	17441	0	09
200001	02332	SS154	00420		E004	177110027801	S01	19980331	31	1694	855	45890	0	11
200001	02332	SS154	00420		E005	177110027901	S01	19980227	31	5058	144	28849	0	09
200001	02332	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	12
200001	02332	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200001	02332	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200001	02332	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200001	02332	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200001	02332	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200001	02332	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200001	02332	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200001	02332	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200001	02332	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200001	02332	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200001	02332	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200001	02332	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200001	02332	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200001	02332	SS154	00420		J002	177110055802	S01	19980924	17	17923	32042	976	0	11
200001	02332	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200001	02332	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200001	02332	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200001	02332	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200001	02332	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	13
200001	02332	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200001	02332	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200002	02332	SS154	00420		005A	177110057301	D03	19990326	26	4027	2807	258	0	09
200002	02332	SS154	00420		005E	177110057301	D04	19990326	24	7448	2100	7410	0	09
200002	02332	SS154	00420		006	177110057401	S01	19951204	0	0	0	0	0	12
200002	02332	SS154	00420		007	177110058801	S01	19950823	17	765	2812	15519	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	SS154	00420		009	177110058902	S01	19950725	0	0	0	0	0	12
200002	02332	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200002	02332	SS154	00420		C001	177110030200	D01	19560208	0	0	0	0	0	13
200002	02332	SS154	00420		C001D	177110030200	D02	19770301	0	0	0	0	0	03
200002	02332	SS154	00420		C002	177110030300	S01	19660605	0	0	0	0	0	13
200002	02332	SS154	00420		C018	177110031900	D01	19580407	0	0	0	0	0	12
200002	02332	SS154	00420		C018D	177110031900	D02	19571003	0	0	0	0	0	12
200002	02332	SS154	00420		C024	177114115803	S01	19990225	28	6634	4416	18825	0	11
200002	02332	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200002	02332	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200002	02332	SS154	00420		C027	177114128300	S01	19981214	25	7805	1557	1675	0	11
200002	02332	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200002	02332	SS154	00420		E002	177110027502	D01	19980423	28	2061	4655	11170	0	09
200002	02332	SS154	00420		E002D	177110027502	D02	19980423	28	1993	4594	13731	0	09
200002	02332	SS154	00420		E004	177110027801	S01	19980331	28	1129	4781	26110	0	11
200002	02332	SS154	00420		E005	177110027901	S01	19980227	28	4268	2055	26649	0	09
200002	02332	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	12
200002	02332	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200002	02332	SS154	00420		I001	177110046101	S01	19960409	2	57	216	1434	0	09
200002	02332	SS154	00420		I002	177110046202	S01	19960416	1	12	377	676	0	11
200002	02332	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200002	02332	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200002	02332	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200002	02332	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200002	02332	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200002	02332	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200002	02332	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200002	02332	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200002	02332	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200002	02332	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200002	02332	SS154	00420		J002	177110055802	S01	19980924	27	16742	10805	14855	0	11
200002	02332	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200002	02332	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200002	02332	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200002	02332	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	13
200002	02332	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200002	02332	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200003	02332	SS154	00420		005A	177110057301	D03	19990326	31	4857	4679	335	0	09
200003	02332	SS154	00420		005E	177110057301	D04	19990326	31	7464	2887	9583	0	09
200003	02332	SS154	00420		006	177110057401	S01	19951204	0	0	0	0	0	12
200003	02332	SS154	00420		007	177110058801	S01	19950823	0	0	0	0	0	12
200003	02332	SS154	00420		009	177110058902	S01	19950725	0	0	0	0	0	12
200003	02332	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200003	02332	SS154	00420		C001	177110030200	D01	19560208	0	0	0	0	0	13
200003	02332	SS154	00420		C001D	177110030200	D02	19770301	0	0	0	0	0	03
200003	02332	SS154	00420		C002	177110030300	S01	19660605	0	0	0	0	0	13
200003	02332	SS154	00420		C018	177110031900	D01	19580407	0	0	0	0	0	12
200003	02332	SS154	00420		C018D	177110031900	D02	19571003	0	0	0	0	0	12
200003	02332	SS154	00420		C024	177114115803	S01	19990225	31	6578	3905	25245	0	11
200003	02332	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200003	02332	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200003	02332	SS154	00420		C027	177114128300	S01	19981214	31	8535	5382	1975	0	11
200003	02332	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200003	02332	SS154	00420		E002	177110027502	D01	19980423	31	3306	5992	22477	0	09
200003	02332	SS154	00420		E002D	177110027502	D02	19980423	31	2054	5210	19056	0	09
200003	02332	SS154	00420		E004	177110027801	S01	19980331	31	1733	6967	43178	0	11
200003	02332	SS154	00420		E005	177110027901	S01	19980227	31	5245	1933	38370	0	09
200003	02332	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	12
200003	02332	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200003	02332	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200003	02332	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200003	02332	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200003	02332	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200003	02332	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200003	02332	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200003	02332	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200003	02332	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200003	02332	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200003	02332	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200003	02332	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200003	02332	SS154	00420		J002	177110055802	S01	19980924	31	11927	3898	17703	0	11
200003	02332	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200003	02332	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200003	02332	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200003	02332	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200003	02332	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	13
200003	02332	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200003	02332	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200004	02421	SS154	00420		005A	177110057301	D03	19990326	30	3677	7516	157	0	09
200004	02421	SS154	00420		005E	177110057301	D04	19990326	30	5450	2723	2081	0	09
200004	02421	SS154	00420		006	177110057401	S01	19951204	0	0	0	0	0	12
200004	02421	SS154	00420		007	177110058801	S01	19950823	2	20	484	862	0	08
200004	02421	SS154	00420		009	177110058902	S01	19950725	0	0	0	0	0	12
200004	02421	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200004	02421	SS154	00420		C001	177110030200	D01	19560208	0	0	0	0	0	13
200004	02421	SS154	00420		C001D	177110030200	D02	19770301	0	0	0	0	0	03
200004	02421	SS154	00420		C002	177110030300	S01	19660605	0	0	0	0	0	13
200004	02421	SS154	00420		C018	177110031900	D01	19580407	0	0	0	0	0	12
200004	02421	SS154	00420		C018D	177110031900	D02	19571003	0	0	0	0	0	12
200004	02421	SS154	00420		C024	177114115803	S01	19990225	30	6631	2745	8091	0	11
200004	02421	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200004	02421	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200004	02421	SS154	00420		C027	177114128300	S01	19981214	30	8496	5089	2570	0	11
200004	02421	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200004	02421	SS154	00420		E002	177110027502	D01	19980423	30	3605	4159	27873	0	09
200004	02421	SS154	00420		E002D	177110027502	D02	19980423	30	1797	4118	22573	0	09
200004	02421	SS154	00420		E004	177110027801	S01	19980331	30	1964	20727	54835	0	11
200004	02421	SS154	00420		E005	177110027901	S01	19980227	30	4477	5903	47639	0	09
200004	02421	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	12
200004	02421	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02421	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200004	02421	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200004	02421	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200004	02421	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200004	02421	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200004	02421	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200004	02421	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200004	02421	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200004	02421	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200004	02421	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200004	02421	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200004	02421	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200004	02421	SS154	00420		J002	177110055802	S01	19980924	30	6211	1479	5502	0	11
200004	02421	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200004	02421	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200004	02421	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200004	02421	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200004	02421	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	13
200004	02421	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200004	02421	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200005	02421	SS154	00420		005A	177110057301	D03	19990326	31	4222	6646	244	0	09
200005	02421	SS154	00420		005E	177110057301	D04	19990326	31	10509	3630	7318	0	09
200005	02421	SS154	00420		006	177110057401	S01	19951204	0	0	0	0	0	12
200005	02421	SS154	00420		007	177110058801	S01	19950823	0	0	0	0	0	12
200005	02421	SS154	00420		009	177110058902	S01	19950725	0	0	0	0	0	12
200005	02421	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200005	02421	SS154	00420		C001	177110030200	D01	19560208	0	0	0	0	0	13
200005	02421	SS154	00420		C001D	177110030200	D02	19770301	0	0	0	0	0	03
200005	02421	SS154	00420		C002	177110030300	S01	19660605	0	0	0	0	0	13
200005	02421	SS154	00420		C018	177110031900	D01	19580407	0	0	0	0	0	12
200005	02421	SS154	00420		C018D	177110031900	D02	19571003	0	0	0	0	0	12
200005	02421	SS154	00420		C024	177114115803	S01	19990225	31	5671	5553	24692	0	11
200005	02421	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200005	02421	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02421	SS154	00420		C027	177114128300	S01	19981214	31	4264	6512	9697	0	11
200005	02421	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200005	02421	SS154	00420		E002	177110027502	D01	19980423	31	3714	4177	22514	0	09
200005	02421	SS154	00420		E002D	177110027502	D02	19980423	31	2127	2235	18433	0	09
200005	02421	SS154	00420		E004	177110027801	S01	19980331	31	2028	3828	44610	0	11
200005	02421	SS154	00420		E005	177110027901	S01	19980227	31	5403	2193	36867	0	09
200005	02421	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	12
200005	02421	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200005	02421	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200005	02421	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200005	02421	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200005	02421	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200005	02421	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200005	02421	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200005	02421	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200005	02421	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200005	02421	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200005	02421	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200005	02421	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200005	02421	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200005	02421	SS154	00420		J002	177110055802	S01	19980924	31	5621	1709	13552	0	11
200005	02421	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200005	02421	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200005	02421	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200005	02421	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200005	02421	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	13
200005	02421	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200005	02421	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200006	02421	SS154	00420		005A	177110057301	D03	19990326	29	5043	5441	834	0	09
200006	02421	SS154	00420		005E	177110057301	D04	19990326	29	8570	3563	8235	0	09
200006	02421	SS154	00420		006	177110057401	S01	19951204	0	0	0	0	0	12
200006	02421	SS154	00420		007	177110058801	S01	19950823	0	0	0	0	0	12
200006	02421	SS154	00420		009	177110058902	S01	19950725	0	0	0	0	0	12
200006	02421	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02421	SS154	00420		C001	177110030200	D01	19560208	0	0	0	0	0	13
200006	02421	SS154	00420		C001D	177110030200	D02	19770301	0	0	0	0	0	03
200006	02421	SS154	00420		C002	177110030300	S01	19660605	0	0	0	0	0	13
200006	02421	SS154	00420		C018	177110031900	D01	19580407	0	0	0	0	0	12
200006	02421	SS154	00420		C018D	177110031900	D02	19571003	0	0	0	0	0	12
200006	02421	SS154	00420		C024	177114115803	S01	19990225	28	6608	3838	25124	0	11
200006	02421	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200006	02421	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200006	02421	SS154	00420		C027	177114128300	S01	19981214	29	3113	5860	9335	0	11
200006	02421	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200006	02421	SS154	00420		E002	177110027502	D01	19980423	29	3489	5081	24186	0	09
200006	02421	SS154	00420		E002D	177110027502	D02	19980423	29	1782	171	19576	0	09
200006	02421	SS154	00420		E004	177110027801	S01	19980331	29	1967	4109	45632	0	11
200006	02421	SS154	00420		E005	177110027901	S01	19980227	29	3677	3173	38382	0	09
200006	02421	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	12
200006	02421	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200006	02421	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200006	02421	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200006	02421	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200006	02421	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200006	02421	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200006	02421	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200006	02421	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200006	02421	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200006	02421	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200006	02421	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200006	02421	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200006	02421	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200006	02421	SS154	00420		J002	177110055802	S01	19980924	29	2312	2424	6625	0	11
200006	02421	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200006	02421	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200006	02421	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200006	02421	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200006	02421	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02421	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200006	02421	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200007	02421	SS154	00420		005A	177110057301	D03	19990326	31	2328	5645	3586	0	09
200007	02421	SS154	00420		005E	177110057301	D04	19990326	31	5693	1420	6388	0	09
200007	02421	SS154	00420		006	177110057401	S01	19951204	0	0	0	0	0	12
200007	02421	SS154	00420		007	177110058801	S01	19950823	0	0	0	0	0	12
200007	02421	SS154	00420		009	177110058902	S01	19950725	0	0	0	0	0	12
200007	02421	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200007	02421	SS154	00420		C001	177110030200	D01	19560208	0	0	0	0	0	15
200007	02421	SS154	00420		C001D	177110030200	D02	19770301	0	0	0	0	0	15
200007	02421	SS154	00420		C002	177110030300	S01	19660605	0	0	0	0	0	15
200007	02421	SS154	00420		C018	177110031900	D01	19580407	0	0	0	0	0	15
200007	02421	SS154	00420		C018D	177110031900	D02	19571003	0	0	0	0	0	15
200007	02421	SS154	00420		C024	177114115803	S01	19990225	31	11105	4387	44764	0	11
200007	02421	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200007	02421	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200007	02421	SS154	00420		C027	177114128300	S01	19981214	31	5713	12952	9384	0	11
200007	02421	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200007	02421	SS154	00420		E002	177110027502	D01	19980423	31	2517	5270	18760	0	09
200007	02421	SS154	00420		E002D	177110027502	D02	19980423	31	1341	2381	13594	0	09
200007	02421	SS154	00420		E004	177110027801	S01	19980331	31	2087	5222	44512	0	11
200007	02421	SS154	00420		E005	177110027901	S01	19980227	31	3534	3712	35630	0	09
200007	02421	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	12
200007	02421	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200007	02421	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200007	02421	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200007	02421	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200007	02421	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200007	02421	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200007	02421	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200007	02421	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200007	02421	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200007	02421	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200007	02421	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02421	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200007	02421	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200007	02421	SS154	00420		J002	177110055802	S01	19980924	31	273	3796	1302	0	11
200007	02421	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200007	02421	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200007	02421	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200007	02421	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200007	02421	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	13
200007	02421	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200007	02421	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200008	02421	SS154	00420		005A	177110057301	D03	19990326	31	329	3534	2568	0	09
200008	02421	SS154	00420		005E	177110057301	D04	19990326	31	1484	2551	3788	0	09
200008	02421	SS154	00420		006	177110057401	S01	19951204	0	0	0	0	0	12
200008	02421	SS154	00420		007	177110058801	S01	19950823	0	0	0	0	0	12
200008	02421	SS154	00420		009	177110058902	S01	19950725	0	0	0	0	0	12
200008	02421	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200008	02421	SS154	00420		C024	177114115803	S01	19990225	31	8906	2434	19296	0	11
200008	02421	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200008	02421	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200008	02421	SS154	00420		C027	177114128300	S01	19981214	31	6536	4919	3367	0	11
200008	02421	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200008	02421	SS154	00420		E002	177110027502	D01	19980423	31	3377	6194	13580	0	09
200008	02421	SS154	00420		E002D	177110027502	D02	19980423	31	2253	2812	11154	0	09
200008	02421	SS154	00420		E004	177110027801	S01	19980331	31	2590	4847	27272	0	11
200008	02421	SS154	00420		E005	177110027901	S01	19980227	31	4161	2999	20687	0	09
200008	02421	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	12
200008	02421	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200008	02421	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200008	02421	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200008	02421	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200008	02421	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200008	02421	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200008	02421	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200008	02421	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02421	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200008	02421	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200008	02421	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200008	02421	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200008	02421	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200008	02421	SS154	00420		J002	177110055802	S01	19980924	31	311	2516	737	0	11
200008	02421	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200008	02421	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200008	02421	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200008	02421	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200008	02421	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	13
200008	02421	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200008	02421	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200009	02421	SS154	00420		005A	177110057301	D03	19990326	30	66	1541	1628	0	09
200009	02421	SS154	00420		005E	177110057301	D04	19990326	30	355	3299	7448	0	09
200009	02421	SS154	00420		006	177110057401	S01	19951204	0	0	0	0	0	12
200009	02421	SS154	00420		007	177110058801	S01	19950823	0	0	0	0	0	12
200009	02421	SS154	00420		009	177110058902	S01	19950725	0	0	0	0	0	12
200009	02421	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200009	02421	SS154	00420		C024	177114115803	S01	19990225	30	6055	2247	27338	0	11
200009	02421	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200009	02421	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200009	02421	SS154	00420		C027	177114128300	S01	19981214	30	5017	3837	4614	0	11
200009	02421	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200009	02421	SS154	00420		E002	177110027502	D01	19980423	30	3399	8236	27991	0	09
200009	02421	SS154	00420		E002D	177110027502	D02	19980423	30	2126	6018	21568	0	09
200009	02421	SS154	00420		E004	177110027801	S01	19980331	30	2295	7745	49176	0	11
200009	02421	SS154	00420		E005	177110027901	S01	19980227	30	3706	5986	37668	0	09
200009	02421	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	12
200009	02421	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200009	02421	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200009	02421	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200009	02421	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200009	02421	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02421	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200009	02421	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200009	02421	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200009	02421	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200009	02421	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200009	02421	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200009	02421	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200009	02421	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200009	02421	SS154	00420		J002	177110055802	S01	19980924	29	293	2512	1322	0	11
200009	02421	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200009	02421	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200009	02421	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200009	02421	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200009	02421	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	13
200009	02421	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200009	02421	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200010	02421	SS154	00420		005A	177110057301	D03	19990326	18	1002	370	369	0	09
200010	02421	SS154	00420		005E	177110057301	D04	19990326	18	365	1780	4779	0	09
200010	02421	SS154	00420		006	177110057401	S01	19951204	0	0	0	0	0	12
200010	02421	SS154	00420		007	177110058801	S01	19950823	0	0	0	0	0	12
200010	02421	SS154	00420		009	177110058902	S01	19950725	0	0	0	0	0	12
200010	02421	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200010	02421	SS154	00420		C024	177114115803	S01	19990225	18	4121	1476	18063	0	11
200010	02421	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200010	02421	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200010	02421	SS154	00420		C027	177114128300	S01	19981214	18	2689	2178	2842	0	11
200010	02421	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200010	02421	SS154	00420		E002	177110027502	D01	19980423	31	5069	9774	40649	0	09
200010	02421	SS154	00420		E002D	177110027502	D02	19980423	31	1553	5365	15299	0	09
200010	02421	SS154	00420		E004	177110027801	S01	19980331	31	2572	8402	53320	0	11
200010	02421	SS154	00420		E005	177110027901	S01	19980227	31	4545	5989	44708	0	09
200010	02421	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	12
200010	02421	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200010	02421	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200010	02421	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200010	02421	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200010	02421	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200010	02421	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200010	02421	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200010	02421	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200010	02421	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200010	02421	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200010	02421	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200010	02421	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200010	02421	SS154	00420		J002	177110055802	S01	19980924	31	533	4976	1317	0	11
200010	02421	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200010	02421	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200010	02421	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200010	02421	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200010	02421	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	13
200010	02421	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200010	02421	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200011	02421	SS154	00420		005A	177110057301	D03	19990326	29	5393	836	2072	0	09
200011	02421	SS154	00420		005E	177110057301	D04	19990326	26	1563	294	7350	0	09
200011	02421	SS154	00420		006	177110057401	S01	19951204	0	0	0	0	0	12
200011	02421	SS154	00420		007	177110058801	S01	19950823	0	0	0	0	0	12
200011	02421	SS154	00420		009	177110058902	S01	19950725	0	0	0	0	0	12
200011	02421	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200011	02421	SS154	00420		C024	177114115803	S01	19990225	29	5936	2607	27744	0	11
200011	02421	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200011	02421	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200011	02421	SS154	00420		C027	177114128300	S01	19981214	29	782	1762	3654	0	11
200011	02421	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200011	02421	SS154	00420		E002	177110027502	D01	19980423	30	3471	7290	29785	0	09
200011	02421	SS154	00420		E002D	177110027502	D02	19980423	30	1455	4913	15704	0	09
200011	02421	SS154	00420		E004	177110027801	S01	19980331	30	1780	6725	39468	0	11
200011	02421	SS154	00420		E005	177110027901	S01	19980227	30	3778	4812	39733	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02421	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	12
200011	02421	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200011	02421	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200011	02421	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200011	02421	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200011	02421	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200011	02421	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200011	02421	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200011	02421	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200011	02421	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200011	02421	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200011	02421	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200011	02421	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200011	02421	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200011	02421	SS154	00420		J002	177110055802	S01	19980924	30	526	5290	940	0	11
200011	02421	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200011	02421	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200011	02421	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200011	02421	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200011	02421	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	13
200011	02421	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200011	02421	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200012	02421	SS154	00420		005A	177110057301	D03	19990326	14	1934	1388	3027	0	09
200012	02421	SS154	00420		005E	177110057301	D04	19990326	14	53	0	1702	0	09
200012	02421	SS154	00420		006	177110057401	S01	19951204	0	0	0	0	0	12
200012	02421	SS154	00420		007	177110058801	S01	19950823	0	0	0	0	0	12
200012	02421	SS154	00420		009	177110058902	S01	19950725	0	0	0	0	0	12
200012	02421	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200012	02421	SS154	00420		C024	177114115803	S01	19990225	14	3347	1386	13960	0	11
200012	02421	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200012	02421	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200012	02421	SS154	00420		C027	177114128300	S01	19981214	14	772	917	3211	0	11
200012	02421	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200012	02421	SS154	00420		E002	177110027502	D01	19980423	28	2607	6372	19987	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	SS154	00420		E002D	177110027502	D02	19980423	28	1246	5252	12028	0	09
200012	02421	SS154	00420		E004	177110027801	S01	19980331	28	1355	7155	26900	0	11
200012	02421	SS154	00420		E005	177110027901	S01	19980227	28	3121	4463	29248	0	09
200012	02421	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	12
200012	02421	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200012	02421	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200012	02421	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200012	02421	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200012	02421	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200012	02421	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200012	02421	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200012	02421	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200012	02421	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200012	02421	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200012	02421	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200012	02421	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200012	02421	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200012	02421	SS154	00420		J002	177110055802	S01	19980924	14	305	2728	586	0	11
200012	02421	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200012	02421	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200012	02421	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200012	02421	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200012	02421	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	13
200012	02421	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200012	02421	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200001	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200001	00276	ST054	00421	8910034440	E014	177154065200	S01	19870524	0	0	0	0	0	12
200002	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200002	00276	ST054	00421	8910034440	E014	177154065200	S01	19870524	0	0	0	0	0	12
200003	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200003	00276	ST054	00421	8910034440	E014	177154065200	S01	19870524	0	0	0	0	0	12
200003	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	7	355	9085	8	0	11
200003	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	31	4582	108367	287	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200004	00276	ST054	00421	8910034440	E014	177154065200	S01	19870524	0	0	0	0	0	12
200004	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	30	1778	60667	20	0	11
200004	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	30	7861	246734	123	0	11
200005	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200005	00276	ST054	00421	8910034440	E014	177154065200	S01	19870524	0	0	0	0	0	12
200005	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	31	1621	68543	6	0	11
200005	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	31	8722	272192	252	0	11
200006	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200006	00276	ST054	00421	8910034440	E014	177154065200	S01	19870524	0	0	0	0	0	12
200006	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	30	1905	68662	0	0	11
200006	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	30	7806	276837	555	0	11
200007	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200007	00276	ST054	00421	8910034440	E014	177154065200	S01	19870524	0	0	0	0	0	12
200007	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	31	1895	64765	0	0	11
200007	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	31	7144	274435	858	0	11
200008	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200008	00276	ST054	00421	8910034440	E014	177154065200	S01	19870524	0	0	0	0	0	12
200008	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	31	1684	61602	0	0	11
200008	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	31	6851	288063	749	0	11
200009	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200009	00276	ST054	00421	8910034440	E014	177154065200	S01	19870524	0	0	0	0	0	12
200009	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	30	1527	59963	0	0	11
200009	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	30	6544	279038	700	0	11
200010	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200010	00276	ST054	00421	8910034440	E014	177154065200	S01	19870524	0	0	0	0	0	12
200010	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	31	1694	71740	0	0	11
200010	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	31	5952	286973	725	0	11
200011	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200011	00276	ST054	00421	8910034440	E014	177154065200	S01	19870524	0	0	0	0	0	12
200011	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	30	1733	66400	0	0	11
200011	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	30	5776	277988	766	0	11
200012	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200012	00276	ST054	00421	8910034440	E014	177154065200	S01	19870524	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	31	1697	63946	0	0	11
200012	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	31	5438	261231	752	0	11
200001	00105	EI188	00423		002E	177090019900	S06	19930718	0	0	0	0	0	12
200001	00105	EI188	00423		003	177090020000	S06	19991224	28	4513	3499	154	0	08
200001	00105	EI188	00423		008F	177090020100	S07	19990412	31	2768	4976	1803	0	08
200001	00105	EI188	00423		009C	177090020701	S04	19981123	30	2602	3352	148	0	08
200001	00105	EI188	00423		015B	177090080600	S05	19991222	0	0	0	0	0	13
200001	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200001	00105	EI188	00423		019	177094010001	S05	20000116	28	0	43178	0	0	11
200001	00105	EI188	00423		019	177094010001	S04	19991212	5	0	21851	0	0	11
200001	00105	SS128	00423		020	177094099500	S01	19940824	31	666	2776	131	0	11
200001	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200001	00105	SS128	00423		021D	177094106400	D02	19950808	31	1720	32529	4057	0	08
200001	00105	EI188	00423		B001	177090062500	S05	19991125	31	4018	3566	48	0	11
200001	00105	EI188	00423		B003A	177090062601	S02	19960404	31	278	25	6489	0	08
200001	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200001	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200001	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200001	00105	EI188	00423		B010	177090069501	S04	19991218	0	0	0	0	0	13
200001	00105	EI188	00423		B011	177090069201	S01	19911001	31	1846	2729	30511	0	08
200001	00105	EI188	00423		B013	177090074900	S05	20000125	31	37	16007	57	0	11
200001	00105	EI188	00423		B013B	177090074900	S04	19751111	0	0	0	0	0	15
200001	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200001	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200001	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200001	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200001	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200001	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200001	00105	EI188	00423		B020B	177090079001	S04	19990716	0	0	0	0	0	12
200001	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200001	00105	EI188	00423		B025B	177090078501	D03	19940915	0	0	0	0	0	12
200001	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200001	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00105	EI188	00423		B027C	177094059001	S04	19980427	31	182	2649	10371	0	08
200001	00105	EI188	00423		B028A	177094059701	S02	19980502	31	0	114	0	0	08
200001	00105	EI188	00423		JF017	177090082702	S01	19940620	28	545	56507	353	0	11
200002	00105	EI188	00423		002E	177090019900	S06	19930718	0	0	0	0	0	12
200002	00105	EI188	00423		003	177090020000	S06	19991224	26	1567	1949	138	0	08
200002	00105	EI188	00423		008F	177090020100	S07	19990412	26	2007	3300	1286	0	08
200002	00105	EI188	00423		009C	177090020701	S04	19981123	28	2295	3457	188	0	08
200002	00105	EI188	00423		015	177090080600	S02	20000213	17	0	21601	0	0	11
200002	00105	EI188	00423		015B	177090080600	S05	19991222	0	0	0	0	0	15
200002	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200002	00105	EI188	00423		019	177094010001	S05	20000116	26	188	102037	0	0	11
200002	00105	SS128	00423		020	177094099500	S01	19940824	28	933	2476	133	0	11
200002	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200002	00105	SS128	00423		021D	177094106400	D02	19950808	27	1957	19054	1697	0	08
200002	00105	EI188	00423		B001	177090062500	S05	19991125	28	5176	5349	109	0	11
200002	00105	EI188	00423		B003A	177090062601	S02	19960404	25	171	584	3491	0	08
200002	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200002	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200002	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200002	00105	EI188	00423		B010	177090069501	S04	19991218	25	0	12574	788	0	11
200002	00105	EI188	00423		B011	177090069201	S01	19911001	28	1447	2953	27640	0	08
200002	00105	EI188	00423		B013	177090074900	S05	20000125	27	2889	70386	117	0	11
200002	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200002	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200002	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200002	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200002	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200002	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200002	00105	EI188	00423		B020B	177090079001	S04	19990716	0	0	0	0	0	12
200002	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200002	00105	EI188	00423		B025B	177090078501	D03	19940915	0	0	0	0	0	12
200002	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200002	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200002	00105	EI188	00423		B027C	177094059001	S04	19980427	28	95	4041	5596	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	EI188	00423		B028A	177094059701	S02	19980502	13	6	575	0	0	08
200002	00105	EI188	00423		JF017	177090082702	S01	19940620	28	941	66810	74	0	11
200003	00105	EI188	00423		002E	177090019900	S06	19930718	0	0	0	0	0	12
200003	00105	EI188	00423		003	177090020000	S06	19991224	30	211	1015	29	0	08
200003	00105	EI188	00423		008F	177090020100	S07	19990412	30	880	1530	527	0	08
200003	00105	EI188	00423		009C	177090020701	S04	19981123	31	5662	13717	87	0	08
200003	00105	EI188	00423		015	177090080600	S02	20000213	31	0	8946	0	0	11
200003	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200003	00105	EI188	00423		019	177094010001	S05	20000116	31	459	149084	0	0	11
200003	00105	SS128	00423		020	177094099500	S01	19940824	31	435	7467	71	0	11
200003	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200003	00105	SS128	00423		021D	177094106400	D02	19950808	31	2888	22775	1057	0	08
200003	00105	EI188	00423		B001	177090062500	S05	19991125	31	5785	7819	87	0	08
200003	00105	EI188	00423		B003A	177090062601	S02	19960404	31	226	4974	3835	0	08
200003	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200003	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200003	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200003	00105	EI188	00423		B010	177090069501	S04	19991218	31	0	1556	0	0	11
200003	00105	EI188	00423		B011	177090069201	S01	19911001	31	1014	2943	22398	0	08
200003	00105	EI188	00423		B013	177090074900	S05	20000125	31	3967	112971	51	0	11
200003	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200003	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200003	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200003	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200003	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200003	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200003	00105	EI188	00423		B020B	177090079001	S04	19990716	0	0	0	0	0	12
200003	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200003	00105	EI188	00423		B025B	177090078501	D03	19940915	0	0	0	0	0	12
200003	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200003	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200003	00105	EI188	00423		B027C	177094059001	S04	19980427	31	229	5355	10147	0	08
200003	00105	EI188	00423		B028A	177094059701	S02	19980502	26	24	2387	0	0	08
200003	00105	EI188	00423		JF017	177090082702	S01	19940620	31	6656	74929	798	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	EI188	00423		002E	177090019900	S06	19930718	0	0	0	0	0	12
200004	00105	EI188	00423		003	177090020000	S06	19991224	30	201	916	415	0	08
200004	00105	EI188	00423		008F	177090020100	S07	19990412	21	231	354	83	0	08
200004	00105	EI188	00423		009C	177090020701	S04	19981123	30	3505	46407	41	0	08
200004	00105	EI188	00423		015	177090080600	S02	20000213	30	0	5279	0	0	11
200004	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200004	00105	EI188	00423		019	177094010001	S05	20000116	30	154	131825	0	0	11
200004	00105	SS128	00423		020	177094099500	S01	19940824	30	809	2964	85	0	11
200004	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200004	00105	SS128	00423		021D	177094106400	D02	19950808	28	2039	18268	1416	0	08
200004	00105	EI188	00423		B001	177090062500	S05	19991125	30	7016	9160	21	0	08
200004	00105	EI188	00423		B003A	177090062601	S02	19960404	30	670	2324	5686	0	08
200004	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200004	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200004	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200004	00105	EI188	00423		B010	177090069501	S04	19991218	30	0	963	0	0	11
200004	00105	EI188	00423		B011	177090069201	S01	19911001	30	733	2900	34193	0	08
200004	00105	EI188	00423		B013	177090074900	S05	20000125	30	3391	95803	93	0	11
200004	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200004	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200004	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200004	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200004	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200004	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200004	00105	EI188	00423		B020B	177090079001	S04	19990716	0	0	0	0	0	12
200004	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200004	00105	EI188	00423		B025B	177090078501	D03	19940915	0	0	0	0	0	12
200004	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200004	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200004	00105	EI188	00423		B027C	177094059001	S04	19980427	30	459	5841	9231	0	08
200004	00105	EI188	00423		B028A	177094059701	S02	19980502	30	216	2739	0	0	08
200004	00105	EI188	00423		JF017	177090082702	S01	19940620	30	8658	72894	1037	0	11
200005	00105	EI188	00423		002E	177090019900	S06	19930718	0	0	0	0	0	15
200005	00105	EI188	00423		003	177090020000	S06	19991224	27	1399	2495	5285	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	EI188	00423		008F	177090020100	S07	19990412	23	245	365	88	0	08
200005	00105	EI188	00423		009C	177090020701	S04	19981123	27	661	27983	14	0	08
200005	00105	EI188	00423		015	177090080600	S02	20000213	26	0	1041	0	0	11
200005	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200005	00105	EI188	00423		019	177094010001	S05	20000116	26	0	86475	78	0	11
200005	00105	SS128	00423		020	177094099500	S01	19940824	27	893	3229	787	0	11
200005	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200005	00105	SS128	00423		021D	177094106400	D02	19950808	27	1869	25568	2931	0	08
200005	00105	EI188	00423		B001	177090062500	S05	19991125	27	5191	5797	69	0	08
200005	00105	EI188	00423		B003A	177090062601	S02	19960404	27	593	3738	4162	0	08
200005	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200005	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200005	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200005	00105	EI188	00423		B010	177090069501	S04	19991218	26	0	1092	0	0	11
200005	00105	EI188	00423		B011	177090069201	S01	19911001	27	990	1219	27538	0	08
200005	00105	EI188	00423		B013	177090074900	S05	20000125	27	2610	77106	44	0	11
200005	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200005	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200005	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200005	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200005	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200005	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200005	00105	EI188	00423		B020B	177090079001	S04	19990716	0	0	0	0	0	12
200005	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200005	00105	EI188	00423		B025B	177090078501	D03	19940915	0	0	0	0	0	12
200005	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200005	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200005	00105	EI188	00423		B027C	177094059001	S04	19980427	27	330	4846	9294	0	08
200005	00105	EI188	00423		B028A	177094059701	S02	19980502	27	121	776	0	0	08
200005	00105	EI188	00423		JF017	177090082702	S01	19940620	27	2385	62303	210	0	11
200006	00105	EI188	00423		003	177090020000	S06	19991224	30	1905	926	2508	0	08
200006	00105	EI188	00423		008F	177090020100	S07	19990412	16	186	249	66	0	08
200006	00105	EI188	00423		009C	177090020701	S04	19981123	30	362	17060	11	0	08
200006	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200006	00105	EI188	00423		019	177094010001	S05	20000116	25	0	74333	116	0	11
200006	00105	SS128	00423		020	177094099500	S01	19940824	30	818	3133	113	0	11
200006	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200006	00105	SS128	00423		021D	177094106400	D02	19950808	30	2531	26477	3524	0	08
200006	00105	EI188	00423		B001	177090062500	S05	19991125	30	6014	6148	49	0	08
200006	00105	EI188	00423		B003A	177090062601	S02	19960404	30	1391	2753	6052	0	08
200006	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200006	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200006	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200006	00105	EI188	00423		B010	177090069501	S04	19991218	28	0	1155	0	0	11
200006	00105	EI188	00423		B011	177090069201	S01	19911001	30	1684	2170	34247	0	08
200006	00105	EI188	00423		B013	177090074900	S05	20000125	30	3589	77555	52	0	11
200006	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200006	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200006	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200006	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200006	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200006	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200006	00105	EI188	00423		B020B	177090079001	S04	19990716	13	799	3708	7629	0	08
200006	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200006	00105	EI188	00423		B025B	177090078501	D03	19940915	0	0	0	0	0	12
200006	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200006	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200006	00105	EI188	00423		B027C	177094059001	S04	19980427	30	387	3828	11804	0	08
200006	00105	EI188	00423		B028A	177094059701	S02	19980502	19	19	446	0	0	08
200006	00105	EI188	00423		JF017	177090082702	S01	19940620	30	1058	68607	0	0	11
200007	00105	EI188	00423		003	177090020000	S06	19991224	31	795	1188	476	0	08
200007	00105	EI188	00423		008F	177090020100	S07	19990412	3	35	51	12	0	08
200007	00105	EI188	00423		009C	177090020701	S04	19981123	31	226	19951	11	0	08
200007	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200007	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200007	00105	EI188	00423		019	177094010001	S05	20000116	0	0	0	0	0	13
200007	00105	SS128	00423		020	177094099500	S01	19940824	31	1697	4169	204	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200007	00105	SS128	00423		021D	177094106400	D02	19950808	31	2413	29939	3895	0	08
200007	00105	EI188	00423		B001	177090062500	S05	19991125	31	6701	8769	42	0	08
200007	00105	EI188	00423		B003A	177090062601	S02	19960404	31	592	1179	4610	0	08
200007	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200007	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200007	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200007	00105	EI188	00423		B010	177090069501	S04	19991218	20	0	894	0	0	11
200007	00105	EI188	00423		B011	177090069201	S01	19911001	31	1030	3345	34072	0	08
200007	00105	EI188	00423		B013	177090074900	S05	20000125	31	5191	83158	101	0	11
200007	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200007	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200007	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200007	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200007	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200007	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200007	00105	EI188	00423		B020B	177090079001	S04	19990716	31	1314	7775	16284	0	08
200007	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200007	00105	EI188	00423		B025B	177090078501	D03	19940915	0	0	0	0	0	12
200007	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200007	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200007	00105	EI188	00423		B027C	177094059001	S04	19980427	31	531	3816	9319	0	08
200007	00105	EI188	00423		B028A	177094059701	S02	19980502	28	12	1303	0	0	08
200007	00105	EI188	00423		JF017	177090082702	S01	19940620	31	151	74357	0	0	11
200008	00105	EI188	00423		003	177090020000	S06	19991224	31	891	1719	570	0	08
200008	00105	EI188	00423		008F	177090020100	S07	19990412	0	0	0	0	0	12
200008	00105	EI188	00423		009C	177090020701	S04	19981123	31	53	24429	0	0	08
200008	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200008	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200008	00105	EI188	00423		019	177094010001	S05	20000116	0	0	0	0	0	13
200008	00105	SS128	00423		020	177094099500	S01	19940824	31	246	2779	8	0	11
200008	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200008	00105	SS128	00423		021D	177094106400	D02	19950808	29	2792	26930	2444	0	08
200008	00105	EI188	00423		B001	177090062500	S05	19991125	31	6891	12101	84	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	EI188	00423		B003A	177090062601	S02	19960404	31	1270	1414	5117	0	08
200008	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200008	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200008	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200008	00105	EI188	00423		B010	177090069501	S04	19991218	31	0	1593	0	0	11
200008	00105	EI188	00423		B011	177090069201	S01	19911001	31	1065	3831	33238	0	08
200008	00105	EI188	00423		B013	177090074900	S05	20000125	31	3408	75819	94	0	11
200008	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200008	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200008	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200008	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200008	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200008	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200008	00105	EI188	00423		B020B	177090079001	S04	19990716	31	690	6329	14697	0	08
200008	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200008	00105	EI188	00423		B025B	177090078501	D03	19940915	0	0	0	0	0	12
200008	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200008	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200008	00105	EI188	00423		B027C	177094059001	S04	19980427	31	237	4744	9615	0	08
200008	00105	EI188	00423		B028	177094059701	S03	20000810	13	0	847	0	0	08
200008	00105	EI188	00423		B028A	177094059701	S02	19980502	0	0	0	0	0	15
200008	00105	EI188	00423		JF017	177090082702	S01	19940620	31	229	74945	0	0	11
200009	00105	EI188	00423		003	177090020000	S06	19991224	30	1613	1827	905	0	08
200009	00105	EI188	00423		008F	177090020100	S07	19990412	0	0	0	0	0	12
200009	00105	EI188	00423		009C	177090020701	S04	19981123	30	38	18307	0	0	08
200009	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200009	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200009	00105	EI188	00423		019	177094010001	S05	20000116	0	0	0	0	0	13
200009	00105	SS128	00423		020	177094099500	S01	19940824	30	1037	3586	27	0	11
200009	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200009	00105	SS128	00423		021D	177094106400	D02	19950808	30	2786	26527	2043	0	08
200009	00105	EI188	00423		B001	177090062500	S05	19991125	30	5668	10076	316	0	08
200009	00105	EI188	00423		B003A	177090062601	S02	19960404	30	1779	1601	2784	0	08
200009	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200009	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200009	00105	EI188	00423		B010	177090069501	S04	19991218	30	0	1504	0	0	11
200009	00105	EI188	00423		B011	177090069201	S01	19911001	27	1027	3051	25329	0	08
200009	00105	EI188	00423		B013	177090074900	S05	20000125	30	1441	63061	43	0	11
200009	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200009	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200009	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200009	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200009	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200009	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200009	00105	EI188	00423		B020B	177090079001	S04	19990716	28	359	1247	6339	0	08
200009	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200009	00105	EI188	00423		B025B	177090078501	D03	19940915	0	0	0	0	0	12
200009	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200009	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200009	00105	EI188	00423		B027C	177094059001	S04	19980427	30	172	4592	9401	0	08
200009	00105	EI188	00423		B028	177094059701	S03	20000810	29	0	1971	0	0	08
200009	00105	EI188	00423		JF017	177090082702	S01	19940620	29	563	71088	0	0	11
200010	00105	EI188	00423		003	177090020000	S06	19991224	31	3559	2454	1743	0	08
200010	00105	EI188	00423		008F	177090020100	S07	19990412	0	0	0	0	0	12
200010	00105	EI188	00423		009C	177090020701	S04	19981123	31	0	8472	0	0	08
200010	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200010	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200010	00105	EI188	00423		019	177094010001	S05	20000116	0	0	0	0	0	13
200010	00105	SS128	00423		020	177094099500	S01	19940824	30	260	1911	0	0	11
200010	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200010	00105	SS128	00423		021D	177094106400	D02	19950808	31	2958	24052	2983	0	08
200010	00105	EI188	00423		B001	177090062500	S05	19991125	31	2356	6587	235	0	08
200010	00105	EI188	00423		B003A	177090062601	S02	19960404	31	487	2043	4092	0	08
200010	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200010	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200010	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200010	00105	EI188	00423		B010	177090069501	S04	19991218	31	0	1458	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	EI188	00423		B011	177090069201	S01	19911001	31	1347	2241	24139	0	08
200010	00105	EI188	00423		B013	177090074900	S05	20000125	31	1230	58062	65	0	11
200010	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200010	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200010	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200010	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200010	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200010	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200010	00105	EI188	00423		B020B	177090079001	S04	19990716	27	299	5797	6691	0	08
200010	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200010	00105	EI188	00423		B025B	177090078501	D03	19940915	0	0	0	0	0	12
200010	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200010	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200010	00105	EI188	00423		B027C	177094059001	S04	19980427	31	206	4542	9263	0	08
200010	00105	EI188	00423		B028	177094059701	S03	20000810	31	117	9838	0	0	11
200010	00105	EI188	00423		JF017	177090082702	S01	19940620	31	670	67918	0	0	11
200011	00105	EI188	00423		003	177090020000	S06	19991224	30	2407	1545	1938	0	08
200011	00105	EI188	00423		008F	177090020100	S07	19990412	0	0	0	0	0	12
200011	00105	EI188	00423		009C	177090020701	S04	19981123	30	0	7949	0	0	08
200011	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200011	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200011	00105	EI188	00423		019	177094010001	S05	20000116	0	0	0	0	0	13
200011	00105	SS128	00423		020	177094099500	S01	19940824	30	1046	2782	52	0	11
200011	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200011	00105	SS128	00423		021D	177094106400	D02	19950808	30	4120	18768	2180	0	08
200011	00105	EI188	00423		B001	177090062500	S05	19991125	23	2237	1825	46	0	08
200011	00105	EI188	00423		B003A	177090062601	S02	19960404	30	200	2011	4587	0	08
200011	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200011	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200011	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200011	00105	EI188	00423		B010	177090069501	S04	19991218	30	0	1593	0	0	11
200011	00105	EI188	00423		B011	177090069201	S01	19911001	30	1620	1309	33017	0	08
200011	00105	EI188	00423		B013	177090074900	S05	20000125	30	933	37253	110	0	11
200011	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200011	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200011	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200011	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200011	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200011	00105	EI188	00423		B020B	177090079001	S04	19990716	30	1841	7739	11622	0	08
200011	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200011	00105	EI188	00423		B025B	177090078501	D03	19940915	19	552	2745	1348	0	08
200011	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200011	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200011	00105	EI188	00423		B027C	177094059001	S04	19980427	30	483	5007	9869	0	08
200011	00105	EI188	00423		B028	177094059701	S03	20000810	30	877	6405	0	0	11
200011	00105	EI188	00423		JF017	177090082702	S01	19940620	22	509	46140	0	0	11
200012	00105	EI188	00423		003	177090020000	S06	19991224	30	2796	1013	1615	0	08
200012	00105	EI188	00423		008F	177090020100	S07	19990412	0	0	0	0	0	12
200012	00105	EI188	00423		009C	177090020701	S04	19981123	29	0	7126	0	0	08
200012	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200012	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200012	00105	EI188	00423		019	177094010001	S05	20000116	0	0	0	0	0	13
200012	00105	SS128	00423		020	177094099500	S01	19940824	31	613	2399	20	0	11
200012	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200012	00105	SS128	00423		021D	177094106400	D02	19950808	31	3950	16827	2390	0	08
200012	00105	EI188	00423		B001	177090062500	S05	19991125	30	3268	1047	0	0	08
200012	00105	EI188	00423		B003A	177090062601	S02	19960404	31	531	499	3076	0	08
200012	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200012	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200012	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200012	00105	EI188	00423		B010	177090069501	S04	19991218	31	0	1538	0	0	11
200012	00105	EI188	00423		B011	177090069201	S01	19911001	31	1700	420	33272	0	08
200012	00105	EI188	00423		B013	177090074900	S05	20000125	31	1066	35591	239	0	11
200012	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200012	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200012	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200012	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200012	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200012	00105	EI188	00423		B020B	177090079001	S04	19990716	30	2455	1912	11012	0	08
200012	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200012	00105	EI188	00423		B025B	177090078501	D03	19940915	31	1172	33757	1252	0	08
200012	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200012	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200012	00105	EI188	00423		B027C	177094059001	S04	19980427	31	502	1907	9009	0	08
200012	00105	EI188	00423		B028	177094059701	S03	20000810	31	663	4152	0	0	11
200012	00105	EI188	00423		JF017	177090082702	S01	19940620	31	723	37171	0	0	11
200001	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200001	00064	EI077	00424		002	177094044000	S01	19990412	31	1632	337448	160	0	11
200001	00064	EI077	00424		003	177094050300	S02	19990820	31	3994	327462	0	0	11
200001	00064	EI077	00424		004	177094061600	S02	19990403	31	346	228888	4276	0	11
200002	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200002	00064	EI077	00424		002	177094044000	S01	19990412	29	1506	301082	3733	0	11
200002	00064	EI077	00424		003	177094050300	S02	19990820	29	3474	273036	0	0	11
200002	00064	EI077	00424		004	177094061600	S02	19990403	29	587	187500	7848	0	11
200003	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200003	00064	EI077	00424		002	177094044000	S01	19990412	21	864	176749	5375	0	11
200003	00064	EI077	00424		003	177094050300	S02	19990820	31	3823	294255	0	0	11
200003	00064	EI077	00424		004	177094061600	S02	20000318	30	640	175291	13217	0	11
200004	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200004	00064	EI077	00424		002	177094044000	S01	19990412	30	1116	245118	8099	0	11
200004	00064	EI077	00424		003	177094050300	S02	19990820	30	2585	136868	19481	0	11
200004	00064	EI077	00424		004	177094061600	S02	20000318	30	586	156450	14452	0	11
200005	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200005	00064	EI077	00424		002	177094044000	S01	19990412	31	852	210790	9590	0	11
200005	00064	EI077	00424		003	177094050300	S02	19990820	31	2652	134045	23867	0	11
200005	00064	EI077	00424		004	177094061600	S02	20000318	31	695	144495	18349	0	11
200006	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200006	00064	EI077	00424		002	177094044000	S01	19990412	30	649	232996	11980	0	11
200006	00064	EI077	00424		003	177094050300	S02	19990820	30	1374	92068	31018	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00064	EI077	00424		004	177094061600	S02	20000318	30	300	113218	12922	0	11
200007	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200007	00064	EI077	00424		002	177094044000	S01	19990412	31	753	248896	15365	0	11
200007	00064	EI077	00424		003	177094050300	S02	19990820	31	1316	92396	50339	0	11
200007	00064	EI077	00424		004	177094061600	S02	20000318	31	290	101534	17359	0	11
200008	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200008	00064	EI077	00424		002	177094044000	S01	19990412	7	158	60125	3769	0	11
200008	00064	EI077	00424		003	177094050300	S02	19990820	31	877	68325	49183	0	11
200008	00064	EI077	00424		004	177094061600	S02	20000318	31	253	99804	20494	0	11
200009	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200009	00064	EI077	00424		002	177094044000	S01	19990412	0	0	0	0	0	13
200009	00064	EI077	00424		003	177094050300	S02	19990820	30	1057	75241	50204	0	11
200009	00064	EI077	00424		004	177094061600	S02	20000318	30	202	93821	17486	0	11
200010	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200010	00064	EI077	00424		002	177094044000	S01	19990412	0	0	0	0	0	13
200010	00064	EI077	00424		003	177094050300	S02	19990820	12	392	39232	19986	0	11
200010	00064	EI077	00424		004	177094061600	S02	20000318	31	123	90869	17363	0	11
200011	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200011	00064	EI077	00424		002	177094044000	S01	19990412	0	0	0	0	0	13
200011	00064	EI077	00424		003	177094050300	S02	19990820	24	27	6527	6558	0	11
200011	00064	EI077	00424		004	177094061600	S02	20000318	30	20	64334	16481	0	11
200012	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200012	00064	EI077	00424		002	177094044000	S01	19990412	0	0	0	0	0	13
200012	00064	EI077	00424		003	177094050300	S02	19990820	31	0	2518	1946	0	11
200012	00064	EI077	00424		004	177094061600	S02	20000318	31	273	85850	17156	0	11
200001	00064	EI077	00425		002	177094034001	S01	19890731	0	0	0	0	0	13
200001	00064	EI077	00425		003	177094052503	S02	19990608	31	1576	171667	0	0	11
200001	00064	EI077	00425		005	177094056200	S01	19830621	0	0	0	0	0	13
200001	00064	EI077	00425		A002	177090045000	S01	19651021	0	0	0	0	0	13
200002	00064	EI077	00425		002	177094034001	S01	19890731	0	0	0	0	0	13
200002	00064	EI077	00425		003	177094052503	S02	19990608	29	1543	140146	0	0	11
200002	00064	EI077	00425		005	177094056200	S01	19830621	0	0	0	0	0	13
200002	00064	EI077	00425		A002	177090045000	S01	19651021	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00064	EI077	00425		002	177094034001	S01	19890731	0	0	0	0	0	13
200003	00064	EI077	00425		003	177094052503	S02	19990608	31	1504	152991	0	0	11
200003	00064	EI077	00425		005	177094056200	S01	19830621	0	0	0	0	0	13
200003	00064	EI077	00425		A002	177090045000	S01	19651021	0	0	0	0	0	13
200004	00064	EI077	00425		002	177094034001	S01	19890731	0	0	0	0	0	13
200004	00064	EI077	00425		003	177094052503	S02	19990608	30	534	114904	3180	0	11
200004	00064	EI077	00425		005	177094056200	S01	19830621	0	0	0	0	0	13
200004	00064	EI077	00425		A002	177090045000	S01	19651021	0	0	0	0	0	13
200005	00064	EI077	00425		002	177094034001	S01	19890731	0	0	0	0	0	13
200005	00064	EI077	00425		003	177094052503	S02	19990608	31	492	91383	5232	0	11
200005	00064	EI077	00425		005	177094056200	S01	19830621	0	0	0	0	0	13
200005	00064	EI077	00425		A002	177090045000	S01	19651021	0	0	0	0	0	13
200006	00064	EI077	00425		002	177094034001	S01	19890731	0	0	0	0	0	13
200006	00064	EI077	00425		003	177094052503	S02	20000628	10	95	20230	1002	0	11
200006	00064	EI077	00425		005	177094056200	S01	19830621	0	0	0	0	0	13
200006	00064	EI077	00425		A002	177090045000	S01	19651021	0	0	0	0	0	13
200007	00064	EI077	00425		002	177094034001	S01	19890731	0	0	0	0	0	13
200007	00064	EI077	00425		003	177094052503	S02	20000628	31	409	89857	1	0	11
200007	00064	EI077	00425		005	177094056200	S01	19830621	0	0	0	0	0	13
200007	00064	EI077	00425		A002	177090045000	S01	19651021	0	0	0	0	0	13
200008	00064	EI077	00425		002	177094034001	S01	19890731	0	0	0	0	0	13
200008	00064	EI077	00425		003	177094052503	S02	20000628	31	396	83223	0	0	11
200008	00064	EI077	00425		005	177094056200	S01	19830621	0	0	0	0	0	13
200008	00064	EI077	00425		A002	177090045000	S01	19651021	0	0	0	0	0	13
200009	00064	EI077	00425		002	177094034001	S01	19890731	0	0	0	0	0	13
200009	00064	EI077	00425		003	177094052503	S02	20000628	30	432	77790	0	0	11
200009	00064	EI077	00425		005	177094056200	S01	19830621	0	0	0	0	0	13
200009	00064	EI077	00425		A002	177090045000	S01	19651021	0	0	0	0	0	13
200010	00064	EI077	00425		002	177094034001	S01	19890731	0	0	0	0	0	13
200010	00064	EI077	00425		003	177094052503	S02	20000628	31	177	73807	0	0	11
200010	00064	EI077	00425		005	177094056200	S01	19830621	0	0	0	0	0	13
200010	00064	EI077	00425		A002	177090045000	S01	19651021	0	0	0	0	0	13
200011	00064	EI077	00425		002	177094034001	S01	19890731	0	0	0	0	0	13
200011	00064	EI077	00425		003	177094052503	S02	20000628	24	25	61498	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00064	EI077	00425		005	177094056200	S01	19830621	0	0	0	0	0	13
200011	00064	EI077	00425		A002	177090045000	S01	19651021	0	0	0	0	0	13
200012	00064	EI077	00425		002	177094034001	S01	19890731	0	0	0	0	0	13
200012	00064	EI077	00425		003	177094052503	S02	20000628	1	0	486	0	0	11
200012	00064	EI077	00425		005	177094056200	S01	19830621	0	0	0	0	0	13
200012	00064	EI077	00425		A002	177090045000	S01	19651021	0	0	0	0	0	13
200001	00056	SS154	00434		017	177114122900	S01	19980302	0	0	0	0	0	13
200001	00056	SS154	00434		A004	177110026300	S01	19561015	29	826	6862	927	0	09
200001	00056	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200001	00056	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200001	00056	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200001	00056	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200001	00056	SS154	00434		A012	177114059901	S01	19811115	29	485	2995	94	0	09
200001	00056	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200001	00056	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200001	00056	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200001	00056	SS154	00434		A014D	177114090601	D02	19880307	28	1146	4446	5144	0	09
200001	00056	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200001	00056	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200001	00056	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200001	00056	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200001	00056	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200001	00056	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200001	00056	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200001	00056	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200001	00056	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200001	00056	SS154	00434		C004D	177114024301	D02	19951231	21	354	1639	714	0	08
200001	00056	SS154	00434		C005A	177114025800	S03	19990326	0	0	0	0	0	12
200001	00056	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200001	00056	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200001	00056	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200001	00056	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200001	00056	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00056	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200001	00056	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200001	00056	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200001	00056	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200001	00056	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200001	00056	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200001	00056	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200001	00056	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200001	00056	SS154	00434		G001D	177114102400	D02	19900912	14	0	2308	0	0	11
200001	00056	SS154	00434		G002	177114103000	D06	19950130	12	0	5929	2106	0	08
200001	00056	SS154	00434		G002D	177114103000	D05	19931101	31	2955	1441	2972	0	08
200001	00056	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200001	00056	SS154	00434		G004	177114112100	S01	19931201	29	2336	3983	6879	0	08
200001	00056	SS154	00434		G005	177114112400	S01	19931214	30	15568	23014	1159	0	08
200002	00056	SS154	00434		017	177114122900	S01	19980302	0	0	0	0	0	13
200002	00056	SS154	00434		A004	177110026300	S01	19561015	16	404	4976	525	0	09
200002	00056	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200002	00056	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200002	00056	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200002	00056	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200002	00056	SS154	00434		A012	177114059901	S01	19811115	9	118	590	23	0	09
200002	00056	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200002	00056	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200002	00056	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200002	00056	SS154	00434		A014D	177114090601	D02	19880307	26	930	1461	4827	0	09
200002	00056	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200002	00056	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200002	00056	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200002	00056	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200002	00056	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200002	00056	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200002	00056	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200002	00056	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200002	00056	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00056	SS154	00434		C004D	177114024301	D02	19951231	11	161	401	374	0	08
200002	00056	SS154	00434		C005A	177114025800	S03	19990326	9	435	12375	0	0	08
200002	00056	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200002	00056	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200002	00056	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200002	00056	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200002	00056	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200002	00056	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200002	00056	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200002	00056	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200002	00056	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200002	00056	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200002	00056	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200002	00056	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200002	00056	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200002	00056	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	13
200002	00056	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200002	00056	SS154	00434		G002D	177114103000	D05	19931101	29	5747	30481	10923	0	08
200002	00056	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200002	00056	SS154	00434		G004	177114112100	S01	19931201	29	2052	4042	17527	0	08
200002	00056	SS154	00434		G005	177114112400	S01	19931214	29	15507	9955	1612	0	08
200003	00056	SS154	00434		017	177114122900	S01	19980302	0	0	0	0	0	13
200003	00056	SS154	00434		A004	177110026300	S01	19561015	16	501	7025	506	0	09
200003	00056	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200003	00056	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200003	00056	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200003	00056	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200003	00056	SS154	00434		A012	177114059901	S01	19811115	16	278	2238	42	0	09
200003	00056	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200003	00056	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200003	00056	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200003	00056	SS154	00434		A014D	177114090601	D02	19880307	6	233	876	942	0	09
200003	00056	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200003	00056	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00056	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200003	00056	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200003	00056	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200003	00056	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200003	00056	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200003	00056	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200003	00056	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200003	00056	SS154	00434		C004D	177114024301	D02	19951231	0	0	0	0	0	12
200003	00056	SS154	00434		C005A	177114025800	S03	19990326	24	1689	17179	42	0	08
200003	00056	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200003	00056	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200003	00056	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200003	00056	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200003	00056	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200003	00056	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200003	00056	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200003	00056	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200003	00056	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200003	00056	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200003	00056	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200003	00056	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200003	00056	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200003	00056	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	13
200003	00056	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200003	00056	SS154	00434		G002D	177114103000	D05	19931101	22	3665	20252	8657	0	08
200003	00056	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200003	00056	SS154	00434		G004	177114112100	S01	19931201	28	2176	5793	19642	0	08
200003	00056	SS154	00434		G005	177114112400	S01	19931214	28	18304	9579	2052	0	08
200004	00056	SS154	00434		017	177114122900	S01	19980302	0	0	0	0	0	13
200004	00056	SS154	00434		A004	177110026300	S01	19561015	30	937	5662	983	0	09
200004	00056	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200004	00056	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200004	00056	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200004	00056	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00056	SS154	00434		A012	177114059901	S01	19811115	23	699	14287	94	0	09
200004	00056	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200004	00056	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200004	00056	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200004	00056	SS154	00434		A014D	177114090601	D02	19880307	30	1361	5849	5708	0	09
200004	00056	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200004	00056	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200004	00056	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200004	00056	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200004	00056	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200004	00056	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200004	00056	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200004	00056	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200004	00056	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200004	00056	SS154	00434		C004D	177114024301	D02	19951231	1	18	202	34	0	09
200004	00056	SS154	00434		C005A	177114025800	S03	19990326	30	1145	18467	0	0	08
200004	00056	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200004	00056	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200004	00056	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200004	00056	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200004	00056	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200004	00056	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200004	00056	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200004	00056	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200004	00056	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200004	00056	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200004	00056	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200004	00056	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200004	00056	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200004	00056	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	13
200004	00056	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200004	00056	SS154	00434		G002D	177114103000	D05	19931101	26	4920	23501	12055	0	08
200004	00056	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200004	00056	SS154	00434		G004	177114112100	S01	19931201	28	1692	4732	15785	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00056	SS154	00434		G005	177114112400	S01	19931214	27	17363	8287	1836	0	08
200005	00056	SS154	00434		017	177114122900	S01	19980302	0	0	0	0	0	13
200005	00056	SS154	00434		A004	177110026300	S01	19561015	27	644	9895	815	0	09
200005	00056	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200005	00056	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200005	00056	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200005	00056	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200005	00056	SS154	00434		A012	177114059901	S01	19811115	3	63	1653	10	0	09
200005	00056	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200005	00056	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200005	00056	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200005	00056	SS154	00434		A014D	177114090601	D02	19880307	5	135	1521	683	0	09
200005	00056	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200005	00056	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200005	00056	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200005	00056	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200005	00056	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200005	00056	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200005	00056	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200005	00056	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200005	00056	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200005	00056	SS154	00434		C004D	177114024301	D02	19951231	6	90	3776	204	0	09
200005	00056	SS154	00434		C005A	177114025800	S03	19990326	28	826	10946	0	0	08
200005	00056	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200005	00056	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200005	00056	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200005	00056	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200005	00056	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200005	00056	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200005	00056	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200005	00056	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200005	00056	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200005	00056	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200005	00056	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00056	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200005	00056	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200005	00056	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	13
200005	00056	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200005	00056	SS154	00434		G002D	177114103000	D05	19931101	4	829	2297	2440	0	08
200005	00056	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200005	00056	SS154	00434		G004	177114112100	S01	19931201	27	1292	17767	14531	0	08
200005	00056	SS154	00434		G005	177114112400	S01	19931214	27	14675	14691	1609	0	08
200006	00056	SS154	00434		017	177114122900	S01	19980302	0	0	0	0	0	13
200006	00056	SS154	00434		A004	177110026300	S01	19561015	26	1209	14732	237	0	09
200006	00056	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200006	00056	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200006	00056	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200006	00056	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200006	00056	SS154	00434		A012	177114059901	S01	19811115	2	50	1076	8	0	09
200006	00056	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200006	00056	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200006	00056	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200006	00056	SS154	00434		A014D	177114090601	D02	19880307	16	607	5667	2933	0	09
200006	00056	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200006	00056	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200006	00056	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200006	00056	SS154	00434		A017	177114131300	S01	20000528	30	585	60888	1545	0	11
200006	00056	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200006	00056	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200006	00056	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200006	00056	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200006	00056	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200006	00056	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200006	00056	SS154	00434		C004D	177114024301	D02	19951231	0	0	0	0	0	12
200006	00056	SS154	00434		C005A	177114025800	S03	19990326	30	993	10907	0	0	08
200006	00056	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200006	00056	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200006	00056	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00056	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200006	00056	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200006	00056	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200006	00056	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200006	00056	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200006	00056	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200006	00056	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200006	00056	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200006	00056	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200006	00056	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200006	00056	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	13
200006	00056	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200006	00056	SS154	00434		G002D	177114103000	D05	19931101	13	3317	6355	7962	0	08
200006	00056	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200006	00056	SS154	00434		G004	177114112100	S01	19931201	30	1319	17997	21429	0	08
200006	00056	SS154	00434		G005	177114112400	S01	19931214	30	18501	14417	2720	0	08
200007	00056	SS154	00434		017	177114122900	S01	19980302	0	0	0	0	0	13
200007	00056	SS154	00434		A004	177110026300	S01	19561015	31	1543	10898	0	0	09
200007	00056	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200007	00056	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200007	00056	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200007	00056	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200007	00056	SS154	00434		A012	177114059901	S01	19811115	11	304	5780	55	0	09
200007	00056	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200007	00056	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200007	00056	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200007	00056	SS154	00434		A014D	177114090601	D02	19880307	31	1071	872	6200	0	09
200007	00056	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200007	00056	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200007	00056	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	12
200007	00056	SS154	00434		A017	177114131300	S01	20000528	31	596	140897	287	0	11
200007	00056	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200007	00056	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200007	00056	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00056	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200007	00056	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200007	00056	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200007	00056	SS154	00434		C004D	177114024301	D02	19951231	0	0	0	0	0	12
200007	00056	SS154	00434		C005A	177114025800	S03	19990326	13	353	6071	0	0	08
200007	00056	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200007	00056	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200007	00056	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200007	00056	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200007	00056	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200007	00056	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200007	00056	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200007	00056	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200007	00056	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200007	00056	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200007	00056	SS154	00434		D008	177114131800	D01	20000731	0	0	0	0	0	12
200007	00056	SS154	00434		D008D	177114131800	D02	20000731	0	0	0	0	0	12
200007	00056	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200007	00056	SS154	00434		E007D	177114113100	D02	19940225	10	63	217	2152	0	08
200007	00056	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200007	00056	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	13
200007	00056	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200007	00056	SS154	00434		G002D	177114103000	D05	19931101	31	6985	20351	23208	0	08
200007	00056	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200007	00056	SS154	00434		G004	177114112100	S01	19931201	3	64	92	1780	0	08
200007	00056	SS154	00434		G005	177114112400	S01	19931214	31	15347	2881	3348	0	08
200008	00056	SS154	00434		017	177114122900	S01	19980302	0	0	0	0	0	13
200008	00056	SS154	00434		A004	177110026300	S01	19561015	31	1167	2525	0	0	09
200008	00056	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200008	00056	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200008	00056	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200008	00056	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200008	00056	SS154	00434		A012	177114059901	S01	19811115	29	427	815	248	0	09
200008	00056	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00056	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200008	00056	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200008	00056	SS154	00434		A014D	177114090601	D02	19880307	31	811	896	6200	0	09
200008	00056	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200008	00056	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200008	00056	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200008	00056	SS154	00434		A017	177114131300	S01	20000528	31	507	130700	320	0	11
200008	00056	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200008	00056	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200008	00056	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200008	00056	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200008	00056	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200008	00056	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200008	00056	SS154	00434		C004D	177114024301	D02	19951231	1	6	25	21	0	09
200008	00056	SS154	00434		C005A	177114025800	S03	19990326	1	12	256	0	0	08
200008	00056	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200008	00056	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200008	00056	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200008	00056	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200008	00056	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200008	00056	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200008	00056	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200008	00056	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200008	00056	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200008	00056	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200008	00056	SS154	00434		D008	177114131800	D01	20000731	0	0	0	0	0	12
200008	00056	SS154	00434		D008D	177114131800	D02	20000731	0	0	0	0	0	12
200008	00056	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200008	00056	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200008	00056	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200008	00056	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	13
200008	00056	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200008	00056	SS154	00434		G002D	177114103000	D05	19931101	29	4647	5333	20708	0	08
200008	00056	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00056	SS154	00434		G004	177114112100	S01	19931201	0	0	0	0	0	12
200008	00056	SS154	00434		G005	177114112400	S01	19931214	29	10300	898	2970	0	08
200009	00056	SS154	00434		017	177114122900	S01	19980302	0	0	0	0	0	13
200009	00056	SS154	00434		A004	177110026300	S01	19561015	17	679	817	0	0	09
200009	00056	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200009	00056	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200009	00056	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200009	00056	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200009	00056	SS154	00434		A012	177114059901	S01	19811115	13	172	262	89	0	09
200009	00056	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200009	00056	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200009	00056	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200009	00056	SS154	00434		A014D	177114090601	D02	19880307	26	782	728	4825	0	09
200009	00056	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200009	00056	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200009	00056	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200009	00056	SS154	00434		A017	177114131300	S01	20000528	30	95	119718	242	0	11
200009	00056	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200009	00056	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200009	00056	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200009	00056	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200009	00056	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200009	00056	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200009	00056	SS154	00434		C004D	177114024301	D02	19951231	30	367	1266	1010	0	09
200009	00056	SS154	00434		C005A	177114025800	S03	19990326	30	770	13152	0	0	08
200009	00056	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200009	00056	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200009	00056	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200009	00056	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200009	00056	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200009	00056	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200009	00056	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200009	00056	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200009	00056	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00056	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200009	00056	SS154	00434		D008	177114131800	D01	20000731	6	201	213	363	0	08
200009	00056	SS154	00434		D008D	177114131800	D02	20000731	0	0	0	0	0	12
200009	00056	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200009	00056	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200009	00056	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200009	00056	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	13
200009	00056	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200009	00056	SS154	00434		G002D	177114103000	D05	19931101	23	4180	1169	15029	0	08
200009	00056	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200009	00056	SS154	00434		G004	177114112100	S01	19931201	0	0	0	0	0	12
200009	00056	SS154	00434		G005	177114112400	S01	19931214	23	9459	694	2201	0	08
200009	00056	SS154	00434		G007	177114131201	S01	20000912	0	0	0	0	0	12
200010	00056	SS154	00434		017	177114122900	S01	19980302	0	0	0	0	0	13
200010	00056	SS154	00434		A004	177110026300	S01	19561015	11	826	498	0	0	09
200010	00056	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200010	00056	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200010	00056	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200010	00056	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200010	00056	SS154	00434		A012	177114059901	S01	19811115	0	0	0	0	0	12
200010	00056	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200010	00056	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200010	00056	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200010	00056	SS154	00434		A014D	177114090601	D02	19880307	19	1120	457	3217	0	09
200010	00056	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200010	00056	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200010	00056	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200010	00056	SS154	00434		A017	177114131300	S01	20000528	31	696	101565	220	0	11
200010	00056	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200010	00056	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200010	00056	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200010	00056	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200010	00056	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200010	00056	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00056	SS154	00434		C004D	177114024301	D02	19951231	2	22	33	28	0	09
200010	00056	SS154	00434		C005A	177114025800	S03	19990326	2	46	411	0	0	08
200010	00056	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200010	00056	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200010	00056	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200010	00056	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200010	00056	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200010	00056	SS154	00434		C019	177114132300	D01	20000827	0	0	0	0	0	13
200010	00056	SS154	00434		C019D	177114132300	D02	20000827	7	210	20434	14	0	11
200010	00056	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200010	00056	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200010	00056	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200010	00056	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200010	00056	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200010	00056	SS154	00434		D008	177114131800	D01	20000731	26	2822	15677	378	0	08
200010	00056	SS154	00434		D008D	177114131800	D02	20000731	6	351	1182	0	0	08
200010	00056	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200010	00056	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200010	00056	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200010	00056	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	13
200010	00056	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200010	00056	SS154	00434		G002D	177114103000	D05	19931101	30	13110	4199	21963	0	08
200010	00056	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200010	00056	SS154	00434		G004	177114112100	S01	19931201	4	168	121	2340	0	09
200010	00056	SS154	00434		G005	177114112400	S01	19931214	30	15162	1956	1637	0	08
200010	00056	SS154	00434		G007	177114131201	S01	20000912	28	5642	1873	0	0	08
200011	00056	SS154	00434		017	177114122900	S01	19980302	0	0	0	0	0	13
200011	00056	SS154	00434		A004	177110026300	S01	19561015	22	1100	14024	0	0	09
200011	00056	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200011	00056	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200011	00056	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200011	00056	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200011	00056	SS154	00434		A012	177114059901	S01	19811115	0	0	0	0	0	12
200011	00056	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00056	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200011	00056	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200011	00056	SS154	00434		A014D	177114090601	D02	19880307	20	28	8513	1394	0	09
200011	00056	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200011	00056	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200011	00056	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200011	00056	SS154	00434		A017	177114131300	S01	20000528	30	54	38114	28	0	11
200011	00056	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200011	00056	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200011	00056	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200011	00056	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200011	00056	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200011	00056	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200011	00056	SS154	00434		C004D	177114024301	D02	19951231	11	151	5517	357	0	09
200011	00056	SS154	00434		C005A	177114025800	S03	19990326	12	243	5324	966	0	08
200011	00056	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200011	00056	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200011	00056	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200011	00056	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200011	00056	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200011	00056	SS154	00434		C019	177114132300	D01	20000827	23	0	7847	716	0	11
200011	00056	SS154	00434		C019D	177114132300	D02	20000827	23	365	39408	44	0	11
200011	00056	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200011	00056	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200011	00056	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200011	00056	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200011	00056	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200011	00056	SS154	00434		D008	177114131800	D01	20000731	24	1235	16552	0	0	08
200011	00056	SS154	00434		D008D	177114131800	D02	20000731	24	716	3339	0	0	08
200011	00056	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200011	00056	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200011	00056	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200011	00056	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	13
200011	00056	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00056	SS154	00434		G002D	177114103000	D05	19931101	27	6354	18826	19641	0	08
200011	00056	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200011	00056	SS154	00434		G004	177114112100	S01	19931201	10	293	5081	7449	0	09
200011	00056	SS154	00434		G005	177114112400	S01	19931214	27	3616	28815	714	0	08
200011	00056	SS154	00434		G007	177114131201	S01	20000912	28	26469	18405	797	0	08
200012	00056	SS154	00434		017	177114122900	S01	19980302	0	0	0	0	0	13
200012	00056	SS154	00434		A004	177110026300	S01	19561015	19	922	1723	0	0	09
200012	00056	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200012	00056	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200012	00056	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200012	00056	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200012	00056	SS154	00434		A012	177114059901	S01	19811115	0	0	0	0	0	12
200012	00056	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200012	00056	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200012	00056	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200012	00056	SS154	00434		A014D	177114090601	D02	19880307	18	25	412	1178	0	09
200012	00056	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200012	00056	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200012	00056	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200012	00056	SS154	00434		A017	177114131300	S01	20000528	31	0	28504	0	0	11
200012	00056	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200012	00056	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200012	00056	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200012	00056	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200012	00056	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200012	00056	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200012	00056	SS154	00434		C004D	177114024301	D02	19951231	0	0	0	0	0	12
200012	00056	SS154	00434		C005A	177114025800	S03	19990326	0	0	0	0	0	12
200012	00056	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200012	00056	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200012	00056	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200012	00056	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200012	00056	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200012	00056	SS154	00434		C019	177114132300	D01	20000827	20	0	7335	563	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00056	SS154	00434		C019D	177114132300	D02	20000827	24	2541	34539	4	0	11
200012	00056	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200012	00056	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200012	00056	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200012	00056	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200012	00056	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200012	00056	SS154	00434		D008	177114131800	D01	20000731	25	1288	19654	0	0	08
200012	00056	SS154	00434		D008D	177114131800	D02	20000731	25	662	623	0	0	08
200012	00056	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200012	00056	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200012	00056	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200012	00056	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	13
200012	00056	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200012	00056	SS154	00434		G002D	177114103000	D05	19931101	29	6838	9584	20237	0	08
200012	00056	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200012	00056	SS154	00434		G004	177114112100	S01	19931201	1	24	25	626	0	09
200012	00056	SS154	00434		G005	177114112400	S01	19931214	29	3980	1738	753	0	08
200012	00056	SS154	00434		G007	177114131201	S01	20000912	29	32348	20599	1263	0	08
200001	01364	EI198	00436		A007	177090086901	S01	19720723	0	0	0	0	0	12
200001	01364	EI198	00436		A012	177094053300	S05	19980525	0	0	0	0	0	13
200002	01364	EI198	00436		A007	177090086901	S01	19720723	0	0	0	0	0	12
200002	01364	EI198	00436		A012	177094053300	S05	19980525	0	0	0	0	0	13
200003	01364	EI198	00436		A007	177090086901	S01	19720723	0	0	0	0	0	12
200003	01364	EI198	00436		A012	177094053300	S05	19980525	0	0	0	0	0	13
200003	01364	EI198	00436		A015	177094124801	S01	20000318	15	6079	21970	32	0	11
200004	01364	EI198	00436		A007	177090086901	S01	19720723	0	0	0	0	0	12
200004	01364	EI198	00436		A012	177094053300	S05	19980525	0	0	0	0	0	13
200004	01364	EI198	00436		A015	177094124801	S01	20000318	30	14201	64790	2	0	11
200005	01364	EI198	00436		A007	177090086901	S01	19720723	0	0	0	0	0	12
200005	01364	EI198	00436		A012	177094053300	S05	19980525	0	0	0	0	0	13
200005	01364	EI198	00436		A015	177094124801	S01	20000318	4	1571	4540	0	0	11
200006	01364	EI198	00436		A007	177090086901	S01	19720723	0	0	0	0	0	12
200006	01364	EI198	00436		A012	177094053300	S05	19980525	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01364	EI198	00436		A015	177094124801	S01	20000318	29	3496	14635	4128	0	11
200007	01364	EI198	00436		A007	177090086901	S01	19720723	0	0	0	0	0	12
200007	01364	EI198	00436		A012	177094053300	S05	19980525	0	0	0	0	0	13
200007	01364	EI198	00436		A015	177094124801	S01	20000318	31	2769	15348	4469	0	11
200008	01364	EI198	00436		A007	177090086901	S01	19720723	0	0	0	0	0	12
200008	01364	EI198	00436		A012	177094053300	S05	19980525	0	0	0	0	0	13
200008	01364	EI198	00436		A015	177094124801	S01	20000318	16	56	326	450	0	11
200008	01364	EI198	00436		A015	177094124801	S02	20000821	13	2457	46412	199	0	11
200009	01364	EI198	00436		A007	177090086901	S01	19720723	0	0	0	0	0	12
200009	01364	EI198	00436		A012	177094053300	S05	19980525	0	0	0	0	0	13
200009	01364	EI198	00436		A015	177094124801	S02	20000821	30	6836	110129	24	0	11
200010	01364	EI198	00436		A012	177094053300	S05	19980525	0	0	0	0	0	15
200010	01364	EI198	00436		A015	177094124801	S02	20000821	31	3604	61183	57	0	11
200011	01364	EI198	00436		A015	177094124801	S02	20000821	30	6947	107410	9	0	11
200012	01364	EI198	00436		A015	177094124801	S02	20000821	31	8445	125087	66	0	11
200001	01364	EI198	00437		001	177090004700	S01	19880715	0	0	0	0	0	13
200001	01364	EI198	00437		002	177094080500	S04	19981116	0	0	0	0	0	13
200001	01364	EI198	00437		005	177090076700	S01	19660715	0	0	0	0	0	13
200001	01364	EI198	00437		006A	177090079800	S02	19770525	0	0	0	0	0	13
200001	01364	EI198	00437		A011	177090089900	S01	19821015	0	0	0	0	0	13
200002	01364	EI198	00437		001	177090004700	S01	19880715	0	0	0	0	0	13
200002	01364	EI198	00437		002	177094080500	S04	19981116	0	0	0	0	0	13
200002	01364	EI198	00437		005	177090076700	S01	19660715	0	0	0	0	0	13
200002	01364	EI198	00437		006A	177090079800	S02	19770525	0	0	0	0	0	13
200002	01364	EI198	00437		A011	177090089900	S01	19821015	0	0	0	0	0	13
200003	01364	EI198	00437		001	177090004700	S01	19880715	0	0	0	0	0	13
200003	01364	EI198	00437		002	177094080500	S04	19981116	0	0	0	0	0	13
200003	01364	EI198	00437		005	177090076700	S01	19660715	0	0	0	0	0	13
200003	01364	EI198	00437		006A	177090079800	S02	19770525	0	0	0	0	0	13
200003	01364	EI198	00437		A011	177090089900	S01	19821015	0	0	0	0	0	13
200003	01364	EI198	00437		A013	177094125200	S01	20000322	15	2124	47767	4	0	11
200004	01364	EI198	00437		001	177090004700	S01	19880715	0	0	0	0	0	13
200004	01364	EI198	00437		002	177094080500	S04	19981116	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01364	EI198	00437		005	177090076700	S01	19660715	0	0	0	0	0	13
200004	01364	EI198	00437		006A	177090079800	S02	19770525	0	0	0	0	0	13
200004	01364	EI198	00437		A011	177090089900	S01	19821015	0	0	0	0	0	13
200004	01364	EI198	00437		A013	177094125200	S01	20000322	30	4681	161659	13	0	11
200005	01364	EI198	00437		001	177090004700	S01	19880715	0	0	0	0	0	13
200005	01364	EI198	00437		002	177094080500	S04	19981116	0	0	0	0	0	13
200005	01364	EI198	00437		005	177090076700	S01	19660715	0	0	0	0	0	13
200005	01364	EI198	00437		006A	177090079800	S02	19770525	0	0	0	0	0	13
200005	01364	EI198	00437		A011	177090089900	S01	19821015	0	0	0	0	0	13
200005	01364	EI198	00437		A013	177094125200	S01	20000322	4	4196	173587	61	0	11
200006	01364	EI198	00437		001	177090004700	S01	19880715	0	0	0	0	0	13
200006	01364	EI198	00437		002	177094080500	S04	19981116	0	0	0	0	0	13
200006	01364	EI198	00437		005	177090076700	S01	19660715	0	0	0	0	0	13
200006	01364	EI198	00437		006A	177090079800	S02	19770525	0	0	0	0	0	13
200006	01364	EI198	00437		A011	177090089900	S01	19821015	0	0	0	0	0	13
200006	01364	EI198	00437		A013	177094125200	S01	20000322	29	3037	169548	204	0	11
200007	01364	EI198	00437		002	177094080500	S04	19981116	0	0	0	0	0	15
200007	01364	EI198	00437		006A	177090079800	S02	19770525	0	0	0	0	0	15
200007	01364	EI198	00437		A011	177090089900	S01	19821015	0	0	0	0	0	13
200007	01364	EI198	00437		A013	177094125200	S01	20000322	31	4840	183955	131	0	11
200008	01364	EI198	00437		A011	177090089900	S01	19821015	0	0	0	0	0	13
200008	01364	EI198	00437		A013	177094125200	S01	20000322	31	4670	148147	245	0	11
200009	01364	EI198	00437		A011	177090089900	S01	19821015	0	0	0	0	0	13
200009	01364	EI198	00437		A013	177094125200	S01	20000322	30	2247	108577	168	0	11
200010	01364	EI198	00437		A013	177094125200	S01	20000322	31	1504	126168	225	0	11
200011	01364	EI198	00437		A013	177094125200	S01	20000322	30	1323	123199	892	0	11
200012	01364	EI198	00437		A013	177094125200	S01	20000322	19	568	62520	2108	0	11
200001	01855	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200001	01855	EI175	00438		D006	177094003301	S02	19981003	30	1867	27563	27945	0	11
200001	01855	EI175	00438		D008	177094003900	S05	19881012	30	6417	13962	14609	0	08
200001	01855	EI175	00438		D009	177094005401	S03	19991129	30	11372	10604	11440	0	08
200001	01855	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200001	01855	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	EI175	00438		D012	177094010601	S06	19991210	30	1741	68559	202	0	11
200001	01855	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200001	01855	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200001	01855	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	04
200001	01855	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200001	01855	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200001	01855	EI175	00438		D020	177094006401	S07	19991008	28	17446	25978	144	0	08
200001	01855	EI175	00438		D021	177092012603	S01	19980519	30	62	162161	0	0	11
200001	01855	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200001	01855	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200001	01855	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200001	01855	EI175	00438		F002	177094039601	S01	19960716	0	0	0	0	0	13
200001	01855	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	07
200001	01855	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200001	01855	EI175	00438		F006	177094048302	D01	19960829	20	0	719	13134	0	08
200001	01855	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200001	01855	EI175	00438		F007	177094048900	S03	19880509	31	954	5489	5739	0	08
200001	01855	EI175	00438		F009	177094087601	D02	19960406	27	8230	4210	9051	0	08
200001	01855	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200001	01855	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200001	01855	EI175	00438		H002	177094106700	S04	19991008	31	46562	28944	140	0	08
200001	01855	EI175	00438		H003	177094110800	S02	19980316	31	1415	9260	5188	0	09
200001	01855	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200001	01855	EI175	00438		H005	177094112000	S02	19990702	31	1699	9980	7386	0	08
200001	01855	EI175	00438		I001	177094107000	S02	19980325	0	0	0	0	0	13
200001	01855	EI175	00438		I002	177094107100	S04	19990917	30	2842	8482	16423	0	08
200001	01855	EI175	00438		I003	177094107200	S03	19990927	12	6444	3790	10630	0	08
200001	01855	EI175	00438		I004	177094109200	S02	19970930	30	6730	10413	33099	0	09
200001	01855	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200001	01855	EI175	00438		J001	177094122301	S01	19981126	0	0	0	0	0	12
200001	01855	EI175	00438		J002	177094123201	S01	19991031	31	19970	54738	0	0	11
200001	01855	EI175	00438		J003	177094123501	S01	19990703	21	136	9116	125	0	11
200002	01855	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200002	01855	EI175	00438		D006	177094003301	S02	19981003	27	850	22624	20616	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	EI175	00438		D008	177094003900	S05	19881012	28	6369	17785	8202	0	08
200002	01855	EI175	00438		D009	177094005401	S03	19991129	28	6254	8098	16457	0	08
200002	01855	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200002	01855	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200002	01855	EI175	00438		D012	177094010601	S06	19991210	27	3249	53455	1149	0	11
200002	01855	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200002	01855	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200002	01855	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	04
200002	01855	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200002	01855	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200002	01855	EI175	00438		D020	177094006401	S07	19991008	23	7377	14880	143	0	08
200002	01855	EI175	00438		D021	177092012603	S01	19980519	28	0	143141	0	0	11
200002	01855	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200002	01855	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200002	01855	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200002	01855	EI175	00438		F002	177094039601	S01	19960716	0	0	0	0	0	13
200002	01855	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	07
200002	01855	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200002	01855	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200002	01855	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200002	01855	EI175	00438		F007	177094048900	S03	19880509	29	1008	7184	5620	0	08
200002	01855	EI175	00438		F009	177094087601	D02	19960406	29	5419	5132	6218	0	08
200002	01855	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200002	01855	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200002	01855	EI175	00438		H002	177094106700	S04	19991008	29	37284	25510	4985	0	08
200002	01855	EI175	00438		H003	177094110800	S02	19980316	29	2196	9103	8052	0	09
200002	01855	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200002	01855	EI175	00438		H005	177094112000	S02	19990702	29	1263	9228	6177	0	08
200002	01855	EI175	00438		I001	177094107000	S02	19980325	0	0	0	0	0	13
200002	01855	EI175	00438		I002	177094107100	S04	19990917	28	1432	8630	13974	0	08
200002	01855	EI175	00438		I003	177094107200	S03	19990927	29	10036	13333	33492	0	08
200002	01855	EI175	00438		I004	177094109200	S02	19970930	29	4886	9715	27358	0	09
200002	01855	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200002	01855	EI175	00438		J001	177094122301	S01	19981126	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	EI175	00438		J002	177094123201	S01	19991031	29	21283	65699	0	0	11
200002	01855	EI175	00438		J003	177094123501	S01	19990703	11	65	5095	67	0	11
200003	01855	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200003	01855	EI175	00438		D006	177094003301	S02	19981003	30	162	22990	25115	0	11
200003	01855	EI175	00438		D008	177094003900	S05	19881012	31	6222	13651	12903	0	08
200003	01855	EI175	00438		D009	177094005401	S03	19991129	31	6649	15403	24160	0	08
200003	01855	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200003	01855	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200003	01855	EI175	00438		D012	177094010601	S06	19991210	2	82	2036	0	0	11
200003	01855	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200003	01855	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200003	01855	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	04
200003	01855	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200003	01855	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200003	01855	EI175	00438		D020	177094006401	S07	19991008	28	8500	21022	158	0	08
200003	01855	EI175	00438		D021	177092012603	S01	19980519	30	193	144208	0	0	11
200003	01855	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200003	01855	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200003	01855	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200003	01855	EI175	00438		F002	177094039601	S01	19960716	0	0	0	0	0	15
200003	01855	EI175	00438		F002	177094039601	S02	20000327	3	803	647	24	0	08
200003	01855	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	07
200003	01855	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200003	01855	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200003	01855	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200003	01855	EI175	00438		F007	177094048900	S03	19880509	31	1215	11252	6220	0	08
200003	01855	EI175	00438		F009	177094087601	D02	19960406	31	5875	12475	26434	0	08
200003	01855	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200003	01855	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200003	01855	EI175	00438		H002	177094106700	S04	19991008	31	40797	25251	12193	0	08
200003	01855	EI175	00438		H003	177094110800	S02	19980316	31	2852	9566	10555	0	09
200003	01855	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200003	01855	EI175	00438		H005	177094112000	S02	19990702	31	1364	9781	5747	0	08
200003	01855	EI175	00438		I001	177094107000	S02	19980325	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	EI175	00438		I002	177094107100	S04	19990917	25	587	7205	12338	0	08
200003	01855	EI175	00438		I002	177094107100	S05	20000330	1	601	269	13	0	08
200003	01855	EI175	00438		I003	177094107200	S03	19990927	31	7537	16818	52032	0	08
200003	01855	EI175	00438		I004	177094109200	S02	19970930	27	3095	7403	16324	0	09
200003	01855	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200003	01855	EI175	00438		J001	177094122301	S01	19981126	0	0	0	0	0	12
200003	01855	EI175	00438		J002	177094123201	S01	19991031	31	24556	63161	0	0	11
200003	01855	EI175	00438		J003	177094123501	S01	19990703	1	93	1569	97	0	11
200004	01855	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200004	01855	EI175	00438		D006	177094003301	S02	19981003	14	387	12870	8644	0	11
200004	01855	EI175	00438		D008	177094003900	S05	19881012	30	4456	9499	15075	0	08
200004	01855	EI175	00438		D009	177094005401	S03	19991129	30	5482	9760	31652	0	08
200004	01855	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200004	01855	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200004	01855	EI175	00438		D012	177094010601	S06	19991210	2	187	1813	85	0	11
200004	01855	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200004	01855	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200004	01855	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	04
200004	01855	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200004	01855	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200004	01855	EI175	00438		D020	177094006401	S07	19991008	13	4112	9420	232	0	08
200004	01855	EI175	00438		D021	177092012603	S01	19980519	29	30	120321	0	0	11
200004	01855	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200004	01855	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200004	01855	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200004	01855	EI175	00438		F002	177094039601	S02	20000327	30	7947	6146	0	0	08
200004	01855	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	07
200004	01855	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200004	01855	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200004	01855	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200004	01855	EI175	00438		F007	177094048900	S03	19880509	30	881	13630	5933	0	08
200004	01855	EI175	00438		F009	177094087601	D02	19960406	30	4862	6224	22799	0	08
200004	01855	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200004	01855	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	EI175	00438		H002	177094106700	S04	19991008	30	37730	27212	22547	0	08
200004	01855	EI175	00438		H003	177094110800	S02	19980316	30	1902	9838	10745	0	09
200004	01855	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200004	01855	EI175	00438		H005	177094112000	S02	19990702	30	1189	10741	4184	0	08
200004	01855	EI175	00438		I001	177094107000	S02	19980325	0	0	0	0	0	13
200004	01855	EI175	00438		I002	177094107100	S05	20000330	30	17100	8668	12650	0	08
200004	01855	EI175	00438		I003	177094107200	S03	19990927	27	4809	12757	50582	0	08
200004	01855	EI175	00438		I004	177094109200	S02	19970930	30	3911	7483	18305	0	09
200004	01855	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200004	01855	EI175	00438		J001	177094122301	S01	19981126	0	0	0	0	0	15
200004	01855	EI175	00438		J001	177094122301	S02	20000419	9	1962	1393	3	0	08
200004	01855	EI175	00438		J002	177094123201	S01	19991031	30	23781	59270	0	0	11
200004	01855	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200005	01855	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200005	01855	EI175	00438		D006	177094003301	S02	19981003	23	1919	21088	6082	0	11
200005	01855	EI175	00438		D008	177094003900	S05	19881012	31	4976	12677	14848	0	08
200005	01855	EI175	00438		D009	177094005401	S03	19991129	26	4789	10593	21823	0	08
200005	01855	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200005	01855	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200005	01855	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	13
200005	01855	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200005	01855	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200005	01855	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	04
200005	01855	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200005	01855	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200005	01855	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200005	01855	EI175	00438		D021	177092012603	S01	19980519	29	0	127857	0	0	11
200005	01855	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200005	01855	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200005	01855	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200005	01855	EI175	00438		F002	177094039601	S02	20000327	30	8612	21318	0	0	08
200005	01855	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	07
200005	01855	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200005	01855	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200005	01855	EI175	00438		F007	177094048900	S03	19880509	25	1023	6082	5149	0	08
200005	01855	EI175	00438		F009	177094087601	D02	19960406	31	3257	2942	15104	0	08
200005	01855	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200005	01855	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200005	01855	EI175	00438		H002	177094106700	S04	19991008	31	33817	24517	33694	0	08
200005	01855	EI175	00438		H003	177094110800	S02	19980316	25	1899	10653	8749	0	09
200005	01855	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200005	01855	EI175	00438		H005	177094112000	S02	19990702	27	1254	8491	6170	0	08
200005	01855	EI175	00438		I001	177094107000	S02	19980325	0	0	0	0	0	13
200005	01855	EI175	00438		I002	177094107100	S05	20000330	30	11436	7622	30084	0	08
200005	01855	EI175	00438		I003	177094107200	S03	19990927	19	3395	9557	35152	0	08
200005	01855	EI175	00438		I004	177094109200	S02	19970930	25	2886	6855	19572	0	09
200005	01855	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200005	01855	EI175	00438		J001	177094122301	S02	20000419	27	5797	5295	0	0	08
200005	01855	EI175	00438		J002	177094123201	S01	19991031	27	24607	55067	0	0	11
200005	01855	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200006	01855	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200006	01855	EI175	00438		D006	177094003301	S02	19981003	29	2446	14073	13298	0	11
200006	01855	EI175	00438		D008	177094003900	S05	19881012	29	6324	12073	14429	0	08
200006	01855	EI175	00438		D009	177094005401	S03	19991129	29	5638	13224	19901	0	08
200006	01855	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200006	01855	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200006	01855	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	13
200006	01855	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200006	01855	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200006	01855	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	04
200006	01855	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200006	01855	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200006	01855	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200006	01855	EI175	00438		D021	177092012603	S01	19980519	30	0	118558	0	0	11
200006	01855	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200006	01855	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200006	01855	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	EI175	00438		F002	177094039601	S02	20000327	25	6128	12487	0	0	08
200006	01855	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	07
200006	01855	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200006	01855	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200006	01855	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200006	01855	EI175	00438		F007	177094048900	S03	19880509	30	1659	2861	5953	0	08
200006	01855	EI175	00438		F009	177094087601	D02	19960406	29	4986	6022	21634	0	08
200006	01855	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200006	01855	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200006	01855	EI175	00438		H002	177094106700	S04	19991008	21	16837	10062	27699	0	08
200006	01855	EI175	00438		H003	177094110800	S02	19980316	29	2289	13252	11781	0	09
200006	01855	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200006	01855	EI175	00438		H005	177094112000	S02	19990702	29	1369	17047	8177	0	08
200006	01855	EI175	00438		I001	177094107000	S02	19980325	0	0	0	0	0	13
200006	01855	EI175	00438		I002	177094107100	S05	20000330	29	7654	8569	28240	0	08
200006	01855	EI175	00438		I003	177094107200	S03	19990927	6	1140	2867	11046	0	08
200006	01855	EI175	00438		I004	177094109200	S02	19970930	23	1178	7363	15332	0	09
200006	01855	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200006	01855	EI175	00438		J001	177094122301	S02	20000419	29	8556	6401	0	0	08
200006	01855	EI175	00438		J002	177094123201	S01	19991031	30	29384	44351	0	0	11
200006	01855	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200007	01855	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200007	01855	EI175	00438		D006	177094003301	S02	19981003	29	2457	13831	16170	0	11
200007	01855	EI175	00438		D008	177094003900	S05	19881012	29	6669	11815	14383	0	08
200007	01855	EI175	00438		D009	177094005401	S03	19991129	29	5735	13935	22035	0	08
200007	01855	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200007	01855	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200007	01855	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	13
200007	01855	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200007	01855	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200007	01855	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	04
200007	01855	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200007	01855	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200007	01855	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	EI175	00438		D021	177092012603	S01	19980519	29	0	108424	0	0	11
200007	01855	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200007	01855	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200007	01855	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200007	01855	EI175	00438		F002	177094039601	S02	20000327	19	5503	6147	270	0	09
200007	01855	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	07
200007	01855	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200007	01855	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200007	01855	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200007	01855	EI175	00438		F007	177094048900	S03	19880509	29	1503	2437	4440	0	08
200007	01855	EI175	00438		F009	177094087601	D02	19960406	29	4885	7764	29809	0	08
200007	01855	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200007	01855	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200007	01855	EI175	00438		H002	177094106700	S04	19991008	9	6522	3552	12452	0	08
200007	01855	EI175	00438		H003	177094110800	S02	19980316	29	2171	13905	12110	0	09
200007	01855	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200007	01855	EI175	00438		H005	177094112000	S02	19990702	28	1296	15027	7652	0	08
200007	01855	EI175	00438		I001	177094107000	S02	19980325	0	0	0	0	0	13
200007	01855	EI175	00438		I002	177094107100	S05	20000330	28	4830	7952	25615	0	08
200007	01855	EI175	00438		I003	177094107200	S03	19990927	22	4138	9574	37901	0	08
200007	01855	EI175	00438		I004	177094109200	S02	19970930	18	1621	6324	13514	0	09
200007	01855	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200007	01855	EI175	00438		J001	177094122301	S02	20000419	27	7664	4708	0	0	08
200007	01855	EI175	00438		J002	177094123201	S01	19991031	27	26529	34423	0	0	11
200007	01855	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200008	01855	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200008	01855	EI175	00438		D006	177094003301	S02	19981003	31	2198	14315	14807	0	11
200008	01855	EI175	00438		D008	177094003900	S05	19881012	31	5455	11488	13897	0	08
200008	01855	EI175	00438		D009	177094005401	S03	19991129	31	5197	10973	26338	0	08
200008	01855	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200008	01855	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200008	01855	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	13
200008	01855	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200008	01855	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	04
200008	01855	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200008	01855	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200008	01855	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200008	01855	EI175	00438		D021	177092012603	S01	19980519	31	137	98658	207	0	11
200008	01855	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200008	01855	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200008	01855	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200008	01855	EI175	00438		F002	177094039601	S02	20000327	6	1558	3551	523	0	09
200008	01855	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	07
200008	01855	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200008	01855	EI175	00438		F006	177094048302	D01	19960829	1	0	2	54	0	08
200008	01855	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200008	01855	EI175	00438		F007	177094048900	S03	19880509	30	483	3414	4992	0	08
200008	01855	EI175	00438		F009	177094087601	D02	19960406	31	4425	6486	29002	0	08
200008	01855	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200008	01855	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200008	01855	EI175	00438		H002	177094106700	S04	19991008	31	17150	8651	45804	0	08
200008	01855	EI175	00438		H003	177094110800	S02	19980316	30	1933	13604	13265	0	09
200008	01855	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200008	01855	EI175	00438		H005	177094112000	S02	19990702	29	944	9881	7755	0	08
200008	01855	EI175	00438		I001	177094107000	S02	19980325	0	0	0	0	0	13
200008	01855	EI175	00438		I002	177094107100	S05	20000330	31	5862	7924	24531	0	08
200008	01855	EI175	00438		I003	177094107200	S03	19990927	16	2211	5744	24047	0	08
200008	01855	EI175	00438		I004	177094109200	S02	19970930	30	4896	9136	28282	0	09
200008	01855	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200008	01855	EI175	00438		J001	177094122301	S02	20000419	30	6238	5418	0	0	08
200008	01855	EI175	00438		J002	177094123201	S01	19991031	31	29678	36714	0	0	11
200008	01855	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200008	01855	EI175	00438		J004	177094128300	S01	20000724	0	0	0	0	0	13
200009	01855	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200009	01855	EI175	00438		D006	177094003301	S02	19981003	11	760	435	67	0	11
200009	01855	EI175	00438		D006	177094003301	S03	20000928	0	0	0	0	0	13
200009	01855	EI175	00438		D008	177094003900	S05	19881012	25	4016	9082	11393	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	EI175	00438		D009	177094005401	S03	19991129	17	2888	4321	16700	0	08
200009	01855	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200009	01855	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200009	01855	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	13
200009	01855	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200009	01855	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200009	01855	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	04
200009	01855	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200009	01855	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200009	01855	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200009	01855	EI175	00438		D021	177092012603	S01	19980519	25	412	78086	149	0	11
200009	01855	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200009	01855	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200009	01855	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200009	01855	EI175	00438		F002	177094039601	S02	20000327	0	0	0	0	0	12
200009	01855	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	07
200009	01855	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200009	01855	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200009	01855	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200009	01855	EI175	00438		F007	177094048900	S03	19880509	11	99	1630	2314	0	08
200009	01855	EI175	00438		F009	177094087601	D02	19960406	28	5439	6096	24100	0	08
200009	01855	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200009	01855	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200009	01855	EI175	00438		H002	177094106700	S04	19991008	28	14201	8107	40640	0	08
200009	01855	EI175	00438		H003	177094110800	S02	19980316	23	1804	10374	11353	0	09
200009	01855	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200009	01855	EI175	00438		H005	177094112000	S02	19990702	21	696	8009	5910	0	08
200009	01855	EI175	00438		I001	177094107000	S02	19980325	0	0	0	0	0	13
200009	01855	EI175	00438		I002	177094107100	S05	20000330	29	5612	9067	22135	0	08
200009	01855	EI175	00438		I003	177094107200	S03	19990927	18	1471	8346	16335	0	08
200009	01855	EI175	00438		I004	177094109200	S02	19970930	15	1179	3600	12551	0	09
200009	01855	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200009	01855	EI175	00438		J001	177094122301	S02	20000419	11	2401	2206	0	0	08
200009	01855	EI175	00438		J002	177094123201	S01	19991031	29	31688	34975	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200009	01855	EI175	00438		J004	177094128300	S01	20000724	0	0	0	0	0	13
200010	01855	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200010	01855	EI175	00438		D006	177094003301	S03	20000928	31	14291	9596	130	0	11
200010	01855	EI175	00438		D008	177094003900	S05	19881012	31	4522	10237	14463	0	08
200010	01855	EI175	00438		D009	177094005401	S03	19991129	13	3507	2453	11710	0	08
200010	01855	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200010	01855	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200010	01855	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	13
200010	01855	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200010	01855	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200010	01855	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	04
200010	01855	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200010	01855	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200010	01855	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200010	01855	EI175	00438		D021	177092012603	S01	19980519	30	639	74549	587	0	11
200010	01855	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200010	01855	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200010	01855	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200010	01855	EI175	00438		F002	177094039601	S02	20000327	0	0	0	0	0	12
200010	01855	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	07
200010	01855	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200010	01855	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200010	01855	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200010	01855	EI175	00438		F007	177094048900	S03	19880509	31	311	3834	6539	0	08
200010	01855	EI175	00438		F009	177094087601	D02	19960406	31	6398	6253	27330	0	08
200010	01855	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200010	01855	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200010	01855	EI175	00438		H002	177094106700	S04	19991008	31	16079	7593	49512	0	08
200010	01855	EI175	00438		H003	177094110800	S02	19980316	31	2645	11584	16206	0	09
200010	01855	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200010	01855	EI175	00438		H005	177094112000	S02	19990702	29	1028	10118	9326	0	08
200010	01855	EI175	00438		I001	177094107000	S02	19980325	0	0	0	0	0	15
200010	01855	EI175	00438		I002	177094107100	S05	20000330	25	2716	8062	18881	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	EI175	00438		I003	177094107200	S03	19990927	25	2572	10551	28249	0	08
200010	01855	EI175	00438		I004	177094109200	S02	19970930	23	1513	3942	20277	0	09
200010	01855	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200010	01855	EI175	00438		J001	177094122301	S02	20000419	0	0	0	0	0	12
200010	01855	EI175	00438		J002	177094123201	S01	19991031	31	30961	27265	0	0	11
200010	01855	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200010	01855	EI175	00438		J004	177094128300	S01	20000724	0	0	0	0	0	13
200011	01855	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200011	01855	EI175	00438		D006	177094003301	S03	20000928	29	23740	9020	0	0	11
200011	01855	EI175	00438		D008	177094003900	S05	19881012	29	3915	7891	15931	0	08
200011	01855	EI175	00438		D009	177094005401	S03	19991129	29	8859	6423	21124	0	08
200011	01855	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200011	01855	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200011	01855	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	13
200011	01855	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200011	01855	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200011	01855	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	04
200011	01855	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200011	01855	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200011	01855	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200011	01855	EI175	00438		D021	177092012603	S01	19980519	29	674	65718	240	0	11
200011	01855	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200011	01855	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200011	01855	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200011	01855	EI175	00438		F002	177094039601	S02	20000327	0	0	0	0	0	12
200011	01855	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	07
200011	01855	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200011	01855	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200011	01855	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200011	01855	EI175	00438		F007	177094048900	S03	19880509	29	282	3882	5884	0	08
200011	01855	EI175	00438		F009	177094087601	D02	19960406	29	5197	5207	27056	0	08
200011	01855	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200011	01855	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200011	01855	EI175	00438		H002	177094106700	S04	19991008	30	13770	6025	47340	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	EI175	00438		H003	177094110800	S02	19980316	30	1565	10811	14894	0	09
200011	01855	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200011	01855	EI175	00438		H005	177094112000	S02	19990702	30	1077	9085	9255	0	08
200011	01855	EI175	00438		I002	177094107100	S05	20000330	29	2991	6862	21334	0	08
200011	01855	EI175	00438		I003	177094107200	S03	19990927	29	3662	8800	36334	0	08
200011	01855	EI175	00438		I004	177094109200	S02	19970930	29	1215	6271	31122	0	09
200011	01855	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200011	01855	EI175	00438		J001	177094122301	S02	20000419	0	0	0	0	0	12
200011	01855	EI175	00438		J002	177094123201	S01	19991031	29	26398	22631	0	0	11
200011	01855	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200011	01855	EI175	00438		J004	177094128300	S01	20000724	0	0	0	0	0	13
200012	01855	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200012	01855	EI175	00438		D006	177094003301	S03	20000928	31	11717	45633	10659	0	11
200012	01855	EI175	00438		D008	177094003900	S05	19881012	31	4101	3577	8150	0	08
200012	01855	EI175	00438		D009	177094005401	S03	19991129	31	4762	1788	18715	0	08
200012	01855	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200012	01855	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200012	01855	EI175	00438		D012	177094010601	S06	19991210	31	1499	19530	510	0	11
200012	01855	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200012	01855	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200012	01855	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	04
200012	01855	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200012	01855	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200012	01855	EI175	00438		D020	177094006401	S07	19991008	31	8536	4661	422	0	08
200012	01855	EI175	00438		D021	177092012603	S01	19980519	30	194	35587	84	0	11
200012	01855	EI175	00438		D022	177094062200	S08	19990207	31	545	1303	1199	0	08
200012	01855	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200012	01855	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200012	01855	EI175	00438		F002	177094039601	S02	20000327	31	7357	5747	1999	0	09
200012	01855	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200012	01855	EI175	00438		F006	177094048302	D01	19960829	31	0	544	14523	0	08
200012	01855	EI175	00438		F006D	177094048302	D02	19960829	31	0	23904	20362	0	11
200012	01855	EI175	00438		F007	177094048900	S03	19880509	31	226	2392	4196	0	08
200012	01855	EI175	00438		F009	177094087601	D02	19960406	31	3929	2901	20181	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01855	EI175	00438		F009D	177094087601	D03	19960406	31	0	16168	9904	0	11
200012	01855	EI175	00438		H001	177094104700	S02	19971026	31	245	22	23893	0	09
200012	01855	EI175	00438		H002	177094106700	S04	19991008	29	10536	3772	32572	0	08
200012	01855	EI175	00438		H003	177094110800	S02	19980316	29	749	1440	9765	0	09
200012	01855	EI175	00438		H004	177094110900	S01	19961016	31	599	258	2354	0	09
200012	01855	EI175	00438		H005	177094112000	S02	19990702	29	799	967	5716	0	08
200012	01855	EI175	00438		I002	177094107100	S05	20000330	28	925	592	17165	0	08
200012	01855	EI175	00438		I003	177094107200	S03	19990927	28	2398	732	23745	0	08
200012	01855	EI175	00438		I004	177094109200	S02	19970930	28	2579	1616	20411	0	09
200012	01855	EI175	00438		I005	177094109300	S02	19971009	31	409	135	1043	0	09
200012	01855	EI175	00438		J001	177094122301	S02	20000419	31	5450	3247	0	0	08
200012	01855	EI175	00438		J002	177094123201	S01	19991031	30	21321	15010	0	0	11
200012	01855	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200012	01855	EI175	00438		J004	177094128300	S01	20000724	0	0	0	0	0	15
200001	01764	EI128	00442		006	177090012400	S09	19980410	0	0	0	0	0	13
200001	01764	EI128	00442		009	177090063200	S07	19980407	30	2446	1356	7468	0	08
200001	01764	EI128	00442		010E	177090063300	S06	19950620	31	482	1444	25663	0	08
200001	01764	EI128	00442		011B	177090063400	D04	19870916	0	0	0	0	0	12
200001	01764	EI128	00442		011D	177090063400	D02	19750708	0	0	0	0	0	12
200001	01764	EI128	00442		012	177090090401	S01	19940612	0	0	0	0	0	13
200001	01764	EI128	00442		013	177090090600	S05	19991007	0	0	0	0	0	13
200001	01764	EI128	00442		014	177090091600	S06	19990305	0	0	0	0	0	13
200001	01764	EI128	00442		023	177094098000	D01	19940418	0	0	0	0	0	12
200001	01764	EI128	00442		023D	177094098000	D02	19940418	0	0	0	0	0	12
200001	01764	EI128	00442		025	177094113600	S02	19991001	0	0	0	0	0	12
200001	01764	EI128	00442		JC015B	177094066801	S05	19991216	1	0	1980	0	0	11
200001	01764	EI128	00442		JC016A	177094071900	S02	19911128	31	357	676	31423	0	08
200001	01764	EI128	00442		JC017	177094065800	S03	19991002	30	1158	20291	4816	0	11
200001	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200001	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200001	01764	EI128	00442		JE024	177094111300	S02	19991005	28	58	7270	0	0	11
200002	01764	EI128	00442		006	177090012400	S09	19980410	0	0	0	0	0	13
200002	01764	EI128	00442		009	177090063200	S07	19980407	24	1720	2354	3851	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01764	EI128	00442		010E	177090063300	S06	19950620	24	326	2409	12725	0	08
200002	01764	EI128	00442		011B	177090063400	D04	19870916	0	0	0	0	0	12
200002	01764	EI128	00442		011D	177090063400	D02	19750708	0	0	0	0	0	12
200002	01764	EI128	00442		012	177090090401	S01	19940612	4	55	409	2162	0	11
200002	01764	EI128	00442		013	177090090600	S05	19991007	0	0	0	0	0	13
200002	01764	EI128	00442		014	177090091600	S06	19990305	0	0	0	0	0	13
200002	01764	EI128	00442		023	177094098000	D01	19940418	0	0	0	0	0	12
200002	01764	EI128	00442		023D	177094098000	D02	19940418	0	0	0	0	0	12
200002	01764	EI128	00442		025	177094113600	S03	20000221	9	67	1785	17351	0	08
200002	01764	EI128	00442		025	177094113600	S02	19991001	0	0	0	0	0	15
200002	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200002	01764	EI128	00442		JC016A	177094071900	S02	19911128	27	298	590	20828	0	08
200002	01764	EI128	00442		JC017	177094065800	S03	19991002	27	2853	4587	191	0	08
200002	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200002	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200002	01764	EI128	00442		JE024	177094111300	S02	19991005	26	0	14587	0	0	11
200003	01764	EI128	00442		006	177090012400	S09	19980410	0	0	0	0	0	13
200003	01764	EI128	00442		009	177090063200	S07	19980407	30	5893	1271	2290	0	08
200003	01764	EI128	00442		010E	177090063300	S06	19950620	10	370	431	2507	0	08
200003	01764	EI128	00442		011B	177090063400	D04	19870916	0	0	0	0	0	12
200003	01764	EI128	00442		011D	177090063400	D02	19750708	0	0	0	0	0	12
200003	01764	EI128	00442		012	177090090401	S01	19940612	3	101	118	685	0	11
200003	01764	EI128	00442		013	177090090600	S05	19991007	0	0	0	0	0	13
200003	01764	EI128	00442		014	177090091600	S06	19990305	18	49	4260	0	0	11
200003	01764	EI128	00442		023	177094098000	D01	19940418	0	0	0	0	0	12
200003	01764	EI128	00442		023D	177094098000	D02	19940418	0	0	0	0	0	12
200003	01764	EI128	00442		025	177094113600	S03	20000221	30	658	2756	29499	0	08
200003	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200003	01764	EI128	00442		JC016A	177094071900	S02	19911128	30	651	0	12492	0	08
200003	01764	EI128	00442		JC017	177094065800	S03	19991002	30	1487	11202	0	0	08
200003	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200003	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200003	01764	EI128	00442		JE024	177094111300	S02	19991005	19	63	4520	0	0	11
200004	01764	EI128	00442		006	177090012400	S09	19980410	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01764	EI128	00442		009	177090063200	S07	19980407	30	4628	1180	2229	0	08
200004	01764	EI128	00442		010E	177090063300	S06	19950620	28	843	1161	7079	0	08
200004	01764	EI128	00442		011B	177090063400	D04	19870916	0	0	0	0	0	12
200004	01764	EI128	00442		011D	177090063400	D02	19750708	0	0	0	0	0	12
200004	01764	EI128	00442		012	177090090401	S01	19940612	6	193	265	1621	0	11
200004	01764	EI128	00442		013	177090090600	S06	20000430	18	921	9037	0	0	11
200004	01764	EI128	00442		013	177090090600	S05	19991007	0	0	0	0	0	15
200004	01764	EI128	00442		014	177090091600	S06	19990305	29	0	3637	0	0	11
200004	01764	EI128	00442		023	177094098000	D01	19940418	0	0	0	0	0	12
200004	01764	EI128	00442		023D	177094098000	D02	19940418	0	0	0	0	0	12
200004	01764	EI128	00442		025	177094113600	S03	20000221	30	506	2504	28099	0	08
200004	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200004	01764	EI128	00442		JC016A	177094071900	S02	19911128	30	894	328	9688	0	08
200004	01764	EI128	00442		JC017	177094065800	S03	19991002	30	1968	10782	797	0	08
200004	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200004	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200004	01764	EI128	00442		JE024	177094111300	S02	19991005	27	48	7290	0	0	11
200005	01764	EI128	00442		006	177090012400	S09	19980410	0	0	0	0	0	13
200005	01764	EI128	00442		009	177090063200	S07	19980407	31	5192	1269	1898	0	08
200005	01764	EI128	00442		010E	177090063300	S06	19950620	30	996	1314	6345	0	08
200005	01764	EI128	00442		011B	177090063400	D04	19870916	0	0	0	0	0	12
200005	01764	EI128	00442		011D	177090063400	D02	19750708	0	0	0	0	0	12
200005	01764	EI128	00442		012	177090090401	S01	19940612	0	0	0	0	0	13
200005	01764	EI128	00442		013	177090090600	S06	20000430	29	1598	21995	0	0	11
200005	01764	EI128	00442		014	177090091600	S06	19990305	31	0	5549	0	0	11
200005	01764	EI128	00442		023	177094098000	D01	19940418	0	0	0	0	0	12
200005	01764	EI128	00442		023D	177094098000	D02	19940418	0	0	0	0	0	12
200005	01764	EI128	00442		025	177094113600	S03	20000221	31	571	2717	24129	0	08
200005	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200005	01764	EI128	00442		JC016A	177094071900	S02	19911128	31	792	201	7134	0	08
200005	01764	EI128	00442		JC017	177094065800	S03	19991002	31	2068	9084	1156	0	08
200005	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200005	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200005	01764	EI128	00442		JE024	177094111300	S03	20000521	2	592	212	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01764	EI128	00442		006	177090012400	S09	19980410	0	0	0	0	0	13
200006	01764	EI128	00442		009	177090063200	S07	19980407	18	730	283	6375	0	08
200006	01764	EI128	00442		010E	177090063300	S06	19950620	12	12	57	4914	0	08
200006	01764	EI128	00442		011B	177090063400	D04	19870916	0	0	0	0	0	12
200006	01764	EI128	00442		011D	177090063400	D02	19750708	0	0	0	0	0	12
200006	01764	EI128	00442		012	177090090401	S01	19940612	0	0	0	0	0	13
200006	01764	EI128	00442		013	177090090600	S06	20000430	30	4686	8917	0	0	11
200006	01764	EI128	00442		014	177090091600	S06	19990305	8	0	1126	0	0	11
200006	01764	EI128	00442		023	177094098000	D01	19940418	0	0	0	0	0	12
200006	01764	EI128	00442		023D	177094098000	D02	19940418	0	0	0	0	0	12
200006	01764	EI128	00442		025	177094113600	S03	20000221	28	3493	1779	49	0	08
200006	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200006	01764	EI128	00442		JC016A	177094071900	S02	19911128	28	457	260	13591	0	08
200006	01764	EI128	00442		JC017	177094065800	S03	19991002	30	1453	10179	2403	0	08
200006	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200006	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200006	01764	EI128	00442		JE024	177094111300	S04	20000621	11	5512	2699	0	0	11
200006	01764	EI128	00442		JE024	177094111300	S03	20000521	7	63	691	652	0	11
200007	01764	EI128	00442		006	177090012400	S09	19980410	0	0	0	0	0	13
200007	01764	EI128	00442		009	177090063200	S07	19980407	1	43	20	375	0	08
200007	01764	EI128	00442		010E	177090063300	S06	19950620	0	0	0	0	0	12
200007	01764	EI128	00442		011B	177090063400	D04	19870916	0	0	0	0	0	12
200007	01764	EI128	00442		011D	177090063400	D02	19750708	0	0	0	0	0	12
200007	01764	EI128	00442		012	177090090401	S01	19940612	0	0	0	0	0	13
200007	01764	EI128	00442		013	177090090600	S06	20000430	31	5593	8948	0	0	11
200007	01764	EI128	00442		014	177090091600	S06	19990305	0	0	0	0	0	13
200007	01764	EI128	00442		023	177094098000	D01	19940418	0	0	0	0	0	12
200007	01764	EI128	00442		023D	177094098000	D02	19940418	0	0	0	0	0	12
200007	01764	EI128	00442		025	177094113600	S03	20000221	31	3503	3046	0	0	08
200007	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200007	01764	EI128	00442		JC016A	177094071900	S02	19911128	31	436	12	14580	0	08
200007	01764	EI128	00442		JC017	177094065800	S03	19991002	31	1508	10697	1788	0	08
200007	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200007	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01764	EI128	00442		JE024	177094111300	S04	20000621	31	22062	12345	2	0	11
200008	01764	EI128	00442		006	177090012400	S09	19980410	0	0	0	0	0	13
200008	01764	EI128	00442		009	177090063200	S07	19980407	28	2823	1649	18404	0	08
200008	01764	EI128	00442		010E	177090063300	S06	19950620	0	0	0	0	0	12
200008	01764	EI128	00442		011B	177090063400	D04	19870916	0	0	0	0	0	12
200008	01764	EI128	00442		011D	177090063400	D02	19750708	0	0	0	0	0	12
200008	01764	EI128	00442		012	177090090401	S01	19940612	12	349	3046	11	0	11
200008	01764	EI128	00442		013	177090090600	S06	20000430	31	5302	8601	0	0	11
200008	01764	EI128	00442		014	177090091600	S07	20000803	28	198	22173	0	0	11
200008	01764	EI128	00442		014	177090091600	S06	19990305	0	0	0	0	0	15
200008	01764	EI128	00442		023	177094098000	D01	19940418	0	0	0	0	0	12
200008	01764	EI128	00442		023D	177094098000	D02	19940418	0	0	0	0	0	12
200008	01764	EI128	00442		025	177094113600	S03	20000221	31	2812	2826	0	0	08
200008	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200008	01764	EI128	00442		JC016A	177094071900	S02	19911128	31	402	160	13798	0	08
200008	01764	EI128	00442		JC017	177094065800	S03	19991002	31	1359	9606	1667	0	08
200008	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200008	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200008	01764	EI128	00442		JE024	177094111300	S04	20000621	31	20813	12358	0	0	11
200009	01764	EI128	00442		006	177090012400	S09	19980410	0	0	0	0	0	13
200009	01764	EI128	00442		009	177090063200	S07	19980407	30	2014	415	16247	0	08
200009	01764	EI128	00442		010E	177090063300	S06	19950620	0	0	0	0	0	12
200009	01764	EI128	00442		011B	177090063400	D04	19870916	0	0	0	0	0	12
200009	01764	EI128	00442		011D	177090063400	D02	19750708	0	0	0	0	0	12
200009	01764	EI128	00442		012	177090090401	S01	19940612	0	0	0	0	0	13
200009	01764	EI128	00442		013	177090090600	S06	20000430	30	5674	6266	0	0	11
200009	01764	EI128	00442		014	177090091600	S07	20000803	30	878	20657	0	0	11
200009	01764	EI128	00442		023	177094098000	D01	19940418	0	0	0	0	0	12
200009	01764	EI128	00442		023D	177094098000	D02	19940418	0	0	0	0	0	12
200009	01764	EI128	00442		025	177094113600	S03	20000221	30	2013	6827	0	0	08
200009	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200009	01764	EI128	00442		JC016A	177094071900	S02	19911128	30	390	371	11878	0	08
200009	01764	EI128	00442		JC017	177094065800	S03	19991002	30	1478	8458	1867	0	08
200009	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200009	01764	EI128	00442		JE024	177094111300	S04	20000621	30	21609	10768	0	0	11
200010	01764	EI128	00442		006	177090012400	S09	19980410	0	0	0	0	0	13
200010	01764	EI128	00442		009	177090063200	S07	19980407	31	1717	332	17584	0	08
200010	01764	EI128	00442		010E	177090063300	S06	19950620	0	0	0	0	0	12
200010	01764	EI128	00442		011B	177090063400	D04	19870916	0	0	0	0	0	12
200010	01764	EI128	00442		011D	177090063400	D02	19750708	0	0	0	0	0	12
200010	01764	EI128	00442		012	177090090401	S01	19940612	0	0	0	0	0	13
200010	01764	EI128	00442		013	177090090600	S06	20000430	30	4781	4870	0	0	11
200010	01764	EI128	00442		014	177090091600	S07	20000803	31	1160	20073	0	0	11
200010	01764	EI128	00442		023	177094098000	D01	19940418	0	0	0	0	0	12
200010	01764	EI128	00442		023D	177094098000	D02	19940418	0	0	0	0	0	12
200010	01764	EI128	00442		025	177094113600	S03	20000221	31	1536	2240	0	0	08
200010	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200010	01764	EI128	00442		JC016A	177094071900	S02	19911128	31	438	79	11989	0	08
200010	01764	EI128	00442		JC017	177094065800	S03	19991002	31	1837	8832	2691	0	08
200010	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200010	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200010	01764	EI128	00442		JE024	177094111300	S04	20000621	31	22938	13680	0	0	11
200011	01764	EI128	00442		006	177090012400	S09	19980410	0	0	0	0	0	13
200011	01764	EI128	00442		009	177090063200	S07	19980407	29	1552	327	16166	0	08
200011	01764	EI128	00442		010E	177090063300	S06	19950620	0	0	0	0	0	12
200011	01764	EI128	00442		011B	177090063400	D04	19870916	0	0	0	0	0	12
200011	01764	EI128	00442		011D	177090063400	D02	19750708	0	0	0	0	0	12
200011	01764	EI128	00442		012	177090090401	S01	19940612	0	0	0	0	0	13
200011	01764	EI128	00442		013	177090090600	S06	20000430	29	5197	5177	33	0	11
200011	01764	EI128	00442		014	177090091600	S07	20000803	30	723	13771	0	0	11
200011	01764	EI128	00442		023	177094098000	D01	19940418	0	0	0	0	0	12
200011	01764	EI128	00442		023D	177094098000	D02	19940418	0	0	0	0	0	12
200011	01764	EI128	00442		025	177094113600	S03	20000221	28	1359	781	0	0	08
200011	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200011	01764	EI128	00442		JC016A	177094071900	S02	19911128	29	299	162	10716	0	08
200011	01764	EI128	00442		JC017	177094065800	S03	19991002	30	1351	7586	2616	0	08
200011	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200011	01764	EI128	00442		JE024	177094111300	S04	20000621	30	21000	13158	0	0	11
200012	01764	EI128	00442		006	177090012400	S09	19980410	0	0	0	0	0	13
200012	01764	EI128	00442		009	177090063200	S07	19980407	31	1661	375	17693	0	08
200012	01764	EI128	00442		010E	177090063300	S06	19950620	0	0	0	0	0	12
200012	01764	EI128	00442		011B	177090063400	D04	19870916	0	0	0	0	0	12
200012	01764	EI128	00442		011D	177090063400	D02	19750708	0	0	0	0	0	12
200012	01764	EI128	00442		012	177090090401	S01	19940612	0	0	0	0	0	13
200012	01764	EI128	00442		013	177090090600	S06	20000430	8	1215	1165	11	0	11
200012	01764	EI128	00442		014	177090091600	S07	20000803	31	656	14292	0	0	11
200012	01764	EI128	00442		023	177094098000	D01	19940418	0	0	0	0	0	12
200012	01764	EI128	00442		023D	177094098000	D02	19940418	0	0	0	0	0	12
200012	01764	EI128	00442		025	177094113600	S03	20000221	5	421	168	22	0	08
200012	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200012	01764	EI128	00442		JC016A	177094071900	S02	19911128	31	298	209	11563	0	08
200012	01764	EI128	00442		JC017	177094065800	S03	19991002	31	1580	6408	6211	0	08
200012	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200012	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200012	01764	EI128	00442		JE024	177094111300	S04	20000621	31	21422	13672	0	0	11
200001	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200001	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200001	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200001	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200001	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200001	00105	EI188	00443		C008	177090083400	S01	19890929	30	573	4299	13544	0	08
200001	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200001	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200001	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200001	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200001	00105	EI188	00443		JA001	177094051501	S03	19990816	30	5819	854	11780	0	08
200001	00105	EI188	00443		JA002	177094053400	S01	19900321	30	1165	3641	16554	0	08
200002	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200002	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200002	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200002	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200002	00105	EI188	00443		C008	177090083400	S01	19890929	28	458	3329	12126	0	08
200002	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200002	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200002	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200002	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200002	00105	EI188	00443		JA001	177094051501	S03	19990816	28	5703	1223	11414	0	08
200002	00105	EI188	00443		JA002	177094053400	S01	19900321	28	677	2992	12332	0	08
200003	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200003	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200003	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200003	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200003	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200003	00105	EI188	00443		C008	177090083400	S01	19890929	31	1440	978	18565	0	08
200003	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200003	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200003	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200003	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200003	00105	EI188	00443		JA001	177094051501	S03	19990816	31	2071	3021	18258	0	08
200003	00105	EI188	00443		JA002	177094053400	S01	19900321	31	2225	4107	24428	0	08
200004	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200004	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200004	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200004	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200004	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200004	00105	EI188	00443		C008	177090083400	S01	19890929	30	514	3223	8170	0	08
200004	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200004	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200004	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200004	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200004	00105	EI188	00443		JA001	177094051501	S03	19990816	30	1930	10387	17174	0	08
200004	00105	EI188	00443		JA002	177094053400	S01	19900321	30	2165	3035	23120	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200005	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200005	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200005	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200005	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200005	00105	EI188	00443		C008	177090083400	S01	19890929	27	1303	1960	16318	0	08
200005	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200005	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200005	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200005	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200005	00105	EI188	00443		JA001	177094051501	S03	19990816	27	2007	13234	14816	0	08
200005	00105	EI188	00443		JA002	177094053400	S01	19900321	27	1777	847	21953	0	08
200006	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200006	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200006	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200006	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200006	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200006	00105	EI188	00443		C008	177090083400	S01	19890929	30	1730	3679	19398	0	08
200006	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200006	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200006	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200006	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200006	00105	EI188	00443		JA001	177094051501	S03	19990816	30	2649	11994	16050	0	08
200006	00105	EI188	00443		JA002	177094053400	S01	19900321	30	2861	3930	30054	0	08
200007	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200007	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200007	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200007	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200007	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200007	00105	EI188	00443		C008	177090083400	S01	19890929	28	1669	3868	17070	0	08
200007	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200007	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200007	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200007	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00105	EI188	00443		JA001	177094051501	S03	19990816	31	3773	15272	15566	0	08
200007	00105	EI188	00443		JA002	177094053400	S01	19900321	31	2118	317	37668	0	08
200008	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200008	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200008	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200008	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200008	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200008	00105	EI188	00443		C008	177090083400	S01	19890929	31	2149	1731	19582	0	08
200008	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200008	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200008	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200008	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200008	00105	EI188	00443		JA001	177094051501	S03	19990816	31	4655	18448	14142	0	08
200008	00105	EI188	00443		JA002	177094053400	S01	19900321	31	1664	484	40652	0	08
200009	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200009	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200009	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200009	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200009	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200009	00105	EI188	00443		C008	177090083400	S01	19890929	30	2026	2058	19034	0	08
200009	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200009	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200009	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200009	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200009	00105	EI188	00443		JA001	177094051501	S03	19990816	30	4369	19158	13667	0	08
200009	00105	EI188	00443		JA002	177094053400	S01	19900321	30	1342	0	26656	0	08
200010	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200010	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200010	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200010	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200010	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200010	00105	EI188	00443		C008	177090083400	S01	19890929	29	995	1097	16254	0	08
200010	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200010	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200010	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200010	00105	EI188	00443		JA001	177094051501	S03	19990816	29	2947	13688	11778	0	08
200010	00105	EI188	00443		JA002	177094053400	S01	19900321	29	2470	38	26137	0	08
200011	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200011	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200011	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200011	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200011	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200011	00105	EI188	00443		C008	177090083400	S01	19890929	28	892	1077	17375	0	08
200011	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200011	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200011	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200011	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200011	00105	EI188	00443		JA001	177094051501	S03	19990816	29	2965	14601	12655	0	08
200011	00105	EI188	00443		JA002	177094053400	S01	19900321	29	3019	53	28746	0	08
200012	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200012	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200012	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200012	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200012	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200012	00105	EI188	00443		C008	177090083400	S01	19890929	27	772	917	15320	0	08
200012	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200012	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200012	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200012	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200012	00105	EI188	00443		JA001	177094051501	S03	19990816	27	2338	10547	10018	0	08
200012	00105	EI188	00443		JA002	177094053400	S01	19900321	27	2150	36	21970	0	08
200001	00689	EI175	00445		001A	177090091700	D03	19750517	0	0	0	0	0	12
200001	00689	EI175	00445		001D	177090091700	D02	19700216	0	0	0	0	0	12
200001	00689	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200001	00689	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	12
200001	00689	EI175	00445		006	177092009201	S01	19870514	16	479	1871	1520	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00689	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200001	00689	EI175	00445		A003	177090005800	S01	19580930	0	0	0	0	0	13
200001	00689	EI175	00445		JA011A	177094099600	S02	19980521	2	100	1550	0	0	11
200001	00689	EI175	00445		JA012A	177094105600	S02	19980226	0	0	0	0	0	13
200001	00689	EI175	00445		JA013	177094105501	D01	19950913	28	102	0	15417	0	08
200001	00689	EI175	00445		JA013D	177094105501	D02	19950913	0	0	0	0	0	13
200002	00689	EI175	00445		001A	177090091700	D03	19750517	0	0	0	0	0	12
200002	00689	EI175	00445		001D	177090091700	D02	19700216	0	0	0	0	0	12
200002	00689	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200002	00689	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	12
200002	00689	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200002	00689	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200002	00689	EI175	00445		A003	177090005800	S01	19580930	0	0	0	0	0	13
200002	00689	EI175	00445		JA011A	177094099600	S02	19980521	5	236	4757	0	0	11
200002	00689	EI175	00445		JA012A	177094105600	S02	19980226	0	0	0	0	0	13
200002	00689	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200002	00689	EI175	00445		JA013D	177094105501	D02	19950913	13	301	11661	14952	0	11
200003	00689	EI175	00445		001A	177090091700	D03	19750517	0	0	0	0	0	12
200003	00689	EI175	00445		001D	177090091700	D02	19700216	0	0	0	0	0	12
200003	00689	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200003	00689	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	12
200003	00689	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200003	00689	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200003	00689	EI175	00445		A003	177090005800	S01	19580930	0	0	0	0	0	13
200003	00689	EI175	00445		JA011A	177094099600	S02	19980521	0	0	0	0	0	13
200003	00689	EI175	00445		JA012A	177094105600	S02	19980226	0	0	0	0	0	13
200003	00689	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200003	00689	EI175	00445		JA013D	177094105501	D02	19950913	2	7	0	98	0	11
200004	00689	EI175	00445		001A	177090091700	D03	19750517	0	0	0	0	0	12
200004	00689	EI175	00445		001D	177090091700	D02	19700216	0	0	0	0	0	12
200004	00689	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200004	00689	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	12
200004	00689	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200004	00689	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	EI175	00445		A003	177090005800	S01	19580930	0	0	0	0	0	13
200004	00689	EI175	00445		JA011A	177094099600	S02	19980521	0	0	0	0	0	13
200004	00689	EI175	00445		JA012A	177094105600	S02	19980226	0	0	0	0	0	13
200004	00689	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200004	00689	EI175	00445		JA013D	177094105501	D02	19950913	0	0	0	0	0	13
200005	00689	EI175	00445		001A	177090091700	D03	19750517	0	0	0	0	0	12
200005	00689	EI175	00445		001D	177090091700	D02	19700216	0	0	0	0	0	12
200005	00689	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200005	00689	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	12
200005	00689	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200005	00689	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200005	00689	EI175	00445		A003	177090005800	S01	19580930	0	0	0	0	0	13
200005	00689	EI175	00445		JA011A	177094099600	S02	19980521	28	204	12338	40	0	11
200005	00689	EI175	00445		JA012A	177094105600	S02	19980226	0	0	0	0	0	13
200005	00689	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200005	00689	EI175	00445		JA013D	177094105501	D02	19950913	0	0	0	0	0	13
200006	00689	EI175	00445		001A	177090091700	D03	19750517	0	0	0	0	0	12
200006	00689	EI175	00445		001D	177090091700	D02	19700216	0	0	0	0	0	12
200006	00689	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200006	00689	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	12
200006	00689	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200006	00689	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200006	00689	EI175	00445		A003	177090005800	S01	19580930	0	0	0	0	0	13
200006	00689	EI175	00445		JA011A	177094099600	S02	19980521	0	0	0	0	0	13
200006	00689	EI175	00445		JA012A	177094105600	S02	19980226	0	0	0	0	0	13
200006	00689	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200006	00689	EI175	00445		JA013D	177094105501	D02	19950913	0	0	0	0	0	13
200007	00689	EI175	00445		001A	177090091700	D03	19750517	0	0	0	0	0	12
200007	00689	EI175	00445		001D	177090091700	D02	19700216	0	0	0	0	0	12
200007	00689	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200007	00689	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	12
200007	00689	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200007	00689	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200007	00689	EI175	00445		A003	177090005800	S01	19580930	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00689	EI175	00445		JA011A	177094099600	S02	19980521	0	0	0	0	0	13
200007	00689	EI175	00445		JA012A	177094105600	S02	19980226	0	0	0	0	0	13
200007	00689	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200007	00689	EI175	00445		JA013D	177094105501	D02	19950913	0	0	0	0	0	13
200008	00689	EI175	00445		001A	177090091700	D03	19750517	0	0	0	0	0	12
200008	00689	EI175	00445		001D	177090091700	D02	19700216	0	0	0	0	0	12
200008	00689	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200008	00689	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	12
200008	00689	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200008	00689	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200008	00689	EI175	00445		JA011A	177094099600	S02	19980521	0	0	0	0	0	13
200008	00689	EI175	00445		JA012A	177094105600	S02	19980226	0	0	0	0	0	13
200008	00689	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200008	00689	EI175	00445		JA013D	177094105501	D02	19950913	0	0	0	0	0	13
200009	00689	EI175	00445		001A	177090091700	D03	19750517	0	0	0	0	0	12
200009	00689	EI175	00445		001D	177090091700	D02	19700216	0	0	0	0	0	12
200009	00689	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200009	00689	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	12
200009	00689	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200009	00689	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200009	00689	EI175	00445		JA011A	177094099600	S02	19980521	0	0	0	0	0	13
200009	00689	EI175	00445		JA012A	177094105600	S02	19980226	0	0	0	0	0	13
200009	00689	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200009	00689	EI175	00445		JA013D	177094105501	D02	19950913	1	63	345	1878	0	11
200010	00689	EI175	00445		001A	177090091700	D03	19750517	0	0	0	0	0	12
200010	00689	EI175	00445		001D	177090091700	D02	19700216	0	0	0	0	0	12
200010	00689	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200010	00689	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	12
200010	00689	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200010	00689	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200010	00689	EI175	00445		JA011A	177094099600	S02	19980521	0	0	0	0	0	13
200010	00689	EI175	00445		JA012A	177094105600	S02	19980226	0	0	0	0	0	13
200010	00689	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200010	00689	EI175	00445		JA013D	177094105501	D02	19950913	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00689	EI175	00445		001A	177090091700	D03	19750517	0	0	0	0	0	12
200011	00689	EI175	00445		001D	177090091700	D02	19700216	0	0	0	0	0	12
200011	00689	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200011	00689	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	12
200011	00689	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200011	00689	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200011	00689	EI175	00445		JA011A	177094099600	S02	19980521	0	0	0	0	0	13
200011	00689	EI175	00445		JA012A	177094105600	S02	19980226	0	0	0	0	0	13
200011	00689	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200011	00689	EI175	00445		JA013D	177094105501	D02	19950913	0	0	0	0	0	13
200012	00689	EI175	00445		001A	177090091700	D03	19750517	0	0	0	0	0	12
200012	00689	EI175	00445		001D	177090091700	D02	19700216	0	0	0	0	0	12
200012	00689	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200012	00689	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	12
200012	00689	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200012	00689	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200012	00689	EI175	00445		JA011A	177094099600	S02	19980521	0	0	0	0	0	13
200012	00689	EI175	00445		JA012A	177094105600	S02	19980226	0	0	0	0	0	13
200012	00689	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200012	00689	EI175	00445		JA013D	177094105501	D02	19950913	0	0	0	0	0	13
200001	00056	SS154	00453		D003	177114060801	S01	19820720	0	0	0	0	0	13
200001	00056	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200001	00056	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200001	00056	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200001	00056	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200001	00056	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200001	00056	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200002	00056	SS154	00453		D003	177114060801	S01	19820720	0	0	0	0	0	13
200002	00056	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200002	00056	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200002	00056	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200002	00056	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200002	00056	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00056	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200003	00056	SS154	00453		D003	177114060801	S01	19820720	9	36	755	305	0	11
200003	00056	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200003	00056	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200003	00056	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200003	00056	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200003	00056	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200003	00056	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200004	00056	SS154	00453		D003	177114060801	S01	19820720	15	71	1499	621	0	11
200004	00056	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200004	00056	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200004	00056	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200004	00056	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200004	00056	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200004	00056	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200005	00056	SS154	00453		D003	177114060801	S01	19820720	0	0	0	0	0	13
200005	00056	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200005	00056	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200005	00056	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200005	00056	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200005	00056	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200005	00056	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200006	00056	SS154	00453		D003	177114060801	S01	19820720	0	0	0	0	0	13
200006	00056	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200006	00056	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200006	00056	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200006	00056	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200006	00056	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200006	00056	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200007	00056	SS154	00453		D003	177114060801	S01	19820720	0	0	0	0	0	13
200007	00056	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200007	00056	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200007	00056	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200007	00056	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00056	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200007	00056	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200008	00056	SS154	00453		D003	177114060801	S01	19820720	0	0	0	0	0	13
200008	00056	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200008	00056	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200008	00056	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200008	00056	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200008	00056	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200008	00056	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200009	00056	SS154	00453		D003	177114060801	S01	19820720	0	0	0	0	0	13
200009	00056	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200009	00056	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200009	00056	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200009	00056	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200009	00056	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200009	00056	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200010	00056	SS154	00453		D003	177114060801	S01	19820720	4	61	288	140	0	11
200010	00056	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200010	00056	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200010	00056	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200010	00056	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200010	00056	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200010	00056	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200011	00056	SS154	00453		D003	177114060801	S01	19820720	15	109	1703	468	0	11
200011	00056	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200011	00056	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200011	00056	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200011	00056	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200011	00056	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200011	00056	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200012	00056	SS154	00453		D003	177114060801	S01	19820720	15	10	3551	51	0	11
200012	00056	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200012	00056	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200012	00056	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00056	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200012	00056	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200012	00056	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200001	00078	ST131	00456		C006	177150038000	D07	19731223	0	0	0	0	0	12
200001	00078	ST131	00456		C006D	177150038000	D04	19650328	0	0	0	0	0	12
200001	00078	ST131	00456		C015	177150056300	S03	19890813	31	2038	3515	17637	0	08
200001	00078	ST131	00456		C018	177150056601	S02	19861022	0	0	0	0	0	12
200001	00078	ST131	00456		C021	177154090401	S01	19970113	30	2623	7324	11876	0	08
200001	00078	ST131	00456		J009	177152008900	S02	19971004	30	1320	16570	69	0	08
200001	00078	ST131	00456		J012	177152010700	D01	19701208	0	0	0	0	0	12
200001	00078	ST131	00456		J012D	177152010700	D03	19710920	0	0	0	0	0	12
200001	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200002	00078	ST131	00456		C006	177150038000	D07	19731223	0	0	0	0	0	12
200002	00078	ST131	00456		C006D	177150038000	D04	19650328	0	0	0	0	0	12
200002	00078	ST131	00456		C015	177150056300	S03	19890813	26	1705	3440	14558	0	08
200002	00078	ST131	00456		C018	177150056601	S02	19861022	0	0	0	0	0	12
200002	00078	ST131	00456		C021	177154090401	S01	19970113	26	4788	7885	18276	0	08
200002	00078	ST131	00456		J009	177152008900	S02	19971004	26	1022	5213	81	0	08
200002	00078	ST131	00456		J012	177152010700	D01	19701208	0	0	0	0	0	12
200002	00078	ST131	00456		J012D	177152010700	D03	19710920	0	0	0	0	0	12
200002	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200003	00078	ST131	00456		C006	177150038000	D07	19731223	0	0	0	0	0	12
200003	00078	ST131	00456		C006D	177150038000	D04	19650328	0	0	0	0	0	12
200003	00078	ST131	00456		C015	177150056300	S03	19890813	31	3430	2008	22689	0	08
200003	00078	ST131	00456		C018	177150056601	S02	19861022	0	0	0	0	0	12
200003	00078	ST131	00456		C021	177154090401	S01	19970113	31	4374	3293	13241	0	08
200003	00078	ST131	00456		J009	177152008900	S02	19971004	29	1330	2935	230	0	08
200003	00078	ST131	00456		J012	177152010700	D01	19701208	0	0	0	0	0	15
200003	00078	ST131	00456		J012D	177152010700	D03	19710920	0	0	0	0	0	15
200003	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200004	00078	ST131	00456		C006	177150038000	D07	19731223	0	0	0	0	0	12
200004	00078	ST131	00456		C006D	177150038000	D04	19650328	0	0	0	0	0	12
200004	00078	ST131	00456		C015	177150056300	S03	19890813	25	2237	2214	22178	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	ST131	00456		C018	177150056601	S02	19861022	0	0	0	0	0	12
200004	00078	ST131	00456		C021	177154090401	S01	19970113	25	2678	1480	10208	0	08
200004	00078	ST131	00456		J009	177152008900	S02	19971004	29	864	2917	255	0	08
200004	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200005	00078	ST131	00456		C006	177150038000	D07	19731223	0	0	0	0	0	12
200005	00078	ST131	00456		C006D	177150038000	D04	19650328	0	0	0	0	0	12
200005	00078	ST131	00456		C015	177150056300	S03	19890813	31	2892	3846	28451	0	08
200005	00078	ST131	00456		C018	177150056601	S02	19861022	0	0	0	0	0	12
200005	00078	ST131	00456		C021	177154090401	S01	19970113	31	3281	1723	14234	0	08
200005	00078	ST131	00456		J009	177152008900	S02	19971004	31	1501	376	459	0	08
200005	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200006	00078	ST131	00456		C006	177150038000	D07	19731223	0	0	0	0	0	12
200006	00078	ST131	00456		C006D	177150038000	D04	19650328	0	0	0	0	0	12
200006	00078	ST131	00456		C015	177150056300	S03	19890813	30	2484	3177	25165	0	08
200006	00078	ST131	00456		C018	177150056601	S02	19861022	0	0	0	0	0	12
200006	00078	ST131	00456		C021	177154090401	S01	19970113	30	3730	1760	13825	0	08
200006	00078	ST131	00456		J009	177152008900	S02	19971004	30	2078	4841	288	0	08
200006	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200007	00078	ST131	00456		C006	177150038000	D07	19731223	0	0	0	0	0	12
200007	00078	ST131	00456		C006D	177150038000	D04	19650328	0	0	0	0	0	12
200007	00078	ST131	00456		C015	177150056300	S03	19890813	31	1450	1151	14084	0	08
200007	00078	ST131	00456		C018	177150056601	S02	19861022	0	0	0	0	0	12
200007	00078	ST131	00456		C021	177154090401	S01	19970113	31	5399	3799	14298	0	08
200007	00078	ST131	00456		J009	177152008900	S02	19971004	31	3859	3446	2647	0	08
200007	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200008	00078	ST131	00456		C006	177150038000	D07	19731223	0	0	0	0	0	12
200008	00078	ST131	00456		C006D	177150038000	D04	19650328	0	0	0	0	0	12
200008	00078	ST131	00456		C015	177150056300	S03	19890813	21	1640	796	8305	0	08
200008	00078	ST131	00456		C018	177150056601	S02	19861022	0	0	0	0	0	12
200008	00078	ST131	00456		C021	177154090401	S01	19970113	31	3317	5008	15816	0	08
200008	00078	ST131	00456		J009	177152008900	S02	19971004	31	3058	7051	2370	0	08
200008	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200009	00078	ST131	00456		C006	177150038000	D07	19731223	0	0	0	0	0	12
200009	00078	ST131	00456		C006D	177150038000	D04	19650328	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	ST131	00456		C015	177150056300	S03	19890813	26	1882	2313	13654	0	08
200009	00078	ST131	00456		C018	177150056601	S02	19861022	0	0	0	0	0	12
200009	00078	ST131	00456		C021	177154090401	S01	19970113	27	3053	3684	15083	0	08
200009	00078	ST131	00456		J009	177152008900	S02	19971004	27	845	9606	322	0	08
200009	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200010	00078	ST131	00456		C006	177150038000	D07	19731223	0	0	0	0	0	12
200010	00078	ST131	00456		C006D	177150038000	D04	19650328	0	0	0	0	0	12
200010	00078	ST131	00456		C015	177150056300	S03	19890813	31	3085	3498	20633	0	08
200010	00078	ST131	00456		C018	177150056601	S02	19861022	0	0	0	0	0	12
200010	00078	ST131	00456		C021	177154090401	S01	19970113	31	2210	7656	10061	0	08
200010	00078	ST131	00456		J009	177152008900	S02	19971004	31	1084	10030	326	0	08
200010	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200011	00078	ST131	00456		C006	177150038000	D07	19731223	0	0	0	0	0	12
200011	00078	ST131	00456		C006D	177150038000	D04	19650328	0	0	0	0	0	12
200011	00078	ST131	00456		C015	177150056300	S03	19890813	25	1754	3390	13630	0	09
200011	00078	ST131	00456		C018	177150056601	S02	19861022	0	0	0	0	0	12
200011	00078	ST131	00456		C021	177154090401	S01	19970113	24	2534	10783	8257	0	09
200011	00078	ST131	00456		J009	177152008900	S02	19971004	29	993	6460	19	0	09
200011	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200012	00078	ST131	00456		C006	177150038000	D07	19731223	0	0	0	0	0	15
200012	00078	ST131	00456		C006D	177150038000	D04	19650328	0	0	0	0	0	15
200012	00078	ST131	00456		C015	177150056300	S03	19890813	29	1688	4575	12609	0	09
200012	00078	ST131	00456		C018	177150056601	S02	19861022	25	14804	7776	342	0	09
200012	00078	ST131	00456		C021	177154090401	S01	19970113	29	4656	5702	10872	0	09
200012	00078	ST131	00456		J009	177152008900	S02	19971004	31	959	5932	54	0	09
200012	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200001	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200001	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200001	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200001	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200001	00078	ST131	00457		G006	177152011300	D04	19770118	0	0	0	0	0	12
200001	00078	ST131	00457		G008	177154000502	S01	19970606	30	2745	143	31370	0	08
200001	00078	ST131	00457		G009	177154084300	S04	19980430	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	ST131	00457		G010	177154084200	S01	19950117	20	720	2734	13720	0	09
200001	00078	ST131	00457		J003	177152004500	D01	19700219	0	0	0	0	0	13
200001	00078	ST131	00457		J003D	177152004500	D03	19760629	0	0	0	0	0	13
200001	00078	ST131	00457		J011	177152010501	S02	19991213	30	173	43822	0	0	11
200001	00078	ST131	00457		AA006	177184005701	S01	19980819	29	305	107049	34	0	11
200002	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200002	00078	ST131	00457		C020	177154071201	S04	19990924	2	160	2125	3	0	11
200002	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200002	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200002	00078	ST131	00457		G006	177152011300	D04	19770118	0	0	0	0	0	12
200002	00078	ST131	00457		G008	177154000502	S01	19970606	4	309	53	4137	0	08
200002	00078	ST131	00457		G009	177154084300	S04	19980430	0	0	0	0	0	12
200002	00078	ST131	00457		G010	177154084200	S01	19950117	0	0	0	0	0	12
200002	00078	ST131	00457		J003	177152004500	D01	19700219	0	0	0	0	0	13
200002	00078	ST131	00457		J003D	177152004500	D03	19760629	0	0	0	0	0	13
200002	00078	ST131	00457		J011	177152010501	S02	19991213	26	110	53532	39	0	11
200002	00078	ST131	00457		AA006	177184005701	S01	19980819	27	342	94461	42	0	11
200003	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200003	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200003	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200003	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200003	00078	ST131	00457		G006	177152011300	D04	19770118	0	0	0	0	0	12
200003	00078	ST131	00457		G008	177154000502	S01	19970606	0	0	0	0	0	12
200003	00078	ST131	00457		G009	177154084300	S04	19980430	0	0	0	0	0	12
200003	00078	ST131	00457		G010	177154084200	S01	19950117	0	0	0	0	0	12
200003	00078	ST131	00457		J003D	177152004500	D03	19760629	0	0	0	0	0	15
200003	00078	ST131	00457		J011	177152010501	S02	19991213	30	211	46813	133	0	11
200003	00078	ST131	00457		J012	177152010700	S04	20000318	15	355	48961	35	0	11
200003	00078	ST131	00457		AA004	177184005501	S01	20000312	0	0	0	0	0	13
200003	00078	ST131	00457		AA006	177184005701	S01	19980819	29	310	97219	93	0	11
200004	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200004	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200004	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200004	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	ST131	00457		G006	177152011300	D04	19770118	0	0	0	0	0	12
200004	00078	ST131	00457		G008	177154000502	S01	19970606	0	0	0	0	0	12
200004	00078	ST131	00457		G009	177154084300	S04	19980430	0	0	0	0	0	15
200004	00078	ST131	00457		G010	177154084200	S01	19950117	0	0	0	0	0	12
200004	00078	ST131	00457		J003	177152004501	S01	20000403	28	119	111332	150	0	11
200004	00078	ST131	00457		J011	177152010501	S02	19991213	30	91	57954	2	0	11
200004	00078	ST131	00457		J012	177152010700	S04	20000318	29	1451	188699	178	0	11
200004	00078	ST131	00457		AA004	177184005501	S01	20000312	0	0	0	0	0	13
200004	00078	ST131	00457		AA006	177184005701	S01	19980819	30	1202	76427	420	0	11
200005	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200005	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200005	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200005	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200005	00078	ST131	00457		G006	177152011300	D04	19770118	0	0	0	0	0	15
200005	00078	ST131	00457		G008	177154000502	S01	19970606	0	0	0	0	0	12
200005	00078	ST131	00457		G009	177154084302	S01	20000509	21	26890	12915	265	0	08
200005	00078	ST131	00457		G010	177154084200	S01	19950117	0	0	0	0	0	12
200005	00078	ST131	00457		J003	177152004501	S01	20000403	31	129	173642	76	0	11
200005	00078	ST131	00457		J011	177152010501	S02	19991213	30	7	41621	0	0	11
200005	00078	ST131	00457		J012	177152010700	S04	20000318	31	258	166804	5624	0	11
200005	00078	ST131	00457		AA004	177184005501	S01	20000312	0	0	0	0	0	13
200005	00078	ST131	00457		AA006	177184005701	S01	19980819	31	968	65496	350	0	11
200006	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200006	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200006	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200006	00078	ST131	00457		G003	177150077904	S01	20000615	16	0	98051	107	0	11
200006	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200006	00078	ST131	00457		G008	177154000502	S01	19970606	0	0	0	0	0	12
200006	00078	ST131	00457		G009	177154084302	S01	20000509	30	46794	22841	0	0	08
200006	00078	ST131	00457		G010	177154084200	S01	19950117	0	0	0	0	0	12
200006	00078	ST131	00457		J003	177152004501	S01	20000403	30	88	199380	53	0	11
200006	00078	ST131	00457		J011	177152010501	S02	19991213	30	5	34763	0	0	11
200006	00078	ST131	00457		J012	177152010700	S04	20000318	30	60	78825	14383	0	11
200006	00078	ST131	00457		AA004	177184005501	S01	20000312	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	ST131	00457		AA006	177184005701	S01	19980819	30	794	63867	295	0	11
200007	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200007	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200007	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200007	00078	ST131	00457		G003	177150077904	S01	20000615	31	15	197617	3	0	11
200007	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200007	00078	ST131	00457		G008	177154000502	S02	20000701	5	913	669	0	0	08
200007	00078	ST131	00457		G008	177154000502	S01	19970606	0	0	0	0	0	15
200007	00078	ST131	00457		G009	177154084302	S01	20000509	31	44085	26238	881	0	08
200007	00078	ST131	00457		G010	177154084200	S01	19950117	0	0	0	0	0	15
200007	00078	ST131	00457		G010	177154084200	S02	20000716	13	121	23199	1	0	11
200007	00078	ST131	00457		J003	177152004501	S01	20000403	31	38	190667	25	0	11
200007	00078	ST131	00457		J011	177152010501	S02	19991213	31	7	15212	0	0	11
200007	00078	ST131	00457		J012	177152010700	S04	20000318	28	0	51446	11811	0	11
200007	00078	ST131	00457		AA004	177184005501	S01	20000312	0	0	0	0	0	13
200007	00078	ST131	00457		AA006	177184005701	S01	19980819	30	686	46818	276	0	11
200008	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200008	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200008	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200008	00078	ST131	00457		G003	177150077904	S01	20000615	31	146	159788	26	0	11
200008	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200008	00078	ST131	00457		G008	177154000502	S02	20000701	0	0	0	0	0	12
200008	00078	ST131	00457		G009	177154084302	S01	20000509	31	31621	15995	14317	0	08
200008	00078	ST131	00457		G010	177154084200	S02	20000716	19	536	15640	91	0	11
200008	00078	ST131	00457		J003	177152004501	S01	20000403	31	34	123633	19	0	11
200008	00078	ST131	00457		J011	177152010501	S02	19991213	30	25	7210	0	0	11
200008	00078	ST131	00457		J012	177152010700	S04	20000318	18	28	26174	15391	0	11
200008	00078	ST131	00457		AA004	177184005501	S01	20000312	0	0	0	0	0	13
200008	00078	ST131	00457		AA006	177184005701	S01	19980819	18	257	18842	269	0	11
200009	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200009	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200009	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200009	00078	ST131	00457		G003	177150077904	S01	20000615	30	19	119880	3	0	11
200009	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	ST131	00457		G008	177154000502	S02	20000701	0	0	0	0	0	12
200009	00078	ST131	00457		G009	177154084302	S01	20000509	27	17066	11663	19804	0	08
200009	00078	ST131	00457		G010	177154084200	S02	20000716	27	5824	13628	1792	0	11
200009	00078	ST131	00457		J003	177152004501	S01	20000403	25	0	58882	0	0	11
200009	00078	ST131	00457		J011	177152010501	S02	19991213	11	9	2818	0	0	11
200009	00078	ST131	00457		J012	177152010700	S04	20000318	27	148	42261	15874	0	11
200009	00078	ST131	00457		AA004	177184005501	S01	20000312	0	0	0	0	0	13
200009	00078	ST131	00457		AA006	177184005701	S01	19980819	28	29	40854	177	0	11
200010	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200010	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200010	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200010	00078	ST131	00457		G003	177150077904	S01	20000615	31	194	114437	39	0	11
200010	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200010	00078	ST131	00457		G008	177154000502	S02	20000701	8	0	134	0	0	08
200010	00078	ST131	00457		G009	177154084302	S01	20000509	31	17541	12763	37000	0	08
200010	00078	ST131	00457		G010	177154084200	S02	20000716	31	4378	10846	8949	0	11
200010	00078	ST131	00457		J003	177152004501	S01	20000403	18	0	15581	0	0	11
200010	00078	ST131	00457		J011	177152010501	S02	19991213	0	0	0	0	0	13
200010	00078	ST131	00457		J012	177152010700	S04	20000318	31	260	40973	15096	0	11
200010	00078	ST131	00457		AA004	177184005501	S01	20000312	0	0	0	0	0	13
200010	00078	ST131	00457		AA006	177184005701	S01	19980819	29	31	29024	182	0	11
200011	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200011	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200011	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200011	00078	ST131	00457		G003	177150077904	S01	20000615	30	396	93153	135	0	11
200011	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200011	00078	ST131	00457		G008	177154000502	S02	20000701	0	0	0	0	0	12
200011	00078	ST131	00457		G009	177154084302	S01	20000509	30	12326	9771	45416	0	08
200011	00078	ST131	00457		G010	177154084200	S02	20000716	29	1658	3280	5052	0	11
200011	00078	ST131	00457		J003	177152004501	S01	20000403	0	0	0	0	0	13
200011	00078	ST131	00457		J011	177152010501	S02	19991213	0	0	0	0	0	13
200011	00078	ST131	00457		J012	177152010700	S04	20000318	27	192	30926	19429	0	11
200011	00078	ST131	00457		AA004	177184005501	S01	20000312	0	0	0	0	0	13
200011	00078	ST131	00457		AA006	177184005701	S01	19980819	30	28	28656	210	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200012	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200012	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200012	00078	ST131	00457		G003	177150077904	S01	20000615	31	51	80313	18	0	11
200012	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200012	00078	ST131	00457		G008	177154000502	S02	20000701	0	0	0	0	0	12
200012	00078	ST131	00457		G009	177154084302	S01	20000509	29	6681	8665	32398	0	08
200012	00078	ST131	00457		G010	177154084200	S02	20000716	31	1632	4605	7000	0	11
200012	00078	ST131	00457		J003	177152004501	S01	20000403	0	0	0	0	0	13
200012	00078	ST131	00457		J011	177152010501	S02	19991213	0	0	0	0	0	13
200012	00078	ST131	00457		J012	177152010700	S04	20000318	21	108	11579	11339	0	11
200012	00078	ST131	00457		AA004	177184005501	S01	20000312	0	0	0	0	0	13
200012	00078	ST131	00457		AA006	177184005701	S01	19980819	25	20	22243	156	0	11
200001	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200001	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200001	00078	ST131	00459		C013	177150056201	S03	19960302	31	2636	621	23751	0	08
200002	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200002	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200002	00078	ST131	00459		C013	177150056201	S03	19960302	26	963	1560	10507	0	08
200003	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200003	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200003	00078	ST131	00459		C013	177150056201	S03	19960302	31	1007	1646	10361	0	08
200004	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200004	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200004	00078	ST131	00459		C013	177150056201	S03	19960302	23	456	571	8248	0	08
200005	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200005	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200005	00078	ST131	00459		C013	177150056201	S03	19960302	31	454	250	11812	0	08
200006	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200006	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200006	00078	ST131	00459		C013	177150056201	S03	19960302	30	364	195	11740	0	08
200007	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200007	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	ST131	00459		C013	177150056201	S03	19960302	31	410	243	11657	0	08
200008	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200008	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200008	00078	ST131	00459		C013	177150056201	S03	19960302	31	292	2874	9940	0	08
200009	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200009	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200009	00078	ST131	00459		C013	177150056201	S03	19960302	13	46	2827	4931	0	08
200010	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200010	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200010	00078	ST131	00459		C013	177150056201	S03	19960302	0	0	0	0	0	12
200011	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200011	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200011	00078	ST131	00459		C013	177150056201	S03	19960302	0	0	0	0	0	12
200012	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200012	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200012	00078	ST131	00459		C013	177150056201	S03	19960302	0	0	0	0	0	12
200001	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200001	00078	ST135	00461	8910066690	S015	177154068000	S09	19981019	0	0	0	0	0	12
200001	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200001	00078	ST135	00461	8910066690	W002	177154092800	S01	19970914	0	0	0	0	0	13
200001	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	31	27229	26206	38959	0	08
200002	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200002	00078	ST135	00461	8910066690	S015	177154068000	S09	19981019	0	0	0	0	0	12
200002	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200002	00078	ST135	00461	8910066690	W002	177154092800	S01	19970914	0	0	0	0	0	13
200002	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	21	19832	13843	25037	0	08
200003	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200003	00078	ST135	00461	8910066690	S015	177154068000	S09	19981019	0	0	0	0	0	12
200003	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200003	00078	ST135	00461	8910066690	W002	177154092800	S01	19970914	0	0	0	0	0	13
200003	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	31	28369	25235	42079	0	08
200003	00078	ST135	00461	8910066690	W004	177154099001	S01	20000313	12	5666	22239	358	0	08
200004	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	ST135	00461	8910066690	S015	177154068000	S09	19981019	0	0	0	0	0	12
200004	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200004	00078	ST135	00461	8910066690	W002	177154092800	S01	19970914	0	0	0	0	0	13
200004	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	30	23154	26958	45904	0	08
200004	00078	ST135	00461	8910066690	W004	177154099001	S01	20000313	10	3106	10701	3892	0	08
200005	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200005	00078	ST135	00461	8910066690	S015	177154068000	S09	19981019	0	0	0	0	0	12
200005	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200005	00078	ST135	00461	8910066690	W002	177154092800	S01	19970914	0	0	0	0	0	13
200005	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	31	22390	16280	44858	0	08
200005	00078	ST135	00461	8910066690	W004	177154099001	S01	20000313	0	0	0	0	0	15
200005	00078	ST135	00461	8910066690	W004	177154099001	S02	20000531	0	0	0	0	0	12
200006	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200006	00078	ST135	00461	8910066690	S015	177154068000	S09	19981019	0	0	0	0	0	12
200006	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200006	00078	ST135	00461	8910066690	W002	177154092800	S01	19970914	0	0	0	0	0	13
200006	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	30	16949	13317	39142	0	08
200006	00078	ST135	00461	8910066690	W004	177154099001	S02	20000531	30	26633	57152	391	0	08
200007	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200007	00078	ST135	00461	8910066690	S015	177154068000	S09	19981019	0	0	0	0	0	12
200007	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200007	00078	ST135	00461	8910066690	W002	177154092800	S01	19970914	0	0	0	0	0	13
200007	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	26	12716	10624	25831	0	08
200007	00078	ST135	00461	8910066690	W004	177154099001	S02	20000531	26	32196	52196	300	0	08
200008	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200008	00078	ST135	00461	8910066690	S015	177154068000	S09	19981019	0	0	0	0	0	12
200008	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200008	00078	ST135	00461	8910066690	W002	177154092800	S01	19970914	0	0	0	0	0	13
200008	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	27	12140	8150	28132	0	08
200008	00078	ST135	00461	8910066690	W004	177154099001	S02	20000531	27	29598	49846	0	0	08
200009	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200009	00078	ST135	00461	8910066690	S015	177154068000	S09	19981019	0	0	0	0	0	12
200009	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200009	00078	ST135	00461	8910066690	W002	177154092800	S01	19970914	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	30	12708	7944	33170	0	08
200009	00078	ST135	00461	8910066690	W004	177154099001	S02	20000531	30	31795	39549	0	0	08
200010	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200010	00078	ST135	00461	8910066690	S015	177154068000	S09	19981019	0	0	0	0	0	12
200010	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200010	00078	ST135	00461	8910066690	W002	177154092800	S01	19970914	0	0	0	0	0	15
200010	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	30	10758	8166	26653	0	08
200010	00078	ST135	00461	8910066690	W004	177154099001	S02	20000531	30	25909	57760	0	0	08
200010	00078	ST135	00461	8910066690	W006	177154101700	D01	20001004	0	0	0	0	0	12
200010	00078	ST135	00461	8910066690	W006D	177154101700	D02	20001004	0	0	0	0	0	12
200011	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200011	00078	ST135	00461	8910066690	S015	177154068000	S09	19981019	0	0	0	0	0	12
200011	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200011	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	30	21459	7871	58801	0	08
200011	00078	ST135	00461	8910066690	W004	177154099001	S02	20000531	30	21995	43617	23	0	08
200011	00078	ST135	00461	8910066690	W006	177154101700	D01	20001004	0	0	0	0	0	12
200011	00078	ST135	00461	8910066690	W006D	177154101700	D02	20001004	0	0	0	0	0	12
200012	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200012	00078	ST135	00461	8910066690	S015	177154068000	S09	19981019	0	0	0	0	0	12
200012	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200012	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	31	31052	13356	65606	0	08
200012	00078	ST135	00461	8910066690	W004	177154099001	S02	20000531	30	12866	13644	346	0	08
200012	00078	ST135	00461	8910066690	W006	177154101700	D01	20001004	31	23435	138569	0	0	08
200012	00078	ST135	00461	8910066690	W006D	177154101700	D02	20001004	31	5163	25205	2851	0	08
200001	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200001	00078	ST135	00462	8910066690	I010	177150065302	S02	19991222	31	10844	89151	9730	0	08
200001	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200001	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200001	00078	ST135	00462	8910066690	Q007	177154068500	S02	19930718	0	0	0	0	0	15
200001	00078	ST135	00462	8910066690	Q008	177154069301	S01	19980301	30	2835	141144	393	0	11
200001	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	22	1870	83422	55555	0	11
200001	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	23	442	105137	285	0	11
200001	00078	ST135	00462	8910066690	Q011	177154089200	S02	19990208	31	2832	365516	968	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	ST135	00462	8910066690	Q012	177154094200	S01	19990407	31	1047	214647	950	0	11
200001	00078	ST135	00462	8910066690	R006	177150108200	S05	19951221	0	0	0	0	0	12
200002	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200002	00078	ST135	00462	8910066690	I010	177150065302	S02	19991222	18	4238	38279	10500	0	08
200002	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200002	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200002	00078	ST135	00462	8910066690	Q007	177154068502	S01	20000229	0	0	0	0	0	13
200002	00078	ST135	00462	8910066690	Q008	177154069301	S01	19980301	18	2213	86287	251	0	11
200002	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	19	899	67073	45616	0	11
200002	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	21	601	114670	280	0	11
200002	00078	ST135	00462	8910066690	Q011	177154089200	S02	19990208	22	2091	208026	468	0	11
200002	00078	ST135	00462	8910066690	Q012	177154094200	S01	19990407	22	983	123297	447	0	11
200002	00078	ST135	00462	8910066690	R006	177150108200	S05	19951221	0	0	0	0	0	15
200003	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200003	00078	ST135	00462	8910066690	I010	177150065302	S02	19991222	30	7457	42208	20136	0	08
200003	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200003	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200003	00078	ST135	00462	8910066690	Q007	177154068502	S01	20000229	30	4501	281175	683	0	11
200003	00078	ST135	00462	8910066690	Q008	177154069301	S01	19980301	31	3565	183676	455	0	11
200003	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	31	0	138859	76088	0	11
200003	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	31	568	194880	321	0	11
200003	00078	ST135	00462	8910066690	Q011	177154089200	S02	19990208	31	2797	309180	622	0	11
200003	00078	ST135	00462	8910066690	Q012	177154094200	S01	19990407	31	1305	164661	498	0	11
200003	00078	ST135	00462	8910066690	R006	177150108200	S05	19951221	0	0	0	0	0	15
200003	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	5	864	9667	0	0	08
200004	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200004	00078	ST135	00462	8910066690	I010	177150065302	S02	19991222	30	5326	30459	17773	0	08
200004	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200004	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200004	00078	ST135	00462	8910066690	Q007	177154068502	S01	20000229	30	1951	175461	7405	0	11
200004	00078	ST135	00462	8910066690	Q008	177154069301	S01	19980301	30	3493	192590	549	0	11
200004	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	29	44	113963	77060	0	11
200004	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	30	538	193584	412	0	11
200004	00078	ST135	00462	8910066690	Q011	177154089200	S02	19990208	30	4201	230036	1285	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	ST135	00462	8910066690	Q012	177154094200	S01	19990407	30	1510	141304	111	0	11
200004	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	24	3192	28955	5799	0	08
200005	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200005	00078	ST135	00462	8910066690	I010	177150065302	S02	19991222	31	1795	9381	16973	0	08
200005	00078	ST135	00462	8910066690	M007	177154100000	S01	20000522	0	0	0	0	0	13
200005	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200005	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200005	00078	ST135	00462	8910066690	Q007	177154068502	S01	20000229	31	1338	138297	12580	0	11
200005	00078	ST135	00462	8910066690	Q008	177154069301	S01	19980301	31	3782	169066	596	0	11
200005	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	26	1433	73639	73551	0	11
200005	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	31	317	163320	570	0	11
200005	00078	ST135	00462	8910066690	Q011	177154089200	S02	19990208	31	333	172531	17083	0	11
200005	00078	ST135	00462	8910066690	Q012	177154094200	S01	19990407	31	1407	155555	65	0	11
200005	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	30	1802	8299	10693	0	08
200006	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200006	00078	ST135	00462	8910066690	I010	177150065302	S02	19991222	15	2401	14705	16204	0	08
200006	00078	ST135	00462	8910066690	M007	177154100000	S01	20000522	30	4676	152205	139	0	11
200006	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200006	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200006	00078	ST135	00462	8910066690	Q007	177154068502	S01	20000229	30	404	88842	15826	0	11
200006	00078	ST135	00462	8910066690	Q008	177154069301	S01	19980301	30	3507	163425	476	0	11
200006	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	19	670	31501	36052	0	11
200006	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	30	241	152117	619	0	11
200006	00078	ST135	00462	8910066690	Q011	177154089200	S02	19990208	30	360	181496	19398	0	11
200006	00078	ST135	00462	8910066690	Q012	177154094200	S01	19990407	30	713	133402	8	0	11
200006	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	14	1169	5309	7278	0	08
200007	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200007	00078	ST135	00462	8910066690	I010	177150065302	S02	19991222	24	3411	22118	22920	0	08
200007	00078	ST135	00462	8910066690	M007	177154100000	S01	20000522	30	1142	105834	25	0	11
200007	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	18	22603	46578	0	0	08
200007	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	18	10451	6152	0	0	08
200007	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200007	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200007	00078	ST135	00462	8910066690	Q007	177154068502	S01	20000229	31	264	65517	14141	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	ST135	00462	8910066690	Q008	177154069301	S01	19980301	31	3510	170175	523	0	11
200007	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	0	0	0	0	0	13
200007	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	31	239	154692	611	0	11
200007	00078	ST135	00462	8910066690	Q011	177154089200	S02	19990208	31	333	178707	15697	0	11
200007	00078	ST135	00462	8910066690	Q012	177154094200	S01	19990407	31	882	147438	105	0	11
200007	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	28	5878	10837	11133	0	11
200008	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200008	00078	ST135	00462	8910066690	I010	177150065302	S02	19991222	27	3469	36580	22845	0	08
200008	00078	ST135	00462	8910066690	M007	177154100000	S01	20000522	31	142	89653	3	0	11
200008	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	31	67715	134901	0	0	08
200008	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	31	45102	25666	0	0	08
200008	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200008	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200008	00078	ST135	00462	8910066690	Q007	177154068502	S01	20000229	31	3869	92561	17189	0	11
200008	00078	ST135	00462	8910066690	Q008	177154069301	S01	19980301	31	3282	173683	480	0	11
200008	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	27	160	55602	16952	0	08
200008	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	31	252	151713	629	0	11
200008	00078	ST135	00462	8910066690	Q011	177154089200	S02	19990208	31	466	158438	20574	0	11
200008	00078	ST135	00462	8910066690	Q012	177154094200	S01	19990407	31	1018	97446	307	0	11
200008	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	14	3196	3506	4022	0	11
200009	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200009	00078	ST135	00462	8910066690	I010	177150065302	S02	19991222	30	3352	38584	23800	0	08
200009	00078	ST135	00462	8910066690	M007	177154100000	S01	20000522	30	1354	79158	1	0	11
200009	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	28	30006	55879	10442	0	08
200009	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	30	31782	37477	13384	0	08
200009	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200009	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200009	00078	ST135	00462	8910066690	Q007	177154068502	S01	20000229	30	169	92254	3928	0	11
200009	00078	ST135	00462	8910066690	Q008	177154069301	S01	19980301	30	3020	162726	462	0	11
200009	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	30	473	163601	52543	0	08
200009	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	30	0	17335	0	0	11
200009	00078	ST135	00462	8910066690	Q011	177154089200	S02	19990208	18	208	82735	11438	0	11
200009	00078	ST135	00462	8910066690	Q012	177154094200	S01	19990407	30	615	197352	716	0	11
200009	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	30	7526	5181	10224	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200010	00078	ST135	00462	8910066690	I010	177150065302	S02	19991222	31	2556	31145	27183	0	08
200010	00078	ST135	00462	8910066690	M007	177154100000	S01	20000522	31	2656	208660	31	0	11
200010	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	31	12389	20466	21456	0	08
200010	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	31	28966	63287	31543	0	08
200010	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200010	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200010	00078	ST135	00462	8910066690	Q007	177154068502	S01	20000229	31	293	54483	8462	0	11
200010	00078	ST135	00462	8910066690	Q008	177154069301	S01	19980301	30	170	14595	0	0	11
200010	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	31	797	139163	62969	0	08
200010	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	31	137	84009	165	0	11
200010	00078	ST135	00462	8910066690	Q011	177154089200	S02	19990208	0	0	0	0	0	13
200010	00078	ST135	00462	8910066690	Q012	177154094200	S01	19990407	31	960	249942	722	0	11
200010	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	31	4467	8432	8684	0	11
200011	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200011	00078	ST135	00462	8910066690	I010	177150065302	S02	19991222	30	467	21750	26436	0	08
200011	00078	ST135	00462	8910066690	M007	177154100000	S01	20000522	30	354	202658	56	0	11
200011	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	30	7471	10498	19608	0	08
200011	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	30	29071	72002	42779	0	08
200011	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200011	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200011	00078	ST135	00462	8910066690	Q007	177154068502	S01	20000229	30	264	77070	7325	0	11
200011	00078	ST135	00462	8910066690	Q008	177154069301	S01	19980301	30	162	13154	0	0	11
200011	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	5	188	11265	10648	0	08
200011	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	29	263	130740	305	0	11
200011	00078	ST135	00462	8910066690	Q011	177154089200	S02	19990208	0	0	0	0	0	13
200011	00078	ST135	00462	8910066690	Q012	177154094200	S01	19990407	30	897	244023	723	0	11
200011	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	30	3333	7920	9077	0	11
200012	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200012	00078	ST135	00462	8910066690	I010	177150065302	S02	19991222	29	359	18411	20641	0	08
200012	00078	ST135	00462	8910066690	M007	177154100000	S01	20000522	31	503	187347	21	0	11
200012	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	31	3288	2801	20256	0	08
200012	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	31	19616	49200	28712	0	08
200012	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200012	00078	ST135	00462	8910066690	Q007	177154068502	S01	20000229	31	265	82144	8348	0	11
200012	00078	ST135	00462	8910066690	Q008	177154069301	S01	19980301	29	1604	78732	97	0	11
200012	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	0	0	0	0	0	12
200012	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	31	395	182676	463	0	11
200012	00078	ST135	00462	8910066690	Q011	177154089200	S02	19990208	0	0	0	0	0	13
200012	00078	ST135	00462	8910066690	Q012	177154094200	S01	19990407	31	145	116705	124	0	11
200012	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	30	1718	7694	9897	0	11
200001	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	30	1912	2830	352	0	09
200001	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200001	00078	ST135	00463	8910066690	G005	177150044401	D04	19990210	28	7561	23568	1044	0	08
200001	00078	ST135	00463	8910066690	G005D	177150044401	D05	19990210	28	1085	10741	15906	0	08
200001	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200001	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	31	1364	1170	8377	0	08
200001	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200001	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200001	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200001	00078	ST135	00463	8910066690	I002	177150049001	S02	19991221	30	9994	6870	0	0	08
200001	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200001	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	29	777	4918	7646	0	09
200001	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	29	47	444	259	0	08
200001	00078	ST135	00463	8910066690	J002	177150043200	S04	19900719	0	0	0	0	0	12
200001	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200001	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200001	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200001	00078	ST135	00463	8910066690	J013	177150053200	S05	19980612	26	1286	1938	13203	0	08
200001	00078	ST135	00463	8910066690	J016	177150057401	S01	19850712	0	0	0	0	0	13
200001	00078	ST135	00463	8910066690	O011	177150109100	S05	19990915	31	114	26935	7	0	11
200001	00078	ST135	00463	8910066690	P006	177150098200	S06	19981208	7	61	1706	338	0	08
200001	00078	ST135	00463	8910066690	P007D	177150099200	D03	19960721	0	0	0	0	0	13
200001	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200001	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200001	00078	ST135	00463	8910066690	P016	177154096600	S01	19990521	31	2028	34070	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	23	1962	1938	222	0	09
200002	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200002	00078	ST135	00463	8910066690	G005	177150044401	D04	19990210	17	3958	5856	125	0	08
200002	00078	ST135	00463	8910066690	G005D	177150044401	D05	19990210	23	1667	10878	16947	0	08
200002	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200002	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	23	855	772	6877	0	08
200002	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200002	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200002	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200002	00078	ST135	00463	8910066690	I002	177150049001	S02	19991221	22	7407	5105	0	0	08
200002	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200002	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	22	1354	3539	6734	0	09
200002	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	17	516	1653	2102	0	08
200002	00078	ST135	00463	8910066690	J002	177150043200	S04	19900719	0	0	0	0	0	12
200002	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200002	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200002	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200002	00078	ST135	00463	8910066690	J013	177150053200	S05	19980612	19	664	2243	8678	0	08
200002	00078	ST135	00463	8910066690	J016	177150057401	S01	19850712	0	0	0	0	0	13
200002	00078	ST135	00463	8910066690	O011	177150109100	S05	19990915	21	1380	8802	25	0	11
200002	00078	ST135	00463	8910066690	P006	177150098200	S06	19981208	0	0	0	0	0	12
200002	00078	ST135	00463	8910066690	P007D	177150099200	D03	19960721	0	0	0	0	0	13
200002	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200002	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200002	00078	ST135	00463	8910066690	P016	177154096600	S01	19990521	21	2794	11299	54	0	09
200003	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	31	2055	2565	894	0	09
200003	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200003	00078	ST135	00463	8910066690	G005	177150044401	D04	19990210	28	5591	3361	1233	0	08
200003	00078	ST135	00463	8910066690	G005D	177150044401	D05	19990210	30	1354	6001	27002	0	08
200003	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200003	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	31	1289	227	10152	0	08
200003	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200003	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200003	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	ST135	00463	8910066690	I002	177150049001	S02	19991221	31	9697	15534	740	0	08
200003	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200003	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	31	3737	3115	6899	0	09
200003	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	0	0	0	0	0	12
200003	00078	ST135	00463	8910066690	J002	177150043200	S04	19900719	0	0	0	0	0	12
200003	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200003	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200003	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200003	00078	ST135	00463	8910066690	J013	177150053200	S05	19980612	31	764	2434	13738	0	08
200003	00078	ST135	00463	8910066690	J016	177150057401	S01	19850712	0	0	0	0	0	13
200003	00078	ST135	00463	8910066690	O011	177150109100	S05	19990915	31	412	21500	10	0	11
200003	00078	ST135	00463	8910066690	P006	177150098200	S06	19981208	0	0	0	0	0	12
200003	00078	ST135	00463	8910066690	P007D	177150099200	D03	19960721	0	0	0	0	0	13
200003	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200003	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200003	00078	ST135	00463	8910066690	P016	177154096600	S01	19990521	29	3649	5831	49	0	09
200004	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	30	1611	4848	1048	0	09
200004	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200004	00078	ST135	00463	8910066690	G005	177150044401	D04	19990210	30	4451	2963	492	0	08
200004	00078	ST135	00463	8910066690	G005D	177150044401	D05	19990210	30	972	8072	28205	0	08
200004	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200004	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	30	1027	117	9806	0	08
200004	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200004	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200004	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200004	00078	ST135	00463	8910066690	I002	177150049001	S02	19991221	27	3399	13266	42	0	08
200004	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200004	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	30	3136	3702	7180	0	09
200004	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	13	1231	2233	1771	0	08
200004	00078	ST135	00463	8910066690	J002	177150043200	S04	19900719	0	0	0	0	0	12
200004	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200004	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200004	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200004	00078	ST135	00463	8910066690	J013	177150053200	S05	19980612	30	658	2308	12583	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	ST135	00463	8910066690	J016	177150057401	S01	19850712	0	0	0	0	0	13
200004	00078	ST135	00463	8910066690	O011	177150109100	S05	19990915	30	248	22460	2	0	11
200004	00078	ST135	00463	8910066690	P006	177150098200	S06	19981208	0	0	0	0	0	12
200004	00078	ST135	00463	8910066690	P007D	177150099200	D03	19960721	0	0	0	0	0	13
200004	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200004	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200004	00078	ST135	00463	8910066690	P016	177154096600	S01	19990521	30	3292	4182	41	0	09
200005	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	31	2475	2204	396	0	09
200005	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200005	00078	ST135	00463	8910066690	G005	177150044401	D04	19990210	27	4426	4287	2979	0	08
200005	00078	ST135	00463	8910066690	G005D	177150044401	D05	19990210	16	527	2617	13246	0	08
200005	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200005	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	31	1304	446	9579	0	08
200005	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200005	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200005	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200005	00078	ST135	00463	8910066690	I002	177150049001	S02	19991221	0	0	0	0	0	12
200005	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200005	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	31	2704	3360	8277	0	09
200005	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	31	5261	2909	5038	0	08
200005	00078	ST135	00463	8910066690	J002	177150043200	S04	19900719	0	0	0	0	0	12
200005	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200005	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200005	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200005	00078	ST135	00463	8910066690	J013	177150053200	S05	19980612	31	931	2172	12766	0	08
200005	00078	ST135	00463	8910066690	J016	177150057401	S01	19850712	0	0	0	0	0	13
200005	00078	ST135	00463	8910066690	O011	177150109100	S05	19990915	31	884	23002	0	0	11
200005	00078	ST135	00463	8910066690	P006	177150098200	S06	19981208	0	0	0	0	0	12
200005	00078	ST135	00463	8910066690	P007D	177150099200	D03	19960721	0	0	0	0	0	13
200005	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200005	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200005	00078	ST135	00463	8910066690	P016	177154096600	S01	19990521	31	1318	1909	6	0	09
200006	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	30	2490	1396	343	0	09
200006	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	ST135	00463	8910066690	G005	177150044401	D04	19990210	30	2114	1924	2307	0	08
200006	00078	ST135	00463	8910066690	G005D	177150044401	D05	19990210	0	0	0	0	0	12
200006	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200006	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	12	507	142	3389	0	08
200006	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200006	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200006	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200006	00078	ST135	00463	8910066690	I002	177150049001	S02	19991221	0	0	0	0	0	12
200006	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200006	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	14	1141	1162	3389	0	09
200006	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	30	5616	1514	2799	0	08
200006	00078	ST135	00463	8910066690	J002	177150043200	S04	19900719	0	0	0	0	0	12
200006	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200006	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200006	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200006	00078	ST135	00463	8910066690	J013	177150053200	S05	19980612	30	1625	3098	19095	0	08
200006	00078	ST135	00463	8910066690	J016	177150057401	S01	19850712	0	0	0	0	0	13
200006	00078	ST135	00463	8910066690	O011	177150109100	S05	19990915	30	0	16677	0	0	11
200006	00078	ST135	00463	8910066690	P006	177150098200	S06	19981208	0	0	0	0	0	12
200006	00078	ST135	00463	8910066690	P007D	177150099200	D03	19960721	0	0	0	0	0	13
200006	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200006	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200006	00078	ST135	00463	8910066690	P016	177154096600	S01	19990521	4	137	141	0	0	09
200007	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	31	2497	1415	404	0	09
200007	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200007	00078	ST135	00463	8910066690	G005	177150044401	D04	19990210	31	5079	5633	4508	0	08
200007	00078	ST135	00463	8910066690	G005D	177150044401	D05	19990210	0	0	0	0	0	12
200007	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200007	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	0	0	0	0	0	12
200007	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200007	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200007	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200007	00078	ST135	00463	8910066690	I002	177150049001	S02	19991221	0	0	0	0	0	12
200007	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	26	1926	2040	5696	0	09
200007	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	31	5334	1247	2500	0	08
200007	00078	ST135	00463	8910066690	J002	177150043200	S04	19900719	0	0	0	0	0	12
200007	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200007	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200007	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200007	00078	ST135	00463	8910066690	J013	177150053200	S05	19980612	31	1421	3382	20646	0	08
200007	00078	ST135	00463	8910066690	J016	177150057401	S01	19850712	0	0	0	0	0	13
200007	00078	ST135	00463	8910066690	O011	177150109100	S05	19990915	28	0	17491	0	0	11
200007	00078	ST135	00463	8910066690	P006	177150098200	S06	19981208	0	0	0	0	0	12
200007	00078	ST135	00463	8910066690	P007D	177150099200	D03	19960721	0	0	0	0	0	13
200007	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200007	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200007	00078	ST135	00463	8910066690	P015	177154025601	S01	20000713	0	0	0	0	0	12
200007	00078	ST135	00463	8910066690	P016	177154096600	S02	20000724	0	0	0	0	0	13
200007	00078	ST135	00463	8910066690	P016	177154096600	S01	19990521	0	0	0	0	0	15
200008	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	31	2220	2067	544	0	09
200008	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200008	00078	ST135	00463	8910066690	G005	177150044401	D04	19990210	31	4642	6147	5538	0	08
200008	00078	ST135	00463	8910066690	G005D	177150044401	D05	19990210	0	0	0	0	0	12
200008	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200008	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	29	1215	16	7379	0	08
200008	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200008	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200008	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200008	00078	ST135	00463	8910066690	I002	177150049001	S02	19991221	0	0	0	0	0	12
200008	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200008	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	27	2234	2301	6475	0	09
200008	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	31	3174	2828	5992	0	08
200008	00078	ST135	00463	8910066690	J002	177150043200	S04	19900719	0	0	0	0	0	12
200008	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200008	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200008	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200008	00078	ST135	00463	8910066690	J013	177150053200	S05	19980612	31	1756	3895	25004	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	ST135	00463	8910066690	J016	177150057401	S01	19850712	0	0	0	0	0	13
200008	00078	ST135	00463	8910066690	O011	177150109100	S05	19990915	30	1327	16186	0	0	11
200008	00078	ST135	00463	8910066690	P006	177150098200	S06	19981208	0	0	0	0	0	12
200008	00078	ST135	00463	8910066690	P007D	177150099200	D03	19960721	0	0	0	0	0	13
200008	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200008	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200008	00078	ST135	00463	8910066690	P015	177154025601	S01	20000713	23	14169	10191	5039	0	08
200008	00078	ST135	00463	8910066690	P016	177154096600	S02	20000724	28	56819	232431	338	0	11
200009	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	19	1283	659	274	0	09
200009	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200009	00078	ST135	00463	8910066690	G005	177150044401	D04	19990210	18	1967	2342	2513	0	08
200009	00078	ST135	00463	8910066690	G005D	177150044401	D05	19990210	0	0	0	0	0	12
200009	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200009	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	19	41	33	263	0	08
200009	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200009	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200009	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200009	00078	ST135	00463	8910066690	I002	177150049001	S02	19991221	0	0	0	0	0	15
200009	00078	ST135	00463	8910066690	I002	177150049001	S03	20000930	1	94	358	0	0	08
200009	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200009	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	0	0	0	0	0	12
200009	00078	ST135	00463	8910066690	I018	177154101900	S01	20000930	2	0	4611	0	0	11
200009	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	30	1704	3320	7049	0	08
200009	00078	ST135	00463	8910066690	J002	177150043200	S04	19900719	0	0	0	0	0	12
200009	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200009	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200009	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200009	00078	ST135	00463	8910066690	J013	177150053200	S06	20000907	8	1945	14064	4234	0	08
200009	00078	ST135	00463	8910066690	J013	177150053200	S05	19980612	5	280	573	4166	0	08
200009	00078	ST135	00463	8910066690	J016	177150057401	S01	19850712	0	0	0	0	0	13
200009	00078	ST135	00463	8910066690	O011	177150109100	S05	19990915	8	469	3716	0	0	11
200009	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	9	0	6690	0	0	11
200009	00078	ST135	00463	8910066690	P006	177150098200	S06	19981208	0	0	0	0	0	12
200009	00078	ST135	00463	8910066690	P007D	177150099200	D03	19960721	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200009	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200009	00078	ST135	00463	8910066690	P015	177154025601	S01	20000713	30	12682	11914	6996	0	08
200009	00078	ST135	00463	8910066690	P016	177154096600	S02	20000724	30	68074	129436	17082	0	11
200010	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	3	172	187	39	0	09
200010	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200010	00078	ST135	00463	8910066690	G005	177150044401	D04	19990210	3	221	382	288	0	08
200010	00078	ST135	00463	8910066690	G005D	177150044401	D05	19990210	0	0	0	0	0	12
200010	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200010	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	3	0	5	0	0	08
200010	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200010	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200010	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200010	00078	ST135	00463	8910066690	I002	177150049001	S03	20000930	31	2367	10614	10	0	08
200010	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200010	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	31	1853	340	3797	0	09
200010	00078	ST135	00463	8910066690	I018	177154101900	S01	20000930	31	243	30861	736	0	11
200010	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	31	2159	3862	7545	0	08
200010	00078	ST135	00463	8910066690	J002	177150043200	S04	19900719	0	0	0	0	0	12
200010	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200010	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200010	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200010	00078	ST135	00463	8910066690	J013	177150053200	S06	20000907	28	5602	45463	12774	0	08
200010	00078	ST135	00463	8910066690	J016	177150057401	S01	19850712	0	0	0	0	0	13
200010	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	31	2218	151682	0	0	11
200010	00078	ST135	00463	8910066690	P006	177150098200	S06	19981208	0	0	0	0	0	12
200010	00078	ST135	00463	8910066690	P007D	177150099200	D03	19960721	0	0	0	0	0	13
200010	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200010	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200010	00078	ST135	00463	8910066690	P015	177154025601	S01	20000713	31	9215	19106	6138	0	08
200010	00078	ST135	00463	8910066690	P016	177154096600	S02	20000724	31	40684	68960	43260	0	11
200011	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	30	2003	2044	441	0	09
200011	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200011	00078	ST135	00463	8910066690	G005	177150044401	D04	19990210	29	1623	11821	2025	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	ST135	00463	8910066690	G005D	177150044401	D05	19990210	0	0	0	0	0	12
200011	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200011	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	30	0	58	0	0	08
200011	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200011	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200011	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200011	00078	ST135	00463	8910066690	I002	177150049001	S03	20000930	30	358	3273	73	0	08
200011	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200011	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	30	2702	474	5319	0	09
200011	00078	ST135	00463	8910066690	I018	177154101900	S01	20000930	30	322	71597	14	0	11
200011	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	30	3752	2416	11157	0	08
200011	00078	ST135	00463	8910066690	J002	177150043200	S04	19900719	0	0	0	0	0	12
200011	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200011	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200011	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200011	00078	ST135	00463	8910066690	J013	177150053200	S06	20000907	26	1734	1977	326	0	08
200011	00078	ST135	00463	8910066690	J016	177150057401	S01	19850712	0	0	0	0	0	13
200011	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	30	539	139238	0	0	11
200011	00078	ST135	00463	8910066690	P006	177150098200	S06	19981208	0	0	0	0	0	12
200011	00078	ST135	00463	8910066690	P007D	177150099200	D03	19960721	0	0	0	0	0	13
200011	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200011	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200011	00078	ST135	00463	8910066690	P015	177154025601	S01	20000713	30	11726	24981	20411	0	08
200011	00078	ST135	00463	8910066690	P016	177154096600	S02	20000724	30	30344	39251	42661	0	11
200012	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	31	1009	5126	222	0	09
200012	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200012	00078	ST135	00463	8910066690	G005	177150044401	D04	19990210	31	153	15336	115	0	08
200012	00078	ST135	00463	8910066690	G005D	177150044401	D05	19990210	0	0	0	0	0	12
200012	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200012	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	31	19	57	130	0	08
200012	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200012	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200012	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200012	00078	ST135	00463	8910066690	I002	177150049001	S03	20000930	31	365	3306	75	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200012	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	31	3230	7601	7038	0	09
200012	00078	ST135	00463	8910066690	I018	177154101900	S01	20000930	31	304	92528	19	0	11
200012	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	29	4732	2332	13571	0	08
200012	00078	ST135	00463	8910066690	J002	177150043200	S04	19900719	0	0	0	0	0	12
200012	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200012	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200012	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200012	00078	ST135	00463	8910066690	J013	177150053200	S06	20000907	19	1750	735	11681	0	08
200012	00078	ST135	00463	8910066690	J016	177150057401	S01	19850712	0	0	0	0	0	13
200012	00078	ST135	00463	8910066690	O006	177150103401	S01	20001231	0	0	0	0	0	12
200012	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	31	8374	22460	0	0	11
200012	00078	ST135	00463	8910066690	P006	177150098200	S06	19981208	0	0	0	0	0	12
200012	00078	ST135	00463	8910066690	P007D	177150099200	D03	19960721	0	0	0	0	0	13
200012	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200012	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200012	00078	ST135	00463	8910066690	P015	177154025601	S01	20000713	31	8985	19715	31632	0	08
200012	00078	ST135	00463	8910066690	P016	177154096600	S02	20000724	30	15686	25830	48478	0	11
200001	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200002	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200003	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200004	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200005	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200006	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200007	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200007	00078	ST135	00464		W005	177154098902	S01	20000727	0	0	0	0	0	13
200008	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200008	00078	ST135	00464	8910066690	P013	177154021001	S01	20000828	0	0	0	0	0	12
200008	00078	ST135	00464		W005	177154098902	S01	20000727	23	27400	379612	303	0	11
200009	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200009	00078	ST135	00464	8910066690	P013	177154021001	S01	20000828	22	22486	133719	0	0	11
200009	00078	ST135	00464		W005	177154098902	S01	20000727	30	42029	624266	0	0	11
200010	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	ST135	00464	8910066690	P013	177154021001	S01	20000828	31	27410	146081	803	0	11
200010	00078	ST135	00464	8910066690	W002	177154092801	S01	20001029	0	0	0	0	0	13
200010	00078	ST135	00464		W005	177154098902	S01	20000727	30	27906	562141	0	0	11
200011	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200011	00078	ST135	00464	8910066690	P013	177154021001	S01	20000828	27	9247	43712	2492	0	11
200011	00078	ST135	00464	8910066690	W002	177154092801	S01	20001029	30	15031	342657	1647	0	11
200011	00078	ST135	00464		W005	177154098902	S01	20000727	30	28231	571415	0	0	11
200012	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200012	00078	ST135	00464	8910066690	P013	177154021001	S01	20000828	31	8978	25992	9319	0	11
200012	00078	ST135	00464	8910066690	W002	177154092801	S01	20001029	31	14009	327243	335	0	11
200012	00078	ST135	00464		W005	177154098902	S01	20000727	31	30993	610899	0	0	11
200001	00064	EI077	00466		002A	177090045600	S03	19940327	31	3483	92581	20733	0	11
200001	00064	EI077	00466		005	177094042000	S01	19990929	31	433	57297	0	0	11
200001	00064	EI077	00466		006	177094046200	S02	19940403	26	468	52708	0	0	11
200001	00064	EI077	00466		008	177094057900	S02	19990406	31	27	31469	1	0	11
200001	00064	EI077	00466		009	177094060100	S03	19990912	31	16807	457616	0	0	11
200001	00064	EI077	00466		010	177094063100	S04	19990414	31	443	62065	635	0	11
200002	00064	EI077	00466		002A	177090045600	S03	19940327	29	3307	78765	20175	0	11
200002	00064	EI077	00466		005	177094042000	S01	19990929	29	298	71446	0	0	11
200002	00064	EI077	00466		006	177094046200	S02	19940403	0	0	0	0	0	15
200002	00064	EI077	00466		006	177094046200	S03	20000203	27	3187	199899	0	0	11
200002	00064	EI077	00466		008	177094057900	S02	19990406	29	248	59278	1	0	11
200002	00064	EI077	00466		009	177094060100	S03	19990912	29	15627	452081	0	0	11
200002	00064	EI077	00466		010	177094063100	S04	19990414	29	1192	110716	144	0	11
200003	00064	EI077	00466		002A	177090045600	S03	19940327	7	683	16293	4691	0	11
200003	00064	EI077	00466		005	177094042000	S01	19990929	31	104	65315	0	0	11
200003	00064	EI077	00466		006	177094046200	S03	20000203	31	2710	214228	0	0	11
200003	00064	EI077	00466		008	177094057900	S02	19990406	31	384	69187	0	0	11
200003	00064	EI077	00466		009	177094060100	S03	19990912	31	14325	443214	0	0	11
200003	00064	EI077	00466		010	177094063100	S04	19990414	31	610	122723	0	0	11
200004	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200004	00064	EI077	00466		005	177094042000	S01	19990929	30	333	68833	0	0	11
200004	00064	EI077	00466		006	177094046200	S03	20000203	30	1135	148854	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00064	EI077	00466		008	177094057900	S02	19990406	30	1014	72168	12	0	11
200004	00064	EI077	00466		009	177094060100	S03	19990912	30	10417	375130	926	0	11
200004	00064	EI077	00466		010	177094063100	S04	19990414	30	2649	116707	1766	0	11
200005	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200005	00064	EI077	00466		005	177094042000	S01	19990929	31	478	70169	0	0	11
200005	00064	EI077	00466		006	177094046200	S03	20000203	31	692	101198	0	0	11
200005	00064	EI077	00466		008	177094057900	S02	19990406	31	758	73410	0	0	11
200005	00064	EI077	00466		009	177094060100	S03	19990912	31	5752	253693	9561	0	11
200005	00064	EI077	00466		010	177094063100	S04	19990414	31	670	113659	1954	0	11
200006	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200006	00064	EI077	00466		005	177094042000	S01	19990929	30	530	59815	22	0	11
200006	00064	EI077	00466		006	177094046200	S03	20000203	30	1860	125901	0	0	11
200006	00064	EI077	00466		008	177094057900	S02	19990406	30	454	48634	24	0	11
200006	00064	EI077	00466		009	177094060100	S03	19990912	30	2905	173031	11693	0	11
200006	00064	EI077	00466		010	177094063100	S04	19990414	30	482	110255	1779	0	11
200007	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200007	00064	EI077	00466		005	177094042000	S01	19990929	31	1819	43561	30	0	11
200007	00064	EI077	00466		006	177094046200	S03	20000203	31	1456	112961	4032	0	11
200007	00064	EI077	00466		008	177094057900	S02	19990406	3	469	51907	61	0	11
200007	00064	EI077	00466		009	177094060100	S03	19990912	31	2837	170875	18428	0	11
200007	00064	EI077	00466		010	177094063100	S04	19990414	31	313	117994	1473	0	11
200008	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200008	00064	EI077	00466		005	177094042000	S01	19990929	31	581	58391	0	0	11
200008	00064	EI077	00466		006	177094046200	S03	20000203	20	161	49799	1884	0	11
200008	00064	EI077	00466		008	177094057900	S02	19990406	31	298	47086	0	0	11
200008	00064	EI077	00466		009	177094060100	S03	19990912	17	1397	84631	14086	0	11
200008	00064	EI077	00466		010	177094063100	S04	19990414	31	811	119337	0	0	11
200009	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200009	00064	EI077	00466		005	177094042000	S01	19990929	30	482	52921	0	0	11
200009	00064	EI077	00466		006	177094046200	S03	20000203	30	0	74773	3121	0	11
200009	00064	EI077	00466		008	177094057900	S02	19990406	30	228	57170	30	0	11
200009	00064	EI077	00466		009	177094060100	S03	20000909	22	4715	108197	1595	0	11
200009	00064	EI077	00466		010	177094063100	S04	19990414	30	968	103982	1399	0	11
200010	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00064	EI077	00466		005	177094042000	S01	19990929	31	853	48221	0	0	11
200010	00064	EI077	00466		006	177094046200	S03	20000203	18	145	37027	668	0	11
200010	00064	EI077	00466		008	177094057900	S02	19990406	31	865	54248	2	0	11
200010	00064	EI077	00466		009	177094060100	S03	20000909	31	1353	57807	30547	0	11
200010	00064	EI077	00466		010	177094063100	S04	19990414	16	476	40085	489	0	11
200011	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200011	00064	EI077	00466		005	177094042000	S01	19990929	30	1424	43201	0	0	11
200011	00064	EI077	00466		006	177094046200	S03	20000203	18	21	27000	1804	0	11
200011	00064	EI077	00466		008	177094057900	S02	19990406	30	1276	43720	0	0	11
200011	00064	EI077	00466		009	177094060100	S03	20000909	30	253	60828	72329	0	11
200011	00064	EI077	00466		010	177094063100	S04	19990414	16	27	3406	90	0	11
200012	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200012	00064	EI077	00466		005	177094042000	S01	19990929	31	666	44470	0	0	11
200012	00064	EI077	00466		006	177094046200	S03	20000203	23	19	34305	1931	0	11
200012	00064	EI077	00466		008	177094057900	S02	19990406	31	1090	45244	0	0	11
200012	00064	EI077	00466		009	177094060100	S03	20000909	31	134	42369	46141	0	11
200012	00064	EI077	00466		010	177094063100	S04	19990414	31	503	23244	1442	0	11
200001	01777	EI128	00478		009C	177094073800	S01	19861207	31	4620	850	3300	0	09
200001	01777	EI128	00478		010	177094074603	S01	19990707	27	984	1155	332	0	09
200001	01777	EI128	00478		012B	177094080001	S01	19890509	30	1496	16	12446	0	09
200001	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200002	01777	EI128	00478		009C	177094073800	S01	19861207	29	1676	643	2941	0	09
200002	01777	EI128	00478		010	177094074603	S01	19990707	21	366	891	264	0	09
200002	01777	EI128	00478		012B	177094080001	S01	19890509	27	46	136	8104	0	09
200002	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200003	01777	EI128	00478		009C	177094073800	S01	19861207	30	2944	1139	3601	0	09
200003	01777	EI128	00478		010	177094074603	S01	19990707	28	428	1471	327	0	09
200003	01777	EI128	00478		012B	177094080001	S01	19890509	31	119	261	9519	0	09
200003	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200004	01777	EI128	00478		009C	177094073800	S01	19861207	30	2676	1117	5187	0	09
200004	01777	EI128	00478		010	177094074603	S01	19990707	30	316	1477	261	0	09
200004	01777	EI128	00478		012B	177094080001	S01	19890509	30	485	639	10414	0	09
200004	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01777	EI128	00478		009C	177094073800	S01	19861207	31	3828	2022	3792	0	09
200005	01777	EI128	00478		010	177094074603	S01	19990707	26	350	1478	97	0	09
200005	01777	EI128	00478		012B	177094080001	S01	19890509	31	567	415	9491	0	09
200005	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200006	01777	EI128	00478		009C	177094073800	S01	19861207	30	4429	1226	3701	0	09
200006	01777	EI128	00478		010	177094074603	S01	19990707	30	288	866	120	0	09
200006	01777	EI128	00478		012B	177094080001	S01	19890509	30	485	175	8366	0	09
200006	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200007	01777	EI128	00478		009C	177094073800	S01	19861207	31	4287	1686	3767	0	09
200007	01777	EI128	00478		010	177094074603	S01	19990707	10	95	85	46	0	09
200007	01777	EI128	00478		012B	177094080001	S01	19890509	29	398	54	8241	0	09
200007	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200008	01777	EI128	00478		009C	177094073800	S01	19861207	31	3971	2942	3432	0	09
200008	01777	EI128	00478		010	177094074603	S01	19990707	31	301	3055	149	0	09
200008	01777	EI128	00478		012B	177094080001	S01	19890509	31	401	288	8036	0	09
200008	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200009	01777	EI128	00478		009C	177094073800	S01	19861207	30	3897	2908	3036	0	09
200009	01777	EI128	00478		010	177094074603	S01	19990707	12	73	1530	35	0	09
200009	01777	EI128	00478		012B	177094080001	S01	19890509	30	386	126	8364	0	09
200009	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200010	01777	EI128	00478		009C	177094073800	S01	19861207	29	3117	1777	3015	0	09
200010	01777	EI128	00478		010	177094074603	S01	19990707	26	287	2970	113	0	09
200010	01777	EI128	00478		012B	177094080001	S01	19890509	28	362	261	7797	0	09
200010	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200011	01777	EI128	00478		009C	177094073800	S01	19861207	27	2940	1241	2574	0	09
200011	01777	EI128	00478		010	177094074603	S01	19990707	27	260	3641	87	0	09
200011	01777	EI128	00478		012B	177094080001	S01	19890509	26	331	699	6878	0	09
200011	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200012	01777	EI128	00478		009C	177094073800	S01	19861207	25	3187	504	2306	0	09
200012	01777	EI128	00478		010	177094074603	S01	19990707	21	182	1960	0	0	09
200012	01777	EI128	00478		012B	177094080001	S01	19890509	31	589	308	9393	0	09
200012	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200001	00236	EI053	00479		002	177090044500	S01	19600223	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00236	EI053	00479		006B	177094071800	S03	19990407	1	153	575	934	0	11
200001	00048	EI053	00479		009	177094094000	D01	19930303	26	348	42584	47	0	11
200001	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200001	00048	EI053	00479		010	177094113001	S01	19970331	31	8676	625583	378	0	11
200001	00048	EI053	00479		012	177094115300	S01	19980817	0	0	0	0	0	13
200001	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200001	00048	EI053	00479		C001	177094121101	D01	19980729	31	8721	435488	310	0	11
200001	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200001	00048	EI053	00479		C002	177094122600	S01	19981116	31	4568	375907	97	0	11
200002	00236	EI053	00479		002	177090044500	S01	19600223	0	0	0	0	0	13
200002	00236	EI053	00479		006B	177094071800	S03	19990407	2	159	591	378	0	11
200002	00048	EI053	00479		009	177094094000	D01	19930303	27	368	48351	0	0	11
200002	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200002	00048	EI053	00479		010	177094113001	S01	19970331	29	6481	558042	0	0	11
200002	00048	EI053	00479		012	177094115300	S01	19980817	0	0	0	0	0	13
200002	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200002	00048	EI053	00479		C001	177094121101	D01	19980729	29	6844	390677	0	0	11
200002	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200002	00048	EI053	00479		C002	177094122600	S01	19981116	29	4112	345229	0	0	11
200003	00236	EI053	00479		002	177090044500	S01	19600223	0	0	0	0	0	13
200003	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12
200003	00048	EI053	00479		009	177094094000	D01	19930303	31	416	51566	51	0	11
200003	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200003	00048	EI053	00479		010	177094113001	S01	19970331	31	6770	576954	569	0	11
200003	00048	EI053	00479		012	177094115300	S01	19980817	28	3092	52342	19702	0	11
200003	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200003	00048	EI053	00479		C001	177094121101	D01	19980729	31	7291	412500	30	0	11
200003	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200003	00048	EI053	00479		C002	177094122600	S01	19981116	31	3253	327846	15	0	11
200004	00236	EI053	00479		002	177090044500	S01	19600223	0	0	0	0	0	13
200004	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12
200004	00048	EI053	00479		009	177094094000	D01	19930303	30	407	48660	30	0	11
200004	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200004	00048	EI053	00479		010	177094113001	S01	19970331	30	6397	504033	3271	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00048	EI053	00479		012	177094115300	S01	19980817	30	2264	36257	21808	0	11
200004	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200004	00048	EI053	00479		C001	177094121101	D01	19980729	30	7743	400228	154	0	11
200004	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200004	00048	EI053	00479		C002	177094122600	S01	19981116	30	2916	283858	75	0	11
200005	00236	EI053	00479		002	177090044500	S01	19600223	0	0	0	0	0	13
200005	00236	EI053	00479		006B	177094071800	S03	19990407	4	0	0	200	0	08
200005	00048	EI053	00479		009	177094094000	D01	19930303	31	347	45455	30	0	11
200005	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200005	00048	EI053	00479		010	177094113001	S01	19970331	31	5446	499724	3429	0	11
200005	00048	EI053	00479		012	177094115300	S01	19980817	31	1209	27861	14824	0	11
200005	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200005	00048	EI053	00479		C001	177094121101	D01	19980729	31	7045	409018	370	0	11
200005	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200005	00048	EI053	00479		C002	177094122600	S01	19981116	31	2269	266461	283	0	11
200006	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12
200006	00048	EI053	00479		009	177094094000	D01	19930303	30	423	50431	38	0	11
200006	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200006	00048	EI053	00479		010	177094113001	S01	19970331	30	5876	475489	3310	0	11
200006	00048	EI053	00479		012	177094115300	S01	19980817	3	135	2529	1432	0	11
200006	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200006	00048	EI053	00479		C001	177094121101	D01	19980729	30	7770	394491	412	0	11
200006	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200006	00048	EI053	00479		C002	177094122600	S01	19981116	30	2223	234487	294	0	11
200007	00236	EI053	00479		006B	177094071800	S03	19990407	1	38	171	2	0	11
200007	00048	EI053	00479		009	177094094000	D01	19930303	30	265	40949	57	0	11
200007	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200007	00048	EI053	00479		010	177094113001	S01	19970331	31	4737	452282	3913	0	11
200007	00048	EI053	00479		012	177094115300	S01	19980817	0	0	0	0	0	13
200007	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200007	00048	EI053	00479		C001	177094121101	D01	19980729	31	6687	394686	421	0	11
200007	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200007	00048	EI053	00479		C002	177094122600	S01	19981116	31	1763	211886	302	0	11
200008	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00048	EI053	00479		009	177094094000	D01	19930303	31	299	44263	59	0	11
200008	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200008	00048	EI053	00479		010	177094113001	S01	19970331	28	3850	342483	3083	0	11
200008	00048	EI053	00479		012	177094115300	S01	19980817	0	0	0	0	0	13
200008	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200008	00048	EI053	00479		C001	177094121101	D01	19980729	28	5547	293461	291	0	11
200008	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200008	00048	EI053	00479		C002	177094122600	S01	19981116	28	1487	156726	219	0	11
200009	00236	EI053	00479		006B	177094071800	S03	19990407	4	0	0	10	0	11
200009	00048	EI053	00479		009	177094094000	D01	19930303	30	316	40423	60	0	11
200009	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200009	00048	EI053	00479		010	177094113001	S01	19970331	30	3956	362289	6838	0	11
200009	00048	EI053	00479		012	177094115300	S01	19980817	0	0	0	0	0	13
200009	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200009	00048	EI053	00479		C001	177094121101	D01	19980729	30	7175	417827	585	0	11
200009	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200009	00048	EI053	00479		C002	177094122600	S01	19981116	30	1822	220641	280	0	11
200010	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12
200010	00048	EI053	00479		009	177094094000	D01	19930303	27	274	41115	49	0	11
200010	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200010	00048	EI053	00479		010	177094113001	S01	19970331	31	3737	362243	4330	0	11
200010	00048	EI053	00479		012	177094115300	S01	19980817	10	554	15538	2923	0	11
200010	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200010	00048	EI053	00479		C001	177094121101	D01	19980729	31	6875	407444	441	0	11
200010	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200010	00048	EI053	00479		C002	177094122600	S01	19981116	31	1655	200526	336	0	11
200011	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12
200011	00048	EI053	00479		009	177094094000	D01	19930303	25	310	41431	49	0	11
200011	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200011	00048	EI053	00479		010	177094113001	S01	19970331	30	3583	346580	4416	0	11
200011	00048	EI053	00479		012	177094115300	S01	19980817	30	1429	35093	13139	0	11
200011	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200011	00048	EI053	00479		C001	177094121101	D01	19980729	30	6696	391302	432	0	11
200011	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00048	EI053	00479		C002	177094122600	S01	19981116	30	1545	193764	291	0	11
200012	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12
200012	00048	EI053	00479		009	177094094000	D01	19930303	29	355	44999	56	0	11
200012	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200012	00048	EI053	00479		010	177094113001	S01	19970331	31	3993	342994	4659	0	11
200012	00048	EI053	00479		012	177094115300	S01	19980817	1	8	221	87	0	11
200012	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200012	00048	EI053	00479		C001	177094121101	D01	19980729	31	7736	401424	468	0	11
200012	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200012	00048	EI053	00479		C002	177094122600	S01	19981116	31	1724	196737	369	0	11
200001	01904	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	12
200001	01904	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	12
200001	01904	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200001	01904	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	12
200001	01904	VR120	00487		D004A	177050041301	S02	19970128	25	1397	5826	3340	0	11
200001	01904	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	12
200001	01904	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	12
200001	01904	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	13
200001	01904	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200001	01904	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200001	01904	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200001	01904	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200001	01904	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200001	01904	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200001	01904	VR120	00487		E002	177050044001	S01	19980220	31	243	34844	0	0	11
200001	01904	VR120	00487		E004	177052000001	S02	19990816	0	0	0	0	0	13
200001	01904	VR120	00487		E010	177052003501	S01	19980604	25	54	6449	0	0	11
200001	01904	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	12
200001	01904	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	12
200001	01904	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200001	01904	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200001	01904	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	12
200001	01904	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01904	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	12
200001	01904	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	12
200001	01904	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200001	01904	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200001	01904	VR120	00487		G008	177054102500	D01	19961208	26	5417	10526	2565	0	11
200001	01904	VR120	00487		G008D	177054102500	D02	19961119	26	0	10991	57	0	11
200001	01904	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	12
200001	01904	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200001	01904	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	12
200001	01904	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	12
200001	01904	VR120	00487		H005	177054068001	S01	19981230	24	4977	1130	781	0	08
200001	01904	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	12
200001	01904	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200001	01904	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200001	01904	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200001	01904	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200002	01904	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	12
200002	01904	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	12
200002	01904	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200002	01904	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	12
200002	01904	VR120	00487		D004A	177050041301	S02	19970128	8	409	2515	1882	0	11
200002	01904	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	12
200002	01904	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	12
200002	01904	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	13
200002	01904	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200002	01904	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200002	01904	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	13
200002	01904	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200002	01904	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200002	01904	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200002	01904	VR120	00487		E002	177050044001	S01	19980220	29	179	40460	0	0	11
200002	01904	VR120	00487		E004	177052000001	S02	19990816	0	0	0	0	0	13
200002	01904	VR120	00487		E010	177052003501	S01	19980604	29	77	10445	0	0	11
200002	01904	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01904	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	12
200002	01904	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200002	01904	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200002	01904	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200002	01904	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200002	01904	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13
200002	01904	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	12
200002	01904	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200002	01904	VR120	00487		G007D	177054100400	D02	19951207	15	0	0	956	0	11
200002	01904	VR120	00487		G008	177054102500	D01	19961208	25	7471	18263	7261	0	11
200002	01904	VR120	00487		G008D	177054102500	D02	19961119	24	0	5653	10	0	11
200002	01904	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	12
200002	01904	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200002	01904	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	12
200002	01904	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	12
200002	01904	VR120	00487		H005	177054068001	S01	19981230	9	1693	442	258	0	08
200002	01904	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	12
200002	01904	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200002	01904	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200002	01904	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200002	01904	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200003	01904	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	12
200003	01904	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	12
200003	01904	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200003	01904	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	12
200003	01904	VR120	00487		D004A	177050041301	S02	19970128	23	1493	8498	549	0	11
200003	01904	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	12
200003	01904	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	12
200003	01904	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	13
200003	01904	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200003	01904	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200003	01904	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	13
200003	01904	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200003	01904	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01904	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200003	01904	VR120	00487		E002	177050044001	S01	19980220	31	218	59367	0	0	11
200003	01904	VR120	00487		E004	177052000001	S03	20000328	5	0	5530	0	0	11
200003	01904	VR120	00487		E004	177052000001	S02	19990816	0	0	0	0	0	15
200003	01904	VR120	00487		E010	177052003501	S01	19980604	11	32	5142	0	0	11
200003	01904	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	12
200003	01904	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	12
200003	01904	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200003	01904	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200003	01904	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200003	01904	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200003	01904	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13
200003	01904	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	12
200003	01904	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200003	01904	VR120	00487		G007D	177054100400	D02	19951207	15	0	0	400	0	11
200003	01904	VR120	00487		G008	177054102500	D01	19961208	11	227	9839	1651	0	11
200003	01904	VR120	00487		G008D	177054102500	D02	19961119	6	0	1573	0	0	11
200003	01904	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	12
200003	01904	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200003	01904	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	12
200003	01904	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	12
200003	01904	VR120	00487		H005	177054068001	S01	19981230	31	6415	2126	2329	0	08
200003	01904	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	12
200003	01904	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200003	01904	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200003	01904	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200003	01904	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200004	01904	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	12
200004	01904	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	12
200004	01904	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200004	01904	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	12
200004	01904	VR120	00487		D004A	177050041301	S02	19970128	21	977	3133	0	0	11
200004	01904	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	12
200004	01904	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01904	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	13
200004	01904	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	13
200004	01904	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200004	01904	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200004	01904	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200004	01904	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200004	01904	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200004	01904	VR120	00487		E002	177050044001	S01	19980220	29	143	43527	0	0	11
200004	01904	VR120	00487		E004	177052000001	S03	20000328	2	0	3288	1776	0	11
200004	01904	VR120	00487		E010	177052003501	S01	19980604	6	13	2575	0	0	11
200004	01904	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	12
200004	01904	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	12
200004	01904	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200004	01904	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200004	01904	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200004	01904	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200004	01904	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13
200004	01904	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	12
200004	01904	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200004	01904	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200004	01904	VR120	00487		G008	177054102500	D01	19961208	0	0	0	0	0	13
200004	01904	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200004	01904	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	12
200004	01904	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200004	01904	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	12
200004	01904	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	12
200004	01904	VR120	00487		H005	177054068001	S01	19981230	19	2660	1307	282	0	08
200004	01904	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	12
200004	01904	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200004	01904	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200004	01904	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200004	01904	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200005	01904	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	12
200005	01904	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01904	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200005	01904	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	12
200005	01904	VR120	00487		D004A	177050041301	S02	19970128	26	1382	17442	515	0	11
200005	01904	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	12
200005	01904	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	12
200005	01904	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	13
200005	01904	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200005	01904	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200005	01904	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200005	01904	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200005	01904	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200005	01904	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200005	01904	VR120	00487		E002	177050044001	S01	19980220	29	172	52885	0	0	11
200005	01904	VR120	00487		E004	177052000001	S03	20000328	28	312	63071	0	0	11
200005	01904	VR120	00487		E010	177052003501	S01	19980604	31	71	23162	0	0	11
200005	01904	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	12
200005	01904	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	12
200005	01904	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200005	01904	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200005	01904	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	12
200005	01904	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200005	01904	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	12
200005	01904	VR120	00487		G005	177054041102	S01	20000428	30	2584	203073	0	0	11
200005	01904	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	12
200005	01904	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200005	01904	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200005	01904	VR120	00487		G008	177054102500	D01	19961208	12	2522	12954	731	0	11
200005	01904	VR120	00487		G008D	177054102500	D02	19961119	21	0	6306	0	0	11
200005	01904	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	12
200005	01904	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200005	01904	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	12
200005	01904	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	12
200005	01904	VR120	00487		H005	177054068001	S01	19981230	23	3415	5564	1246	0	08
200005	01904	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01904	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200005	01904	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200005	01904	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200005	01904	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200006	01904	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	12
200006	01904	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	12
200006	01904	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200006	01904	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	12
200006	01904	VR120	00487		D004A	177050041301	S02	19970128	12	1707	16649	3067	0	11
200006	01904	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	12
200006	01904	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	12
200006	01904	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	13
200006	01904	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200006	01904	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200006	01904	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200006	01904	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200006	01904	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200006	01904	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200006	01904	VR120	00487		E002	177050044001	S01	19980220	30	20	9758	0	0	11
200006	01904	VR120	00487		E004	177052000001	S03	20000328	30	328	31673	0	0	11
200006	01904	VR120	00487		E010	177052003501	S01	19980604	30	33	13936	0	0	11
200006	01904	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	12
200006	01904	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	12
200006	01904	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200006	01904	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200006	01904	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	12
200006	01904	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200006	01904	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	12
200006	01904	VR120	00487		G005	177054041102	S01	20000428	30	2806	256221	31	0	11
200006	01904	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	12
200006	01904	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200006	01904	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200006	01904	VR120	00487		G008	177054102500	D01	19961208	30	5135	29102	2066	0	11
200006	01904	VR120	00487		G008D	177054102500	D02	19961119	30	0	12107	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01904	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	12
200006	01904	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200006	01904	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	12
200006	01904	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	12
200006	01904	VR120	00487		H005	177054068001	S01	19981230	30	6427	7389	2172	0	08
200006	01904	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	12
200006	01904	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200006	01904	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200006	01904	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200006	01904	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200007	01904	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	12
200007	01904	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	12
200007	01904	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200007	01904	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	12
200007	01904	VR120	00487		D004A	177050041301	S02	19970128	31	1741	18724	2988	0	11
200007	01904	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	12
200007	01904	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	12
200007	01904	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	13
200007	01904	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200007	01904	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200007	01904	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200007	01904	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200007	01904	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200007	01904	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200007	01904	VR120	00487		E002	177050044001	S01	19980220	11	0	5914	0	0	11
200007	01904	VR120	00487		E004	177052000001	S03	20000328	11	63	10689	0	0	11
200007	01904	VR120	00487		E010	177052003501	S01	19980604	11	0	3666	0	0	11
200007	01904	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	12
200007	01904	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	12
200007	01904	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200007	01904	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200007	01904	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	12
200007	01904	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200007	01904	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01904	VR120	00487		G005	177054041102	S01	20000428	31	4180	226303	25	0	11
200007	01904	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	12
200007	01904	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200007	01904	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200007	01904	VR120	00487		G008	177054102500	D01	19961208	31	9674	19147	1368	0	11
200007	01904	VR120	00487		G008D	177054102500	D02	19961119	31	0	2960	10	0	11
200007	01904	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	12
200007	01904	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200007	01904	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	12
200007	01904	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	12
200007	01904	VR120	00487		H005	177054068001	S01	19981230	31	7411	2706	1537	0	08
200007	01904	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	12
200007	01904	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200007	01904	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200007	01904	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200007	01904	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200008	01904	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	12
200008	01904	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	12
200008	01904	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200008	01904	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	13
200008	01904	VR120	00487		D004A	177050041301	S02	19970128	29	596	12428	2821	0	11
200008	01904	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	12
200008	01904	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	12
200008	01904	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	13
200008	01904	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200008	01904	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200008	01904	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200008	01904	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200008	01904	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200008	01904	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200008	01904	VR120	00487		E002	177050044001	S01	19980220	0	0	0	0	0	13
200008	01904	VR120	00487		E004	177052000001	S03	20000328	0	0	0	0	0	13
200008	01904	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	12
200008	01904	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	12

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01904	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200008	01904	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200008	01904	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	12
200008	01904	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200008	01904	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	12
200008	01904	VR120	00487		G005	177054041102	S01	20000428	31	1972	253263	35	0	11
200008	01904	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	12
200008	01904	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200008	01904	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200008	01904	VR120	00487		G008	177054102500	D01	19961208	31	4144	19555	1314	0	11
200008	01904	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200008	01904	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	12
200008	01904	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200008	01904	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	12
200008	01904	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	12
200008	01904	VR120	00487		H005	177054068001	S01	19981230	30	9002	9585	1629	0	08
200008	01904	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	12
200008	01904	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200008	01904	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200008	01904	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200008	01904	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200009	01904	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	12
200009	01904	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	12
200009	01904	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200009	01904	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	12
200009	01904	VR120	00487		D004A	177050041301	S02	19970128	30	538	10057	2491	0	11
200009	01904	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	12
200009	01904	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	12
200009	01904	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	13
200009	01904	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200009	01904	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200009	01904	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200009	01904	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200009	01904	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01904	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200009	01904	VR120	00487		E002	177050044001	S01	19980220	23	0	14294	0	0	11
200009	01904	VR120	00487		E004	177052000001	S03	20000328	17	100	16808	0	0	11
200009	01904	VR120	00487		E009	177052002301	S01	20000903	24	1547	150194	1066	0	11
200009	01904	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	12
200009	01904	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	12
200009	01904	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200009	01904	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200009	01904	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	12
200009	01904	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200009	01904	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	12
200009	01904	VR120	00487		G005	177054041102	S01	20000428	30	1957	259326	28	0	11
200009	01904	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	12
200009	01904	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200009	01904	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200009	01904	VR120	00487		G008	177054102500	D01	19961208	30	4137	20135	1073	0	11
200009	01904	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200009	01904	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	12
200009	01904	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200009	01904	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	12
200009	01904	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	12
200009	01904	VR120	00487		H005	177054068001	S01	19981230	30	7859	7493	3322	0	08
200009	01904	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	12
200009	01904	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200009	01904	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200009	01904	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200009	01904	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200010	01904	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	12
200010	01904	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	12
200010	01904	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200010	01904	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	12
200010	01904	VR120	00487		D004A	177050041301	S02	19970128	30	661	9244	936	0	11
200010	01904	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	12
200010	01904	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01904	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	13
200010	01904	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200010	01904	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200010	01904	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200010	01904	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200010	01904	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200010	01904	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200010	01904	VR120	00487		E002	177050044001	S01	19980220	28	0	12143	0	0	11
200010	01904	VR120	00487		E004	177052000001	S03	20000328	0	0	0	0	0	13
200010	01904	VR120	00487		E009	177052002301	S01	20000903	30	2553	94189	5687	0	11
200010	01904	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	12
200010	01904	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	12
200010	01904	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200010	01904	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200010	01904	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	12
200010	01904	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200010	01904	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	12
200010	01904	VR120	00487		G005	177054041102	S01	20000428	30	1830	231341	100	0	11
200010	01904	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	12
200010	01904	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200010	01904	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200010	01904	VR120	00487		G008	177054102500	D01	19961208	27	3570	17394	302	0	11
200010	01904	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200010	01904	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	12
200010	01904	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200010	01904	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	12
200010	01904	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	12
200010	01904	VR120	00487		H005	177054068001	S01	19981230	30	9607	6636	1617	0	08
200010	01904	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	12
200010	01904	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200010	01904	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200010	01904	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200010	01904	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200011	01904	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01904	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	13
200011	01904	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200011	01904	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	13
200011	01904	VR120	00487		D004A	177050041301	S02	19970128	30	685	5716	2545	0	11
200011	01904	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	13
200011	01904	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	13
200011	01904	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	13
200011	01904	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	13
200011	01904	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	13
200011	01904	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	13
200011	01904	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	13
200011	01904	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	13
200011	01904	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200011	01904	VR120	00487		E002	177050044001	S01	19980220	25	0	4180	0	0	11
200011	01904	VR120	00487		E004	177052000001	S03	20000328	0	0	0	0	0	13
200011	01904	VR120	00487		E009	177052002301	S01	20000903	29	846	36930	2742	0	11
200011	01904	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	13
200011	01904	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	13
200011	01904	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200011	01904	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200011	01904	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200011	01904	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200011	01904	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13
200011	01904	VR120	00487		G005	177054041102	S01	20000428	29	1222	272513	1	0	11
200011	01904	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	13
200011	01904	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200011	01904	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200011	01904	VR120	00487		G008	177054102500	D01	19961208	29	4587	31691	1521	0	11
200011	01904	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200011	01904	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	13
200011	01904	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	13
200011	01904	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	13
200011	01904	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	13
200011	01904	VR120	00487		H005	177054068001	S01	19981230	23	5966	2830	1800	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01904	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	13
200011	01904	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200011	01904	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	13
200011	01904	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	13
200011	01904	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	13
200012	01904	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	13
200012	01904	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	13
200012	01904	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200012	01904	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	13
200012	01904	VR120	00487		D004A	177050041301	S02	19970128	31	454	6793	4619	0	11
200012	01904	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	13
200012	01904	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	13
200012	01904	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	13
200012	01904	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	13
200012	01904	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	13
200012	01904	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	13
200012	01904	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	13
200012	01904	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	13
200012	01904	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200012	01904	VR120	00487		E002	177050044001	S01	19980220	27	0	4241	0	0	11
200012	01904	VR120	00487		E004	177052000001	S03	20000328	0	0	0	0	0	13
200012	01904	VR120	00487		E009	177052002301	S01	20000903	31	1323	52560	4308	0	11
200012	01904	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	13
200012	01904	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	13
200012	01904	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200012	01904	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200012	01904	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200012	01904	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200012	01904	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13
200012	01904	VR120	00487		G005	177054041102	S01	20000428	28	991	243048	28	0	11
200012	01904	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	13
200012	01904	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200012	01904	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200012	01904	VR120	00487		G008	177054102500	D01	19961208	30	5057	31166	2913	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01904	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200012	01904	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	13
200012	01904	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	13
200012	01904	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	13
200012	01904	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	13
200012	01904	VR120	00487		H005	177054068001	S01	19981230	27	4316	3435	3042	0	08
200012	01904	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	13
200012	01904	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200012	01904	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	13
200012	01904	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	13
200012	01904	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	13
200001	01904	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	12
200001	01904	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200001	01904	VR120	00495		E003	177050044202	S01	19980827	25	918	31606	2479	0	08
200001	01904	VR120	00495		E005	177052000202	D01	19970505	25	444	9683	9665	0	08
200001	01904	VR120	00495		E005D	177052000202	D02	19970505	0	0	0	0	0	12
200001	01904	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	13
200001	01904	VR120	00495		E016	177052004702	S02	19990216	31	0	3744	0	0	11
200001	01904	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	13
200001	01904	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200001	01904	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200001	01904	VR120	00495		F003	177054101001	D03	19980619	25	1406	3780	43508	0	08
200001	01904	VR120	00495		F003D	177054101001	D02	19970825	14	156	956	2277	0	08
200001	01904	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200001	01904	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200001	01904	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	12
200001	01904	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	12
200001	01904	VR120	00495		I002D	177054081400	D05	19991124	19	2561	1079	9367	0	08
200001	01904	VR120	00495		I003	177054108701	S01	19981115	21	1227	335	914	0	08
200002	01904	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	12
200002	01904	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200002	01904	VR120	00495		E003	177050044202	S01	19980827	26	1204	23204	2409	0	08
200002	01904	VR120	00495		E005	177052000202	D01	19970505	26	708	358	8438	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01904	VR120	00495		E005D	177052000202	D02	19970505	0	0	0	0	0	12
200002	01904	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	12
200002	01904	VR120	00495		E016	177052004702	S02	19990216	29	0	7617	0	0	08
200002	01904	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	13
200002	01904	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200002	01904	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200002	01904	VR120	00495		F003	177054101001	D03	19980619	0	0	0	0	0	12
200002	01904	VR120	00495		F003D	177054101001	D02	19970825	0	0	0	0	0	12
200002	01904	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200002	01904	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200002	01904	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	12
200002	01904	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	12
200002	01904	VR120	00495		I002D	177054081400	D05	19991124	13	1762	836	5667	0	08
200002	01904	VR120	00495		I003	177054108701	S01	19981115	0	0	0	0	0	15
200002	01904	VR120	00495		I003	177054108701	S02	20000218	1	653	139	0	0	08
200003	01904	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	12
200003	01904	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200003	01904	VR120	00495		E003	177050044202	S01	19980827	7	225	918	330	0	08
200003	01904	VR120	00495		E005	177052000202	D01	19970505	7	132	14	1155	0	08
200003	01904	VR120	00495		E005D	177052000202	D02	19970505	0	0	0	0	0	12
200003	01904	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	12
200003	01904	VR120	00495		E016	177052004702	S02	19990216	11	0	1919	0	0	11
200003	01904	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	13
200003	01904	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200003	01904	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200003	01904	VR120	00495		F003	177054101001	D03	19980619	0	0	0	0	0	12
200003	01904	VR120	00495		F003D	177054101001	D02	19970825	0	0	0	0	0	12
200003	01904	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200003	01904	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200003	01904	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	12
200003	01904	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	12
200003	01904	VR120	00495		I002D	177054081400	D05	19991124	30	3232	1295	18759	0	08
200003	01904	VR120	00495		I003	177054108701	S02	20000218	30	7262	1304	0	0	08
200004	01904	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01904	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200004	01904	VR120	00495		E003	177050044202	S01	19980827	0	0	0	0	0	12
200004	01904	VR120	00495		E005	177052000202	D01	19970505	0	0	0	0	0	15
200004	01904	VR120	00495		E005D	177052000202	D02	19970505	0	0	0	0	0	15
200004	01904	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	12
200004	01904	VR120	00495		E016	177052004702	S02	19990216	9	0	2887	0	0	11
200004	01904	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	13
200004	01904	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200004	01904	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200004	01904	VR120	00495		F003	177054101001	D03	19980619	0	0	0	0	0	12
200004	01904	VR120	00495		F003D	177054101001	D02	19970825	0	0	0	0	0	12
200004	01904	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200004	01904	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200004	01904	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	12
200004	01904	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	12
200004	01904	VR120	00495		I002D	177054081400	D05	19991124	30	3253	2815	4954	0	08
200004	01904	VR120	00495		I003	177054108701	S02	20000218	30	6253	2299	0	0	08
200005	01904	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	12
200005	01904	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200005	01904	VR120	00495		E003	177050044202	S01	19980827	27	799	11918	4398	0	08
200005	01904	VR120	00495		E005	177052000202	S02	20000428	26	4158	1051	13764	0	08
200005	01904	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	12
200005	01904	VR120	00495		E016	177052004702	S02	19990216	31	0	17057	0	0	11
200005	01904	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	13
200005	01904	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200005	01904	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200005	01904	VR120	00495		F003	177054101001	D03	19980619	5	223	2711	4137	0	08
200005	01904	VR120	00495		F003D	177054101001	D02	19970825	5	17	977	829	0	08
200005	01904	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200005	01904	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200005	01904	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	12
200005	01904	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	12
200005	01904	VR120	00495		I002D	177054081400	D05	19991124	28	4318	5925	0	0	08
200005	01904	VR120	00495		I003	177054108701	S02	20000218	28	6435	3054	0	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01904	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	13
200006	01904	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200006	01904	VR120	00495		E003	177050044202	S01	19980827	30	838	11311	4381	0	08
200006	01904	VR120	00495		E005	177052000202	S02	20000428	30	5518	1425	21388	0	08
200006	01904	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	13
200006	01904	VR120	00495		E016	177052004702	S02	19990216	30	0	9513	0	0	11
200006	01904	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	13
200006	01904	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200006	01904	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200006	01904	VR120	00495		F003	177054101001	D03	19980619	22	1628	19917	26478	0	08
200006	01904	VR120	00495		F003D	177054101001	D02	19970825	21	154	5450	5301	0	08
200006	01904	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200006	01904	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200006	01904	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	13
200006	01904	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	13
200006	01904	VR120	00495		I002D	177054081400	D05	19991124	29	4738	5568	132	0	08
200006	01904	VR120	00495		I003	177054108701	S02	20000218	30	8204	11676	0	0	08
200007	01904	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	13
200007	01904	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200007	01904	VR120	00495		E003	177050044202	S01	19980827	11	287	4197	964	0	08
200007	01904	VR120	00495		E005	177052000202	S02	20000428	11	924	955	4889	0	08
200007	01904	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	13
200007	01904	VR120	00495		E016	177052004702	S02	19990216	11	0	540	0	0	11
200007	01904	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	13
200007	01904	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200007	01904	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200007	01904	VR120	00495		F003	177054101001	D03	19980619	31	2685	35290	33636	0	08
200007	01904	VR120	00495		F003D	177054101001	D02	19970825	31	277	10542	7415	0	08
200007	01904	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200007	01904	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200007	01904	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	13
200007	01904	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	13
200007	01904	VR120	00495		I002D	177054081400	D05	19991124	27	599	2273	3302	0	08
200007	01904	VR120	00495		I003	177054108701	S02	20000218	31	8413	11252	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01904	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	12
200008	01904	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200008	01904	VR120	00495		E003	177050044202	S01	19980827	0	0	0	0	0	12
200008	01904	VR120	00495		E005	177052000202	S02	20000428	0	0	0	0	0	13
200008	01904	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	12
200008	01904	VR120	00495		E016	177052004702	S02	19990216	0	0	0	0	0	12
200008	01904	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	13
200008	01904	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200008	01904	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200008	01904	VR120	00495		F003	177054101001	D03	19980619	30	2970	42892	33337	0	08
200008	01904	VR120	00495		F003D	177054101001	D02	19970825	29	297	12408	6991	0	08
200008	01904	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200008	01904	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200008	01904	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	12
200008	01904	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	12
200008	01904	VR120	00495		I002D	177054081400	D05	19991124	29	1191	5281	6353	0	08
200008	01904	VR120	00495		I003	177054108701	S02	20000218	30	9636	6060	0	0	08
200009	01904	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	13
200009	01904	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200009	01904	VR120	00495		E003	177050044202	S01	19980827	22	623	8941	4466	0	08
200009	01904	VR120	00495		E005	177052000202	S02	20000428	22	936	952	6142	0	08
200009	01904	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	13
200009	01904	VR120	00495		E016	177052004702	S02	19990216	22	0	1308	0	0	11
200009	01904	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	12
200009	01904	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200009	01904	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200009	01904	VR120	00495		F003	177054101001	D03	19980619	1	19	244	705	0	08
200009	01904	VR120	00495		F003D	177054101001	D02	19970825	1	2	91	155	0	08
200009	01904	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200009	01904	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200009	01904	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	13
200009	01904	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	13
200009	01904	VR120	00495		I002D	177054081400	D05	19991124	30	1119	4440	14309	0	08
200009	01904	VR120	00495		I003	177054108701	S02	20000218	29	7889	4442	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01904	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200010	01904	VR120	00495		E003	177050044202	S01	19980827	29	947	10203	2727	0	08
200010	01904	VR120	00495		E005	177052000202	S02	20000428	29	2023	61410	11144	0	08
200010	01904	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	13
200010	01904	VR120	00495		E016	177052004702	S02	19990216	28	0	3969	0	0	11
200010	01904	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	12
200010	01904	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200010	01904	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200010	01904	VR120	00495		F003	177054101001	D03	19980619	19	1757	17010	15910	0	08
200010	01904	VR120	00495		F003D	177054101001	D02	19970825	19	193	5405	3565	0	08
200010	01904	VR120	00495		F004	177054112400	S01	20001003	19	2312	86947	0	0	11
200010	01904	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200010	01904	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200010	01904	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	13
200010	01904	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	13
200010	01904	VR120	00495		I002D	177054081400	D05	19991124	30	1575	4280	6957	0	08
200010	01904	VR120	00495		I003	177054108701	S02	20000218	30	9677	3882	0	0	08
200011	01904	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	13
200011	01904	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200011	01904	VR120	00495		E003	177050044202	S01	19980827	25	285	2221	387	0	08
200011	01904	VR120	00495		E005	177052000202	S02	20000428	25	1322	27013	7808	0	08
200011	01904	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	13
200011	01904	VR120	00495		E016	177052004702	S02	19990216	26	0	1145	0	0	11
200011	01904	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	13
200011	01904	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200011	01904	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200011	01904	VR120	00495		F003	177054101001	D03	19980619	28	2333	20055	26410	0	08
200011	01904	VR120	00495		F003D	177054101001	D02	19970825	26	229	5704	5474	0	08
200011	01904	VR120	00495		F004	177054112400	S01	20001003	28	2720	117016	0	0	11
200011	01904	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200011	01904	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200011	01904	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	13
200011	01904	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	13
200011	01904	VR120	00495		I002D	177054081400	D05	19991124	29	1569	3384	7461	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01904	VR120	00495		I003	177054108701	S02	20000218	29	6594	2056	0	0	08
200012	01904	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	13
200012	01904	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200012	01904	VR120	00495		E003	177050044202	S01	19980827	27	145	535	318	0	08
200012	01904	VR120	00495		E005	177052000202	S02	20000428	27	697	335	10592	0	08
200012	01904	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	13
200012	01904	VR120	00495		E016	177052004702	S02	19990216	27	0	811	0	0	11
200012	01904	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	13
200012	01904	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200012	01904	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200012	01904	VR120	00495		F003	177054101001	D03	19980619	28	1360	19787	23730	0	08
200012	01904	VR120	00495		F003D	177054101001	D02	19970825	27	135	5706	5054	0	08
200012	01904	VR120	00495		F004	177054112400	S01	20001003	31	1265	142349	0	0	11
200012	01904	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200012	01904	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200012	01904	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	13
200012	01904	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	13
200012	01904	VR120	00495		I002D	177054081400	D05	19991124	30	576	781	7944	0	09
200012	01904	VR120	00495		I003	177054108701	S02	20000218	30	4046	472	54	0	08
200001	00078	ST135	00498	8910066690	R007	177154071000	S03	19991129	31	8437	185461	484	0	11
200001	00078	ST135	00498	8910066690	X002	177154067500	S05	19931228	0	0	0	0	0	12
200001	00078	ST135	00498	8910066690	X003	177154069801	S02	19990616	31	663	78474	415	0	11
200002	00078	ST135	00498	8910066690	R007	177154071000	S03	19991129	22	1888	79732	6352	0	11
200002	00078	ST135	00498	8910066690	X002	177154067500	S05	19931228	0	0	0	0	0	12
200002	00078	ST135	00498	8910066690	X003	177154069801	S02	19990616	11	245	22231	107	0	11
200003	00078	ST135	00498	8910066690	R007	177154071000	S03	19991129	18	835	56265	6092	0	11
200003	00078	ST135	00498	8910066690	X002	177154067500	S05	19931228	0	0	0	0	0	12
200003	00078	ST135	00498	8910066690	X003	177154069801	S02	19990616	31	563	60605	485	0	11
200004	00078	ST135	00498	8910066690	R007	177154071000	S03	19991129	25	718	61845	7886	0	11
200004	00078	ST135	00498	8910066690	X002	177154067500	S05	19931228	0	0	0	0	0	12
200004	00078	ST135	00498	8910066690	X003	177154069801	S02	19990616	30	442	70469	539	0	11
200005	00078	ST135	00498	8910066690	R007	177154071000	S03	19991129	31	784	71895	8327	0	11
200005	00078	ST135	00498	8910066690	X002	177154067500	S05	19931228	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	ST135	00498	8910066690	X003	177154069801	S02	19990616	8	90	12616	95	0	11
200005	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	17	13748	262155	144	0	11
200006	00078	ST135	00498	8910066690	R007	177154071000	S03	19991129	30	277	46441	3502	0	11
200006	00078	ST135	00498	8910066690	X002	177154067500	S05	19931228	0	0	0	0	0	12
200006	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	30	28306	528957	4635	0	11
200007	00078	ST135	00498	8910066690	R007	177154071000	S03	19991129	28	0	34255	0	0	11
200007	00078	ST135	00498	8910066690	X002	177154067500	S05	19931228	0	0	0	0	0	12
200007	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	29	24173	368708	2237	0	11
200008	00078	ST135	00498	8910066690	R007	177154071000	S03	19991129	28	0	25540	0	0	11
200008	00078	ST135	00498	8910066690	X002	177154067500	S05	19931228	0	0	0	0	0	12
200008	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	31	22007	374866	4901	0	11
200009	00078	ST135	00498	8910066690	R007	177154071000	S03	19991129	30	0	12662	0	0	11
200009	00078	ST135	00498	8910066690	X002	177154067500	S05	19931228	0	0	0	0	0	12
200009	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	30	12419	312216	9286	0	11
200010	00078	ST135	00498	8910066690	R007	177154071000	S03	19991129	31	0	8217	0	0	11
200010	00078	ST135	00498	8910066690	X002	177154067500	S05	19931228	0	0	0	0	0	12
200010	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	31	8860	373457	11022	0	11
200011	00078	ST135	00498	8910066690	R007	177154071000	S03	19991129	0	0	0	0	0	13
200011	00078	ST135	00498	8910066690	X002	177154067500	S05	19931228	0	0	0	0	0	12
200011	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	29	4810	387764	12315	0	11
200012	00078	ST135	00498	8910066690	R007	177154071000	S03	19991129	0	0	0	0	0	13
200012	00078	ST135	00498	8910066690	X002	177154067500	S05	19931228	0	0	0	0	0	12
200012	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	31	2813	136566	452	0	11
200001	01764	HI052	00509	8910063810	A001	427080001900	S02	19700902	0	0	0	0	0	13
200001	01764	HI052	00509	8910063810	A004L	427080008100	D01	19671009	0	0	0	0	0	13
200001	01764	HI052	00509	8910063810	A004U	427080008100	D02	19671009	0	0	0	0	0	13
200002	01764	HI052	00509	8910063810	A001	427080001900	S02	19700902	0	0	0	0	0	13
200002	01764	HI052	00509	8910063810	A004L	427080008100	D01	19671009	0	0	0	0	0	13
200002	01764	HI052	00509	8910063810	A004U	427080008100	D02	19671009	0	0	0	0	0	13
200003	01764	HI052	00509	8910063810	A001	427080001900	S02	19700902	0	0	0	0	0	13
200003	01764	HI052	00509	8910063810	A004L	427080008100	D01	19671009	0	0	0	0	0	13
200003	01764	HI052	00509	8910063810	A004U	427080008100	D02	19671009	0	0	0	0	0	13
200004	01764	HI052	00509	8910063810	A001	427080001900	S02	19700902	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01764	HI052	00509	8910063810	A004L	427080008100	D01	19671009	0	0	0	0	0	13
200004	01764	HI052	00509	8910063810	A004U	427080008100	D02	19671009	0	0	0	0	0	13
200005	01764	HI052	00509	8910063810	A001	427080001900	S02	19700902	0	0	0	0	0	13
200005	01764	HI052	00509	8910063810	A004L	427080008100	D01	19671009	0	0	0	0	0	13
200005	01764	HI052	00509	8910063810	A004U	427080008100	D02	19671009	0	0	0	0	0	13
200006	01764	HI052	00509	8910063810	A001	427080001900	S02	19700902	0	0	0	0	0	13
200006	01764	HI052	00509	8910063810	A004L	427080008100	D01	19671009	0	0	0	0	0	13
200006	01764	HI052	00509	8910063810	A004U	427080008100	D02	19671009	0	0	0	0	0	13
200007	01764	HI052	00509	8910063810	A004U	427080008100	D02	19671009	0	0	0	0	0	15
200001	01764	HI052	00511	8910063810	003	427084044800	S01	19970114	13	240	19061	16342	0	11
200001	01764	HI052	00511	8910063810	A002	427080002000	S02	19700513	0	0	0	0	0	13
200001	01764	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200001	01764	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200001	01764	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200001	01764	HI052	00511	8910063810	A008	427084006900	S02	19850125	0	0	0	0	0	13
200002	01764	HI052	00511	8910063810	003	427084044800	S01	19970114	15	213	17575	22506	0	11
200002	01764	HI052	00511	8910063810	A002	427080002000	S02	19700513	0	0	0	0	0	13
200002	01764	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200002	01764	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200002	01764	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200002	01764	HI052	00511	8910063810	A008	427084006900	S02	19850125	0	0	0	0	0	13
200003	01764	HI052	00511	8910063810	003	427084044800	S01	19970114	19	200	21782	21787	0	11
200003	01764	HI052	00511	8910063810	A002	427080002000	S02	19700513	0	0	0	0	0	13
200003	01764	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200003	01764	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200003	01764	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200003	01764	HI052	00511	8910063810	A008	427084006900	S02	19850125	0	0	0	0	0	13
200004	01764	HI052	00511	8910063810	003	427084044800	S01	19970114	0	0	0	0	0	13
200004	01764	HI052	00511	8910063810	A002	427080002000	S02	19700513	0	0	0	0	0	13
200004	01764	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200004	01764	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200004	01764	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200004	01764	HI052	00511	8910063810	A008	427084006900	S02	19850125	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01764	HI052	00511	8910063810	003	427084044800	S01	19970114	0	0	0	0	0	13
200005	01764	HI052	00511	8910063810	A002	427080002000	S02	19700513	0	0	0	0	0	13
200005	01764	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200005	01764	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200005	01764	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200005	01764	HI052	00511	8910063810	A008	427084006900	S02	19850125	0	0	0	0	0	13
200006	01764	HI052	00511	8910063810	003	427084044800	S01	19970114	0	0	0	0	0	13
200006	01764	HI052	00511	8910063810	A002	427080002000	S02	19700513	0	0	0	0	0	13
200006	01764	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200006	01764	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200006	01764	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200006	01764	HI052	00511	8910063810	A008	427084006900	S02	19850125	0	0	0	0	0	13
200007	01764	HI052	00511	8910063810	003	427084044800	S01	19970114	3	0	519	4400	0	11
200007	01764	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200007	01764	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200007	01764	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200008	01764	HI052	00511	8910063810	003	427084044800	S01	19970114	29	0	16322	33463	0	11
200008	01764	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200008	01764	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200008	01764	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200009	01764	HI052	00511	8910063810	003	427084044800	S01	19970114	30	0	33469	28438	0	11
200009	01764	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200009	01764	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200009	01764	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200010	01764	HI052	00511	8910063810	003	427084044800	S01	19970114	31	0	31856	42571	0	11
200010	01764	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200010	01764	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200010	01764	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200011	01764	HI052	00511	8910063810	003	427084044800	S01	19970114	30	267	33177	37143	0	11
200011	01764	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200011	01764	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200011	01764	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200012	01764	HI052	00511	8910063810	003	427084044800	S01	19970114	30	81	20357	31133	0	11
200012	01764	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01764	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200012	01764	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200001	01764	HI052	00512	8910063810	002	427084045200	S01	19970409	0	0	0	0	0	13
200002	01764	HI052	00512	8910063810	002	427084045200	S01	19970409	0	0	0	0	0	13
200003	01764	HI052	00512	8910063810	002	427084045200	S01	19970409	0	0	0	0	0	13
200004	01764	HI052	00512	8910063810	002	427084045200	S01	19970409	0	0	0	0	0	13
200005	01764	HI052	00512	8910063810	002	427084045200	S01	19970409	0	0	0	0	0	13
200006	01764	HI052	00512	8910063810	002	427084045200	S01	19970409	0	0	0	0	0	13
200007	01764	HI052	00512	8910063810	002	427084045200	S01	19970409	0	0	0	0	0	15
200007	01764	HI052	00512	8910063810	002	427084045200	S02	20000702	2	3	1018	0	0	11
200008	01764	HI052	00512	8910063810	002	427084045200	S02	20000702	29	9	25399	0	0	11
200009	01764	HI052	00512	8910063810	002	427084045200	S02	20000702	29	3	14440	0	0	11
200010	01764	HI052	00512	8910063810	002	427084045200	S02	20000702	29	18	15025	0	0	11
200011	01764	HI052	00512	8910063810	002	427084045200	S02	20000702	29	0	35697	0	0	11
200012	01764	HI052	00512	8910063810	002	427084045200	S02	20000702	28	60	26541	0	0	11
200001	02332	HI140	00518		007A	427084009001	S02	19990108	31	295	127030	0	0	11
200001	02332	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200001	02332	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200001	02332	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200001	02332	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200001	02332	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200001	02332	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200001	02332	HI140	00518		A008	427084039200	S01	19940303	31	0	52105	3	0	11
200001	02332	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200001	02332	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200001	02332	HI140	00518		D001	427084044201	S01	19970209	31	9403	11598	44131	0	11
200002	02332	HI140	00518		007A	427084009001	S02	19990108	29	326	114694	9	0	11
200002	02332	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200002	02332	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200002	02332	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200002	02332	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200002	02332	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200002	02332	HI140	00518		A008	427084039200	S01	19940303	28	60	29240	0	0	11
200002	02332	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200002	02332	HI140	00518		C004	427084038600	S01	19970507	5	164	33567	3767	0	11
200002	02332	HI140	00518		D001	427084044201	S01	19970209	29	7674	9619	32942	0	11
200003	02332	HI140	00518		007A	427084009001	S02	19990108	31	370	139227	0	0	11
200003	02332	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200003	02332	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200003	02332	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200003	02332	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200003	02332	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200003	02332	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200003	02332	HI140	00518		A008	427084039200	S01	19940303	31	140	26213	0	0	11
200003	02332	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200003	02332	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200003	02332	HI140	00518		D001	427084044201	S01	19970209	30	8287	9589	38253	0	11
200004	02421	HI140	00518		007A	427084009001	S02	19990108	30	309	137753	0	0	11
200004	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200004	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200004	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200004	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200004	02421	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200004	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200004	02421	HI140	00518		A008	427084039200	S01	19940303	30	124	20485	0	0	11
200004	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200004	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200004	02421	HI140	00518		D001	427084044201	S01	19970209	30	7768	10940	37019	0	11
200005	02421	HI140	00518		007A	427084009001	S02	19990108	31	301	140543	0	0	11
200005	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200005	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200005	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200005	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200005	02421	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200005	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02421	HI140	00518		A008	427084039200	S01	19940303	31	101	21856	0	0	11
200005	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200005	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200005	02421	HI140	00518		D001	427084044201	S01	19970209	19	3881	6575	38250	0	11
200006	02421	HI140	00518		007A	427084009001	S02	19990108	30	329	117568	0	0	11
200006	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200006	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200006	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200006	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200006	02421	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200006	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200006	02421	HI140	00518		A008	427084039200	S01	19940303	30	60	19984	0	0	11
200006	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200006	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200006	02421	HI140	00518		D001	427084044201	S01	19970209	29	6384	7172	38290	0	11
200007	02421	HI140	00518		007A	427084009001	S02	19990108	31	232	135840	0	0	11
200007	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200007	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200007	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200007	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200007	02421	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200007	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200007	02421	HI140	00518		A008	427084039200	S01	19940303	31	107	23126	0	0	11
200007	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200007	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200007	02421	HI140	00518		D001	427084044201	S01	19970209	24	5614	7856	38298	0	11
200008	02421	HI140	00518		007A	427084009001	S02	19990108	31	207	144708	0	0	11
200008	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200008	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200008	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200008	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200008	02421	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200008	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200008	02421	HI140	00518		A008	427084039200	S01	19940303	31	22	26495	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200008	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200008	02421	HI140	00518		D001	427084044201	S01	19970209	16	2503	5198	16641	0	11
200009	02421	HI140	00518		007A	427084009001	S02	19990108	30	357	134117	0	0	11
200009	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200009	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200009	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200009	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200009	02421	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200009	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200009	02421	HI140	00518		A008	427084039200	S01	19940303	19	15	13972	0	0	11
200009	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200009	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200009	02421	HI140	00518		D001	427084044201	S01	19970209	10	3372	3261	13832	0	11
200010	02421	HI140	00518		007A	427084009001	S02	19990108	31	216	143214	0	0	11
200010	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200010	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200010	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200010	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200010	02421	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200010	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200010	02421	HI140	00518		A008	427084039200	S01	19940303	31	0	21332	0	0	11
200010	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200010	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200010	02421	HI140	00518		D001	427084044201	S01	19970209	30	8307	13587	55712	0	11
200011	02421	HI140	00518		007A	427084009001	S02	19990108	29	325	136873	0	0	11
200011	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200011	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200011	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200011	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200011	02421	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200011	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200011	02421	HI140	00518		A008	427084039200	S01	19940303	29	0	14913	0	0	11
200011	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200011	02421	HI140	00518		D001	427084044201	S01	19970209	15	4462	5455	26463	0	11
200012	02421	HI140	00518		007A	427084009001	S02	19990108	31	300	138998	0	0	11
200012	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200012	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200012	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200012	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200012	02421	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200012	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200012	02421	HI140	00518		A008	427084039200	S01	19940303	26	0	12236	0	0	11
200012	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200012	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200012	02421	HI140	00518		D001	427084044201	S01	19970209	29	6523	10462	52186	0	11
200001	02316	WC068	00526		A001	177000010300	S02	19660509	0	0	0	0	0	13
200001	02316	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200001	02316	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200001	02316	WC068	00526		B001	177000010500	S01	19990227	25	1833	54661	385	0	11
200002	02316	WC068	00526		A001	177000010300	S02	19660509	0	0	0	0	0	13
200002	02316	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200002	02316	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200002	02316	WC068	00526		B001	177000010500	S01	19990227	29	1165	61632	455	0	11
200003	02316	WC068	00526		A001	177000010300	S02	19660509	0	0	0	0	0	13
200003	02316	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200003	02316	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200003	02316	WC068	00526		B001	177000010500	S01	19990227	31	1963	61973	557	0	11
200004	02316	WC068	00526		A001	177000010300	S02	19660509	0	0	0	0	0	13
200004	02316	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200004	02316	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200004	02316	WC068	00526		B001	177000010500	S01	19990227	30	3037	55842	526	0	11
200005	02316	WC068	00526		A001	177000010300	S02	19660509	0	0	0	0	0	13
200005	02316	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200005	02316	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200005	02316	WC068	00526		B001	177000010500	S01	19990227	30	1454	57862	510	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02316	WC068	00526		A001	177000010300	S02	19660509	0	0	0	0	0	13
200006	02316	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200006	02316	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200006	02316	WC068	00526		B001	177000010500	S01	19990227	30	846	53251	531	0	11
200007	02316	WC068	00526		A001	177000010300	S02	19660509	0	0	0	0	0	13
200007	02316	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200007	02316	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200007	02316	WC068	00526		B001	177000010500	S01	19990227	31	386	51071	549	0	11
200008	02316	WC068	00526		A001	177000010300	S02	19660509	0	0	0	0	0	13
200008	02316	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200008	02316	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200008	02316	WC068	00526		B001	177000010500	S01	19990227	31	1016	46459	664	0	11
200009	02316	WC068	00526		A001	177000010300	S02	19660509	0	0	0	0	0	13
200009	02316	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200009	02316	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200009	02316	WC068	00526		B001	177000010500	S01	19990227	30	794	49241	595	0	11
200010	02316	WC068	00526		A001	177000010300	S02	19660509	0	0	0	0	0	13
200010	02316	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200010	02316	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200010	02316	WC068	00526		B001	177000010500	S01	19990227	31	968	50461	587	0	11
200011	02316	WC068	00526		A001	177000010300	S02	19660509	0	0	0	0	0	13
200011	02316	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200011	02316	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200011	02316	WC068	00526		B001	177000010500	S01	19990227	30	657	44977	0	0	11
200012	02316	WC068	00526		A001	177000010300	S02	19660509	0	0	0	0	0	13
200012	02316	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200012	02316	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200012	02316	WC068	00526		B001	177000010500	S01	19990227	29	1235	39146	0	0	11
200001	02108	EC160	00541		002	177030016601	S01	19991216	24	1891	127396	117	0	11
200001	02108	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200001	02108	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200001	02108	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200001	02108	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02108	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200001	02108	EC160	00541		A005	177034043400	S04	19890507	0	0	0	0	0	13
200001	02108	EC160	00541		C001	177034044600	S01	19840130	0	0	0	0	0	13
200001	00846	EC160	00541		C002	177034086700	S01	19991013	23	2094	162241	3	0	11
200002	02108	EC160	00541		002	177030016601	S01	19991216	28	1523	101806	67	0	11
200002	02108	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200002	02108	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200002	02108	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200002	02108	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200002	02108	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200002	02108	EC160	00541		A005	177034043400	S04	19890507	0	0	0	0	0	13
200002	02108	EC160	00541		C001	177034044600	S01	19840130	0	0	0	0	0	13
200002	00846	EC160	00541		C002	177034086700	S01	19991013	24	2319	203245	0	0	11
200003	02108	EC160	00541		002	177030016601	S01	19991216	31	2296	191229	297	0	11
200003	02108	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200003	02108	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200003	02108	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200003	02108	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200003	02108	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200003	02108	EC160	00541		A005	177034043400	S04	19890507	0	0	0	0	0	13
200003	02108	EC160	00541		C001	177034044600	S01	19840130	0	0	0	0	0	13
200003	00846	EC160	00541		C002	177034086700	S01	19991013	31	3339	338264	1	0	11
200004	02108	EC160	00541		002	177030016601	S01	19991216	30	2370	178954	241	0	11
200004	02108	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200004	02108	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200004	02108	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200004	02108	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200004	02108	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200004	02108	EC160	00541		A005	177034043400	S04	19890507	0	0	0	0	0	13
200004	02108	EC160	00541		C001	177034044600	S01	19840130	0	0	0	0	0	13
200004	00846	EC160	00541		C002	177034086700	S01	19991013	29	3949	348900	0	0	11
200005	02108	EC160	00541		002	177030016601	S01	19991216	31	2410	179829	249	0	11
200005	02108	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200005	02108	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02108	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200005	02108	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200005	02108	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200005	02108	EC160	00541		A005	177034043400	S04	19890507	0	0	0	0	0	13
200005	02108	EC160	00541		C001	177034044600	S01	19840130	0	0	0	0	0	13
200005	00846	EC160	00541		C002	177034086700	S01	19991013	31	4716	373538	3	0	11
200006	02108	EC160	00541		002	177030016601	S01	19991216	30	2093	163852	262	0	11
200006	02108	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200006	02108	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200006	02108	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200006	02108	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200006	02108	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200006	02108	EC160	00541		A005	177034043400	S04	19890507	0	0	0	0	0	13
200006	02108	EC160	00541		C001	177034044600	S01	19840130	0	0	0	0	0	13
200006	00846	EC160	00541		C002	177034086700	S01	19991013	30	4597	357430	1	0	11
200007	02108	EC160	00541		002	177030016601	S01	19991216	31	1786	161297	220	0	11
200007	02108	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200007	02108	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200007	02108	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200007	02108	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200007	02108	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200007	02108	EC160	00541		A005	177034043400	S04	19890507	0	0	0	0	0	13
200007	02108	EC160	00541		C001	177034044600	S01	19840130	0	0	0	0	0	13
200007	00846	EC160	00541		C002	177034086700	S01	19991013	31	4110	367400	2	0	11
200008	02108	EC160	00541		002	177030016601	S01	19991216	31	1547	145541	344	0	11
200008	02108	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200008	02108	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200008	02108	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200008	02108	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200008	02108	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200008	02108	EC160	00541		A005	177034043400	S04	19890507	0	0	0	0	0	13
200008	02108	EC160	00541		C001	177034044600	S01	19840130	0	0	0	0	0	13
200008	00846	EC160	00541		C002	177034086700	S01	19991013	30	3142	307834	33	0	11
200009	02108	EC160	00541		002	177030016601	S01	19991216	30	2036	152758	194	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02108	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200009	02108	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200009	02108	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200009	02108	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200009	02108	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200009	02108	EC160	00541		A005	177034043400	S04	19890507	0	0	0	0	0	13
200009	00846	EC160	00541		C002	177034086700	S01	19991013	29	3597	301526	23	0	11
200010	02108	EC160	00541		002	177030016601	S01	19991216	31	1745	160545	390	0	11
200010	02108	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200010	02108	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200010	02108	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200010	02108	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200010	02108	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200010	02108	EC160	00541		A005	177034043400	S04	19890507	0	0	0	0	0	13
200010	02108	EC160	00541		C001	177034044601	S01	20000920	19	212	18658	655	0	11
200010	00846	EC160	00541		C002	177034086700	S01	19991013	31	3816	354511	14	0	11
200011	02108	EC160	00541		002	177030016601	S01	19991216	30	1832	145084	309	0	11
200011	02108	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200011	02108	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200011	02108	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200011	02108	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200011	02108	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200011	02108	EC160	00541		A005	177034043400	S04	19890507	0	0	0	0	0	13
200011	02108	EC160	00541		C001	177034044601	S01	20000920	28	253	8293	903	0	11
200011	00846	EC160	00541		C002	177034086700	S01	19991013	28	3678	327452	2	0	11
200012	02108	EC160	00541		002	177030016601	S01	19991216	31	1876	150213	222	0	11
200012	02108	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200012	02108	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200012	02108	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200012	02108	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200012	02108	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200012	02108	EC160	00541		A005	177034043400	S04	19890507	0	0	0	0	0	13
200012	02108	EC160	00541		C001	177034044601	S01	20000920	30	224	4805	297	0	11
200012	00846	EC160	00541		C002	177034086700	S01	19991013	30	3690	329745	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	054	177054103600	S01	19961031	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	81158	63	0	11
200001	00003	VR014	00548	8910123390	A003	177050006700	D04	19960512	31	5	80176	174	0	11
200001	00003	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	A006	177054110700	S01	19991009	31	517	86023	508	0	11
200001	00003	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	B002	177050005300	D02	19960610	31	59	18378	116	0	11
200001	00003	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200001	00003	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	054	177054103600	S01	19961031	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	A001T	177050005500	T03	19620822	29	0	79379	91	0	11
200002	00003	VR014	00548	8910123390	A003	177050006700	D04	19960512	29	30	75324	264	0	11
200002	00003	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	A006	177054110700	S01	19991009	29	557	78037	380	0	11
200002	00003	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	B002	177050005300	D02	19960610	29	10	8193	83	0	11
200002	00003	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200002	00003	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	054	177054103600	S02	20000322	10	1	26200	47	0	11
200003	00003	VR014	00548	8910123390	054	177054103600	S01	19961031	0	0	0	0	0	15
200003	00003	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	85754	110	0	11
200003	00003	VR014	00548	8910123390	A003	177050006700	D04	19960512	31	29	79769	350	0	11
200003	00003	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	A006	177054110700	S01	19991009	31	402	81882	384	0	11
200003	00003	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	B002	177050005300	D02	19960610	31	6	7436	67	0	11
200003	00003	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200003	00003	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	054	177054103600	S02	20000322	14	28	32054	916	0	11
200004	00003	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	A001T	177050005500	T03	19620822	30	0	79720	106	0	11
200004	00003	VR014	00548	8910123390	A003	177050006700	D04	19960512	30	55	74164	338	0	11
200004	00003	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	A006	177054110700	S01	19991009	30	753	76221	372	0	11
200004	00003	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	B002	177050005300	D02	19960610	30	0	2496	0	0	11
200004	00003	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200004	00003	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	74956	84	0	11
200005	00003	VR014	00548	8910123390	A003	177050006700	D04	19960512	31	53	71071	350	0	11
200005	00003	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	VR014	00548	8910123390	A006	177054110700	S01	19991009	31	643	74051	350	0	11
200005	00003	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	B002	177050005300	D02	19960610	31	0	1892	0	0	11
200005	00003	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200005	00003	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	A001T	177050005500	T03	19620822	30	0	69765	0	0	11
200006	00003	VR014	00548	8910123390	A003	177050006700	D04	19960512	30	34	68277	342	0	11
200006	00003	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	A006	177054110700	S01	19991009	30	136	77201	189	0	11
200006	00003	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	B002	177050005300	D02	19960610	30	0	1977	0	0	11
200006	00003	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200006	00003	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	72188	0	0	11
200007	00003	VR014	00548	8910123390	A003	177050006700	D04	19960512	31	55	70215	353	0	11
200007	00003	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	A006	177054110700	S01	19991009	31	262	73402	144	0	11
200007	00003	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	B002	177050005300	D02	19960610	29	0	1828	0	0	11
200007	00003	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200007	00003	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	65030	0	0	11
200008	00003	VR014	00548	8910123390	A003	177050006700	D04	19960512	31	25	62391	332	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	A006	177054110700	S01	19991009	31	123	62637	116	0	11
200008	00003	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200008	00003	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	A001T	177050005500	T03	19620822	30	146	74599	0	0	11
200009	00003	VR014	00548	8910123390	A003	177050006700	D04	19960512	30	1	66880	347	0	11
200009	00003	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	A006	177054110700	S01	19991009	30	349	67912	228	0	11
200009	00003	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200009	00003	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	145	73089	0	0	11
200010	00003	VR014	00548	8910123390	A003	177050006700	D04	19960512	31	472	66983	31	0	11
200010	00003	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	A006	177054110700	S01	19991009	31	558	62433	402	0	11
200010	00003	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200010	00003	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	A001T	177050005500	T03	19620822	30	81	71864	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	VR014	00548	8910123390	A003	177050006700	D04	19960512	30	285	65230	0	0	11
200011	00003	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	A006	177054110700	S01	19991009	30	192	92078	655	0	11
200011	00003	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200011	00003	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	26	67932	3	0	11
200012	00003	VR014	00548	8910123390	A003	177050006700	D04	19960512	31	118	62007	10	0	11
200012	00003	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	A006	177054110700	S01	19991009	31	0	125912	89	0	11
200012	00003	VR014	00548	8910123390	B001	177050005200	T01	19630928	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200012	00003	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200001	00003	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200001	00003	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200001	00003	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200001	00003	VR046	00549		010	177054093500	S01	19931207	29	91	22444	11748	0	11
200001	00003	VR046	00549		011	177054066100	S02	19980709	31	3217	88939	958	0	11
200001	00003	VR046	00549		012	177054096702	S01	19941102	0	0	0	0	0	13
200002	00003	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200002	00003	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200002	00003	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200002	00003	VR046	00549		010	177054093500	S01	19931207	29	99	24133	11816	0	11
200002	00003	VR046	00549		011	177054066100	S02	19980709	29	3236	88089	889	0	11
200002	00003	VR046	00549		012	177054096702	S01	19941102	0	0	0	0	0	13
200003	00003	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200003	00003	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200003	00003	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200003	00003	VR046	00549		010	177054093500	S01	19931207	24	118	16938	9579	0	11
200003	00003	VR046	00549		011	177054066100	S02	19980709	23	3721	59451	694	0	11
200003	00003	VR046	00549		012	177054096702	S01	19941102	0	0	0	0	0	13
200004	00003	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200004	00003	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200004	00003	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200004	00003	VR046	00549		010	177054093500	S01	19931207	30	44	56127	12038	0	11
200004	00003	VR046	00549		011	177054066100	S02	19980709	0	0	0	0	0	13
200004	00003	VR046	00549		012	177054096702	S01	19941102	0	0	0	0	0	13
200005	00003	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200005	00003	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200005	00003	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	VR046	00549		010	177054093500	S01	19931207	31	0	45392	12704	0	11
200005	00003	VR046	00549		011	177054066100	S02	19980709	0	0	0	0	0	13
200005	00003	VR046	00549		012	177054096702	S01	19941102	0	0	0	0	0	13
200006	00003	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200006	00003	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200006	00003	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200006	00003	VR046	00549		010	177054093500	S01	19931207	30	0	37125	12294	0	11
200006	00003	VR046	00549		011	177054066100	S02	19980709	0	0	0	0	0	13
200006	00003	VR046	00549		012	177054096702	S01	19941102	0	0	0	0	0	13
200007	00003	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200007	00003	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200007	00003	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200007	00003	VR046	00549		010	177054093500	S01	19931207	31	0	37008	13535	0	11
200007	00003	VR046	00549		011	177054066100	S02	19980709	0	0	0	0	0	15
200007	00003	VR046	00549		012	177054096702	S01	19941102	0	0	0	0	0	13
200008	00003	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200008	00003	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200008	00003	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200008	00003	VR046	00549		010	177054093500	S01	19931207	7	0	37460	2744	0	11
200008	00003	VR046	00549		012	177054096702	S01	19941102	0	0	0	0	0	13
200009	00003	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200009	00003	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200009	00003	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200009	00003	VR046	00549		010	177054093500	S01	19931207	30	0	33431	13309	0	11
200009	00003	VR046	00549		012	177054096702	S01	19941102	0	0	0	0	0	13
200010	00003	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200010	00003	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200010	00003	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200010	00003	VR046	00549		010	177054093500	S01	19931207	31	0	22667	13888	0	11
200010	00003	VR046	00549		012	177054096702	S01	19941102	0	0	0	0	0	13
200011	00003	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200011	00003	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200011	00003	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200011	00003	VR046	00549		010	177054093500	S01	19931207	30	0	39228	13440	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	VR046	00549		012	177054096702	S01	19941102	0	0	0	0	0	13
200012	00003	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200012	00003	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200012	00003	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200012	00003	VR046	00549		010	177054093500	S01	19931207	31	0	33382	13888	0	11
200012	00003	VR046	00549		012	177054096702	S01	19941102	0	0	0	0	0	13
200001	00003	VR076	00559		001	177054018801	S02	19990928	31	3017	227544	12	0	11
200001	00003	VR076	00559		002	177054045700	D04	19970103	0	0	0	0	0	13
200001	00003	VR076	00559		002D	177054045700	D05	19970103	31	1846	222366	25931	0	11
200001	00003	VR076	00559		003	177054077900	S04	19940217	0	0	0	0	0	13
200001	00003	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200002	00003	VR076	00559		001	177054018801	S02	19990928	29	2920	203242	10	0	11
200002	00003	VR076	00559		002	177054045700	D04	19970103	0	0	0	0	0	13
200002	00003	VR076	00559		002D	177054045700	D05	19970103	29	1050	208559	26166	0	11
200002	00003	VR076	00559		003	177054077900	S04	19940217	0	0	0	0	0	13
200002	00003	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200003	00003	VR076	00559		001	177054018801	S02	19990928	31	8244	197553	6	0	11
200003	00003	VR076	00559		002	177054045700	D04	19970103	0	0	0	0	0	13
200003	00003	VR076	00559		002D	177054045700	D05	19970103	31	2950	200848	21578	0	11
200003	00003	VR076	00559		003	177054077900	S04	19940217	0	0	0	0	0	13
200003	00003	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200004	00003	VR076	00559		001	177054018801	S02	19990928	30	3928	191098	5	0	11
200004	00003	VR076	00559		002	177054045700	D04	19970103	0	0	0	0	0	13
200004	00003	VR076	00559		002D	177054045700	D05	19970103	30	1071	172622	31255	0	11
200004	00003	VR076	00559		003	177054077900	S04	19940217	0	0	0	0	0	13
200004	00003	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200005	00003	VR076	00559		001	177054018801	S02	19990928	31	2459	249095	1	0	11
200005	00003	VR076	00559		002	177054045700	D04	19970103	0	0	0	0	0	13
200005	00003	VR076	00559		002D	177054045700	D05	19970103	31	117	185662	38590	0	11
200005	00003	VR076	00559		003	177054077900	S04	19940217	0	0	0	0	0	13
200005	00003	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200006	00003	VR076	00559		001	177054018801	S02	19990928	30	1938	238443	7	0	11
200006	00003	VR076	00559		002	177054045700	D04	19970103	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	VR076	00559		002D	177054045700	D05	19970103	30	9	176139	31147	0	11
200006	00003	VR076	00559		003	177054077900	S04	19940217	0	0	0	0	0	13
200006	00003	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200007	00003	VR076	00559		001	177054018801	S02	19990928	31	1415	243949	0	0	11
200007	00003	VR076	00559		002	177054045700	D04	19970103	0	0	0	0	0	13
200007	00003	VR076	00559		002D	177054045700	D05	19970103	31	0	182005	25296	0	11
200007	00003	VR076	00559		003	177054077900	S04	19940217	0	0	0	0	0	13
200007	00003	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200008	00003	VR076	00559		001	177054018801	S02	19990928	31	1853	238055	31	0	11
200008	00003	VR076	00559		002	177054045700	D04	19970103	0	0	0	0	0	13
200008	00003	VR076	00559		002D	177054045700	D05	19970103	31	0	176477	24685	0	11
200008	00003	VR076	00559		003	177054077900	S04	19940217	0	0	0	0	0	13
200008	00003	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200009	00003	VR076	00559		001	177054018801	S02	19990928	30	1219	250476	11	0	11
200009	00003	VR076	00559		002	177054045700	D04	19970103	0	0	0	0	0	13
200009	00003	VR076	00559		002D	177054045700	D05	19970103	30	1397	155826	30605	0	11
200009	00003	VR076	00559		003	177054077900	S04	19940217	0	0	0	0	0	13
200009	00003	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200010	00003	VR076	00559		001	177054018801	S02	19990928	31	1168	252922	8	0	11
200010	00003	VR076	00559		002	177054045700	D04	19970103	0	0	0	0	0	13
200010	00003	VR076	00559		002D	177054045700	D05	19970103	31	1356	153493	32054	0	11
200010	00003	VR076	00559		003	177054077900	S04	19940217	0	0	0	0	0	13
200010	00003	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200011	00003	VR076	00559		001	177054018801	S02	19990928	30	1789	254249	1	0	11
200011	00003	VR076	00559		002	177054045700	D04	19970103	0	0	0	0	0	13
200011	00003	VR076	00559		002D	177054045700	D05	19970103	30	967	137278	31397	0	11
200011	00003	VR076	00559		003	177054077900	S04	19940217	0	0	0	0	0	13
200011	00003	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200012	00003	VR076	00559		001	177054018801	S02	19990928	31	1181	237656	6	0	11
200012	00003	VR076	00559		002	177054045700	D04	19970103	0	0	0	0	0	13
200012	00003	VR076	00559		002D	177054045700	D05	19970103	31	1706	131005	42521	0	11
200012	00003	VR076	00559		003	177054077900	S04	19940217	0	0	0	0	0	13
200012	00003	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	VR076	00560		001	177050008700	D02	19681022	0	0	0	0	0	13
200001	00003	VR076	00560		001D	177050008700	D03	19681022	0	0	0	0	0	13
200001	00003	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200001	00003	VR076	00560		A003	177050008600	S06	19910405	0	0	0	0	0	13
200001	00003	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200001	00003	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200001	00003	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200001	00003	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200001	00003	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200002	00003	VR076	00560		001	177050008700	D02	19681022	0	0	0	0	0	13
200002	00003	VR076	00560		001D	177050008700	D03	19681022	0	0	0	0	0	13
200002	00003	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200002	00003	VR076	00560		A003	177050008600	S06	19910405	0	0	0	0	0	13
200002	00003	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200002	00003	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200002	00003	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200002	00003	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200002	00003	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200003	00003	VR076	00560		001	177050008700	D02	19681022	0	0	0	0	0	13
200003	00003	VR076	00560		001D	177050008700	D03	19681022	0	0	0	0	0	13
200003	00003	VR076	00560		005	177054011001	S01	20000320	13	340	27724	66	0	11
200003	00003	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200003	00003	VR076	00560		A003	177050008600	S06	19910405	0	0	0	0	0	13
200003	00003	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200003	00003	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200003	00003	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200003	00003	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200003	00003	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200004	00003	VR076	00560		001	177050008700	D02	19681022	0	0	0	0	0	13
200004	00003	VR076	00560		001D	177050008700	D03	19681022	0	0	0	0	0	13
200004	00003	VR076	00560		005	177054011001	S01	20000320	30	310	66658	0	0	11
200004	00003	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200004	00003	VR076	00560		A003	177050008600	S06	19910405	0	0	0	0	0	13
200004	00003	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200004	00003	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200004	00003	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200004	00003	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200005	00003	VR076	00560		001	177050008700	D02	19681022	0	0	0	0	0	13
200005	00003	VR076	00560		001D	177050008700	D03	19681022	0	0	0	0	0	13
200005	00003	VR076	00560		005	177054011001	S01	20000320	31	146	78591	0	0	11
200005	00003	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200005	00003	VR076	00560		A003	177050008600	S06	19910405	0	0	0	0	0	13
200005	00003	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200005	00003	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200005	00003	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200005	00003	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200005	00003	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200006	00003	VR076	00560		001	177050008700	D02	19681022	0	0	0	0	0	13
200006	00003	VR076	00560		001D	177050008700	D03	19681022	0	0	0	0	0	13
200006	00003	VR076	00560		005	177054011001	S01	20000320	30	153	93996	0	0	11
200006	00003	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200006	00003	VR076	00560		A003	177050008600	S06	19910405	0	0	0	0	0	13
200006	00003	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200006	00003	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200006	00003	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200006	00003	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200006	00003	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200007	00003	VR076	00560		001	177050008700	D02	19681022	0	0	0	0	0	13
200007	00003	VR076	00560		001D	177050008700	D03	19681022	0	0	0	0	0	13
200007	00003	VR076	00560		005	177054011001	S01	20000320	31	157	114585	0	0	11
200007	00003	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200007	00003	VR076	00560		A003	177050008600	S06	19910405	0	0	0	0	0	13
200007	00003	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200007	00003	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200007	00003	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200007	00003	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200007	00003	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	VR076	00560		001	177050008700	D02	19681022	0	0	0	0	0	13
200008	00003	VR076	00560		001D	177050008700	D03	19681022	0	0	0	0	0	13
200008	00003	VR076	00560		005	177054011001	S01	20000320	31	220	125341	0	0	11
200008	00003	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200008	00003	VR076	00560		A003	177050008600	S06	19910405	0	0	0	0	0	13
200008	00003	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200008	00003	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200008	00003	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200008	00003	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200008	00003	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200009	00003	VR076	00560		001	177050008700	D02	19681022	0	0	0	0	0	13
200009	00003	VR076	00560		001D	177050008700	D03	19681022	0	0	0	0	0	13
200009	00003	VR076	00560		005	177054011001	S01	20000320	30	373	128930	3	0	11
200009	00003	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200009	00003	VR076	00560		A003	177050008600	S07	20000929	2	0	1068	89	0	11
200009	00003	VR076	00560		A003	177050008600	S06	19910405	0	0	0	0	0	15
200009	00003	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200009	00003	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200009	00003	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200009	00003	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200009	00003	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200010	00003	VR076	00560		001	177050008700	D02	19681022	0	0	0	0	0	13
200010	00003	VR076	00560		001D	177050008700	D03	19681022	0	0	0	0	0	13
200010	00003	VR076	00560		005	177054011001	S01	20000320	31	355	127176	3	0	11
200010	00003	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200010	00003	VR076	00560		A003	177050008600	S07	20000929	18	0	11314	5148	0	11
200010	00003	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200010	00003	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200010	00003	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200010	00003	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200010	00003	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200011	00003	VR076	00560		001	177050008700	D02	19681022	0	0	0	0	0	13
200011	00003	VR076	00560		001D	177050008700	D03	19681022	0	0	0	0	0	13
200011	00003	VR076	00560		005	177054011001	S01	20000320	30	326	111592	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200011	00003	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200011	00003	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200011	00003	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200011	00003	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200011	00003	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200012	00003	VR076	00560		001	177050008700	D02	19681022	0	0	0	0	0	13
200012	00003	VR076	00560		001D	177050008700	D03	19681022	0	0	0	0	0	13
200012	00003	VR076	00560		005	177054011001	S01	20000320	31	398	120456	0	0	11
200012	00003	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200012	00003	VR076	00560		A003	177050008600	S07	20000929	0	0	0	0	0	13
200012	00003	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200012	00003	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200012	00003	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200012	00003	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200012	00003	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200001	00114	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200001	00114	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200001	00114	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200001	00114	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200001	00114	EI208	00572		A006	177092004302	S04	19960919	0	0	0	0	0	12
200001	00114	EI208	00572		B001	177094093100	D02	19961211	0	0	0	0	0	12
200001	00114	EI208	00572		B001D	177094093100	D04	19990716	0	0	0	0	0	12
200001	00114	EI208	00572		B002	177094094302	S01	19930324	0	0	0	0	0	12
200002	00114	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200002	00114	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200002	00114	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200002	00114	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200002	00114	EI208	00572		A006	177092004302	S04	19960919	0	0	0	0	0	12
200002	00114	EI208	00572		B001	177094093100	D02	19961211	0	0	0	0	0	12
200002	00114	EI208	00572		B001D	177094093100	D04	19990716	0	0	0	0	0	12
200002	00114	EI208	00572		B002	177094094302	S01	19930324	0	0	0	0	0	12
200003	00771	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00771	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200003	00771	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200003	00771	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200003	00771	EI208	00572		A006	177092004302	S04	19960919	0	0	0	0	0	12
200003	00771	EI208	00572		B001	177094093100	D02	19961211	0	0	0	0	0	12
200003	00771	EI208	00572		B001D	177094093100	D04	19990716	0	0	0	0	0	12
200003	00771	EI208	00572		B002	177094094302	S01	19930324	0	0	0	0	0	12
200004	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200004	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200004	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200004	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200004	02312	EI208	00572		A006	177092004302	S04	19960919	0	0	0	0	0	12
200004	02312	EI208	00572		B001	177094093100	D02	19961211	0	0	0	0	0	12
200004	02312	EI208	00572		B001D	177094093100	D04	19990716	0	0	0	0	0	12
200004	02312	EI208	00572		B002	177094094302	S01	19930324	0	0	0	0	0	12
200005	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200005	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200005	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200005	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200005	02312	EI208	00572		A006	177092004302	S04	19960919	0	0	0	0	0	12
200005	02312	EI208	00572		B002	177094094302	S01	19930324	0	0	0	0	0	12
200006	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200006	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200006	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200006	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200006	02312	EI208	00572		A006	177092004302	S04	19960919	0	0	0	0	0	12
200006	02312	EI208	00572		B001	177094093100	D02	19961211	28	12268	14878	29533	0	09
200006	02312	EI208	00572		B001D	177094093100	D04	19990716	0	0	0	0	0	12
200006	02312	EI208	00572		B002	177094094302	S01	19930324	0	0	0	0	0	12
200007	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200007	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200007	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200007	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200007	02312	EI208	00572		A006	177092004302	S04	19960919	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02312	EI208	00572		B001	177094093100	D02	19961211	31	15101	17276	38512	0	09
200007	02312	EI208	00572		B001D	177094093100	D04	19990716	0	0	0	0	0	12
200007	02312	EI208	00572		B002	177094094302	S01	19930324	0	0	0	0	0	12
200008	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200008	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200008	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200008	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200008	02312	EI208	00572		A006	177092004302	S04	19960919	0	0	0	0	0	12
200008	02312	EI208	00572		B001	177094093100	D02	19961211	20	3848	5067	19977	0	09
200008	02312	EI208	00572		B001D	177094093100	D04	19990716	19	458	13292	8495	0	09
200008	02312	EI208	00572		B002	177094094302	S01	19930324	0	0	0	0	0	12
200009	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200009	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200009	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200009	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200009	02312	EI208	00572		A006	177092004302	S04	19960919	0	0	0	0	0	12
200009	02312	EI208	00572		B001	177094093100	D02	19961211	30	11889	13356	42933	0	09
200009	02312	EI208	00572		B001D	177094093100	D04	19990716	30	725	15757	5900	0	09
200009	02312	EI208	00572		B002	177094094302	S01	19930324	0	0	0	0	0	12
200010	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200010	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200010	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200010	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200010	02312	EI208	00572		A006	177092004302	S04	19960919	0	0	0	0	0	12
200010	02312	EI208	00572		B001	177094093100	D02	19961211	29	7133	8355	29086	0	09
200010	02312	EI208	00572		B001D	177094093100	D04	19990716	31	854	17272	7061	0	09
200010	02312	EI208	00572		B002	177094094302	S01	19930324	0	0	0	0	0	12
200011	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200011	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200011	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200011	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200011	02312	EI208	00572		A006	177092004302	S04	19960919	0	0	0	0	0	12
200011	02312	EI208	00572		B001	177094093100	D02	19961211	23	2316	2455	17937	0	09
200011	02312	EI208	00572		B001D	177094093100	D04	19990716	15	666	9000	4223	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02312	EI208	00572		B002	177094094302	S01	19930324	0	0	0	0	0	12
200012	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200012	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200012	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200012	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200012	02312	EI208	00572		A006	177092004302	S04	19960919	0	0	0	0	0	12
200012	02312	EI208	00572		B001	177094093100	D02	19961211	0	0	0	0	0	12
200012	02312	EI208	00572		B001D	177094093100	D04	19990716	0	0	0	0	0	12
200012	02312	EI208	00572		B002	177094094302	S01	19930324	0	0	0	0	0	12
200001	00114	EI208	00576		D002	177094109501	S02	19970305	5	840	2432	280	0	11
200001	00185	EI208	00576		I001	177094045000	S02	19880503	0	0	0	0	0	12
200001	00185	EI208	00576		I002	177094056800	S04	19870204	0	0	0	0	0	12
200001	00185	EI208	00576		I003	177094058100	S02	19860318	0	0	0	0	0	12
200001	00185	EI208	00576		I004	177094058700	S01	19870205	0	0	0	0	0	12
200001	00185	EI208	00576		I005	177094059600	D01	19840906	0	0	0	0	0	12
200001	00185	EI208	00576		I005D	177094059600	D02	19840906	0	0	0	0	0	12
200001	00185	EI208	00576		I006	177094062301	S03	19910811	0	0	0	0	0	12
200001	00185	EI208	00576		I008	177094089600	D63	19970901	0	0	0	0	0	12
200001	00185	EI208	00576		I008D	177094089600	D03	19931103	0	0	0	0	0	12
200001	00185	EI208	00576		I009	177094063703	S02	19930624	0	0	0	0	0	12
200002	00114	EI208	00576		D002	177094109501	S02	19970305	0	0	0	0	0	12
200002	00185	EI208	00576		I001	177094045000	S02	19880503	0	0	0	0	0	12
200002	00185	EI208	00576		I002	177094056800	S04	19870204	0	0	0	0	0	12
200002	00185	EI208	00576		I003	177094058100	S02	19860318	0	0	0	0	0	12
200002	00185	EI208	00576		I004	177094058700	S01	19870205	0	0	0	0	0	12
200002	00185	EI208	00576		I005	177094059600	D01	19840906	0	0	0	0	0	12
200002	00185	EI208	00576		I005D	177094059600	D02	19840906	0	0	0	0	0	12
200002	00185	EI208	00576		I006	177094062301	S03	19910811	0	0	0	0	0	12
200002	00185	EI208	00576		I008	177094089600	D63	19970901	0	0	0	0	0	12
200002	00185	EI208	00576		I008D	177094089600	D03	19931103	0	0	0	0	0	12
200002	00185	EI208	00576		I009	177094063703	S02	19930624	0	0	0	0	0	12
200003	00771	EI208	00576		D002	177094109501	S02	19970305	0	0	0	0	0	13
200003	00185	EI208	00576		I001	177094045000	S02	19880503	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	EI208	00576		I002	177094056800	S04	19870204	0	0	0	0	0	12
200003	00185	EI208	00576		I003	177094058100	S02	19860318	0	0	0	0	0	12
200003	00185	EI208	00576		I004	177094058700	S01	19870205	0	0	0	0	0	12
200003	00185	EI208	00576		I005	177094059600	D01	19840906	0	0	0	0	0	12
200003	00185	EI208	00576		I005D	177094059600	D02	19840906	0	0	0	0	0	12
200003	00185	EI208	00576		I006	177094062301	S03	19910811	0	0	0	0	0	12
200003	00185	EI208	00576		I008	177094089600	D63	19970901	0	0	0	0	0	12
200003	00185	EI208	00576		I008D	177094089600	D03	19931103	0	0	0	0	0	12
200003	00185	EI208	00576		I009	177094063703	S02	19930624	0	0	0	0	0	12
200004	02312	EI208	00576		D002	177094109501	S02	19970305	0	0	0	0	0	13
200004	00185	EI208	00576		I001	177094045000	S02	19880503	0	0	0	0	0	12
200004	00185	EI208	00576		I002	177094056800	S04	19870204	0	0	0	0	0	12
200004	00185	EI208	00576		I003	177094058100	S02	19860318	0	0	0	0	0	12
200004	00185	EI208	00576		I004	177094058700	S01	19870205	0	0	0	0	0	12
200004	00185	EI208	00576		I005	177094059600	D01	19840906	0	0	0	0	0	12
200004	00185	EI208	00576		I005D	177094059600	D02	19840906	0	0	0	0	0	12
200004	00185	EI208	00576		I006	177094062301	S03	19910811	0	0	0	0	0	12
200004	00185	EI208	00576		I008	177094089600	D63	19970901	0	0	0	0	0	12
200004	00185	EI208	00576		I008D	177094089600	D03	19931103	0	0	0	0	0	12
200004	00185	EI208	00576		I009	177094063703	S02	19930624	0	0	0	0	0	12
200005	02312	EI208	00576		D002	177094109501	S02	19970305	19	4149	2063	2831	0	09
200005	00185	EI208	00576		I001	177094045000	S02	19880503	0	0	0	0	0	12
200005	00185	EI208	00576		I002	177094056800	S04	19870204	0	0	0	0	0	12
200005	00185	EI208	00576		I003	177094058100	S02	19860318	0	0	0	0	0	12
200005	00185	EI208	00576		I004	177094058700	S01	19870205	0	0	0	0	0	12
200005	00185	EI208	00576		I005	177094059600	D01	19840906	0	0	0	0	0	12
200005	00185	EI208	00576		I005D	177094059600	D02	19840906	0	0	0	0	0	12
200005	00185	EI208	00576		I006	177094062301	S03	19910811	0	0	0	0	0	12
200005	00185	EI208	00576		I008	177094089600	D63	19970901	0	0	0	0	0	12
200005	00185	EI208	00576		I008D	177094089600	D03	19931103	0	0	0	0	0	12
200005	00185	EI208	00576		I009	177094063703	S02	19930624	0	0	0	0	0	12
200006	02312	EI208	00576		D002	177094109501	S02	19970305	30	8353	5262	8562	0	09
200006	00185	EI208	00576		I001	177094045000	S02	19880503	0	0	0	0	0	12
200006	00185	EI208	00576		I002	177094056800	S04	19870204	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00185	EI208	00576		I003	177094058100	S02	19860318	0	0	0	0	0	12
200006	00185	EI208	00576		I004	177094058700	S01	19870205	0	0	0	0	0	12
200006	00185	EI208	00576		I005	177094059600	D01	19840906	0	0	0	0	0	12
200006	00185	EI208	00576		I005D	177094059600	D02	19840906	0	0	0	0	0	12
200006	00185	EI208	00576		I006	177094062301	S03	19910811	0	0	0	0	0	12
200006	00185	EI208	00576		I008	177094089600	D63	19970901	0	0	0	0	0	12
200006	00185	EI208	00576		I008D	177094089600	D03	19931103	0	0	0	0	0	12
200006	00185	EI208	00576		I009	177094063703	S02	19930624	0	0	0	0	0	12
200007	02312	EI208	00576		D002	177094109501	S02	19970305	31	6239	3728	8162	0	09
200007	00185	EI208	00576		I001	177094045000	S02	19880503	0	0	0	0	0	12
200007	00185	EI208	00576		I002	177094056800	S04	19870204	0	0	0	0	0	12
200007	00185	EI208	00576		I003	177094058100	S02	19860318	0	0	0	0	0	12
200007	00185	EI208	00576		I004	177094058700	S01	19870205	0	0	0	0	0	12
200007	00185	EI208	00576		I005	177094059600	D01	19840906	0	0	0	0	0	12
200007	00185	EI208	00576		I005D	177094059600	D02	19840906	0	0	0	0	0	12
200007	00185	EI208	00576		I006	177094062301	S03	19910811	0	0	0	0	0	12
200007	00185	EI208	00576		I008	177094089600	D63	19970901	0	0	0	0	0	12
200007	00185	EI208	00576		I008D	177094089600	D03	19931103	0	0	0	0	0	12
200007	00185	EI208	00576		I009	177094063703	S02	19930624	0	0	0	0	0	12
200008	02312	EI208	00576		D002	177094109501	S02	19970305	20	4461	2603	4730	0	09
200008	00185	EI208	00576		I001	177094045000	S02	19880503	0	0	0	0	0	12
200008	00185	EI208	00576		I002	177094056800	S04	19870204	0	0	0	0	0	12
200008	00185	EI208	00576		I003	177094058100	S02	19860318	0	0	0	0	0	12
200008	00185	EI208	00576		I004	177094058700	S01	19870205	0	0	0	0	0	12
200008	00185	EI208	00576		I005	177094059600	D01	19840906	0	0	0	0	0	12
200008	00185	EI208	00576		I005D	177094059600	D02	19840906	0	0	0	0	0	12
200008	00185	EI208	00576		I006	177094062301	S03	19910811	0	0	0	0	0	12
200008	00185	EI208	00576		I008	177094089600	D63	19970901	0	0	0	0	0	12
200008	00185	EI208	00576		I008D	177094089600	D03	19931103	0	0	0	0	0	12
200008	00185	EI208	00576		I009	177094063703	S02	19930624	0	0	0	0	0	12
200009	02312	EI208	00576		D002	177094109501	S02	19970305	30	6865	4667	10588	0	09
200009	00185	EI208	00576		I001	177094045000	S02	19880503	0	0	0	0	0	12
200009	00185	EI208	00576		I002	177094056800	S04	19870204	0	0	0	0	0	12
200009	00185	EI208	00576		I003	177094058100	S02	19860318	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00185	EI208	00576		I004	177094058700	S01	19870205	0	0	0	0	0	12
200009	00185	EI208	00576		I005	177094059600	D01	19840906	0	0	0	0	0	12
200009	00185	EI208	00576		I005D	177094059600	D02	19840906	0	0	0	0	0	12
200009	00185	EI208	00576		I006	177094062301	S03	19910811	0	0	0	0	0	12
200009	00185	EI208	00576		I008	177094089600	D63	19970901	0	0	0	0	0	12
200009	00185	EI208	00576		I008D	177094089600	D03	19931103	0	0	0	0	0	12
200009	00185	EI208	00576		I009	177094063703	S02	19930624	0	0	0	0	0	12
200010	02312	EI208	00576		D002	177094109501	S02	19970305	31	6688	3213	8837	0	09
200010	00185	EI208	00576		I001	177094045000	S02	19880503	0	0	0	0	0	12
200010	00185	EI208	00576		I002	177094056800	S04	19870204	0	0	0	0	0	12
200010	00185	EI208	00576		I003	177094058100	S02	19860318	0	0	0	0	0	12
200010	00185	EI208	00576		I004	177094058700	S01	19870205	0	0	0	0	0	12
200010	00185	EI208	00576		I005	177094059600	D01	19840906	0	0	0	0	0	12
200010	00185	EI208	00576		I005D	177094059600	D02	19840906	0	0	0	0	0	12
200010	00185	EI208	00576		I006	177094062301	S03	19910811	0	0	0	0	0	12
200010	00185	EI208	00576		I008	177094089600	D63	19970901	0	0	0	0	0	12
200010	00185	EI208	00576		I008D	177094089600	D03	19931103	0	0	0	0	0	12
200010	00185	EI208	00576		I009	177094063703	S02	19930624	0	0	0	0	0	12
200011	02312	EI208	00576		D002	177094109501	S02	19970305	23	3950	1951	5188	0	09
200011	00185	EI208	00576		I001	177094045000	S02	19880503	0	0	0	0	0	12
200011	00185	EI208	00576		I002	177094056800	S04	19870204	0	0	0	0	0	12
200011	00185	EI208	00576		I003	177094058100	S02	19860318	0	0	0	0	0	12
200011	00185	EI208	00576		I004	177094058700	S01	19870205	0	0	0	0	0	12
200011	00185	EI208	00576		I005	177094059600	D01	19840906	0	0	0	0	0	12
200011	00185	EI208	00576		I005D	177094059600	D02	19840906	0	0	0	0	0	12
200011	00185	EI208	00576		I006	177094062301	S03	19910811	0	0	0	0	0	12
200011	00185	EI208	00576		I008	177094089600	D63	19970901	0	0	0	0	0	12
200011	00185	EI208	00576		I008D	177094089600	D03	19931103	0	0	0	0	0	12
200011	00185	EI208	00576		I009	177094063703	S02	19930624	0	0	0	0	0	12
200012	02312	EI208	00576		D002	177094109501	S02	19970305	31	6402	5751	8173	0	09
200012	00185	EI208	00576		I001	177094045000	S02	19880503	0	0	0	0	0	12
200012	00185	EI208	00576		I002	177094056800	S04	19870204	0	0	0	0	0	12
200012	00185	EI208	00576		I003	177094058100	S02	19860318	0	0	0	0	0	12
200012	00185	EI208	00576		I004	177094058700	S01	19870205	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00185	EI208	00576		I005	177094059600	D01	19840906	0	0	0	0	0	12
200012	00185	EI208	00576		I005D	177094059600	D02	19840906	0	0	0	0	0	12
200012	00185	EI208	00576		I006	177094062301	S03	19910811	0	0	0	0	0	12
200012	00185	EI208	00576		I008	177094089600	D63	19970901	0	0	0	0	0	12
200012	00185	EI208	00576		I008D	177094089600	D03	19931103	0	0	0	0	0	12
200012	00185	EI208	00576		I009	177094063703	S02	19930624	0	0	0	0	0	12
200001	01935	EI208	00577		E006	177090077800	S01	19840807	31	1123	294	535	0	09
200001	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200001	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200001	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200001	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200001	01935	EI208	00577		E012	177090080200	S02	19840615	31	633	456	1510	0	09
200001	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200001	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200001	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200001	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200001	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200001	01935	EI208	00577		J001	177094077601	D01	19890125	29	1068	5561	6835	0	09
200001	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200001	01935	EI208	00577		J002	177094080101	S01	19950609	31	972	684	72	0	09
200001	01935	EI208	00577		J003	177094080700	S03	19950425	31	1662	333	94	0	09
200001	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200001	01935	EI208	00577		J004A	177094081301	D03	19930905	22	313	235	47	0	09
200001	01935	EI208	00577		J005	177094087501	S01	19980622	31	3374	688	20006	0	09
200001	01935	EI208	00577		J006	177094106300	S01	19950701	3	60	71	94	0	09
200001	01935	EI208	00577		J007	177094108000	S02	19980522	31	567	1097	112	0	09
200001	01935	EI208	00577		J009	177094120001	S01	19980601	31	3209	1141	33171	0	09
200001	01935	EI208	00577		K001	177094107900	S01	19960523	31	1223	995	6354	0	09
200001	01935	EI208	00577		K002	177094108400	S01	19960523	31	16067	4782	24011	0	09
200001	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	13
200001	01935	EI208	00577		K004	177094117900	D03	19980707	10	1736	1769	21	0	08
200001	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200002	01935	EI208	00577		E006	177090077800	S01	19840807	28	1646	924	267	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200002	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200002	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200002	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200002	01935	EI208	00577		E012	177090080200	S02	19840615	28	805	1231	1307	0	09
200002	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200002	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200002	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200002	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200002	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200002	01935	EI208	00577		J001	177094077601	D01	19890125	1	4	20	23	0	09
200002	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200002	01935	EI208	00577		J002	177094080101	S01	19950609	28	633	1146	0	0	09
200002	01935	EI208	00577		J003	177094080700	S03	19950425	28	1274	619	277	0	09
200002	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200002	01935	EI208	00577		J004A	177094081301	D03	19930905	28	331	472	102	0	09
200002	01935	EI208	00577		J005	177094087501	S01	19980622	28	3135	1686	17164	0	09
200002	01935	EI208	00577		J006	177094106300	S01	19950701	18	522	701	2832	0	09
200002	01935	EI208	00577		J007	177094108000	S02	19980522	28	719	721	2	0	09
200002	01935	EI208	00577		J009	177094120001	S01	19980601	28	3582	2021	32496	0	09
200002	01935	EI208	00577		K001	177094107900	S01	19960523	28	1236	815	5376	0	09
200002	01935	EI208	00577		K002	177094108400	S01	19960523	28	17882	3767	22381	0	09
200002	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	13
200002	01935	EI208	00577		K004	177094117900	D03	19980707	26	14	214	0	0	09
200002	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200003	01935	EI208	00577		E006	177090077800	S01	19840807	31	1398	850	1197	0	09
200003	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200003	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200003	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200003	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200003	01935	EI208	00577		E012	177090080200	S02	19840615	31	623	1378	2446	0	09
200003	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200003	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200003	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200003	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200003	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200003	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200003	01935	EI208	00577		J002	177094080101	S01	19950609	31	781	1339	136	0	09
200003	01935	EI208	00577		J003	177094080700	S03	19950425	31	1682	1108	432	0	09
200003	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200003	01935	EI208	00577		J004A	177094081301	D03	19930905	30	478	908	439	0	09
200003	01935	EI208	00577		J005	177094087501	S01	19980622	31	3316	680	18996	0	09
200003	01935	EI208	00577		J006	177094106300	S01	19950701	31	1105	1826	10636	0	09
200003	01935	EI208	00577		J007	177094108000	S02	19980522	31	472	732	0	0	09
200003	01935	EI208	00577		J009	177094120001	S01	19980601	31	2911	1114	30489	0	09
200003	01935	EI208	00577		K001	177094107900	S01	19960523	31	1162	487	5264	0	09
200003	01935	EI208	00577		K002	177094108400	S01	19960523	31	18075	4237	21646	0	09
200003	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	13
200003	01935	EI208	00577		K004	177094117900	D03	19980707	26	342	409	0	0	09
200003	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200004	01935	EI208	00577		E006	177090077800	S01	19840807	30	1326	1128	1246	0	09
200004	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200004	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200004	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200004	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200004	01935	EI208	00577		E012	177090080200	S02	19840615	30	512	569	3116	0	09
200004	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200004	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200004	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200004	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200004	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200004	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200004	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200004	01935	EI208	00577		J002	177094080101	S01	19950609	30	1186	3043	72	0	09
200004	01935	EI208	00577		J003	177094080700	S03	19950425	30	1585	650	305	0	09
200004	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200004	01935	EI208	00577		J004A	177094081301	D03	19930905	30	834	1156	67	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01935	EI208	00577		J005	177094087501	S01	19980622	30	3232	591	18701	0	09
200004	01935	EI208	00577		J006	177094106300	S01	19950701	30	879	864	9989	0	09
200004	01935	EI208	00577		J007	177094108000	S03	20000410	21	338	28166	5	0	08
200004	01935	EI208	00577		J007	177094108000	S02	19980522	8	204	380	0	0	09
200004	01935	EI208	00577		J009	177094120001	S01	19980601	30	2495	2149	30510	0	09
200004	01935	EI208	00577		K001	177094107900	S01	19960523	30	1127	2182	5156	0	09
200004	01935	EI208	00577		K002	177094108400	S01	19960523	30	15309	10176	20907	0	09
200004	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	13
200004	01935	EI208	00577		K004	177094117900	D03	19980707	9	216	319	0	0	09
200004	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200005	01935	EI208	00577		E006	177090077800	S01	19840807	31	875	737	1136	0	09
200005	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200005	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200005	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200005	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200005	01935	EI208	00577		E012	177090080200	S02	19840615	28	352	200	2290	0	09
200005	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200005	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200005	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200005	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200005	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200005	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200005	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200005	01935	EI208	00577		J002	177094080101	S01	19950609	31	1483	3784	109	0	09
200005	01935	EI208	00577		J003	177094080700	S03	19950425	31	939	239	368	0	09
200005	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200005	01935	EI208	00577		J004A	177094081301	D03	19930905	31	467	14416	2388	0	09
200005	01935	EI208	00577		J005	177094087501	S01	19980622	31	2513	2262	13970	0	09
200005	01935	EI208	00577		J006	177094106300	S01	19950701	31	474	1713	7732	0	09
200005	01935	EI208	00577		J007	177094108000	S03	20000410	31	396	41293	0	0	08
200005	01935	EI208	00577		J009	177094120001	S01	19980601	31	2114	2226	25445	0	09
200005	01935	EI208	00577		K001	177094107900	S01	19960523	31	641	3647	4013	0	09
200005	01935	EI208	00577		K002	177094108400	S01	19960523	31	12569	7268	23327	0	09
200005	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01935	EI208	00577		K004	177094117900	D03	19980707	16	2764	4963	0	0	09
200005	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200006	01935	EI208	00577		E006	177090077800	S01	19840807	30	1237	1557	1463	0	09
200006	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200006	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200006	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200006	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200006	01935	EI208	00577		E012	177090080200	S02	19840615	30	551	474	2973	0	09
200006	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200006	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200006	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200006	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200006	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200006	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200006	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200006	01935	EI208	00577		J002	177094080101	S01	19950609	30	1403	2942	78	0	09
200006	01935	EI208	00577		J003	177094080700	S03	19950425	30	1110	297	286	0	09
200006	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200006	01935	EI208	00577		J004A	177094081301	D03	19930905	30	544	6784	2077	0	09
200006	01935	EI208	00577		J005	177094087501	S01	19980622	30	2641	2098	15940	0	09
200006	01935	EI208	00577		J006	177094106300	S01	19950701	27	298	2270	5823	0	09
200006	01935	EI208	00577		J007	177094108000	S03	20000410	30	462	47664	0	0	08
200006	01935	EI208	00577		J009	177094120001	S01	19980601	30	1910	2261	25383	0	09
200006	01935	EI208	00577		K001	177094107900	S01	19960523	21	416	651	3906	0	09
200006	01935	EI208	00577		K002	177094108400	S01	19960523	30	14918	7142	22975	0	09
200006	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	13
200006	01935	EI208	00577		K004	177094117900	D03	19980707	1	0	13	0	0	08
200006	01935	EI208	00577		K004D	177094117900	D02	19980131	28	3023	2623	17767	0	11
200007	01935	EI208	00577		E006	177090077800	S01	19840807	29	1319	1313	1117	0	09
200007	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200007	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200007	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200007	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200007	01935	EI208	00577		E012	177090080200	S02	19840615	29	434	791	2438	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200007	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200007	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200007	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200007	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200007	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200007	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200007	01935	EI208	00577		J002	177094080101	S01	19950609	29	1526	2692	57	0	09
200007	01935	EI208	00577		J003	177094080700	S03	19950425	28	1897	1243	484	0	09
200007	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200007	01935	EI208	00577		J004A	177094081301	D03	19930905	29	662	9139	1910	0	09
200007	01935	EI208	00577		J005	177094087501	S01	19980622	29	1935	903	13440	0	09
200007	01935	EI208	00577		J006	177094106300	S01	19950701	28	147	2082	6593	0	09
200007	01935	EI208	00577		J007	177094108000	S03	20000410	29	287	40820	0	0	08
200007	01935	EI208	00577		J009	177094120001	S01	19980601	29	1245	1858	24358	0	09
200007	01935	EI208	00577		K001	177094107900	S01	19960523	29	611	2692	3518	0	09
200007	01935	EI208	00577		K002	177094108400	S01	19960523	29	13247	6792	22321	0	09
200007	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	13
200007	01935	EI208	00577		K004	177094117900	D03	19980707	0	0	0	0	0	12
200007	01935	EI208	00577		K004D	177094117900	D02	19980131	29	1676	1631	18753	0	11
200008	01935	EI208	00577		E006	177090077800	S01	19840807	31	1323	1318	981	0	09
200008	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200008	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200008	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200008	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200008	01935	EI208	00577		E012	177090080200	S02	19840615	31	442	912	2735	0	09
200008	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200008	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200008	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200008	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200008	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200008	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200008	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200008	01935	EI208	00577		J002	177094080101	S01	19950609	31	870	1083	4	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01935	EI208	00577		J003	177094080700	S03	19950425	30	2082	857	565	0	09
200008	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200008	01935	EI208	00577		J004A	177094081301	D03	19930905	31	512	2286	841	0	09
200008	01935	EI208	00577		J005	177094087501	S01	19980622	31	1824	511	10654	0	09
200008	01935	EI208	00577		J006	177094106300	S01	19950701	29	64	2106	5940	0	09
200008	01935	EI208	00577		J007	177094108000	S03	20000410	31	425	47045	0	0	08
200008	01935	EI208	00577		J009	177094120001	S01	19980601	31	1407	972	29275	0	09
200008	01935	EI208	00577		K001	177094107900	S01	19960523	31	712	2569	3196	0	09
200008	01935	EI208	00577		K002	177094108400	S01	19960523	31	13748	9762	21347	0	09
200008	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	13
200008	01935	EI208	00577		K004	177094117900	D03	19980707	2	0	11	0	0	09
200008	01935	EI208	00577		K004D	177094117900	D02	19980131	28	1080	2805	22598	0	11
200009	01935	EI208	00577		E006	177090077800	S01	19840807	28	1127	1000	854	0	09
200009	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200009	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200009	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200009	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200009	01935	EI208	00577		E012	177090080200	S02	19840615	28	589	884	2526	0	09
200009	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200009	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200009	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200009	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200009	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200009	01935	EI208	00577		J001	177094077601	D01	19890125	28	1349	1546	6628	0	09
200009	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200009	01935	EI208	00577		J002	177094080101	S01	19950609	28	613	358	0	0	09
200009	01935	EI208	00577		J003	177094080700	S03	19950425	28	1791	2222	124	0	09
200009	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200009	01935	EI208	00577		J004A	177094081301	D03	19930905	28	536	6490	1363	0	09
200009	01935	EI208	00577		J005	177094087501	S01	19980622	28	1494	460	8878	0	09
200009	01935	EI208	00577		J006	177094106300	S01	19950701	8	18	224	197	0	09
200009	01935	EI208	00577		J007	177094108000	S03	20000410	28	140	46606	0	0	08
200009	01935	EI208	00577		J009	177094120001	S01	19980601	28	1430	867	26253	0	09
200009	01935	EI208	00577		K001	177094107900	S01	19960523	27	327	653	3297	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01935	EI208	00577		K002	177094108400	S01	19960523	27	13945	4453	19278	0	09
200009	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	13
200009	01935	EI208	00577		K004	177094117900	D03	19980707	1	0	1	2	0	09
200009	01935	EI208	00577		K004D	177094117900	D02	19980131	17	243	1852	8778	0	11
200010	01935	EI208	00577		E006	177090077800	S01	19840807	31	892	713	710	0	09
200010	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200010	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200010	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200010	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200010	01935	EI208	00577		E012	177090080200	S02	19840615	31	697	614	2269	0	09
200010	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200010	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200010	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200010	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200010	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200010	01935	EI208	00577		J001	177094077601	D01	19890125	27	1367	3405	7050	0	09
200010	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200010	01935	EI208	00577		J002	177094080101	S01	19950609	31	647	1018	0	0	09
200010	01935	EI208	00577		J003	177094080700	S03	19950425	31	1557	1103	288	0	09
200010	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200010	01935	EI208	00577		J004A	177094081301	D03	19930905	30	683	18761	3564	0	09
200010	01935	EI208	00577		J005	177094087501	S01	19980622	31	874	649	9207	0	09
200010	01935	EI208	00577		J006	177094106300	S01	19950701	18	137	553	479	0	09
200010	01935	EI208	00577		J007	177094108000	S03	20000410	31	257	43707	0	0	08
200010	01935	EI208	00577		J009	177094120001	S01	19980601	31	1242	817	30835	0	09
200010	01935	EI208	00577		K001	177094107900	S01	19960523	31	331	714	3661	0	09
200010	01935	EI208	00577		K002	177094108400	S01	19960523	31	12083	2800	17886	0	09
200010	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	13
200010	01935	EI208	00577		K004	177094117900	D03	19980707	3	0	10	132	0	09
200010	01935	EI208	00577		K004D	177094117900	D02	19980131	3	59	100	889	0	11
200011	01935	EI208	00577		E006	177090077800	S01	19840807	30	915	870	769	0	09
200011	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200011	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200011	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200011	01935	EI208	00577		E012	177090080200	S02	19840615	30	582	518	2398	0	09
200011	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200011	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200011	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200011	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200011	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200011	01935	EI208	00577		J001	177094077601	D01	19890125	3	99	553	513	0	09
200011	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200011	01935	EI208	00577		J002	177094080101	S01	19950609	30	927	1431	0	0	09
200011	01935	EI208	00577		J003	177094080700	S03	19950425	30	1531	801	299	0	09
200011	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200011	01935	EI208	00577		J004A	177094081301	D03	19930905	30	544	603	176	0	09
200011	01935	EI208	00577		J005	177094087501	S01	19980622	30	819	962	6751	0	09
200011	01935	EI208	00577		J006	177094106300	S01	19950701	26	241	313	0	0	08
200011	01935	EI208	00577		J007	177094108000	S03	20000410	30	366	50369	0	0	08
200011	01935	EI208	00577		J009	177094120001	S01	19980601	30	886	970	31409	0	09
200011	01935	EI208	00577		K001	177094107900	S01	19960523	28	515	1307	4971	0	09
200011	01935	EI208	00577		K002	177094108400	S01	19960523	28	10742	3057	22948	0	09
200011	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	13
200011	01935	EI208	00577		K004	177094117900	D03	19980707	2	0	95	150	0	09
200011	01935	EI208	00577		K004D	177094117900	D02	19980131	28	565	1351	6972	0	11
200012	01935	EI208	00577		E006	177090077800	S01	19840807	31	703	1027	812	0	09
200012	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200012	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200012	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200012	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200012	01935	EI208	00577		E012	177090080200	S02	19840615	19	217	330	919	0	09
200012	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200012	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200012	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200012	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200012	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200012	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200012	01935	EI208	00577		J002	177094080101	S01	19950609	31	1348	1416	0	0	09
200012	01935	EI208	00577		J003	177094080700	S03	19950425	31	1770	1473	199	0	09
200012	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200012	01935	EI208	00577		J004A	177094081301	D03	19930905	31	536	563	192	0	09
200012	01935	EI208	00577		J005	177094087501	S01	19980622	31	873	926	5568	0	09
200012	01935	EI208	00577		J006	177094106300	S01	19950701	0	0	0	0	0	12
200012	01935	EI208	00577		J007	177094108000	S03	20000410	31	427	51438	0	0	08
200012	01935	EI208	00577		J008	177094120501	D01	20001206	27	12380	13245	1444	0	08
200012	01935	EI208	00577		J008D	177094120501	D02	20001206	24	13042	7819	1051	0	08
200012	01935	EI208	00577		J009	177094120001	S01	19980601	31	917	1454	31681	0	09
200012	01935	EI208	00577		K001	177094107900	S01	19960523	31	593	1393	5386	0	09
200012	01935	EI208	00577		K002	177094108400	S01	19960523	31	12103	3403	28407	0	09
200012	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	13
200012	01935	EI208	00577		K004	177094117900	D03	19980707	3	0	146	225	0	09
200012	01935	EI208	00577		K004D	177094117900	D02	19980131	1	17	75	290	0	11
200001	00114	EI208	00578		012	177094077700	S02	19940522	5	184	1517	430	0	11
200001	00114	EI208	00578		B001	177090087600	D01	19691204	0	0	0	0	0	12
200001	00114	EI208	00578		B001D	177090087600	D04	19870625	0	0	0	0	0	12
200001	00114	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200001	00114	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200001	00114	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200001	00114	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200001	00114	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200001	00114	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200001	00114	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200001	00114	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200001	00114	EI208	00578		C006	177094017204	S01	19960811	0	0	0	0	0	12
200001	00114	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200001	00114	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200001	00114	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200001	00114	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200001	00114	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00114	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200001	00114	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200001	00114	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200001	00114	EI208	00578		C021	177094077000	S03	19950528	5	55	8301	125	0	11
200001	00114	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200001	00114	EI208	00578		D001	177094058400	S02	19910910	0	0	0	0	0	12
200002	00114	EI208	00578		012	177094077700	S02	19940522	0	0	0	0	0	12
200002	00114	EI208	00578		B001	177090087600	D01	19691204	0	0	0	0	0	12
200002	00114	EI208	00578		B001D	177090087600	D04	19870625	0	0	0	0	0	12
200002	00114	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200002	00114	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200002	00114	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200002	00114	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200002	00114	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200002	00114	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200002	00114	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200002	00114	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200002	00114	EI208	00578		C006	177094017204	S01	19960811	0	0	0	0	0	12
200002	00114	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200002	00114	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200002	00114	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200002	00114	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200002	00114	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200002	00114	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200002	00114	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200002	00114	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200002	00114	EI208	00578		C021	177094077000	S03	19950528	0	0	0	0	0	12
200002	00114	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200002	00114	EI208	00578		D001	177094058400	S02	19910910	0	0	0	0	0	12
200003	00771	EI208	00578		012	177094077700	S02	19940522	0	0	0	0	0	13
200003	00771	EI208	00578		B001	177090087600	D01	19691204	0	0	0	0	0	12
200003	00771	EI208	00578		B001D	177090087600	D04	19870625	0	0	0	0	0	12
200003	00771	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200003	00771	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00771	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200003	00771	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200003	00771	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200003	00771	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200003	00771	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200003	00771	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200003	00771	EI208	00578		C006	177094017204	S01	19960811	0	0	0	0	0	12
200003	00771	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200003	00771	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200003	00771	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200003	00771	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200003	00771	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200003	00771	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200003	00771	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200003	00771	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200003	00771	EI208	00578		C021	177094077000	S03	19950528	0	0	0	0	0	13
200003	00771	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200003	00771	EI208	00578		D001	177094058400	S02	19910910	0	0	0	0	0	12
200004	02312	EI208	00578		012	177094077700	S02	19940522	0	0	0	0	0	13
200004	02312	EI208	00578		B001	177090087600	D01	19691204	0	0	0	0	0	12
200004	02312	EI208	00578		B001D	177090087600	D04	19870625	0	0	0	0	0	12
200004	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200004	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200004	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200004	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200004	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200004	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200004	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200004	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200004	02312	EI208	00578		C006	177094017204	S01	19960811	0	0	0	0	0	12
200004	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200004	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200004	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200004	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200004	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200004	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200004	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200004	02312	EI208	00578		C021	177094077000	S03	19950528	0	0	0	0	0	13
200004	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200004	02312	EI208	00578		D001	177094058400	S02	19910910	0	0	0	0	0	12
200005	02312	EI208	00578		012	177094077700	S02	19940522	7	109	0	293	0	09
200005	02312	EI208	00578		B001	177090087600	D01	19691204	0	0	0	0	0	12
200005	02312	EI208	00578		B001D	177090087600	D04	19870625	0	0	0	0	0	12
200005	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200005	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200005	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200005	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200005	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200005	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200005	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200005	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200005	02312	EI208	00578		C006	177094017204	S01	19960811	0	0	0	0	0	13
200005	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200005	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200005	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200005	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200005	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200005	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200005	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200005	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200005	02312	EI208	00578		C021	177094077000	S03	19950528	20	1200	2741	553	0	09
200005	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200005	02312	EI208	00578		D001	177094058400	S02	19910910	0	0	0	0	0	12
200006	02312	EI208	00578		012	177094077700	S02	19940522	30	1482	6697	6172	0	09
200006	02312	EI208	00578		B001	177090087600	D01	19691204	0	0	0	0	0	12
200006	02312	EI208	00578		B001D	177090087600	D04	19870625	0	0	0	0	0	12
200006	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200006	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200006	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200006	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200006	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200006	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200006	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200006	02312	EI208	00578		C006	177094017204	S01	19960811	0	0	0	0	0	13
200006	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200006	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200006	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200006	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200006	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200006	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200006	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200006	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200006	02312	EI208	00578		C021	177094077000	S03	19950528	30	1276	3717	1410	0	09
200006	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200006	02312	EI208	00578		D001	177094058400	S02	19910910	0	0	0	0	0	12
200007	02312	EI208	00578		012	177094077700	S02	19940522	31	1586	3202	6312	0	09
200007	02312	EI208	00578		B001	177090087600	D01	19691204	0	0	0	0	0	12
200007	02312	EI208	00578		B001D	177090087600	D04	19870625	0	0	0	0	0	12
200007	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200007	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200007	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200007	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200007	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200007	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200007	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200007	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200007	02312	EI208	00578		C006	177094017204	S01	19960811	0	0	0	0	0	13
200007	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200007	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200007	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200007	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200007	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200007	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200007	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200007	02312	EI208	00578		C021	177094077000	S03	19950528	31	596	4269	2345	0	09
200007	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200007	02312	EI208	00578		D001	177094058400	S02	19910910	0	0	0	0	0	12
200008	02312	EI208	00578		012	177094077700	S02	19940522	19	1436	1810	6006	0	09
200008	02312	EI208	00578		B001	177090087600	D01	19691204	0	0	0	0	0	12
200008	02312	EI208	00578		B001D	177090087600	D04	19870625	0	0	0	0	0	12
200008	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200008	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200008	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200008	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200008	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200008	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200008	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200008	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200008	02312	EI208	00578		C006	177094017204	S01	19960811	0	0	0	0	0	13
200008	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200008	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200008	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200008	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200008	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200008	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200008	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200008	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200008	02312	EI208	00578		C021	177094077000	S03	19950528	19	250	1109	1452	0	09
200008	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200008	02312	EI208	00578		D001	177094058400	S02	19910910	0	0	0	0	0	12
200009	02312	EI208	00578		012	177094077700	S02	19940522	30	3845	2521	9987	0	09
200009	02312	EI208	00578		B001	177090087600	D01	19691204	0	0	0	0	0	12
200009	02312	EI208	00578		B001D	177090087600	D04	19870625	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200009	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200009	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200009	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200009	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200009	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200009	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200009	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200009	02312	EI208	00578		C006	177094017204	S01	19960811	0	0	0	0	0	13
200009	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200009	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200009	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200009	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200009	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200009	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200009	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200009	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200009	02312	EI208	00578		C021	177094077000	S03	19950528	30	555	2997	2063	0	09
200009	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200009	02312	EI208	00578		D001	177094058400	S02	19910910	0	0	0	0	0	12
200010	02312	EI208	00578		012	177094077700	S02	19940522	31	2479	2767	9271	0	09
200010	02312	EI208	00578		B001	177090087600	D01	19691204	0	0	0	0	0	12
200010	02312	EI208	00578		B001D	177090087600	D04	19870625	0	0	0	0	0	12
200010	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200010	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200010	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200010	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200010	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200010	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200010	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200010	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200010	02312	EI208	00578		C006	177094017204	S01	19960811	0	0	0	0	0	13
200010	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200010	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200010	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200010	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200010	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200010	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200010	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200010	02312	EI208	00578		C021	177094077000	S03	19950528	31	661	6577	2620	0	09
200010	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200010	02312	EI208	00578		D001	177094058400	S02	19910910	0	0	0	0	0	12
200011	02312	EI208	00578		012	177094077700	S02	19940522	21	1516	2169	5615	0	09
200011	02312	EI208	00578		B001	177090087600	D01	19691204	0	0	0	0	0	12
200011	02312	EI208	00578		B001D	177090087600	D04	19870625	0	0	0	0	0	12
200011	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200011	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200011	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200011	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200011	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200011	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200011	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200011	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200011	02312	EI208	00578		C006	177094017204	S01	19960811	0	0	0	0	0	13
200011	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200011	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200011	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200011	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200011	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200011	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200011	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200011	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200011	02312	EI208	00578		C021	177094077000	S03	19950528	21	460	5870	1849	0	09
200011	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200011	02312	EI208	00578		D001	177094058400	S02	19910910	0	0	0	0	0	12
200012	02312	EI208	00578		012	177094077700	S02	19940522	31	2493	6331	7617	0	09
200012	02312	EI208	00578		B001	177090087600	D01	19691204	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02312	EI208	00578		B001D	177090087600	D04	19870625	0	0	0	0	0	12
200012	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200012	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200012	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200012	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200012	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200012	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200012	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200012	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200012	02312	EI208	00578		C006	177094017204	S01	19960811	0	0	0	0	0	13
200012	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200012	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200012	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200012	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200012	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200012	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200012	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200012	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200012	02312	EI208	00578		C021	177094077000	S03	19950528	31	644	12143	2235	0	09
200012	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200012	02312	EI208	00578		D001	177094058400	S02	19910910	0	0	0	0	0	12
200001	02332	EI208	00580		B001	177094011200	S04	19820330	0	0	0	0	0	12
200001	02332	EI208	00580		B002	177094013200	S05	19870225	0	0	0	0	0	12
200001	02332	EI208	00580		B003	177094013700	D01	19731019	0	0	0	0	0	12
200001	02332	EI208	00580		B003D	177094013700	D02	19920117	0	0	0	0	0	12
200001	02332	EI208	00580		B006	177094015900	D01	19731029	0	0	0	0	0	13
200001	02332	EI208	00580		B006D	177094015900	D02	19731029	0	0	0	0	0	12
200001	02332	EI208	00580		B007	177094018200	S03	19920110	0	0	0	0	0	12
200001	02332	EI208	00580		B008	177094018900	S06	19920117	0	0	0	0	0	12
200001	02332	EI208	00580		B012	177094020800	S04	19830720	0	0	0	0	0	12
200001	02332	EI208	00580		C001	177094022300	S02	19921026	0	0	0	0	0	12
200001	02332	EI208	00580		C002	177094025100	S03	19810630	0	0	0	0	0	12
200001	02332	EI208	00580		C004	177094025500	S02	19810501	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	EI208	00580		C007	177094026300	S01	19831203	0	0	0	0	0	12
200001	02332	EI208	00580		D002	177094053700	S03	19870218	0	0	0	0	0	12
200001	02332	EI208	00580		D003	177094053900	S03	19920924	9	1276	548	0	0	11
200001	02332	EI208	00580		D004	177094054800	S05	19920109	0	0	0	0	0	12
200002	02332	EI208	00580		B001	177094011200	S04	19820330	0	0	0	0	0	12
200002	02332	EI208	00580		B002	177094013200	S05	19870225	0	0	0	0	0	12
200002	02332	EI208	00580		B003	177094013700	D01	19731019	0	0	0	0	0	12
200002	02332	EI208	00580		B003D	177094013700	D02	19920117	0	0	0	0	0	12
200002	02332	EI208	00580		B006	177094015900	D01	19731029	0	0	0	0	0	13
200002	02332	EI208	00580		B006D	177094015900	D02	19731029	0	0	0	0	0	12
200002	02332	EI208	00580		B007	177094018200	S03	19920110	0	0	0	0	0	12
200002	02332	EI208	00580		B008	177094018900	S06	19920117	0	0	0	0	0	12
200002	02332	EI208	00580		B012	177094020800	S04	19830720	0	0	0	0	0	12
200002	02332	EI208	00580		C001	177094022300	S02	19921026	0	0	0	0	0	12
200002	02332	EI208	00580		C002	177094025100	S03	19810630	0	0	0	0	0	12
200002	02332	EI208	00580		C004	177094025500	S02	19810501	0	0	0	0	0	12
200002	02332	EI208	00580		C007	177094026300	S01	19831203	0	0	0	0	0	12
200002	02332	EI208	00580		D002	177094053700	S03	19870218	0	0	0	0	0	12
200002	02332	EI208	00580		D003	177094053900	S03	19920924	3	632	216	0	0	11
200002	02332	EI208	00580		D004	177094054800	S05	19920109	0	0	0	0	0	12
200003	02332	EI208	00580		B001	177094011200	S04	19820330	0	0	0	0	0	12
200003	02332	EI208	00580		B002	177094013200	S05	19870225	0	0	0	0	0	12
200003	02332	EI208	00580		B003	177094013700	D01	19731019	0	0	0	0	0	12
200003	02332	EI208	00580		B003D	177094013700	D02	19920117	0	0	0	0	0	12
200003	02332	EI208	00580		B006	177094015900	D01	19731029	0	0	0	0	0	13
200003	02332	EI208	00580		B006D	177094015900	D02	19731029	0	0	0	0	0	12
200003	02332	EI208	00580		B007	177094018200	S03	19920110	0	0	0	0	0	12
200003	02332	EI208	00580		B008	177094018900	S06	19920117	0	0	0	0	0	12
200003	02332	EI208	00580		B012	177094020800	S04	19830720	0	0	0	0	0	12
200003	02332	EI208	00580		C001	177094022300	S02	19921026	0	0	0	0	0	12
200003	02332	EI208	00580		C002	177094025100	S03	19810630	0	0	0	0	0	12
200003	02332	EI208	00580		C004	177094025500	S02	19810501	0	0	0	0	0	12
200003	02332	EI208	00580		C007	177094026300	S01	19831203	0	0	0	0	0	12
200003	02332	EI208	00580		D002	177094053700	S03	19870218	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	EI208	00580		D003	177094053900	S03	19920924	1	325	0	0	0	11
200003	02332	EI208	00580		D004	177094054800	S05	19920109	0	0	0	0	0	12
200004	02421	EI208	00580		B001	177094011200	S04	19820330	0	0	0	0	0	12
200004	02421	EI208	00580		B002	177094013200	S05	19870225	0	0	0	0	0	12
200004	02421	EI208	00580		B003	177094013700	D01	19731019	0	0	0	0	0	12
200004	02421	EI208	00580		B003D	177094013700	D02	19920117	0	0	0	0	0	12
200004	02421	EI208	00580		B006	177094015900	D01	19731029	0	0	0	0	0	13
200004	02421	EI208	00580		B006D	177094015900	D02	19731029	0	0	0	0	0	12
200004	02421	EI208	00580		B007	177094018200	S03	19920110	0	0	0	0	0	12
200004	02421	EI208	00580		B008	177094018900	S06	19920117	0	0	0	0	0	12
200004	02421	EI208	00580		B012	177094020800	S04	19830720	0	0	0	0	0	12
200004	02421	EI208	00580		C001	177094022300	S02	19921026	0	0	0	0	0	12
200004	02421	EI208	00580		C002	177094025100	S03	19810630	0	0	0	0	0	12
200004	02421	EI208	00580		C004	177094025500	S02	19810501	0	0	0	0	0	12
200004	02421	EI208	00580		C007	177094026300	S01	19831203	0	0	0	0	0	12
200004	02421	EI208	00580		D002	177094053700	S03	19870218	0	0	0	0	0	12
200004	02421	EI208	00580		D003	177094053900	S03	19920924	22	6443	2033	0	0	11
200004	02421	EI208	00580		D004	177094054800	S05	19920109	0	0	0	0	0	12
200005	02421	EI208	00580		B001	177094011200	S04	19820330	0	0	0	0	0	12
200005	02421	EI208	00580		B002	177094013200	S05	19870225	0	0	0	0	0	12
200005	02421	EI208	00580		B003	177094013700	D01	19731019	0	0	0	0	0	12
200005	02421	EI208	00580		B003D	177094013700	D02	19920117	0	0	0	0	0	12
200005	02421	EI208	00580		B006	177094015900	D01	19731029	0	0	0	0	0	13
200005	02421	EI208	00580		B006D	177094015900	D02	19731029	0	0	0	0	0	12
200005	02421	EI208	00580		B007	177094018200	S03	19920110	0	0	0	0	0	12
200005	02421	EI208	00580		B008	177094018900	S06	19920117	0	0	0	0	0	12
200005	02421	EI208	00580		B012	177094020800	S04	19830720	0	0	0	0	0	12
200005	02421	EI208	00580		C001	177094022300	S02	19921026	0	0	0	0	0	12
200005	02421	EI208	00580		C002	177094025100	S03	19810630	0	0	0	0	0	12
200005	02421	EI208	00580		C004	177094025500	S02	19810501	0	0	0	0	0	12
200005	02421	EI208	00580		C007	177094026300	S01	19831203	0	0	0	0	0	12
200005	02421	EI208	00580		D002	177094053700	S03	19870218	0	0	0	0	0	12
200005	02421	EI208	00580		D003	177094053900	S03	19920924	13	5759	2208	0	0	11
200005	02421	EI208	00580		D004	177094054800	S05	19920109	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02421	EI208	00580		B001	177094011200	S04	19820330	0	0	0	0	0	12
200006	02421	EI208	00580		B002	177094013200	S05	19870225	0	0	0	0	0	12
200006	02421	EI208	00580		B003	177094013700	D01	19731019	0	0	0	0	0	12
200006	02421	EI208	00580		B003D	177094013700	D02	19920117	0	0	0	0	0	12
200006	02421	EI208	00580		B006	177094015900	D01	19731029	0	0	0	0	0	13
200006	02421	EI208	00580		B006D	177094015900	D02	19731029	0	0	0	0	0	12
200006	02421	EI208	00580		B007	177094018200	S03	19920110	0	0	0	0	0	12
200006	02421	EI208	00580		B008	177094018900	S06	19920117	0	0	0	0	0	12
200006	02421	EI208	00580		B012	177094020800	S04	19830720	0	0	0	0	0	12
200006	02421	EI208	00580		C001	177094022300	S02	19921026	0	0	0	0	0	12
200006	02421	EI208	00580		C002	177094025100	S03	19810630	0	0	0	0	0	12
200006	02421	EI208	00580		C004	177094025500	S02	19810501	0	0	0	0	0	12
200006	02421	EI208	00580		C007	177094026300	S01	19831203	0	0	0	0	0	12
200006	02421	EI208	00580		D002	177094053700	S03	19870218	0	0	0	0	0	12
200006	02421	EI208	00580		D003	177094053900	S03	19920924	5	0	48	0	0	11
200006	02421	EI208	00580		D004	177094054800	S05	19920109	0	0	0	0	0	12
200007	02421	EI208	00580		B001	177094011200	S04	19820330	0	0	0	0	0	12
200007	02421	EI208	00580		B002	177094013200	S05	19870225	0	0	0	0	0	12
200007	02421	EI208	00580		B003	177094013700	D01	19731019	0	0	0	0	0	12
200007	02421	EI208	00580		B003D	177094013700	D02	19920117	0	0	0	0	0	12
200007	02421	EI208	00580		B006	177094015900	D01	19731029	0	0	0	0	0	13
200007	02421	EI208	00580		B006D	177094015900	D02	19731029	0	0	0	0	0	12
200007	02421	EI208	00580		B007	177094018200	S03	19920110	0	0	0	0	0	12
200007	02421	EI208	00580		B008	177094018900	S06	19920117	0	0	0	0	0	12
200007	02421	EI208	00580		B012	177094020800	S04	19830720	0	0	0	0	0	12
200007	02421	EI208	00580		C001	177094022300	S02	19921026	0	0	0	0	0	12
200007	02421	EI208	00580		C002	177094025100	S03	19810630	0	0	0	0	0	12
200007	02421	EI208	00580		C004	177094025500	S02	19810501	0	0	0	0	0	12
200007	02421	EI208	00580		C007	177094026300	S01	19831203	0	0	0	0	0	12
200007	02421	EI208	00580		D002	177094053700	S03	19870218	0	0	0	0	0	12
200007	02421	EI208	00580		D003	177094053900	S03	19920924	13	3949	832	0	0	11
200007	02421	EI208	00580		D004	177094054800	S05	19920109	0	0	0	0	0	12
200008	02421	EI208	00580		B001	177094011200	S04	19820330	0	0	0	0	0	12
200008	02421	EI208	00580		B002	177094013200	S05	19870225	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02421	EI208	00580		B003	177094013700	D01	19731019	0	0	0	0	0	12
200008	02421	EI208	00580		B003D	177094013700	D02	19920117	0	0	0	0	0	12
200008	02421	EI208	00580		B006	177094015900	D01	19731029	0	0	0	0	0	13
200008	02421	EI208	00580		B006D	177094015900	D02	19731029	0	0	0	0	0	12
200008	02421	EI208	00580		B007	177094018200	S03	19920110	0	0	0	0	0	12
200008	02421	EI208	00580		B008	177094018900	S06	19920117	0	0	0	0	0	12
200008	02421	EI208	00580		B012	177094020800	S04	19830720	0	0	0	0	0	12
200008	02421	EI208	00580		C001	177094022300	S02	19921026	0	0	0	0	0	12
200008	02421	EI208	00580		C002	177094025100	S03	19810630	0	0	0	0	0	12
200008	02421	EI208	00580		C004	177094025500	S02	19810501	0	0	0	0	0	12
200008	02421	EI208	00580		C007	177094026300	S01	19831203	0	0	0	0	0	12
200008	02421	EI208	00580		D002	177094053700	S03	19870218	0	0	0	0	0	12
200008	02421	EI208	00580		D003	177094053900	S03	19920924	13	4382	1738	0	0	11
200008	02421	EI208	00580		D004	177094054800	S05	19920109	0	0	0	0	0	12
200009	02421	EI208	00580		B001	177094011200	S04	19820330	0	0	0	0	0	12
200009	02421	EI208	00580		B002	177094013200	S05	19870225	0	0	0	0	0	12
200009	02421	EI208	00580		B003	177094013700	D01	19731019	0	0	0	0	0	12
200009	02421	EI208	00580		B003D	177094013700	D02	19920117	0	0	0	0	0	12
200009	02421	EI208	00580		B006	177094015900	D01	19731029	0	0	0	0	0	13
200009	02421	EI208	00580		B006D	177094015900	D02	19731029	0	0	0	0	0	12
200009	02421	EI208	00580		B007	177094018200	S03	19920110	0	0	0	0	0	12
200009	02421	EI208	00580		B008	177094018900	S06	19920117	0	0	0	0	0	12
200009	02421	EI208	00580		B012	177094020800	S04	19830720	0	0	0	0	0	12
200009	02421	EI208	00580		C001	177094022300	S02	19921026	0	0	0	0	0	12
200009	02421	EI208	00580		C002	177094025100	S03	19810630	0	0	0	0	0	12
200009	02421	EI208	00580		C004	177094025500	S02	19810501	0	0	0	0	0	12
200009	02421	EI208	00580		C007	177094026300	S01	19831203	0	0	0	0	0	12
200009	02421	EI208	00580		D002	177094053700	S03	19870218	0	0	0	0	0	12
200009	02421	EI208	00580		D003	177094053900	S03	19920924	15	5061	1843	0	0	11
200009	02421	EI208	00580		D004	177094054800	S05	19920109	0	0	0	0	0	12
200010	02421	EI208	00580		B001	177094011200	S04	19820330	0	0	0	0	0	12
200010	02421	EI208	00580		B002	177094013200	S05	19870225	0	0	0	0	0	12
200010	02421	EI208	00580		B003	177094013700	D01	19731019	0	0	0	0	0	12
200010	02421	EI208	00580		B003D	177094013700	D02	19920117	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	EI208	00580		B006	177094015900	D01	19731029	0	0	0	0	0	13
200010	02421	EI208	00580		B006D	177094015900	D02	19731029	0	0	0	0	0	12
200010	02421	EI208	00580		B007	177094018200	S03	19920110	0	0	0	0	0	12
200010	02421	EI208	00580		B008	177094018900	S06	19920117	0	0	0	0	0	12
200010	02421	EI208	00580		B012	177094020800	S04	19830720	0	0	0	0	0	12
200010	02421	EI208	00580		C001	177094022300	S02	19921026	0	0	0	0	0	12
200010	02421	EI208	00580		C002	177094025100	S03	19810630	0	0	0	0	0	12
200010	02421	EI208	00580		C004	177094025500	S02	19810501	0	0	0	0	0	12
200010	02421	EI208	00580		C007	177094026300	S01	19831203	0	0	0	0	0	12
200010	02421	EI208	00580		D002	177094053700	S03	19870218	0	0	0	0	0	12
200010	02421	EI208	00580		D003	177094053900	S03	19920924	17	3334	3886	1	0	11
200010	02421	EI208	00580		D004	177094054800	S05	19920109	0	0	0	0	0	12
200011	02421	EI208	00580		B001	177094011200	S04	19820330	0	0	0	0	0	12
200011	02421	EI208	00580		B002	177094013200	S05	19870225	0	0	0	0	0	12
200011	02421	EI208	00580		B003	177094013700	D01	19731019	0	0	0	0	0	12
200011	02421	EI208	00580		B003D	177094013700	D02	19920117	0	0	0	0	0	12
200011	02421	EI208	00580		B006	177094015900	D01	19731029	0	0	0	0	0	13
200011	02421	EI208	00580		B006D	177094015900	D02	19731029	0	0	0	0	0	12
200011	02421	EI208	00580		B007	177094018200	S03	19920110	0	0	0	0	0	12
200011	02421	EI208	00580		B008	177094018900	S06	19920117	0	0	0	0	0	12
200011	02421	EI208	00580		B012	177094020800	S04	19830720	0	0	0	0	0	12
200011	02421	EI208	00580		C001	177094022300	S02	19921026	0	0	0	0	0	12
200011	02421	EI208	00580		C002	177094025100	S03	19810630	0	0	0	0	0	12
200011	02421	EI208	00580		C004	177094025500	S02	19810501	0	0	0	0	0	12
200011	02421	EI208	00580		C007	177094026300	S01	19831203	0	0	0	0	0	12
200011	02421	EI208	00580		D002	177094053700	S03	19870218	0	0	0	0	0	12
200011	02421	EI208	00580		D003	177094053900	S03	19920924	1	425	1042	0	0	11
200011	02421	EI208	00580		D004	177094054800	S05	19920109	0	0	0	0	0	12
200012	02421	EI208	00580		B001	177094011200	S04	19820330	0	0	0	0	0	12
200012	02421	EI208	00580		B002	177094013200	S05	19870225	0	0	0	0	0	12
200012	02421	EI208	00580		B003	177094013700	D01	19731019	0	0	0	0	0	12
200012	02421	EI208	00580		B003D	177094013700	D02	19920117	0	0	0	0	0	12
200012	02421	EI208	00580		B006	177094015900	D01	19731029	0	0	0	0	0	13
200012	02421	EI208	00580		B006D	177094015900	D02	19731029	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	EI208	00580		B007	177094018200	S03	19920110	0	0	0	0	0	12
200012	02421	EI208	00580		B008	177094018900	S06	19920117	0	0	0	0	0	12
200012	02421	EI208	00580		B012	177094020800	S04	19830720	0	0	0	0	0	12
200012	02421	EI208	00580		C001	177094022300	S02	19921026	0	0	0	0	0	12
200012	02421	EI208	00580		C002	177094025100	S03	19810630	0	0	0	0	0	12
200012	02421	EI208	00580		C004	177094025500	S02	19810501	0	0	0	0	0	12
200012	02421	EI208	00580		C007	177094026300	S01	19831203	0	0	0	0	0	12
200012	02421	EI208	00580		D002	177094053700	S03	19870218	0	0	0	0	0	12
200012	02421	EI208	00580		D003	177094053900	S03	19920924	0	0	0	0	0	13
200012	02421	EI208	00580		D004	177094054800	S05	19920109	0	0	0	0	0	12
200001	00114	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200001	00114	SS176	00590		007	177114101100	S02	19980621	30	16749	13669	0	0	11
200001	00114	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200001	00114	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200001	00114	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200001	00114	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200001	00114	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200001	00114	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200002	00114	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200002	00114	SS176	00590		007	177114101100	S02	19980621	29	15750	13149	0	0	11
200002	00114	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200002	00114	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200002	00114	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200002	00114	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200002	00114	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200002	00114	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200003	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200003	01284	SS176	00590		007	177114101100	S02	19980621	31	14750	11440	11946	0	11
200003	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200003	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200003	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200003	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200003	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200004	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200004	01284	SS176	00590		007	177114101100	S02	19980621	30	13033	10258	8901	0	11
200004	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200004	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200004	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200004	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200004	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200004	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200005	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200005	01284	SS176	00590		007	177114101100	S02	19980621	27	10776	8646	5488	0	11
200005	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200005	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200005	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200005	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200005	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200005	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200006	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200006	01284	SS176	00590		007	177114101100	S02	19980621	28	14382	12302	7254	0	11
200006	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200006	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200006	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200006	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200006	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200006	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200007	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200007	01284	SS176	00590		007	177114101100	S02	19980621	25	13749	12953	8151	0	11
200007	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200007	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200007	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200007	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200007	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200007	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200008	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01284	SS176	00590		007	177114101100	S02	19980621	25	14614	11894	5686	0	11
200008	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200008	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200008	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200008	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200008	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200008	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200009	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200009	01284	SS176	00590		007	177114101100	S02	19980621	26	15199	12814	8856	0	11
200009	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200009	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200009	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200009	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200009	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200009	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200010	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200010	01284	SS176	00590		007	177114101100	S02	19980621	31	14768	12865	10937	0	11
200010	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200010	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200010	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200010	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200010	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200010	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200011	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200011	01284	SS176	00590		007	177114101100	S02	19980621	30	14622	12816	12308	0	11
200011	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200011	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200011	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200011	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200011	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200011	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200012	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200012	01284	SS176	00590		007	177114101100	S02	19980621	23	12343	10576	9516	0	11
200012	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200012	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200012	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200012	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200012	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200001	00001	SS176	00593		G001	177110062001	S02	19920226	0	0	0	0	0	13
200001	00001	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200001	00001	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200001	00001	SS176	00593		G005	177110082700	S01	19860325	31	3997	3495	20979	0	09
200001	00001	SS176	00593		G006	177110083700	D01	19810924	0	0	0	0	0	12
200001	00001	SS176	00593		G006D	177110083700	D03	19810924	0	0	0	0	0	13
200001	00001	SS176	00593		G007	177112000600	S02	19920214	31	0	87241	0	0	11
200001	00001	SS176	00593		G013	177112004900	S03	19911101	0	0	0	0	0	13
200001	00001	SS176	00593		K004	177114119201	S01	19970203	31	15576	11695	5682	0	08
200002	00001	SS176	00593		G001	177110062001	S02	19920226	0	0	0	0	0	13
200002	00001	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200002	00001	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200002	00001	SS176	00593		G005	177110082700	S01	19860325	28	3708	1415	20505	0	09
200002	00001	SS176	00593		G006	177110083700	D01	19810924	0	0	0	0	0	12
200002	00001	SS176	00593		G006D	177110083700	D03	19810924	0	0	0	0	0	13
200002	00001	SS176	00593		G007	177112000600	S02	19920214	29	31	79355	0	0	11
200002	00001	SS176	00593		G013	177112004900	S03	19911101	0	0	0	0	0	13
200002	00001	SS176	00593		K004	177114119201	S01	19970203	29	18585	13830	6133	0	08
200003	00001	SS176	00593		G001	177110062001	S02	19920226	0	0	0	0	0	13
200003	00001	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200003	00001	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200003	00001	SS176	00593		G005	177110082700	S01	19860325	30	4823	5650	24211	0	09
200003	00001	SS176	00593		G006	177110083700	D01	19810924	0	0	0	0	0	12
200003	00001	SS176	00593		G006D	177110083700	D03	19810924	0	0	0	0	0	13
200003	00001	SS176	00593		G007	177112000600	S02	19920214	31	134	78417	7	0	11
200003	00001	SS176	00593		G013	177112004900	S03	19911101	0	0	0	0	0	13
200003	00001	SS176	00593		K004	177114119201	S01	19970203	30	17892	15132	7157	0	08
200004	00001	SS176	00593		G001	177110062001	S02	19920226	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00001	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200004	00001	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200004	00001	SS176	00593		G005	177110082700	S01	19860325	30	4404	4506	24503	0	09
200004	00001	SS176	00593		G006	177110083700	D01	19810924	0	0	0	0	0	12
200004	00001	SS176	00593		G006D	177110083700	D03	19810924	0	0	0	0	0	13
200004	00001	SS176	00593		G007	177112000600	S02	19920214	30	56	79954	3	0	11
200004	00001	SS176	00593		G013	177112004900	S03	19911101	0	0	0	0	0	13
200004	00001	SS176	00593		K004	177114119201	S01	19970203	30	16361	13646	7720	0	08
200005	00001	SS176	00593		G001	177110062001	S02	19920226	0	0	0	0	0	13
200005	00001	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200005	00001	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200005	00001	SS176	00593		G005	177110082700	S01	19860325	25	3842	3699	19479	0	09
200005	00001	SS176	00593		G006	177110083700	D01	19810924	0	0	0	0	0	12
200005	00001	SS176	00593		G006D	177110083700	D03	19810924	0	0	0	0	0	13
200005	00001	SS176	00593		G007	177112000600	S02	19920214	24	15	62972	0	0	11
200005	00001	SS176	00593		G013	177112004900	S03	19911101	0	0	0	0	0	13
200005	00001	SS176	00593		K004	177114119201	S01	19970203	27	12961	11801	6610	0	08
200006	00001	SS176	00593		G001	177110062001	S02	19920226	0	0	0	0	0	13
200006	00001	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200006	00001	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200006	00001	SS176	00593		G005	177110082700	S01	19860325	30	4969	4534	25491	0	09
200006	00001	SS176	00593		G006	177110083700	D01	19810924	0	0	0	0	0	12
200006	00001	SS176	00593		G006D	177110083700	D03	19810924	0	0	0	0	0	13
200006	00001	SS176	00593		G007	177112000600	S02	19920214	30	22	79181	0	0	11
200006	00001	SS176	00593		G013	177112004900	S03	19911101	0	0	0	0	0	13
200006	00001	SS176	00593		K004	177114119201	S01	19970203	30	15364	12816	7067	0	08
200007	00001	SS176	00593		G001	177110062001	S02	19920226	0	0	0	0	0	13
200007	00001	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200007	00001	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200007	00001	SS176	00593		G005	177110082700	S01	19860325	31	4434	3540	23412	0	09
200007	00001	SS176	00593		G006	177110083700	D01	19810924	0	0	0	0	0	12
200007	00001	SS176	00593		G006D	177110083700	D03	19810924	0	0	0	0	0	13
200007	00001	SS176	00593		G007	177112000600	S02	19920214	31	0	82530	0	0	11
200007	00001	SS176	00593		G013	177112004900	S03	19911101	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00001	SS176	00593		K004	177114119201	S01	19970203	30	14934	11818	5824	0	08
200008	00001	SS176	00593		G001	177110062001	S02	19920226	15	116	1792	1204	0	11
200008	00001	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200008	00001	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200008	00001	SS176	00593		G005	177110082700	S01	19860325	30	4158	3174	21538	0	09
200008	00001	SS176	00593		G006	177110083700	D01	19810924	0	0	0	0	0	12
200008	00001	SS176	00593		G006D	177110083700	D03	19810924	0	0	0	0	0	13
200008	00001	SS176	00593		G007	177112000600	S02	19920214	30	0	77759	0	0	11
200008	00001	SS176	00593		G013	177112004900	S03	19911101	0	0	0	0	0	13
200008	00001	SS176	00593		K004	177114119201	S01	19970203	30	16542	15322	7775	0	08
200009	00001	SS176	00593		G001	177110062001	S02	19920226	30	302	4632	6161	0	11
200009	00001	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200009	00001	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200009	00001	SS176	00593		G005	177110082700	S01	19860325	30	4488	3053	23068	0	09
200009	00001	SS176	00593		G006	177110083700	D01	19810924	0	0	0	0	0	12
200009	00001	SS176	00593		G006D	177110083700	D03	19810924	0	0	0	0	0	13
200009	00001	SS176	00593		G007	177112000600	S02	19920214	30	43	75395	0	0	11
200009	00001	SS176	00593		G013	177112004900	S03	19911101	0	0	0	0	0	13
200009	00001	SS176	00593		K004	177114119201	S01	19970203	30	16770	14000	7714	0	08
200010	00001	SS176	00593		G001	177110062001	S02	19920226	9	78	1394	1836	0	11
200010	00001	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200010	00001	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200010	00001	SS176	00593		G005	177110082700	S01	19860325	31	4002	3641	23994	0	09
200010	00001	SS176	00593		G006	177110083700	D01	19810924	0	0	0	0	0	12
200010	00001	SS176	00593		G006D	177110083700	D03	19810924	0	0	0	0	0	13
200010	00001	SS176	00593		G007	177112000600	S02	19920214	31	126	77556	0	0	11
200010	00001	SS176	00593		G013	177112004900	S03	19911101	0	0	0	0	0	13
200010	00001	SS176	00593		K004	177114119201	S01	19970203	31	12898	11120	6699	0	08
200011	00001	SS176	00593		G001	177110062001	S02	19920226	7	78	1090	1428	0	11
200011	00001	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200011	00001	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200011	00001	SS176	00593		G005	177110082700	S01	19860325	30	4928	3572	23691	0	09
200011	00001	SS176	00593		G006	177110083700	D01	19810924	0	0	0	0	0	12
200011	00001	SS176	00593		G006D	177110083700	D03	19810924	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00001	SS176	00593		G007	177112000600	S02	19920214	29	100	74914	0	0	11
200011	00001	SS176	00593		G013	177112004900	S03	19911101	0	0	0	0	0	13
200011	00001	SS176	00593		K004	177114119201	S01	19970203	30	17887	12157	7446	0	08
200012	00001	SS176	00593		G001	177110062001	S02	19920226	0	0	0	0	0	13
200012	00001	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200012	00001	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200012	00001	SS176	00593		G005	177110082700	S01	19860325	31	4230	4353	23846	0	09
200012	00001	SS176	00593		G006	177110083700	D01	19810924	0	0	0	0	0	12
200012	00001	SS176	00593		G006D	177110083700	D03	19810924	0	0	0	0	0	13
200012	00001	SS176	00593		G007	177112000600	S02	19920214	31	93	81144	0	0	11
200012	00001	SS176	00593		G013	177112004900	S03	19911101	0	0	0	0	0	13
200012	00001	SS176	00593		K004	177114119201	S01	19970203	26	13129	10521	5953	0	08
200001	01689	ST086	00599		010	177150104900	S07	19810603	0	0	0	0	0	13
200001	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200001	01689	ST086	00599		012	177150110000	S03	19750607	0	0	0	0	0	13
200001	01689	ST086	00599		017J	177154079900	D05	19961120	0	0	0	0	0	13
200001	01689	ST086	00599		017K	177154079900	D07	19961120	0	0	0	0	0	13
200001	01689	ST086	00599		018F	177154087300	S05	19980630	31	275	20770	3473	0	08
200001	01689	ST086	00599		021H	177150108800	D07	19960601	5	84	7990	0	0	11
200001	01689	ST086	00599		021I	177150108800	D06	19950122	31	447	67723	159	0	11
200001	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200001	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200001	01689	ST086	00599		F002E	177154079700	D04	19940812	0	0	0	0	0	13
200001	01689	ST086	00599		F002I	177154079700	D05	19940812	31	5087	3216	3466	0	11
200001	01689	ST086	00599		H001C	177150095200	S03	19910814	0	0	0	0	0	13
200001	01689	ST086	00599		H002B	177154088200	S01	19960503	0	0	0	0	0	13
200001	01689	ST086	00599		H004I	177154088700	D04	19980720	31	587	99820	122	0	11
200001	01689	ST086	00599		H004J	177154088700	D05	19980720	31	776	109114	85	0	11
200001	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200001	01689	ST086	00599		J001	177152007401	S02	19990710	31	2171	119063	117	0	11
200001	01689	ST086	00599		J002A	177154090000	D01	19961020	3	0	414	0	0	11
200001	01689	ST086	00599		J002C	177154090000	D02	19961020	0	0	0	0	0	13
200001	01689	ST086	00599		K001E	177154091000	D03	19980618	1	6	2014	2	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01689	ST086	00599		K001F	177154091000	D04	19980618	0	0	0	0	0	13
200001	01689	ST086	00599		K002B	177154091800	S02	19970606	5	27	8948	20	0	11
200001	01689	ST086	00599		CA001B	177154087600	S02	19990210	31	1189	73019	148	0	11
200001	01689	ST086	00599		CA007G	177150086600	S06	19960509	31	662	102665	277	0	11
200002	01689	ST086	00599		010	177150104900	S07	19810603	0	0	0	0	0	13
200002	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200002	01689	ST086	00599		012	177150110000	S03	19750607	0	0	0	0	0	13
200002	01689	ST086	00599		017J	177154079900	D05	19961120	0	0	0	0	0	13
200002	01689	ST086	00599		017K	177154079900	D07	19961120	0	0	0	0	0	13
200002	01689	ST086	00599		018F	177154087300	S05	19980630	29	260	8262	2840	0	08
200002	01689	ST086	00599		021H	177150108800	D07	19960601	6	126	9835	21	0	11
200002	01689	ST086	00599		021I	177150108800	D06	19950122	29	534	65001	151	0	11
200002	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200002	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200002	01689	ST086	00599		F002E	177154079700	D04	19940812	0	0	0	0	0	13
200002	01689	ST086	00599		F002I	177154079700	D05	19940812	29	4073	3407	4538	0	11
200002	01689	ST086	00599		H001C	177150095200	S03	19910814	0	0	0	0	0	13
200002	01689	ST086	00599		H002B	177154088200	S01	19960503	0	0	0	0	0	13
200002	01689	ST086	00599		H004I	177154088700	D04	19980720	29	624	96329	185	0	11
200002	01689	ST086	00599		H004J	177154088700	D05	19980720	29	834	109211	151	0	11
200002	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200002	01689	ST086	00599		J001	177152007401	S02	19990710	29	2441	127236	265	0	11
200002	01689	ST086	00599		J002A	177154090000	D01	19961020	3	0	481	0	0	11
200002	01689	ST086	00599		J002C	177154090000	D02	19961020	0	0	0	0	0	13
200002	01689	ST086	00599		K001E	177154091000	D03	19980618	0	0	0	0	0	13
200002	01689	ST086	00599		K001F	177154091000	D04	19980618	0	0	0	0	0	13
200002	01689	ST086	00599		K002B	177154091800	S02	19970606	6	30	9585	5	0	11
200002	01689	ST086	00599		CA001B	177154087600	S02	19990210	29	1014	66824	122	0	11
200002	01689	ST086	00599		CA007G	177150086600	S06	19960509	23	311	64716	126	0	11
200003	01689	ST086	00599		010	177150104900	S07	19810603	0	0	0	0	0	13
200003	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200003	01689	ST086	00599		012	177150110000	S03	19750607	0	0	0	0	0	13
200003	01689	ST086	00599		017J	177154079900	D05	19961120	0	0	0	0	0	13
200003	01689	ST086	00599		017K	177154079900	D07	19961120	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01689	ST086	00599		018F	177154087300	S05	19980630	27	167	3760	2733	0	08
200003	01689	ST086	00599		021H	177150108800	D07	19960601	2	17	3483	12	0	11
200003	01689	ST086	00599		021I	177150108800	D06	19950122	31	202	66756	164	0	11
200003	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200003	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200003	01689	ST086	00599		F002E	177154079700	D04	19940812	0	0	0	0	0	13
200003	01689	ST086	00599		F002I	177154079700	D05	19940812	31	4935	3995	3965	0	11
200003	01689	ST086	00599		H001C	177150095200	S03	19910814	0	0	0	0	0	13
200003	01689	ST086	00599		H002B	177154088200	S01	19960503	31	2038	228396	250	0	11
200003	01689	ST086	00599		H004I	177154088700	D04	19980720	31	355	101406	203	0	11
200003	01689	ST086	00599		H004J	177154088700	D05	19980720	31	446	118749	209	0	11
200003	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200003	01689	ST086	00599		J001	177152007401	S02	19990710	31	1257	137956	302	0	11
200003	01689	ST086	00599		J002A	177154090000	D01	19961020	0	0	0	0	0	13
200003	01689	ST086	00599		J002C	177154090000	D02	19961020	0	0	0	0	0	13
200003	01689	ST086	00599		K001E	177154091000	D03	19980618	0	0	0	0	0	13
200003	01689	ST086	00599		K001F	177154091000	D04	19980618	0	0	0	0	0	13
200003	01689	ST086	00599		K002B	177154091800	S02	19970606	4	5	4446	10	0	11
200003	01689	ST086	00599		CA001B	177154087600	S02	19990210	21	198	32136	104	0	11
200003	01689	ST086	00599		CA007G	177150086600	S06	19960509	0	0	0	0	0	13
200004	01689	ST086	00599		010	177150104900	S07	19810603	0	0	0	0	0	13
200004	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200004	01689	ST086	00599		012	177150110000	S03	19750607	0	0	0	0	0	13
200004	01689	ST086	00599		017J	177154079900	D05	19961120	0	0	0	0	0	13
200004	01689	ST086	00599		017K	177154079900	D07	19961120	0	0	0	0	0	13
200004	01689	ST086	00599		018F	177154087300	S05	19980630	9	0	1144	0	0	08
200004	01689	ST086	00599		021H	177150108800	D07	19960601	4	43	4750	17	0	11
200004	01689	ST086	00599		021I	177150108800	D06	19950122	27	212	50931	118	0	11
200004	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200004	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200004	01689	ST086	00599		F002E	177154079700	D04	19940812	0	0	0	0	0	13
200004	01689	ST086	00599		F002I	177154079700	D05	19940812	23	4514	3662	2094	0	11
200004	01689	ST086	00599		H001C	177150095200	S03	19910814	0	0	0	0	0	13
200004	01689	ST086	00599		H002B	177154088200	S01	19960503	18	1110	94014	256	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01689	ST086	00599		H004I	177154088700	D04	19980720	27	650	78942	132	0	11
200004	01689	ST086	00599		H004J	177154088700	D05	19980720	27	575	96170	203	0	11
200004	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200004	01689	ST086	00599		J001	177152007401	S02	19990710	27	1595	103244	181	0	11
200004	01689	ST086	00599		J002A	177154090000	D01	19961020	0	0	0	0	0	13
200004	01689	ST086	00599		J002C	177154090000	D02	19961020	0	0	0	0	0	13
200004	01689	ST086	00599		K001E	177154091000	D03	19980618	0	0	0	0	0	13
200004	01689	ST086	00599		K001F	177154091000	D04	19980618	0	0	0	0	0	13
200004	01689	ST086	00599		K002B	177154091800	S02	19970606	4	29	7191	0	0	11
200004	01689	ST086	00599		CA001B	177154087600	S02	19990210	27	589	50880	181	0	11
200004	01689	ST086	00599		CA007G	177150086600	S06	19960509	0	0	0	0	0	13
200005	01689	ST086	00599		010	177150104900	S07	19810603	0	0	0	0	0	13
200005	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200005	01689	ST086	00599		012	177150110000	S03	19750607	0	0	0	0	0	13
200005	01689	ST086	00599		017J	177154079900	D05	19961120	0	0	0	0	0	13
200005	01689	ST086	00599		017K	177154079900	D07	19961120	0	0	0	0	0	13
200005	01689	ST086	00599		018F	177154087300	S05	19980630	0	0	0	0	0	12
200005	01689	ST086	00599		021H	177150108800	D07	19960601	9	161	11331	115	0	11
200005	01689	ST086	00599		021I	177150108800	D06	19950122	28	255	57671	135	0	11
200005	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200005	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200005	01689	ST086	00599		F002E	177154079700	D04	19940812	0	0	0	0	0	13
200005	01689	ST086	00599		F002I	177154079700	D05	19940812	31	4511	2727	2186	0	11
200005	01689	ST086	00599		H001C	177150095200	S03	19910814	0	0	0	0	0	13
200005	01689	ST086	00599		H002B	177154088200	S01	19960503	0	0	0	0	0	13
200005	01689	ST086	00599		H004I	177154088700	D04	19980720	28	564	89302	189	0	11
200005	01689	ST086	00599		H004J	177154088700	D05	19980720	28	775	106128	117	0	11
200005	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200005	01689	ST086	00599		J001	177152007401	S02	19990710	28	1497	110245	320	0	11
200005	01689	ST086	00599		J002A	177154090000	D01	19961020	0	0	0	0	0	13
200005	01689	ST086	00599		J002C	177154090000	D02	19961020	0	0	0	0	0	13
200005	01689	ST086	00599		K001E	177154091000	D03	19980618	0	0	0	0	0	13
200005	01689	ST086	00599		K001F	177154091000	D04	19980618	0	0	0	0	0	13
200005	01689	ST086	00599		K002B	177154091800	S02	19970606	4	11	5631	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01689	ST086	00599		CA001B	177154087600	S02	19990210	17	241	27833	243	0	11
200005	01689	ST086	00599		CA007G	177150086600	S06	19960509	19	467	71448	121	0	11
200006	01689	ST086	00599		010	177150104900	S07	19810603	0	0	0	0	0	13
200006	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200006	01689	ST086	00599		012	177150110000	S03	19750607	0	0	0	0	0	13
200006	01689	ST086	00599		017J	177154079900	D05	19961120	0	0	0	0	0	13
200006	01689	ST086	00599		017K	177154079900	D07	19961120	0	0	0	0	0	13
200006	01689	ST086	00599		018F	177154087300	S05	19980630	2	11	7138	104	0	08
200006	01689	ST086	00599		021H	177150108800	D07	19960601	6	16	5171	12	0	11
200006	01689	ST086	00599		021I	177150108800	D06	19950122	29	250	57851	118	0	11
200006	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200006	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200006	01689	ST086	00599		F002E	177154079700	D04	19940812	0	0	0	0	0	13
200006	01689	ST086	00599		F002I	177154079700	D05	19940812	14	1565	161	693	0	11
200006	01689	ST086	00599		H001C	177150095200	S03	19910814	0	0	0	0	0	13
200006	01689	ST086	00599		H002B	177154088200	S01	19960503	6	169	16097	15	0	11
200006	01689	ST086	00599		H004I	177154088700	D04	19980720	29	581	102827	191	0	11
200006	01689	ST086	00599		H004J	177154088700	D05	19980720	29	716	96334	136	0	11
200006	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200006	01689	ST086	00599		J001	177152007401	S02	19990710	29	1341	106139	257	0	11
200006	01689	ST086	00599		J002A	177154090000	D01	19961020	0	0	0	0	0	13
200006	01689	ST086	00599		J002C	177154090000	D02	19961020	0	0	0	0	0	13
200006	01689	ST086	00599		K001E	177154091000	D03	19980618	7	34	13836	13	0	11
200006	01689	ST086	00599		K001F	177154091000	D04	19980618	0	0	0	0	0	13
200006	01689	ST086	00599		K002B	177154091800	S02	19970606	7	0	12115	0	0	11
200006	01689	ST086	00599		CA001B	177154087600	S02	19990210	25	280	23487	0	0	11
200006	01689	ST086	00599		CA007G	177150086600	S06	19960509	29	722	97672	242	0	11
200007	01689	ST086	00599		010	177150104900	S07	19810603	0	0	0	0	0	13
200007	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200007	01689	ST086	00599		012	177150110000	S03	19750607	0	0	0	0	0	13
200007	01689	ST086	00599		017J	177154079900	D05	19961120	0	0	0	0	0	13
200007	01689	ST086	00599		017K	177154079900	D07	19961120	0	0	0	0	0	13
200007	01689	ST086	00599		018F	177154087300	S05	19980630	8	78	13045	572	0	08
200007	01689	ST086	00599		021H	177150108800	D07	19960601	20	92	20305	84	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01689	ST086	00599		021I	177150108800	D06	19950122	31	293	73145	207	0	11
200007	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200007	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200007	01689	ST086	00599		F002E	177154079700	D04	19940812	0	0	0	0	0	13
200007	01689	ST086	00599		F002I	177154079700	D05	19940812	22	3612	2398	1652	0	11
200007	01689	ST086	00599		H001C	177150095200	S03	19910814	0	0	0	0	0	13
200007	01689	ST086	00599		H002B	177154088200	S01	19960503	9	136	21361	1077	0	11
200007	01689	ST086	00599		H004I	177154088700	D04	19980720	31	506	114620	247	0	11
200007	01689	ST086	00599		H004J	177154088700	D05	19980720	31	486	106636	127	0	11
200007	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200007	01689	ST086	00599		J001	177152007401	S02	19990710	31	1146	117272	218	0	11
200007	01689	ST086	00599		J002A	177154090000	D01	19961020	4	0	375	0	0	11
200007	01689	ST086	00599		J002C	177154090000	D02	19961020	0	0	0	0	0	13
200007	01689	ST086	00599		K001E	177154091000	D03	19980618	31	203	77977	192	0	11
200007	01689	ST086	00599		K001F	177154091000	D04	19980618	0	0	0	0	0	13
200007	01689	ST086	00599		K002B	177154091800	S02	19970606	10	0	10070	0	0	11
200007	01689	ST086	00599		CA001B	177154087600	S02	19990210	31	838	95970	318	0	11
200007	01689	ST086	00599		CA007G	177150086600	S06	19960509	25	441	78830	294	0	11
200008	01689	ST086	00599		010	177150104900	S07	19810603	0	0	0	0	0	13
200008	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200008	01689	ST086	00599		012	177150110000	S03	19750607	0	0	0	0	0	13
200008	01689	ST086	00599		017J	177154079900	D05	19961120	0	0	0	0	0	13
200008	01689	ST086	00599		017K	177154079900	D07	19961120	0	0	0	0	0	13
200008	01689	ST086	00599		018F	177154087300	S05	19980630	0	0	0	0	0	12
200008	01689	ST086	00599		021H	177150108800	D07	19960601	31	228	32406	183	0	11
200008	01689	ST086	00599		021I	177150108800	D06	19950122	31	420	88084	345	0	11
200008	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200008	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200008	01689	ST086	00599		F002E	177154079700	D04	19940812	0	0	0	0	0	13
200008	01689	ST086	00599		F002I	177154079700	D05	19940812	31	4860	4486	1526	0	11
200008	01689	ST086	00599		H001C	177150095200	S03	19910814	0	0	0	0	0	13
200008	01689	ST086	00599		H002B	177154088200	S01	19960503	0	0	0	0	0	13
200008	01689	ST086	00599		H004I	177154088700	D04	19980720	31	347	111687	166	0	11
200008	01689	ST086	00599		H004J	177154088700	D05	19980720	31	415	96545	112	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200008	01689	ST086	00599		J001	177152007401	S02	19990710	31	946	112516	195	0	11
200008	01689	ST086	00599		J002A	177154090000	D01	19961020	1	0	78	0	0	11
200008	01689	ST086	00599		J002C	177154090000	D02	19961020	0	0	0	0	0	13
200008	01689	ST086	00599		K001E	177154091000	D03	19980618	31	95	70530	79	0	11
200008	01689	ST086	00599		K001F	177154091000	D04	19980618	0	0	0	0	0	13
200008	01689	ST086	00599		K002B	177154091800	S02	19970606	12	12	7434	9	0	11
200008	01689	ST086	00599		CA001B	177154087600	S02	19990210	31	713	101164	250	0	11
200008	01689	ST086	00599		CA007G	177150086600	S06	19960509	31	625	123417	433	0	11
200009	01689	ST086	00599		010	177150104900	S07	19810603	0	0	0	0	0	13
200009	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200009	01689	ST086	00599		012	177150110000	S03	19750607	0	0	0	0	0	13
200009	01689	ST086	00599		017J	177154079900	D05	19961120	0	0	0	0	0	13
200009	01689	ST086	00599		017K	177154079900	D07	19961120	0	0	0	0	0	13
200009	01689	ST086	00599		018F	177154087300	S05	19980630	0	0	0	0	0	12
200009	01689	ST086	00599		021H	177150108800	D07	19960601	26	73	19633	66	0	11
200009	01689	ST086	00599		021I	177150108800	D06	19950122	30	436	73833	333	0	11
200009	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200009	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200009	01689	ST086	00599		F002E	177154079700	D04	19940812	0	0	0	0	0	13
200009	01689	ST086	00599		F002I	177154079700	D05	19940812	30	4123	3996	2174	0	11
200009	01689	ST086	00599		H001C	177150095200	S03	19910814	0	0	0	0	0	13
200009	01689	ST086	00599		H002B	177154088200	S01	19960503	0	0	0	0	0	13
200009	01689	ST086	00599		H004I	177154088700	D04	19980720	30	280	97243	144	0	11
200009	01689	ST086	00599		H004J	177154088700	D05	19980720	30	322	95832	96	0	11
200009	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200009	01689	ST086	00599		J001	177152007401	S02	19990710	30	572	99895	139	0	11
200009	01689	ST086	00599		J002A	177154090000	D01	19961020	3	0	3405	0	0	11
200009	01689	ST086	00599		J002C	177154090000	D02	19961020	0	0	0	0	0	13
200009	01689	ST086	00599		K001E	177154091000	D03	19980618	25	53	35357	8	0	11
200009	01689	ST086	00599		K001F	177154091000	D04	19980618	0	0	0	0	0	13
200009	01689	ST086	00599		K002B	177154091800	S02	19970606	24	0	11161	0	0	11
200009	01689	ST086	00599		CA001B	177154087600	S02	19990210	30	730	79231	231	0	11
200009	01689	ST086	00599		CA007G	177150086600	S06	19960509	30	327	109810	250	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01689	ST086	00599		010	177150104900	S07	19810603	0	0	0	0	0	13
200010	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200010	01689	ST086	00599		012	177150110000	S03	19750607	0	0	0	0	0	13
200010	01689	ST086	00599		017J	177154079900	D05	19961120	0	0	0	0	0	13
200010	01689	ST086	00599		017K	177154079900	D07	19961120	0	0	0	0	0	13
200010	01689	ST086	00599		018F	177154087300	S05	19980630	4	208	5823	1353	0	08
200010	01689	ST086	00599		021H	177150108800	D07	19960601	27	72	18560	66	0	11
200010	01689	ST086	00599		021I	177150108800	D06	19950122	28	303	57853	323	0	11
200010	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200010	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200010	01689	ST086	00599		F002E	177154079700	D04	19940812	0	0	0	0	0	13
200010	01689	ST086	00599		F002I	177154079700	D05	19940812	28	2721	1865	1574	0	11
200010	01689	ST086	00599		H001C	177150095200	S03	19910814	0	0	0	0	0	13
200010	01689	ST086	00599		H002B	177154088200	S01	19960503	0	0	0	0	0	13
200010	01689	ST086	00599		H004I	177154088700	D04	19980720	29	427	88385	411	0	11
200010	01689	ST086	00599		H004J	177154088700	D05	19980720	29	352	89809	209	0	11
200010	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200010	01689	ST086	00599		J001	177152007401	S02	19990710	29	364	88836	84	0	11
200010	01689	ST086	00599		J002A	177154090000	D01	19961020	0	0	0	0	0	13
200010	01689	ST086	00599		J002C	177154090000	D02	19961020	0	0	0	0	0	13
200010	01689	ST086	00599		K001C	177154091000	D05	20001020	9	0	4595	0	0	11
200010	01689	ST086	00599		K001E	177154091000	D03	19980618	0	0	0	0	0	15
200010	01689	ST086	00599		K001F	177154091000	D04	19980618	0	0	0	0	0	13
200010	01689	ST086	00599		K002B	177154091800	S02	19970606	25	0	8958	0	0	11
200010	01689	ST086	00599		CA001B	177154087600	S02	19990210	29	736	72051	177	0	11
200010	01689	ST086	00599		CA007G	177150086600	S06	19960509	29	307	103150	252	0	11
200011	01689	ST086	00599		010	177150104900	S07	19810603	0	0	0	0	0	13
200011	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200011	01689	ST086	00599		012	177150110000	S03	19750607	0	0	0	0	0	13
200011	01689	ST086	00599		017J	177154079900	D05	19961120	0	0	0	0	0	13
200011	01689	ST086	00599		017K	177154079900	D07	19961120	0	0	0	0	0	13
200011	01689	ST086	00599		018F	177154087300	S05	19980630	0	0	0	0	0	12
200011	01689	ST086	00599		021H	177150108800	D07	19960601	0	0	0	0	0	13
200011	01689	ST086	00599		021I	177150108800	D06	19950122	29	211	67381	757	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200011	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200011	01689	ST086	00599		F002E	177154079700	D04	19940812	0	0	0	0	0	13
200011	01689	ST086	00599		F002I	177154079700	D05	19940812	0	0	0	0	0	13
200011	01689	ST086	00599		H001C	177150095200	S03	19910814	0	0	0	0	0	13
200011	01689	ST086	00599		H002B	177154088200	S01	19960503	0	0	0	0	0	13
200011	01689	ST086	00599		H004I	177154088700	D04	19980720	30	484	95205	327	0	11
200011	01689	ST086	00599		H004J	177154088700	D05	19980720	30	575	96680	235	0	11
200011	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200011	01689	ST086	00599		J001	177152007401	S02	19990710	30	381	101303	126	0	11
200011	01689	ST086	00599		J002A	177154090000	D01	19961020	0	0	0	0	0	13
200011	01689	ST086	00599		J002C	177154090000	D02	19961020	0	0	0	0	0	13
200011	01689	ST086	00599		K001C	177154091000	D05	20001020	30	178	68382	27	0	11
200011	01689	ST086	00599		K001F	177154091000	D04	19980618	0	0	0	0	0	13
200011	01689	ST086	00599		K002B	177154091800	S02	19970606	0	0	0	0	0	13
200011	01689	ST086	00599		CA001B	177154087600	S02	19990210	30	786	74436	223	0	11
200011	01689	ST086	00599		CA007G	177150086600	S06	19960509	30	403	113000	298	0	11
200012	01689	ST086	00599		010	177150104900	S07	19810603	0	0	0	0	0	13
200012	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200012	01689	ST086	00599		012	177150110000	S03	19750607	0	0	0	0	0	13
200012	01689	ST086	00599		017J	177154079900	D05	19961120	0	0	0	0	0	13
200012	01689	ST086	00599		017K	177154079900	D07	19961120	0	0	0	0	0	13
200012	01689	ST086	00599		018F	177154087300	S05	19980630	22	0	9128	8601	0	08
200012	01689	ST086	00599		021H	177150108800	D07	19960601	0	0	0	0	0	13
200012	01689	ST086	00599		021I	177150108800	D06	19950122	31	332	67205	279	0	11
200012	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200012	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200012	01689	ST086	00599		F002E	177154079700	D04	19940812	0	0	0	0	0	13
200012	01689	ST086	00599		F002I	177154079700	D05	19940812	0	0	0	0	0	13
200012	01689	ST086	00599		H001C	177150095200	S03	19910814	0	0	0	0	0	13
200012	01689	ST086	00599		H002B	177154088200	S01	19960503	0	0	0	0	0	13
200012	01689	ST086	00599		H004I	177154088700	D04	19980720	31	471	86825	870	0	11
200012	01689	ST086	00599		H004J	177154088700	D05	19980720	31	470	95343	189	0	11
200012	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01689	ST086	00599		J001	177152007401	S02	19990710	31	279	98415	109	0	11
200012	01689	ST086	00599		J002A	177154090000	D01	19961020	0	0	0	0	0	13
200012	01689	ST086	00599		J002C	177154090000	D02	19961020	0	0	0	0	0	13
200012	01689	ST086	00599		K001C	177154091000	D05	20001020	31	404	54653	79	0	11
200012	01689	ST086	00599		K001F	177154091000	D04	19980618	0	0	0	0	0	13
200012	01689	ST086	00599		K002B	177154091800	S02	19970606	3	6	1845	0	0	11
200012	01689	ST086	00599		CA001B	177154087600	S02	19990210	31	741	70700	224	0	11
200012	01689	ST086	00599		CA007G	177150086600	S06	19960509	31	321	107048	240	0	11
200001	01689	ST086	00605		024E	177154060900	D02	19921212	0	0	0	0	0	13
200001	01689	ST086	00605		024F	177154060900	D05	19890118	0	0	0	0	0	12
200001	01689	ST086	00605		025J	177154077300	D07	19961218	31	1886	37589	6692	0	08
200001	01689	ST086	00605		025L	177154077300	D08	19980818	0	0	0	0	0	12
200001	01689	ST086	00605		E001B	177154074200	S02	19970119	30	0	17959	0	0	11
200001	01689	ST086	00605		E002A	177154079000	S01	19931209	31	37817	59429	0	0	11
200001	01689	ST086	00605		F001E	177154078000	S04	19990205	31	653	71517	94	0	08
200002	01689	ST086	00605		024E	177154060900	D02	19921212	0	0	0	0	0	13
200002	01689	ST086	00605		024F	177154060900	D05	19890118	0	0	0	0	0	12
200002	01689	ST086	00605		025J	177154077300	D07	19961218	29	1206	34323	5855	0	08
200002	01689	ST086	00605		025L	177154077300	D08	19980818	20	5555	10599	7898	0	08
200002	01689	ST086	00605		E001B	177154074200	S02	19970119	28	0	13640	0	0	11
200002	01689	ST086	00605		E002A	177154079000	S01	19931209	29	34655	58165	0	0	11
200002	01689	ST086	00605		F001E	177154078000	S04	19990205	29	359	60592	499	0	08
200003	01689	ST086	00605		024E	177154060900	D02	19921212	0	0	0	0	0	13
200003	01689	ST086	00605		024F	177154060900	D05	19890118	0	0	0	0	0	12
200003	01689	ST086	00605		025J	177154077300	D07	19961218	31	1401	41968	8325	0	08
200003	01689	ST086	00605		025L	177154077300	D08	19980818	31	6657	15331	11620	0	08
200003	01689	ST086	00605		E001B	177154074200	S02	19970119	12	0	3196	0	0	11
200003	01689	ST086	00605		E002A	177154079000	S01	19931209	31	31930	59811	0	0	11
200003	01689	ST086	00605		F001E	177154078000	S04	19990205	31	275	42789	258	0	08
200004	01689	ST086	00605		024E	177154060900	D02	19921212	0	0	0	0	0	13
200004	01689	ST086	00605		024F	177154060900	D05	19890118	0	0	0	0	0	12
200004	01689	ST086	00605		025J	177154077300	D07	19961218	23	852	26851	6811	0	08
200004	01689	ST086	00605		025L	177154077300	D08	19980818	23	3320	14082	8942	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01689	ST086	00605		E001B	177154074200	S02	19970119	0	0	0	0	0	13
200004	01689	ST086	00605		E002A	177154079000	S01	19931209	23	22696	45048	0	0	11
200004	01689	ST086	00605		F001E	177154078000	S04	19990205	23	127	20424	45	0	08
200005	01689	ST086	00605		024E	177154060900	D02	19921212	0	0	0	0	0	13
200005	01689	ST086	00605		024F	177154060900	D05	19890118	0	0	0	0	0	12
200005	01689	ST086	00605		025J	177154077300	D07	19961218	31	1188	28753	4395	0	08
200005	01689	ST086	00605		025L	177154077300	D08	19980818	30	3517	14399	11310	0	08
200005	01689	ST086	00605		E001B	177154074200	S02	19970119	5	0	1681	0	0	11
200005	01689	ST086	00605		E002A	177154079000	S01	19931209	31	33238	64431	32	0	11
200005	01689	ST086	00605		F001E	177154078000	S04	19990205	31	33	20214	15	0	08
200006	01689	ST086	00605		024E	177154060900	D02	19921212	0	0	0	0	0	13
200006	01689	ST086	00605		024F	177154060900	D05	19890118	0	0	0	0	0	12
200006	01689	ST086	00605		025J	177154077300	D07	19961218	29	1465	37009	6452	0	08
200006	01689	ST086	00605		025L	177154077300	D08	19980818	30	2190	6486	7197	0	08
200006	01689	ST086	00605		E001B	177154074200	S02	19970119	13	0	5351	0	0	11
200006	01689	ST086	00605		E002A	177154079000	S01	19931209	30	31369	56850	5	0	11
200006	01689	ST086	00605		F001E	177154078000	S04	19990205	28	0	10869	0	0	08
200007	01689	ST086	00605		024E	177154060900	D02	19921212	0	0	0	0	0	13
200007	01689	ST086	00605		024F	177154060900	D05	19890118	0	0	0	0	0	12
200007	01689	ST086	00605		025J	177154077300	D07	19961218	30	801	29793	5909	0	08
200007	01689	ST086	00605		025L	177154077300	D08	19980818	30	1219	2393	5415	0	08
200007	01689	ST086	00605		E001B	177154074200	S02	19970119	3	0	1086	0	0	11
200007	01689	ST086	00605		E002A	177154079000	S01	19931209	30	32107	72514	18	0	11
200007	01689	ST086	00605		F001E	177154078000	S04	19990205	9	0	2221	0	0	08
200008	01689	ST086	00605		024E	177154060900	D02	19921212	0	0	0	0	0	13
200008	01689	ST086	00605		024F	177154060900	D05	19890118	0	0	0	0	0	12
200008	01689	ST086	00605		025J	177154077300	D07	19961218	30	778	26947	11986	0	08
200008	01689	ST086	00605		025L	177154077300	D08	19980818	30	593	2864	3653	0	08
200008	01689	ST086	00605		E001B	177154074200	S02	19970119	6	0	2545	0	0	11
200008	01689	ST086	00605		E002A	177154079000	S01	19931209	31	34495	75794	86	0	11
200008	01689	ST086	00605		F001E	177154078000	S04	19990205	2	0	1357	0	0	08
200009	01689	ST086	00605		024E	177154060900	D02	19921212	0	0	0	0	0	13
200009	01689	ST086	00605		024F	177154060900	D05	19890118	0	0	0	0	0	12
200009	01689	ST086	00605		025J	177154077300	D07	19961218	4	68	3164	1224	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01689	ST086	00605		025L	177154077300	D08	19980818	4	104	550	724	0	08
200009	01689	ST086	00605		E001B	177154074200	S02	19970119	29	0	14872	0	0	11
200009	01689	ST086	00605		E002A	177154079000	S01	19931209	30	33494	70171	48	0	11
200009	01689	ST086	00605		F001E	177154078000	S04	19990205	1	0	2066	0	0	08
200010	01689	ST086	00605		024E	177154060900	D02	19921212	0	0	0	0	0	13
200010	01689	ST086	00605		024F	177154060900	D05	19890118	0	0	0	0	0	12
200010	01689	ST086	00605		025J	177154077300	D07	19961218	0	0	0	0	0	12
200010	01689	ST086	00605		025L	177154077300	D08	19980818	0	0	0	0	0	12
200010	01689	ST086	00605		E001B	177154074200	S02	19970119	24	0	18167	0	0	11
200010	01689	ST086	00605		E002A	177154079000	S01	19931209	27	25953	57153	0	0	11
200010	01689	ST086	00605		F001E	177154078000	S04	19990205	3	1	3227	138	0	08
200011	01689	ST086	00605		024E	177154060900	D02	19921212	0	0	0	0	0	13
200011	01689	ST086	00605		024F	177154060900	D05	19890118	0	0	0	0	0	12
200011	01689	ST086	00605		025J	177154077300	D07	19961218	0	0	0	0	0	12
200011	01689	ST086	00605		025L	177154077300	D08	19980818	28	7195	14441	18345	0	08
200011	01689	ST086	00605		E001B	177154074200	S02	19970119	30	0	67082	0	0	11
200011	01689	ST086	00605		E002A	177154079000	S01	19931209	30	26868	59802	13	0	11
200011	01689	ST086	00605		F001E	177154078000	S04	19990205	30	411	61732	2789	0	08
200012	01689	ST086	00605		024E	177154060900	D02	19921212	0	0	0	0	0	13
200012	01689	ST086	00605		024F	177154060900	D05	19890118	0	0	0	0	0	12
200012	01689	ST086	00605		025J	177154077300	D07	19961218	13	2415	34027	7803	0	08
200012	01689	ST086	00605		025L	177154077300	D08	19980818	17	1987	8762	7360	0	08
200012	01689	ST086	00605		E001B	177154074200	S02	19970119	31	0	97392	0	0	11
200012	01689	ST086	00605		E002A	177154079000	S01	19931209	31	30633	66408	32	0	11
200012	01689	ST086	00605		F001E	177154078000	S04	19990205	31	401	53494	1623	0	08
200001	02332	WC045	00680		001	177002003300	D06	19800113	0	0	0	0	0	13
200001	02332	WC045	00680		001D	177002003300	D05	19770513	0	0	0	0	0	13
200001	02332	WC045	00680		002A	177000000600	S05	19961217	29	0	26119	0	0	11
200001	02332	WC045	00680		004	177000000800	D01	19690824	0	0	0	0	0	13
200001	02332	WC045	00680		004D	177000000800	D02	19690824	0	0	0	0	0	13
200001	02332	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200001	02332	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200001	02332	WC045	00680		007	177000001100	S02	19690823	29	0	11655	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	WC045	00680		008	177000001200	S03	19841020	13	0	5569	0	0	11
200001	02332	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200001	02332	WC045	00680		011	177000036100	S05	19841109	0	0	0	0	0	13
200001	02332	WC045	00680		012	177000040200	S04	19770323	0	0	0	0	0	13
200001	02332	WC045	00680		014	177002006800	D01	19701021	29	3204	17208	21723	0	08
200001	02332	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200001	02332	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200002	02332	WC045	00680		001	177002003300	D06	19800113	0	0	0	0	0	13
200002	02332	WC045	00680		001D	177002003300	D05	19770513	0	0	0	0	0	13
200002	02332	WC045	00680		002A	177000000600	S05	19961217	28	0	26082	0	0	11
200002	02332	WC045	00680		004	177000000800	D01	19690824	0	0	0	0	0	13
200002	02332	WC045	00680		004D	177000000800	D02	19690824	0	0	0	0	0	13
200002	02332	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200002	02332	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200002	02332	WC045	00680		007	177000001100	S02	19690823	28	0	12184	0	0	11
200002	02332	WC045	00680		008	177000001200	S03	19841020	8	0	3689	0	0	11
200002	02332	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200002	02332	WC045	00680		011	177000036100	S05	19841109	0	0	0	0	0	13
200002	02332	WC045	00680		012	177000040200	S04	19770323	0	0	0	0	0	13
200002	02332	WC045	00680		014	177002006800	D01	19701021	28	3097	13524	21783	0	08
200002	02332	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200002	02332	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200003	02332	WC045	00680		001	177002003300	D06	19800113	0	0	0	0	0	13
200003	02332	WC045	00680		001D	177002003300	D05	19770513	0	0	0	0	0	13
200003	02332	WC045	00680		002A	177000000600	S05	19961217	31	0	30620	0	0	11
200003	02332	WC045	00680		004	177000000800	D01	19690824	0	0	0	0	0	13
200003	02332	WC045	00680		004D	177000000800	D02	19690824	0	0	0	0	0	13
200003	02332	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200003	02332	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200003	02332	WC045	00680		007	177000001100	S02	19690823	31	0	12459	0	0	11
200003	02332	WC045	00680		008	177000001200	S03	19841020	0	0	0	0	0	13
200003	02332	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200003	02332	WC045	00680		011	177000036100	S05	19841109	0	0	0	0	0	13
200003	02332	WC045	00680		012	177000040200	S04	19770323	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	WC045	00680		014	177002006800	D01	19701021	30	3706	24149	9632	0	08
200003	02332	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200003	02332	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200004	02332	WC045	00680		001	177002003300	D06	19800113	0	0	0	0	0	13
200004	02332	WC045	00680		001D	177002003300	D05	19770513	0	0	0	0	0	13
200004	02332	WC045	00680		002A	177000000600	S05	19961217	29	0	27430	0	0	11
200004	02332	WC045	00680		004	177000000800	D01	19690824	0	0	0	0	0	13
200004	02332	WC045	00680		004D	177000000800	D02	19690824	0	0	0	0	0	13
200004	02332	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200004	02332	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200004	02332	WC045	00680		007	177000001100	S02	19690823	30	0	12220	0	0	11
200004	02332	WC045	00680		008	177000001200	S03	19841020	1	0	121	0	0	11
200004	02332	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200004	02332	WC045	00680		011	177000036100	S05	19841109	0	0	0	0	0	13
200004	02332	WC045	00680		012	177000040200	S04	19770323	0	0	0	0	0	13
200004	02332	WC045	00680		014	177002006800	D01	19701021	29	3436	19415	0	0	08
200004	02332	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200004	02332	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200005	02332	WC045	00680		001	177002003300	D06	19800113	0	0	0	0	0	13
200005	02332	WC045	00680		001D	177002003300	D05	19770513	0	0	0	0	0	13
200005	02332	WC045	00680		002A	177000000600	S05	19961217	31	0	30954	0	0	11
200005	02332	WC045	00680		004	177000000800	D01	19690824	0	0	0	0	0	13
200005	02332	WC045	00680		004D	177000000800	D02	19690824	0	0	0	0	0	13
200005	02332	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200005	02332	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200005	02332	WC045	00680		007	177000001100	S02	19690823	31	0	13418	0	0	11
200005	02332	WC045	00680		008	177000001200	S03	19841020	0	0	0	0	0	13
200005	02332	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200005	02332	WC045	00680		011	177000036100	S05	19841109	0	0	0	0	0	13
200005	02332	WC045	00680		012	177000040200	S04	19770323	0	0	0	0	0	13
200005	02332	WC045	00680		014	177002006800	D01	19701021	31	2018	21908	9630	0	08
200005	02332	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200005	02332	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200006	02332	WC045	00680		001	177002003300	D06	19800113	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02332	WC045	00680		001D	177002003300	D05	19770513	0	0	0	0	0	13
200006	02332	WC045	00680		002A	177000000600	S05	19961217	30	0	31726	0	0	11
200006	02332	WC045	00680		004	177000000800	D01	19690824	0	0	0	0	0	13
200006	02332	WC045	00680		004D	177000000800	D02	19690824	0	0	0	0	0	13
200006	02332	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200006	02332	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200006	02332	WC045	00680		007	177000001100	S02	19690823	30	0	13021	0	0	11
200006	02332	WC045	00680		008	177000001200	S03	19841020	0	0	0	0	0	13
200006	02332	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200006	02332	WC045	00680		011	177000036100	S05	19841109	0	0	0	0	0	13
200006	02332	WC045	00680		012	177000040200	S04	19770323	0	0	0	0	0	13
200006	02332	WC045	00680		014	177002006800	D01	19701021	30	3525	19596	9650	0	08
200006	02332	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200006	02332	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200007	02332	WC045	00680		001	177002003300	D06	19800113	0	0	0	0	0	13
200007	02332	WC045	00680		001D	177002003300	D05	19770513	0	0	0	0	0	13
200007	02332	WC045	00680		002A	177000000600	S05	19961217	31	0	30883	0	0	11
200007	02332	WC045	00680		004	177000000800	D01	19690824	0	0	0	0	0	13
200007	02332	WC045	00680		004D	177000000800	D02	19690824	0	0	0	0	0	13
200007	02332	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200007	02332	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200007	02332	WC045	00680		007	177000001100	S02	19690823	31	0	13266	0	0	11
200007	02332	WC045	00680		008	177000001200	S03	19841020	0	0	0	0	0	13
200007	02332	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200007	02332	WC045	00680		011	177000036100	S05	19841109	0	0	0	0	0	13
200007	02332	WC045	00680		012	177000040200	S04	19770323	0	0	0	0	0	13
200007	02332	WC045	00680		014	177002006800	D01	19701021	31	3578	18478	9692	0	08
200007	02332	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200007	02332	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200008	02332	WC045	00680		001	177002003300	D06	19800113	0	0	0	0	0	13
200008	02332	WC045	00680		001D	177002003300	D05	19770513	0	0	0	0	0	13
200008	02332	WC045	00680		002A	177000000600	S05	19961217	31	0	31077	0	0	11
200008	02332	WC045	00680		004	177000000800	D01	19690824	0	0	0	0	0	13
200008	02332	WC045	00680		004D	177000000800	D02	19690824	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02332	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200008	02332	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200008	02332	WC045	00680		007	177000001100	S02	19690823	31	0	13315	0	0	11
200008	02332	WC045	00680		008	177000001200	S03	19841020	0	0	0	0	0	13
200008	02332	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200008	02332	WC045	00680		011	177000036100	S05	19841109	0	0	0	0	0	13
200008	02332	WC045	00680		012	177000040200	S04	19770323	0	0	0	0	0	13
200008	02332	WC045	00680		014	177002006800	D01	19701021	31	3773	18545	8395	0	08
200008	02332	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200008	02332	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200009	02332	WC045	00680		001	177002003300	D06	19800113	0	0	0	0	0	13
200009	02332	WC045	00680		001D	177002003300	D05	19770513	0	0	0	0	0	13
200009	02332	WC045	00680		002A	177000000600	S05	19961217	30	0	29809	0	0	11
200009	02332	WC045	00680		004	177000000800	D01	19690824	0	0	0	0	0	13
200009	02332	WC045	00680		004D	177000000800	D02	19690824	0	0	0	0	0	13
200009	02332	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200009	02332	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200009	02332	WC045	00680		007	177000001100	S02	19690823	30	0	12806	0	0	11
200009	02332	WC045	00680		008	177000001200	S03	19841020	0	0	0	0	0	13
200009	02332	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200009	02332	WC045	00680		011	177000036100	S05	19841109	0	0	0	0	0	13
200009	02332	WC045	00680		012	177000040200	S04	19770323	0	0	0	0	0	13
200009	02332	WC045	00680		014	177002006800	D01	19701021	30	2940	17837	0	0	08
200009	02332	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200009	02332	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200010	02421	WC045	00680		001	177002003300	D06	19800113	0	0	0	0	0	13
200010	02421	WC045	00680		001D	177002003300	D05	19770513	0	0	0	0	0	13
200010	02421	WC045	00680		002A	177000000600	S05	19961217	31	0	28149	0	0	11
200010	02421	WC045	00680		004	177000000800	D01	19690824	0	0	0	0	0	13
200010	02421	WC045	00680		004D	177000000800	D02	19690824	0	0	0	0	0	13
200010	02421	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200010	02421	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200010	02421	WC045	00680		007	177000001100	S02	19690823	31	0	12092	0	0	11
200010	02421	WC045	00680		008	177000001200	S03	19841020	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200010	02421	WC045	00680		011	177000036100	S05	19841109	0	0	0	0	0	13
200010	02421	WC045	00680		012	177000040200	S04	19770323	0	0	0	0	0	13
200010	02421	WC045	00680		014	177002006800	D01	19701021	31	3076	16842	0	0	08
200010	02421	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200010	02421	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200011	02421	WC045	00680		001	177002003300	D06	19800113	0	0	0	0	0	13
200011	02421	WC045	00680		001D	177002003300	D05	19770513	0	0	0	0	0	13
200011	02421	WC045	00680		002A	177000000600	S05	19961217	30	0	25286	0	0	11
200011	02421	WC045	00680		004	177000000800	D01	19690824	0	0	0	0	0	13
200011	02421	WC045	00680		004D	177000000800	D02	19690824	0	0	0	0	0	13
200011	02421	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200011	02421	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200011	02421	WC045	00680		007	177000001100	S02	19690823	30	0	10863	0	0	11
200011	02421	WC045	00680		008	177000001200	S03	19841020	0	0	0	0	0	13
200011	02421	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200011	02421	WC045	00680		011	177000036100	S05	19841109	0	0	0	0	0	13
200011	02421	WC045	00680		012	177000040200	S04	19770323	0	0	0	0	0	13
200011	02421	WC045	00680		014	177002006800	D01	19701021	30	2876	15129	0	0	08
200011	02421	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200011	02421	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200012	02421	WC045	00680		001	177002003300	D06	19800113	0	0	0	0	0	13
200012	02421	WC045	00680		001D	177002003300	D05	19770513	0	0	0	0	0	13
200012	02421	WC045	00680		002A	177000000600	S05	19961217	31	0	29392	0	0	11
200012	02421	WC045	00680		004	177000000800	D01	19690824	0	0	0	0	0	13
200012	02421	WC045	00680		004D	177000000800	D02	19690824	0	0	0	0	0	13
200012	02421	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200012	02421	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200012	02421	WC045	00680		007	177000001100	S02	19690823	27	0	10370	0	0	11
200012	02421	WC045	00680		008	177000001200	S03	19841020	0	0	0	0	0	13
200012	02421	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200012	02421	WC045	00680		011	177000036100	S05	19841109	0	0	0	0	0	13
200012	02421	WC045	00680		012	177000040200	S04	19770323	0	0	0	0	0	13
200012	02421	WC045	00680		014	177002006800	D01	19701021	24	2195	14870	13493	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200012	02421	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200001	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200001	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200001	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200002	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200002	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200002	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200003	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200003	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200003	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200004	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200004	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200004	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200005	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200005	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200005	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200006	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200006	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200006	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200007	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200007	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200007	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200008	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200008	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200008	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200009	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200009	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200009	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200010	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200010	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200010	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200011	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200011	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200012	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200012	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200012	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200001	01687	WD027	00691		002	177190003800	S01	19880211	0	0	0	0	0	12
200002	01687	WD027	00691		002	177190003800	S01	19880211	0	0	0	0	0	12
200003	01687	WD027	00691		002	177190003800	S01	19880211	0	0	0	0	0	12
200004	01687	WD027	00691		002	177190003800	S01	19880211	0	0	0	0	0	12
200005	01687	WD027	00691		002	177190003800	S01	19880211	0	0	0	0	0	12
200006	01687	WD027	00691		002	177190003800	S01	19880211	0	0	0	0	0	12
200007	01687	WD027	00691		002	177190003800	S01	19880211	0	0	0	0	0	12
200008	01687	WD027	00691		002	177190003800	S01	19880211	0	0	0	0	0	12
200009	01687	WD027	00691		002	177190003800	S01	19880211	0	0	0	0	0	12
200010	01687	WD027	00691		002	177190003800	S01	19880211	0	0	0	0	0	12
200011	01687	WD027	00691		002	177190003800	S01	19880211	0	0	0	0	0	12
200012	01687	WD027	00691		002	177190003800	S01	19880211	0	0	0	0	0	12
200001	01777	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200001	01777	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200001	01777	SP027	00693	891011687E	003	177210056400	S02	19710124	31	343	2257	2954	0	09
200001	01777	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200001	01777	SP027	00693	891011687E	006	177210097300	S01	19680202	0	0	0	0	0	12
200001	01777	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200001	01777	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200001	01777	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200001	01777	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200001	01777	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200002	01777	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200002	01777	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200002	01777	SP027	00693	891011687E	003	177210056400	S02	19710124	29	382	1336	3229	0	09
200002	01777	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200002	01777	SP027	00693	891011687E	006	177210097300	S01	19680202	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200002	01777	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200002	01777	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200002	01777	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200002	01777	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200003	01777	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200003	01777	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200003	01777	SP027	00693	891011687E	003	177210056400	S02	19710124	31	425	671	3700	0	09
200003	01777	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200003	01777	SP027	00693	891011687E	006	177210097300	S01	19680202	0	0	0	0	0	12
200003	01777	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200003	01777	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200003	01777	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200003	01777	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200003	01777	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200004	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200004	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200004	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	30	245	613	2444	0	09
200004	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200004	02266	SP027	00693	891011687E	006	177210097300	S01	19680202	0	0	0	0	0	12
200004	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200004	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200004	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200004	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200004	02266	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200005	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200005	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200005	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	31	241	782	2264	0	09
200005	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200005	02266	SP027	00693	891011687E	006	177210097300	S01	19680202	0	0	0	0	0	12
200005	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200005	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200005	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200005	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02266	SP027	00693		011	177214043900	S01	19960305	31	0	627	80	0	11
200006	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200006	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200006	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	30	258	519	2400	0	09
200006	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200006	02266	SP027	00693	891011687E	006	177210097300	S01	19680202	0	0	0	0	0	12
200006	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200006	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200006	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200006	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200006	02266	SP027	00693		011	177214043900	S01	19960305	30	0	11931	2520	0	11
200007	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200007	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200007	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	31	244	564	2472	0	09
200007	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200007	02266	SP027	00693	891011687E	006	177210097300	S01	19680202	0	0	0	0	0	12
200007	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200007	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200007	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200007	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200007	02266	SP027	00693		011	177214043900	S01	19960305	31	0	13102	2604	0	11
200008	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200008	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200008	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	31	266	941	2422	0	09
200008	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200008	02266	SP027	00693	891011687E	006	177210097300	S01	19680202	0	0	0	0	0	12
200008	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200008	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200008	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200008	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200008	02266	SP027	00693		011	177214043900	S01	19960305	31	0	18452	2604	0	11
200009	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200009	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200009	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	30	366	900	2957	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200009	02266	SP027	00693	891011687E	006	177210097300	S01	19680202	0	0	0	0	0	12
200009	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200009	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200009	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200009	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200009	02266	SP027	00693		011	177214043900	S01	19960305	30	0	14656	2478	0	11
200010	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200010	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200010	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	31	277	717	2629	0	09
200010	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200010	02266	SP027	00693	891011687E	006	177210097300	S01	19680202	0	0	0	0	0	12
200010	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200010	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200010	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200010	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200010	02266	SP027	00693		011	177214043900	S01	19960305	10	0	5062	840	0	11
200011	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200011	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200011	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	29	241	627	2499	0	09
200011	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200011	02266	SP027	00693	891011687E	006	177210097300	S01	19680202	0	0	0	0	0	12
200011	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200011	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200011	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200011	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200011	02266	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200012	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200012	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200012	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	21	166	619	1765	0	09
200012	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200012	02266	SP027	00693	891011687E	006	177210097300	S01	19680202	0	0	0	0	0	12
200012	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200012	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200012	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200012	02266	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200001	01777	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200001	01777	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200001	01777	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200001	01777	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200001	01777	SP027	00694		005	177210043600	S04	19890713	31	957	1071	48187	0	09
200001	01777	SP027	00694	8910117340	006	177210043701	S03	19880620	31	405	1760	39185	0	09
200001	01777	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200001	01777	SP027	00694	8910086610	009	177210044000	S02	19730104	31	1023	563	4345	0	09
200001	01777	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	12
200001	01777	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200001	01777	SP027	00694		015	177210044601	S01	19941115	31	273	7393	31	0	08
200001	01777	SP027	00694		016	177210044701	D01	19950608	0	0	0	0	0	13
200001	01777	SP027	00694		016D	177210044701	D02	19950608	31	821	1190	19449	0	08
200001	01777	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200001	01777	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
200001	01777	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200001	01777	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200001	01777	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200001	01777	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200001	01777	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200001	01777	SP027	00694		045	177210047600	S02	19830605	0	0	0	0	0	12
200001	01777	SP027	00694		046D	177210047700	S03	19890628	31	901	1212	21824	0	09
200001	01777	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200001	01777	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200001	01777	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200001	01777	SP027	00694	8910086360	057	177210048800	S03	19800102	0	0	0	0	0	13
200001	01777	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200001	01777	SP027	00694		059	177210049000	S04	19760723	0	0	0	0	0	13
200001	01777	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200001	01777	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200001	01777	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200001	01777	SP027	00694		069	177210050000	S03	19920917	31	987	1515	23627	0	09
200001	01777	SP027	00694		072	177210050303	S01	19950601	0	0	0	0	0	12
200001	01777	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200001	01777	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200001	01777	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200001	01777	SP027	00694	8910086360	086	177210085500	S01	19660911	0	0	0	0	0	04
200001	01777	SP027	00694		090	177210089300	S01	19670215	0	0	0	0	0	12
200001	01777	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	12
200001	01777	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1666	4215	7157	0	09
200001	01777	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200001	01777	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200001	01777	SP027	00694		098	177210099700	S04	19891230	31	639	3148	5242	0	11
200001	01777	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200001	01777	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200001	01777	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200001	01777	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200001	01777	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200001	01777	SP027	00694		103	177210115300	D01	19690331	0	0	0	0	0	12
200001	01777	SP027	00694		103D	177210115300	D02	19690331	0	0	0	0	0	12
200001	01777	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200001	01777	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200001	01777	SP027	00694	891011687A	109	177212002601	D03	19970730	31	2333	3260	8449	0	11
200001	01777	SP027	00694		109D	177212002601	D02	19960511	31	2455	5032	47821	0	09
200001	01777	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200001	01777	SP027	00694	8910117340	110D	177212003200	D05	19710905	23	317	1873	15954	0	09
200001	01777	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200001	01777	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200001	01777	SP027	00694	891011687D	113	177210044301	D01	19700226	31	822	2761	11085	0	09
200001	01777	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200001	01777	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200001	01777	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200001	01777	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	SP027	00694	891011687B	116	177212010800	S01	19710630	31	1898	3562	31779	0	09
200001	01777	SP027	00694		118	177210049101	S01	19720319	0	0	0	0	0	12
200001	01777	SP027	00694		119	177212013200	S02	19790329	0	0	0	0	0	12
200001	01777	SP027	00694		121	177210046902	D01	19950831	31	0	34604	326	0	08
200001	01777	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200001	01777	SP027	00694		122	177212013100	D04	19941130	31	0	8435	325	0	11
200001	01777	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200001	01777	SP027	00694		123	177212012800	S03	19890404	0	0	0	0	0	12
200001	01777	SP027	00694		124	177210050101	S02	19840719	31	343	608	659	0	09
200001	01777	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200001	01777	SP027	00694		129	177212015600	S02	19970307	31	657	1832	32445	0	09
200001	01777	SP027	00694	8910086360	131	177212014301	S02	19740428	0	0	0	0	0	13
200001	01777	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200001	01777	SP027	00694		134	177210045202	S01	19940906	31	969	2865	9984	0	09
200001	01777	SP027	00694	891011687A	135	177212019600	S02	19740626	31	435	1655	4619	0	11
200001	01777	SP027	00694		136	177212014601	S01	19871004	31	443	3475	21638	0	09
200001	01777	SP027	00694		137	177212019700	S02	19880714	31	957	3666	9046	0	09
200001	01777	SP027	00694		138	177212020400	S02	19930923	31	344	3023	777	0	09
200001	01777	SP027	00694	891011687A	142	177212021800	S03	19850316	0	0	0	0	0	12
200001	01777	SP027	00694		143	177210048601	S03	19810707	31	1031	1802	34732	0	09
200001	01777	SP027	00694		144	177212024700	S03	19840604	31	637	695	15320	0	09
200001	01777	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200001	01777	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200001	01777	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200001	01777	SP027	00694		148	177212024800	S03	19920703	0	0	0	0	0	13
200001	01777	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200001	01777	SP027	00694	8910169400	150	177214007800	S02	19871124	0	0	0	0	0	12
200001	01777	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200001	01777	SP027	00694	8910161330	152	177214008000	S05	19920326	31	968	1712	7891	0	09
200001	01777	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200001	01777	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200001	01777	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200001	01777	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200001	01777	SP027	00694		158	177214008601	S01	19760812	31	0	7820	357	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	SP027	00694	8910086360	159	177214008500	D01	19870416	0	0	0	0	0	12
200001	01777	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200001	01777	SP027	00694		160	177214008400	S03	19941216	31	0	8089	166	0	11
200001	01777	SP027	00694		162	177214008900	S01	19760522	0	0	0	0	0	12
200001	01777	SP027	00694		163	177214010500	S01	19760924	0	0	0	0	0	12
200001	01777	SP027	00694		164	177210045501	S03	19910916	31	538	1275	3608	0	09
200001	01777	SP027	00694	891011687D	165	177210043802	D01	19940802	31	1066	2513	11681	0	09
200001	01777	SP027	00694		165D	177210043802	D02	19940802	31	1307	5494	11466	0	09
200001	01777	SP027	00694		166	177214009100	S02	19870929	0	0	0	0	0	12
200001	01777	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200001	01777	SP027	00694		168	177210045701	S02	19830204	0	0	0	0	0	12
200001	01777	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200001	01777	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200001	01777	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200001	01777	SP027	00694		175	177210046402	D02	19931211	0	0	0	0	0	12
200001	01777	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200001	01777	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200001	01777	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200001	01777	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200001	01777	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200001	01777	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200001	01777	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200001	01777	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200001	01777	SP027	00694		186	177214016000	S04	19860331	0	0	0	0	0	12
200001	01777	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200001	01777	SP027	00694		188B	177214013600	S03	19830630	0	0	0	0	0	12
200001	01777	SP027	00694		189	177214014700	S03	19910506	0	0	0	0	0	12
200001	01777	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200001	01777	SP027	00694		192	177214015000	S02	19811001	0	0	0	0	0	13
200001	01777	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200001	01777	SP027	00694	891011687B	195	177214015500	S01	19790423	31	1063	2704	33340	0	09
200001	01777	SP027	00694	891011687A	196	177210048201	S01	19840409	31	525	2915	2270	0	09
200001	01777	SP027	00694		197	177214015700	S03	19900214	31	461	3931	37257	0	09
200001	01777	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	SP027	00694		199	177214018500	S02	19850311	31	456	1140	8996	0	09
200001	01777	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200001	01777	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	12
200001	01777	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
200001	01777	SP027	00694		202	177214017000	S02	19930930	0	0	0	0	0	12
200001	01777	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200001	01777	SP027	00694		204	177214022800	S03	19980224	31	0	4817	303	0	11
200001	01777	SP027	00694		205	177210114501	S04	19980320	31	0	11783	66	0	11
200001	01777	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200001	01777	SP027	00694	8910161400	208	177214029700	S03	19891024	0	0	0	0	0	12
200001	01777	SP027	00694	8910169480	208	177214029700	S13	19891025	0	0	0	0	0	12
200001	01777	SP027	00694		209	177212022300	S02	19840201	31	571	1091	11368	0	09
200001	01777	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200001	01777	SP027	00694		211	177210046802	S02	19910521	0	0	0	0	0	12
200001	01777	SP027	00694		212	177210035501	S01	19940919	0	0	0	0	0	12
200002	01777	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200002	01777	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200002	01777	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200002	01777	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200002	01777	SP027	00694		005	177210043600	S04	19890713	29	872	1282	44262	0	09
200002	01777	SP027	00694	8910117340	006	177210043701	S03	19880620	29	363	1603	36034	0	09
200002	01777	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200002	01777	SP027	00694	8910086610	009	177210044000	S02	19730104	29	843	856	3541	0	09
200002	01777	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200002	01777	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200002	01777	SP027	00694		015	177210044601	S01	19941115	29	256	9556	29	0	08
200002	01777	SP027	00694		016	177210044701	D01	19950608	0	0	0	0	0	13
200002	01777	SP027	00694		016D	177210044701	D02	19950608	29	674	1189	16250	0	08
200002	01777	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200002	01777	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
200002	01777	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200002	01777	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200002	01777	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200002	01777	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200002	01777	SP027	00694		045	177210047600	S02	19830605	0	0	0	0	0	12
200002	01777	SP027	00694		046D	177210047700	S03	19890628	29	830	1136	20081	0	09
200002	01777	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200002	01777	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200002	01777	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200002	01777	SP027	00694	8910086360	057	177210048800	S03	19800102	0	0	0	0	0	13
200002	01777	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200002	01777	SP027	00694		059	177210049000	S04	19760723	0	0	0	0	0	13
200002	01777	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200002	01777	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200002	01777	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200002	01777	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200002	01777	SP027	00694		069	177210050000	S03	19920917	29	916	2081	21773	0	09
200002	01777	SP027	00694		072	177210050303	S01	19950601	0	0	0	0	0	12
200002	01777	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200002	01777	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200002	01777	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200002	01777	SP027	00694	8910086360	086	177210085500	S01	19660911	0	0	0	0	0	04
200002	01777	SP027	00694		090	177210089300	S01	19670215	0	0	0	0	0	12
200002	01777	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	12
200002	01777	SP027	00694	891011687C	095	177210099400	D01	19680720	29	1568	2338	6336	0	09
200002	01777	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200002	01777	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200002	01777	SP027	00694		098	177210099700	S04	19891230	29	515	2392	4284	0	11
200002	01777	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200002	01777	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200002	01777	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200002	01777	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200002	01777	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200002	01777	SP027	00694		103	177210115300	D01	19690331	0	0	0	0	0	12
200002	01777	SP027	00694		103D	177210115300	D02	19690331	0	0	0	0	0	12
200002	01777	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200002	01777	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SP027	00694	891011687A	109	177212002601	D03	19970730	29	2127	3154	7703	0	11
200002	01777	SP027	00694		109D	177212002601	D02	19960511	29	2307	2787	44796	0	09
200002	01777	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200002	01777	SP027	00694	8910117340	110D	177212003200	D05	19710905	27	374	1611	18760	0	09
200002	01777	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200002	01777	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200002	01777	SP027	00694	891011687D	113	177210044301	D01	19700226	29	821	1101	10174	0	09
200002	01777	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200002	01777	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200002	01777	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200002	01777	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200002	01777	SP027	00694	891011687B	116	177212010800	S01	19710630	29	1700	3259	30333	0	09
200002	01777	SP027	00694		118	177210049101	S01	19720319	0	0	0	0	0	12
200002	01777	SP027	00694		119	177212013200	S02	19790329	0	0	0	0	0	12
200002	01777	SP027	00694		121	177210046902	D01	19950831	29	0	47307	255	0	08
200002	01777	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200002	01777	SP027	00694		122	177212013100	D04	19941130	29	0	10166	191	0	11
200002	01777	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200002	01777	SP027	00694		123	177212012800	S03	19890404	0	0	0	0	0	12
200002	01777	SP027	00694		124	177210050101	S02	19840719	29	282	2163	592	0	09
200002	01777	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200002	01777	SP027	00694		129	177212015600	S02	19970307	29	636	4310	31273	0	09
200002	01777	SP027	00694	8910086360	131	177212014301	S02	19740428	0	0	0	0	0	13
200002	01777	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200002	01777	SP027	00694		134	177210045202	S01	19940906	29	895	1762	8368	0	09
200002	01777	SP027	00694	891011687A	135	177212019600	S02	19740626	29	294	1731	3821	0	11
200002	01777	SP027	00694		136	177212014601	S01	19871004	29	452	2912	21706	0	09
200002	01777	SP027	00694		137	177212019700	S02	19880714	29	887	1873	9039	0	09
200002	01777	SP027	00694		138	177212020400	S02	19930923	29	301	1666	684	0	09
200002	01777	SP027	00694	891011687A	142	177212021800	S03	19850316	0	0	0	0	0	12
200002	01777	SP027	00694		143	177210048601	S03	19810707	29	983	2076	32746	0	09
200002	01777	SP027	00694		144	177212024700	S03	19840604	29	607	794	14426	0	09
200002	01777	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200002	01777	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200002	01777	SP027	00694		148	177212024800	S03	19920703	0	0	0	0	0	13
200002	01777	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200002	01777	SP027	00694	8910169400	150	177214007800	S02	19871124	0	0	0	0	0	12
200002	01777	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200002	01777	SP027	00694	8910161330	152	177214008000	S05	19920326	29	866	2273	7106	0	09
200002	01777	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200002	01777	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200002	01777	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200002	01777	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200002	01777	SP027	00694		158	177214008601	S01	19760812	29	0	10154	394	0	11
200002	01777	SP027	00694	8910086360	159	177214008500	D01	19870416	0	0	0	0	0	12
200002	01777	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200002	01777	SP027	00694		160	177214008400	S03	19941216	29	0	9588	162	0	11
200002	01777	SP027	00694		162	177214008900	S01	19760522	0	0	0	0	0	12
200002	01777	SP027	00694		163	177214010500	S01	19760924	0	0	0	0	0	12
200002	01777	SP027	00694		164	177210045501	S03	19910916	29	440	1532	2845	0	09
200002	01777	SP027	00694	891011687D	165	177210043802	D01	19940802	29	976	1331	10666	0	09
200002	01777	SP027	00694		165D	177210043802	D02	19940802	29	1003	2912	10230	0	09
200002	01777	SP027	00694		166	177214009100	S02	19870929	0	0	0	0	0	12
200002	01777	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200002	01777	SP027	00694		168	177210045701	S02	19830204	0	0	0	0	0	12
200002	01777	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200002	01777	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200002	01777	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200002	01777	SP027	00694		175	177210046402	D02	19931211	0	0	0	0	0	12
200002	01777	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200002	01777	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200002	01777	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200002	01777	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200002	01777	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200002	01777	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200002	01777	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200002	01777	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SP027	00694		186	177214016000	S04	19860331	0	0	0	0	0	12
200002	01777	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200002	01777	SP027	00694		188B	177214013600	S03	19830630	0	0	0	0	0	12
200002	01777	SP027	00694		189	177214014700	S03	19910506	0	0	0	0	0	12
200002	01777	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200002	01777	SP027	00694		192	177214015000	S02	19811001	0	0	0	0	0	13
200002	01777	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200002	01777	SP027	00694	891011687B	195	177214015500	S01	19790423	29	995	3037	31227	0	09
200002	01777	SP027	00694	891011687A	196	177210048201	S01	19840409	29	488	2581	2102	0	09
200002	01777	SP027	00694		197	177214015700	S03	19900214	29	329	1998	31792	0	09
200002	01777	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200002	01777	SP027	00694		199	177214018500	S02	19850311	29	421	1711	8181	0	09
200002	01777	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200002	01777	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	12
200002	01777	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
200002	01777	SP027	00694		202	177214017000	S02	19930930	0	0	0	0	0	12
200002	01777	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200002	01777	SP027	00694		204	177214022800	S03	19980224	29	0	6190	278	0	11
200002	01777	SP027	00694		205	177210114501	S04	19980320	29	0	14900	99	0	11
200002	01777	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200002	01777	SP027	00694	8910161400	208	177214029700	S03	19891024	0	0	0	0	0	12
200002	01777	SP027	00694	8910169480	208	177214029700	S13	19891025	0	0	0	0	0	12
200002	01777	SP027	00694		209	177212022300	S02	19840201	29	534	1766	8746	0	09
200002	01777	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200002	01777	SP027	00694		211	177210046802	S02	19910521	0	0	0	0	0	12
200002	01777	SP027	00694		212	177210035501	S01	19940919	0	0	0	0	0	12
200003	01777	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200003	01777	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200003	01777	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200003	01777	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200003	01777	SP027	00694		005	177210043600	S04	19890713	31	921	886	45446	0	09
200003	01777	SP027	00694	8910117340	006	177210043701	S03	19880620	31	399	606	39467	0	09
200003	01777	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200003	01777	SP027	00694	8910086610	009	177210044000	S02	19730104	31	1003	587	4251	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200003	01777	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200003	01777	SP027	00694		015	177210044601	S01	19941115	31	272	6841	31	0	08
200003	01777	SP027	00694		016	177210044701	D01	19950608	0	0	0	0	0	13
200003	01777	SP027	00694		016D	177210044701	D02	19950608	31	706	1236	16950	0	08
200003	01777	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200003	01777	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
200003	01777	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200003	01777	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200003	01777	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200003	01777	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200003	01777	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200003	01777	SP027	00694		045	177210047600	S02	19830605	0	0	0	0	0	12
200003	01777	SP027	00694		046D	177210047700	S03	19890628	31	859	430	20739	0	09
200003	01777	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200003	01777	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200003	01777	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200003	01777	SP027	00694	8910086360	057	177210048800	S03	19800102	0	0	0	0	0	13
200003	01777	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200003	01777	SP027	00694		059	177210049000	S04	19760723	0	0	0	0	0	13
200003	01777	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200003	01777	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200003	01777	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200003	01777	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200003	01777	SP027	00694		069	177210050000	S03	19920917	31	966	1606	22723	0	09
200003	01777	SP027	00694		072	177210050303	S01	19950601	0	0	0	0	0	12
200003	01777	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200003	01777	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200003	01777	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200003	01777	SP027	00694	8910086360	086	177210085500	S01	19660911	0	0	0	0	0	04
200003	01777	SP027	00694		090	177210089300	S01	19670215	0	0	0	0	0	12
200003	01777	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	12
200003	01777	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1598	1381	6373	0	09
200003	01777	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200003	01777	SP027	00694		098	177210099700	S04	19891230	31	527	1391	4112	0	11
200003	01777	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200003	01777	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200003	01777	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200003	01777	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200003	01777	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200003	01777	SP027	00694		103	177210115300	D01	19690331	0	0	0	0	0	12
200003	01777	SP027	00694		103D	177210115300	D02	19690331	0	0	0	0	0	12
200003	01777	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200003	01777	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200003	01777	SP027	00694	891011687A	109	177212002601	D03	19970730	31	2286	1891	8169	0	11
200003	01777	SP027	00694		109D	177212002601	D02	19960511	31	2508	1601	47929	0	09
200003	01777	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200003	01777	SP027	00694	8910117340	110D	177212003200	D05	19710905	31	461	1244	22567	0	09
200003	01777	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200003	01777	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200003	01777	SP027	00694	891011687D	113	177210044301	D01	19700226	31	918	703	10120	0	09
200003	01777	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200003	01777	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200003	01777	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200003	01777	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200003	01777	SP027	00694	891011687B	116	177212010800	S01	19710630	28	1731	2337	23867	0	09
200003	01777	SP027	00694		118	177210049101	S01	19720319	0	0	0	0	0	12
200003	01777	SP027	00694		119	177212013200	S02	19790329	0	0	0	0	0	12
200003	01777	SP027	00694		121	177210046902	D01	19950831	31	0	41607	231	0	08
200003	01777	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200003	01777	SP027	00694		122	177212013100	D04	19941130	31	0	8129	117	0	11
200003	01777	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200003	01777	SP027	00694		123	177212012800	S03	19890404	0	0	0	0	0	12
200003	01777	SP027	00694		124	177210050101	S02	19840719	31	307	2819	651	0	09
200003	01777	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200003	01777	SP027	00694		129	177212015600	S02	19970307	31	653	3325	31284	0	09
200003	01777	SP027	00694	8910086360	131	177212014301	S02	19740428	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200003	01777	SP027	00694		134	177210045202	S01	19940906	31	949	976	8872	0	09
200003	01777	SP027	00694	891011687A	135	177212019600	S02	19740626	31	284	491	3662	0	11
200003	01777	SP027	00694		136	177212014601	S01	19871004	31	491	3397	23622	0	09
200003	01777	SP027	00694		137	177212019700	S02	19880714	31	988	998	9932	0	09
200003	01777	SP027	00694		138	177212020400	S02	19930923	31	322	1087	699	0	09
200003	01777	SP027	00694	891011687A	142	177212021800	S03	19850316	0	0	0	0	0	12
200003	01777	SP027	00694		143	177210048601	S03	19810707	31	1060	1589	34315	0	09
200003	01777	SP027	00694		144	177212024700	S03	19840604	31	675	712	15624	0	09
200003	01777	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200003	01777	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200003	01777	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200003	01777	SP027	00694		148	177212024800	S03	19920703	0	0	0	0	0	13
200003	01777	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200003	01777	SP027	00694	8910169400	150	177214007800	S02	19871124	0	0	0	0	0	12
200003	01777	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200003	01777	SP027	00694	8910161330	152	177214008000	S05	19920326	31	952	1947	7750	0	09
200003	01777	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200003	01777	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200003	01777	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200003	01777	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200003	01777	SP027	00694		158	177214008601	S01	19760812	31	0	8678	373	0	11
200003	01777	SP027	00694	8910086360	159	177214008500	D01	19870416	0	0	0	0	0	12
200003	01777	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200003	01777	SP027	00694		160	177214008400	S03	19941216	31	0	7074	90	0	11
200003	01777	SP027	00694		162	177214008900	S01	19760522	0	0	0	0	0	12
200003	01777	SP027	00694		163	177214010500	S01	19760924	0	0	0	0	0	12
200003	01777	SP027	00694		164	177210045501	S03	19910916	31	453	873	2932	0	09
200003	01777	SP027	00694	891011687D	165	177210043802	D01	19940802	31	994	735	10951	0	09
200003	01777	SP027	00694		165D	177210043802	D02	19940802	31	1681	1624	10940	0	09
200003	01777	SP027	00694		166	177214009100	S02	19870929	0	0	0	0	0	12
200003	01777	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200003	01777	SP027	00694		168	177210045701	S02	19830204	0	0	0	0	0	12
200003	01777	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200003	01777	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200003	01777	SP027	00694		175	177210046402	D02	19931211	0	0	0	0	0	12
200003	01777	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200003	01777	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200003	01777	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200003	01777	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200003	01777	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200003	01777	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200003	01777	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200003	01777	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200003	01777	SP027	00694		186	177214016000	S04	19860331	0	0	0	0	0	12
200003	01777	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200003	01777	SP027	00694		188B	177214013600	S03	19830630	0	0	0	0	0	12
200003	01777	SP027	00694		189	177214014700	S03	19910506	0	0	0	0	0	12
200003	01777	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200003	01777	SP027	00694		192	177214015000	S02	19811001	0	0	0	0	0	13
200003	01777	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200003	01777	SP027	00694	891011687B	195	177214015500	S01	19790423	31	1218	2542	30458	0	09
200003	01777	SP027	00694	891011687A	196	177210048201	S01	19840409	31	691	793	3110	0	09
200003	01777	SP027	00694		197	177214015700	S03	19900214	31	418	956	34057	0	09
200003	01777	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200003	01777	SP027	00694		199	177214018500	S02	19850311	31	479	1402	9051	0	09
200003	01777	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200003	01777	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	12
200003	01777	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
200003	01777	SP027	00694		202	177214017000	S02	19930930	0	0	0	0	0	12
200003	01777	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200003	01777	SP027	00694		204	177214022800	S03	19980224	31	0	5247	277	0	11
200003	01777	SP027	00694		205	177210114501	S04	19980320	31	0	12861	31	0	11
200003	01777	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200003	01777	SP027	00694	8910161400	208	177214029700	S03	19891024	0	0	0	0	0	12
200003	01777	SP027	00694	8910169480	208	177214029700	S13	19891025	0	0	0	0	0	12
200003	01777	SP027	00694		209	177212022300	S02	19840201	31	604	1524	10957	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200003	01777	SP027	00694		211	177210046802	S02	19910521	0	0	0	0	0	12
200003	01777	SP027	00694		212	177210035501	S01	19940919	0	0	0	0	0	12
200004	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200004	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200004	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200004	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200004	02266	SP027	00694		005	177210043600	S04	19890713	30	864	1241	44044	0	09
200004	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	30	359	825	37244	0	09
200004	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200004	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	30	974	501	4349	0	09
200004	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200004	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200004	02266	SP027	00694		015	177210044601	S01	19941115	30	250	6209	29	0	08
200004	02266	SP027	00694		016	177210044701	D01	19950608	30	0	1505	0	0	09
200004	02266	SP027	00694		016D	177210044701	D02	19950608	30	585	12657	16173	0	08
200004	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200004	02266	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
200004	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200004	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200004	02266	SP027	00694		023	177210045400	S03	19910616	30	0	316	2148	0	09
200004	02266	SP027	00694		036	177210046700	S04	19960607	30	467	530	37800	0	09
200004	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200004	02266	SP027	00694		045	177210047600	S02	19830605	30	688	4505	17088	0	09
200004	02266	SP027	00694		046D	177210047700	S03	19890628	10	201	152	6300	0	09
200004	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200004	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200004	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200004	02266	SP027	00694	8910086360	057	177210048800	S03	19800102	0	0	0	0	0	13
200004	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200004	02266	SP027	00694		059	177210049000	S04	19760723	0	0	0	0	0	13
200004	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200004	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200004	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200004	02266	SP027	00694		069	177210050000	S03	19920917	29	909	1572	22635	0	09
200004	02266	SP027	00694		072	177210050303	S01	19950601	30	1958	8218	60930	0	09
200004	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200004	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200004	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200004	02266	SP027	00694	8910086360	086	177210085500	S01	19660911	0	0	0	0	0	04
200004	02266	SP027	00694		090	177210089300	S01	19670215	0	0	0	0	0	12
200004	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	12
200004	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	1315	1593	5382	0	09
200004	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200004	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200004	02266	SP027	00694		098	177210099700	S04	19891230	30	537	1305	4284	0	11
200004	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200004	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200004	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200004	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200004	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200004	02266	SP027	00694		103	177210115300	D01	19690331	0	0	0	0	0	12
200004	02266	SP027	00694		103D	177210115300	D02	19690331	0	0	0	0	0	12
200004	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200004	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200004	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	30	1939	2194	7282	0	11
200004	02266	SP027	00694		109D	177212002601	D02	19960511	30	2323	1968	46644	0	09
200004	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200004	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	30	397	1368	21472	0	09
200004	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200004	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200004	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	30	772	836	9028	0	09
200004	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200004	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200004	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200004	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200004	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	30	1	0	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02266	SP027	00694		118	177210049101	S01	19720319	0	0	0	0	0	12
200004	02266	SP027	00694		119	177212013200	S02	19790329	0	0	0	0	0	12
200004	02266	SP027	00694		121	177210046902	D01	19950831	30	0	46669	262	0	08
200004	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200004	02266	SP027	00694		122	177212013100	D04	19941130	30	0	8938	106	0	11
200004	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200004	02266	SP027	00694		123	177212012800	S03	19890404	0	0	0	0	0	12
200004	02266	SP027	00694		124	177210050101	S02	19840719	30	300	3321	640	0	09
200004	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200004	02266	SP027	00694		129	177212015600	S02	19970307	29	576	3578	28656	0	09
200004	02266	SP027	00694	8910086360	131	177212014301	S02	19740428	0	0	0	0	0	13
200004	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200004	02266	SP027	00694		134	177210045202	S01	19940906	30	839	1104	9505	0	09
200004	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	30	283	464	3840	0	11
200004	02266	SP027	00694		136	177212014601	S01	19871004	30	440	4785	21875	0	09
200004	02266	SP027	00694		137	177212019700	S02	19880714	30	915	1306	9447	0	09
200004	02266	SP027	00694		138	177212020400	S02	19930923	30	329	1523	763	0	09
200004	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200004	02266	SP027	00694	891011687A	142	177212021800	S03	19850316	0	0	0	0	0	12
200004	02266	SP027	00694		143	177210048601	S03	19810707	30	1010	1702	34490	0	09
200004	02266	SP027	00694		144	177212024700	S03	19840604	30	658	1226	15870	0	09
200004	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200004	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200004	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200004	02266	SP027	00694		148	177212024800	S03	19920703	0	0	0	0	0	13
200004	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200004	02266	SP027	00694	8910169400	150	177214007800	S02	19871124	0	0	0	0	0	12
200004	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200004	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	30	644	1679	5752	0	09
200004	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200004	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200004	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200004	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200004	02266	SP027	00694		158	177214008601	S01	19760812	30	0	9855	340	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02266	SP027	00694	8910086360	159	177214008500	D01	19870416	0	0	0	0	0	12
200004	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200004	02266	SP027	00694		160	177214008400	S03	19941216	30	0	11623	69	0	11
200004	02266	SP027	00694		162	177214008900	S01	19760522	0	0	0	0	0	12
200004	02266	SP027	00694		163	177214010500	S01	19760924	0	0	0	0	0	12
200004	02266	SP027	00694		164	177210045501	S03	19910916	30	425	990	2856	0	09
200004	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	30	867	725	9807	0	09
200004	02266	SP027	00694		165D	177210043802	D02	19940802	30	1459	1817	11050	0	09
200004	02266	SP027	00694		166	177214009100	S02	19870929	0	0	0	0	0	12
200004	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200004	02266	SP027	00694		168	177210045701	S02	19830204	30	62	1400	2059	0	09
200004	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200004	02266	SP027	00694		172D	177210046602	S02	19851022	30	0	3905	0	0	09
200004	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200004	02266	SP027	00694		175	177210046402	D02	19931211	0	0	0	0	0	12
200004	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200004	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200004	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200004	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200004	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200004	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200004	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200004	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200004	02266	SP027	00694		186	177214016000	S04	19860331	0	0	0	0	0	12
200004	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200004	02266	SP027	00694		188B	177214013600	S03	19830630	0	0	0	0	0	12
200004	02266	SP027	00694		189	177214014700	S03	19910506	0	0	0	0	0	12
200004	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200004	02266	SP027	00694		192	177214015000	S02	19811001	0	0	0	0	0	13
200004	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200004	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	30	1034	1149	22920	0	09
200004	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	30	402	955	1940	0	09
200004	02266	SP027	00694		197	177214015700	S03	19900214	30	402	788	35183	0	09
200004	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02266	SP027	00694		199	177214018500	S02	19850311	30	434	1525	8692	0	09
200004	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200004	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200004	02266	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
200004	02266	SP027	00694		202	177214017000	S02	19930930	0	0	0	0	0	12
200004	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200004	02266	SP027	00694		204	177214022800	S03	19980224	30	0	5845	9	0	11
200004	02266	SP027	00694		205	177210114501	S04	19980320	30	0	15500	30	0	11
200004	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200004	02266	SP027	00694	8910161400	208	177214029700	S03	19891024	0	0	0	0	0	12
200004	02266	SP027	00694	8910169480	208	177214029700	S13	19891025	0	0	0	0	0	12
200004	02266	SP027	00694		209	177212022300	S02	19840201	30	566	1555	11487	0	09
200004	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200004	02266	SP027	00694		211	177210046802	S02	19910521	0	0	0	0	0	12
200004	02266	SP027	00694		212	177210035501	S01	19940919	0	0	0	0	0	12
200005	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200005	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200005	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200005	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200005	02266	SP027	00694		005	177210043600	S04	19890713	31	917	2204	46254	0	09
200005	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	30	381	1638	39259	0	09
200005	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200005	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	1016	696	4512	0	09
200005	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200005	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200005	02266	SP027	00694		015	177210044601	S01	19941115	31	596	14999	31	0	08
200005	02266	SP027	00694		016	177210044701	D01	19950608	0	0	0	0	0	13
200005	02266	SP027	00694		016D	177210044701	D02	19950608	31	588	2991	16380	0	08
200005	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200005	02266	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
200005	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200005	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200005	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200005	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200005	02266	SP027	00694		045	177210047600	S02	19830605	31	719	6535	17937	0	09
200005	02266	SP027	00694		046D	177210047700	S03	19890628	12	330	278	8096	0	09
200005	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200005	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200005	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200005	02266	SP027	00694	8910086360	057	177210048800	S03	19800102	0	0	0	0	0	13
200005	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200005	02266	SP027	00694		059	177210049000	S04	19760723	0	0	0	0	0	13
200005	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200005	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200005	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200005	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200005	02266	SP027	00694		069	177210050000	S03	19920917	31	871	1588	21957	0	09
200005	02266	SP027	00694		072	177210050303	S01	19950601	0	0	0	0	0	13
200005	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200005	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200005	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200005	02266	SP027	00694	8910086360	086	177210085500	S01	19660911	0	0	0	0	0	04
200005	02266	SP027	00694		090	177210089300	S01	19670215	0	0	0	0	0	12
200005	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	12
200005	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1489	2471	6364	0	09
200005	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200005	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200005	02266	SP027	00694		098	177210099700	S04	19891230	31	568	1754	4532	0	11
200005	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200005	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200005	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200005	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200005	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200005	02266	SP027	00694		103	177210115300	D01	19690331	0	0	0	0	0	12
200005	02266	SP027	00694		103D	177210115300	D02	19690331	0	0	0	0	0	12
200005	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200005	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	31	2027	3109	7033	0	11
200005	02266	SP027	00694		109D	177212002601	D02	19960511	31	2334	2703	48143	0	09
200005	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200005	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	31	432	1892	22412	0	09
200005	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200005	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200005	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	31	920	1492	9269	0	09
200005	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200005	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200005	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200005	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200005	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	16	574	2250	14673	0	09
200005	02266	SP027	00694		118	177210049101	S01	19720319	0	0	0	0	0	12
200005	02266	SP027	00694		119	177212013200	S02	19790329	0	0	0	0	0	12
200005	02266	SP027	00694		121	177210046902	D01	19950831	31	0	64046	203	0	08
200005	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200005	02266	SP027	00694		122	177212013100	D04	19941130	31	0	12261	43	0	11
200005	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200005	02266	SP027	00694		123	177212012800	S03	19890404	0	0	0	0	0	12
200005	02266	SP027	00694		124	177210050101	S02	19840719	30	686	2543	253	0	09
200005	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200005	02266	SP027	00694		129	177212015600	S02	19970307	31	897	3896	43591	0	09
200005	02266	SP027	00694	8910086360	131	177212014301	S02	19740428	0	0	0	0	0	13
200005	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200005	02266	SP027	00694		134	177210045202	S01	19940906	31	900	1593	9823	0	09
200005	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	30	337	871	4397	0	11
200005	02266	SP027	00694		136	177212014601	S01	19871004	31	430	8383	21282	0	09
200005	02266	SP027	00694		137	177212019700	S02	19880714	31	942	1845	10271	0	09
200005	02266	SP027	00694		138	177212020400	S02	19930923	30	331	2024	972	0	09
200005	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200005	02266	SP027	00694	891011687A	142	177212021800	S03	19850316	0	0	0	0	0	12
200005	02266	SP027	00694		143	177210048601	S03	19810707	31	1097	2176	37145	0	09
200005	02266	SP027	00694		144	177212024700	S03	19840604	31	675	1697	16403	0	09
200005	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200005	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200005	02266	SP027	00694		148	177212024800	S03	19920703	0	0	0	0	0	13
200005	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200005	02266	SP027	00694	8910169400	150	177214007800	S02	19871124	0	0	0	0	0	12
200005	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200005	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	31	671	2318	5743	0	09
200005	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200005	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200005	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200005	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200005	02266	SP027	00694		158	177214008601	S01	19760812	31	0	13504	303	0	11
200005	02266	SP027	00694	8910086360	159	177214008500	D01	19870416	0	0	0	0	0	12
200005	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200005	02266	SP027	00694		160	177214008400	S03	19941216	31	0	12065	126	0	11
200005	02266	SP027	00694		162	177214008900	S01	19760522	0	0	0	0	0	12
200005	02266	SP027	00694		163	177214010500	S01	19760924	0	0	0	0	0	12
200005	02266	SP027	00694		164	177210045501	S03	19910916	31	461	1774	3184	0	09
200005	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	31	921	1040	10434	0	09
200005	02266	SP027	00694		165D	177210043802	D02	19940802	31	1582	2550	11576	0	09
200005	02266	SP027	00694		166	177214009100	S02	19870929	0	0	0	0	0	12
200005	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200005	02266	SP027	00694		168	177210045701	S02	19830204	0	0	0	0	0	12
200005	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200005	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200005	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200005	02266	SP027	00694		175	177210046402	D02	19931211	0	0	0	0	0	12
200005	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200005	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200005	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200005	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200005	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200005	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200005	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200005	02266	SP027	00694		186	177214016000	S04	19860331	0	0	0	0	0	12
200005	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200005	02266	SP027	00694		188B	177214013600	S03	19830630	0	0	0	0	0	12
200005	02266	SP027	00694		189	177214014700	S03	19910506	0	0	0	0	0	12
200005	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200005	02266	SP027	00694		192	177214015000	S02	19811001	0	0	0	0	0	13
200005	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200005	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	31	929	1303	23572	0	09
200005	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	31	550	1001	2467	0	09
200005	02266	SP027	00694		197	177214015700	S03	19900214	15	181	355	20092	0	09
200005	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200005	02266	SP027	00694		199	177214018500	S02	19850311	31	487	1808	9748	0	09
200005	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200005	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200005	02266	SP027	00694		201D	177214017401	D02	19960928	31	0	2679	12	0	11
200005	02266	SP027	00694		202	177214017000	S02	19930930	0	0	0	0	0	12
200005	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200005	02266	SP027	00694		204	177214022800	S03	19980224	31	0	8078	60	0	11
200005	02266	SP027	00694		205	177210114501	S04	19980320	31	0	22687	19	0	11
200005	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200005	02266	SP027	00694	8910161400	208	177214029700	S03	19891024	0	0	0	0	0	12
200005	02266	SP027	00694	8910169480	208	177214029700	S13	19891025	0	0	0	0	0	12
200005	02266	SP027	00694		209	177212022300	S02	19840201	31	756	1642	14514	0	09
200005	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200005	02266	SP027	00694		211	177210046802	S02	19910521	0	0	0	0	0	12
200005	02266	SP027	00694		212	177210035501	S01	19940919	0	0	0	0	0	12
200006	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200006	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200006	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200006	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200006	02266	SP027	00694		005	177210043600	S04	19890713	30	874	1399	43840	0	09
200006	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	28	349	634	35883	0	09
200006	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	30	1185	951	5126	0	09
200006	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200006	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200006	02266	SP027	00694		015	177210044601	S01	19941115	30	532	10250	30	0	08
200006	02266	SP027	00694		016	177210044701	D01	19950608	0	0	0	0	0	13
200006	02266	SP027	00694		016D	177210044701	D02	19950608	30	522	2077	13594	0	08
200006	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200006	02266	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
200006	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200006	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200006	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200006	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200006	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200006	02266	SP027	00694		045	177210047600	S02	19830605	30	802	4367	18049	0	09
200006	02266	SP027	00694		046D	177210047700	S03	19890628	2	22	26	1141	0	09
200006	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200006	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200006	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200006	02266	SP027	00694	8910086360	057	177210048800	S03	19800102	0	0	0	0	0	13
200006	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200006	02266	SP027	00694		059	177210049000	S04	19760723	0	0	0	0	0	13
200006	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200006	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200006	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200006	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200006	02266	SP027	00694		069	177210050000	S03	19920917	30	870	1089	21094	0	09
200006	02266	SP027	00694		072	177210050303	S01	19950601	0	0	0	0	0	13
200006	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200006	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200006	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200006	02266	SP027	00694	8910086360	086	177210085500	S01	19660911	0	0	0	0	0	04
200006	02266	SP027	00694		090	177210089300	S01	19670215	0	0	0	0	0	12
200006	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	12
200006	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	1383	1158	5510	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200006	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200006	02266	SP027	00694		098	177210099700	S04	19891230	30	519	1113	4060	0	11
200006	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200006	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200006	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200006	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200006	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200006	02266	SP027	00694		103	177210115300	D01	19690331	0	0	0	0	0	12
200006	02266	SP027	00694		103D	177210115300	D02	19690331	0	0	0	0	0	12
200006	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200006	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200006	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	30	1901	1949	6885	0	11
200006	02266	SP027	00694		109D	177212002601	D02	19960511	30	2386	1868	46805	0	09
200006	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200006	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	30	431	552	21800	0	09
200006	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200006	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200006	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	30	723	1256	9185	0	09
200006	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200006	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200006	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200006	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200006	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	27	1249	4510	23697	0	09
200006	02266	SP027	00694		118	177210049101	S01	19720319	0	0	0	0	0	12
200006	02266	SP027	00694		119	177212013200	S02	19790329	0	0	0	0	0	12
200006	02266	SP027	00694		121	177210046902	D01	19950831	30	0	42529	131	0	08
200006	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200006	02266	SP027	00694		122	177212013100	D04	19941130	30	0	8484	45	0	11
200006	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200006	02266	SP027	00694		123	177212012800	S03	19890404	0	0	0	0	0	12
200006	02266	SP027	00694		124	177210050101	S02	19840719	30	876	780	0	0	09
200006	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200006	02266	SP027	00694		129	177212015600	S02	19970307	30	821	2789	40749	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02266	SP027	00694	8910086360	131	177212014301	S02	19740428	0	0	0	0	0	13
200006	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200006	02266	SP027	00694		134	177210045202	S01	19940906	30	925	1046	9266	0	09
200006	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	30	283	621	3518	0	11
200006	02266	SP027	00694		136	177212014601	S01	19871004	30	435	5416	20992	0	09
200006	02266	SP027	00694		137	177212019700	S02	19880714	30	893	1142	9877	0	09
200006	02266	SP027	00694		138	177212020400	S02	19930923	30	371	1243	1014	0	09
200006	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200006	02266	SP027	00694	891011687A	142	177212021800	S03	19850316	0	0	0	0	0	12
200006	02266	SP027	00694		143	177210048601	S03	19810707	29	1026	1498	33859	0	09
200006	02266	SP027	00694		144	177212024700	S03	19840604	29	661	1110	15613	0	09
200006	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200006	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200006	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200006	02266	SP027	00694		148	177212024800	S03	19920703	0	0	0	0	0	13
200006	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200006	02266	SP027	00694	8910169400	150	177214007800	S02	19871124	0	0	0	0	0	12
200006	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200006	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	30	536	418	4471	0	09
200006	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200006	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200006	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200006	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200006	02266	SP027	00694		158	177214008601	S01	19760812	30	0	9248	344	0	11
200006	02266	SP027	00694	8910086360	159	177214008500	D01	19870416	0	0	0	0	0	12
200006	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200006	02266	SP027	00694		160	177214008400	S03	19941216	30	0	8686	252	0	11
200006	02266	SP027	00694		162	177214008900	S01	19760522	0	0	0	0	0	12
200006	02266	SP027	00694		163	177214010500	S01	19760924	0	0	0	0	0	12
200006	02266	SP027	00694		164	177210045501	S03	19910916	29	444	1342	2908	0	09
200006	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	30	936	698	10137	0	09
200006	02266	SP027	00694		165D	177210043802	D02	19940802	30	1529	1743	10853	0	09
200006	02266	SP027	00694		166	177214009100	S02	19870929	0	0	0	0	0	12
200006	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02266	SP027	00694		168	177210045701	S02	19830204	0	0	0	0	0	12
200006	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200006	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200006	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200006	02266	SP027	00694		175	177210046402	D02	19931211	0	0	0	0	0	12
200006	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200006	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200006	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200006	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200006	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200006	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200006	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200006	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200006	02266	SP027	00694		186	177214016000	S04	19860331	0	0	0	0	0	12
200006	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200006	02266	SP027	00694		188B	177214013600	S03	19830630	0	0	0	0	0	12
200006	02266	SP027	00694		189	177214014700	S03	19910506	0	0	0	0	0	12
200006	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200006	02266	SP027	00694		192	177214015000	S02	19811001	0	0	0	0	0	13
200006	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200006	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	30	1059	1160	20752	0	09
200006	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	30	667	863	3047	0	09
200006	02266	SP027	00694		197	177214015700	S03	19900214	30	391	1060	36007	0	09
200006	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200006	02266	SP027	00694		199	177214018500	S02	19850311	30	587	836	11327	0	09
200006	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200006	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200006	02266	SP027	00694		201D	177214017401	D02	19960928	30	0	9059	74	0	11
200006	02266	SP027	00694		202	177214017000	S02	19930930	0	0	0	0	0	12
200006	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200006	02266	SP027	00694		204	177214022800	S03	19980224	29	0	5642	298	0	11
200006	02266	SP027	00694		205	177210114501	S04	19980320	30	0	15770	0	0	11
200006	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200006	02266	SP027	00694	8910161400	208	177214029700	S03	19891024	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02266	SP027	00694	8910169480	208	177214029700	S13	19891025	0	0	0	0	0	12
200006	02266	SP027	00694		209	177212022300	S02	19840201	30	894	1164	13724	0	09
200006	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200006	02266	SP027	00694		211	177210046802	S02	19910521	0	0	0	0	0	12
200006	02266	SP027	00694		212	177210035501	S01	19940919	0	0	0	0	0	12
200007	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200007	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200007	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200007	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200007	02266	SP027	00694		005	177210043600	S04	19890713	31	921	1353	46421	0	09
200007	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	31	383	590	37180	0	09
200007	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200007	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	1074	2827	7936	0	09
200007	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200007	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200007	02266	SP027	00694		015	177210044601	S01	19941115	31	570	11872	4	0	08
200007	02266	SP027	00694		016	177210044701	D01	19950608	0	0	0	0	0	13
200007	02266	SP027	00694		016D	177210044701	D02	19950608	31	594	2319	13434	0	08
200007	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200007	02266	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
200007	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200007	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200007	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200007	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200007	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200007	02266	SP027	00694		045	177210047600	S02	19830605	31	720	4777	19063	0	09
200007	02266	SP027	00694		046D	177210047700	S03	19890628	31	398	663	20115	0	09
200007	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200007	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200007	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200007	02266	SP027	00694	8910086360	057	177210048800	S03	19800102	0	0	0	0	0	13
200007	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200007	02266	SP027	00694		059	177210049000	S04	19760723	0	0	0	0	0	13
200007	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200007	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200007	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200007	02266	SP027	00694		069	177210050000	S03	19920917	29	889	1412	24426	0	09
200007	02266	SP027	00694		072	177210050303	S01	19950601	0	0	0	0	0	13
200007	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200007	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200007	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200007	02266	SP027	00694	8910086360	086	177210085500	S01	19660911	0	0	0	0	0	04
200007	02266	SP027	00694		090	177210089300	S01	19670215	0	0	0	0	0	12
200007	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	12
200007	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	1485	1362	5785	0	09
200007	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200007	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200007	02266	SP027	00694		098	177210099700	S04	19891230	31	570	1304	1965	0	11
200007	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200007	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200007	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200007	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200007	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200007	02266	SP027	00694		103	177210115300	D01	19690331	0	0	0	0	0	12
200007	02266	SP027	00694		103D	177210115300	D02	19690331	0	0	0	0	0	12
200007	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200007	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200007	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	31	2016	2185	7158	0	11
200007	02266	SP027	00694		109D	177212002601	D02	19960511	31	2422	1769	47915	0	09
200007	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200007	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	31	429	674	22601	0	09
200007	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200007	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200007	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	31	911	1212	9254	0	09
200007	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200007	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200007	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200007	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	31	673	6805	28477	0	09
200007	02266	SP027	00694		118	177210049101	S01	19720319	0	0	0	0	0	12
200007	02266	SP027	00694		119	177212013200	S02	19790329	0	0	0	0	0	12
200007	02266	SP027	00694		121	177210046902	D01	19950831	31	0	44230	60	0	08
200007	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200007	02266	SP027	00694		122	177212013100	D04	19941130	31	0	9581	101	0	11
200007	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200007	02266	SP027	00694		123	177212012800	S03	19890404	0	0	0	0	0	12
200007	02266	SP027	00694		124	177210050101	S02	19840719	31	658	905	0	0	09
200007	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200007	02266	SP027	00694		129	177212015600	S02	19970307	21	841	1498	24459	0	09
200007	02266	SP027	00694	8910086360	131	177212014301	S02	19740428	0	0	0	0	0	13
200007	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200007	02266	SP027	00694		134	177210045202	S01	19940906	31	893	1162	10169	0	09
200007	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	31	333	711	3801	0	11
200007	02266	SP027	00694		136	177212014601	S01	19871004	31	436	5679	22569	0	09
200007	02266	SP027	00694		137	177212019700	S02	19880714	31	940	1282	10202	0	09
200007	02266	SP027	00694		138	177212020400	S02	19930923	30	331	1478	813	0	09
200007	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200007	02266	SP027	00694	891011687A	142	177212021800	S03	19850316	0	0	0	0	0	12
200007	02266	SP027	00694		143	177210048601	S03	19810707	31	1100	1745	36574	0	09
200007	02266	SP027	00694		144	177212024700	S03	19840604	31	680	1244	16742	0	09
200007	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200007	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200007	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200007	02266	SP027	00694		148	177212024800	S03	19920703	0	0	0	0	0	13
200007	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200007	02266	SP027	00694	8910169400	150	177214007800	S02	19871124	0	0	0	0	0	12
200007	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200007	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	31	676	454	4741	0	09
200007	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200007	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200007	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200007	02266	SP027	00694		158	177214008601	S01	19760812	31	0	9627	296	0	11
200007	02266	SP027	00694	8910086360	159	177214008500	D01	19870416	0	0	0	0	0	12
200007	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200007	02266	SP027	00694		160	177214008400	S03	19941216	31	0	9229	677	0	11
200007	02266	SP027	00694		162	177214008900	S01	19760522	0	0	0	0	0	12
200007	02266	SP027	00694		163	177214010500	S01	19760924	0	0	0	0	0	12
200007	02266	SP027	00694		164	177210045501	S03	19910916	31	459	1221	2866	0	09
200007	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	31	925	760	10241	0	09
200007	02266	SP027	00694		165D	177210043802	D02	19940802	31	1579	1800	10893	0	09
200007	02266	SP027	00694		166	177214009100	S02	19870929	0	0	0	0	0	12
200007	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200007	02266	SP027	00694		168	177210045701	S02	19830204	0	0	0	0	0	12
200007	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200007	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200007	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200007	02266	SP027	00694		175	177210046402	D02	19931211	0	0	0	0	0	12
200007	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200007	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200007	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200007	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200007	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200007	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200007	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200007	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200007	02266	SP027	00694		186	177214016000	S04	19860331	0	0	0	0	0	12
200007	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200007	02266	SP027	00694		188B	177214013600	S03	19830630	0	0	0	0	0	12
200007	02266	SP027	00694		189	177214014700	S03	19910506	0	0	0	0	0	12
200007	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200007	02266	SP027	00694		192	177214015000	S02	19811001	0	0	0	0	0	13
200007	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200007	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	31	924	1542	22804	0	09
200007	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	31	528	1246	2769	0	09

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Well Production (OGOR-A) Report (4081)

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02266	SP027	00694		197	177214015700	S03	19900214	31	205	763	31690	0	09
200007	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200007	02266	SP027	00694		199	177214018500	S02	19850311	31	489	957	11806	0	09
200007	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200007	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200007	02266	SP027	00694		201D	177214017401	D02	19960928	31	0	6285	0	0	11
200007	02266	SP027	00694		202	177214017000	S02	19930930	0	0	0	0	0	12
200007	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200007	02266	SP027	00694		204	177214022800	S03	19980224	31	0	6473	306	0	11
200007	02266	SP027	00694		205	177210114501	S04	19980320	31	0	17338	0	0	11
200007	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200007	02266	SP027	00694	8910161400	208	177214029700	S03	19891024	0	0	0	0	0	12
200007	02266	SP027	00694	8910169480	208	177214029700	S13	19891025	0	0	0	0	0	12
200007	02266	SP027	00694		209	177212022300	S02	19840201	31	803	1757	11673	0	09
200007	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200007	02266	SP027	00694		211	177210046802	S02	19910521	0	0	0	0	0	12
200007	02266	SP027	00694		212	177210035501	S01	19940919	0	0	0	0	0	12
200008	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200008	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200008	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200008	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200008	02266	SP027	00694		005	177210043600	S04	19890713	31	854	2002	43270	0	09
200008	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	30	354	1352	33443	0	09
200008	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200008	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	1747	3898	7768	0	09
200008	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200008	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200008	02266	SP027	00694		015	177210044601	S01	19941115	31	466	17626	0	0	08
200008	02266	SP027	00694		016	177210044701	D01	19950608	0	0	0	0	0	13
200008	02266	SP027	00694		016D	177210044701	D02	19950608	31	598	2860	15674	0	08
200008	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200008	02266	SP027	00694		017D	177210044800	D02	19650218	30	458	1984	49117	0	09
200008	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200008	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200008	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200008	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200008	02266	SP027	00694		045	177210047600	S02	19830605	31	795	6842	19747	0	09
200008	02266	SP027	00694		046D	177210047700	S03	19890628	31	798	896	19976	0	09
200008	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200008	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200008	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200008	02266	SP027	00694	8910086360	057	177210048800	S03	19800102	0	0	0	0	0	13
200008	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200008	02266	SP027	00694		059	177210049000	S04	19760723	0	0	0	0	0	13
200008	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200008	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200008	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200008	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200008	02266	SP027	00694		069	177210050000	S03	19920917	31	1049	2231	25806	0	09
200008	02266	SP027	00694		072	177210050303	S01	19950601	0	0	0	0	0	13
200008	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200008	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200008	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200008	02266	SP027	00694	8910086360	086	177210085500	S01	19660911	0	0	0	0	0	04
200008	02266	SP027	00694		090	177210089300	S01	19670215	0	0	0	0	0	12
200008	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	12
200008	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1642	1928	6571	0	09
200008	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200008	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200008	02266	SP027	00694		098	177210099700	S04	19891230	31	540	1994	4320	0	11
200008	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200008	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200008	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200008	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200008	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200008	02266	SP027	00694		103	177210115300	D01	19690331	0	0	0	0	0	12
200008	02266	SP027	00694		103D	177210115300	D02	19690331	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200008	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200008	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	31	1833	2061	7645	0	11
200008	02266	SP027	00694		109D	177212002601	D02	19960511	31	2374	2509	47335	0	09
200008	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200008	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	31	429	1672	21680	0	09
200008	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200008	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200008	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	31	809	1196	9023	0	09
200008	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200008	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200008	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200008	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200008	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	31	1212	8462	25903	0	09
200008	02266	SP027	00694		118	177210049101	S01	19720319	0	0	0	0	0	12
200008	02266	SP027	00694		119	177212013200	S02	19790329	0	0	0	0	0	12
200008	02266	SP027	00694		121	177210046902	D01	19950831	31	0	63057	249	0	08
200008	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200008	02266	SP027	00694		122	177212013100	D04	19941130	31	0	13043	65	0	11
200008	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200008	02266	SP027	00694		123	177212012800	S03	19890404	0	0	0	0	0	12
200008	02266	SP027	00694		124	177210050101	S02	19840719	7	190	237	0	0	09
200008	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200008	02266	SP027	00694		129	177212015600	S02	19970307	0	0	0	0	0	12
200008	02266	SP027	00694	8910086360	131	177212014301	S02	19740428	0	0	0	0	0	13
200008	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200008	02266	SP027	00694		134	177210045202	S01	19940906	31	808	1539	10478	0	09
200008	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	31	322	1022	3868	0	11
200008	02266	SP027	00694		136	177212014601	S01	19871004	7	95	1766	4660	0	09
200008	02266	SP027	00694		137	177212019700	S02	19880714	31	837	1580	10372	0	09
200008	02266	SP027	00694		138	177212020400	S02	19930923	24	258	1606	602	0	09
200008	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200008	02266	SP027	00694	891011687A	142	177212021800	S03	19850316	0	0	0	0	0	12
200008	02266	SP027	00694		143	177210048601	S03	19810707	7	235	579	7827	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02266	SP027	00694		144	177212024700	S03	19840604	31	678	1766	17391	0	09
200008	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200008	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200008	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200008	02266	SP027	00694		148	177212024800	S03	19920703	0	0	0	0	0	13
200008	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200008	02266	SP027	00694	8910169400	150	177214007800	S02	19871124	0	0	0	0	0	12
200008	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200008	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	31	588	1243	4944	0	09
200008	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200008	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200008	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200008	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200008	02266	SP027	00694		158	177214008601	S01	19760812	31	0	13854	287	0	11
200008	02266	SP027	00694	8910086360	159	177214008500	D01	19870416	0	0	0	0	0	12
200008	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200008	02266	SP027	00694		160	177214008400	S03	19941216	31	0	12003	258	0	11
200008	02266	SP027	00694		162	177214008900	S01	19760522	0	0	0	0	0	12
200008	02266	SP027	00694		163	177214010500	S01	19760924	0	0	0	0	0	12
200008	02266	SP027	00694		164	177210045501	S03	19910916	14	174	592	1182	0	09
200008	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	31	984	1091	10366	0	09
200008	02266	SP027	00694		165D	177210043802	D02	19940802	31	1612	2437	11330	0	09
200008	02266	SP027	00694		166	177214009100	S02	19870929	0	0	0	0	0	15
200008	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200008	02266	SP027	00694		168	177210045701	S02	19830204	0	0	0	0	0	12
200008	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200008	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200008	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200008	02266	SP027	00694		175	177210046402	D02	19931211	0	0	0	0	0	12
200008	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200008	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200008	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200008	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200008	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200008	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200008	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200008	02266	SP027	00694		186	177214016000	S04	19860331	0	0	0	0	0	12
200008	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200008	02266	SP027	00694		188B	177214013600	S03	19830630	0	0	0	0	0	12
200008	02266	SP027	00694		189	177214014700	S03	19910506	0	0	0	0	0	12
200008	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200008	02266	SP027	00694		192	177214015000	S02	19811001	0	0	0	0	0	13
200008	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200008	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	30	728	1887	18969	0	09
200008	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	31	408	1689	2495	0	09
200008	02266	SP027	00694		197	177214015700	S03	19900214	31	396	1384	31916	0	09
200008	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200008	02266	SP027	00694		199	177214018500	S02	19850311	31	576	1459	11093	0	09
200008	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200008	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200008	02266	SP027	00694		201D	177214017401	D02	19960928	31	0	9728	0	0	11
200008	02266	SP027	00694		202	177214017000	S02	19930930	0	0	0	0	0	12
200008	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200008	02266	SP027	00694		204	177214022800	S03	19980224	31	0	9270	279	0	11
200008	02266	SP027	00694		205	177210114501	S04	19980320	31	0	22007	0	0	11
200008	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200008	02266	SP027	00694	8910161400	208	177214029700	S03	19891024	0	0	0	0	0	12
200008	02266	SP027	00694	8910169480	208	177214029700	S13	19891025	0	0	0	0	0	12
200008	02266	SP027	00694		209	177212022300	S02	19840201	31	810	1712	13703	0	09
200008	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200008	02266	SP027	00694		211	177210046802	S02	19910521	0	0	0	0	0	12
200008	02266	SP027	00694		212	177210035501	S01	19940919	0	0	0	0	0	12
200009	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200009	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200009	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200009	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200009	02266	SP027	00694		005	177210043600	S04	19890713	30	893	1640	41700	0	09

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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	29	375	1348	35803	0	09
200009	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200009	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	30	1811	3058	7479	0	09
200009	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200009	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200009	02266	SP027	00694		015	177210044601	S01	19941115	30	476	14570	0	0	08
200009	02266	SP027	00694		016	177210044701	D01	19950608	0	0	0	0	0	13
200009	02266	SP027	00694		016D	177210044701	D02	19950608	30	634	2085	15858	0	08
200009	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200009	02266	SP027	00694		017D	177210044800	D02	19650218	30	439	1217	53992	0	09
200009	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200009	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200009	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200009	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200009	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200009	02266	SP027	00694		045	177210047600	S02	19830605	28	752	5005	17305	0	09
200009	02266	SP027	00694		046D	177210047700	S03	19890628	30	831	695	19080	0	09
200009	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200009	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200009	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200009	02266	SP027	00694	8910086360	057	177210048800	S03	19800102	0	0	0	0	0	13
200009	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200009	02266	SP027	00694		059	177210049000	S04	19760723	0	0	0	0	0	13
200009	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200009	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200009	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200009	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200009	02266	SP027	00694		069	177210050000	S03	19920917	30	1085	1663	24561	0	09
200009	02266	SP027	00694		072	177210050303	S01	19950601	0	0	0	0	0	13
200009	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200009	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200009	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200009	02266	SP027	00694	8910086360	086	177210085500	S01	19660911	0	0	0	0	0	04
200009	02266	SP027	00694		090	177210089300	S01	19670215	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	12
200009	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	1482	1976	6142	0	09
200009	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200009	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200009	02266	SP027	00694		098	177210099700	S04	19891230	30	586	1392	4451	0	11
200009	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200009	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200009	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200009	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200009	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200009	02266	SP027	00694		103	177210115300	D01	19690331	0	0	0	0	0	12
200009	02266	SP027	00694		103D	177210115300	D02	19690331	0	0	0	0	0	12
200009	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200009	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200009	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	30	1848	1952	7272	0	11
200009	02266	SP027	00694		109D	177212002601	D02	19960511	30	2354	2161	45914	0	09
200009	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200009	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	29	418	1466	20699	0	09
200009	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200009	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200009	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	29	713	1205	8389	0	09
200009	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200009	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200009	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200009	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200009	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	29	946	5580	19899	0	09
200009	02266	SP027	00694		118	177210049101	S01	19720319	0	0	0	0	0	12
200009	02266	SP027	00694		119	177212013200	S02	19790329	0	0	0	0	0	12
200009	02266	SP027	00694		121	177210046902	D01	19950831	30	0	50466	480	0	08
200009	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200009	02266	SP027	00694		122	177212013100	D04	19941130	30	0	10840	33	0	11
200009	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200009	02266	SP027	00694		123	177212012800	S03	19890404	0	0	0	0	0	12
200009	02266	SP027	00694		124	177210050101	S02	19840719	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200009	02266	SP027	00694		129	177212015600	S02	19970307	0	0	0	0	0	12
200009	02266	SP027	00694	8910086360	131	177212014301	S02	19740428	0	0	0	0	0	13
200009	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200009	02266	SP027	00694		134	177210045202	S01	19940906	30	891	1218	10306	0	09
200009	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	30	328	887	3705	0	11
200009	02266	SP027	00694		136	177212014601	S01	19871004	0	0	0	0	0	12
200009	02266	SP027	00694		137	177212019700	S02	19880714	30	904	1313	10319	0	09
200009	02266	SP027	00694		138	177212020400	S02	19930923	23	366	1419	692	0	09
200009	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200009	02266	SP027	00694	891011687A	142	177212021800	S03	19850316	0	0	0	0	0	12
200009	02266	SP027	00694		143	177210048601	S03	19810707	0	0	0	0	0	12
200009	02266	SP027	00694		144	177212024700	S03	19840604	30	708	1426	16830	0	09
200009	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200009	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200009	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200009	02266	SP027	00694		148	177212024800	S03	19920703	0	0	0	0	0	13
200009	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200009	02266	SP027	00694	8910169400	150	177214007800	S02	19871124	0	0	0	0	0	12
200009	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200009	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	30	694	664	5366	0	09
200009	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200009	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200009	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200009	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200009	02266	SP027	00694		158	177214008601	S01	19760812	30	0	11110	284	0	11
200009	02266	SP027	00694	8910086360	159	177214008500	D01	19870416	0	0	0	0	0	12
200009	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200009	02266	SP027	00694		160	177214008400	S03	19941216	30	0	9380	129	0	11
200009	02266	SP027	00694		162	177214008900	S01	19760522	0	0	0	0	0	12
200009	02266	SP027	00694		163	177214010500	S01	19760924	0	0	0	0	0	12
200009	02266	SP027	00694		164	177210045501	S03	19910916	0	0	0	0	0	15
200009	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	30	992	793	9832	0	09
200009	02266	SP027	00694		165D	177210043802	D02	19940802	30	1605	2060	10772	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02266	SP027	00694		166	177214009100	S03	20000831	30	0	20106	238	0	11
200009	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200009	02266	SP027	00694		168	177210045701	S02	19830204	0	0	0	0	0	12
200009	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200009	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200009	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200009	02266	SP027	00694		175	177210046402	D02	19931211	0	0	0	0	0	12
200009	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200009	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200009	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200009	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200009	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200009	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200009	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200009	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200009	02266	SP027	00694		186	177214016000	S04	19860331	0	0	0	0	0	12
200009	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200009	02266	SP027	00694		188B	177214013600	S03	19830630	0	0	0	0	0	12
200009	02266	SP027	00694		189	177214014700	S03	19910506	0	0	0	0	0	12
200009	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200009	02266	SP027	00694		192	177214015000	S02	19811001	0	0	0	0	0	15
200009	02266	SP027	00694		192	177214015000	S03	20000918	14	0	12921	139	0	08
200009	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200009	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	28	479	1377	7557	0	09
200009	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	29	528	1124	2755	0	09
200009	02266	SP027	00694		197	177214015700	S03	19900214	29	397	1716	30977	0	09
200009	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200009	02266	SP027	00694		199	177214018500	S02	19850311	30	554	1123	9930	0	09
200009	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200009	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200009	02266	SP027	00694		201D	177214017401	D02	19960928	30	0	8736	0	0	11
200009	02266	SP027	00694		202	177214017000	S02	19930930	0	0	0	0	0	12
200009	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200009	02266	SP027	00694		204	177214022800	S03	19980224	30	0	7488	270	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02266	SP027	00694		205	177210114501	S04	19980320	30	0	17374	0	0	11
200009	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200009	02266	SP027	00694	8910161400	208	177214029700	S03	19891024	0	0	0	0	0	12
200009	02266	SP027	00694	8910169480	208	177214029700	S13	19891025	0	0	0	0	0	12
200009	02266	SP027	00694		209	177212022300	S02	19840201	30	831	1337	11790	0	09
200009	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200009	02266	SP027	00694		211	177210046802	S02	19910521	0	0	0	0	0	12
200009	02266	SP027	00694		212	177210035501	S01	19940919	0	0	0	0	0	12
200010	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200010	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200010	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200010	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200010	02266	SP027	00694		005	177210043600	S04	19890713	31	836	1717	42858	0	09
200010	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	31	295	1852	38800	0	09
200010	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200010	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	1675	3204	7585	0	09
200010	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200010	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200010	02266	SP027	00694		015	177210044601	S01	19941115	31	464	15426	0	0	08
200010	02266	SP027	00694		016	177210044701	D01	19950608	31	0	605	0	0	11
200010	02266	SP027	00694		016D	177210044701	D02	19950608	31	522	1820	13082	0	08
200010	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200010	02266	SP027	00694		017D	177210044800	D02	19650218	31	563	1338	50008	0	09
200010	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200010	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200010	02266	SP027	00694		023	177210045400	S03	19910616	31	0	127	720	0	11
200010	02266	SP027	00694		036	177210046700	S04	19960607	31	140	212	12600	0	09
200010	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200010	02266	SP027	00694		045	177210047600	S02	19830605	4	92	680	2309	0	09
200010	02266	SP027	00694		046D	177210047700	S03	19890628	30	750	702	18888	0	09
200010	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200010	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200010	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200010	02266	SP027	00694	8910086360	057	177210048800	S03	19800102	0	0	0	0	0	13

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200010	02266	SP027	00694		059	177210049000	S04	19760723	0	0	0	0	0	13
200010	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200010	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200010	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200010	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200010	02266	SP027	00694		069	177210050000	S03	19920917	31	956	1314	24180	0	09
200010	02266	SP027	00694		072	177210050303	S01	19950601	31	1764	6977	48291	0	11
200010	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200010	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200010	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200010	02266	SP027	00694	8910086360	086	177210085500	S01	19660911	0	0	0	0	0	04
200010	02266	SP027	00694		090	177210089300	S01	19670215	0	0	0	0	0	12
200010	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	12
200010	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1321	1982	6199	0	09
200010	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200010	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200010	02266	SP027	00694		098	177210099700	S04	19891230	31	510	1653	4090	0	11
200010	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200010	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200010	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200010	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200010	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200010	02266	SP027	00694		103	177210115300	D01	19690331	0	0	0	0	0	12
200010	02266	SP027	00694		103D	177210115300	D02	19690331	0	0	0	0	0	12
200010	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200010	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200010	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	31	1841	1826	7144	0	11
200010	02266	SP027	00694		109D	177212002601	D02	19960511	31	2185	1905	49164	0	09
200010	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200010	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	23	311	1107	16396	0	09
200010	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200010	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200010	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	28	558	844	7894	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200010	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200010	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200010	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200010	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	31	766	6597	21995	0	09
200010	02266	SP027	00694		118	177210049101	S01	19720319	0	0	0	0	0	12
200010	02266	SP027	00694		119	177212013200	S02	19790329	0	0	0	0	0	12
200010	02266	SP027	00694		121	177210046902	D01	19950831	31	0	52810	0	0	08
200010	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200010	02266	SP027	00694		122	177212013100	D04	19941130	31	0	11356	31	0	11
200010	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200010	02266	SP027	00694		123	177212012800	S03	19890404	0	0	0	0	0	12
200010	02266	SP027	00694		124	177210050101	S02	19840719	31	402	450	18	0	09
200010	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200010	02266	SP027	00694		129	177212015600	S02	19970307	16	397	2975	20444	0	09
200010	02266	SP027	00694	8910086360	131	177212014301	S02	19740428	0	0	0	0	0	13
200010	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200010	02266	SP027	00694		134	177210045202	S01	19940906	31	886	1296	11469	0	09
200010	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	31	335	1005	3940	0	11
200010	02266	SP027	00694		136	177212014601	S01	19871004	31	220	3540	11102	0	09
200010	02266	SP027	00694		137	177212019700	S02	19880714	31	851	1571	10141	0	09
200010	02266	SP027	00694		138	177212020400	S02	19930923	31	467	1570	862	0	09
200010	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200010	02266	SP027	00694	891011687A	142	177212021800	S03	19850316	0	0	0	0	0	12
200010	02266	SP027	00694		143	177210048601	S03	19810707	31	549	1154	18578	0	09
200010	02266	SP027	00694		144	177212024700	S03	19840604	21	444	1001	11594	0	09
200010	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200010	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200010	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200010	02266	SP027	00694		148	177212024800	S03	19920703	0	0	0	0	0	13
200010	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200010	02266	SP027	00694	8910169400	150	177214007800	S02	19871124	0	0	0	0	0	12
200010	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200010	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	31	658	704	5573	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200010	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200010	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200010	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200010	02266	SP027	00694		158	177214008601	S01	19760812	13	0	4552	109	0	11
200010	02266	SP027	00694	8910086360	159	177214008500	D01	19870416	0	0	0	0	0	12
200010	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200010	02266	SP027	00694		160	177214008400	S03	19941216	31	0	9834	155	0	11
200010	02266	SP027	00694		162	177214008900	D02	20001018	0	0	0	0	0	12
200010	02266	SP027	00694		162	177214008900	S01	19760522	0	0	0	0	0	15
200010	02266	SP027	00694		162D	177214008900	D03	20001018	0	0	0	0	0	12
200010	02266	SP027	00694		163	177214010500	S01	19760924	0	0	0	0	0	12
200010	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	31	932	861	10114	0	09
200010	02266	SP027	00694		165D	177210043802	D02	19940802	31	1416	1852	11425	0	09
200010	02266	SP027	00694		166	177214009100	S03	20000831	31	0	41352	348	0	11
200010	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200010	02266	SP027	00694		168	177210045701	S03	20001014	27	7232	13085	226	0	09
200010	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200010	02266	SP027	00694		172D	177210046602	S02	19851022	31	0	4842	0	0	09
200010	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200010	02266	SP027	00694		175	177210046402	D02	19931211	0	0	0	0	0	12
200010	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200010	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200010	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200010	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200010	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200010	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200010	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200010	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200010	02266	SP027	00694		186	177214016000	S04	19860331	0	0	0	0	0	12
200010	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200010	02266	SP027	00694		188B	177214013600	S03	19830630	31	2002	11832	18399	0	09
200010	02266	SP027	00694		189	177214014700	S03	19910506	0	0	0	0	0	12
200010	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02266	SP027	00694		192	177214015000	S03	20000918	31	0	61877	349	0	08
200010	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200010	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	31	49	1573	208	0	09
200010	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	31	615	1132	2782	0	09
200010	02266	SP027	00694		197	177214015700	S03	19900214	31	460	1838	32797	0	09
200010	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200010	02266	SP027	00694		199	177214018500	S02	19850311	30	504	1139	9888	0	09
200010	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200010	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200010	02266	SP027	00694		201D	177214017401	D02	19960928	31	0	9290	0	0	11
200010	02266	SP027	00694		202	177214017000	S02	19930930	0	0	0	0	0	12
200010	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200010	02266	SP027	00694		204	177214022800	S03	19980224	31	0	7882	279	0	11
200010	02266	SP027	00694		205	177210114501	S04	19980320	31	0	16502	0	0	11
200010	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200010	02266	SP027	00694	8910161400	208	177214029700	S03	19891024	0	0	0	0	0	12
200010	02266	SP027	00694	8910169480	208	177214029700	S13	19891025	0	0	0	0	0	12
200010	02266	SP027	00694		209	177212022300	S02	19840201	30	754	1356	11741	0	09
200010	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200010	02266	SP027	00694		211	177210046802	S02	19910521	0	0	0	0	0	12
200010	02266	SP027	00694		212	177210035501	S01	19940919	0	0	0	0	0	12
200011	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12
200011	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200011	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200011	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200011	02266	SP027	00694		005	177210043600	S04	19890713	26	643	1358	35244	0	09
200011	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	29	251	1635	36094	0	09
200011	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200011	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	30	949	2942	4546	0	09
200011	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200011	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200011	02266	SP027	00694		015	177210044601	S01	19941115	30	499	13437	0	0	08
200011	02266	SP027	00694		016	177210044701	D01	19950608	0	0	0	0	0	13
200011	02266	SP027	00694		016D	177210044701	D02	19950608	26	399	1402	10770	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200011	02266	SP027	00694		017D	177210044800	D02	19650218	30	502	1199	47310	0	09
200011	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200011	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200011	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200011	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200011	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200011	02266	SP027	00694		045	177210047600	S02	19830605	0	0	0	0	0	12
200011	02266	SP027	00694		046D	177210047700	S03	19890628	30	525	2181	27452	0	09
200011	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200011	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200011	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200011	02266	SP027	00694	8910086360	057	177210048800	S03	19800102	0	0	0	0	0	13
200011	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200011	02266	SP027	00694		059	177210049000	S04	19760723	0	0	0	0	0	13
200011	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200011	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200011	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200011	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200011	02266	SP027	00694		069	177210050000	S03	19920917	26	732	1011	19906	0	09
200011	02266	SP027	00694		072	177210050303	S01	19950601	30	2338	22250	60825	0	11
200011	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200011	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200011	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200011	02266	SP027	00694	8910086360	086	177210085500	S01	19660911	0	0	0	0	0	04
200011	02266	SP027	00694		090	177210089300	S01	19670215	0	0	0	0	0	12
200011	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	12
200011	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	29	1239	2066	5634	0	09
200011	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200011	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200011	02266	SP027	00694		098	177210099700	S04	19891230	29	416	1438	3490	0	11
200011	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200011	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200011	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13

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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200011	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200011	02266	SP027	00694		103	177210115300	D01	19690331	0	0	0	0	0	12
200011	02266	SP027	00694		103D	177210115300	D02	19690331	0	0	0	0	0	12
200011	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200011	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200011	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	29	1544	1518	6733	0	11
200011	02266	SP027	00694		109D	177212002601	D02	19960511	29	1839	1612	45718	0	09
200011	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200011	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	23	300	1042	16790	0	09
200011	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200011	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200011	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	29	473	740	7704	0	09
200011	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200011	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200011	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200011	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200011	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	29	809	2166	10732	0	09
200011	02266	SP027	00694		118	177210049101	S01	19720319	0	0	0	0	0	12
200011	02266	SP027	00694		119	177212013200	S02	19790329	0	0	0	0	0	12
200011	02266	SP027	00694		121	177210046902	D01	19950831	30	0	45247	0	0	08
200011	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200011	02266	SP027	00694		122	177212013100	D04	19941130	30	0	9683	2	0	11
200011	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200011	02266	SP027	00694		123	177212012800	S03	19890404	0	0	0	0	0	12
200011	02266	SP027	00694		124	177210050101	S02	19840719	30	231	468	266	0	09
200011	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200011	02266	SP027	00694		129	177212015600	S02	19970307	0	0	0	0	0	12
200011	02266	SP027	00694	8910086360	131	177212014301	S02	19740428	0	0	0	0	0	13
200011	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200011	02266	SP027	00694		134	177210045202	S01	19940906	29	666	984	11009	0	09
200011	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	29	297	892	3677	0	11
200011	02266	SP027	00694		136	177212014601	S01	19871004	30	385	6152	21550	0	09
200011	02266	SP027	00694		137	177212019700	S02	19880714	29	708	1072	9824	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02266	SP027	00694		138	177212020400	S02	19930923	29	427	1341	722	0	09
200011	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200011	02266	SP027	00694	891011687A	142	177212021800	S03	19850316	0	0	0	0	0	12
200011	02266	SP027	00694		143	177210048601	S03	19810707	30	975	1972	35307	0	09
200011	02266	SP027	00694		144	177212024700	S03	19840604	0	0	0	0	0	12
200011	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200011	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200011	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200011	02266	SP027	00694		148	177212024800	S03	19920703	0	0	0	0	0	13
200011	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200011	02266	SP027	00694	8910169400	150	177214007800	S02	19871124	0	0	0	0	0	12
200011	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200011	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	2	34	38	322	0	09
200011	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200011	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200011	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200011	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200011	02266	SP027	00694		158	177214008601	S01	19760812	0	0	0	0	0	13
200011	02266	SP027	00694	8910086360	159	177214008500	D01	19870416	0	0	0	0	0	12
200011	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200011	02266	SP027	00694		160	177214008400	S03	19941216	30	0	8549	201	0	11
200011	02266	SP027	00694		162	177214008900	D02	20001018	0	0	0	0	0	12
200011	02266	SP027	00694		162D	177214008900	D03	20001018	0	0	0	0	0	12
200011	02266	SP027	00694		163	177214010500	S01	19760924	0	0	0	0	0	12
200011	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	29	822	773	9419	0	09
200011	02266	SP027	00694		165D	177210043802	D02	19940802	29	1197	1489	10621	0	09
200011	02266	SP027	00694		166	177214009100	S03	20000831	30	0	36575	354	0	11
200011	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200011	02266	SP027	00694		168	177210045701	S03	20001014	30	1866	8154	156	0	11
200011	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200011	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200011	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200011	02266	SP027	00694		175	177210046402	D02	19931211	0	0	0	0	0	12
200011	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200011	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200011	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200011	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200011	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200011	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200011	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200011	02266	SP027	00694		186	177214016000	S04	19860331	0	0	0	0	0	12
200011	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200011	02266	SP027	00694		188B	177214013600	S03	19830630	30	1601	2659	21213	0	09
200011	02266	SP027	00694		189	177214014700	S03	19910506	0	0	0	0	0	12
200011	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200011	02266	SP027	00694		192	177214015000	S03	20000918	30	0	62585	384	0	11
200011	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200011	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	17	25	801	113	0	09
200011	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	29	548	714	2627	0	09
200011	02266	SP027	00694		197	177214015700	S03	19900214	29	402	1635	30290	0	09
200011	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200011	02266	SP027	00694		199	177214018500	S02	19850311	0	0	0	0	0	12
200011	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200011	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200011	02266	SP027	00694		201D	177214017401	D02	19960928	25	0	6873	0	0	11
200011	02266	SP027	00694		202	177214017000	S02	19930930	0	0	0	0	0	12
200011	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200011	02266	SP027	00694		204	177214022800	S03	19980224	0	0	0	0	0	13
200011	02266	SP027	00694		205	177210114501	S04	19980320	30	0	5477	0	0	11
200011	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200011	02266	SP027	00694	8910161400	208	177214029700	S03	19891024	0	0	0	0	0	12
200011	02266	SP027	00694	8910169480	208	177214029700	S13	19891025	0	0	0	0	0	12
200011	02266	SP027	00694		209	177212022300	S02	19840201	0	0	0	0	0	12
200011	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200011	02266	SP027	00694		211	177210046802	S02	19910521	0	0	0	0	0	12
200011	02266	SP027	00694		212	177210035501	S01	19940919	0	0	0	0	0	12
200012	02266	SP027	00694	891011687D	002	177210043300	D01	19640629	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200012	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200012	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200012	02266	SP027	00694		005	177210043600	S04	19890713	30	691	1945	39621	0	09
200012	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	31	259	2088	38750	0	09
200012	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200012	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	853	3400	4827	0	09
200012	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200012	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200012	02266	SP027	00694		015	177210044601	S01	19941115	31	460	17332	0	0	08
200012	02266	SP027	00694		016	177210044701	D01	19950608	0	0	0	0	0	13
200012	02266	SP027	00694		016D	177210044701	D02	19950608	0	0	0	0	0	12
200012	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200012	02266	SP027	00694		017D	177210044800	D02	19650218	31	510	1545	54408	0	09
200012	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200012	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200012	02266	SP027	00694		023	177210045400	S03	19910616	31	0	438	2232	0	11
200012	02266	SP027	00694		036	177210046700	S04	19960607	31	388	731	39060	0	09
200012	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200012	02266	SP027	00694		045	177210047600	S02	19830605	31	698	6473	19747	0	09
200012	02266	SP027	00694		046D	177210047700	S03	19890628	27	445	2461	25387	0	09
200012	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200012	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200012	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200012	02266	SP027	00694	8910086360	057	177210048800	S03	19800102	0	0	0	0	0	13
200012	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200012	02266	SP027	00694		059	177210049000	S04	19760723	0	0	0	0	0	13
200012	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200012	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200012	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200012	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200012	02266	SP027	00694		069	177210050000	S03	19920917	31	755	1686	24062	0	09
200012	02266	SP027	00694		072	177210050303	S01	19950601	31	2400	15334	69419	0	11
200012	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200012	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200012	02266	SP027	00694	8910086360	086	177210085500	S01	19660911	0	0	0	0	0	04
200012	02266	SP027	00694		090	177210089300	S01	19670215	0	0	0	0	0	12
200012	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	12
200012	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1280	2284	6747	0	09
200012	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200012	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200012	02266	SP027	00694		098	177210099700	S04	19891230	31	397	1640	3844	0	11
200012	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200012	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200012	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200012	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200012	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200012	02266	SP027	00694		103	177210115300	D01	19690331	0	0	0	0	0	12
200012	02266	SP027	00694		103D	177210115300	D02	19690331	0	0	0	0	0	12
200012	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200012	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200012	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	31	1536	1879	7253	0	11
200012	02266	SP027	00694		109D	177212002601	D02	19960511	31	1943	2255	47184	0	09
200012	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200012	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	31	388	1670	22630	0	09
200012	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200012	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200012	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	31	474	919	8050	0	09
200012	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200012	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200012	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200012	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200012	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	31	857	2248	10295	0	09
200012	02266	SP027	00694		118	177210049101	S01	19720319	0	0	0	0	0	12
200012	02266	SP027	00694		119	177212013200	S02	19790329	0	0	0	0	0	12
200012	02266	SP027	00694		121	177210046902	D01	19950831	30	0	39414	1028	0	08
200012	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02266	SP027	00694		122	177212013100	D04	19941130	30	0	11464	9	0	11
200012	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200012	02266	SP027	00694		123	177212012800	S03	19890404	0	0	0	0	0	12
200012	02266	SP027	00694		124	177210050101	S02	19840719	31	229	574	274	0	09
200012	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200012	02266	SP027	00694		129	177212015600	S02	19970307	31	683	6123	39794	0	09
200012	02266	SP027	00694	8910086360	131	177212014301	S02	19740428	0	0	0	0	0	13
200012	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200012	02266	SP027	00694		134	177210045202	S01	19940906	16	328	654	5626	0	09
200012	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	16	151	561	1942	0	11
200012	02266	SP027	00694		136	177212014601	S01	19871004	31	380	7539	22204	0	09
200012	02266	SP027	00694		137	177212019700	S02	19880714	30	660	1462	9943	0	09
200012	02266	SP027	00694		138	177212020400	S02	19930923	1	12	46	21	0	09
200012	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200012	02266	SP027	00694	891011687A	142	177212021800	S03	19850316	0	0	0	0	0	12
200012	02266	SP027	00694		143	177210048601	S03	19810707	31	954	2394	36029	0	09
200012	02266	SP027	00694		144	177212024700	S03	19840604	0	0	0	0	0	12
200012	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200012	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200012	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200012	02266	SP027	00694		148	177212024800	S03	19920703	0	0	0	0	0	13
200012	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200012	02266	SP027	00694		150	177214007800	S02	19871124	0	0	0	0	0	12
200012	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200012	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	31	490	735	5074	0	09
200012	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200012	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200012	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200012	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200012	02266	SP027	00694		158	177214008601	S01	19760812	16	0	6278	135	0	11
200012	02266	SP027	00694	8910086360	159	177214008500	D01	19870416	0	0	0	0	0	12
200012	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200012	02266	SP027	00694		160	177214008400	S03	19941216	31	0	7483	130	0	11
200012	02266	SP027	00694		162	177214008900	D02	20001018	31	0	71857	270	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02266	SP027	00694		162D	177214008900	D03	20001018	31	0	64722	72	0	09
200012	02266	SP027	00694		163	177214010500	S01	19760924	0	0	0	0	0	12
200012	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	31	960	969	10412	0	09
200012	02266	SP027	00694		165D	177210043802	D02	19940802	31	1140	2054	10645	0	09
200012	02266	SP027	00694		166	177214009100	S03	20000831	31	0	44274	360	0	11
200012	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200012	02266	SP027	00694		168	177210045701	S03	20001014	31	1656	9427	153	0	11
200012	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200012	02266	SP027	00694		172D	177210046602	S02	19851022	31	0	5387	0	0	09
200012	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200012	02266	SP027	00694		175	177210046402	D02	19931211	0	0	0	0	0	12
200012	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200012	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200012	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200012	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200012	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200012	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200012	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200012	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200012	02266	SP027	00694		186	177214016000	S04	19860331	0	0	0	0	0	12
200012	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200012	02266	SP027	00694		188B	177214013600	S03	19830630	31	1575	3353	21807	0	09
200012	02266	SP027	00694		189	177214014700	S03	19910506	0	0	0	0	0	12
200012	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200012	02266	SP027	00694		192	177214015000	S03	20000918	31	0	78176	403	0	11
200012	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200012	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	31	43	1750	208	0	09
200012	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	31	565	911	2820	0	09
200012	02266	SP027	00694		197	177214015700	S03	19900214	31	408	2060	32082	0	09
200012	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200012	02266	SP027	00694		199	177214018500	S02	19850311	31	465	1315	10261	0	09
200012	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200012	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200012	02266	SP027	00694		201D	177214017401	D02	19960928	31	0	10058	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02266	SP027	00694		202	177214017000	S02	19930930	0	0	0	0	0	12
200012	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200012	02266	SP027	00694		204	177214022800	S03	19980224	31	0	8770	279	0	11
200012	02266	SP027	00694		205	177210114501	S04	19980320	31	0	6536	0	0	11
200012	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200012	02266	SP027	00694	8910161400	208	177214029700	S03	19891024	0	0	0	0	0	12
200012	02266	SP027	00694	8910169480	208	177214029700	S13	19891025	0	0	0	0	0	12
200012	02266	SP027	00694		209	177212022300	S02	19840201	31	685	1536	11954	0	09
200012	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200012	02266	SP027	00694		211	177210046802	S02	19910521	0	0	0	0	0	12
200012	02266	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	12
200012	02266	SP027	00694		212	177210035501	S01	19940919	0	0	0	0	0	15
200012	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	0	0	0	0	0	12
200001	01385	SP027	00697		C001	177210058100	S03	19720229	0	0	0	0	0	12
200001	01385	SP027	00697		C005	177210058500	D03	19720314	0	0	0	0	0	13
200001	01385	SP027	00697		C005D	177210058500	D04	19720314	0	0	0	0	0	13
200001	01385	SP027	00697		C006	177210058600	D01	19611228	0	0	0	0	0	12
200001	01385	SP027	00697		C006D	177210058600	D02	19620201	0	0	0	0	0	12
200001	01385	SP027	00697		C007	177210058700	S03	19720726	0	0	0	0	0	12
200001	01385	SP027	00697		C008	177210058800	S04	19731122	0	0	0	0	0	12
200001	01385	SP027	00697		C009	177210058900	S04	19720624	0	0	0	0	0	13
200001	01385	SP027	00697		C010	177210059000	D01	19621203	0	0	0	0	0	12
200001	01385	SP027	00697		C010D	177210059000	D03	19630908	0	0	0	0	0	12
200001	01385	SP027	00697		C011	177210059100	D01	19640830	0	0	0	0	0	12
200001	01385	SP027	00697		C011D	177210059100	D02	19640830	0	0	0	0	0	12
200001	01385	SP027	00697		C012	177210059200	D01	19650105	0	0	0	0	0	12
200001	01385	SP027	00697		C012D	177210059200	D02	19650105	0	0	0	0	0	12
200001	01385	SP027	00697		C013	177210079100	S04	19741101	0	0	0	0	0	12
200001	01385	SP027	00697		C014	177210059300	S01	19630327	0	0	0	0	0	12
200001	01385	SP027	00697		C015	177210059400	D01	19630417	0	0	0	0	0	12
200001	01385	SP027	00697		C015D	177210059400	D02	19630417	0	0	0	0	0	12
200001	01385	SP027	00697		C017	177210059500	S03	19720215	0	0	0	0	0	13
200001	01385	SP027	00697		C018D	177210059600	S04	19770130	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01385	SP027	00697		C020	177210060200	S03	19730808	0	0	0	0	0	12
200001	01385	SP027	00697		C021	177210069800	S03	19730705	0	0	0	0	0	12
200001	01385	SP027	00697		C022	177210077900	D01	19640221	0	0	0	0	0	12
200001	01385	SP027	00697		C022D	177210077900	D02	19640221	0	0	0	0	0	12
200001	01385	SP027	00697		C023	177210079200	D01	19640508	0	0	0	0	0	12
200001	01385	SP027	00697		C023D	177210079200	D02	19640508	0	0	0	0	0	12
200001	01385	SP027	00697		C024	177210079300	S03	19791110	0	0	0	0	0	12
200001	01385	SP027	00697		C025	177210083600	S05	19730504	0	0	0	0	0	12
200001	01385	SP027	00697		C028	177210089000	S01	19660423	0	0	0	0	0	13
200001	01385	SP027	00697		C031	177210058401	S02	19731209	0	0	0	0	0	12
200001	01385	SP027	00697		E001	177214026200	S02	19900702	0	0	0	0	0	13
200001	01385	SP027	00697		E002	177214027100	S04	19920806	31	1306	2369	98037	0	08
200001	01385	SP027	00697		E003	177214028300	S01	19831222	0	0	0	0	0	12
200001	01385	SP027	00697		E004	177214026700	S04	19960625	0	0	0	0	0	13
200001	01385	SP027	00697		E005	177214027600	S01	19830722	31	1298	1607	53825	0	08
200001	01385	SP027	00697		E006	177214029000	S03	19920523	0	0	0	0	0	13
200001	01385	SP027	00697		E007	177214029800	S04	19900819	0	0	0	0	0	12
200001	01385	SP027	00697		E008	177214029200	S01	19831114	31	664	579	26358	0	08
200001	01385	SP027	00697		E009	177214030300	S04	19940323	0	0	0	0	0	13
200001	01385	SP027	00697		E010	177214042400	S01	19940116	0	0	0	0	0	13
200001	01385	SP027	00697		E011	177214042700	S01	19940304	0	0	0	0	0	13
200002	01385	SP027	00697		C001	177210058100	S03	19720229	0	0	0	0	0	12
200002	01385	SP027	00697		C005	177210058500	D03	19720314	0	0	0	0	0	15
200002	01385	SP027	00697		C005D	177210058500	D04	19720314	0	0	0	0	0	15
200002	01385	SP027	00697		C006	177210058600	D01	19611228	0	0	0	0	0	12
200002	01385	SP027	00697		C006D	177210058600	D02	19620201	0	0	0	0	0	12
200002	01385	SP027	00697		C007	177210058700	S03	19720726	0	0	0	0	0	12
200002	01385	SP027	00697		C008	177210058800	S04	19731122	0	0	0	0	0	12
200002	01385	SP027	00697		C009	177210058900	S04	19720624	0	0	0	0	0	13
200002	01385	SP027	00697		C010	177210059000	D01	19621203	0	0	0	0	0	12
200002	01385	SP027	00697		C010D	177210059000	D03	19630908	0	0	0	0	0	12
200002	01385	SP027	00697		C011	177210059100	D01	19640830	0	0	0	0	0	15
200002	01385	SP027	00697		C011D	177210059100	D02	19640830	0	0	0	0	0	15
200002	01385	SP027	00697		C012	177210059200	D01	19650105	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01385	SP027	00697		C012D	177210059200	D02	19650105	0	0	0	0	0	12
200002	01385	SP027	00697		C013	177210079100	S04	19741101	0	0	0	0	0	15
200002	01385	SP027	00697		C014	177210059300	S01	19630327	0	0	0	0	0	12
200002	01385	SP027	00697		C015	177210059400	D01	19630417	0	0	0	0	0	12
200002	01385	SP027	00697		C015D	177210059400	D02	19630417	0	0	0	0	0	12
200002	01385	SP027	00697		C017	177210059500	S03	19720215	0	0	0	0	0	13
200002	01385	SP027	00697		C018D	177210059600	S04	19770130	0	0	0	0	0	13
200002	01385	SP027	00697		C020	177210060200	S03	19730808	0	0	0	0	0	12
200002	01385	SP027	00697		C021	177210069800	S03	19730705	0	0	0	0	0	15
200002	01385	SP027	00697		C022	177210077900	D01	19640221	0	0	0	0	0	12
200002	01385	SP027	00697		C022D	177210077900	D02	19640221	0	0	0	0	0	12
200002	01385	SP027	00697		C023	177210079200	D01	19640508	0	0	0	0	0	12
200002	01385	SP027	00697		C023D	177210079200	D02	19640508	0	0	0	0	0	12
200002	01385	SP027	00697		C024	177210079300	S03	19791110	0	0	0	0	0	12
200002	01385	SP027	00697		C025	177210083600	S05	19730504	0	0	0	0	0	12
200002	01385	SP027	00697		C028	177210089000	S01	19660423	0	0	0	0	0	13
200002	01385	SP027	00697		C031	177210058401	S02	19731209	0	0	0	0	0	12
200002	01385	SP027	00697		E001	177214026200	S02	19900702	0	0	0	0	0	13
200002	01385	SP027	00697		E002	177214027100	S04	19920806	26	1063	1479	80865	0	08
200002	01385	SP027	00697		E003	177214028300	S01	19831222	0	0	0	0	0	12
200002	01385	SP027	00697		E004	177214026700	S04	19960625	0	0	0	0	0	13
200002	01385	SP027	00697		E005	177214027600	S01	19830722	26	1205	931	44141	0	08
200002	01385	SP027	00697		E006	177214029000	S03	19920523	0	0	0	0	0	13
200002	01385	SP027	00697		E007	177214029800	S04	19900819	0	0	0	0	0	12
200002	01385	SP027	00697		E008	177214029200	S01	19831114	26	437	486	21564	0	08
200002	01385	SP027	00697		E009	177214030300	S04	19940323	0	0	0	0	0	13
200002	01385	SP027	00697		E010	177214042400	S01	19940116	0	0	0	0	0	13
200002	01385	SP027	00697		E011	177214042700	S01	19940304	0	0	0	0	0	13
200003	01385	SP027	00697		C001	177210058100	S03	19720229	0	0	0	0	0	12
200003	01385	SP027	00697		C006	177210058600	D01	19611228	0	0	0	0	0	12
200003	01385	SP027	00697		C006D	177210058600	D02	19620201	0	0	0	0	0	12
200003	01385	SP027	00697		C007	177210058700	S03	19720726	0	0	0	0	0	12
200003	01385	SP027	00697		C008	177210058800	S04	19731122	0	0	0	0	0	12
200003	01385	SP027	00697		C009	177210058900	S04	19720624	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01385	SP027	00697		C010	177210059000	D01	19621203	0	0	0	0	0	12
200003	01385	SP027	00697		C010D	177210059000	D03	19630908	0	0	0	0	0	12
200003	01385	SP027	00697		C012	177210059200	D01	19650105	0	0	0	0	0	12
200003	01385	SP027	00697		C012D	177210059200	D02	19650105	0	0	0	0	0	12
200003	01385	SP027	00697		C014	177210059300	S01	19630327	0	0	0	0	0	12
200003	01385	SP027	00697		C015	177210059400	D01	19630417	0	0	0	0	0	12
200003	01385	SP027	00697		C015D	177210059400	D02	19630417	0	0	0	0	0	12
200003	01385	SP027	00697		C017	177210059500	S03	19720215	0	0	0	0	0	13
200003	01385	SP027	00697		C018D	177210059600	S04	19770130	0	0	0	0	0	13
200003	01385	SP027	00697		C020	177210060200	S03	19730808	0	0	0	0	0	12
200003	01385	SP027	00697		C022	177210077900	D01	19640221	0	0	0	0	0	12
200003	01385	SP027	00697		C022D	177210077900	D02	19640221	0	0	0	0	0	12
200003	01385	SP027	00697		C023	177210079200	D01	19640508	0	0	0	0	0	12
200003	01385	SP027	00697		C023D	177210079200	D02	19640508	0	0	0	0	0	12
200003	01385	SP027	00697		C024	177210079300	S03	19791110	0	0	0	0	0	12
200003	01385	SP027	00697		C025	177210083600	S05	19730504	0	0	0	0	0	12
200003	01385	SP027	00697		C028	177210089000	S01	19660423	0	0	0	0	0	15
200003	01385	SP027	00697		C031	177210058401	S02	19731209	0	0	0	0	0	12
200003	01385	SP027	00697		E001	177214026200	S02	19900702	0	0	0	0	0	13
200003	01385	SP027	00697		E002	177214027100	S04	19920806	31	1535	1781	100668	0	08
200003	01385	SP027	00697		E003	177214028300	S01	19831222	0	0	0	0	0	12
200003	01385	SP027	00697		E004	177214026700	S04	19960625	0	0	0	0	0	13
200003	01385	SP027	00697		E005	177214027600	S01	19830722	31	1465	1243	54082	0	08
200003	01385	SP027	00697		E006	177214029000	S03	19920523	0	0	0	0	0	13
200003	01385	SP027	00697		E007	177214029800	S04	19900819	0	0	0	0	0	12
200003	01385	SP027	00697		E008	177214029200	S01	19831114	31	637	528	27361	0	08
200003	01385	SP027	00697		E009	177214030300	S04	19940323	0	0	0	0	0	13
200003	01385	SP027	00697		E010	177214042400	S01	19940116	0	0	0	0	0	13
200003	01385	SP027	00697		E011	177214042700	S01	19940304	0	0	0	0	0	13
200004	01385	SP027	00697		C001	177210058100	S03	19720229	0	0	0	0	0	12
200004	01385	SP027	00697		C006	177210058600	D01	19611228	0	0	0	0	0	12
200004	01385	SP027	00697		C006D	177210058600	D02	19620201	0	0	0	0	0	12
200004	01385	SP027	00697		C007	177210058700	S03	19720726	0	0	0	0	0	12
200004	01385	SP027	00697		C008	177210058800	S04	19731122	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01385	SP027	00697		C009	177210058900	S04	19720624	0	0	0	0	0	15
200004	01385	SP027	00697		C010	177210059000	D01	19621203	0	0	0	0	0	15
200004	01385	SP027	00697		C010D	177210059000	D03	19630908	0	0	0	0	0	15
200004	01385	SP027	00697		C012	177210059200	D01	19650105	0	0	0	0	0	15
200004	01385	SP027	00697		C012D	177210059200	D02	19650105	0	0	0	0	0	15
200004	01385	SP027	00697		C014	177210059300	S01	19630327	0	0	0	0	0	12
200004	01385	SP027	00697		C015	177210059400	D01	19630417	0	0	0	0	0	12
200004	01385	SP027	00697		C015D	177210059400	D02	19630417	0	0	0	0	0	12
200004	01385	SP027	00697		C017	177210059500	S03	19720215	0	0	0	0	0	13
200004	01385	SP027	00697		C018D	177210059600	S04	19770130	0	0	0	0	0	13
200004	01385	SP027	00697		C020	177210060200	S03	19730808	0	0	0	0	0	12
200004	01385	SP027	00697		C022	177210077900	D01	19640221	0	0	0	0	0	12
200004	01385	SP027	00697		C022D	177210077900	D02	19640221	0	0	0	0	0	12
200004	01385	SP027	00697		C023	177210079200	D01	19640508	0	0	0	0	0	12
200004	01385	SP027	00697		C023D	177210079200	D02	19640508	0	0	0	0	0	12
200004	01385	SP027	00697		C024	177210079300	S03	19791110	0	0	0	0	0	12
200004	01385	SP027	00697		C025	177210083600	S05	19730504	0	0	0	0	0	15
200004	01385	SP027	00697		C031	177210058401	S02	19731209	0	0	0	0	0	12
200004	01385	SP027	00697		E001	177214026200	S02	19900702	0	0	0	0	0	13
200004	01385	SP027	00697		E002	177214027100	S04	19920806	30	1231	1696	87760	0	08
200004	01385	SP027	00697		E003	177214028300	S01	19831222	0	0	0	0	0	12
200004	01385	SP027	00697		E004	177214026700	S04	19960625	0	0	0	0	0	13
200004	01385	SP027	00697		E005	177214027600	S01	19830722	30	1325	1352	50417	0	08
200004	01385	SP027	00697		E006	177214029000	S03	19920523	0	0	0	0	0	13
200004	01385	SP027	00697		E007	177214029800	S04	19900819	0	0	0	0	0	12
200004	01385	SP027	00697		E008	177214029200	S01	19831114	30	625	514	26635	0	08
200004	01385	SP027	00697		E009	177214030300	S04	19940323	0	0	0	0	0	13
200004	01385	SP027	00697		E010	177214042400	S01	19940116	0	0	0	0	0	13
200004	01385	SP027	00697		E011	177214042700	S01	19940304	0	0	0	0	0	13
200005	01385	SP027	00697		C001	177210058100	S03	19720229	0	0	0	0	0	12
200005	01385	SP027	00697		C006	177210058600	D01	19611228	0	0	0	0	0	12
200005	01385	SP027	00697		C006D	177210058600	D02	19620201	0	0	0	0	0	12
200005	01385	SP027	00697		C007	177210058700	S03	19720726	0	0	0	0	0	15
200005	01385	SP027	00697		C008	177210058800	S04	19731122	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01385	SP027	00697		C014	177210059300	S01	19630327	0	0	0	0	0	15
200005	01385	SP027	00697		C015	177210059400	D01	19630417	0	0	0	0	0	12
200005	01385	SP027	00697		C015D	177210059400	D02	19630417	0	0	0	0	0	12
200005	01385	SP027	00697		C017	177210059500	S03	19720215	0	0	0	0	0	13
200005	01385	SP027	00697		C018D	177210059600	S04	19770130	0	0	0	0	0	15
200005	01385	SP027	00697		C020	177210060200	S03	19730808	0	0	0	0	0	15
200005	01385	SP027	00697		C022	177210077900	D01	19640221	0	0	0	0	0	12
200005	01385	SP027	00697		C022D	177210077900	D02	19640221	0	0	0	0	0	12
200005	01385	SP027	00697		C023	177210079200	D01	19640508	0	0	0	0	0	12
200005	01385	SP027	00697		C023D	177210079200	D02	19640508	0	0	0	0	0	12
200005	01385	SP027	00697		C024	177210079300	S03	19791110	0	0	0	0	0	15
200005	01385	SP027	00697		C031	177210058401	S02	19731209	0	0	0	0	0	12
200005	01385	SP027	00697		E001	177214026200	S02	19900702	0	0	0	0	0	13
200005	01385	SP027	00697		E002	177214027100	S04	19920806	31	1497	2010	102852	0	08
200005	01385	SP027	00697		E003	177214028300	S01	19831222	0	0	0	0	0	12
200005	01385	SP027	00697		E004	177214026700	S04	19960625	0	0	0	0	0	13
200005	01385	SP027	00697		E005	177214027600	S01	19830722	31	1303	1460	53859	0	08
200005	01385	SP027	00697		E006	177214029000	S03	19920523	0	0	0	0	0	13
200005	01385	SP027	00697		E007	177214029800	S04	19900819	0	0	0	0	0	12
200005	01385	SP027	00697		E008	177214029200	S01	19831114	31	667	471	27744	0	08
200005	01385	SP027	00697		E009	177214030300	S04	19940323	0	0	0	0	0	13
200005	01385	SP027	00697		E010	177214042400	S01	19940116	0	0	0	0	0	13
200005	01385	SP027	00697		E011	177214042700	S01	19940304	0	0	0	0	0	13
200006	01385	SP027	00697		C001	177210058100	S03	19720229	0	0	0	0	0	15
200006	01385	SP027	00697		C006	177210058600	D01	19611228	0	0	0	0	0	15
200006	01385	SP027	00697		C006D	177210058600	D02	19620201	0	0	0	0	0	15
200006	01385	SP027	00697		C008	177210058800	S04	19731122	0	0	0	0	0	15
200006	01385	SP027	00697		C015	177210059400	D01	19630417	0	0	0	0	0	12
200006	01385	SP027	00697		C015D	177210059400	D02	19630417	0	0	0	0	0	12
200006	01385	SP027	00697		C017	177210059500	S03	19720215	0	0	0	0	0	13
200006	01385	SP027	00697		C022	177210077900	D01	19640221	0	0	0	0	0	15
200006	01385	SP027	00697		C022D	177210077900	D02	19640221	0	0	0	0	0	15
200006	01385	SP027	00697		C023	177210079200	D01	19640508	0	0	0	0	0	12
200006	01385	SP027	00697		C023D	177210079200	D02	19640508	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01385	SP027	00697		C031	177210058401	S02	19731209	0	0	0	0	0	15
200006	01385	SP027	00697		E001	177214026200	S02	19900702	0	0	0	0	0	13
200006	01385	SP027	00697		E002	177214027100	S04	19920806	30	1283	2017	96466	0	08
200006	01385	SP027	00697		E003	177214028300	S01	19831222	0	0	0	0	0	12
200006	01385	SP027	00697		E004	177214026700	S04	19960625	0	0	0	0	0	13
200006	01385	SP027	00697		E005	177214027600	S01	19830722	30	1230	1474	50680	0	08
200006	01385	SP027	00697		E006	177214029000	S03	19920523	0	0	0	0	0	13
200006	01385	SP027	00697		E007	177214029800	S04	19900819	0	0	0	0	0	12
200006	01385	SP027	00697		E008	177214029200	S01	19831114	30	625	498	26325	0	08
200006	01385	SP027	00697		E009	177214030300	S04	19940323	0	0	0	0	0	13
200006	01385	SP027	00697		E010	177214042400	S01	19940116	0	0	0	0	0	13
200006	01385	SP027	00697		E011	177214042700	S01	19940304	0	0	0	0	0	13
200007	01385	SP027	00697		C015	177210059400	D01	19630417	0	0	0	0	0	15
200007	01385	SP027	00697		C015D	177210059400	D02	19630417	0	0	0	0	0	15
200007	01385	SP027	00697		C017	177210059500	S03	19720215	0	0	0	0	0	15
200007	01385	SP027	00697		C023	177210079200	D01	19640508	0	0	0	0	0	15
200007	01385	SP027	00697		C023D	177210079200	D02	19640508	0	0	0	0	0	15
200007	01385	SP027	00697		E001	177214026200	S02	19900702	0	0	0	0	0	13
200007	01385	SP027	00697		E002	177214027100	S04	19920806	31	1246	1757	98064	0	08
200007	01385	SP027	00697		E003	177214028300	S01	19831222	0	0	0	0	0	12
200007	01385	SP027	00697		E004	177214026700	S04	19960625	0	0	0	0	0	13
200007	01385	SP027	00697		E005	177214027600	S01	19830722	31	1295	1209	53386	0	08
200007	01385	SP027	00697		E006	177214029000	S03	19920523	0	0	0	0	0	13
200007	01385	SP027	00697		E007	177214029800	S04	19900819	0	0	0	0	0	12
200007	01385	SP027	00697		E008	177214029200	S01	19831114	31	690	426	26760	0	08
200007	01385	SP027	00697		E009	177214030300	S04	19940323	0	0	0	0	0	13
200007	01385	SP027	00697		E010	177214042400	S01	19940116	0	0	0	0	0	13
200007	01385	SP027	00697		E011	177214042700	S01	19940304	0	0	0	0	0	13
200008	01385	SP027	00697		E001	177214026200	S02	19900702	0	0	0	0	0	13
200008	01385	SP027	00697		E002	177214027100	S04	19920806	31	1313	2453	97965	0	08
200008	01385	SP027	00697		E003	177214028300	S01	19831222	0	0	0	0	0	12
200008	01385	SP027	00697		E004	177214026700	S04	19960625	0	0	0	0	0	13
200008	01385	SP027	00697		E005	177214027600	S01	19830722	31	1457	1721	53064	0	08
200008	01385	SP027	00697		E006	177214029000	S03	19920523	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01385	SP027	00697		E007	177214029800	S04	19900819	0	0	0	0	0	12
200008	01385	SP027	00697		E008	177214029200	S01	19831114	31	522	598	25936	0	08
200008	01385	SP027	00697		E009	177214030300	S04	19940323	0	0	0	0	0	13
200008	01385	SP027	00697		E010	177214042400	S01	19940116	0	0	0	0	0	13
200008	01385	SP027	00697		E011	177214042700	S01	19940304	0	0	0	0	0	13
200009	01385	SP027	00697		E001	177214026200	S02	19900702	0	0	0	0	0	13
200009	01385	SP027	00697		E002	177214027100	S04	19920806	30	1258	2496	95545	0	08
200009	01385	SP027	00697		E003	177214028300	S01	19831222	0	0	0	0	0	12
200009	01385	SP027	00697		E004	177214026700	S04	19960625	0	0	0	0	0	13
200009	01385	SP027	00697		E005	177214027600	S01	19830722	30	1380	1629	50511	0	08
200009	01385	SP027	00697		E006	177214029000	S03	19920523	0	0	0	0	0	13
200009	01385	SP027	00697		E007	177214029800	S04	19900819	0	0	0	0	0	12
200009	01385	SP027	00697		E008	177214029200	S01	19831114	30	498	583	25435	0	08
200009	01385	SP027	00697		E009	177214030300	S04	19940323	0	0	0	0	0	13
200009	01385	SP027	00697		E010	177214042400	S01	19940116	0	0	0	0	0	13
200009	01385	SP027	00697		E011	177214042700	S01	19940304	0	0	0	0	0	13
200010	01385	SP027	00697		E001	177214026200	S02	19900702	0	0	0	0	0	13
200010	01385	SP027	00697		E002	177214027100	S04	19920806	30	1347	2227	92653	0	08
200010	01385	SP027	00697		E003	177214028300	S01	19831222	0	0	0	0	0	12
200010	01385	SP027	00697		E004	177214026700	S04	19960625	0	0	0	0	0	13
200010	01385	SP027	00697		E005	177214027600	S01	19830722	30	1614	1764	49955	0	08
200010	01385	SP027	00697		E006	177214029000	S03	19920523	0	0	0	0	0	13
200010	01385	SP027	00697		E007	177214029800	S04	19900819	0	0	0	0	0	12
200010	01385	SP027	00697		E008	177214029200	S01	19831114	30	687	555	25314	0	08
200010	01385	SP027	00697		E009	177214030300	S04	19940323	0	0	0	0	0	13
200010	01385	SP027	00697		E010	177214042400	S01	19940116	0	0	0	0	0	13
200010	01385	SP027	00697		E011	177214042700	S01	19940304	0	0	0	0	0	13
200011	01385	SP027	00697		E001	177214026200	S02	19900702	0	0	0	0	0	13
200011	01385	SP027	00697		E002	177214027100	S04	19920806	30	1383	2381	87679	0	08
200011	01385	SP027	00697		E003	177214028300	S01	19831222	0	0	0	0	0	12
200011	01385	SP027	00697		E004	177214026700	S04	19960625	0	0	0	0	0	13
200011	01385	SP027	00697		E005	177214027600	S01	19830722	30	1337	1732	46929	0	08
200011	01385	SP027	00697		E006	177214029000	S03	19920523	0	0	0	0	0	13
200011	01385	SP027	00697		E007	177214029800	S04	19900819	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01385	SP027	00697		E008	177214029200	S01	19831114	30	695	584	25719	0	08
200011	01385	SP027	00697		E009	177214030300	S04	19940323	0	0	0	0	0	13
200011	01385	SP027	00697		E010	177214042400	S01	19940116	0	0	0	0	0	13
200011	01385	SP027	00697		E011	177214042700	S01	19940304	0	0	0	0	0	13
200012	01385	SP027	00697		E001	177214026200	S02	19900702	0	0	0	0	0	13
200012	01385	SP027	00697		E002	177214027100	S04	19920806	31	1253	2378	90044	0	08
200012	01385	SP027	00697		E003	177214028300	S01	19831222	0	0	0	0	0	12
200012	01385	SP027	00697		E004	177214026700	S04	19960625	0	0	0	0	0	13
200012	01385	SP027	00697		E005	177214027600	S01	19830722	31	1211	1752	47958	0	08
200012	01385	SP027	00697		E006	177214029000	S03	19920523	0	0	0	0	0	13
200012	01385	SP027	00697		E007	177214029800	S04	19900819	0	0	0	0	0	12
200012	01385	SP027	00697		E008	177214029200	S01	19831114	31	633	656	23519	0	08
200012	01385	SP027	00697		E009	177214030300	S04	19940323	0	0	0	0	0	13
200012	01385	SP027	00697		E010	177214042400	S01	19940116	0	0	0	0	0	13
200012	01385	SP027	00697		E011	177214042700	S01	19940304	0	0	0	0	0	13
200001	01663	GA288	00709	8910086700	A003A	427060005800	S03	19901213	0	0	0	0	0	13
200001	01663	GA288	00709	8910086700	A006B	427060006100	D02	19750306	0	0	0	0	0	13
200001	01663	GA288	00709	8910086700	A006D	427060006100	D62	19970901	0	0	0	0	0	13
200001	01663	GA288	00709	8910086700	A012A	427060007700	D01	19780616	26	81	15738	9330	0	11
200001	01663	GA288	00709	8910086700	A012D	427060007700	D02	19650919	0	0	0	0	0	13
200001	01663	GA288	00709	8910086700	A015A	427060007900	D01	19750307	0	0	0	0	0	13
200001	01663	GA288	00709	8910086700	A015D	427060007900	D62	19970901	0	0	0	0	0	13
200001	01663	GA288	00709	8910086700	B005A	427060010900	D02	19750401	0	0	0	0	0	13
200001	01663	GA288	00709	8910086700	B005D	427060010900	D62	19970901	0	0	0	0	0	13
200001	01663	GA288	00709	8910086700	B007A	427060010100	D03	19750405	0	0	0	0	0	13
200001	01663	GA288	00709	8910086700	B007D	427060010100	D02	19670109	0	0	0	0	0	12
200001	01663	GA288	00709	8910086700	B015A	427060014800	D03	19750404	0	0	0	0	0	13
200001	01663	GA288	00709	8910086700	B015F	427060014800	D63	19970901	0	0	0	0	0	13
200002	01663	GA288	00709	8910086700	A003A	427060005800	S03	19901213	0	0	0	0	0	13
200002	01663	GA288	00709	8910086700	A006B	427060006100	D02	19750306	0	0	0	0	0	13
200002	01663	GA288	00709	8910086700	A006D	427060006100	D62	19970901	0	0	0	0	0	13
200002	01663	GA288	00709	8910086700	A012A	427060007700	D01	19780616	29	445	17589	7896	0	11
200002	01663	GA288	00709	8910086700	A012D	427060007700	D02	19650919	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01663	GA288	00709	8910086700	A015A	427060007900	D01	19750307	0	0	0	0	0	13
200002	01663	GA288	00709	8910086700	A015D	427060007900	D62	19970901	0	0	0	0	0	13
200002	01663	GA288	00709	8910086700	B005A	427060010900	D02	19750401	0	0	0	0	0	13
200002	01663	GA288	00709	8910086700	B005D	427060010900	D62	19970901	0	0	0	0	0	13
200002	01663	GA288	00709	8910086700	B007A	427060010100	D03	19750405	0	0	0	0	0	13
200002	01663	GA288	00709	8910086700	B007D	427060010100	D02	19670109	0	0	0	0	0	12
200002	01663	GA288	00709	8910086700	B015A	427060014800	D03	19750404	0	0	0	0	0	13
200002	01663	GA288	00709	8910086700	B015F	427060014800	D63	19970901	0	0	0	0	0	13
200003	01663	GA288	00709	8910086700	A003A	427060005800	S03	19901213	0	0	0	0	0	13
200003	01663	GA288	00709	8910086700	A006B	427060006100	D02	19750306	0	0	0	0	0	13
200003	01663	GA288	00709	8910086700	A006D	427060006100	D62	19970901	0	0	0	0	0	13
200003	01663	GA288	00709	8910086700	A012A	427060007700	D01	19780616	30	143	18289	7758	0	11
200003	01663	GA288	00709	8910086700	A012D	427060007700	D02	19650919	0	0	0	0	0	13
200003	01663	GA288	00709	8910086700	A015A	427060007900	D01	19750307	0	0	0	0	0	13
200003	01663	GA288	00709	8910086700	A015D	427060007900	D62	19970901	0	0	0	0	0	13
200003	01663	GA288	00709	8910086700	B005A	427060010900	D02	19750401	0	0	0	0	0	13
200003	01663	GA288	00709	8910086700	B005D	427060010900	D62	19970901	0	0	0	0	0	13
200003	01663	GA288	00709	8910086700	B007A	427060010100	D03	19750405	0	0	0	0	0	13
200003	01663	GA288	00709	8910086700	B007D	427060010100	D02	19670109	0	0	0	0	0	12
200003	01663	GA288	00709	8910086700	B015A	427060014800	D03	19750404	0	0	0	0	0	13
200003	01663	GA288	00709	8910086700	B015F	427060014800	D63	19970901	0	0	0	0	0	13
200004	01663	GA288	00709	8910086700	A003A	427060005800	S03	19901213	0	0	0	0	0	13
200004	01663	GA288	00709	8910086700	A006B	427060006100	D02	19750306	0	0	0	0	0	13
200004	01663	GA288	00709	8910086700	A006D	427060006100	D62	19970901	0	0	0	0	0	13
200004	01663	GA288	00709	8910086700	A012A	427060007700	D01	19780616	27	120	14627	8199	0	11
200004	01663	GA288	00709	8910086700	A012D	427060007700	D02	19650919	0	0	0	0	0	13
200004	01663	GA288	00709	8910086700	A015A	427060007900	D01	19750307	0	0	0	0	0	13
200004	01663	GA288	00709	8910086700	A015D	427060007900	D62	19970901	0	0	0	0	0	13
200004	01663	GA288	00709	8910086700	B005A	427060010900	D02	19750401	0	0	0	0	0	13
200004	01663	GA288	00709	8910086700	B005D	427060010900	D62	19970901	0	0	0	0	0	13
200004	01663	GA288	00709	8910086700	B007A	427060010100	D03	19750405	0	0	0	0	0	13
200004	01663	GA288	00709	8910086700	B007D	427060010100	D02	19670109	0	0	0	0	0	12
200004	01663	GA288	00709	8910086700	B015A	427060014800	D03	19750404	0	0	0	0	0	13
200004	01663	GA288	00709	8910086700	B015F	427060014800	D63	19970901	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01663	GA288	00709	8910086700	A003A	427060005800	S03	19901213	0	0	0	0	0	13
200005	01663	GA288	00709	8910086700	A006B	427060006100	D02	19750306	0	0	0	0	0	13
200005	01663	GA288	00709	8910086700	A006D	427060006100	D62	19970901	0	0	0	0	0	13
200005	01663	GA288	00709	8910086700	A012A	427060007700	D01	19780616	28	178	16098	8223	0	11
200005	01663	GA288	00709	8910086700	A012D	427060007700	D02	19650919	0	0	0	0	0	13
200005	01663	GA288	00709	8910086700	A015A	427060007900	D01	19750307	0	0	0	0	0	13
200005	01663	GA288	00709	8910086700	A015D	427060007900	D62	19970901	0	0	0	0	0	13
200005	01663	GA288	00709	8910086700	B005A	427060010900	D02	19750401	0	0	0	0	0	13
200005	01663	GA288	00709	8910086700	B005D	427060010900	D62	19970901	0	0	0	0	0	13
200005	01663	GA288	00709	8910086700	B007A	427060010100	D03	19750405	0	0	0	0	0	13
200005	01663	GA288	00709	8910086700	B007D	427060010100	D02	19670109	0	0	0	0	0	12
200005	01663	GA288	00709	8910086700	B015A	427060014800	D03	19750404	0	0	0	0	0	13
200005	01663	GA288	00709	8910086700	B015F	427060014800	D63	19970901	0	0	0	0	0	13
200006	01663	GA288	00709	8910086700	A003A	427060005800	S03	19901213	0	0	0	0	0	13
200006	01663	GA288	00709	8910086700	A006B	427060006100	D02	19750306	0	0	0	0	0	13
200006	01663	GA288	00709	8910086700	A006D	427060006100	D62	19970901	0	0	0	0	0	13
200006	01663	GA288	00709	8910086700	A012A	427060007700	D01	19780616	30	193	16607	8285	0	11
200006	01663	GA288	00709	8910086700	A012D	427060007700	D02	19650919	0	0	0	0	0	13
200006	01663	GA288	00709	8910086700	A015A	427060007900	D01	19750307	0	0	0	0	0	13
200006	01663	GA288	00709	8910086700	A015D	427060007900	D62	19970901	0	0	0	0	0	13
200006	01663	GA288	00709	8910086700	B005A	427060010900	D02	19750401	0	0	0	0	0	13
200006	01663	GA288	00709	8910086700	B005D	427060010900	D62	19970901	0	0	0	0	0	13
200006	01663	GA288	00709	8910086700	B007A	427060010100	D03	19750405	0	0	0	0	0	13
200006	01663	GA288	00709	8910086700	B007D	427060010100	D02	19670109	0	0	0	0	0	12
200006	01663	GA288	00709	8910086700	B015A	427060014800	D03	19750404	0	0	0	0	0	13
200006	01663	GA288	00709	8910086700	B015F	427060014800	D63	19970901	0	0	0	0	0	13
200007	01663	GA288	00709	8910086700	A003A	427060005800	S03	19901213	0	0	0	0	0	13
200007	01663	GA288	00709	8910086700	A006B	427060006100	D02	19750306	0	0	0	0	0	13
200007	01663	GA288	00709	8910086700	A006D	427060006100	D62	19970901	0	0	0	0	0	13
200007	01663	GA288	00709	8910086700	A012A	427060007700	D01	19780616	25	58	12930	6251	0	11
200007	01663	GA288	00709	8910086700	A012D	427060007700	D02	19650919	0	0	0	0	0	13
200007	01663	GA288	00709	8910086700	A015A	427060007900	D01	19750307	0	0	0	0	0	13
200007	01663	GA288	00709	8910086700	A015D	427060007900	D62	19970901	0	0	0	0	0	13
200007	01663	GA288	00709	8910086700	B005A	427060010900	D02	19750401	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01663	GA288	00709	8910086700	B005D	427060010900	D62	19970901	0	0	0	0	0	13
200007	01663	GA288	00709	8910086700	B007A	427060010100	D03	19750405	0	0	0	0	0	13
200007	01663	GA288	00709	8910086700	B007D	427060010100	D02	19670109	0	0	0	0	0	12
200007	01663	GA288	00709	8910086700	B015A	427060014800	D03	19750404	0	0	0	0	0	13
200007	01663	GA288	00709	8910086700	B015F	427060014800	D63	19970901	0	0	0	0	0	13
200008	01663	GA288	00709	8910086700	A003A	427060005800	S03	19901213	0	0	0	0	0	13
200008	01663	GA288	00709	8910086700	A006B	427060006100	D02	19750306	0	0	0	0	0	13
200008	01663	GA288	00709	8910086700	A006D	427060006100	D62	19970901	0	0	0	0	0	13
200008	01663	GA288	00709	8910086700	A012A	427060007700	D01	19780616	2	150	582	0	0	11
200008	01663	GA288	00709	8910086700	A012D	427060007700	D02	19650919	0	0	0	0	0	13
200008	01663	GA288	00709	8910086700	A015A	427060007900	D01	19750307	0	0	0	0	0	13
200008	01663	GA288	00709	8910086700	A015D	427060007900	D62	19970901	0	0	0	0	0	13
200008	01663	GA288	00709	8910086700	B005A	427060010900	D02	19750401	0	0	0	0	0	13
200008	01663	GA288	00709	8910086700	B005D	427060010900	D62	19970901	0	0	0	0	0	13
200008	01663	GA288	00709	8910086700	B007A	427060010100	D03	19750405	0	0	0	0	0	13
200008	01663	GA288	00709	8910086700	B007D	427060010100	D02	19670109	0	0	0	0	0	12
200008	01663	GA288	00709	8910086700	B015A	427060014800	D03	19750404	0	0	0	0	0	13
200008	01663	GA288	00709	8910086700	B015F	427060014800	D63	19970901	0	0	0	0	0	13
200009	01663	GA288	00709	8910086700	A003A	427060005800	S03	19901213	0	0	0	0	0	13
200009	01663	GA288	00709	8910086700	A006B	427060006100	D02	19750306	0	0	0	0	0	13
200009	01663	GA288	00709	8910086700	A006D	427060006100	D62	19970901	0	0	0	0	0	13
200009	01663	GA288	00709	8910086700	A012A	427060007700	D01	19780616	2	258	0	0	0	11
200009	01663	GA288	00709	8910086700	A012D	427060007700	D02	19650919	0	0	0	0	0	13
200009	01663	GA288	00709	8910086700	A015A	427060007900	D01	19750307	0	0	0	0	0	13
200009	01663	GA288	00709	8910086700	A015D	427060007900	D62	19970901	0	0	0	0	0	13
200009	01663	GA288	00709	8910086700	B005A	427060010900	D02	19750401	0	0	0	0	0	13
200009	01663	GA288	00709	8910086700	B005D	427060010900	D62	19970901	0	0	0	0	0	13
200009	01663	GA288	00709	8910086700	B007A	427060010100	D03	19750405	0	0	0	0	0	13
200009	01663	GA288	00709	8910086700	B007D	427060010100	D02	19670109	0	0	0	0	0	12
200009	01663	GA288	00709	8910086700	B015A	427060014800	D03	19750404	0	0	0	0	0	13
200009	01663	GA288	00709	8910086700	B015F	427060014800	D63	19970901	0	0	0	0	0	13
200010	01663	GA288	00709	8910086700	A003A	427060005800	S03	19901213	0	0	0	0	0	13
200010	01663	GA288	00709	8910086700	A006B	427060006100	D02	19750306	0	0	0	0	0	13
200010	01663	GA288	00709	8910086700	A006D	427060006100	D62	19970901	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01663	GA288	00709	8910086700	A012A	427060007700	D01	19780616	0	0	0	0	0	13
200010	01663	GA288	00709	8910086700	A012D	427060007700	D02	19650919	0	0	0	0	0	13
200010	01663	GA288	00709	8910086700	A015A	427060007900	D01	19750307	0	0	0	0	0	13
200010	01663	GA288	00709	8910086700	A015D	427060007900	D62	19970901	0	0	0	0	0	13
200010	01663	GA288	00709	8910086700	B005A	427060010900	D02	19750401	0	0	0	0	0	13
200010	01663	GA288	00709	8910086700	B005D	427060010900	D62	19970901	0	0	0	0	0	13
200010	01663	GA288	00709	8910086700	B007A	427060010100	D03	19750405	0	0	0	0	0	13
200010	01663	GA288	00709	8910086700	B007D	427060010100	D02	19670109	0	0	0	0	0	12
200010	01663	GA288	00709	8910086700	B015A	427060014800	D03	19750404	0	0	0	0	0	13
200010	01663	GA288	00709	8910086700	B015F	427060014800	D63	19970901	0	0	0	0	0	13
200011	01663	GA288	00709	8910086700	A003A	427060005800	S03	19901213	0	0	0	0	0	13
200011	01663	GA288	00709	8910086700	A006B	427060006100	D02	19750306	0	0	0	0	0	13
200011	01663	GA288	00709	8910086700	A006D	427060006100	D62	19970901	0	0	0	0	0	13
200011	01663	GA288	00709	8910086700	A012A	427060007700	D01	19780616	0	0	0	0	0	13
200011	01663	GA288	00709	8910086700	A012D	427060007700	D02	19650919	0	0	0	0	0	13
200011	01663	GA288	00709	8910086700	A015A	427060007900	D01	19750307	0	0	0	0	0	13
200011	01663	GA288	00709	8910086700	A015D	427060007900	D62	19970901	0	0	0	0	0	13
200011	01663	GA288	00709	8910086700	B005A	427060010900	D02	19750401	0	0	0	0	0	13
200011	01663	GA288	00709	8910086700	B005D	427060010900	D62	19970901	0	0	0	0	0	13
200011	01663	GA288	00709	8910086700	B007A	427060010100	D03	19750405	0	0	0	0	0	13
200011	01663	GA288	00709	8910086700	B007D	427060010100	D02	19670109	0	0	0	0	0	12
200011	01663	GA288	00709	8910086700	B015A	427060014800	D03	19750404	0	0	0	0	0	13
200011	01663	GA288	00709	8910086700	B015F	427060014800	D63	19970901	0	0	0	0	0	13
200012	01663	GA288	00709	8910086700	A003A	427060005800	S03	19901213	0	0	0	0	0	13
200012	01663	GA288	00709	8910086700	A006B	427060006100	D02	19750306	0	0	0	0	0	13
200012	01663	GA288	00709	8910086700	A006D	427060006100	D62	19970901	0	0	0	0	0	13
200012	01663	GA288	00709	8910086700	A012A	427060007700	D01	19780616	0	0	0	0	0	13
200012	01663	GA288	00709	8910086700	A012D	427060007700	D02	19650919	0	0	0	0	0	13
200012	01663	GA288	00709	8910086700	A015A	427060007900	D01	19750307	0	0	0	0	0	13
200012	01663	GA288	00709	8910086700	A015D	427060007900	D62	19970901	0	0	0	0	0	13
200012	01663	GA288	00709	8910086700	B005A	427060010900	D02	19750401	0	0	0	0	0	13
200012	01663	GA288	00709	8910086700	B005D	427060010900	D62	19970901	0	0	0	0	0	13
200012	01663	GA288	00709	8910086700	B007A	427060010100	D03	19750405	0	0	0	0	0	13
200012	01663	GA288	00709	8910086700	B007D	427060010100	D02	19670109	0	0	0	0	0	12

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01663	GA288	00709	8910086700	B015A	427060014800	D03	19750404	0	0	0	0	0	13
200012	01663	GA288	00709	8910086700	B015F	427060014800	D63	19970901	0	0	0	0	0	13
200001	01663	GA288	00714	8910086700	B001A	427060008400	S02	19760414	0	0	0	0	0	13
200001	01663	GA288	00714	8910086700	B012A	427060010700	D03	19750422	0	0	0	0	0	13
200001	01663	GA288	00714	8910086700	B012D	427060010700	D63	19970901	0	0	0	0	0	13
200001	01663	GA288	00714	8910086700	B017A	427060009100	D01	19750409	0	0	0	0	0	13
200001	01663	GA288	00714	8910086700	B017D	427060009100	D02	19690330	0	0	0	0	0	12
200002	01663	GA288	00714	8910086700	B001A	427060008400	S02	19760414	0	0	0	0	0	13
200002	01663	GA288	00714	8910086700	B012A	427060010700	D03	19750422	0	0	0	0	0	13
200002	01663	GA288	00714	8910086700	B012D	427060010700	D63	19970901	0	0	0	0	0	13
200002	01663	GA288	00714	8910086700	B017A	427060009100	D01	19750409	0	0	0	0	0	13
200002	01663	GA288	00714	8910086700	B017D	427060009100	D02	19690330	0	0	0	0	0	12
200003	01663	GA288	00714	8910086700	B001A	427060008400	S02	19760414	0	0	0	0	0	13
200003	01663	GA288	00714	8910086700	B012A	427060010700	D03	19750422	0	0	0	0	0	13
200003	01663	GA288	00714	8910086700	B012D	427060010700	D63	19970901	0	0	0	0	0	13
200003	01663	GA288	00714	8910086700	B017A	427060009100	D01	19750409	0	0	0	0	0	13
200003	01663	GA288	00714	8910086700	B017D	427060009100	D02	19690330	0	0	0	0	0	12
200004	01663	GA288	00714	8910086700	B001A	427060008400	S02	19760414	0	0	0	0	0	13
200004	01663	GA288	00714	8910086700	B012A	427060010700	D03	19750422	0	0	0	0	0	13
200004	01663	GA288	00714	8910086700	B012D	427060010700	D63	19970901	0	0	0	0	0	13
200004	01663	GA288	00714	8910086700	B017A	427060009100	D01	19750409	0	0	0	0	0	13
200004	01663	GA288	00714	8910086700	B017D	427060009100	D02	19690330	0	0	0	0	0	12
200005	01663	GA288	00714	8910086700	B001A	427060008400	S02	19760414	0	0	0	0	0	13
200005	01663	GA288	00714	8910086700	B012A	427060010700	D03	19750422	0	0	0	0	0	13
200005	01663	GA288	00714	8910086700	B012D	427060010700	D63	19970901	0	0	0	0	0	13
200005	01663	GA288	00714	8910086700	B017A	427060009100	D01	19750409	0	0	0	0	0	13
200005	01663	GA288	00714	8910086700	B017D	427060009100	D02	19690330	0	0	0	0	0	12
200006	01663	GA288	00714	8910086700	B001A	427060008400	S02	19760414	0	0	0	0	0	13
200006	01663	GA288	00714	8910086700	B012A	427060010700	D03	19750422	0	0	0	0	0	13
200006	01663	GA288	00714	8910086700	B012D	427060010700	D63	19970901	0	0	0	0	0	13
200006	01663	GA288	00714	8910086700	B017A	427060009100	D01	19750409	0	0	0	0	0	13
200006	01663	GA288	00714	8910086700	B017D	427060009100	D02	19690330	0	0	0	0	0	12
200007	01663	GA288	00714	8910086700	B001A	427060008400	S02	19760414	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01663	GA288	00714	8910086700	B012A	427060010700	D03	19750422	0	0	0	0	0	13
200007	01663	GA288	00714	8910086700	B012D	427060010700	D63	19970901	0	0	0	0	0	13
200007	01663	GA288	00714	8910086700	B017A	427060009100	D01	19750409	0	0	0	0	0	13
200007	01663	GA288	00714	8910086700	B017D	427060009100	D02	19690330	0	0	0	0	0	12
200008	01663	GA288	00714	8910086700	B001A	427060008400	S02	19760414	0	0	0	0	0	13
200008	01663	GA288	00714	8910086700	B012A	427060010700	D03	19750422	0	0	0	0	0	13
200008	01663	GA288	00714	8910086700	B012D	427060010700	D63	19970901	0	0	0	0	0	13
200008	01663	GA288	00714	8910086700	B017A	427060009100	D01	19750409	0	0	0	0	0	13
200008	01663	GA288	00714	8910086700	B017D	427060009100	D02	19690330	0	0	0	0	0	12
200009	01663	GA288	00714	8910086700	B001A	427060008400	S02	19760414	0	0	0	0	0	13
200009	01663	GA288	00714	8910086700	B012A	427060010700	D03	19750422	0	0	0	0	0	13
200009	01663	GA288	00714	8910086700	B012D	427060010700	D63	19970901	0	0	0	0	0	13
200009	01663	GA288	00714	8910086700	B017A	427060009100	D01	19750409	0	0	0	0	0	13
200009	01663	GA288	00714	8910086700	B017D	427060009100	D02	19690330	0	0	0	0	0	12
200010	01663	GA288	00714	8910086700	B001A	427060008400	S02	19760414	0	0	0	0	0	13
200010	01663	GA288	00714	8910086700	B012A	427060010700	D03	19750422	0	0	0	0	0	13
200010	01663	GA288	00714	8910086700	B012D	427060010700	D63	19970901	0	0	0	0	0	13
200010	01663	GA288	00714	8910086700	B017A	427060009100	D01	19750409	0	0	0	0	0	13
200010	01663	GA288	00714	8910086700	B017D	427060009100	D02	19690330	0	0	0	0	0	12
200011	01663	GA288	00714	8910086700	B001A	427060008400	S02	19760414	0	0	0	0	0	13
200011	01663	GA288	00714	8910086700	B012A	427060010700	D03	19750422	0	0	0	0	0	13
200011	01663	GA288	00714	8910086700	B012D	427060010700	D63	19970901	0	0	0	0	0	13
200011	01663	GA288	00714	8910086700	B017A	427060009100	D01	19750409	0	0	0	0	0	13
200011	01663	GA288	00714	8910086700	B017D	427060009100	D02	19690330	0	0	0	0	0	12
200012	01663	GA288	00714	8910086700	B001A	427060008400	S02	19760414	0	0	0	0	0	13
200012	01663	GA288	00714	8910086700	B012A	427060010700	D03	19750422	0	0	0	0	0	13
200012	01663	GA288	00714	8910086700	B012D	427060010700	D63	19970901	0	0	0	0	0	13
200012	01663	GA288	00714	8910086700	B017A	427060009100	D01	19750409	0	0	0	0	0	13
200012	01663	GA288	00714	8910086700	B017D	427060009100	D02	19690330	0	0	0	0	0	12
200001	01764	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	13
200001	01764	HI052	00740	8910063810	A005L	427080011400	D01	19671110	0	0	0	0	0	13
200001	01764	HI052	00740	8910063810	A005U	427080011400	D02	19671110	0	0	0	0	0	13
200001	01764	HI052	00740	8910063810	A006L	427083002100	D01	19691103	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01764	HI052	00740	8910063810	A006U	427083002100	D04	19780214	0	0	0	0	0	13
200002	01764	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	13
200002	01764	HI052	00740	8910063810	A005L	427080011400	D01	19671110	0	0	0	0	0	13
200002	01764	HI052	00740	8910063810	A005U	427080011400	D02	19671110	0	0	0	0	0	13
200002	01764	HI052	00740	8910063810	A006L	427083002100	D01	19691103	0	0	0	0	0	13
200002	01764	HI052	00740	8910063810	A006U	427083002100	D04	19780214	0	0	0	0	0	13
200003	01764	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	13
200003	01764	HI052	00740	8910063810	A005L	427080011400	D01	19671110	0	0	0	0	0	13
200003	01764	HI052	00740	8910063810	A005U	427080011400	D02	19671110	0	0	0	0	0	13
200003	01764	HI052	00740	8910063810	A006L	427083002100	D01	19691103	0	0	0	0	0	13
200003	01764	HI052	00740	8910063810	A006U	427083002100	D04	19780214	0	0	0	0	0	13
200004	01764	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	13
200004	01764	HI052	00740	8910063810	A005L	427080011400	D01	19671110	0	0	0	0	0	13
200004	01764	HI052	00740	8910063810	A005U	427080011400	D02	19671110	0	0	0	0	0	13
200004	01764	HI052	00740	8910063810	A006L	427083002100	D01	19691103	0	0	0	0	0	13
200004	01764	HI052	00740	8910063810	A006U	427083002100	D04	19780214	0	0	0	0	0	13
200005	01764	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	13
200005	01764	HI052	00740	8910063810	A005L	427080011400	D01	19671110	0	0	0	0	0	13
200005	01764	HI052	00740	8910063810	A005U	427080011400	D02	19671110	0	0	0	0	0	13
200005	01764	HI052	00740	8910063810	A006L	427083002100	D01	19691103	0	0	0	0	0	13
200005	01764	HI052	00740	8910063810	A006U	427083002100	D04	19780214	0	0	0	0	0	13
200006	01764	HI052	00740	8910063810	A005L	427080011400	D01	19671110	0	0	0	0	0	13
200006	01764	HI052	00740	8910063810	A005U	427080011400	D02	19671110	0	0	0	0	0	13
200006	01764	HI052	00740	8910063810	A006L	427083002100	D01	19691103	0	0	0	0	0	13
200006	01764	HI052	00740	8910063810	A006U	427083002100	D04	19780214	0	0	0	0	0	13
200007	01764	HI052	00740	8910063810	A005U	427080011400	D02	19671110	0	0	0	0	0	15
200007	01764	HI052	00740	8910063810	A006L	427083002100	D01	19691103	0	0	0	0	0	13
200007	01764	HI052	00740	8910063810	A006U	427083002100	D04	19780214	0	0	0	0	0	13
200008	01764	HI052	00740	8910063810	A006L	427083002100	D01	19691103	0	0	0	0	0	13
200008	01764	HI052	00740	8910063810	A006U	427083002100	D04	19780214	0	0	0	0	0	13
200009	01764	HI052	00740	8910063810	A006L	427083002100	D01	19691103	0	0	0	0	0	13
200009	01764	HI052	00740	8910063810	A006U	427083002100	D04	19780214	0	0	0	0	0	13
200010	01764	HI052	00740	8910063810	A006L	427083002100	D01	19691103	0	0	0	0	0	13
200010	01764	HI052	00740	8910063810	A006U	427083002100	D04	19780214	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01764	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	13
200011	01764	HI052	00740	8910063810	A006L	427083002100	D01	19691103	0	0	0	0	0	13
200011	01764	HI052	00740	8910063810	A006U	427083002100	D04	19780214	0	0	0	0	0	13
200012	01764	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	13
200012	01764	HI052	00740	8910063810	A006L	427083002100	D01	19691103	0	0	0	0	0	13
200012	01764	HI052	00740	8910063810	A006U	427083002100	D04	19780214	0	0	0	0	0	13
200001	00689	HI160	00741	8910086660	001	427080004600	D02	19710423	0	0	0	0	0	13
200001	00689	HI160	00741	8910086660	001E	427080004600	D04	19840221	0	0	0	0	0	13
200001	00689	HI160	00741	8910086660	002C	427080004701	S04	19970823	31	165	108166	60	0	11
200001	00689	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200001	00689	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200001	00689	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200001	00689	HI160	00741	8910086660	011A	427084023301	S02	19970512	0	0	0	0	0	13
200002	00689	HI160	00741	8910086660	001	427080004600	D02	19710423	0	0	0	0	0	13
200002	00689	HI160	00741	8910086660	001E	427080004600	D04	19840221	0	0	0	0	0	13
200002	00689	HI160	00741	8910086660	002C	427080004701	S04	19970823	29	185	90328	52	0	11
200002	00689	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200002	00689	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200002	00689	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200002	00689	HI160	00741	8910086660	011A	427084023301	S02	19970512	0	0	0	0	0	13
200003	00689	HI160	00741	8910086660	001	427080004600	D02	19710423	0	0	0	0	0	13
200003	00689	HI160	00741	8910086660	001E	427080004600	D04	19840221	0	0	0	0	0	13
200003	00689	HI160	00741	8910086660	002C	427080004701	S04	19970823	20	151	53121	37	0	11
200003	00689	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200003	00689	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200003	00689	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200003	00689	HI160	00741	8910086660	011A	427084023301	S02	19970512	0	0	0	0	0	13
200004	00689	HI160	00741	8910086660	001	427080004600	D02	19710423	0	0	0	0	0	13
200004	00689	HI160	00741	8910086660	001E	427080004600	D04	19840221	0	0	0	0	0	13
200004	00689	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200004	00689	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200004	00689	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200004	00689	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	HI160	00741	8910086660	011A	427084023301	S02	19970512	0	0	0	0	0	13
200005	00689	HI160	00741	8910086660	001	427080004600	D02	19710423	0	0	0	0	0	13
200005	00689	HI160	00741	8910086660	001E	427080004600	D04	19840221	0	0	0	0	0	13
200005	00689	HI160	00741	8910086660	002C	427080004701	S04	19970823	20	149	66959	39	0	11
200005	00689	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200005	00689	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200005	00689	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200005	00689	HI160	00741	8910086660	011A	427084023301	S02	19970512	0	0	0	0	0	13
200006	00689	HI160	00741	8910086660	001	427080004600	D02	19710423	0	0	0	0	0	13
200006	00689	HI160	00741	8910086660	001E	427080004600	D04	19840221	0	0	0	0	0	13
200006	00689	HI160	00741	8910086660	002C	427080004701	S04	19970823	28	128	75634	80	0	11
200006	00689	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200006	00689	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200006	00689	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200006	00689	HI160	00741	8910086660	011A	427084023301	S02	19970512	0	0	0	0	0	13
200007	00689	HI160	00741	8910086660	001	427080004600	D02	19710423	0	0	0	0	0	13
200007	00689	HI160	00741	8910086660	001E	427080004600	D04	19840221	0	0	0	0	0	13
200007	00689	HI160	00741	8910086660	002C	427080004701	S04	19970823	23	195	51518	118	0	11
200007	00689	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200007	00689	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200007	00689	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200007	00689	HI160	00741	8910086660	011A	427084023301	S02	19970512	0	0	0	0	0	13
200008	00689	HI160	00741	8910086660	001	427080004600	D02	19710423	0	0	0	0	0	13
200008	00689	HI160	00741	8910086660	001E	427080004600	D04	19840221	0	0	0	0	0	13
200008	00689	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200008	00689	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200008	00689	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200008	00689	HI160	00741	8910086660	010	427084022001	S01	19951229	16	0	6210	0	0	11
200008	00689	HI160	00741	8910086660	011A	427084023301	S02	19970512	0	0	0	0	0	13
200009	00689	HI160	00741	8910086660	001	427080004600	D02	19710423	0	0	0	0	0	13
200009	00689	HI160	00741	8910086660	001E	427080004600	D04	19840221	0	0	0	0	0	13
200009	00689	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200009	00689	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200009	00689	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00689	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200009	00689	HI160	00741	8910086660	011A	427084023301	S02	19970512	0	0	0	0	0	13
200010	00689	HI160	00741	8910086660	001	427080004600	D02	19710423	0	0	0	0	0	15
200010	00689	HI160	00741	8910086660	001E	427080004600	D04	19840221	0	0	0	0	0	15
200010	00689	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200010	00689	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200010	00689	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200010	00689	HI160	00741	8910086660	010	427084022001	S01	19951229	17	0	6628	440	0	11
200010	00689	HI160	00741	8910086660	011A	427084023301	S02	19970512	0	0	0	0	0	15
200011	00689	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200011	00689	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200011	00689	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200011	00689	HI160	00741	8910086660	010	427084022001	S01	19951229	30	0	10013	2562	0	11
200012	00689	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200012	00689	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200012	00689	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200012	00689	HI160	00741	8910086660	010	427084022001	S01	19951229	7	0	2247	0	0	11
200001	00689	HI160	00742	8910086660	002B	427080005101	S03	19950701	0	0	0	0	0	13
200001	00689	HI160	00742	8910086660	003	427080005201	S01	19960215	31	144	85142	55	0	11
200001	00689	HI160	00742	8910086660	005A	427080005400	S02	19890419	0	0	0	0	0	13
200001	00689	HI160	00742	8910086660	008	427084000101	S01	19900131	0	0	0	0	0	13
200001	00689	HI160	00742	8910086660	010	427084042200	S01	19960220	11	326	36515	299	0	11
200002	00689	HI160	00742	8910086660	002B	427080005101	S03	19950701	0	0	0	0	0	13
200002	00689	HI160	00742	8910086660	003	427080005201	S01	19960215	29	179	77810	52	0	11
200002	00689	HI160	00742	8910086660	005A	427080005400	S02	19890419	8	0	868	0	0	11
200002	00689	HI160	00742	8910086660	008	427084000101	S01	19900131	0	0	0	0	0	13
200002	00689	HI160	00742	8910086660	010	427084042200	S01	19960220	1	43	3501	30	0	11
200003	00689	HI160	00742	8910086660	002B	427080005101	S03	19950701	0	0	0	0	0	13
200003	00689	HI160	00742	8910086660	003	427080005201	S01	19960215	30	98	83548	112	0	11
200003	00689	HI160	00742	8910086660	005A	427080005400	S02	19890419	31	0	3510	0	0	11
200003	00689	HI160	00742	8910086660	008	427084000101	S01	19900131	0	0	0	0	0	13
200003	00689	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200004	00689	HI160	00742	8910086660	002B	427080005101	S03	19950701	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	HI160	00742	8910086660	003	427080005201	S01	19960215	26	212	71330	48	0	11
200004	00689	HI160	00742	8910086660	005A	427080005400	S02	19890419	18	0	2071	0	0	11
200004	00689	HI160	00742	8910086660	008	427084000101	S01	19900131	0	0	0	0	0	13
200004	00689	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200005	00689	HI160	00742	8910086660	002B	427080005101	S03	19950701	0	0	0	0	0	13
200005	00689	HI160	00742	8910086660	003	427080005201	S01	19960215	31	183	92146	47	0	11
200005	00689	HI160	00742	8910086660	005A	427080005400	S02	19890419	0	0	0	0	0	13
200005	00689	HI160	00742	8910086660	008	427084000101	S01	19900131	0	0	0	0	0	13
200005	00689	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200006	00689	HI160	00742	8910086660	002B	427080005101	S03	19950701	0	0	0	0	0	13
200006	00689	HI160	00742	8910086660	003	427080005201	S01	19960215	28	77	60799	18	0	11
200006	00689	HI160	00742	8910086660	005A	427080005400	S02	19890419	20	0	1459	0	0	11
200006	00689	HI160	00742	8910086660	008	427084000101	S01	19900131	0	0	0	0	0	13
200006	00689	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200007	00689	HI160	00742	8910086660	002B	427080005101	S03	19950701	0	0	0	0	0	13
200007	00689	HI160	00742	8910086660	003	427080005201	S01	19960215	28	225	50613	47	0	11
200007	00689	HI160	00742	8910086660	005A	427080005400	S02	19890419	28	0	1788	0	0	11
200007	00689	HI160	00742	8910086660	008	427084000101	S01	19900131	0	0	0	0	0	13
200007	00689	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200008	00689	HI160	00742	8910086660	002B	427080005101	S03	19950701	0	0	0	0	0	13
200008	00689	HI160	00742	8910086660	003	427080005201	S01	19960215	30	142	58552	56	0	11
200008	00689	HI160	00742	8910086660	005A	427080005400	S02	19890419	26	0	1754	0	0	11
200008	00689	HI160	00742	8910086660	008	427084000101	S01	19900131	0	0	0	0	0	13
200008	00689	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200009	00689	HI160	00742	8910086660	002B	427080005101	S03	19950701	0	0	0	0	0	13
200009	00689	HI160	00742	8910086660	003	427080005201	S01	19960215	30	130	63811	58	0	11
200009	00689	HI160	00742	8910086660	005A	427080005400	S02	19890419	30	0	2822	0	0	11
200009	00689	HI160	00742	8910086660	008	427084000101	S01	19900131	0	0	0	0	0	13
200009	00689	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200010	00689	HI160	00742	8910086660	002B	427080005101	S03	19950701	0	0	0	0	0	15
200010	00689	HI160	00742	8910086660	003	427080005201	S01	19960215	30	9	62540	9	0	11
200010	00689	HI160	00742	8910086660	005A	427080005400	S02	19890419	30	0	5413	0	0	11
200010	00689	HI160	00742	8910086660	008	427084000101	S01	19900131	0	0	0	0	0	15
200010	00689	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00689	HI160	00742	8910086660	003	427080005201	S01	19960215	30	124	64633	0	0	11
200011	00689	HI160	00742	8910086660	005A	427080005400	S02	19890419	30	0	37433	0	0	11
200011	00689	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200012	00689	HI160	00742	8910086660	003	427080005201	S01	19960215	7	69	14166	0	0	11
200012	00689	HI160	00742	8910086660	005A	427080005400	S02	19890419	7	0	8325	0	0	11
200012	00689	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200001	00689	HI160	00743	8910086660	001B	427080003400	S03	19940620	0	0	0	0	0	13
200001	00689	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200001	00689	HI160	00743	8910086660	013A	427084022900	S02	19880223	0	0	0	0	0	13
200001	00689	HI160	00743	8910086660	014	427084023100	S01	19860409	0	0	0	0	0	13
200001	00689	HI160	00743	8910086660	JA002	427084041401	D01	19960202	27	0	9826	0	0	11
200001	00689	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	31	0	38309	58	0	11
200001	00689	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200001	00689	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	31	0	4233	0	0	11
200001	00689	HI160	00743	8910086660	JA006	427084041800	D01	19960119	31	0	40486	872	0	11
200001	00689	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	31	0	25013	0	0	11
200002	00689	HI160	00743	8910086660	001B	427080003400	S03	19940620	0	0	0	0	0	13
200002	00689	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200002	00689	HI160	00743	8910086660	013A	427084022900	S02	19880223	0	0	0	0	0	13
200002	00689	HI160	00743	8910086660	014	427084023100	S01	19860409	0	0	0	0	0	13
200002	00689	HI160	00743	8910086660	JA002	427084041401	D01	19960202	29	0	14089	6	0	11
200002	00689	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	29	0	32361	53	0	11
200002	00689	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200002	00689	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	29	0	3778	0	0	11
200002	00689	HI160	00743	8910086660	JA006	427084041800	D01	19960119	29	0	36216	794	0	11
200002	00689	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	29	0	21774	0	0	11
200003	00689	HI160	00743	8910086660	001B	427080003400	S03	19940620	0	0	0	0	0	13
200003	00689	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200003	00689	HI160	00743	8910086660	013A	427084022900	S02	19880223	0	0	0	0	0	13
200003	00689	HI160	00743	8910086660	014	427084023100	S01	19860409	0	0	0	0	0	13
200003	00689	HI160	00743	8910086660	JA002	427084041401	D01	19960202	31	0	26995	29	0	11
200003	00689	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	26	0	22611	43	0	11
200003	00689	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00689	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	23	0	1991	0	0	11
200003	00689	HI160	00743	8910086660	JA006	427084041800	D01	19960119	31	0	37101	836	0	11
200003	00689	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	31	0	19003	0	0	11
200004	00689	HI160	00743	8910086660	001B	427080003400	S03	19940620	0	0	0	0	0	13
200004	00689	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200004	00689	HI160	00743	8910086660	013A	427084022900	S02	19880223	0	0	0	0	0	13
200004	00689	HI160	00743	8910086660	014	427084023100	S01	19860409	0	0	0	0	0	13
200004	00689	HI160	00743	8910086660	JA002	427084041401	D01	19960202	26	0	24049	24	0	11
200004	00689	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	26	0	23172	88	0	11
200004	00689	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200004	00689	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	26	0	1214	0	0	11
200004	00689	HI160	00743	8910086660	JA006	427084041800	D01	19960119	26	0	34025	690	0	11
200004	00689	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	26	0	16978	0	0	11
200005	00689	HI160	00743	8910086660	001B	427080003400	S03	19940620	0	0	0	0	0	13
200005	00689	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200005	00689	HI160	00743	8910086660	013A	427084022900	S02	19880223	0	0	0	0	0	13
200005	00689	HI160	00743	8910086660	014	427084023100	S01	19860409	0	0	0	0	0	13
200005	00689	HI160	00743	8910086660	JA002	427084041401	D01	19960202	31	0	19433	8	0	11
200005	00689	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	31	0	31934	106	0	11
200005	00689	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200005	00689	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	31	0	1478	0	0	11
200005	00689	HI160	00743	8910086660	JA006	427084041800	D01	19960119	31	0	51593	824	0	11
200005	00689	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	31	0	21440	0	0	11
200006	00689	HI160	00743	8910086660	001B	427080003400	S03	19940620	0	0	0	0	0	13
200006	00689	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200006	00689	HI160	00743	8910086660	013A	427084022900	S02	19880223	0	0	0	0	0	13
200006	00689	HI160	00743	8910086660	014	427084023100	S01	19860409	0	0	0	0	0	13
200006	00689	HI160	00743	8910086660	JA002	427084041401	D01	19960202	27	0	10603	0	0	11
200006	00689	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	27	0	21906	44	0	11
200006	00689	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200006	00689	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	22	0	769	0	0	11
200006	00689	HI160	00743	8910086660	JA006	427084041800	D01	19960119	27	0	33191	621	0	11
200006	00689	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	27	0	14412	0	0	11
200007	00689	HI160	00743	8910086660	001B	427080003400	S03	19940620	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00689	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200007	00689	HI160	00743	8910086660	013A	427084022900	S02	19880223	0	0	0	0	0	13
200007	00689	HI160	00743	8910086660	014	427084023100	S01	19860409	0	0	0	0	0	13
200007	00689	HI160	00743	8910086660	JA002	427084041401	D01	19960202	28	0	10134	0	0	11
200007	00689	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	28	0	20190	25	0	11
200007	00689	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200007	00689	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	28	0	954	0	0	11
200007	00689	HI160	00743	8910086660	JA006	427084041800	D01	19960119	28	0	25671	774	0	11
200007	00689	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	28	0	14829	0	0	11
200008	00689	HI160	00743	8910086660	001B	427080003400	S03	19940620	0	0	0	0	0	13
200008	00689	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200008	00689	HI160	00743	8910086660	013A	427084022900	S02	19880223	0	0	0	0	0	13
200008	00689	HI160	00743	8910086660	014	427084023100	S01	19860409	0	0	0	0	0	13
200008	00689	HI160	00743	8910086660	JA002	427084041401	D01	19960202	30	0	11501	0	0	11
200008	00689	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	30	0	20524	0	0	11
200008	00689	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200008	00689	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	30	0	1113	0	0	11
200008	00689	HI160	00743	8910086660	JA006	427084041800	D01	19960119	30	0	27975	851	0	11
200008	00689	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	30	0	17910	0	0	11
200009	00689	HI160	00743	8910086660	001B	427080003400	S03	19940620	0	0	0	0	0	13
200009	00689	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200009	00689	HI160	00743	8910086660	013A	427084022900	S02	19880223	0	0	0	0	0	13
200009	00689	HI160	00743	8910086660	014	427084023100	S01	19860409	0	0	0	0	0	13
200009	00689	HI160	00743	8910086660	JA002	427084041401	D01	19960202	30	0	13284	0	0	11
200009	00689	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	30	0	21410	0	0	11
200009	00689	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200009	00689	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	30	0	1250	0	0	11
200009	00689	HI160	00743	8910086660	JA006	427084041800	D01	19960119	30	0	30313	866	0	11
200009	00689	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	30	0	22715	0	0	11
200010	00689	HI160	00743	8910086660	001B	427080003400	S03	19940620	0	0	0	0	0	15
200010	00689	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200010	00689	HI160	00743	8910086660	013A	427084022900	S02	19880223	0	0	0	0	0	15
200010	00689	HI160	00743	8910086660	014	427084023100	S01	19860409	0	0	0	0	0	15
200010	00689	HI160	00743	8910086660	JA002	427084041401	D01	19960202	30	0	14161	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	30	2	34733	0	0	11
200010	00689	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200010	00689	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	30	0	1331	0	0	11
200010	00689	HI160	00743	8910086660	JA006	427084041800	D01	19960119	30	0	30556	623	0	11
200010	00689	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	30	0	26572	0	0	11
200011	00689	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200011	00689	HI160	00743	8910086660	JA002	427084041401	D01	19960202	30	0	15483	0	0	11
200011	00689	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	30	1	15309	0	0	11
200011	00689	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200011	00689	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	30	0	1566	0	0	11
200011	00689	HI160	00743	8910086660	JA006	427084041800	D01	19960119	30	0	30736	0	0	11
200011	00689	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	30	0	17020	0	0	11
200012	00689	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200012	00689	HI160	00743	8910086660	JA002	427084041401	D01	19960202	7	0	3478	0	0	11
200012	00689	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	7	0	3439	0	0	11
200012	00689	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200012	00689	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	7	0	352	0	0	11
200012	00689	HI160	00743	8910086660	JA006	427084041800	D01	19960119	7	0	6905	0	0	11
200012	00689	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	7	0	3940	0	0	11
200001	00689	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200001	00689	HI160	00744	8910086660	004B	427080005700	S03	19950629	0	0	0	0	0	13
200001	00689	HI160	00744	8910086660	007A	427083001000	S02	19980722	17	0	18	0	0	11
200001	00689	HI160	00744	8910086660	008	427084024300	S01	19861106	0	0	0	0	0	13
200001	00689	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200001	00689	HI160	00744	8910086660	010A	427084027201	S02	19960926	0	0	0	0	0	12
200001	00689	HI160	00744	8910086660	JA001	427084041300	S01	19960109	0	0	0	0	0	13
200002	00689	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200002	00689	HI160	00744	8910086660	004B	427080005700	S03	19950629	0	0	0	0	0	13
200002	00689	HI160	00744	8910086660	007A	427083001000	S02	19980722	29	10	1245	7	0	11
200002	00689	HI160	00744	8910086660	008	427084024300	S01	19861106	0	0	0	0	0	13
200002	00689	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200002	00689	HI160	00744	8910086660	010A	427084027201	S02	19960926	0	0	0	0	0	12
200002	00689	HI160	00744	8910086660	JA001	427084041300	S01	19960109	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00689	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200003	00689	HI160	00744	8910086660	004B	427080005700	S03	19950629	0	0	0	0	0	13
200003	00689	HI160	00744	8910086660	007A	427083001000	S02	19980722	21	152	13639	96	0	11
200003	00689	HI160	00744	8910086660	008	427084024300	S01	19861106	0	0	0	0	0	13
200003	00689	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200003	00689	HI160	00744	8910086660	010A	427084027201	S02	19960926	0	0	0	0	0	12
200003	00689	HI160	00744	8910086660	JA001	427084041300	S01	19960109	0	0	0	0	0	13
200004	00689	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200004	00689	HI160	00744	8910086660	004B	427080005700	S03	19950629	0	0	0	0	0	13
200004	00689	HI160	00744	8910086660	007A	427083001000	S02	19980722	0	0	0	0	0	13
200004	00689	HI160	00744	8910086660	008	427084024300	S01	19861106	0	0	0	0	0	13
200004	00689	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200004	00689	HI160	00744	8910086660	010A	427084027201	S02	19960926	0	0	0	0	0	12
200004	00689	HI160	00744	8910086660	JA001	427084041300	S01	19960109	0	0	0	0	0	13
200005	00689	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200005	00689	HI160	00744	8910086660	004B	427080005700	S03	19950629	0	0	0	0	0	13
200005	00689	HI160	00744	8910086660	007A	427083001000	S02	19980722	15	96	11008	73	0	11
200005	00689	HI160	00744	8910086660	008	427084024300	S01	19861106	0	0	0	0	0	13
200005	00689	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200005	00689	HI160	00744	8910086660	010A	427084027201	S02	19960926	0	0	0	0	0	12
200005	00689	HI160	00744	8910086660	JA001	427084041300	S02	20000528	2	34	2533	63	0	11
200005	00689	HI160	00744	8910086660	JA001	427084041300	S01	19960109	0	0	0	0	0	15
200006	00689	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200006	00689	HI160	00744	8910086660	004B	427080005700	S03	19950629	0	0	0	0	0	13
200006	00689	HI160	00744	8910086660	007A	427083001000	S02	19980722	19	89	11906	85	0	11
200006	00689	HI160	00744	8910086660	008	427084024300	S01	19861106	0	0	0	0	0	13
200006	00689	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200006	00689	HI160	00744	8910086660	010A	427084027201	S02	19960926	0	0	0	0	0	15
200006	00689	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	12
200006	00689	HI160	00744	8910086660	JA001	427084041300	S02	20000528	27	107	40912	398	0	11
200007	00689	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200007	00689	HI160	00744	8910086660	004B	427080005700	S03	19950629	0	0	0	0	0	13
200007	00689	HI160	00744	8910086660	007A	427083001000	S02	19980722	12	127	5677	46	0	11
200007	00689	HI160	00744	8910086660	008	427084024300	S01	19861106	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00689	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200007	00689	HI160	00744	8910086660	010B	427084027201	S03	20000607	6	0	4513	0	0	11
200007	00689	HI160	00744	8910086660	JA001	427084041300	S02	20000528	29	0	45652	236	0	11
200008	00689	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200008	00689	HI160	00744	8910086660	004B	427080005700	S03	19950629	0	0	0	0	0	13
200008	00689	HI160	00744	8910086660	007A	427083001000	S02	19980722	30	234	16536	135	0	11
200008	00689	HI160	00744	8910086660	008	427084024300	S01	19861106	0	0	0	0	0	13
200008	00689	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200008	00689	HI160	00744	8910086660	010B	427084027201	S03	20000607	20	0	13472	0	0	11
200008	00689	HI160	00744	8910086660	JA001	427084041300	S02	20000528	28	0	43739	231	0	11
200009	00689	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200009	00689	HI160	00744	8910086660	004B	427080005700	S03	19950629	0	0	0	0	0	13
200009	00689	HI160	00744	8910086660	007A	427083001000	S02	19980722	30	226	19663	146	0	11
200009	00689	HI160	00744	8910086660	008	427084024300	S01	19861106	0	0	0	0	0	13
200009	00689	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200009	00689	HI160	00744	8910086660	010B	427084027201	S03	20000607	22	0	17084	0	0	11
200009	00689	HI160	00744	8910086660	JA001	427084041300	S02	20000528	30	0	52695	252	0	11
200010	00689	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200010	00689	HI160	00744	8910086660	004B	427080005700	S03	19950629	0	0	0	0	0	15
200010	00689	HI160	00744	8910086660	007A	427083001000	S02	19980722	30	29	21996	166	0	11
200010	00689	HI160	00744	8910086660	008	427084024300	S01	19861106	0	0	0	0	0	15
200010	00689	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200010	00689	HI160	00744	8910086660	010B	427084027201	S03	20000607	27	0	20845	0	0	11
200010	00689	HI160	00744	8910086660	JA001	427084041300	S02	20000528	30	0	57943	232	0	11
200011	00689	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200011	00689	HI160	00744	8910086660	007A	427083001000	S02	19980722	30	248	28369	1019	0	11
200011	00689	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200011	00689	HI160	00744	8910086660	010B	427084027201	S03	20000607	15	0	2052	0	0	11
200011	00689	HI160	00744	8910086660	JA001	427084041300	S02	20000528	30	0	60545	250	0	11
200012	00689	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200012	00689	HI160	00744	8910086660	007A	427083001000	S02	19980722	3	50	2312	72	0	11
200012	00689	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200012	00689	HI160	00744	8910086660	010B	427084027201	S03	20000607	7	0	2247	0	0	11
200012	00689	HI160	00744	8910086660	JA001	427084041300	S02	20000528	7	0	13599	49	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200001	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200001	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200001	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200001	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200001	01364	WC118	00757		017	177004092901	S01	19980228	0	0	0	0	0	13
200002	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200002	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200002	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200002	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200002	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200002	01364	WC118	00757		011D	177004065000	D03	19900501	28	910	1028	1285	0	08
200002	01364	WC118	00757		013	177004071201	S03	19960302	17	340	29307	7940	0	11
200002	01364	WC118	00757		017	177004092901	S01	19980228	0	0	0	0	0	13
200003	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200003	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200003	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200003	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200003	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200003	01364	WC118	00757		011D	177004065000	D03	19900501	28	626	6894	41	0	08
200003	01364	WC118	00757		013	177004071201	S03	19960302	20	298	13983	7132	0	11
200003	01364	WC118	00757		017	177004092901	S01	19980228	0	0	0	0	0	13
200004	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200004	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200004	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200004	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200004	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200004	01364	WC118	00757		011D	177004065000	D03	19900501	30	676	8897	88	0	08
200004	01364	WC118	00757		013	177004071201	S03	19960302	30	539	27279	19396	0	11
200005	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200005	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200005	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200005	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200005	01364	WC118	00757		011D	177004065000	D03	19900501	29	836	9141	749	0	08
200005	01364	WC118	00757		013	177004071201	S03	19960302	28	806	27829	18767	0	11
200006	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200006	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200006	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200006	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200006	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200006	01364	WC118	00757		011D	177004065000	D03	19900501	30	857	0	844	0	08
200006	01364	WC118	00757		013	177004071201	S03	19960302	30	912	39383	21186	0	11
200007	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200007	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200007	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200007	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200007	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200007	01364	WC118	00757		011D	177004065000	D03	19900501	30	1279	8962	771	0	08
200007	01364	WC118	00757		013	177004071201	S03	19960302	15	454	13815	10164	0	11
200008	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200008	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200008	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200008	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200008	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200008	01364	WC118	00757		011D	177004065000	D03	19900501	28	1654	7786	400	0	08
200008	01364	WC118	00757		013	177004071201	S03	19960302	0	0	0	0	0	13
200009	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200009	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200009	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200009	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200009	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200009	01364	WC118	00757		011D	177004065000	D03	19900501	28	866	7916	411	0	08
200009	01364	WC118	00757		013	177004071201	S03	19960302	0	0	0	0	0	13
200010	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200010	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200010	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200010	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200010	01364	WC118	00757		011D	177004065000	D03	19900501	25	0	8107	350	0	08
200010	01364	WC118	00757		013	177004071201	S03	19960302	0	0	0	0	0	13
200010	01364	WC118	00757		015	177004107000	S01	20001010	0	0	0	0	0	13
200010	01364	WC118	00757		016	177004107100	S01	20001027	0	0	0	0	0	13
200011	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200011	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200011	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200011	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200011	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200011	01364	WC118	00757		011D	177004065000	D03	19900501	18	0	13526	0	0	08
200011	01364	WC118	00757		013	177004071201	S03	19960302	0	0	0	0	0	13
200011	01364	WC118	00757		015	177004107000	S01	20001010	0	0	0	0	0	13
200011	01364	WC118	00757		016	177004107100	S01	20001027	0	0	0	0	0	13
200012	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200012	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200012	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200012	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200012	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200012	01364	WC118	00757		011D	177004065000	D03	19900501	15	0	17355	0	0	08
200012	01364	WC118	00757		013	177004071201	S03	19960302	0	0	0	0	0	13
200012	01364	WC118	00757		015	177004107000	S01	20001010	0	0	0	0	0	13
200012	01364	WC118	00757		016	177004107100	S01	20001027	0	0	0	0	0	13
200001	02332	WC165	00758		001	177000023800	S01	19600824	31	123	23059	6250	0	11
200001	02332	WC165	00758		002	177000023900	S01	19601023	0	0	0	0	0	13
200001	02332	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
200001	02332	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200001	02332	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200001	02332	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200001	02332	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200002	02332	WC165	00758		001	177000023800	S01	19600824	29	131	25681	6239	0	11
200002	02332	WC165	00758		002	177000023900	S01	19601023	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
200002	02332	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200002	02332	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200002	02332	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200002	02332	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200003	02332	WC165	00758		001	177000023800	S01	19600824	31	128	29106	7047	0	11
200003	02332	WC165	00758		002	177000023900	S01	19601023	0	0	0	0	0	13
200003	02332	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
200003	02332	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200003	02332	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200003	02332	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200003	02332	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200004	02421	WC165	00758		001	177000023800	S01	19600824	30	11260	22124	6776	0	11
200004	02421	WC165	00758		002	177000023900	S01	19601023	0	0	0	0	0	13
200004	02421	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
200004	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200004	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200004	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200004	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200005	02421	WC165	00758		001	177000023800	S01	19600824	31	62	17812	5408	0	11
200005	02421	WC165	00758		002	177000023900	S01	19601023	0	0	0	0	0	13
200005	02421	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
200005	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200005	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200005	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200005	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200006	02421	WC165	00758		001	177000023800	S01	19600824	25	22	17921	3989	0	11
200006	02421	WC165	00758		002	177000023900	S01	19601023	0	0	0	0	0	13
200006	02421	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
200006	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200006	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200006	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200006	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200007	02421	WC165	00758		001	177000023800	S01	19600824	31	33	8960	2523	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02421	WC165	00758		002	177000023900	S01	19601023	0	0	0	0	0	13
200007	02421	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
200007	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200007	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200007	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200007	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200008	02421	WC165	00758		001	177000023800	S01	19600824	20	22	50232	3356	0	11
200008	02421	WC165	00758		002	177000023900	S01	19601023	0	0	0	0	0	13
200008	02421	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
200008	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200008	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200008	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200008	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200009	02421	WC165	00758		001	177000023800	S01	19600824	30	89	18824	7301	0	11
200009	02421	WC165	00758		002	177000023900	S01	19601023	0	0	0	0	0	13
200009	02421	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
200009	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200009	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200009	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200009	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200010	02421	WC165	00758		001	177000023800	S01	19600824	31	51	15683	6475	0	11
200010	02421	WC165	00758		002	177000023900	S01	19601023	0	0	0	0	0	13
200010	02421	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
200010	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200010	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200010	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200010	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200011	02421	WC165	00758		001	177000023800	S01	19600824	30	3	13646	6492	0	11
200011	02421	WC165	00758		002	177000023900	S01	19601023	0	0	0	0	0	13
200011	02421	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
200011	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200011	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200011	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200011	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	WC165	00758		001	177000023800	S01	19600824	31	25	12264	6562	0	11
200012	02421	WC165	00758		002	177000023900	S01	19601023	0	0	0	0	0	13
200012	02421	WC165	00758		A001A	177004022900	S02	19981220	0	0	0	0	0	13
200012	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200012	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200012	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200012	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200001	01376	WC180	00759		004	177004009100	S04	20000122	12	0	10119	0	0	11
200001	01376	WC180	00759		004	177004009100	S03	19991121	12	0	10118	0	0	11
200001	02401	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200001	02401	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200001	02401	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200001	02401	WC180	00759		C008	177004103200	S01	19990629	31	105	82697	748	0	11
200001	02401	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200001	02401	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200001	02401	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200001	01376	WC180	00759		K002	177004101900	D01	19990219	29	246	58273	96	0	11
200001	01376	WC180	00759		K002D	177004101900	D02	19990219	29	717	120482	159	0	11
200002	01376	WC180	00759		004	177004009100	S04	20000122	22	182	60176	22	0	11
200002	02401	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200002	02401	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200002	02401	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200002	02401	WC180	00759		C008	177004103200	S01	19990629	29	160	87295	761	0	11
200002	02401	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200002	02401	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200002	02401	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200002	01376	WC180	00759		K002	177004101900	D01	19990219	29	307	60739	81	0	11
200002	01376	WC180	00759		K002D	177004101900	D02	19990219	29	1007	127643	220	0	11
200003	01376	WC180	00759		004	177004009100	S04	20000122	31	178	97406	0	0	11
200003	02401	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200003	02401	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200003	02401	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200003	02401	WC180	00759		C008	177004103200	S01	19990629	31	170	88246	708	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02401	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200003	02401	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200003	02401	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200003	01376	WC180	00759		K002	177004101900	D01	19990219	31	189	71365	74	0	11
200003	01376	WC180	00759		K002D	177004101900	D02	19990219	31	1142	145257	286	0	11
200004	01376	WC180	00759		004	177004009100	S04	20000122	30	127	92635	0	0	11
200004	02401	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200004	02401	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200004	02401	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200004	02401	WC180	00759		C008	177004103200	S01	19990629	30	167	93084	799	0	11
200004	02401	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200004	02401	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200004	02401	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200004	01376	WC180	00759		K002	177004101900	D01	19990219	30	136	66338	38	0	11
200004	01376	WC180	00759		K002D	177004101900	D02	19990219	30	1047	127887	297	0	11
200005	01376	WC180	00759		004	177004009100	S04	20000122	30	242	86005	18	0	11
200005	02401	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200005	02401	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200005	02401	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200005	02401	WC180	00759		C008	177004103200	S01	19990629	31	135	88773	358	0	11
200005	02401	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200005	02401	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200005	02401	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200005	01376	WC180	00759		K002	177004101900	D01	19990219	30	444	75949	49	0	11
200005	01376	WC180	00759		K002D	177004101900	D02	19990219	30	995	132539	218	0	11
200006	01376	WC180	00759		004	177004009100	S04	20000122	30	235	71808	2	0	11
200006	02401	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200006	02401	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200006	02401	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200006	02401	WC180	00759		C008	177004103200	S01	19990629	30	116	82595	275	0	11
200006	02401	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200006	02401	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200006	02401	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200006	01376	WC180	00759		K002	177004101900	D01	19990219	30	604	75020	118	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01376	WC180	00759		K002D	177004101900	D02	19990219	30	708	129467	175	0	11
200007	01376	WC180	00759		004	177004009100	S04	20000122	29	58	65703	43	0	11
200007	02401	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200007	02401	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200007	02401	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200007	02401	WC180	00759		C008	177004103200	S01	19990629	31	158	93574	369	0	11
200007	02401	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200007	02401	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200007	02401	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200007	01376	WC180	00759		K002	177004101900	D01	19990219	31	577	74345	244	0	11
200007	01376	WC180	00759		K002D	177004101900	D02	19990219	31	772	138871	201	0	11
200008	01376	WC180	00759		004	177004009100	S04	20000122	30	23	43288	84	0	11
200008	02401	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200008	02401	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200008	02401	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200008	02401	WC180	00759		C008	177004103200	S01	19990629	31	191	86063	504	0	11
200008	02401	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200008	02401	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200008	02401	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200008	01376	WC180	00759		K002	177004101900	D01	19990219	31	692	78922	154	0	11
200008	01376	WC180	00759		K002D	177004101900	D02	19990219	31	410	129269	168	0	11
200009	01376	WC180	00759		004	177004009100	S04	20000122	27	58	16508	26	0	11
200009	02401	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200009	02401	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200009	02401	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200009	02401	WC180	00759		C008	177004103200	S01	19990629	30	168	87306	428	0	11
200009	02401	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200009	02401	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200009	02401	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200009	01376	WC180	00759		K002	177004101900	D01	19990219	30	783	67274	114	0	11
200009	01376	WC180	00759		K002D	177004101900	D02	19990219	30	544	118448	118	0	11
200010	01376	WC180	00759		004	177004009100	S04	20000122	23	1	2468	17	0	11
200010	02401	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200010	02401	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02401	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200010	02401	WC180	00759		C008	177004103200	S01	19990629	31	136	89411	313	0	11
200010	02401	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200010	02401	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200010	02401	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200010	01376	WC180	00759		K002	177004101900	D01	19990219	30	1237	64822	187	0	11
200010	01376	WC180	00759		K002D	177004101900	D02	19990219	30	559	116474	105	0	11
200011	01376	WC180	00759		004	177004009100	S04	20000122	24	20	5283	7	0	11
200011	02401	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200011	02401	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200011	02401	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200011	02401	WC180	00759		C008	177004103200	S01	19990629	30	87	94236	281	0	11
200011	02401	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200011	02401	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200011	02401	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200011	01376	WC180	00759		K002	177004101900	D01	19990219	30	1377	64801	105	0	11
200011	01376	WC180	00759		K002D	177004101900	D02	19990219	30	287	107936	421	0	11
200012	01376	WC180	00759		004	177004009100	S04	20000122	21	0	4940	0	0	11
200012	02401	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200012	02401	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200012	02401	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200012	02401	WC180	00759		C008	177004103200	S01	19990629	31	71	101149	284	0	11
200012	02401	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200012	02401	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200012	02401	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200012	01376	WC180	00759		K002	177004101900	D01	19990219	27	1031	42708	138	0	11
200012	01376	WC180	00759		K002D	177004101900	D02	19990219	27	216	94072	227	0	11
200012	02401	WC180	00759		FA001	177004107700	S01	20001220	0	0	0	0	0	13
200001	01834	EC064	00762		002	177000015800	D01	19631025	0	0	0	0	0	12
200001	01834	EC064	00762		002D	177000015800	D02	19631025	0	0	0	0	0	13
200001	01834	EC064	00762		010	177004090501	S02	19970501	5	0	175	1177	0	11
200001	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200002	01834	EC064	00762		002	177000015800	D01	19631025	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01834	EC064	00762		002D	177000015800	D02	19631025	0	0	0	0	0	13
200002	01834	EC064	00762		010	177004090501	S02	19970501	0	0	0	0	0	13
200002	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200003	01834	EC064	00762		002	177000015800	D01	19631025	0	0	0	0	0	12
200003	01834	EC064	00762		002D	177000015800	D02	19631025	0	0	0	0	0	13
200003	01834	EC064	00762		010	177004090501	S02	19970501	0	0	0	0	0	13
200003	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200004	01834	EC064	00762		010	177004090501	S02	19970501	0	0	0	0	0	13
200004	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200005	01834	EC064	00762		002	177000015801	S01	20000414	10	2496	5616	278	0	09
200005	01834	EC064	00762		010	177004090501	S02	19970501	0	0	0	0	0	13
200005	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200006	01834	EC064	00762		002	177000015801	S01	20000414	24	7698	5019	193	0	09
200006	01834	EC064	00762		010	177004090501	S02	19970501	0	0	0	0	0	13
200006	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200007	01834	EC064	00762		002	177000015801	S01	20000414	29	12825	6429	492	0	09
200007	01834	EC064	00762		010	177004090501	S02	19970501	0	0	0	0	0	13
200007	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200008	01834	EC064	00762		002	177000015801	S01	20000414	20	9213	4944	1179	0	09
200008	01834	EC064	00762		010	177004090501	S02	19970501	0	0	0	0	0	13
200008	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200009	01834	EC064	00762		002	177000015801	S01	20000414	22	9816	6408	1542	0	09
200009	01834	EC064	00762		010	177004090501	S02	19970501	0	0	0	0	0	15
200009	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200010	01834	EC064	00762		002	177000015801	S01	20000414	24	11713	3933	1322	0	09
200010	01834	EC064	00762		010	177004090502	S01	20001025	0	0	0	0	0	13
200010	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200011	01834	EC064	00762		002	177000015801	S01	20000414	28	13722	4878	813	0	09
200011	01834	EC064	00762		010	177004090502	S01	20001025	8	782	1898	278	0	11
200011	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200012	01834	EC064	00762		002	177000015801	S01	20000414	28	10339	3425	1943	0	09
200012	01834	EC064	00762		010	177004090502	S01	20001025	7	464	803	183	0	11
200012	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02401	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200001	02401	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200001	02401	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200001	02401	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200001	02401	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200001	02401	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200001	02401	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200001	02401	WC180	00763		C007	177004102100	D01	19990305	31	68	118002	0	0	11
200001	02401	WC180	00763		C007D	177004102100	D02	19990305	31	1462	396532	1193	0	11
200001	02401	WC180	00763		C009	177004103300	S01	19990620	31	987	130820	1540	0	11
200001	02401	WC180	00763		C010	177004104000	S01	19991229	31	1039	214813	466	0	11
200001	02401	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200001	02401	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200001	02401	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200001	02401	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200001	02401	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200001	02401	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200001	02401	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200001	02401	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200001	02401	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200001	02401	WC180	00763		G005	177004031800	S04	19960801	28	0	73005	0	0	11
200001	02401	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200001	02401	WC180	00763		G009	177004065700	S06	19930406	28	0	86799	0	0	11
200001	02401	WC180	00763		G012	177004099800	S01	19980724	29	0	158357	0	0	11
200001	02401	WC180	00763		G013	177004104600	S01	20000122	10	88	57107	164	0	11
200002	02401	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200002	02401	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200002	02401	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200002	02401	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200002	02401	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200002	02401	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200002	02401	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200002	02401	WC180	00763		C007	177004102100	D01	19990305	29	79	106225	0	0	11
200002	02401	WC180	00763		C007D	177004102100	D02	19990305	29	1415	355615	1574	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02401	WC180	00763		C009	177004103300	S01	19990620	29	798	122394	1666	0	11
200002	02401	WC180	00763		C010	177004104000	S01	19991229	29	788	199119	514	0	11
200002	02401	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200002	02401	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200002	02401	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200002	02401	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200002	02401	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200002	02401	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200002	02401	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200002	02401	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200002	02401	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200002	02401	WC180	00763		G005	177004031800	S04	19960801	29	0	95536	6	0	11
200002	02401	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200002	02401	WC180	00763		G009	177004065700	S06	19930406	29	0	107076	0	0	11
200002	02401	WC180	00763		G012	177004099800	S01	19980724	29	0	151425	0	0	11
200002	02401	WC180	00763		G013	177004104600	S01	20000122	29	0	279476	142	0	11
200002	02401	WC180	00763		G014	177004104900	S01	20000213	16	57	18203	73	0	11
200003	02401	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200003	02401	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200003	02401	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200003	02401	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200003	02401	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200003	02401	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200003	02401	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200003	02401	WC180	00763		C007	177004102100	D01	19990305	31	92	108374	0	0	11
200003	02401	WC180	00763		C007D	177004102100	D02	19990305	31	1299	357923	1905	0	11
200003	02401	WC180	00763		C009	177004103300	S01	19990620	31	816	122633	1790	0	11
200003	02401	WC180	00763		C010	177004104000	S01	19991229	31	602	240952	818	0	11
200003	02401	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200003	02401	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200003	02401	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200003	02401	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200003	02401	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200003	02401	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02401	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200003	02401	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200003	02401	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200003	02401	WC180	00763		G005	177004031800	S04	19960801	30	0	81208	0	0	11
200003	02401	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200003	02401	WC180	00763		G009	177004065700	S06	19930406	30	0	93753	0	0	11
200003	02401	WC180	00763		G012	177004099800	S01	19980724	30	0	160042	0	0	11
200003	02401	WC180	00763		G013	177004104600	S01	20000122	31	0	301371	99	0	11
200003	02401	WC180	00763		G014	177004104900	S01	20000213	30	61	38227	2	0	11
200004	02401	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200004	02401	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200004	02401	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200004	02401	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200004	02401	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200004	02401	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200004	02401	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200004	02401	WC180	00763		C007	177004102100	D01	19990305	30	42	103879	74	0	11
200004	02401	WC180	00763		C007D	177004102100	D02	19990305	30	964	339263	1590	0	11
200004	02401	WC180	00763		C009	177004103300	S01	19990620	30	786	111752	1608	0	11
200004	02401	WC180	00763		C010	177004104000	S01	19991229	30	651	262844	1097	0	11
200004	02401	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200004	02401	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200004	02401	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200004	02401	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200004	02401	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200004	02401	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200004	02401	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200004	02401	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200004	02401	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200004	02401	WC180	00763		G005	177004031800	S04	19960801	25	0	48668	0	0	11
200004	02401	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200004	02401	WC180	00763		G009	177004065700	S06	19930406	26	0	78113	0	0	11
200004	02401	WC180	00763		G012	177004099800	S01	19980724	30	0	154001	0	0	11
200004	02401	WC180	00763		G013	177004104600	S01	20000122	28	0	258663	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02401	WC180	00763		G014	177004104900	S01	20000213	2	3	1119	0	0	11
200005	02401	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200005	02401	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200005	02401	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200005	02401	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200005	02401	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200005	02401	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200005	02401	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200005	02401	WC180	00763		C007	177004102100	D01	19990305	31	132	94671	317	0	11
200005	02401	WC180	00763		C007D	177004102100	D02	19990305	31	1047	368998	1648	0	11
200005	02401	WC180	00763		C009	177004103300	S01	19990620	31	726	112602	2088	0	11
200005	02401	WC180	00763		C010	177004104000	S01	19991229	31	701	280950	1426	0	11
200005	02401	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200005	02401	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200005	02401	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200005	02401	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200005	02401	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200005	02401	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200005	02401	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200005	02401	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200005	02401	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200005	02401	WC180	00763		G005	177004031800	S04	19960801	29	0	66981	0	0	11
200005	02401	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200005	02401	WC180	00763		G009	177004065700	S06	19930406	29	0	94961	0	0	11
200005	02401	WC180	00763		G012	177004099800	S01	19980724	31	0	141321	0	0	11
200005	02401	WC180	00763		G013	177004104600	S01	20000122	31	0	264601	0	0	11
200005	02401	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200005	02401	WC180	00763		G014	177004104900	S01	20000213	4	0	0	36	0	11
200006	02401	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200006	02401	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200006	02401	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200006	02401	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200006	02401	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200006	02401	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02401	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200006	02401	WC180	00763		C007	177004102100	D01	19990305	30	154	91388	315	0	11
200006	02401	WC180	00763		C007D	177004102100	D02	19990305	30	672	310790	1008	0	11
200006	02401	WC180	00763		C009	177004103300	S01	19990620	30	323	96984	1144	0	11
200006	02401	WC180	00763		C010	177004104000	S01	19991229	30	489	238946	835	0	11
200006	02401	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200006	02401	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200006	02401	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200006	02401	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200006	02401	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200006	02401	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200006	02401	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200006	02401	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200006	02401	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200006	02401	WC180	00763		G005	177004031800	S04	19960801	30	0	68914	0	0	11
200006	02401	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200006	02401	WC180	00763		G009	177004065700	S06	19930406	30	0	104233	0	0	11
200006	02401	WC180	00763		G012	177004099800	S01	19980724	30	0	134629	0	0	11
200006	02401	WC180	00763		G013	177004104600	S01	20000122	30	0	203734	0	0	11
200006	02401	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200007	02401	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200007	02401	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200007	02401	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200007	02401	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200007	02401	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200007	02401	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200007	02401	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200007	02401	WC180	00763		C007	177004102100	D01	19990305	31	197	93737	811	0	11
200007	02401	WC180	00763		C007D	177004102100	D02	19990305	31	997	307079	804	0	11
200007	02401	WC180	00763		C009	177004103300	S01	19990620	31	263	104866	1733	0	11
200007	02401	WC180	00763		C010	177004104000	S01	19991229	31	609	256860	601	0	11
200007	02401	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200007	02401	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200007	02401	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02401	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200007	02401	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200007	02401	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200007	02401	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200007	02401	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200007	02401	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200007	02401	WC180	00763		G005	177004031800	S04	19960801	31	0	76736	0	0	11
200007	02401	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200007	02401	WC180	00763		G009	177004065700	S06	19930406	31	0	117443	0	0	11
200007	02401	WC180	00763		G012	177004099800	S01	19980724	31	0	170875	0	0	11
200007	02401	WC180	00763		G013	177004104600	S01	20000122	31	0	213731	0	0	11
200007	02401	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200008	02401	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200008	02401	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200008	02401	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200008	02401	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200008	02401	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200008	02401	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200008	02401	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200008	02401	WC180	00763		C007	177004102100	D01	19990305	31	140	81810	899	0	11
200008	02401	WC180	00763		C007D	177004102100	D02	19990305	31	954	284068	861	0	11
200008	02401	WC180	00763		C009	177004103300	S01	19990620	31	169	88192	2950	0	11
200008	02401	WC180	00763		C010	177004104000	S01	19991229	31	479	253487	717	0	11
200008	02401	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200008	02401	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200008	02401	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200008	02401	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200008	02401	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200008	02401	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200008	02401	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200008	02401	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200008	02401	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200008	02401	WC180	00763		G005	177004031800	S04	19960801	31	0	93290	0	0	11
200008	02401	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02401	WC180	00763		G009	177004065700	S06	19930406	31	0	84070	0	0	11
200008	02401	WC180	00763		G012	177004099800	S01	19980724	31	0	255541	0	0	11
200008	02401	WC180	00763		G013	177004104600	S01	20000122	31	0	272541	0	0	11
200008	02401	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200009	02401	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200009	02401	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200009	02401	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200009	02401	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200009	02401	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200009	02401	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200009	02401	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200009	02401	WC180	00763		C007	177004102100	D01	19990305	30	127	91693	762	0	11
200009	02401	WC180	00763		C007D	177004102100	D02	19990305	30	720	217438	757	0	11
200009	02401	WC180	00763		C009	177004103300	S01	19990620	30	127	72723	2878	0	11
200009	02401	WC180	00763		C010	177004104000	S01	19991229	30	424	189866	1011	0	11
200009	02401	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200009	02401	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200009	02401	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200009	02401	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200009	02401	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200009	02401	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200009	02401	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200009	02401	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200009	02401	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200009	02401	WC180	00763		G005	177004031800	S04	19960801	30	0	91801	0	0	11
200009	02401	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200009	02401	WC180	00763		G009	177004065700	S06	19930406	30	0	87234	0	0	11
200009	02401	WC180	00763		G012	177004099800	S01	19980724	30	0	338210	0	0	11
200009	02401	WC180	00763		G013	177004104600	S01	20000122	30	0	268632	0	0	11
200009	02401	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200010	02401	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200010	02401	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200010	02401	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200010	02401	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02401	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200010	02401	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200010	02401	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200010	02401	WC180	00763		C007	177004102100	D01	19990305	31	116	93841	899	0	11
200010	02401	WC180	00763		C007D	177004102100	D02	19990305	31	565	205637	809	0	11
200010	02401	WC180	00763		C009	177004103300	S01	19990620	31	106	69217	2853	0	11
200010	02401	WC180	00763		C010	177004104000	S01	19991229	31	343	165544	1127	0	11
200010	02401	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200010	02401	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200010	02401	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200010	02401	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200010	02401	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200010	02401	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200010	02401	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200010	02401	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200010	02401	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200010	02401	WC180	00763		G005	177004031800	S04	19960801	31	0	76333	0	0	11
200010	02401	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200010	02401	WC180	00763		G009	177004065700	S06	19930406	31	0	69011	0	0	11
200010	02401	WC180	00763		G012	177004099800	S01	19980724	31	0	326722	0	0	11
200010	02401	WC180	00763		G013	177004104600	S01	20000122	31	0	281406	0	0	11
200010	02401	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200011	02401	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200011	02401	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200011	02401	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200011	02401	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200011	02401	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200011	02401	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200011	02401	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200011	02401	WC180	00763		C007	177004102100	D01	19990305	30	136	73106	778	0	11
200011	02401	WC180	00763		C007D	177004102100	D02	19990305	30	689	222564	794	0	11
200011	02401	WC180	00763		C009	177004103300	S01	19990620	30	119	68634	2169	0	11
200011	02401	WC180	00763		C010	177004104000	S01	19991229	30	360	143481	1000	0	11
200011	02401	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02401	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200011	02401	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200011	02401	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200011	02401	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200011	02401	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200011	02401	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200011	02401	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200011	02401	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200011	02401	WC180	00763		G005	177004031800	S04	19960801	29	0	55808	0	0	11
200011	02401	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200011	02401	WC180	00763		G009	177004065700	S06	19930406	29	0	47644	154	0	11
200011	02401	WC180	00763		G012	177004099800	S01	19980724	30	0	259212	101	0	11
200011	02401	WC180	00763		G013	177004104600	S01	20000122	30	37	240267	32	0	11
200011	02401	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200012	02401	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200012	02401	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200012	02401	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200012	02401	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200012	02401	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200012	02401	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200012	02401	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200012	02401	WC180	00763		C007	177004102100	D01	19990305	31	125	80791	768	0	11
200012	02401	WC180	00763		C007D	177004102100	D02	19990305	31	557	206528	740	0	11
200012	02401	WC180	00763		C009	177004103300	S01	19990620	31	107	74313	2162	0	11
200012	02401	WC180	00763		C010	177004104000	S01	19991229	31	321	152957	1010	0	11
200012	02401	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200012	02401	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200012	02401	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200012	02401	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200012	02401	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200012	02401	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200012	02401	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200012	02401	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200012	02401	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02401	WC180	00763		G005	177004031800	S04	19960801	31	0	57486	28	0	11
200012	02401	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200012	02401	WC180	00763		G009	177004065700	S06	19930406	31	0	53060	171	0	11
200012	02401	WC180	00763		G012	177004099800	S01	19980724	31	0	259267	94	0	11
200012	02401	WC180	00763		G013	177004104600	S01	20000122	31	56	222477	23	0	11
200012	02401	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200001	01364	EC064	00767		C003	177030006500	D01	19610427	31	125	46112	0	0	11
200001	01364	EC064	00767		C003D	177030006500	D02	19610427	31	250	45187	0	0	11
200001	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200001	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200001	01364	EC064	00767		C007	177030006900	S01	19970708	7	132	12239	651	0	11
200001	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200001	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200001	01364	EC064	00767		I001	177034007700	D01	19810815	24	297	65816	0	0	11
200001	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200001	01364	EC064	00767		I002	177034008402	S02	20000127	4	0	246	0	0	11
200001	01364	EC064	00767		I002	177034008402	S01	19971024	0	0	0	0	0	15
200001	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200001	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200001	01364	EC046	00767		J001	177034021200	S02	19831201	31	3656	6292	38737	0	08
200001	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200001	01364	EC046	00767		J004	177034038401	S02	19990915	28	145	11105	138	0	11
200001	01364	EC046	00767		J005	177034050501	S01	19850723	31	3160	7623	34714	0	08
200001	01364	EC046	00767		J006	177034064800	S02	19960603	30	0	26773	4282	0	11
200002	01364	EC064	00767		C003	177030006500	D01	19610427	23	216	37113	0	0	11
200002	01364	EC064	00767		C003D	177030006500	D02	19610427	23	277	35705	0	0	11
200002	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200002	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200002	01364	EC064	00767		C007	177030006900	S01	19970708	0	0	0	0	0	13
200002	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200002	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200002	01364	EC064	00767		I001	177034007700	D01	19810815	28	390	36279	0	0	11
200002	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01364	EC064	00767		I002	177034008402	S02	20000127	28	223	103898	0	0	11
200002	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200002	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200002	01364	EC046	00767		J001	177034021200	S02	19831201	20	3357	4909	68208	0	08
200002	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200002	01364	EC046	00767		J004	177034038401	S03	20000217	21	406	29684	50	0	11
200002	01364	EC046	00767		J004	177034038401	S02	19990915	0	0	0	0	0	15
200002	01364	EC046	00767		J005	177034050501	S01	19850723	20	2163	4160	41386	0	08
200002	01364	EC046	00767		J006	177034064800	S02	19960603	28	0	30943	6968	0	11
200003	01364	EC064	00767		C003	177030006500	D01	19610427	28	97	48157	0	0	11
200003	01364	EC064	00767		C003D	177030006500	D02	19610427	28	143	38075	0	0	11
200003	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200003	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200003	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200003	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200003	01364	EC064	00767		I001	177034007700	D01	19810815	31	223	77733	444	0	11
200003	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200003	01364	EC064	00767		I002	177034008402	S02	20000127	31	490	92200	60	0	11
200003	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200003	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200003	01364	EC046	00767		J001	177034021200	S02	19831201	31	4488	8147	60855	0	08
200003	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200003	01364	EC046	00767		J004	177034038401	S03	20000217	31	781	63586	0	0	11
200003	01364	EC046	00767		J005	177034050501	S01	19850723	31	2885	4006	30431	0	08
200003	01364	EC046	00767		J006	177034064800	S02	19960603	31	0	31269	3317	0	11
200004	01364	EC064	00767		C003	177030006500	D01	19610427	30	89	50628	0	0	11
200004	01364	EC064	00767		C003D	177030006500	D02	19610427	30	177	41268	0	0	11
200004	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200004	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200004	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200004	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200004	01364	EC064	00767		I001	177034007700	D01	19810815	30	249	82081	381	0	11
200004	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200004	01364	EC064	00767		I002	177034008402	S02	20000127	30	529	105799	64	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200004	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200004	01364	EC046	00767		J001	177034021200	S02	19831201	30	4945	7470	68815	0	08
200004	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200004	01364	EC046	00767		J004	177034038401	S03	20000217	30	575	42939	280	0	11
200004	01364	EC046	00767		J005	177034050501	S01	19850723	30	2822	3842	31715	0	08
200004	01364	EC046	00767		J006	177034064800	S02	19960603	30	0	33029	3534	0	11
200005	01364	EC064	00767		C003	177030006500	D01	19610427	29	77	45031	0	0	11
200005	01364	EC064	00767		C003D	177030006500	D02	19610427	29	154	37615	0	0	11
200005	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200005	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200005	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200005	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200005	01364	EC064	00767		H006	177034087700	S01	20000521	0	0	0	0	0	13
200005	01364	EC064	00767		I001	177034007700	D01	19810815	30	195	81987	304	0	11
200005	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200005	01364	EC064	00767		I002	177034008402	S02	20000127	30	855	152990	84	0	11
200005	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200005	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200005	01364	EC046	00767		J001	177034021200	S02	19831201	30	3989	6650	53916	0	08
200005	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200005	01364	EC046	00767		J004	177034038401	S03	20000217	4	27	2581	43	0	11
200005	01364	EC046	00767		J005	177034050501	S01	19850723	30	4047	4583	40518	0	08
200005	01364	EC046	00767		J006	177034064800	S02	19960603	30	0	33775	3369	0	11
200006	01364	EC064	00767		C003	177030006500	D01	19610427	30	78	50853	0	0	11
200006	01364	EC064	00767		C003D	177030006500	D02	19610427	30	155	41756	0	0	11
200006	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200006	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200006	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200006	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200006	01364	EC064	00767		H006	177034087700	S01	20000521	27	1181	92542	72	0	11
200006	01364	EC064	00767		I001	177034007700	D01	19810815	30	169	82473	323	0	11
200006	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200006	01364	EC064	00767		I002	177034008402	S02	20000127	30	607	142950	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200006	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200006	01364	EC046	00767		J001	177034021200	S02	19831201	30	4092	5924	51132	0	08
200006	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200006	01364	EC046	00767		J004	177034038401	S03	20000217	1	16	738	30	0	11
200006	01364	EC046	00767		J005	177034050501	S01	19850723	30	2372	4593	29472	0	08
200006	01364	EC046	00767		J006	177034064800	S02	19960603	30	0	30281	3702	0	11
200007	01364	EC064	00767		C003	177030006500	D01	19610427	31	96	15399	715	0	11
200007	01364	EC064	00767		C003D	177030006500	D02	19610427	31	188	12246	518	0	11
200007	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200007	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200007	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200007	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200007	01364	EC064	00767		H006	177034087700	S01	20000521	31	2546	189254	140	0	11
200007	01364	EC064	00767		I001	177034007700	D01	19810815	31	219	211324	368	0	11
200007	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200007	01364	EC064	00767		I002	177034008402	S02	20000127	31	961	60557	0	0	11
200007	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200007	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200007	01364	EC046	00767		J001	177034021200	S02	19831201	31	4312	6787	58816	0	08
200007	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200007	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200007	01364	EC046	00767		J005	177034050501	S01	19850723	31	1990	493	27009	0	08
200007	01364	EC046	00767		J006	177034064800	S02	19960603	31	0	38273	3510	0	11
200008	01364	EC064	00767		C003	177030006500	D01	19610427	31	66	13300	191	0	11
200008	01364	EC064	00767		C003D	177030006500	D02	19610427	31	62	10584	223	0	11
200008	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200008	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200008	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200008	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200008	01364	EC064	00767		H006	177034087700	S01	20000521	31	1875	219986	140	0	11
200008	01364	EC064	00767		I001	177034007700	D01	19810815	31	164	209477	369	0	11
200008	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200008	01364	EC064	00767		I002	177034008402	S02	20000127	31	716	59946	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200008	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200008	01364	EC046	00767		J001	177034021200	S02	19831201	31	4797	24340	65510	0	08
200008	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200008	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200008	01364	EC046	00767		J005	177034050501	S01	19850723	31	2434	1416	40415	0	08
200008	01364	EC046	00767		J006	177034064800	S02	19960603	31	0	18575	0	0	11
200009	01364	EC064	00767		C003	177030006500	D01	19610427	30	115	15266	132	0	11
200009	01364	EC064	00767		C003D	177030006500	D02	19610427	30	85	11977	168	0	11
200009	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200009	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200009	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200009	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200009	01364	EC064	00767		H006	177034087700	S01	20000521	30	1757	215819	0	0	11
200009	01364	EC064	00767		I001	177034007700	D01	19810815	30	180	148795	269	0	11
200009	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200009	01364	EC064	00767		I002	177034008402	S02	20000127	30	324	39618	2004	0	11
200009	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200009	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200009	01364	EC046	00767		J001	177034021200	S02	19831201	30	4415	24762	64144	0	08
200009	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200009	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200009	01364	EC046	00767		J005	177034050501	S01	19850723	30	2310	1483	40853	0	08
200009	01364	EC046	00767		J006	177034064800	S02	19960603	30	0	15606	3688	0	11
200010	01364	EC064	00767		C003	177030006500	D01	19610427	31	139	52780	160	0	11
200010	01364	EC064	00767		C003D	177030006500	D02	19610427	31	178	34279	231	0	11
200010	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200010	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200010	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200010	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200010	01364	EC064	00767		H006	177034087700	S01	20000521	31	1467	194019	0	0	11
200010	01364	EC064	00767		I001	177034007700	D01	19810815	31	168	69968	141	0	11
200010	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200010	01364	EC064	00767		I002	177034008402	S02	20000127	31	260	52464	3413	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200010	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200010	01364	EC046	00767		J001	177034021200	S02	19831201	31	3998	4709	66162	0	08
200010	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200010	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200010	01364	EC046	00767		J005	177034050501	S01	19850723	31	2764	3369	38373	0	08
200010	01364	EC046	00767		J006	177034064800	S02	19960603	31	0	28486	3789	0	11
200011	01364	EC064	00767		C003	177030006500	D01	19610427	29	186	45346	117	0	11
200011	01364	EC064	00767		C003D	177030006500	D02	19610427	29	127	29193	158	0	11
200011	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200011	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200011	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200011	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200011	01364	EC064	00767		H006	177034087700	S01	20000521	29	1611	176986	3750	0	11
200011	01364	EC064	00767		I001	177034007700	D01	19810815	30	318	74095	145	0	11
200011	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200011	01364	EC064	00767		I002	177034008402	S02	20000127	30	269	20531	3557	0	11
200011	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200011	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200011	01364	EC046	00767		J001	177034021200	S02	19831201	22	2647	3321	38236	0	08
200011	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200011	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200011	01364	EC046	00767		J005	177034050501	S01	19850723	22	1891	2360	22942	0	08
200011	01364	EC046	00767		J006	177034064800	S02	19960603	30	0	22400	0	0	11
200012	01364	EC064	00767		C003	177030006500	D01	19610427	29	178	39672	108	0	11
200012	01364	EC064	00767		C003D	177030006500	D02	19610427	29	88	24524	104	0	11
200012	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200012	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200012	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200012	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200012	01364	EC064	00767		H006	177034087700	S01	20000521	31	1247	179055	67	0	11
200012	01364	EC064	00767		I001	177034007700	D01	19810815	31	249	73387	168	0	11
200012	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200012	01364	EC064	00767		I002	177034008402	S02	20000127	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200012	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200012	01364	EC046	00767		J001	177034021200	S02	19831201	31	4294	5148	62874	0	08
200012	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200012	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200012	01364	EC046	00767		J005	177034050501	S01	19850723	31	2963	3357	37605	0	08
200012	01364	EC046	00767		J006	177034064800	S02	19960603	31	0	22218	3954	0	11
200001	01364	EC064	00768		002	177034081300	S01	19961202	27	0	19192	14384	0	11
200001	01364	EC064	00768		C001	177030006300	S01	19610504	31	60	73710	31	0	11
200001	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200001	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200001	01364	EC064	00768		C004D	177030006600	D02	19610509	31	56	20516	1510	0	11
200001	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200001	01364	EC064	00768		H005	177030029600	S02	19930217	31	0	32845	1478	0	11
200001	01364	EC064	00768		I004	177034009300	S01	19760827	0	0	0	0	0	13
200001	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200001	01364	EC064	00768		K001	177034063000	S01	19930213	0	0	0	0	0	13
200002	01364	EC064	00768		002	177034081300	S01	19961202	26	0	14684	24202	0	11
200002	01364	EC064	00768		C001	177030006300	S01	19610504	23	0	59190	1058	0	11
200002	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200002	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200002	01364	EC064	00768		C004D	177030006600	D02	19610509	23	0	16103	2384	0	11
200002	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200002	01364	EC064	00768		H005	177030029600	S02	19930217	28	0	0	2725	0	11
200002	01364	EC064	00768		I004	177034009300	S01	19760827	25	220	44214	2076	0	11
200002	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200002	01364	EC064	00768		K001	177034063000	S01	19930213	12	1489	50933	34092	0	11
200003	01364	EC064	00768		002	177034081300	S01	19961202	31	0	17623	15788	0	11
200003	01364	EC064	00768		C001	177030006300	S01	19610504	27	269	76870	24	0	11
200003	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200003	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200003	01364	EC064	00768		C004D	177030006600	D02	19610509	29	206	20715	1539	0	11
200003	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01364	EC064	00768		H005	177030029600	S02	19930217	29	0	34122	1694	0	11
200003	01364	EC064	00768		I004	177034009300	S01	19760827	31	220	57672	301	0	11
200003	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200003	01364	EC064	00768		K001	177034063000	S01	19930213	31	157	22541	58841	0	11
200004	01364	EC064	00768		002	177034081300	S01	19961202	27	0	9936	13846	0	11
200004	01364	EC064	00768		C001	177030006300	S01	19610504	30	267	84013	23	0	11
200004	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200004	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200004	01364	EC064	00768		C004D	177030006600	D02	19610509	30	181	21445	1713	0	11
200004	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200004	01364	EC064	00768		H005	177030029600	S02	19930217	1	0	0	57	0	11
200004	01364	EC064	00768		I004	177034009300	S01	19760827	30	178	60378	337	0	11
200004	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200004	01364	EC064	00768		K001	177034063000	S01	19930213	30	101	25312	60297	0	11
200005	01364	EC064	00768		002	177034081300	S01	19961202	30	0	4415	15263	0	11
200005	01364	EC064	00768		C001	177030006300	S01	19610504	29	204	72994	14	0	11
200005	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200005	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200005	01364	EC064	00768		C004D	177030006600	D02	19610509	30	142	17107	1765	0	11
200005	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200005	01364	EC064	00768		H005	177030029600	S02	19930217	7	0	12453	117	0	11
200005	01364	EC064	00768		I004	177034009300	S01	19760827	30	36	55399	300	0	11
200005	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200005	01364	EC064	00768		K001	177034063000	S01	19930213	9	44	8120	15871	0	11
200006	01364	EC064	00768		002	177034081300	S01	19961202	30	0	5028	17209	0	11
200006	01364	EC064	00768		C001	177030006300	S01	19610504	30	155	79695	0	0	11
200006	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200006	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200006	01364	EC064	00768		C004D	177030006600	D02	19610509	30	131	19290	1636	0	11
200006	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200006	01364	EC064	00768		H005	177030029600	S02	19930217	22	0	30156	369	0	11
200006	01364	EC064	00768		I004	177034009300	S01	19760827	30	167	53420	321	0	11
200006	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200006	01364	EC064	00768		K001	177034063000	S01	19930213	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01364	EC064	00768		002	177034081300	S01	19961202	31	0	644	15310	0	11
200007	01364	EC064	00768		C001	177030006300	S01	19610504	31	160	147218	743	0	11
200007	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200007	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200007	01364	EC064	00768		C004D	177030006600	D02	19610509	31	113	5805	2391	0	11
200007	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200007	01364	EC064	00768		H005	177030029600	S02	19930217	31	0	38489	0	0	11
200007	01364	EC064	00768		I004	177034009300	S01	19760827	31	152	23803	362	0	11
200007	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200007	01364	EC064	00768		K001	177034063000	S01	19930213	0	0	0	0	0	13
200008	01364	EC064	00768		002	177034081300	S01	19961202	31	0	2782	0	0	11
200008	01364	EC064	00768		C001	177030006300	S01	19610504	31	207	134253	732	0	11
200008	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200008	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200008	01364	EC064	00768		C004D	177030006600	D02	19610509	25	119	4274	1895	0	11
200008	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200008	01364	EC064	00768		H005	177030029600	S02	19930217	28	0	38141	0	0	11
200008	01364	EC064	00768		I004	177034009300	S01	19760827	31	204	23856	367	0	11
200008	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200008	01364	EC064	00768		K001	177034063000	S01	19930213	29	151	25013	49939	0	11
200009	01364	EC064	00768		002	177034081300	S01	19961202	30	0	2408	0	0	11
200009	01364	EC064	00768		C001	177030006300	S01	19610504	30	360	123259	620	0	11
200009	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200009	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200009	01364	EC064	00768		C004D	177030006600	D02	19610509	0	0	0	0	0	13
200009	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200009	01364	EC064	00768		H005	177030029600	S02	19930217	30	0	35724	84	0	11
200009	01364	EC064	00768		I004	177034009300	S01	19760827	30	211	23692	341	0	11
200009	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200009	01364	EC064	00768		K001	177034063000	S01	19930213	30	95	22416	32622	0	11
200010	01364	EC064	00768		002	177034081300	S01	19961202	24	0	4490	0	0	11
200010	01364	EC064	00768		C001	177030006300	S01	19610504	31	238	71193	303	0	11
200010	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200010	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	EC064	00768		C004D	177030006600	D02	19610509	0	0	0	0	0	13
200010	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200010	01364	EC064	00768		H005	177030029600	S02	19930217	31	0	31143	1258	0	11
200010	01364	EC064	00768		I004	177034009300	S01	19760827	31	58	49867	221	0	11
200010	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200010	01364	EC064	00768		K001	177034063000	S01	19930213	29	68	23732	42905	0	11
200011	01364	EC064	00768		002	177034081300	S01	19961202	0	0	0	0	0	15
200011	01364	EC064	00768		002	177034081300	S02	20001105	27	14	112450	427	0	11
200011	01364	EC064	00768		C001	177030006300	S01	19610504	29	227	64464	296	0	11
200011	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200011	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200011	01364	EC064	00768		C004D	177030006600	D02	19610509	0	0	0	0	0	13
200011	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200011	01364	EC064	00768		H005	177030029600	S02	19930217	27	0	29044	828	0	11
200011	01364	EC064	00768		I004	177034009300	S01	19760827	30	106	51711	119	0	11
200011	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200011	01364	EC064	00768		K001	177034063000	S01	19930213	25	109	15910	32216	0	11
200012	01364	EC064	00768		002	177034081300	S02	20001105	31	9	136454	297	0	11
200012	01364	EC064	00768		C001	177030006300	S01	19610504	29	117	56648	424	0	11
200012	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200012	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200012	01364	EC064	00768		C004D	177030006600	D02	19610509	0	0	0	0	0	13
200012	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200012	01364	EC064	00768		H005	177030029600	S02	19930217	31	0	28901	945	0	11
200012	01364	EC064	00768		I004	177034009300	S01	19760827	31	97	49125	195	0	11
200012	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200012	01364	EC064	00768		K001	177034063000	S01	19930213	30	232	24029	43963	0	11
200001	01834	VR131	00775		005E	177050018000	S05	19930529	31	0	8742	16282	0	11
200001	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200001	01834	VR131	00775		012E	177054026000	S04	19891218	0	0	0	0	0	13
200001	01834	VR131	00775		013	177054026501	S01	19970628	28	134	51518	3150	0	11
200001	01834	VR131	00775		014B	177054027700	S02	19970305	31	223	36593	0	0	11
200001	00105	VR112	00775		015	177054091400	D04	19971117	31	67	120598	18302	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00105	VR112	00775		015D	177054091400	D03	19950614	0	0	0	0	0	13
200001	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200001	01834	VR131	00775		C001	177054054700	D04	19970425	30	0	6578	13932	0	11
200001	01834	VR131	00775		C001D	177054054700	D05	19970425	31	0	6144	9556	0	11
200001	01834	VR131	00775		C002	177054056700	S02	19971109	2	152	10064	0	0	11
200001	01834	VR131	00775		C003C	177054058000	S03	19890923	30	143	14632	15868	0	11
200001	01834	VR131	00775		C006	177050038700	S04	19990615	0	0	0	0	0	13
200001	01834	VR131	00775		D001	177054108300	S02	19991207	31	5252	217235	0	0	11
200001	01834	VR131	00775		E001	177054109700	S02	19991110	26	232	26751	813	0	11
200002	01834	VR131	00775		005E	177050018000	S05	19930529	28	0	7929	14587	0	11
200002	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200002	01834	VR131	00775		012E	177054026000	S04	19891218	0	0	0	0	0	13
200002	01834	VR131	00775		013	177054026501	S01	19970628	28	422	45911	3035	0	11
200002	01834	VR131	00775		014B	177054027700	S02	19970305	29	190	34442	0	0	11
200002	00105	VR112	00775		015	177054091400	D04	19971117	29	62	119958	18656	0	11
200002	00105	VR112	00775		015D	177054091400	D03	19950614	0	0	0	0	0	13
200002	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200002	01834	VR131	00775		C001	177054054700	D04	19970425	29	0	5629	13576	0	11
200002	01834	VR131	00775		C001D	177054054700	D05	19970425	29	0	4600	9550	0	11
200002	01834	VR131	00775		C002	177054056700	S02	19971109	0	0	0	0	0	15
200002	01834	VR131	00775		C002	177054056700	S03	20000201	13	12	3417	0	0	11
200002	01834	VR131	00775		C003C	177054058000	S03	19890923	29	106	13063	15322	0	11
200002	01834	VR131	00775		C006	177050038700	S04	19990615	0	0	0	0	0	13
200002	01834	VR131	00775		D001	177054108300	S02	19991207	29	4188	210615	0	0	11
200002	01834	VR131	00775		E001	177054109700	S02	19991110	1	0	431	10	0	11
200003	01834	VR131	00775		005E	177050018000	S05	19930529	30	14	8468	15693	0	11
200003	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200003	01834	VR131	00775		012E	177054026000	S04	19891218	0	0	0	0	0	13
200003	01834	VR131	00775		013	177054026501	S01	19970628	24	647	40242	2653	0	11
200003	01834	VR131	00775		014B	177054027700	S02	19970305	29	282	30879	0	0	11
200003	00105	VR112	00775		015	177054091400	D04	19971117	31	61	132089	18892	0	11
200003	00105	VR112	00775		015D	177054091400	D03	19950614	0	0	0	0	0	13
200003	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200003	01834	VR131	00775		C001	177054054700	D04	19970425	30	2	5835	14188	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01834	VR131	00775		C001D	177054054700	D05	19970425	30	0	4255	9094	0	11
200003	01834	VR131	00775		C002	177054056700	S04	20000307	25	557	29000	4950	0	11
200003	01834	VR131	00775		C002	177054056700	S03	20000201	1	2	710	461	0	11
200003	01834	VR131	00775		C003C	177054058000	S03	19890923	30	181	13595	16191	0	11
200003	01834	VR131	00775		C006	177050038700	S04	19990615	3	130	7023	282	0	11
200003	01834	VR131	00775		D001	177054108300	S02	19991207	31	6816	221639	0	0	11
200003	01834	VR131	00775		E001	177054109700	S02	19991110	0	0	0	0	0	15
200003	01834	VR131	00775		E001	177054109700	S03	20000315	18	167	13319	6579	0	11
200004	01834	VR131	00775		005E	177050018000	S05	19930529	28	5	7759	15908	0	11
200004	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200004	01834	VR131	00775		012E	177054026000	S04	19891218	0	0	0	0	0	13
200004	01834	VR131	00775		013	177054026501	S01	19970628	26	184	41925	2914	0	11
200004	01834	VR131	00775		014B	177054027700	S02	19970305	30	155	29606	6	0	11
200004	00105	VR112	00775		015	177054091400	D04	19971117	30	80	128080	19057	0	11
200004	00105	VR112	00775		015D	177054091400	D03	19950614	0	0	0	0	0	13
200004	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200004	01834	VR131	00775		C001	177054054700	D04	19970425	16	8	2775	7955	0	11
200004	01834	VR131	00775		C001D	177054054700	D05	19970425	3	0	511	1062	0	11
200004	01834	VR131	00775		C002	177054056700	S04	20000307	30	822	43377	11197	0	11
200004	01834	VR131	00775		C003C	177054058000	S03	19890923	30	183	11997	17082	0	11
200004	01834	VR131	00775		C006	177050038700	S04	19990615	0	0	0	0	0	13
200004	01834	VR131	00775		D001	177054108300	S02	19991207	30	6102	210992	0	0	11
200004	01834	VR131	00775		E001	177054109700	S03	20000315	23	102	10525	5884	0	11
200005	01834	VR131	00775		005E	177050018000	S05	19930529	31	0	8157	16661	0	11
200005	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200005	01834	VR131	00775		012E	177054026000	S04	19891218	0	0	0	0	0	15
200005	01834	VR131	00775		013	177054026501	S01	19970628	30	348	50214	3562	0	11
200005	01834	VR131	00775		014B	177054027700	S02	19970305	31	27	31330	88	0	11
200005	00105	VR112	00775		015	177054091400	D04	19971117	31	59	136222	16202	0	11
200005	00105	VR112	00775		015D	177054091400	D03	19950614	0	0	0	0	0	13
200005	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200005	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200005	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200005	01834	VR131	00775		C002	177054056700	S04	20000307	31	1654	75873	13078	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01834	VR131	00775		C003C	177054058000	S03	19890923	31	140	12143	17214	0	11
200005	01834	VR131	00775		C006	177050038700	S04	19990615	27	525	42761	3591	0	11
200005	01834	VR131	00775		D001	177054108300	S02	19991207	31	5054	229046	0	0	11
200005	01834	VR131	00775		E001	177054109700	S03	20000315	0	0	0	0	0	13
200006	01834	VR131	00775		005E	177050018000	S05	19930529	30	0	6249	15589	0	11
200006	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200006	01834	VR131	00775		013	177054026501	S01	19970628	30	659	47519	3445	0	11
200006	01834	VR131	00775		014B	177054027700	S02	19970305	30	84	30771	462	0	11
200006	00105	VR112	00775		015	177054091400	D04	19971117	30	54	132184	15832	0	11
200006	00105	VR112	00775		015D	177054091400	D03	19950614	0	0	0	0	0	13
200006	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200006	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200006	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200006	01834	VR131	00775		C002	177054056700	S04	20000307	30	2081	97731	13182	0	11
200006	01834	VR131	00775		C003C	177054058000	S03	19890923	30	129	11666	15863	0	11
200006	01834	VR131	00775		C006	177050038700	S04	19990615	30	815	53705	5819	0	11
200006	01834	VR131	00775		D001	177054108300	S02	19991207	30	5751	213555	77	0	11
200006	01834	VR131	00775		E001	177054109700	S03	20000315	0	0	0	0	0	13
200007	01834	VR131	00775		005E	177050018000	S05	19930529	31	0	6290	15946	0	11
200007	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200007	01834	VR131	00775		013	177054026501	S01	19970628	30	516	50445	3509	0	11
200007	01834	VR131	00775		014B	177054027700	S02	19970305	31	103	30180	556	0	11
200007	00105	VR112	00775		015	177054091400	D04	19971117	31	64	94273	17236	0	11
200007	00105	VR112	00775		015D	177054091400	D03	19950614	0	0	0	0	0	13
200007	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200007	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200007	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200007	01834	VR131	00775		C002	177054056700	S04	20000307	31	1629	102986	12916	0	11
200007	01834	VR131	00775		C003C	177054058000	S03	19890923	31	0	12331	16324	0	11
200007	01834	VR131	00775		C006	177050038700	S04	19990615	21	185	15997	2259	0	11
200007	01834	VR131	00775		D001	177054108300	S02	19991207	31	5274	245928	180	0	11
200007	01834	VR131	00775		E001	177054109700	S03	20000315	1	1	103	10	0	11
200008	01834	VR131	00775		005E	177050018000	S05	19930529	27	0	5782	13767	0	11
200008	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01834	VR131	00775		013	177054026501	S01	19970628	23	566	38714	2877	0	11
200008	01834	VR131	00775		014B	177054027700	S02	19970305	31	94	28509	570	0	11
200008	00105	VR112	00775		015	177054091400	D04	19971117	31	71	110756	17873	0	11
200008	00105	VR112	00775		015D	177054091400	D03	19950614	0	0	0	0	0	13
200008	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200008	01834	VR131	00775		021	177054111400	S01	20000820	31	130	5186	5	0	11
200008	01834	VR131	00775		021	177054111400	S02	20000831	0	0	0	0	0	15
200008	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200008	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200008	01834	VR131	00775		C002	177054056700	S04	20000307	31	1873	102481	12271	0	11
200008	01834	VR131	00775		C003C	177054058000	S03	19890923	31	104	12186	16334	0	11
200008	01834	VR131	00775		C006	177050038700	S05	20000820	14	129	30084	540	0	11
200008	01834	VR131	00775		C006	177050038700	S04	19990615	0	0	0	0	0	15
200008	01834	VR131	00775		D001	177054108300	S02	19991207	31	6106	247276	181	0	11
200008	01834	VR131	00775		E001	177054109700	S04	20000816	7	1142	1802	305	0	11
200008	01834	VR131	00775		E001	177054109700	S03	20000315	0	0	0	0	0	15
200009	01834	VR131	00775		005E	177050018000	S05	19930529	28	0	5297	11711	0	11
200009	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200009	01834	VR131	00775		013	177054026501	S01	19970628	27	569	42730	3685	0	11
200009	01834	VR131	00775		014B	177054027700	S02	19970305	30	103	27486	526	0	11
200009	00105	VR112	00775		015	177054091400	D04	19971117	30	81	124663	16557	0	11
200009	00105	VR112	00775		015D	177054091400	D03	19950614	0	0	0	0	0	13
200009	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200009	01834	VR131	00775		021	177054111400	S02	20000831	28	4536	164437	225	0	11
200009	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200009	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200009	01834	VR131	00775		C002	177054056700	S04	20000307	30	1531	100415	10840	0	11
200009	01834	VR131	00775		C003C	177054058000	S03	19890923	30	109	11493	14721	0	11
200009	01834	VR131	00775		C006	177050038700	S05	20000820	30	263	63983	638	0	11
200009	01834	VR131	00775		D001	177054108300	S02	19991207	29	4904	227755	149	0	11
200009	01834	VR131	00775		E001	177054109700	S04	20000816	0	0	0	0	0	13
200010	01834	VR131	00775		005E	177050018000	S05	19930529	30	0	4977	10216	0	11
200010	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200010	01834	VR131	00775		013	177054026501	S01	19970628	30	679	45516	4077	0	11

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01834	VR131	00775		014B	177054027700	S02	19970305	30	199	28678	682	0	11
200010	00105	VR112	00775		015	177054091400	D04	19971117	31	69	115459	18882	0	11
200010	00105	VR112	00775		015D	177054091400	D03	19950614	0	0	0	0	0	13
200010	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200010	01834	VR131	00775		021	177054111400	S02	20000831	27	4786	164996	151	0	11
200010	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200010	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200010	01834	VR131	00775		C002	177054056700	S04	20000307	30	1688	94749	12440	0	11
200010	01834	VR131	00775		C003C	177054058000	S03	19890923	30	118	11397	17151	0	11
200010	01834	VR131	00775		C006	177050038700	S05	20000820	30	324	63309	178	0	11
200010	01834	VR131	00775		D001	177054108300	S02	19991207	30	5349	225108	200	0	11
200010	01834	VR131	00775		E001	177054109700	S04	20000816	0	0	0	0	0	13
200011	01834	VR131	00775		005E	177050018000	S05	19930529	26	0	6187	10509	0	11
200011	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200011	01834	VR131	00775		013	177054026501	S01	19970628	29	705	44224	3525	0	11
200011	01834	VR131	00775		014B	177054027700	S02	19970305	27	128	20820	460	0	11
200011	00105	VR112	00775		015	177054091400	D04	19971117	29	61	97975	17713	0	11
200011	00105	VR112	00775		015D	177054091400	D03	19950614	0	0	0	0	0	13
200011	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200011	01834	VR131	00775		021	177054111400	S02	20000831	4	519	8568	1344	0	11
200011	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200011	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200011	01834	VR131	00775		C002	177054056700	S04	20000307	30	1694	99043	11166	0	11
200011	01834	VR131	00775		C003C	177054058000	S03	19890923	30	121	10931	16350	0	11
200011	01834	VR131	00775		C006	177050038700	S05	20000820	30	243	61292	686	0	11
200011	01834	VR131	00775		D001	177054108300	S02	19991207	30	5580	218152	190	0	11
200011	01834	VR131	00775		E001	177054109700	S04	20000816	0	0	0	0	0	15
200011	01834	VR131	00775		E001	177054109700	S05	20001130	0	0	0	0	0	13
200012	01834	VR131	00775		005E	177050018000	S05	19930529	17	0	3932	7183	0	11
200012	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200012	01834	VR131	00775		013	177054026501	S01	19970628	31	705	46240	3581	0	11
200012	01834	VR131	00775		014B	177054027700	S02	19970305	28	148	18507	382	0	11
200012	00105	VR112	00775		015	177054091400	D04	19971117	31	89	118523	18911	0	11
200012	00105	VR112	00775		015D	177054091400	D03	19950614	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200012	01834	VR131	00775		021	177054111400	S02	20000831	0	0	0	0	0	15
200012	01834	VR131	00775		021	177054111400	S03	20001211	8	68	1022	3822	0	11
200012	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200012	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200012	01834	VR131	00775		C002	177054056700	S04	20000307	31	1730	105405	11357	0	11
200012	01834	VR131	00775		C003C	177054058000	S03	19890923	22	86	8897	12227	0	11
200012	01834	VR131	00775		C006	177050038700	S05	20000820	31	271	56261	990	0	11
200012	01834	VR131	00775		D001	177054108300	S02	19991207	31	5825	219983	201	0	11
200012	01834	VR131	00775		E001	177054109700	S05	20001130	22	1269	59080	8	0	11
200001	02332	SM023	00777		B007	177074066400	S02	19970805	27	99	35879	38	0	11
200001	02332	SM023	00777		B008	177074066802	S02	19981102	29	1459	186796	66	0	11
200001	02332	SM023	00777		B009A	177074067800	S02	19940808	0	0	0	0	0	13
200001	02332	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200001	02332	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200001	02332	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200001	02332	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200001	02332	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200001	02332	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200001	02332	SM023	00777		CA005	177074020900	S01	19770509	0	0	0	0	0	13
200002	02332	SM023	00777		B007	177074066400	S02	19970805	29	617	96906	317	0	11
200002	02332	SM023	00777		B008	177074066802	S02	19981102	29	1485	186081	91	0	11
200002	02332	SM023	00777		B009	177074067801	S01	20000226	4	810	42191	0	0	11
200002	02332	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200002	02332	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200002	02332	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200002	02332	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200002	02332	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200002	02332	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200002	02332	SM023	00777		CA005	177074020900	S01	19770509	0	0	0	0	0	13
200003	02332	SM023	00777		B007	177074066400	S02	19970805	31	999	111133	413	0	11
200003	02332	SM023	00777		B008	177074066802	S02	19981102	31	1507	184068	542	0	11
200003	02332	SM023	00777		B009	177074067801	S01	20000226	31	17114	601486	420	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200003	02332	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200003	02332	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200003	02332	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200003	02332	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200003	02332	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200003	02332	SM023	00777		CA005	177074020900	S01	19770509	0	0	0	0	0	13
200004	02332	SM023	00777		B007	177074066400	S02	19970805	25	0	75583	0	0	11
200004	02332	SM023	00777		B008	177074066802	S02	19981102	30	2859	172390	283	0	11
200004	02332	SM023	00777		B009	177074067801	S01	20000226	30	8841	547579	175	0	11
200004	02332	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200004	02332	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200004	02332	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200004	02332	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200004	02332	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200004	02332	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200004	02332	SM023	00777		CA005	177074020900	S01	19770509	0	0	0	0	0	13
200005	02332	SM023	00777		B007	177074066400	S02	19970805	30	0	80055	4	0	11
200005	02332	SM023	00777		B008	177074066802	S02	19981102	31	2629	167275	187	0	11
200005	02332	SM023	00777		B009	177074067801	S01	20000226	31	9567	524124	379	0	11
200005	02332	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200005	02332	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200005	02332	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200005	02332	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200005	02332	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200005	02332	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200005	02332	SM023	00777		CA005	177074020900	S01	19770509	0	0	0	0	0	13
200006	02421	SM023	00777		B007	177074066400	S02	19970805	30	32	32684	20	0	11
200006	02421	SM023	00777		B008	177074066802	S02	19981102	30	1899	170204	129	0	11
200006	02421	SM023	00777		B009	177074067801	S01	20000226	30	3230	329268	200	0	11
200006	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200006	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200006	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200006	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200006	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200006	02421	SM023	00777		CA005	177074020900	S01	19770509	0	0	0	0	0	13
200007	02421	SM023	00777		B007	177074066400	S02	19970805	31	50	32815	20	0	11
200007	02421	SM023	00777		B008	177074066802	S02	19981102	31	1527	161146	280	0	11
200007	02421	SM023	00777		B009	177074067801	S01	20000226	31	3554	281066	60	0	11
200007	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200007	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200007	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200007	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200007	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200007	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200007	02421	SM023	00777		CA005	177074020900	S01	19770509	0	0	0	0	0	13
200008	02421	SM023	00777		B007	177074066400	S02	19970805	31	646	80431	166	0	11
200008	02421	SM023	00777		B008	177074066802	S02	19981102	31	1241	134988	290	0	11
200008	02421	SM023	00777		B009	177074067801	S01	20000226	31	1739	219344	318	0	11
200008	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200008	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200008	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200008	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200008	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200008	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200008	02421	SM023	00777		CA005	177074020900	S01	19770509	0	0	0	0	0	13
200009	02421	SM023	00777		B007	177074066400	S02	19970805	26	447	72301	148	0	11
200009	02421	SM023	00777		B008	177074066802	S02	19981102	26	771	105171	207	0	11
200009	02421	SM023	00777		B009	177074067801	S01	20000226	26	911	170667	284	0	11
200009	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200009	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200009	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200009	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200009	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200009	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200009	02421	SM023	00777		CA005	177074020900	S01	19770509	0	0	0	0	0	13
200010	02421	SM023	00777		B007	177074066400	S02	19970805	26	130	29012	42	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	SM023	00777		B008	177074066802	S02	19981102	31	1101	110432	92	0	11
200010	02421	SM023	00777		B009	177074067801	S01	20000226	31	912	114080	0	0	11
200010	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200010	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200010	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200010	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200010	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200010	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200010	02421	SM023	00777		CA005	177074020900	S01	19770509	0	0	0	0	0	13
200011	02421	SM023	00777		B007	177074066400	S02	19970805	30	0	12538	0	0	11
200011	02421	SM023	00777		B008	177074066802	S02	19981102	30	1207	127262	463	0	11
200011	02421	SM023	00777		B009	177074067801	S01	20000226	30	716	2014672	156	0	11
200011	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200011	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200011	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200011	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200011	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200011	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200011	02421	SM023	00777		CA005	177074020900	S01	19770509	0	0	0	0	0	13
200012	02421	SM023	00777		B007	177074066400	S02	19970805	31	0	14019	0	0	11
200012	02421	SM023	00777		B008	177074066802	S02	19981102	31	750	96091	439	0	11
200012	02421	SM023	00777		B009	177074067801	S01	20000226	31	1110	75878	0	0	11
200012	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200012	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200012	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200012	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200012	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200012	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200012	02421	SM023	00777		CA005	177074020900	S01	19770509	0	0	0	0	0	13
200001	02332	SM023	00778		D001	177070013800	D01	19630523	0	0	0	0	0	13
200001	02332	SM023	00778		D001D	177070013800	D03	19720624	0	0	0	0	0	13
200001	02332	SM023	00778		D002	177070013900	S02	19720928	0	0	0	0	0	13
200001	02332	SM023	00778		D004	177070014100	S02	19741029	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	SM023	00778		D005	177070014200	D01	19720310	0	0	0	0	0	12
200001	02332	SM023	00778		D005D	177070014200	D03	19741209	0	0	0	0	0	13
200001	02332	SM023	00778		D006	177070019800	D04	19750122	0	0	0	0	0	13
200001	02332	SM023	00778		D006D	177070019800	D03	19720426	0	0	0	0	0	13
200001	02332	SM023	00778		D007	177070019600	D01	19720212	0	0	0	0	0	12
200001	02332	SM023	00778		D007D	177070019600	D02	19720212	0	0	0	0	0	13
200001	02332	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200001	02332	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200001	02332	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200001	02332	SM023	00778		F003E	177074032500	S04	19970814	31	5383	363108	22578	0	11
200001	02332	SM023	00778		F004A	177074055200	S02	19951221	31	298	23019	3543	0	11
200001	02332	SM023	00778		G001C	177074065700	S04	19981115	31	2452	90606	27682	0	11
200001	02332	SM023	00778		G002B	177074066100	S03	19990926	31	494	34590	175	0	11
200001	02332	SM023	00778		G003A	177074067300	S02	19951027	0	0	0	0	0	13
200001	02332	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200001	02332	SM023	00778		G006A	177074074300	S02	19981026	31	1732	330638	2816	0	11
200001	02332	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200001	02332	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200001	02332	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200001	02332	SM023	00778		I009	177074070700	S01	19960403	0	0	0	0	0	13
200002	02332	SM023	00778		D001	177070013800	D01	19630523	0	0	0	0	0	13
200002	02332	SM023	00778		D001D	177070013800	D03	19720624	0	0	0	0	0	13
200002	02332	SM023	00778		D002	177070013900	S02	19720928	0	0	0	0	0	13
200002	02332	SM023	00778		D004	177070014100	S02	19741029	0	0	0	0	0	12
200002	02332	SM023	00778		D005	177070014200	D01	19720310	0	0	0	0	0	12
200002	02332	SM023	00778		D005D	177070014200	D03	19741209	0	0	0	0	0	13
200002	02332	SM023	00778		D006	177070019800	D04	19750122	0	0	0	0	0	13
200002	02332	SM023	00778		D006D	177070019800	D03	19720426	0	0	0	0	0	13
200002	02332	SM023	00778		D007	177070019600	D01	19720212	0	0	0	0	0	12
200002	02332	SM023	00778		D007D	177070019600	D02	19720212	0	0	0	0	0	13
200002	02332	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200002	02332	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200002	02332	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200002	02332	SM023	00778		F003E	177074032500	S04	19970814	29	4651	324790	25069	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	SM023	00778		F004A	177074055200	S02	19951221	29	208	23154	3293	0	11
200002	02332	SM023	00778		G001C	177074065700	S04	19981115	29	2287	81432	26236	0	11
200002	02332	SM023	00778		G002B	177074066100	S03	19990926	29	532	30388	564	0	11
200002	02332	SM023	00778		G003A	177074067300	S02	19951027	0	0	0	0	0	13
200002	02332	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200002	02332	SM023	00778		G006A	177074074300	S02	19981026	29	1318	334208	3087	0	11
200002	02332	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200002	02332	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200002	02332	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200002	02332	SM023	00778		I009	177074070700	S01	19960403	0	0	0	0	0	13
200003	02332	SM023	00778		D001	177070013800	D01	19630523	0	0	0	0	0	13
200003	02332	SM023	00778		D001D	177070013800	D03	19720624	0	0	0	0	0	13
200003	02332	SM023	00778		D002	177070013900	S02	19720928	0	0	0	0	0	13
200003	02332	SM023	00778		D004	177070014100	S02	19741029	0	0	0	0	0	12
200003	02332	SM023	00778		D005	177070014200	D01	19720310	0	0	0	0	0	12
200003	02332	SM023	00778		D005D	177070014200	D03	19741209	0	0	0	0	0	13
200003	02332	SM023	00778		D006	177070019800	D04	19750122	0	0	0	0	0	13
200003	02332	SM023	00778		D006D	177070019800	D03	19720426	0	0	0	0	0	13
200003	02332	SM023	00778		D007	177070019600	D01	19720212	0	0	0	0	0	12
200003	02332	SM023	00778		D007D	177070019600	D02	19720212	0	0	0	0	0	13
200003	02332	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200003	02332	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200003	02332	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200003	02332	SM023	00778		F003E	177074032500	S04	19970814	31	5621	284757	35612	0	11
200003	02332	SM023	00778		F004A	177074055200	S02	19951221	31	72	20610	3459	0	11
200003	02332	SM023	00778		G001C	177074065700	S04	19981115	31	1076	66078	30630	0	11
200003	02332	SM023	00778		G002B	177074066100	S03	19990926	31	190	28095	1174	0	11
200003	02332	SM023	00778		G003A	177074067300	S02	19951027	0	0	0	0	0	13
200003	02332	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200003	02332	SM023	00778		G006A	177074074300	S02	19981026	31	1907	361900	3956	0	11
200003	02332	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200003	02332	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200003	02332	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200003	02332	SM023	00778		I009	177074070700	S01	19960403	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02332	SM023	00778		D001	177070013800	D01	19630523	0	0	0	0	0	13
200004	02332	SM023	00778		D001D	177070013800	D03	19720624	0	0	0	0	0	13
200004	02332	SM023	00778		D002	177070013900	S02	19720928	0	0	0	0	0	13
200004	02332	SM023	00778		D004	177070014100	S02	19741029	0	0	0	0	0	12
200004	02332	SM023	00778		D005	177070014200	D01	19720310	0	0	0	0	0	12
200004	02332	SM023	00778		D005D	177070014200	D03	19741209	0	0	0	0	0	13
200004	02332	SM023	00778		D006	177070019800	D04	19750122	0	0	0	0	0	13
200004	02332	SM023	00778		D006D	177070019800	D03	19720426	0	0	0	0	0	13
200004	02332	SM023	00778		D007	177070019600	D01	19720212	0	0	0	0	0	12
200004	02332	SM023	00778		D007D	177070019600	D02	19720212	0	0	0	0	0	13
200004	02332	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200004	02332	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200004	02332	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200004	02332	SM023	00778		F003E	177074032500	S04	19970814	30	3192	258072	10686	0	11
200004	02332	SM023	00778		F004A	177074055200	S02	19951221	11	140	8119	2073	0	11
200004	02332	SM023	00778		G001C	177074065700	S04	19981115	30	2700	28	57349	0	11
200004	02332	SM023	00778		G002B	177074066100	S03	19990926	30	93	32820	375	0	11
200004	02332	SM023	00778		G003A	177074067300	S02	19951027	0	0	0	0	0	13
200004	02332	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200004	02332	SM023	00778		G006A	177074074300	S02	19981026	30	1120	335976	1375	0	11
200004	02332	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200004	02332	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200004	02332	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200004	02332	SM023	00778		I009	177074070700	S01	19960403	0	0	0	0	0	13
200005	02332	SM023	00778		D001	177070013800	D01	19630523	0	0	0	0	0	13
200005	02332	SM023	00778		D001D	177070013800	D03	19720624	0	0	0	0	0	13
200005	02332	SM023	00778		D002	177070013900	S02	19720928	0	0	0	0	0	13
200005	02332	SM023	00778		D004	177070014100	S02	19741029	0	0	0	0	0	12
200005	02332	SM023	00778		D005	177070014200	D01	19720310	0	0	0	0	0	12
200005	02332	SM023	00778		D005D	177070014200	D03	19741209	0	0	0	0	0	13
200005	02332	SM023	00778		D006	177070019800	D04	19750122	0	0	0	0	0	13
200005	02332	SM023	00778		D006D	177070019800	D03	19720426	0	0	0	0	0	13
200005	02332	SM023	00778		D007	177070019600	D01	19720212	0	0	0	0	0	12
200005	02332	SM023	00778		D007D	177070019600	D02	19720212	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200005	02332	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200005	02332	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200005	02332	SM023	00778		F003E	177074032500	S04	19970814	31	1921	260847	7953	0	11
200005	02332	SM023	00778		F004A	177074055200	S02	19951221	0	0	0	0	0	13
200005	02332	SM023	00778		G001C	177074065700	S04	19981115	31	1155	27	39495	0	11
200005	02332	SM023	00778		G002B	177074066100	S03	19990926	31	650	32797	1196	0	11
200005	02332	SM023	00778		G003A	177074067300	S02	19951027	0	0	0	0	0	13
200005	02332	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200005	02332	SM023	00778		G006A	177074074300	S02	19981026	31	2058	332504	3179	0	11
200005	02332	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200005	02332	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200005	02332	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200005	02332	SM023	00778		I009	177074070700	S01	19960403	25	681	87619	22696	0	11
200006	02421	SM023	00778		D001	177070013800	D01	19630523	0	0	0	0	0	13
200006	02421	SM023	00778		D001D	177070013800	D03	19720624	0	0	0	0	0	13
200006	02421	SM023	00778		D002	177070013900	S02	19720928	0	0	0	0	0	13
200006	02421	SM023	00778		D004	177070014100	S02	19741029	0	0	0	0	0	12
200006	02421	SM023	00778		D005	177070014200	D01	19720310	0	0	0	0	0	12
200006	02421	SM023	00778		D005D	177070014200	D03	19741209	0	0	0	0	0	13
200006	02421	SM023	00778		D006	177070019800	D04	19750122	0	0	0	0	0	13
200006	02421	SM023	00778		D006D	177070019800	D03	19720426	0	0	0	0	0	13
200006	02421	SM023	00778		D007	177070019600	D01	19720212	0	0	0	0	0	12
200006	02421	SM023	00778		D007D	177070019600	D02	19720212	0	0	0	0	0	13
200006	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200006	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200006	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200006	02421	SM023	00778		F003E	177074032500	S04	19970814	30	5656	254238	24681	0	11
200006	02421	SM023	00778		F004A	177074055200	S02	19951221	0	0	0	0	0	13
200006	02421	SM023	00778		G001C	177074065700	S04	19981115	30	288	56810	20091	0	11
200006	02421	SM023	00778		G002B	177074066100	S03	19990926	30	303	20362	1013	0	11
200006	02421	SM023	00778		G003A	177074067300	S02	19951027	0	0	0	0	0	13
200006	02421	SM023	00778		G005	177074074001	S01	19970312	28	0	111964	10456	0	11
200006	02421	SM023	00778		G006A	177074074300	S02	19981026	30	2050	352794	3141	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200006	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200006	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200006	02421	SM023	00778		I009	177074070700	S01	19960403	22	1237	76344	14712	0	11
200007	02421	SM023	00778		D001	177070013800	D01	19630523	0	0	0	0	0	13
200007	02421	SM023	00778		D001D	177070013800	D03	19720624	0	0	0	0	0	13
200007	02421	SM023	00778		D002	177070013900	S02	19720928	0	0	0	0	0	13
200007	02421	SM023	00778		D004	177070014100	S02	19741029	0	0	0	0	0	12
200007	02421	SM023	00778		D005	177070014200	D01	19720310	0	0	0	0	0	12
200007	02421	SM023	00778		D005D	177070014200	D03	19741209	0	0	0	0	0	13
200007	02421	SM023	00778		D006	177070019800	D04	19750122	0	0	0	0	0	13
200007	02421	SM023	00778		D006D	177070019800	D03	19720426	0	0	0	0	0	13
200007	02421	SM023	00778		D007	177070019600	D01	19720212	0	0	0	0	0	12
200007	02421	SM023	00778		D007D	177070019600	D02	19720212	0	0	0	0	0	13
200007	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200007	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200007	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200007	02421	SM023	00778		F003E	177074032500	S04	19970814	31	5312	255990	37348	0	11
200007	02421	SM023	00778		F004A	177074055200	S02	19951221	0	0	0	0	0	13
200007	02421	SM023	00778		G001C	177074065700	S04	19981115	19	482	21271	11192	0	11
200007	02421	SM023	00778		G002B	177074066100	S03	19990926	31	712	18981	1315	0	11
200007	02421	SM023	00778		G003A	177074067300	S02	19951027	0	0	0	0	0	13
200007	02421	SM023	00778		G005	177074074001	S01	19970312	31	0	88787	18888	0	11
200007	02421	SM023	00778		G006A	177074074300	S02	19981026	31	853	350733	5268	0	11
200007	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200007	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200007	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200007	02421	SM023	00778		I009	177074070700	S01	19960403	0	0	0	0	0	13
200008	02421	SM023	00778		D001	177070013800	D01	19630523	0	0	0	0	0	13
200008	02421	SM023	00778		D001D	177070013800	D03	19720624	0	0	0	0	0	13
200008	02421	SM023	00778		D002	177070013900	S02	19720928	0	0	0	0	0	13
200008	02421	SM023	00778		D004	177070014100	S02	19741029	0	0	0	0	0	12
200008	02421	SM023	00778		D005	177070014200	D01	19720310	0	0	0	0	0	12
200008	02421	SM023	00778		D005D	177070014200	D03	19741209	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02421	SM023	00778		D006	177070019800	D04	19750122	0	0	0	0	0	13
200008	02421	SM023	00778		D006D	177070019800	D03	19720426	0	0	0	0	0	13
200008	02421	SM023	00778		D007	177070019600	D01	19720212	0	0	0	0	0	12
200008	02421	SM023	00778		D007D	177070019600	D02	19720212	0	0	0	0	0	13
200008	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200008	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200008	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200008	02421	SM023	00778		F003E	177074032500	S04	19970814	31	5430	235481	38562	0	11
200008	02421	SM023	00778		F004A	177074055200	S02	19951221	0	0	0	0	0	13
200008	02421	SM023	00778		G001C	177074065700	S04	19981115	0	0	0	0	0	13
200008	02421	SM023	00778		G002B	177074066100	S03	19990926	31	426	16601	1563	0	11
200008	02421	SM023	00778		G003A	177074067300	S02	19951027	0	0	0	0	0	13
200008	02421	SM023	00778		G005	177074074001	S01	19970312	26	0	64888	16764	0	11
200008	02421	SM023	00778		G006A	177074074300	S02	19981026	31	2249	306686	5017	0	11
200008	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200008	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200008	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200008	02421	SM023	00778		I009	177074070700	S01	19960403	0	0	0	0	0	13
200009	02421	SM023	00778		D001	177070013800	D01	19630523	0	0	0	0	0	13
200009	02421	SM023	00778		D001D	177070013800	D03	19720624	0	0	0	0	0	13
200009	02421	SM023	00778		D002	177070013900	S02	19720928	0	0	0	0	0	13
200009	02421	SM023	00778		D004	177070014100	S02	19741029	0	0	0	0	0	12
200009	02421	SM023	00778		D005	177070014200	D01	19720310	0	0	0	0	0	12
200009	02421	SM023	00778		D005D	177070014200	D03	19741209	0	0	0	0	0	13
200009	02421	SM023	00778		D006	177070019800	D04	19750122	0	0	0	0	0	13
200009	02421	SM023	00778		D006D	177070019800	D03	19720426	0	0	0	0	0	13
200009	02421	SM023	00778		D007	177070019600	D01	19720212	0	0	0	0	0	12
200009	02421	SM023	00778		D007D	177070019600	D02	19720212	0	0	0	0	0	13
200009	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200009	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200009	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200009	02421	SM023	00778		F003E	177074032500	S04	19970814	30	4034	229962	37074	0	11
200009	02421	SM023	00778		F004A	177074055200	S02	19951221	0	0	0	0	0	13
200009	02421	SM023	00778		G001C	177074065700	S04	19981115	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02421	SM023	00778		G002B	177074066100	S03	19990926	30	386	17122	1750	0	11
200009	02421	SM023	00778		G003A	177074067300	S02	19951027	0	0	0	0	0	13
200009	02421	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200009	02421	SM023	00778		G006A	177074074300	S02	19981026	30	1681	286334	5791	0	11
200009	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200009	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200009	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200009	02421	SM023	00778		I009	177074070700	S01	19960403	0	0	0	0	0	13
200010	02421	SM023	00778		D001	177070013800	D01	19630523	0	0	0	0	0	13
200010	02421	SM023	00778		D001D	177070013800	D03	19720624	0	0	0	0	0	13
200010	02421	SM023	00778		D002	177070013900	S02	19720928	0	0	0	0	0	13
200010	02421	SM023	00778		D004	177070014100	S02	19741029	0	0	0	0	0	12
200010	02421	SM023	00778		D005	177070014200	D01	19720310	0	0	0	0	0	12
200010	02421	SM023	00778		D005D	177070014200	D03	19741209	0	0	0	0	0	13
200010	02421	SM023	00778		D006	177070019800	D04	19750122	0	0	0	0	0	13
200010	02421	SM023	00778		D006D	177070019800	D03	19720426	0	0	0	0	0	13
200010	02421	SM023	00778		D007	177070019600	D01	19720212	0	0	0	0	0	12
200010	02421	SM023	00778		D007D	177070019600	D02	19720212	0	0	0	0	0	13
200010	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200010	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200010	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200010	02421	SM023	00778		F003E	177074032500	S04	19970814	31	4114	228954	38678	0	11
200010	02421	SM023	00778		F004A	177074055200	S02	19951221	0	0	0	0	0	13
200010	02421	SM023	00778		G001C	177074065700	S04	19981115	0	0	0	0	0	13
200010	02421	SM023	00778		G002B	177074066100	S03	19990926	31	398	16921	2135	0	11
200010	02421	SM023	00778		G003A	177074067300	S02	19951027	0	0	0	0	0	13
200010	02421	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200010	02421	SM023	00778		G006A	177074074300	S02	19981026	31	1726	280871	7336	0	11
200010	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200010	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200010	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200010	02421	SM023	00778		I009	177074070700	S01	19960403	0	0	0	0	0	13
200011	02421	SM023	00778		D001	177070013800	D01	19630523	0	0	0	0	0	13
200011	02421	SM023	00778		D001D	177070013800	D03	19720624	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02421	SM023	00778		D002	177070013900	S02	19720928	0	0	0	0	0	13
200011	02421	SM023	00778		D004	177070014100	S02	19741029	0	0	0	0	0	12
200011	02421	SM023	00778		D005	177070014200	D01	19720310	0	0	0	0	0	12
200011	02421	SM023	00778		D005D	177070014200	D03	19741209	0	0	0	0	0	13
200011	02421	SM023	00778		D006	177070019800	D04	19750122	0	0	0	0	0	13
200011	02421	SM023	00778		D006D	177070019800	D03	19720426	0	0	0	0	0	13
200011	02421	SM023	00778		D007	177070019600	D01	19720212	0	0	0	0	0	12
200011	02421	SM023	00778		D007D	177070019600	D02	19720212	0	0	0	0	0	13
200011	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200011	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200011	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200011	02421	SM023	00778		F003E	177074032500	S04	19970814	30	4442	183415	36757	0	11
200011	02421	SM023	00778		F004A	177074055200	S02	19951221	0	0	0	0	0	13
200011	02421	SM023	00778		G001C	177074065700	S04	19981115	0	0	0	0	0	13
200011	02421	SM023	00778		G002B	177074066100	S03	19990926	30	516	14748	372	0	11
200011	02421	SM023	00778		G003A	177074067300	S02	19951027	0	0	0	0	0	13
200011	02421	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200011	02421	SM023	00778		G006A	177074074300	S02	19981026	30	1828	240211	6667	0	11
200011	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200011	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200011	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200011	02421	SM023	00778		I009	177074070700	S01	19960403	0	0	0	0	0	13
200012	02421	SM023	00778		D001	177070013800	D01	19630523	0	0	0	0	0	13
200012	02421	SM023	00778		D001D	177070013800	D03	19720624	0	0	0	0	0	13
200012	02421	SM023	00778		D002	177070013900	S02	19720928	0	0	0	0	0	13
200012	02421	SM023	00778		D004	177070014100	S02	19741029	0	0	0	0	0	12
200012	02421	SM023	00778		D005	177070014200	D01	19720310	0	0	0	0	0	12
200012	02421	SM023	00778		D005D	177070014200	D03	19741209	0	0	0	0	0	13
200012	02421	SM023	00778		D006	177070019800	D04	19750122	0	0	0	0	0	13
200012	02421	SM023	00778		D006D	177070019800	D03	19720426	0	0	0	0	0	13
200012	02421	SM023	00778		D007	177070019600	D01	19720212	0	0	0	0	0	12
200012	02421	SM023	00778		D007D	177070019600	D02	19720212	0	0	0	0	0	13
200012	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200012	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200012	02421	SM023	00778		F003E	177074032500	S04	19970814	31	3467	201618	38553	0	11
200012	02421	SM023	00778		F004A	177074055200	S02	19951221	0	0	0	0	0	13
200012	02421	SM023	00778		G001C	177074065700	S04	19981115	0	0	0	0	0	13
200012	02421	SM023	00778		G002B	177074066100	S03	19990926	31	410	15933	30	0	11
200012	02421	SM023	00778		G003A	177074067300	S02	19951027	0	0	0	0	0	13
200012	02421	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200012	02421	SM023	00778		G006A	177074074300	S02	19981026	31	1413	264467	6907	0	11
200012	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200012	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200012	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200012	02421	SM023	00778		I009	177074070700	S01	19960403	0	0	0	0	0	13
200001	00114	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200001	00114	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200001	00114	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	13
200001	00114	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13
200001	00114	SM038	00780		D001	177074035900	S04	19980325	31	274	82187	0	0	11
200001	00114	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200001	00114	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200001	00114	SM038	00780		D003	177074036300	S03	19960523	0	0	0	0	0	13
200001	00114	SM038	00780		D004	177074038200	S06	19970919	0	0	0	0	0	13
200001	00114	SM038	00780		D005	177074040501	S01	19980605	31	77	100109	0	0	11
200001	00114	SM038	00780		D007	177074041001	S05	19960801	31	988	71576	0	0	11
200001	00114	SM038	00780		D010	177074070600	S02	19970705	30	581	33164	0	0	11
200001	00114	SM038	00780		D011	177074071600	S02	19971230	0	0	0	0	0	13
200001	01855	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200001	01855	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200001	01855	SM038	00780		E007	177074067503	S01	19980227	6	82	12930	0	0	11
200001	01855	SM038	00780		E008	177074070800	S04	19981215	1	0	6	0	0	11
200002	00114	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200002	00114	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200002	00114	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	13
200002	00114	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00114	SM038	00780		D001	177074035900	S04	19980325	26	37	94552	0	0	11
200002	00114	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200002	00114	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200002	00114	SM038	00780		D003	177074036300	S03	19960523	0	0	0	0	0	13
200002	00114	SM038	00780		D004	177074038200	S06	19970919	0	0	0	0	0	13
200002	00114	SM038	00780		D005	177074040501	S01	19980605	25	94	26574	0	0	11
200002	00114	SM038	00780		D007	177074041001	S05	19960801	28	262	42077	0	0	11
200002	00114	SM038	00780		D010	177074070600	S02	19970705	26	368	93453	0	0	11
200002	00114	SM038	00780		D011	177074071600	S02	19971230	5	697	0	0	0	11
200002	01855	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200002	01855	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200002	01855	SM038	00780		E007	177074067503	S01	19980227	10	462	27697	0	0	11
200002	01855	SM038	00780		E008	177074070800	S04	19981215	0	0	0	0	0	13
200003	00114	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200003	00114	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200003	00114	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	13
200003	00114	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13
200003	00114	SM038	00780		D001	177074035900	S04	19980325	31	47	118127	0	0	11
200003	00114	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200003	00114	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200003	00114	SM038	00780		D003	177074036300	S03	19960523	0	0	0	0	0	13
200003	00114	SM038	00780		D004	177074038200	S06	19970919	0	0	0	0	0	13
200003	00114	SM038	00780		D005	177074040501	S01	19980605	31	323	11814	0	0	11
200003	00114	SM038	00780		D007	177074041001	S05	19960801	31	85	36135	0	0	11
200003	00114	SM038	00780		D010	177074070600	S02	19970705	31	83	32408	0	0	11
200003	00114	SM038	00780		D011	177074071600	S02	19971230	2	618	0	0	0	11
200003	01855	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200003	01855	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200003	01855	SM038	00780		E007	177074067503	S01	19980227	17	555	82554	0	0	11
200003	01855	SM038	00780		E008	177074070800	S04	19981215	0	0	0	0	0	13
200004	00114	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200004	00114	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200004	00114	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	13
200004	00114	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00114	SM038	00780		D001	177074035900	S04	19980325	18	57	74555	0	0	11
200004	00114	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200004	00114	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200004	00114	SM038	00780		D003	177074036300	S03	19960523	0	0	0	0	0	13
200004	00114	SM038	00780		D004	177074038200	S06	19970919	0	0	0	0	0	13
200004	00114	SM038	00780		D005	177074040501	S02	20000415	17	366	8800	0	0	11
200004	00114	SM038	00780		D005	177074040501	S01	19980605	0	0	0	0	0	15
200004	00114	SM038	00780		D007	177074041001	S05	19960801	18	100	22460	0	0	11
200004	00114	SM038	00780		D010	177074070600	S02	19970705	18	99	20454	0	0	11
200004	00114	SM038	00780		D011	177074071600	S02	19971230	0	0	0	0	0	13
200004	01855	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200004	01855	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200004	01855	SM038	00780		E007	177074067503	S01	19980227	23	428	70969	0	0	11
200004	01855	SM038	00780		E008	177074070800	S04	19981215	0	0	0	0	0	13
200005	00114	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200005	00114	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200005	00114	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	13
200005	00114	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13
200005	00114	SM038	00780		D001	177074035900	S04	19980325	11	14	29851	0	0	11
200005	00114	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200005	00114	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200005	00114	SM038	00780		D003	177074036300	S03	19960523	0	0	0	0	0	13
200005	00114	SM038	00780		D004	177074038200	S06	19970919	0	0	0	0	0	13
200005	00114	SM038	00780		D005	177074040501	S02	20000415	20	3649	236229	0	0	11
200005	00114	SM038	00780		D007	177074041001	S05	19960801	11	157	34204	0	0	11
200005	00114	SM038	00780		D010	177074070600	S02	19970705	0	0	0	0	0	13
200005	00114	SM038	00780		D011	177074071600	S02	19971230	0	0	0	0	0	13
200005	01855	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200005	01855	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200005	01855	SM038	00780		E007	177074067503	S01	19980227	31	2526	47994	0	0	11
200005	01855	SM038	00780		E008	177074070800	S04	19981215	5	0	2134	0	0	11
200006	00114	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200006	00114	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200006	00114	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00114	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13
200006	00114	SM038	00780		D001	177074035900	S04	19980325	24	62	77882	0	0	11
200006	00114	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200006	00114	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200006	00114	SM038	00780		D003	177074036300	S03	19960523	0	0	0	0	0	13
200006	00114	SM038	00780		D004	177074038200	S06	19970919	6	211	17852	0	0	11
200006	00114	SM038	00780		D005	177074040501	S02	20000415	20	5560	407779	0	0	11
200006	00114	SM038	00780		D007	177074041001	S05	19960801	10	48	27978	0	0	11
200006	00114	SM038	00780		D010	177074070600	S02	19970705	22	0	3333	0	0	11
200006	00114	SM038	00780		D011	177074071600	S02	19971230	0	0	0	0	0	13
200006	01855	SM038	00780		E005	177074066000	S05	19981208	1	0	0	18	0	11
200006	01855	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200006	01855	SM038	00780		E007	177074067503	S01	19980227	30	617	31854	752	0	11
200006	01855	SM038	00780		E008	177074070800	S04	19981215	5	1081	50877	29	0	11
200007	00114	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200007	00114	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200007	00114	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	13
200007	00114	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13
200007	00114	SM038	00780		D001	177074035900	S04	19980325	26	20	80331	0	0	11
200007	00114	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200007	00114	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200007	00114	SM038	00780		D003	177074036300	S03	19960523	0	0	0	0	0	13
200007	00114	SM038	00780		D004	177074038200	S06	19970919	0	0	0	0	0	13
200007	00114	SM038	00780		D005	177074040501	S02	20000415	28	4188	390947	0	0	11
200007	00114	SM038	00780		D007	177074041001	S05	19960801	9	101	11240	0	0	11
200007	00114	SM038	00780		D010	177074070600	S02	19970705	26	0	3545	0	0	11
200007	00114	SM038	00780		D011	177074071600	S02	19971230	0	0	0	0	0	13
200007	01855	SM038	00780		E005	177074066000	S05	19981208	17	1288	35257	83	0	11
200007	01855	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200007	01855	SM038	00780		E007	177074067503	S01	19980227	31	682	34637	0	0	11
200007	01855	SM038	00780		E008	177074070800	S04	19981215	5	0	0	21	0	11
200008	00114	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200008	00114	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200008	00114	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00114	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13
200008	00114	SM038	00780		D001	177074035900	S04	19980325	31	0	82224	0	0	11
200008	00114	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200008	00114	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200008	00114	SM038	00780		D003	177074036300	S03	19960523	0	0	0	0	0	13
200008	00114	SM038	00780		D004	177074038200	S06	19970919	0	0	0	0	0	13
200008	00114	SM038	00780		D005	177074040501	S02	20000415	31	3502	408505	0	0	11
200008	00114	SM038	00780		D007	177074041001	S05	19960801	31	289	21531	0	0	11
200008	00114	SM038	00780		D010	177074070600	S02	19970705	31	0	2982	0	0	11
200008	00114	SM038	00780		D011	177074071600	S02	19971230	0	0	0	0	0	13
200008	01855	SM038	00780		E005	177074066000	S05	19981208	17	1910	5388	177	0	11
200008	01855	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200008	01855	SM038	00780		E007	177074067503	S01	19980227	28	358	17542	1560	0	11
200008	01855	SM038	00780		E008	177074070800	S04	19981215	5	336	39643	18	0	11
200009	00114	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200009	00114	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200009	00114	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	13
200009	00114	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13
200009	00114	SM038	00780		D001	177074035900	S04	19980325	30	56	81121	0	0	11
200009	00114	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200009	00114	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200009	00114	SM038	00780		D003	177074036300	S03	19960523	0	0	0	0	0	13
200009	00114	SM038	00780		D004	177074038200	S06	19970919	0	0	0	0	0	13
200009	00114	SM038	00780		D005	177074040501	S02	20000415	30	2134	345119	0	0	11
200009	00114	SM038	00780		D007	177074041001	S05	19960801	30	598	15236	0	0	11
200009	00114	SM038	00780		D010	177074070600	S02	19970705	30	0	2109	0	0	11
200009	00114	SM038	00780		D011	177074071600	S02	19971230	11	0	5605	0	0	11
200009	01855	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200009	01855	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200009	01855	SM038	00780		E007	177074067503	S01	19980227	15	8785	88042	6490	0	11
200009	01855	SM038	00780		E008	177074070800	S04	19981215	5	3	26843	123	0	11
200010	00114	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200010	00114	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200010	00114	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00114	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13
200010	00114	SM038	00780		D001	177074035900	S04	19980325	29	18	79023	0	0	11
200010	00114	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200010	00114	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200010	00114	SM038	00780		D003	177074036300	S03	19960523	0	0	0	0	0	13
200010	00114	SM038	00780		D004	177074038200	S06	19970919	0	0	0	0	0	13
200010	00114	SM038	00780		D005	177074040501	S02	20000415	31	2238	302412	0	0	11
200010	00114	SM038	00780		D007	177074041001	S05	19960801	29	100	14199	0	0	11
200010	00114	SM038	00780		D010	177074070600	S02	19970705	11	0	680	0	0	11
200010	00114	SM038	00780		D011	177074071600	S02	19971230	4	0	1432	0	0	11
200010	01855	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200010	01855	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200010	01855	SM038	00780		E007	177074067503	S01	19980227	27	235	76614	1921	0	11
200010	01855	SM038	00780		E008	177074070800	S04	19981215	5	14	29603	149	0	11
200011	00114	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200011	00114	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200011	00114	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	13
200011	00114	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13
200011	00114	SM038	00780		D001	177074035900	S04	19980325	28	116	76818	0	0	11
200011	00114	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200011	00114	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200011	00114	SM038	00780		D003	177074036300	S03	19960523	0	0	0	0	0	13
200011	00114	SM038	00780		D004	177074038200	S06	19970919	0	0	0	0	0	13
200011	00114	SM038	00780		D005	177074040501	S02	20000415	30	1517	249878	0	0	11
200011	00114	SM038	00780		D007	177074041001	S05	19960801	28	0	7203	0	0	11
200011	00114	SM038	00780		D010	177074070600	S02	19970705	0	0	0	0	0	13
200011	00114	SM038	00780		D011	177074071600	S02	19971230	0	0	0	0	0	13
200011	01855	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200011	01855	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200011	01855	SM038	00780		E007	177074067503	S01	19980227	27	4	1414	7	0	11
200011	01855	SM038	00780		E008	177074070800	S04	19981215	5	24	7919	0	0	11
200012	00114	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200012	00114	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200012	00114	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00114	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13
200012	00114	SM038	00780		D001	177074035900	S04	19980325	30	99	68192	0	0	11
200012	00114	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200012	00114	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200012	00114	SM038	00780		D003	177074036300	S03	19960523	0	0	0	0	0	13
200012	00114	SM038	00780		D004	177074038200	S06	19970919	0	0	0	0	0	13
200012	00114	SM038	00780		D005	177074040501	S02	20000415	31	1196	226612	0	0	11
200012	00114	SM038	00780		D007	177074041001	S05	19960801	7	0	1478	0	0	11
200012	00114	SM038	00780		D010	177074070600	S02	19970705	0	0	0	0	0	13
200012	00114	SM038	00780		D011	177074071600	S02	19971230	0	0	0	0	0	13
200012	01855	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200012	01855	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200012	01855	SM038	00780		E007	177074067503	S01	19980227	31	0	2621	0	0	11
200012	01855	SM038	00780		E008	177074070800	S04	19981215	28	1	0	0	0	08
200001	02332	SM048	00786		006	177074054100	S02	19890430	0	0	0	0	0	13
200001	02332	SM048	00786		B005B	177070030300	S04	19991120	31	84	10568	0	0	11
200001	02332	SM048	00786		B006C	177070035800	S06	19991119	31	4828	227628	36	0	11
200001	02332	SM048	00786		B007B	177070037800	S04	19990110	31	266	30758	13	0	11
200001	02332	SM048	00786		B008	177072001800	S03	19990123	31	283	58351	38	0	11
200001	02332	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200001	02332	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200001	02332	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200001	02332	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200001	02332	SM048	00786		C003	177070041000	D03	19730927	31	247	27780	19	0	11
200001	02332	SM048	00786		C003D	177070041000	D02	19670318	31	267	23696	33	0	11
200001	02332	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200001	02332	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200001	02332	SM048	00786		C005	177074003400	D01	19730312	31	0	3655	0	0	11
200001	02332	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200001	02332	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200001	02332	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200001	02332	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200001	02332	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200001	02332	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200001	02332	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200001	02332	SM048	00786		E004B	177072004000	S04	19951127	31	0	63658	0	0	11
200001	02332	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200001	02332	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200001	02332	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200001	02332	SM048	00786		F001	177074073900	S01	19971215	31	1853	453925	270	0	11
200001	02332	SM048	00786		F002	177074076800	S01	19980122	0	0	0	0	0	13
200001	02332	SM048	00786		F003	177074077200	S01	19980307	0	0	0	0	0	13
200001	02332	SM048	00786		F005B	177074077500	S03	19991123	0	0	0	0	0	13
200002	02332	SM048	00786		006	177074054100	S02	19890430	0	0	0	0	0	13
200002	02332	SM048	00786		B005B	177070030300	S04	19991120	27	18	9352	0	0	11
200002	02332	SM048	00786		B006C	177070035800	S06	19991119	29	3775	200154	27	0	11
200002	02332	SM048	00786		B007B	177070037800	S04	19990110	29	108	24459	1	0	11
200002	02332	SM048	00786		B008	177072001800	S03	19990123	27	424	53310	51	0	11
200002	02332	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200002	02332	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200002	02332	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200002	02332	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200002	02332	SM048	00786		C003	177070041000	D03	19730927	27	235	24770	21	0	11
200002	02332	SM048	00786		C003D	177070041000	D02	19670318	27	253	20542	35	0	11
200002	02332	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200002	02332	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200002	02332	SM048	00786		C005	177074003400	D01	19730312	27	0	3282	0	0	11
200002	02332	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200002	02332	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200002	02332	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200002	02332	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200002	02332	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200002	02332	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200002	02332	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200002	02332	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200002	02332	SM048	00786		E004B	177072004000	S04	19951127	29	0	61486	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200002	02332	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200002	02332	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200002	02332	SM048	00786		F001	177074073900	S01	19971215	28	1357	386637	79	0	11
200002	02332	SM048	00786		F002	177074076800	S01	19980122	0	0	0	0	0	13
200002	02332	SM048	00786		F003	177074077200	S01	19980307	0	0	0	0	0	15
200002	02332	SM048	00786		F003A	177074077200	S02	20000224	4	176	27354	19	0	11
200002	02332	SM048	00786		F005B	177074077500	S03	19991123	0	0	0	0	0	13
200003	02332	SM048	00786		006	177074054100	S02	19890430	0	0	0	0	0	13
200003	02332	SM048	00786		B005B	177070030300	S04	19991120	31	20	5133	0	0	11
200003	02332	SM048	00786		B006C	177070035800	S06	19991119	31	3028	223037	211	0	11
200003	02332	SM048	00786		B007B	177070037800	S04	19990110	31	602	43682	33	0	11
200003	02332	SM048	00786		B008	177072001800	S03	19990123	31	234	57385	261	0	11
200003	02332	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200003	02332	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200003	02332	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200003	02332	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200003	02332	SM048	00786		C003	177070041000	D03	19730927	31	222	26395	59	0	11
200003	02332	SM048	00786		C003D	177070041000	D02	19670318	31	243	21981	62	0	11
200003	02332	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200003	02332	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200003	02332	SM048	00786		C005	177074003400	D01	19730312	31	0	3286	0	0	11
200003	02332	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200003	02332	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200003	02332	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200003	02332	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200003	02332	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200003	02332	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200003	02332	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200003	02332	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200003	02332	SM048	00786		E004B	177072004000	S04	19951127	31	0	66199	0	0	11
200003	02332	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200003	02332	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200003	02332	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	SM048	00786		F001	177074073900	S01	19971215	31	1405	397508	4	0	11
200003	02332	SM048	00786		F002	177074076800	S01	19980122	0	0	0	0	0	13
200003	02332	SM048	00786		F003A	177074077200	S02	20000224	31	3138	353847	7	0	11
200003	02332	SM048	00786		F005B	177074077500	S03	19991123	0	0	0	0	0	13
200004	02421	SM048	00786		006	177074054100	S02	19890430	0	0	0	0	0	13
200004	02421	SM048	00786		B005B	177070030300	S04	19991120	20	6	2905	0	0	11
200004	02421	SM048	00786		B006C	177070035800	S06	19991119	30	1687	208284	0	0	11
200004	02421	SM048	00786		B007B	177070037800	S04	19990110	26	351	38417	0	0	11
200004	02421	SM048	00786		B008	177072001800	S03	19990123	28	130	48599	0	0	11
200004	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200004	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200004	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200004	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200004	02421	SM048	00786		C003	177070041000	D03	19730927	28	108	22227	0	0	11
200004	02421	SM048	00786		C003D	177070041000	D02	19670318	28	119	18386	0	0	11
200004	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200004	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200004	02421	SM048	00786		C005	177074003400	D01	19730312	28	0	2634	0	0	11
200004	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200004	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200004	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200004	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200004	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200004	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200004	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200004	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200004	02421	SM048	00786		E004B	177072004000	S04	19951127	30	5975	61714	0	0	11
200004	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200004	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200004	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200004	02421	SM048	00786		F001	177074073900	S01	19971215	30	798	369573	0	0	11
200004	02421	SM048	00786		F002	177074076800	S01	19980122	0	0	0	0	0	13
200004	02421	SM048	00786		F003A	177074077200	S02	20000224	30	1548	336521	0	0	11
200004	02421	SM048	00786		F005B	177074077500	S03	19991123	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02421	SM048	00786		006	177074054100	S02	19890430	0	0	0	0	0	13
200005	02421	SM048	00786		B005B	177070030300	S04	19991120	31	18	4497	0	0	11
200005	02421	SM048	00786		B006C	177070035800	S06	19991119	31	2322	204386	70	0	11
200005	02421	SM048	00786		B007B	177070037800	S04	19990110	31	634	45889	9	0	11
200005	02421	SM048	00786		B008	177072001800	S03	19990123	31	175	52850	75	0	11
200005	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200005	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200005	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200005	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200005	02421	SM048	00786		C003	177070041000	D03	19730927	31	163	23914	16	0	11
200005	02421	SM048	00786		C003D	177070041000	D02	19670318	31	193	20159	17	0	11
200005	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200005	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200005	02421	SM048	00786		C005	177074003400	D01	19730312	31	0	2887	0	0	11
200005	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200005	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200005	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200005	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200005	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200005	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200005	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200005	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200005	02421	SM048	00786		E004B	177072004000	S04	19951127	31	858	60384	432	0	11
200005	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200005	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200005	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200005	02421	SM048	00786		F001	177074073900	S01	19971215	31	1107	361348	11	0	11
200005	02421	SM048	00786		F002	177074076800	S01	19980122	0	0	0	0	0	13
200005	02421	SM048	00786		F003A	177074077200	S02	20000224	31	2122	324653	0	0	11
200005	02421	SM048	00786		F005B	177074077500	S03	19991123	7	0	6	0	0	11
200006	02421	SM048	00786		006	177074054100	S02	19890430	0	0	0	0	0	13
200006	02421	SM048	00786		B005B	177070030300	S04	19991120	29	7	4882	0	0	11
200006	02421	SM048	00786		B006C	177070035800	S06	19991119	30	929	202015	162	0	11
200006	02421	SM048	00786		B007B	177070037800	S04	19990110	29	192	28588	90	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02421	SM048	00786		B008	177072001800	S03	19990123	29	118	49054	192	0	11
200006	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200006	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200006	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200006	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200006	02421	SM048	00786		C003	177070041000	D03	19730927	29	103	25827	36	0	11
200006	02421	SM048	00786		C003D	177070041000	D02	19670318	29	103	25281	31	0	11
200006	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200006	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200006	02421	SM048	00786		C005	177074003400	D01	19730312	29	0	7640	0	0	11
200006	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200006	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200006	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200006	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200006	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200006	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200006	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200006	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200006	02421	SM048	00786		E004B	177072004000	S04	19951127	30	1586	69859	129	0	11
200006	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200006	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200006	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200006	02421	SM048	00786		F001	177074073900	S01	19971215	30	474	328040	0	0	11
200006	02421	SM048	00786		F002	177074076800	S01	19980122	0	0	0	0	0	13
200006	02421	SM048	00786		F003A	177074077200	S02	20000224	30	684	257946	5	0	11
200006	02421	SM048	00786		F005B	177074077500	S03	19991123	0	0	0	0	0	13
200007	02421	SM048	00786		006	177074054100	S02	19890430	0	0	0	0	0	13
200007	02421	SM048	00786		B005B	177070030300	S04	19991120	20	0	3262	0	0	11
200007	02421	SM048	00786		B006C	177070035800	S06	19991119	31	619	179798	201	0	11
200007	02421	SM048	00786		B007B	177070037800	S04	19990110	31	153	24276	56	0	11
200007	02421	SM048	00786		B008	177072001800	S03	19990123	31	150	51738	205	0	11
200007	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200007	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200007	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200007	02421	SM048	00786		C003	177070041000	D03	19730927	31	91	23818	48	0	11
200007	02421	SM048	00786		C003D	177070041000	D02	19670318	31	105	20761	48	0	11
200007	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200007	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200007	02421	SM048	00786		C005	177074003400	D01	19730312	31	0	7980	0	0	11
200007	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200007	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200007	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200007	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200007	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200007	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200007	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200007	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200007	02421	SM048	00786		E004B	177072004000	S04	19951127	31	1415	66839	0	0	11
200007	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200007	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200007	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200007	02421	SM048	00786		F001	177074073900	S01	19971215	31	355	318398	19	0	11
200007	02421	SM048	00786		F002	177074076800	S01	19980122	0	0	0	0	0	13
200007	02421	SM048	00786		F003A	177074077200	S02	20000224	31	434	242155	75	0	11
200007	02421	SM048	00786		F005B	177074077500	S03	19991123	0	0	0	0	0	13
200008	02421	SM048	00786		006	177074054100	S02	19890430	0	0	0	0	0	13
200008	02421	SM048	00786		B005B	177070030300	S04	19991120	0	0	0	0	0	15
200008	02421	SM048	00786		B005C	177070030300	S05	20000804	28	2822	326399	186	0	11
200008	02421	SM048	00786		B006C	177070035800	S06	19991119	31	395	123526	69	0	11
200008	02421	SM048	00786		B007B	177070037800	S04	19990110	31	90	17137	22	0	11
200008	02421	SM048	00786		B008	177072001800	S03	19990123	31	73	38453	50	0	11
200008	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200008	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200008	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200008	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200008	02421	SM048	00786		C003	177070041000	D03	19730927	31	79	18291	46	0	11
200008	02421	SM048	00786		C003D	177070041000	D02	19670318	31	71	15433	17	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200008	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200008	02421	SM048	00786		C005	177074003400	D01	19730312	31	0	11197	0	0	11
200008	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200008	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200008	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200008	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200008	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200008	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200008	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200008	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200008	02421	SM048	00786		E004B	177072004000	S04	19951127	31	873	41432	0	0	11
200008	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200008	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200008	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200008	02421	SM048	00786		F001	177074073900	S01	19971215	31	270	213986	10	0	11
200008	02421	SM048	00786		F002	177074076800	S01	19980122	0	0	0	0	0	13
200008	02421	SM048	00786		F003A	177074077200	S02	20000224	31	107	123209	26	0	11
200008	02421	SM048	00786		F005B	177074077500	S03	19991123	0	0	0	0	0	15
200008	02421	SM048	00786		F005C	177074077500	S04	20000818	14	174	46465	0	0	11
200009	02421	SM048	00786		006	177074054100	S02	19890430	0	0	0	0	0	13
200009	02421	SM048	00786		B005C	177070030300	S05	20000804	30	484	78763	126	0	11
200009	02421	SM048	00786		B006C	177070035800	S06	19991119	30	449	142567	83	0	11
200009	02421	SM048	00786		B007B	177070037800	S04	19990110	24	69	18798	23	0	11
200009	02421	SM048	00786		B008	177072001800	S03	19990123	24	94	43097	23	0	11
200009	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200009	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200009	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200009	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200009	02421	SM048	00786		C003	177070041000	D03	19730927	24	108	18712	87	0	11
200009	02421	SM048	00786		C003D	177070041000	D02	19670318	24	70	17027	42	0	11
200009	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200009	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200009	02421	SM048	00786		C005	177074003400	D01	19730312	24	0	7897	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200009	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200009	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200009	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200009	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200009	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200009	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200009	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200009	02421	SM048	00786		E004B	177072004000	S04	19951127	30	1981	63509	0	0	11
200009	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200009	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200009	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200009	02421	SM048	00786		F001	177074073900	S01	19971215	30	617	273496	145	0	11
200009	02421	SM048	00786		F002	177074076800	S01	19980122	0	0	0	0	0	13
200009	02421	SM048	00786		F003A	177074077200	S02	20000224	30	78	104256	54	0	11
200009	02421	SM048	00786		F005C	177074077500	S04	20000818	30	194	101703	1038	0	11
200010	02421	SM048	00786		006	177074054100	S02	19890430	0	0	0	0	0	13
200010	02421	SM048	00786		B005C	177070030300	S05	20000804	31	41	24723	15	0	11
200010	02421	SM048	00786		B006C	177070035800	S06	19991119	31	197	123155	256	0	11
200010	02421	SM048	00786		B007B	177070037800	S04	19990110	26	21	9621	7	0	11
200010	02421	SM048	00786		B008	177072001800	S03	19990123	26	123	44397	59	0	11
200010	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200010	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200010	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200010	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200010	02421	SM048	00786		C003	177070041000	D03	19730927	26	42	21150	36	0	11
200010	02421	SM048	00786		C003D	177070041000	D02	19670318	23	47	16218	59	0	11
200010	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200010	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200010	02421	SM048	00786		C005	177074003400	D01	19730312	26	9	12011	46	0	11
200010	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200010	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200010	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200010	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200010	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200010	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200010	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200010	02421	SM048	00786		E004B	177072004000	S04	19951127	31	1674	62947	0	0	11
200010	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200010	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200010	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200010	02421	SM048	00786		F001	177074073900	S01	19971215	31	626	277966	658	0	11
200010	02421	SM048	00786		F002	177074076800	S01	19980122	0	0	0	0	0	13
200010	02421	SM048	00786		F003A	177074077200	S02	20000224	31	0	30485	0	0	11
200010	02421	SM048	00786		F005C	177074077500	S04	20000818	11	57	28266	893	0	11
200011	02421	SM048	00786		006	177074054100	S02	19890430	0	0	0	0	0	13
200011	02421	SM048	00786		B005C	177070030300	S05	20000804	30	190	72032	200	0	11
200011	02421	SM048	00786		B006C	177070035800	S06	19991119	30	5	31140	4	0	11
200011	02421	SM048	00786		B007B	177070037800	S04	19990110	26	3	7403	8	0	11
200011	02421	SM048	00786		B008	177072001800	S03	19990123	26	60	37914	115	0	11
200011	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200011	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200011	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200011	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200011	02421	SM048	00786		C003	177070041000	D03	19730927	26	0	18144	0	0	11
200011	02421	SM048	00786		C003D	177070041000	D02	19670318	26	27	16401	64	0	11
200011	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200011	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200011	02421	SM048	00786		C005	177074003400	D01	19730312	26	9	13175	98	0	11
200011	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200011	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200011	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200011	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200011	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200011	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200011	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200011	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02421	SM048	00786		E004B	177072004000	S04	19951127	30	759	40148	0	0	11
200011	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200011	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200011	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200011	02421	SM048	00786		F001	177074073900	S01	19971215	30	296	234385	216	0	11
200011	02421	SM048	00786		F002	177074076800	S01	19980122	0	0	0	0	0	13
200011	02421	SM048	00786		F003A	177074077200	S02	20000224	30	0	19425	0	0	11
200011	02421	SM048	00786		F005C	177074077500	S04	20000818	0	0	0	0	0	13
200012	02421	SM048	00786		006	177074054100	S02	19890430	0	0	0	0	0	13
200012	02421	SM048	00786		B005C	177070030300	S05	20000804	31	109	30269	65	0	11
200012	02421	SM048	00786		B006C	177070035800	S06	19991119	31	0	19194	0	0	11
200012	02421	SM048	00786		B007B	177070037800	S04	19990110	31	167	33843	74	0	11
200012	02421	SM048	00786		B008	177072001800	S03	19990123	31	149	43665	154	0	11
200012	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200012	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200012	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200012	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200012	02421	SM048	00786		C003	177070041000	D03	19730927	31	0	22620	0	0	11
200012	02421	SM048	00786		C003D	177070041000	D02	19670318	31	82	21343	39	0	11
200012	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200012	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200012	02421	SM048	00786		C005	177074003400	D01	19730312	31	6	16580	33	0	11
200012	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200012	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200012	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200012	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200012	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200012	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200012	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200012	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200012	02421	SM048	00786		E004B	177072004000	S04	19951127	30	551	43772	0	0	11
200012	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200012	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200012	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	SM048	00786		F001	177074073900	S01	19971215	31	501	224696	217	0	11
200012	02421	SM048	00786		F002	177074076800	S01	19980122	0	0	0	0	0	13
200012	02421	SM048	00786		F003A	177074077200	S02	20000224	29	0	18122	0	0	11
200012	02421	SM048	00786		F005C	177074077500	S04	20000818	0	0	0	0	0	13
200001	00003	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200001	00003	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200001	00003	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200001	00003	SM048	00787		A004	177070024900	S01	19660203	0	0	0	0	0	13
200001	00003	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200001	00003	SM048	00787		A006	177070025900	S04	19740124	0	0	0	0	0	13
200001	00003	SM048	00787		A007	177070027700	S01	19930626	0	0	0	0	0	13
200001	00003	SM048	00787		A008	177070029000	D03	19920623	0	0	0	0	0	13
200001	00003	SM048	00787		A008D	177070029000	D02	19651003	0	0	0	0	0	13
200001	00003	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200001	00003	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200001	00003	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200001	00003	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200001	00003	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200001	00003	SM048	00787		B004	177070047900	S06	19951203	18	140	4279	0	0	11
200001	00003	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200001	00003	SM048	00787		C003	177090089500	S01	19941018	29	0	75737	0	0	11
200001	00003	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200001	00003	SM048	00787		E002	177074001600	S04	19980422	29	520	62834	79	0	11
200001	00003	SM048	00787		E003	177074001900	S03	19990802	31	957	63005	0	0	11
200001	00003	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200001	00003	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200001	00003	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200001	00003	SM048	00787		E007	177074005200	S06	19971021	0	0	0	0	0	13
200001	00003	SM048	00787		F001	177074023700	S05	19980224	2	12	214	6	0	11
200001	00003	SM048	00787		F002	177074025900	S05	19950131	0	0	0	0	0	13
200002	00003	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200002	00003	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200002	00003	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	SM048	00787		A004	177070024900	S01	19660203	0	0	0	0	0	13
200002	00003	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200002	00003	SM048	00787		A006	177070025900	S04	19740124	0	0	0	0	0	13
200002	00003	SM048	00787		A007	177070027700	S01	19930626	0	0	0	0	0	13
200002	00003	SM048	00787		A008	177070029000	D03	19920623	0	0	0	0	0	13
200002	00003	SM048	00787		A008D	177070029000	D02	19651003	0	0	0	0	0	13
200002	00003	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200002	00003	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200002	00003	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200002	00003	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200002	00003	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200002	00003	SM048	00787		B004	177070047900	S06	19951203	14	46	2672	0	0	11
200002	00003	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200002	00003	SM048	00787		C003	177090089500	S01	19941018	21	0	57895	0	0	11
200002	00003	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200002	00003	SM048	00787		E002	177074001600	S04	19980422	21	465	39640	67	0	11
200002	00003	SM048	00787		E003	177074001900	S03	19990802	29	1109	57797	2	0	11
200002	00003	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200002	00003	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200002	00003	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200002	00003	SM048	00787		E007	177074005200	S06	19971021	0	0	0	0	0	13
200002	00003	SM048	00787		F001	177074023700	S05	19980224	3	9	318	4	0	11
200002	00003	SM048	00787		F002	177074025900	S05	19950131	0	0	0	0	0	13
200003	00003	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200003	00003	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200003	00003	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200003	00003	SM048	00787		A004	177070024900	S01	19660203	0	0	0	0	0	13
200003	00003	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200003	00003	SM048	00787		A006	177070025900	S04	19740124	0	0	0	0	0	13
200003	00003	SM048	00787		A007	177070027700	S01	19930626	0	0	0	0	0	13
200003	00003	SM048	00787		A008	177070029000	D03	19920623	0	0	0	0	0	13
200003	00003	SM048	00787		A008D	177070029000	D02	19651003	0	0	0	0	0	13
200003	00003	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200003	00003	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200003	00003	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200003	00003	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200003	00003	SM048	00787		B004	177070047900	S06	19951203	19	6	4620	0	0	11
200003	00003	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200003	00003	SM048	00787		C003	177090089500	S01	19941018	25	0	80176	0	0	11
200003	00003	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200003	00003	SM048	00787		E002	177074001600	S04	19980422	25	617	53830	59	0	11
200003	00003	SM048	00787		E003	177074001900	S03	19990802	31	934	58309	8	0	11
200003	00003	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200003	00003	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200003	00003	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200003	00003	SM048	00787		E007	177074005200	S06	19971021	0	0	0	0	0	13
200003	00003	SM048	00787		F001	177074023700	S05	19980224	3	0	349	0	0	11
200003	00003	SM048	00787		F002	177074025900	S05	19950131	0	0	0	0	0	13
200004	00003	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200004	00003	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200004	00003	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200004	00003	SM048	00787		A004	177070024900	S01	19660203	0	0	0	0	0	13
200004	00003	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200004	00003	SM048	00787		A006	177070025900	S04	19740124	0	0	0	0	0	13
200004	00003	SM048	00787		A007	177070027700	S01	19930626	0	0	0	0	0	13
200004	00003	SM048	00787		A008	177070029000	D03	19920623	0	0	0	0	0	13
200004	00003	SM048	00787		A008D	177070029000	D02	19651003	0	0	0	0	0	13
200004	00003	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200004	00003	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200004	00003	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200004	00003	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200004	00003	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200004	00003	SM048	00787		B004	177070047900	S06	19951203	28	0	6953	0	0	11
200004	00003	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200004	00003	SM048	00787		C003	177090089500	S01	19941018	30	0	90943	0	0	11
200004	00003	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200004	00003	SM048	00787		E002	177074001600	S04	19980422	30	795	55462	29	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	SM048	00787		E003	177074001900	S03	19990802	30	789	53432	9	0	11
200004	00003	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200004	00003	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200004	00003	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200004	00003	SM048	00787		E007	177074005200	S06	19971021	0	0	0	0	0	13
200004	00003	SM048	00787		F001	177074023700	S05	19980224	0	0	0	0	0	13
200004	00003	SM048	00787		F002	177074025900	S05	19950131	0	0	0	0	0	13
200005	00003	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200005	00003	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200005	00003	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200005	00003	SM048	00787		A004	177070024900	S01	19660203	0	0	0	0	0	13
200005	00003	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200005	00003	SM048	00787		A006	177070025900	S04	19740124	0	0	0	0	0	13
200005	00003	SM048	00787		A007	177070027700	S01	19930626	0	0	0	0	0	13
200005	00003	SM048	00787		A008	177070029000	D03	19920623	0	0	0	0	0	13
200005	00003	SM048	00787		A008D	177070029000	D02	19651003	0	0	0	0	0	13
200005	00003	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200005	00003	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200005	00003	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200005	00003	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200005	00003	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200005	00003	SM048	00787		B004	177070047900	S06	19951203	18	0	4054	0	0	11
200005	00003	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200005	00003	SM048	00787		C003	177090089500	S01	19941018	31	0	91660	0	0	11
200005	00003	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200005	00003	SM048	00787		E002	177074001600	S04	19980422	31	870	51461	1	0	11
200005	00003	SM048	00787		E003	177074001900	S03	19990802	31	645	54264	12	0	11
200005	00003	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200005	00003	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200005	00003	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200005	00003	SM048	00787		E007	177074005200	S06	19971021	0	0	0	0	0	13
200005	00003	SM048	00787		F001	177074023700	S05	19980224	6	0	1012	0	0	11
200005	00003	SM048	00787		F002	177074025900	S05	19950131	0	0	0	0	0	13
200006	00003	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200006	00003	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200006	00003	SM048	00787		A004	177070024900	S01	19660203	0	0	0	0	0	13
200006	00003	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200006	00003	SM048	00787		A006	177070025900	S04	19740124	0	0	0	0	0	13
200006	00003	SM048	00787		A007	177070027700	S01	19930626	0	0	0	0	0	13
200006	00003	SM048	00787		A008	177070029000	D03	19920623	0	0	0	0	0	13
200006	00003	SM048	00787		A008D	177070029000	D02	19651003	0	0	0	0	0	13
200006	00003	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200006	00003	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200006	00003	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200006	00003	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200006	00003	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200006	00003	SM048	00787		B004	177070047900	S06	19951203	17	0	4097	0	0	11
200006	00003	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200006	00003	SM048	00787		C003	177090089500	S01	19941018	28	0	81730	0	0	11
200006	00003	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200006	00003	SM048	00787		E002	177074001600	S04	19980422	28	669	46014	0	0	11
200006	00003	SM048	00787		E003	177074001900	S03	19990802	30	393	52674	0	0	11
200006	00003	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200006	00003	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200006	00003	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200006	00003	SM048	00787		E007	177074005200	S06	19971021	0	0	0	0	0	13
200006	00003	SM048	00787		F001	177074023700	S05	19980224	0	0	0	0	0	13
200006	00003	SM048	00787		F002	177074025900	S05	19950131	0	0	0	0	0	13
200007	00003	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200007	00003	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200007	00003	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200007	00003	SM048	00787		A004	177070024900	S01	19660203	0	0	0	0	0	13
200007	00003	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200007	00003	SM048	00787		A006	177070025900	S04	19740124	0	0	0	0	0	13
200007	00003	SM048	00787		A007	177070027700	S01	19930626	0	0	0	0	0	13
200007	00003	SM048	00787		A008	177070029000	D03	19920623	0	0	0	0	0	13
200007	00003	SM048	00787		A008D	177070029000	D02	19651003	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200007	00003	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200007	00003	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200007	00003	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200007	00003	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200007	00003	SM048	00787		B004	177070047900	S06	19951203	31	0	4712	0	0	11
200007	00003	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200007	00003	SM048	00787		C003	177090089500	S01	19941018	31	0	86793	0	0	11
200007	00003	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200007	00003	SM048	00787		E002	177074001600	S04	19980422	31	1133	47099	17	0	11
200007	00003	SM048	00787		E003	177074001900	S03	19990802	29	524	45141	22	0	11
200007	00003	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200007	00003	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200007	00003	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200007	00003	SM048	00787		E007	177074005200	S06	19971021	0	0	0	0	0	13
200007	00003	SM048	00787		F001	177074023700	S05	19980224	7	0	1099	0	0	11
200007	00003	SM048	00787		F002	177074025900	S05	19950131	0	0	0	0	0	13
200008	00003	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200008	00003	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200008	00003	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200008	00003	SM048	00787		A004	177070024900	S01	19660203	0	0	0	0	0	13
200008	00003	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200008	00003	SM048	00787		A006	177070025900	S04	19740124	0	0	0	0	0	13
200008	00003	SM048	00787		A007	177070027700	S01	19930626	0	0	0	0	0	13
200008	00003	SM048	00787		A008	177070029000	D03	19920623	0	0	0	0	0	13
200008	00003	SM048	00787		A008D	177070029000	D02	19651003	0	0	0	0	0	13
200008	00003	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200008	00003	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200008	00003	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200008	00003	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200008	00003	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200008	00003	SM048	00787		B004	177070047900	S06	19951203	31	0	2524	0	0	11
200008	00003	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200008	00003	SM048	00787		C003	177090089500	S01	19941018	31	0	87352	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200008	00003	SM048	00787		E002	177074001600	S04	19980422	31	1389	47625	44	0	11
200008	00003	SM048	00787		E003	177074001900	S03	19990802	30	674	45375	74	0	11
200008	00003	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200008	00003	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200008	00003	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200008	00003	SM048	00787		E007	177074005200	S06	19971021	0	0	0	0	0	13
200008	00003	SM048	00787		F001	177074023700	S05	19980224	0	0	0	0	0	13
200008	00003	SM048	00787		F002	177074025900	S05	19950131	0	0	0	0	0	13
200009	00003	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200009	00003	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200009	00003	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200009	00003	SM048	00787		A004	177070024900	S01	19660203	0	0	0	0	0	13
200009	00003	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200009	00003	SM048	00787		A006	177070025900	S04	19740124	0	0	0	0	0	13
200009	00003	SM048	00787		A007	177070027700	S01	19930626	0	0	0	0	0	13
200009	00003	SM048	00787		A008	177070029000	D03	19920623	0	0	0	0	0	13
200009	00003	SM048	00787		A008D	177070029000	D02	19651003	0	0	0	0	0	13
200009	00003	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200009	00003	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200009	00003	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200009	00003	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200009	00003	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200009	00003	SM048	00787		B004	177070047900	S06	19951203	30	0	2486	0	0	11
200009	00003	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200009	00003	SM048	00787		C003	177090089500	S01	19941018	30	0	74579	0	0	11
200009	00003	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200009	00003	SM048	00787		E002	177074001600	S04	19980422	30	835	41947	0	0	11
200009	00003	SM048	00787		E003	177074001900	S03	19990802	30	642	44406	30	0	11
200009	00003	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200009	00003	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200009	00003	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200009	00003	SM048	00787		E007	177074005200	S06	19971021	0	0	0	0	0	13
200009	00003	SM048	00787		F001	177074023700	S05	19980224	22	0	4282	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	SM048	00787		F002	177074025900	S05	19950131	0	0	0	0	0	13
200010	01687	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200010	01687	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200010	01687	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200010	01687	SM048	00787		A004	177070024900	S01	19660203	0	0	0	0	0	13
200010	01687	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200010	01687	SM048	00787		A006	177070025900	S04	19740124	0	0	0	0	0	13
200010	01687	SM048	00787		A007	177070027700	S01	19930626	0	0	0	0	0	13
200010	01687	SM048	00787		A008	177070029000	D03	19920623	0	0	0	0	0	13
200010	01687	SM048	00787		A008D	177070029000	D02	19651003	0	0	0	0	0	13
200010	01687	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200010	01687	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200010	01687	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200010	01687	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200010	01687	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200010	01687	SM048	00787		B004	177070047900	S06	19951203	21	0	7427	0	0	11
200010	01687	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200010	01687	SM048	00787		C003	177090089500	S01	19941018	30	0	81586	0	0	11
200010	01687	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200010	01687	SM048	00787		E002	177074001600	S04	19980422	26	0	6213	0	0	11
200010	01687	SM048	00787		E003	177074001900	S03	19990802	30	414	50389	54	0	11
200010	01687	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200010	01687	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200010	01687	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200010	01687	SM048	00787		E007	177074005200	S06	19971021	0	0	0	0	0	13
200010	01687	SM048	00787		F001	177074023700	S05	19980224	12	692	12030	372	0	11
200010	01687	SM048	00787		F002	177074025900	S05	19950131	0	0	0	0	0	13
200011	01687	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200011	01687	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200011	01687	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200011	01687	SM048	00787		A004	177070024900	S01	19660203	0	0	0	0	0	13
200011	01687	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200011	01687	SM048	00787		A006	177070025900	S04	19740124	0	0	0	0	0	13
200011	01687	SM048	00787		A007	177070027700	S01	19930626	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01687	SM048	00787		A008	177070029000	D03	19920623	0	0	0	0	0	13
200011	01687	SM048	00787		A008D	177070029000	D02	19651003	0	0	0	0	0	13
200011	01687	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200011	01687	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200011	01687	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200011	01687	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200011	01687	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200011	01687	SM048	00787		B004	177070047900	S06	19951203	4	11	23079	0	0	11
200011	01687	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200011	01687	SM048	00787		C003	177090089500	S01	19941018	27	0	39112	0	0	11
200011	01687	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200011	01687	SM048	00787		E002	177074001600	S04	19980422	4	77	17444	7	0	11
200011	01687	SM048	00787		E003	177074001900	S03	19990802	30	618	42955	42	0	11
200011	01687	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200011	01687	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200011	01687	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200011	01687	SM048	00787		E007	177074005200	S06	19971021	0	0	0	0	0	13
200011	01687	SM048	00787		F001	177074023700	S05	19980224	5	141	6512	142	0	11
200011	01687	SM048	00787		F002	177074025900	S05	19950131	0	0	0	0	0	13
200012	01687	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200012	01687	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200012	01687	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200012	01687	SM048	00787		A004	177070024900	S01	19660203	0	0	0	0	0	13
200012	01687	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200012	01687	SM048	00787		A006	177070025900	S04	19740124	0	0	0	0	0	13
200012	01687	SM048	00787		A007	177070027700	S01	19930626	0	0	0	0	0	13
200012	01687	SM048	00787		A008	177070029000	D03	19920623	0	0	0	0	0	13
200012	01687	SM048	00787		A008D	177070029000	D02	19651003	0	0	0	0	0	13
200012	01687	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200012	01687	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200012	01687	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200012	01687	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200012	01687	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200012	01687	SM048	00787		B004	177070047900	S06	19951203	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01687	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200012	01687	SM048	00787		C003	177090089500	S01	19941018	26	0	62349	0	0	11
200012	01687	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200012	01687	SM048	00787		E002	177074001600	S04	19980422	26	0	28916	116	0	11
200012	01687	SM048	00787		E003	177074001900	S03	19990802	31	812	49523	62	0	11
200012	01687	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200012	01687	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200012	01687	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200012	01687	SM048	00787		E007	177074005200	S06	19971021	0	0	0	0	0	13
200012	01687	SM048	00787		F001	177074023700	S05	19980224	15	566	5859	331	0	11
200012	01687	SM048	00787		F002	177074025900	S05	19950131	0	0	0	0	0	13
200001	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	29	0	12987	105	0	11
200001	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	29	0	52148	1922	0	11
200001	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	29	0	71775	1736	0	11
200001	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	29	0	47509	16420	0	11
200002	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	29	0	11184	32	0	11
200002	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	29	0	54939	1724	0	11
200002	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	29	0	75925	1532	0	11
200002	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	29	0	49796	17477	0	11
200003	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	31	0	12326	31	0	11
200003	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	31	0	57132	1933	0	11
200003	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	31	0	80881	1615	0	11
200003	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	31	0	51121	18576	0	11
200004	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	30	0	11656	33	0	11
200004	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	30	0	53017	1720	0	11
200004	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	30	0	76464	1418	0	11
200004	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	30	0	45346	17325	0	11
200005	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	31	0	12482	60	0	11
200005	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	31	0	55732	1731	0	11
200005	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	31	0	81217	1358	0	11
200005	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	31	0	47627	18051	0	11
200006	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	30	0	12456	60	0	11
200006	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	30	0	53610	1481	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	30	0	78563	1212	0	11
200006	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	30	0	46119	13988	0	11
200007	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	31	0	12519	59	0	11
200007	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	31	0	53206	1333	0	11
200007	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	31	0	78245	1070	0	11
200007	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	31	0	45382	12954	0	11
200008	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	31	0	12817	62	0	11
200008	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	31	0	55183	1359	0	11
200008	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	31	0	81151	995	0	11
200008	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	27	0	37756	10405	0	11
200009	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	30	0	12460	60	0	11
200009	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	30	0	54791	1384	0	11
200009	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	30	0	81320	1014	0	11
200009	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	30	0	39558	12697	0	11
200010	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	31	0	12725	81	0	11
200010	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	31	0	55600	1743	0	11
200010	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	31	0	82641	1182	0	11
200010	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	31	0	41859	19514	0	11
200011	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	28	0	10060	69	0	11
200011	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	28	0	46122	1498	0	11
200011	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	28	0	67735	972	0	11
200011	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	28	0	34206	16499	0	11
200012	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	30	0	11873	86	0	11
200012	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	30	0	50716	1461	0	11
200012	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	30	0	75531	1042	0	11
200012	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	30	0	36338	18793	0	11
200001	00001	SM107	00792	8910086400	D001	177080006300	D01	19690407	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	D001D	177080006300	D03	19930906	4	0	3147	77	0	11
200001	00001	SM107	00792	8910086400	D002	177080006800	D03	19871227	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	D002D	177080006800	D63	19970901	4	0	3639	33	0	11
200001	00001	SM107	00792	8910086400	D003	177080007100	D03	19960413	4	1	1061	1160	0	11
200001	00001	SM107	00792	8910086400	D003D	177080007100	D02	19690304	4	0	10106	1375	0	11
200001	00001	SM107	00792	8910086400	D004	177080006900	D63	19970901	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00001	SM107	00792	8910086400	D004D	177080006900	D03	19870922	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	D005	177080007000	D01	19690422	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	D005D	177080007000	D02	19690422	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	D006	177080006700	D01	19690328	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	D006D	177080006700	D02	19690328	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	D007	177080007300	D01	19690112	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	D007D	177080007300	D02	19690416	4	0	1415	1237	0	11
200001	00001	SM107	00792	8910086400	D008	177080007200	D01	19871206	4	0	1699	1103	0	11
200001	00001	SM107	00792	8910086400	D008D	177080007200	D03	19891010	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	D009	177080007400	D01	19690514	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	D009D	177080007400	D02	19690514	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	G001	177084012400	D02	19890129	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	G001D	177084012400	D62	19970901	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	G002	177084019700	S01	19770315	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	G003	177084020800	D01	19770614	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	G003D	177084020800	D02	19770614	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	G004	177084023400	D03	19950703	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	G004D	177084023400	D02	19780523	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	G005	177084025200	D01	19771031	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	G005D	177084025200	D02	19771031	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	G006	177084028000	D01	19780306	0	0	0	0	0	12
200001	00001	SM107	00792	8910086400	G006D	177084028000	D02	19780306	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	G007	177084029400	D01	19780425	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	G007D	177084029400	D02	19780425	0	0	0	0	0	13
200001	00001	SM107	00792	8910086400	G008	177084031000	S01	19780704	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	D001	177080006300	D01	19690407	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	D001D	177080006300	D03	19930906	24	0	11125	0	0	11
200002	00001	SM107	00792	8910086400	D002	177080006800	D03	19871227	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	D002D	177080006800	D63	19970901	24	0	15798	717	0	11
200002	00001	SM107	00792	8910086400	D003	177080007100	D03	19960413	24	39	4303	2067	0	11
200002	00001	SM107	00792	8910086400	D003D	177080007100	D02	19690304	24	0	40982	8652	0	11
200002	00001	SM107	00792	8910086400	D004	177080006900	D63	19970901	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	D004D	177080006900	D03	19870922	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	D005	177080007000	D01	19690422	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00001	SM107	00792	8910086400	D005D	177080007000	D02	19690422	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	D006	177080006700	D01	19690328	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	D006D	177080006700	D02	19690328	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	D007	177080007300	D01	19690112	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	D007D	177080007300	D02	19690416	24	0	7160	10530	0	11
200002	00001	SM107	00792	8910086400	D008	177080007200	D01	19871206	24	0	2666	4756	0	11
200002	00001	SM107	00792	8910086400	D008D	177080007200	D03	19891010	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	D009	177080007400	D01	19690514	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	D009D	177080007400	D02	19690514	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	G001	177084012400	D02	19890129	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	G001D	177084012400	D62	19970901	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	G002	177084019700	S01	19770315	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	G003	177084020800	D01	19770614	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	G003D	177084020800	D02	19770614	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	G004	177084023400	D03	19950703	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	G004D	177084023400	D02	19780523	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	G005	177084025200	D01	19771031	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	G005D	177084025200	D02	19771031	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	G006	177084028000	D01	19780306	0	0	0	0	0	12
200002	00001	SM107	00792	8910086400	G006D	177084028000	D02	19780306	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	G007	177084029400	D01	19780425	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	G007D	177084029400	D02	19780425	0	0	0	0	0	13
200002	00001	SM107	00792	8910086400	G008	177084031000	S01	19780704	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	D001	177080006300	D01	19690407	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	D001D	177080006300	D03	19930906	28	0	11206	457	0	11
200003	00001	SM107	00792	8910086400	D002	177080006800	D03	19871227	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	D002D	177080006800	D63	19970901	28	0	17790	397	0	11
200003	00001	SM107	00792	8910086400	D003	177080007100	D03	19960413	28	19	4882	1106	0	11
200003	00001	SM107	00792	8910086400	D003D	177080007100	D02	19690304	27	15	43805	6773	0	11
200003	00001	SM107	00792	8910086400	D004	177080006900	D63	19970901	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	D004D	177080006900	D03	19870922	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	D005	177080007000	D01	19690422	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	D005D	177080007000	D02	19690422	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	D006	177080006700	D01	19690328	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00001	SM107	00792	8910086400	D006D	177080006700	D02	19690328	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	D007	177080007300	D01	19690112	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	D007D	177080007300	D02	19690416	25	0	5400	10200	0	11
200003	00001	SM107	00792	8910086400	D008	177080007200	D01	19871206	28	0	9326	3835	0	11
200003	00001	SM107	00792	8910086400	D008D	177080007200	D03	19891010	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	D009	177080007400	D01	19690514	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	D009D	177080007400	D02	19690514	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	G001	177084012400	D02	19890129	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	G001D	177084012400	D62	19970901	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	G002	177084019700	S01	19770315	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	G003	177084020800	D01	19770614	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	G003D	177084020800	D02	19770614	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	G004	177084023400	D03	19950703	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	G004D	177084023400	D02	19780523	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	G005	177084025200	D01	19771031	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	G005D	177084025200	D02	19771031	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	G006	177084028000	D01	19780306	0	0	0	0	0	12
200003	00001	SM107	00792	8910086400	G006D	177084028000	D02	19780306	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	G007	177084029400	D01	19780425	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	G007D	177084029400	D02	19780425	0	0	0	0	0	13
200003	00001	SM107	00792	8910086400	G008	177084031000	S01	19780704	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	D001	177080006300	D01	19690407	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	D001D	177080006300	D03	19930906	27	0	11735	540	0	11
200004	00001	SM107	00792	8910086400	D002	177080006800	D03	19871227	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	D002D	177080006800	D63	19970901	28	0	18547	134	0	11
200004	00001	SM107	00792	8910086400	D003	177080007100	D03	19960413	27	19	5211	1134	0	11
200004	00001	SM107	00792	8910086400	D003D	177080007100	D02	19690304	28	14	46248	7140	0	11
200004	00001	SM107	00792	8910086400	D004	177080006900	D63	19970901	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	D004D	177080006900	D03	19870922	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	D005	177080007000	D01	19690422	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	D005D	177080007000	D02	19690422	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	D006	177080006700	D01	19690328	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	D006D	177080006700	D02	19690328	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	D007	177080007300	D01	19690112	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00001	SM107	00792	8910086400	D007D	177080007300	D02	19690416	26	0	3639	7704	0	11
200004	00001	SM107	00792	8910086400	D008	177080007200	D01	19871206	28	0	9154	3948	0	11
200004	00001	SM107	00792	8910086400	D008D	177080007200	D03	19891010	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	D009	177080007400	D01	19690514	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	D009D	177080007400	D02	19690514	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	G001	177084012400	D02	19890129	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	G001D	177084012400	D62	19970901	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	G002	177084019700	S01	19770315	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	G003	177084020800	D01	19770614	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	G003D	177084020800	D02	19770614	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	G004	177084023400	D03	19950703	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	G004D	177084023400	D02	19780523	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	G005	177084025200	D01	19771031	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	G005D	177084025200	D02	19771031	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	G006	177084028000	D01	19780306	0	0	0	0	0	12
200004	00001	SM107	00792	8910086400	G006D	177084028000	D02	19780306	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	G007	177084029400	D01	19780425	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	G007D	177084029400	D02	19780425	0	0	0	0	0	13
200004	00001	SM107	00792	8910086400	G008	177084031000	S01	19780704	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	D001	177080006300	D01	19690407	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	D001D	177080006300	D03	19930906	27	0	10665	532	0	11
200005	00001	SM107	00792	8910086400	D002	177080006800	D03	19871227	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	D002D	177080006800	D63	19970901	28	0	17446	138	0	11
200005	00001	SM107	00792	8910086400	D003	177080007100	D03	19960413	21	29	7263	2696	0	11
200005	00001	SM107	00792	8910086400	D003D	177080007100	D02	19690304	28	0	44568	10340	0	11
200005	00001	SM107	00792	8910086400	D004	177080006900	D63	19970901	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	D004D	177080006900	D03	19870922	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	D005	177080007000	D01	19690422	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	D005D	177080007000	D02	19690422	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	D006	177080006700	D01	19690328	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	D006D	177080006700	D02	19690328	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	D007	177080007300	D01	19690112	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	D007D	177080007300	D02	19690416	21	0	3746	7086	0	11
200005	00001	SM107	00792	8910086400	D008	177080007200	D01	19871206	28	0	8302	4326	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00001	SM107	00792	8910086400	D008D	177080007200	D03	19891010	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	D009	177080007400	D01	19690514	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	D009D	177080007400	D02	19690514	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	G001	177084012400	D02	19890129	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	G001D	177084012400	D62	19970901	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	G002	177084019700	S01	19770315	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	G003	177084020800	D01	19770614	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	G003D	177084020800	D02	19770614	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	G004	177084023400	D03	19950703	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	G004D	177084023400	D02	19780523	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	G005	177084025200	D01	19771031	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	G005D	177084025200	D02	19771031	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	G006	177084028000	D01	19780306	0	0	0	0	0	12
200005	00001	SM107	00792	8910086400	G006D	177084028000	D02	19780306	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	G007	177084029400	D01	19780425	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	G007D	177084029400	D02	19780425	0	0	0	0	0	13
200005	00001	SM107	00792	8910086400	G008	177084031000	S01	19780704	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	D001	177080006300	D01	19690407	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	D001D	177080006300	D03	19930906	28	0	10032	604	0	11
200006	00001	SM107	00792	8910086400	D002	177080006800	D03	19871227	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	D002D	177080006800	D63	19970901	28	0	17188	139	0	11
200006	00001	SM107	00792	8910086400	D003	177080007100	D03	19960413	25	12	8545	1445	0	11
200006	00001	SM107	00792	8910086400	D003D	177080007100	D02	19690304	27	0	41569	9860	0	11
200006	00001	SM107	00792	8910086400	D004	177080006900	D63	19970901	0	0	0	0	0	15
200006	00001	SM107	00792	8910086400	D004	177080006900	S04	20000619	9	0	2566	481	0	11
200006	00001	SM107	00792	8910086400	D004D	177080006900	D03	19870922	0	0	0	0	0	15
200006	00001	SM107	00792	8910086400	D005	177080007000	D01	19690422	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	D005D	177080007000	D02	19690422	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	D006	177080006700	D01	19690328	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	D006D	177080006700	D02	19690328	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	D007	177080007300	D01	19690112	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	D007D	177080007300	D02	19690416	23	0	4258	7641	0	11
200006	00001	SM107	00792	8910086400	D008	177080007200	D01	19871206	28	0	6390	3426	0	11
200006	00001	SM107	00792	8910086400	D008D	177080007200	D03	19891010	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00001	SM107	00792	8910086400	D009	177080007400	D01	19690514	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	D009D	177080007400	D02	19690514	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	G001	177084012400	D02	19890129	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	G001D	177084012400	D62	19970901	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	G002	177084019700	S01	19770315	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	G003	177084020800	D01	19770614	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	G003D	177084020800	D02	19770614	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	G004	177084023400	D03	19950703	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	G004D	177084023400	D02	19780523	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	G005	177084025200	D01	19771031	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	G005D	177084025200	D02	19771031	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	G006	177084028000	D01	19780306	0	0	0	0	0	12
200006	00001	SM107	00792	8910086400	G006D	177084028000	D02	19780306	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	G007	177084029400	D01	19780425	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	G007D	177084029400	D02	19780425	0	0	0	0	0	13
200006	00001	SM107	00792	8910086400	G008	177084031000	S01	19780704	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	D001	177080006300	D01	19690407	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	D001D	177080006300	D03	19930906	30	0	9319	601	0	11
200007	00001	SM107	00792	8910086400	D002	177080006800	D03	19871227	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	D002D	177080006800	D63	19970901	31	0	19230	91	0	11
200007	00001	SM107	00792	8910086400	D003	177080007100	D03	19960413	21	1	7643	1554	0	11
200007	00001	SM107	00792	8910086400	D003D	177080007100	D02	19690304	30	0	45107	11038	0	11
200007	00001	SM107	00792	8910086400	D004	177080006900	S04	20000619	31	0	312	6	0	11
200007	00001	SM107	00792	8910086400	D005	177080007000	D01	19690422	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	D005D	177080007000	D02	19690422	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	D006	177080006700	D01	19690328	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	D006D	177080006700	D02	19690328	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	D007	177080007300	D01	19690112	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	D007D	177080007300	D02	19690416	20	0	4139	6874	0	11
200007	00001	SM107	00792	8910086400	D008	177080007200	D01	19871206	31	0	8199	3594	0	11
200007	00001	SM107	00792	8910086400	D008D	177080007200	D03	19891010	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	D009	177080007400	D01	19690514	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	D009D	177080007400	D02	19690514	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	G001	177084012400	D02	19890129	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00001	SM107	00792	8910086400	G001D	177084012400	D62	19970901	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	G002	177084019700	S01	19770315	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	G003	177084020800	D01	19770614	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	G003D	177084020800	D02	19770614	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	G004	177084023400	D03	19950703	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	G004D	177084023400	D02	19780523	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	G005	177084025200	D01	19771031	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	G005D	177084025200	D02	19771031	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	G006	177084028000	D01	19780306	0	0	0	0	0	12
200007	00001	SM107	00792	8910086400	G006D	177084028000	D02	19780306	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	G007	177084029400	D01	19780425	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	G007D	177084029400	D02	19780425	0	0	0	0	0	13
200007	00001	SM107	00792	8910086400	G008	177084031000	S01	19780704	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	D001	177080006300	D01	19690407	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	D001D	177080006300	D03	19930906	29	0	12334	677	0	11
200008	00001	SM107	00792	8910086400	D002	177080006800	D03	19871227	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	D002D	177080006800	D63	19970901	29	0	18181	85	0	11
200008	00001	SM107	00792	8910086400	D003	177080007100	D03	19960413	23	40	8669	2532	0	11
200008	00001	SM107	00792	8910086400	D003D	177080007100	D02	19690304	27	0	41122	10355	0	11
200008	00001	SM107	00792	8910086400	D004	177080006900	S04	20000619	26	0	281	0	0	11
200008	00001	SM107	00792	8910086400	D005	177080007000	D01	19690422	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	D005D	177080007000	D02	19690422	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	D006	177080006700	D01	19690328	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	D006D	177080006700	D02	19690328	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	D007	177080007300	D01	19690112	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	D007D	177080007300	D02	19690416	25	0	5479	6870	0	11
200008	00001	SM107	00792	8910086400	D008	177080007200	D01	19871206	29	0	7143	3353	0	11
200008	00001	SM107	00792	8910086400	D008D	177080007200	D03	19891010	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	D009	177080007400	D01	19690514	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	D009D	177080007400	D02	19690514	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	G001	177084012400	D02	19890129	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	G001D	177084012400	D62	19970901	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	G002	177084019700	S01	19770315	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	G003	177084020800	D01	19770614	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00001	SM107	00792	8910086400	G003D	177084020800	D02	19770614	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	G004	177084023400	D03	19950703	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	G004D	177084023400	D02	19780523	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	G005	177084025200	D01	19771031	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	G005D	177084025200	D02	19771031	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	G006	177084028000	D01	19780306	0	0	0	0	0	12
200008	00001	SM107	00792	8910086400	G006D	177084028000	D02	19780306	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	G007	177084029400	D01	19780425	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	G007D	177084029400	D02	19780425	0	0	0	0	0	13
200008	00001	SM107	00792	8910086400	G008	177084031000	S01	19780704	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	D001	177080006300	D01	19690407	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	D001D	177080006300	D03	19930906	18	0	6610	272	0	11
200009	00001	SM107	00792	8910086400	D002	177080006800	D03	19871227	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	D002D	177080006800	D63	19970901	27	0	12952	837	0	11
200009	00001	SM107	00792	8910086400	D003	177080007100	D03	19960413	21	21	7088	1277	0	11
200009	00001	SM107	00792	8910086400	D003D	177080007100	D02	19690304	24	0	32256	8426	0	11
200009	00001	SM107	00792	8910086400	D004	177080006900	S04	20000619	28	0	2112	0	0	11
200009	00001	SM107	00792	8910086400	D005	177080007000	D01	19690422	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	D005D	177080007000	D02	19690422	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	D006	177080006700	D01	19690328	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	D006D	177080006700	D02	19690328	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	D007	177080007300	D01	19690112	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	D007D	177080007300	D02	19690416	22	0	5094	7344	0	11
200009	00001	SM107	00792	8910086400	D008	177080007200	D01	19871206	27	0	7190	3308	0	11
200009	00001	SM107	00792	8910086400	D008D	177080007200	D03	19891010	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	D009	177080007400	D01	19690514	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	D009D	177080007400	D02	19690514	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	G001	177084012400	D02	19890129	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	G001D	177084012400	D62	19970901	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	G002	177084019700	S01	19770315	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	G003	177084020800	D01	19770614	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	G003D	177084020800	D02	19770614	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	G004	177084023400	D03	19950703	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	G004D	177084023400	D02	19780523	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00001	SM107	00792	8910086400	G005	177084025200	D01	19771031	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	G005D	177084025200	D02	19771031	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	G006	177084028000	D01	19780306	0	0	0	0	0	12
200009	00001	SM107	00792	8910086400	G006D	177084028000	D02	19780306	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	G007	177084029400	D01	19780425	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	G007D	177084029400	D02	19780425	0	0	0	0	0	13
200009	00001	SM107	00792	8910086400	G008	177084031000	S01	19780704	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	D001	177080006300	D01	19690407	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	D001D	177080006300	D03	19930906	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	D002	177080006800	D03	19871227	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	D002D	177080006800	D63	19970901	31	0	15805	477	0	11
200010	00001	SM107	00792	8910086400	D003	177080007100	D03	19960413	28	24	5887	1954	0	11
200010	00001	SM107	00792	8910086400	D003D	177080007100	D02	19690304	31	0	45925	8178	0	11
200010	00001	SM107	00792	8910086400	D004	177080006900	S04	20000619	31	0	2793	0	0	11
200010	00001	SM107	00792	8910086400	D005	177080007000	D01	19690422	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	D005D	177080007000	D02	19690422	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	D006	177080006700	D01	19690328	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	D006D	177080006700	D02	19690328	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	D007	177080007300	D01	19690112	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	D007D	177080007300	D02	19690416	31	0	6192	10503	0	11
200010	00001	SM107	00792	8910086400	D008	177080007200	D01	19871206	31	0	7984	3776	0	11
200010	00001	SM107	00792	8910086400	D008D	177080007200	D03	19891010	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	D009	177080007400	D01	19690514	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	D009D	177080007400	D02	19690514	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	G001	177084012400	D02	19890129	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	G001D	177084012400	D62	19970901	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	G002	177084019700	S01	19770315	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	G003	177084020800	D01	19770614	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	G003D	177084020800	D02	19770614	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	G004	177084023400	D03	19950703	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	G004D	177084023400	D02	19780523	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	G005	177084025200	D01	19771031	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	G005D	177084025200	D02	19771031	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	G006	177084028000	D01	19780306	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00001	SM107	00792	8910086400	G006D	177084028000	D02	19780306	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	G007	177084029400	D01	19780425	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	G007D	177084029400	D02	19780425	0	0	0	0	0	13
200010	00001	SM107	00792	8910086400	G008	177084031000	S01	19780704	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	D001	177080006300	D01	19690407	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	D001D	177080006300	D03	19930906	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	D002	177080006800	D03	19871227	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	D002D	177080006800	D63	19970901	25	0	12461	245	0	11
200011	00001	SM107	00792	8910086400	D003	177080007100	D03	19960413	21	23	4715	1429	0	11
200011	00001	SM107	00792	8910086400	D003D	177080007100	D02	19690304	25	0	36421	10145	0	11
200011	00001	SM107	00792	8910086400	D004	177080006900	S04	20000619	25	0	1076	0	0	11
200011	00001	SM107	00792	8910086400	D005	177080007000	D01	19690422	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	D005D	177080007000	D02	19690422	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	D006	177080006700	D01	19690328	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	D006D	177080006700	D02	19690328	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	D007	177080007300	D01	19690112	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	D007D	177080007300	D02	19690416	15	0	3492	5250	0	11
200011	00001	SM107	00792	8910086400	D008	177080007200	D01	19871206	25	0	7156	3054	0	11
200011	00001	SM107	00792	8910086400	D008D	177080007200	D03	19891010	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	D009	177080007400	D01	19690514	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	D009D	177080007400	D02	19690514	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	G001	177084012400	D02	19890129	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	G001D	177084012400	D62	19970901	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	G002	177084019700	S01	19770315	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	G003	177084020800	D01	19770614	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	G003D	177084020800	D02	19770614	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	G004	177084023400	D03	19950703	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	G004D	177084023400	D02	19780523	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	G005	177084025200	D01	19771031	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	G005D	177084025200	D02	19771031	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	G006	177084028000	D01	19780306	0	0	0	0	0	12
200011	00001	SM107	00792	8910086400	G006D	177084028000	D02	19780306	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	G007	177084029400	D01	19780425	0	0	0	0	0	13
200011	00001	SM107	00792	8910086400	G007D	177084029400	D02	19780425	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00001	SM107	00792	8910086400	G008	177084031000	S01	19780704	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	D001	177080006300	D01	19690407	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	D001D	177080006300	D03	19930906	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	D002	177080006800	D03	19871227	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	D002D	177080006800	D63	19970901	20	0	11444	106	0	11
200012	00001	SM107	00792	8910086400	D003	177080007100	D03	19960413	20	22	6903	2130	0	11
200012	00001	SM107	00792	8910086400	D003D	177080007100	D02	19690304	20	0	32021	8183	0	11
200012	00001	SM107	00792	8910086400	D004	177080006900	S04	20000619	13	0	628	0	0	11
200012	00001	SM107	00792	8910086400	D005	177080007000	D01	19690422	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	D005D	177080007000	D02	19690422	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	D006	177080006700	D01	19690328	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	D006D	177080006700	D02	19690328	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	D007	177080007300	D01	19690112	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	D007D	177080007300	D02	19690416	18	0	4578	6314	0	11
200012	00001	SM107	00792	8910086400	D008	177080007200	D01	19871206	20	0	5185	2934	0	11
200012	00001	SM107	00792	8910086400	D008D	177080007200	D03	19891010	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	D009	177080007400	D01	19690514	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	D009D	177080007400	D02	19690514	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	G001	177084012400	D02	19890129	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	G001D	177084012400	D62	19970901	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	G002	177084019700	S01	19770315	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	G003	177084020800	D01	19770614	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	G003D	177084020800	D02	19770614	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	G004	177084023400	D03	19950703	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	G004D	177084023400	D02	19780523	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	G005	177084025200	D01	19771031	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	G005D	177084025200	D02	19771031	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	G006	177084028000	D01	19780306	0	0	0	0	0	12
200012	00001	SM107	00792	8910086400	G006D	177084028000	D02	19780306	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	G007	177084029400	D01	19780425	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	G007D	177084029400	D02	19780425	0	0	0	0	0	13
200012	00001	SM107	00792	8910086400	G008	177084031000	S01	19780704	0	0	0	0	0	13
200001	00105	EI100	00796		013B	177090032600	S04	19861103	31	3135	3140	39287	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00105	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200001	00105	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200001	00105	EI100	00796		020A	177090088800	S02	19890429	31	1849	3405	49726	0	08
200001	00105	EI100	00796		024	177092019200	D01	19711109	31	628	961	33900	0	08
200001	00105	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200001	00105	EI100	00796		027A	177092018601	S03	19810522	31	968	1222	21087	0	08
200001	00105	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200001	00105	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200001	00105	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200001	00105	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200001	00105	EI100	00796		030D	177094052700	D04	19911228	31	1155	1556	15001	0	08
200001	00105	EI100	00796		031	177094091600	S01	19920723	31	789	2210	17781	0	08
200001	00105	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200001	00105	EI100	00796		033	177094093000	D01	19930404	31	1136	2367	40811	0	11
200001	00105	EI100	00796		033D	177094093000	D02	19930404	31	1214	1209	38541	0	08
200001	00105	EI100	00796		034	177094094400	D01	19930410	31	2719	4030	35322	0	08
200001	00105	EI100	00796		034D	177094094400	D02	19930410	0	0	0	0	0	12
200001	00105	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200001	00105	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200001	00105	EI100	00796		036	177094096600	S05	19990118	31	0	28987	0	0	11
200001	00105	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200001	00105	EI100	00796		038B	177094105100	S03	19980310	0	0	0	0	0	13
200001	00105	EI100	00796		039	177094113801	S03	19990613	31	0	26237	0	0	11
200001	00105	EI100	00796		041	177094115600	S01	19970813	31	5514	2944	70747	0	08
200002	00105	EI100	00796		013B	177090032600	S04	19861103	25	2150	1635	28136	0	08
200002	00105	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200002	00105	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200002	00105	EI100	00796		020A	177090088800	S02	19890429	24	1221	2467	38148	0	08
200002	00105	EI100	00796		024	177092019200	D01	19711109	25	427	695	25803	0	08
200002	00105	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200002	00105	EI100	00796		027A	177092018601	S03	19810522	25	602	839	15766	0	08
200002	00105	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200002	00105	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200002	00105	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200002	00105	EI100	00796		030D	177094052700	D04	19911228	25	603	1225	9190	0	08
200002	00105	EI100	00796		031	177094091600	S01	19920723	25	586	2101	18590	0	08
200002	00105	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200002	00105	EI100	00796		033	177094093000	D01	19930404	25	757	1728	31322	0	11
200002	00105	EI100	00796		033D	177094093000	D02	19930404	25	794	953	29617	0	08
200002	00105	EI100	00796		034	177094094400	D01	19930410	25	1847	2931	27076	0	08
200002	00105	EI100	00796		034D	177094094400	D02	19930410	0	0	0	0	0	12
200002	00105	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200002	00105	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200002	00105	EI100	00796		036	177094096600	S05	19990118	28	0	23219	0	0	11
200002	00105	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200002	00105	EI100	00796		038B	177094105100	S03	19980310	0	0	0	0	0	13
200002	00105	EI100	00796		039	177094113801	S03	19990613	29	0	23518	0	0	11
200002	00105	EI100	00796		041	177094115600	S01	19970813	25	4214	2125	59215	0	08
200003	00105	EI100	00796		013B	177090032600	S04	19861103	31	3209	3592	37923	0	08
200003	00105	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200003	00105	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200003	00105	EI100	00796		020A	177090088800	S02	19890429	19	1227	2024	31941	0	08
200003	00105	EI100	00796		024	177092019200	D01	19711109	30	566	496	32736	0	08
200003	00105	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200003	00105	EI100	00796		027A	177092018601	S03	19810522	30	832	890	19179	0	08
200003	00105	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200003	00105	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200003	00105	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200003	00105	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200003	00105	EI100	00796		030D	177094052700	D04	19911228	31	1125	1293	13736	0	08
200003	00105	EI100	00796		031	177094091600	S01	19920723	31	856	1622	22057	0	08
200003	00105	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200003	00105	EI100	00796		033	177094093000	D01	19930404	31	1200	1574	40177	0	11
200003	00105	EI100	00796		033D	177094093000	D02	19930404	31	1200	912	40022	0	08
200003	00105	EI100	00796		034	177094094400	D01	19930410	31	2641	2883	31552	0	08
200003	00105	EI100	00796		034D	177094094400	D02	19930410	0	0	0	0	0	12
200003	00105	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00105	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200003	00105	EI100	00796		036	177094096600	S05	19990118	31	0	25680	0	0	11
200003	00105	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200003	00105	EI100	00796		038B	177094105100	S03	19980310	0	0	0	0	0	13
200003	00105	EI100	00796		039	177094113801	S03	19990613	31	40	23870	0	0	11
200003	00105	EI100	00796		041	177094115600	S01	19970813	31	7185	2314	72522	0	08
200004	00105	EI100	00796		013B	177090032600	S04	19861103	30	2200	3891	34650	0	08
200004	00105	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200004	00105	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200004	00105	EI100	00796		020A	177090088800	S02	19890429	30	1622	2948	53555	0	08
200004	00105	EI100	00796		024	177092019200	D01	19711109	30	466	342	31504	0	08
200004	00105	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200004	00105	EI100	00796		027A	177092018601	S03	19810522	30	615	1067	16095	0	08
200004	00105	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200004	00105	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200004	00105	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200004	00105	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200004	00105	EI100	00796		030D	177094052700	D04	19911228	30	826	470	13080	0	08
200004	00105	EI100	00796		031	177094091600	S01	19920723	30	563	1188	18664	0	08
200004	00105	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200004	00105	EI100	00796		033	177094093000	D01	19930404	30	1162	2069	40098	0	11
200004	00105	EI100	00796		033D	177094093000	D02	19930404	30	1122	842	32363	0	08
200004	00105	EI100	00796		034	177094094400	D01	19930410	30	1271	1877	29584	0	08
200004	00105	EI100	00796		034D	177094094400	D02	19930410	0	0	0	0	0	12
200004	00105	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200004	00105	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200004	00105	EI100	00796		036	177094096600	S05	19990118	30	0	24207	0	0	11
200004	00105	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200004	00105	EI100	00796		038B	177094105100	S03	19980310	0	0	0	0	0	13
200004	00105	EI100	00796		039	177094113801	S03	19990613	30	36	18639	0	0	11
200004	00105	EI100	00796		041	177094115600	S01	19970813	30	4432	2388	69759	0	08
200005	00105	EI100	00796		013B	177090032600	S04	19861103	31	2603	4921	35755	0	08
200005	00105	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200005	00105	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	EI100	00796		020A	177090088800	S02	19890429	31	1825	3341	52572	0	08
200005	00105	EI100	00796		024	177092019200	D01	19711109	31	594	738	31628	0	08
200005	00105	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200005	00105	EI100	00796		027A	177092018601	S03	19810522	31	680	1358	14353	0	08
200005	00105	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200005	00105	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200005	00105	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200005	00105	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200005	00105	EI100	00796		030D	177094052700	D04	19911228	31	948	238	13052	0	08
200005	00105	EI100	00796		031	177094091600	S01	19920723	31	692	2857	14507	0	08
200005	00105	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200005	00105	EI100	00796		033	177094093000	D01	19930404	31	1439	3120	41443	0	11
200005	00105	EI100	00796		033D	177094093000	D02	19930404	31	1378	1204	32252	0	08
200005	00105	EI100	00796		034	177094094400	D01	19930410	31	1325	2449	29993	0	08
200005	00105	EI100	00796		034D	177094094400	D02	19930410	0	0	0	0	0	12
200005	00105	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200005	00105	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200005	00105	EI100	00796		036	177094096600	S05	19990118	31	0	33259	0	0	11
200005	00105	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200005	00105	EI100	00796		038B	177094105100	S03	19980310	0	0	0	0	0	13
200005	00105	EI100	00796		039	177094113801	S03	19990613	31	0	3245	0	0	11
200005	00105	EI100	00796		041	177094115600	S01	19970813	31	5248	3509	71972	0	08
200006	00105	EI100	00796		013B	177090032600	S04	19861103	30	2975	2435	39515	0	08
200006	00105	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200006	00105	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200006	00105	EI100	00796		020A	177090088800	S02	19890429	30	1754	2352	48771	0	08
200006	00105	EI100	00796		024	177092019200	D01	19711109	30	721	630	25162	0	08
200006	00105	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200006	00105	EI100	00796		027A	177092018601	S03	19810522	30	639	962	9518	0	08
200006	00105	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200006	00105	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200006	00105	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200006	00105	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200006	00105	EI100	00796		030D	177094052700	D04	19911228	30	879	164	13409	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	EI100	00796		031	177094091600	S01	19920723	30	815	1030	12630	0	08
200006	00105	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200006	00105	EI100	00796		033	177094093000	D01	19930404	30	1439	2458	39732	0	11
200006	00105	EI100	00796		033D	177094093000	D02	19930404	30	1315	948	36196	0	08
200006	00105	EI100	00796		034	177094094400	D01	19930410	30	1265	1843	28549	0	08
200006	00105	EI100	00796		034D	177094094400	D02	19930410	0	0	0	0	0	12
200006	00105	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200006	00105	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200006	00105	EI100	00796		036	177094096600	S05	19990118	30	0	1245	0	0	11
200006	00105	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200006	00105	EI100	00796		038B	177094105100	S03	19980310	0	0	0	0	0	13
200006	00105	EI100	00796		039	177094113801	S03	19990613	0	0	0	0	0	13
200006	00105	EI100	00796		041	177094115600	S01	19970813	30	5053	1952	76244	0	08
200007	00105	EI100	00796		013B	177090032600	S04	19861103	31	1996	2062	42191	0	08
200007	00105	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200007	00105	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200007	00105	EI100	00796		020A	177090088800	S02	19890429	31	1317	1923	50665	0	08
200007	00105	EI100	00796		024	177092019200	D01	19711109	31	418	645	32410	0	08
200007	00105	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200007	00105	EI100	00796		027A	177092018601	S03	19810522	31	495	669	18833	0	08
200007	00105	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200007	00105	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200007	00105	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200007	00105	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200007	00105	EI100	00796		030D	177094052700	D04	19911228	31	534	1033	11010	0	08
200007	00105	EI100	00796		031	177094091600	S01	19920723	31	694	3001	13849	0	08
200007	00105	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200007	00105	EI100	00796		033	177094093000	D01	19930404	31	1096	2189	41779	0	11
200007	00105	EI100	00796		033D	177094093000	D02	19930404	31	1001	831	37980	0	08
200007	00105	EI100	00796		034	177094094400	D01	19930410	31	970	1663	30045	0	08
200007	00105	EI100	00796		034D	177094094400	D02	19930410	0	0	0	0	0	12
200007	00105	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200007	00105	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200007	00105	EI100	00796		036	177094096600	S05	19990118	31	0	1062	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00105	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200007	00105	EI100	00796		038B	177094105100	S03	19980310	0	0	0	0	0	13
200007	00105	EI100	00796		039	177094113801	S03	19990613	0	0	0	0	0	13
200007	00105	EI100	00796		041	177094115600	S01	19970813	31	3544	1944	75142	0	08
200008	00105	EI100	00796		013B	177090032600	S04	19861103	31	2781	2552	39631	0	08
200008	00105	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200008	00105	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200008	00105	EI100	00796		020A	177090088800	S02	19890429	24	1450	2140	37418	0	08
200008	00105	EI100	00796		024	177092019200	D01	19711109	31	891	794	26585	0	08
200008	00105	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200008	00105	EI100	00796		027A	177092018601	S03	19810522	31	990	1185	21421	0	08
200008	00105	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200008	00105	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200008	00105	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200008	00105	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200008	00105	EI100	00796		030D	177094052700	D04	19911228	31	1022	286	12513	0	08
200008	00105	EI100	00796		031	177094091600	S01	19920723	31	1901	6483	23361	0	08
200008	00105	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200008	00105	EI100	00796		033	177094093000	D01	19930404	31	1568	2836	40651	0	11
200008	00105	EI100	00796		033D	177094093000	D02	19930404	31	1425	950	36406	0	08
200008	00105	EI100	00796		034	177094094400	D01	19930410	31	1454	2345	29412	0	08
200008	00105	EI100	00796		034D	177094094400	D02	19930410	0	0	0	0	0	12
200008	00105	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200008	00105	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200008	00105	EI100	00796		036	177094096600	S05	19990118	4	0	185	0	0	11
200008	00105	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200008	00105	EI100	00796		038B	177094105100	S03	19980310	0	0	0	0	0	13
200008	00105	EI100	00796		039	177094113801	S04	20000816	16	43	6946	0	0	11
200008	00105	EI100	00796		039	177094113801	S03	19990613	0	0	0	0	0	15
200008	00105	EI100	00796		041	177094115600	S01	19970813	31	5117	3003	72667	0	08
200009	00105	EI100	00796		013B	177090032600	S04	19861103	29	1343	2285	31459	0	08
200009	00105	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200009	00105	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200009	00105	EI100	00796		020A	177090088800	S02	19890429	29	961	2783	40723	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	EI100	00796		024	177092019200	D01	19711109	28	520	657	21847	0	08
200009	00105	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200009	00105	EI100	00796		027A	177092018601	S03	19810522	28	591	1096	19791	0	08
200009	00105	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200009	00105	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200009	00105	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200009	00105	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200009	00105	EI100	00796		030D	177094052700	D04	19911228	29	522	93	10287	0	08
200009	00105	EI100	00796		031	177094091600	S01	19920723	29	1052	4811	21276	0	08
200009	00105	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200009	00105	EI100	00796		033	177094093000	D01	19930404	28	732	1664	23136	0	11
200009	00105	EI100	00796		033D	177094093000	D02	19930404	28	629	759	32638	0	08
200009	00105	EI100	00796		034	177094094400	D01	19930410	28	624	1627	18162	0	08
200009	00105	EI100	00796		034D	177094094400	D02	19930410	0	0	0	0	0	12
200009	00105	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200009	00105	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200009	00105	EI100	00796		036	177094096600	S05	19990118	0	0	0	0	0	13
200009	00105	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200009	00105	EI100	00796		038B	177094105100	S03	19980310	0	0	0	0	0	13
200009	00105	EI100	00796		039	177094113801	S04	20000816	29	0	4364	0	0	11
200009	00105	EI100	00796		041	177094115600	S01	19970813	29	3365	2010	69230	0	08
200010	00105	EI100	00796		013B	177090032600	S04	19861103	31	2205	3013	28457	0	08
200010	00105	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200010	00105	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200010	00105	EI100	00796		020A	177090088800	S02	19890429	31	1233	3062	31577	0	08
200010	00105	EI100	00796		024	177092019200	D01	19711109	25	822	692	20839	0	08
200010	00105	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200010	00105	EI100	00796		027A	177092018601	S03	19810522	31	596	1034	21428	0	08
200010	00105	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200010	00105	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200010	00105	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200010	00105	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200010	00105	EI100	00796		030D	177094052700	D04	19911228	31	789	487	7128	0	08
200010	00105	EI100	00796		031	177094091600	S01	19920723	31	1254	2151	7146	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200010	00105	EI100	00796		033	177094093000	D01	19930404	31	1556	1768	23374	0	11
200010	00105	EI100	00796		033D	177094093000	D02	19930404	31	881	832	38347	0	08
200010	00105	EI100	00796		034	177094094400	D01	19930410	31	825	1426	10082	0	08
200010	00105	EI100	00796		034D	177094094400	D02	19930410	0	0	0	0	0	12
200010	00105	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200010	00105	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200010	00105	EI100	00796		036	177094096600	S05	19990118	0	0	0	0	0	13
200010	00105	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200010	00105	EI100	00796		038B	177094105100	S03	19980310	0	0	0	0	0	13
200010	00105	EI100	00796		039	177094113801	S04	20000816	31	0	2198	0	0	11
200010	00105	EI100	00796		041	177094115600	S01	19970813	31	5592	2389	66389	0	08
200011	00105	EI100	00796		013B	177090032600	S04	19861103	27	1910	2146	19849	0	08
200011	00105	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200011	00105	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200011	00105	EI100	00796		020A	177090088800	S02	19890429	25	1302	2085	23559	0	08
200011	00105	EI100	00796		024	177092019200	D01	19711109	5	139	105	3017	0	08
200011	00105	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200011	00105	EI100	00796		027A	177092018601	S03	19810522	26	597	1219	9682	0	08
200011	00105	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200011	00105	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200011	00105	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200011	00105	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200011	00105	EI100	00796		030D	177094052700	D04	19911228	25	642	914	7674	0	08
200011	00105	EI100	00796		031	177094091600	S01	19920723	25	519	2132	5534	0	08
200011	00105	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200011	00105	EI100	00796		033	177094093000	D01	19930404	27	1885	2227	31055	0	11
200011	00105	EI100	00796		033D	177094093000	D02	19930404	26	829	704	30845	0	08
200011	00105	EI100	00796		034	177094094400	D01	19930410	27	1153	194	16374	0	08
200011	00105	EI100	00796		034D	177094094400	D02	19930410	0	0	0	0	0	12
200011	00105	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200011	00105	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200011	00105	EI100	00796		036	177094096600	S05	19990118	0	0	0	0	0	13
200011	00105	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00105	EI100	00796		038B	177094105100	S03	19980310	0	0	0	0	0	13
200011	00105	EI100	00796		039	177094113801	S04	20000816	28	0	1933	0	0	11
200011	00105	EI100	00796		041	177094115600	S01	19970813	30	3663	2101	42016	0	08
200012	00105	EI100	00796		013B	177090032600	S04	19861103	31	2278	1856	24107	0	08
200012	00105	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200012	00105	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200012	00105	EI100	00796		020A	177090088800	S02	19890429	31	1744	1970	30456	0	08
200012	00105	EI100	00796		024	177092019200	D01	19711109	1	0	3	227	0	08
200012	00105	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200012	00105	EI100	00796		027A	177092018601	S03	19810522	29	753	1063	11317	0	08
200012	00105	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200012	00105	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200012	00105	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200012	00105	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200012	00105	EI100	00796		030D	177094052700	D04	19911228	31	847	985	11021	0	08
200012	00105	EI100	00796		031	177094091600	S01	19920723	31	770	2322	8166	0	08
200012	00105	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200012	00105	EI100	00796		033	177094093000	D01	19930404	31	2252	1942	37309	0	11
200012	00105	EI100	00796		033D	177094093000	D02	19930404	31	1348	778	39883	0	08
200012	00105	EI100	00796		034	177094094400	D01	19930410	31	1442	203	21261	0	08
200012	00105	EI100	00796		034D	177094094400	D02	19930410	0	0	0	0	0	12
200012	00105	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200012	00105	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200012	00105	EI100	00796		036	177094096600	S05	19990118	0	0	0	0	0	13
200012	00105	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200012	00105	EI100	00796		038B	177094105100	S03	19980310	0	0	0	0	0	13
200012	00105	EI100	00796		039	177094113801	S04	20000816	28	0	1218	0	0	11
200012	00105	EI100	00796		041	177094115600	S01	19970813	31	4013	1477	45549	0	08
200001	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200001	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200001	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200001	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200001	01777	EI100	00797		008G	177094063500	S05	19960223	23	377	117	15551	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	EI100	00797		010D	177094065200	S03	19860409	31	1642	9593	1162	0	09
200001	01777	EI100	00797		024	177094114400	D04	19980313	22	0	8828	16030	0	11
200001	01777	EI100	00797		024D	177094114400	D02	19970728	22	1771	3450	5274	0	09
200001	01777	EI100	00797		B001	177092017300	S03	19840904	0	0	0	0	0	12
200001	01777	EI100	00797		B005E	177094028700	S04	19880719	0	0	0	0	0	13
200001	01777	EI100	00797		B007G	177094038400	S05	19900601	0	0	0	0	0	13
200001	01777	EI100	00797		B009	177094067600	S01	19910419	0	0	0	0	0	13
200001	01777	EI100	00797		C001	177092018700	T01	19720313	0	0	0	0	0	13
200001	01777	EI100	00797		C001D	177092018700	T04	19720502	0	0	0	0	0	13
200001	01777	EI100	00797		C001T	177092018700	T03	19720313	0	0	0	0	0	13
200001	01777	EI100	00797		C002E	177092019000	S07	19910604	0	0	0	0	0	13
200001	01777	EI100	00797		C003	177092019300	S01	19860227	0	0	0	0	0	13
200001	01777	EI100	00797		C004B	177092019400	S03	19870708	0	0	0	0	0	12
200001	01777	EI100	00797		D001	177094033700	S01	19800401	0	0	0	0	0	12
200001	01777	EI100	00797		D002	177094035801	S03	19981210	31	2474	542	14113	0	09
200001	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200001	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200001	01777	EI100	00797		D005	177094055100	S04	19990125	18	0	6474	4598	0	11
200001	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200001	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200001	01777	EI100	00797		D009	177094064101	S02	19971028	31	3532	2395	4685	0	09
200001	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200001	01777	EI100	00797		F002	177094036400	S03	19820531	0	0	0	0	0	12
200002	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200002	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200002	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200002	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200002	01777	EI100	00797		008G	177094063500	S05	19960223	22	258	2554	14463	0	09
200002	01777	EI100	00797		010D	177094065200	S03	19860409	22	701	2035	390	0	09
200002	01777	EI100	00797		024	177094114400	D04	20000205	13	1178	15267	6494	0	11
200002	01777	EI100	00797		024D	177094114400	D02	19970728	9	685	1441	2074	0	09
200002	01777	EI100	00797		B001	177092017300	S03	19840904	0	0	0	0	0	12
200002	01777	EI100	00797		B005E	177094028700	S04	19880719	0	0	0	0	0	13
200002	01777	EI100	00797		B007G	177094038400	S05	19900601	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	EI100	00797		B009	177094067600	S01	19910419	0	0	0	0	0	13
200002	01777	EI100	00797		C001	177092018700	T01	19720313	0	0	0	0	0	13
200002	01777	EI100	00797		C001D	177092018700	T04	19720502	0	0	0	0	0	13
200002	01777	EI100	00797		C001T	177092018700	T03	19720313	0	0	0	0	0	13
200002	01777	EI100	00797		C002E	177092019000	S07	19910604	0	0	0	0	0	13
200002	01777	EI100	00797		C003	177092019300	S01	19860227	0	0	0	0	0	13
200002	01777	EI100	00797		C004B	177092019400	S03	19870708	0	0	0	0	0	12
200002	01777	EI100	00797		D001	177094033700	S01	19800401	0	0	0	0	0	12
200002	01777	EI100	00797		D002	177094035801	S03	19981210	16	956	607	7499	0	09
200002	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200002	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200002	01777	EI100	00797		D005	177094055100	S04	19990125	11	0	4359	2914	0	11
200002	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200002	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200002	01777	EI100	00797		D009	177094064101	S02	19971028	23	2315	2858	3298	0	09
200002	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200002	01777	EI100	00797		F002	177094036400	S03	19820531	0	0	0	0	0	12
200003	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200003	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200003	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200003	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200003	01777	EI100	00797		008G	177094063500	S05	19960223	23	169	3750	10802	0	09
200003	01777	EI100	00797		010D	177094065200	S03	19860409	27	1095	3030	869	0	09
200003	01777	EI100	00797		024	177094114400	D04	20000205	0	0	0	0	0	13
200003	01777	EI100	00797		024D	177094114400	D02	19970728	24	1747	3151	4915	0	09
200003	01777	EI100	00797		B001	177092017300	S03	19840904	0	0	0	0	0	12
200003	01777	EI100	00797		B005E	177094028700	S04	19880719	0	0	0	0	0	13
200003	01777	EI100	00797		B007G	177094038400	S05	19900601	0	0	0	0	0	13
200003	01777	EI100	00797		B009	177094067600	S01	19910419	0	0	0	0	0	13
200003	01777	EI100	00797		C001	177092018700	T01	19720313	0	0	0	0	0	13
200003	01777	EI100	00797		C001D	177092018700	T04	19720502	0	0	0	0	0	13
200003	01777	EI100	00797		C001T	177092018700	T03	19720313	0	0	0	0	0	13
200003	01777	EI100	00797		C002E	177092019000	S07	19910604	0	0	0	0	0	13
200003	01777	EI100	00797		C003	177092019300	S01	19860227	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	EI100	00797		C004B	177092019400	S03	19870708	0	0	0	0	0	12
200003	01777	EI100	00797		D001	177094033700	S01	19800401	0	0	0	0	0	12
200003	01777	EI100	00797		D002	177094035801	S03	19981210	26	738	2352	8954	0	09
200003	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200003	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200003	01777	EI100	00797		D005	177094055100	S04	19990125	10	0	3219	2470	0	11
200003	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200003	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200003	01777	EI100	00797		D009	177094064101	S02	19971028	28	3865	7752	5987	0	09
200003	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200003	01777	EI100	00797		F002	177094036400	S03	19820531	0	0	0	0	0	12
200004	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200004	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200004	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200004	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200004	01777	EI100	00797		008G	177094063500	S05	19960223	30	289	2953	18185	0	09
200004	01777	EI100	00797		010D	177094065200	S03	19860409	16	733	2420	640	0	09
200004	01777	EI100	00797		024	177094114400	D04	20000205	0	0	0	0	0	13
200004	01777	EI100	00797		024D	177094114400	D02	19970728	30	1232	3242	4787	0	09
200004	01777	EI100	00797		B001	177092017300	S03	19840904	0	0	0	0	0	12
200004	01777	EI100	00797		B005E	177094028700	S04	19880719	0	0	0	0	0	13
200004	01777	EI100	00797		B007G	177094038400	S05	19900601	0	0	0	0	0	13
200004	01777	EI100	00797		B009	177094067600	S01	19910419	0	0	0	0	0	13
200004	01777	EI100	00797		C001	177092018700	T01	19720313	0	0	0	0	0	13
200004	01777	EI100	00797		C001D	177092018700	T04	19720502	0	0	0	0	0	13
200004	01777	EI100	00797		C001T	177092018700	T03	19720313	0	0	0	0	0	13
200004	01777	EI100	00797		C002E	177092019000	S07	19910604	0	0	0	0	0	13
200004	01777	EI100	00797		C003	177092019300	S01	19860227	0	0	0	0	0	13
200004	01777	EI100	00797		C004B	177092019400	S03	19870708	0	0	0	0	0	12
200004	01777	EI100	00797		D002	177094035801	S03	19981210	30	582	1361	14188	0	09
200004	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200004	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200004	01777	EI100	00797		D005	177094055100	S04	19990125	26	0	5542	3571	0	11
200004	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200004	01777	EI100	00797		D009	177094064101	S02	19971028	30	2327	5935	2853	0	09
200004	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200004	01777	EI100	00797		F002	177094036400	S03	19820531	0	0	0	0	0	12
200005	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200005	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200005	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200005	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200005	01777	EI100	00797		008G	177094063500	S05	19960223	24	234	1843	11751	0	09
200005	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200005	01777	EI100	00797		024	177094114400	D04	20000205	0	0	0	0	0	13
200005	01777	EI100	00797		024D	177094114400	D02	19970728	24	1519	2628	3429	0	09
200005	01777	EI100	00797		025	177094127000	D01	20000525	0	0	0	0	0	12
200005	01777	EI100	00797		025D	177094127000	D02	20000525	0	0	0	0	0	12
200005	01777	EI100	00797		B001	177092017300	S03	19840904	0	0	0	0	0	12
200005	01777	EI100	00797		B005E	177094028700	S04	19880719	0	0	0	0	0	13
200005	01777	EI100	00797		B007G	177094038400	S05	19900601	0	0	0	0	0	13
200005	01777	EI100	00797		B009	177094067600	S01	19910419	0	0	0	0	0	13
200005	01777	EI100	00797		C001	177092018700	T01	19720313	0	0	0	0	0	13
200005	01777	EI100	00797		C001D	177092018700	T04	19720502	0	0	0	0	0	13
200005	01777	EI100	00797		C001T	177092018700	T03	19720313	0	0	0	0	0	13
200005	01777	EI100	00797		C002E	177092019000	S07	19910604	0	0	0	0	0	13
200005	01777	EI100	00797		C003	177092019300	S01	19860227	0	0	0	0	0	13
200005	01777	EI100	00797		C004B	177092019400	S03	19870708	0	0	0	0	0	12
200005	01777	EI100	00797		D002	177094035801	S03	19981210	25	411	6418	6570	0	09
200005	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200005	01777	EI100	00797		D004	177094038500	S03	19970530	2	3	0	290	0	09
200005	01777	EI100	00797		D005	177094055100	S04	19990125	31	0	6873	7796	0	11
200005	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200005	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200005	01777	EI100	00797		D009	177094064101	S02	19971028	30	2635	7634	3730	0	09
200005	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200005	01777	EI100	00797		F002	177094036400	S03	19820531	0	0	0	0	0	12
200006	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200006	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200006	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200006	01777	EI100	00797		008G	177094063500	S05	19960223	30	384	2410	17302	0	09
200006	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200006	01777	EI100	00797		024	177094114400	D04	20000205	0	0	0	0	0	13
200006	01777	EI100	00797		024D	177094114400	D02	19970728	30	1925	2876	3946	0	09
200006	01777	EI100	00797		025	177094127000	D01	20000525	29	11204	33351	4044	0	08
200006	01777	EI100	00797		025D	177094127000	D02	20000525	22	7086	4084	805	0	09
200006	01777	EI100	00797		B001	177092017300	S03	19840904	0	0	0	0	0	12
200006	01777	EI100	00797		B005E	177094028700	S04	19880719	0	0	0	0	0	13
200006	01777	EI100	00797		B007G	177094038400	S05	19900601	0	0	0	0	0	13
200006	01777	EI100	00797		B009	177094067600	S01	19910419	0	0	0	0	0	13
200006	01777	EI100	00797		C001	177092018700	T01	19720313	0	0	0	0	0	13
200006	01777	EI100	00797		C001D	177092018700	T04	19720502	0	0	0	0	0	13
200006	01777	EI100	00797		C001T	177092018700	T03	19720313	0	0	0	0	0	13
200006	01777	EI100	00797		C002E	177092019000	S07	19910604	0	0	0	0	0	13
200006	01777	EI100	00797		C003	177092019300	S01	19860227	0	0	0	0	0	13
200006	01777	EI100	00797		C004B	177092019400	S03	19870708	0	0	0	0	0	12
200006	01777	EI100	00797		D002	177094035801	S03	19981210	30	506	8748	7980	0	09
200006	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200006	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200006	01777	EI100	00797		D005	177094055100	S04	19990125	30	0	6505	7580	0	11
200006	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200006	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200006	01777	EI100	00797		D009	177094064101	S02	19971028	30	2681	5590	4474	0	09
200006	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200006	01777	EI100	00797		F002	177094036400	S03	19820531	0	0	0	0	0	12
200007	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200007	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200007	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200007	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200007	01777	EI100	00797		008G	177094063500	S05	19960223	18	281	1788	11780	0	09
200007	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01777	EI100	00797		024	177094114400	D04	20000205	0	0	0	0	0	13
200007	01777	EI100	00797		024D	177094114400	D02	19970728	0	0	0	0	0	12
200007	01777	EI100	00797		025	177094127000	D01	20000525	31	5078	26932	12449	0	08
200007	01777	EI100	00797		025D	177094127000	D02	20000525	29	3104	2659	7767	0	09
200007	01777	EI100	00797		B001	177092017300	S03	19840904	0	0	0	0	0	12
200007	01777	EI100	00797		B005E	177094028700	S04	19880719	0	0	0	0	0	13
200007	01777	EI100	00797		B007G	177094038400	S05	19900601	0	0	0	0	0	13
200007	01777	EI100	00797		B009	177094067600	S01	19910419	0	0	0	0	0	13
200007	01777	EI100	00797		C001	177092018700	T01	19720313	0	0	0	0	0	13
200007	01777	EI100	00797		C001D	177092018700	T04	19720502	0	0	0	0	0	13
200007	01777	EI100	00797		C001T	177092018700	T03	19720313	0	0	0	0	0	13
200007	01777	EI100	00797		C002E	177092019000	S07	19910604	0	0	0	0	0	13
200007	01777	EI100	00797		C003	177092019300	S01	19860227	0	0	0	0	0	13
200007	01777	EI100	00797		C004B	177092019400	S03	19870708	0	0	0	0	0	12
200007	01777	EI100	00797		D002	177094035801	S03	19981210	31	474	15534	8246	0	09
200007	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200007	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200007	01777	EI100	00797		D005	177094055100	S04	19990125	31	0	10970	6847	0	11
200007	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200007	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200007	01777	EI100	00797		D009	177094064101	S02	19971028	31	2332	3709	4755	0	09
200007	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200007	01777	EI100	00797		F002	177094036400	S03	19820531	0	0	0	0	0	12
200008	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200008	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200008	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200008	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200008	01777	EI100	00797		008G	177094063500	S05	19960223	17	149	625	13450	0	09
200008	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200008	01777	EI100	00797		024	177094114400	D04	20000205	0	0	0	0	0	13
200008	01777	EI100	00797		024D	177094114400	D02	19970728	0	0	0	0	0	12
200008	01777	EI100	00797		025	177094127000	D01	20000525	30	3591	7515	14696	0	09
200008	01777	EI100	00797		025D	177094127000	D02	20000525	22	1412	760	16835	0	09
200008	01777	EI100	00797		B001	177092017300	S03	19840904	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01777	EI100	00797		B005E	177094028700	S04	19880719	0	0	0	0	0	13
200008	01777	EI100	00797		B007G	177094038400	S05	19900601	0	0	0	0	0	13
200008	01777	EI100	00797		B009	177094067600	S01	19910419	0	0	0	0	0	13
200008	01777	EI100	00797		C001	177092018700	T01	19720313	0	0	0	0	0	13
200008	01777	EI100	00797		C001D	177092018700	T04	19720502	0	0	0	0	0	13
200008	01777	EI100	00797		C001T	177092018700	T03	19720313	0	0	0	0	0	13
200008	01777	EI100	00797		C002E	177092019000	S07	19910604	0	0	0	0	0	13
200008	01777	EI100	00797		C003	177092019300	S01	19860227	0	0	0	0	0	13
200008	01777	EI100	00797		C004B	177092019400	S03	19870708	0	0	0	0	0	12
200008	01777	EI100	00797		D002	177094035801	S03	19981210	0	0	0	0	0	12
200008	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200008	01777	EI100	00797		D004	177094038500	S03	19970530	1	0	0	197	0	09
200008	01777	EI100	00797		D005	177094055100	S04	19990125	23	0	5344	4256	0	11
200008	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200008	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200008	01777	EI100	00797		D009	177094064101	S02	19971028	31	5396	928	18115	0	09
200008	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200008	01777	EI100	00797		F002	177094036400	S03	19820531	0	0	0	0	0	12
200009	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200009	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200009	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200009	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200009	01777	EI100	00797		008G	177094063500	S05	19960223	4	26	222	1352	0	09
200009	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200009	01777	EI100	00797		024	177094114400	D05	20000920	7	297	17550	448	0	11
200009	01777	EI100	00797		024	177094114400	D04	20000205	0	0	0	0	0	15
200009	01777	EI100	00797		024D	177094114400	D02	19970728	0	0	0	0	0	12
200009	01777	EI100	00797		025	177094127000	D01	20000525	24	5290	18722	15329	0	09
200009	01777	EI100	00797		025D	177094127000	D02	20000525	27	1567	791	9437	0	09
200009	01777	EI100	00797		B001	177092017300	S03	19840904	0	0	0	0	0	12
200009	01777	EI100	00797		B005E	177094028700	S04	19880719	0	0	0	0	0	13
200009	01777	EI100	00797		B007G	177094038400	S05	19900601	0	0	0	0	0	13
200009	01777	EI100	00797		B009	177094067600	S01	19910419	0	0	0	0	0	13
200009	01777	EI100	00797		C001	177092018700	T01	19720313	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01777	EI100	00797		C001D	177092018700	T04	19720502	0	0	0	0	0	13
200009	01777	EI100	00797		C001T	177092018700	T03	19720313	0	0	0	0	0	13
200009	01777	EI100	00797		C002E	177092019000	S07	19910604	0	0	0	0	0	13
200009	01777	EI100	00797		C003	177092019300	S01	19860227	0	0	0	0	0	13
200009	01777	EI100	00797		C004B	177092019400	S03	19870708	0	0	0	0	0	12
200009	01777	EI100	00797		D002	177094035801	S03	19981210	0	0	0	0	0	15
200009	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200009	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200009	01777	EI100	00797		D005	177094055100	S04	19990125	4	0	898	684	0	11
200009	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200009	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200009	01777	EI100	00797		D009	177094064101	S02	19971028	30	5214	914	9513	0	09
200009	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200009	01777	EI100	00797		F002	177094036400	S03	19820531	0	0	0	0	0	12
200010	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200010	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200010	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200010	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200010	01777	EI100	00797		008G	177094063500	S05	19960223	18	417	1399	12835	0	09
200010	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200010	01777	EI100	00797		024	177094114400	D05	20000920	31	1906	77111	32	0	11
200010	01777	EI100	00797		024D	177094114400	D02	19970728	31	2231	8957	3254	0	09
200010	01777	EI100	00797		025	177094127000	D01	20000525	22	2197	6536	14022	0	09
200010	01777	EI100	00797		025D	177094127000	D02	20000525	19	738	716	6418	0	09
200010	01777	EI100	00797		B001	177092017300	S03	19840904	0	0	0	0	0	12
200010	01777	EI100	00797		B005E	177094028700	S04	19880719	0	0	0	0	0	13
200010	01777	EI100	00797		B007G	177094038400	S05	19900601	0	0	0	0	0	13
200010	01777	EI100	00797		B009	177094067600	S01	19910419	0	0	0	0	0	13
200010	01777	EI100	00797		C001	177092018700	T01	19720313	0	0	0	0	0	13
200010	01777	EI100	00797		C001D	177092018700	T04	19720502	0	0	0	0	0	13
200010	01777	EI100	00797		C001T	177092018700	T03	19720313	0	0	0	0	0	13
200010	01777	EI100	00797		C002E	177092019000	S07	19910604	0	0	0	0	0	13
200010	01777	EI100	00797		C003	177092019300	S01	19860227	0	0	0	0	0	13
200010	01777	EI100	00797		C004B	177092019400	S03	19870708	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01777	EI100	00797		D002	177094035801	S04	20000928	28	242	26024	1940	0	11
200010	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200010	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200010	01777	EI100	00797		D005	177094055100	S04	19990125	0	0	0	0	0	15
200010	01777	EI100	00797		D005	177094055100	S05	20001027	3	214	1543	0	0	11
200010	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200010	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200010	01777	EI100	00797		D009	177094064101	S02	19971028	31	5379	759	10437	0	09
200010	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200010	01777	EI100	00797		F002	177094036400	S03	19820531	0	0	0	0	0	12
200011	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200011	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200011	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200011	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200011	01777	EI100	00797		008G	177094063500	S05	19960223	10	244	575	6277	0	09
200011	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200011	01777	EI100	00797		024	177094114400	D05	20000920	30	1324	61278	25	0	11
200011	01777	EI100	00797		024D	177094114400	D02	19970728	27	2853	6309	4202	0	09
200011	01777	EI100	00797		025	177094127000	D01	20000525	27	5074	10031	17436	0	09
200011	01777	EI100	00797		025D	177094127000	D02	20000525	26	862	5235	11501	0	09
200011	01777	EI100	00797		B001	177092017300	S03	19840904	0	0	0	0	0	12
200011	01777	EI100	00797		B005E	177094028700	S04	19880719	0	0	0	0	0	13
200011	01777	EI100	00797		B007G	177094038400	S05	19900601	0	0	0	0	0	13
200011	01777	EI100	00797		B009	177094067600	S01	19910419	0	0	0	0	0	13
200011	01777	EI100	00797		C001	177092018700	T01	19720313	0	0	0	0	0	13
200011	01777	EI100	00797		C001D	177092018700	T04	19720502	0	0	0	0	0	13
200011	01777	EI100	00797		C001T	177092018700	T03	19720313	0	0	0	0	0	13
200011	01777	EI100	00797		C002E	177092019000	S07	19910604	0	0	0	0	0	13
200011	01777	EI100	00797		C003	177092019300	S01	19860227	0	0	0	0	0	13
200011	01777	EI100	00797		C004B	177092019400	S03	19870708	0	0	0	0	0	12
200011	01777	EI100	00797		D002	177094035801	S04	20000928	6	19	1289	559	0	11
200011	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200011	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200011	01777	EI100	00797		D005	177094055100	S05	20001027	30	3917	13694	4941	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200011	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200011	01777	EI100	00797		D009	177094064101	S02	19971028	30	7950	1267	10817	0	09
200011	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200011	01777	EI100	00797		F002	177094036400	S03	19820531	0	0	0	0	0	12
200012	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200012	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200012	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200012	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200012	01777	EI100	00797		008G	177094063500	S05	19960223	31	1106	2313	21414	0	09
200012	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200012	01777	EI100	00797		024	177094114400	D05	20000920	31	638	54368	13	0	11
200012	01777	EI100	00797		024D	177094114400	D02	19970728	21	2268	3344	2507	0	09
200012	01777	EI100	00797		025	177094127000	D01	20000525	31	3169	3760	16092	0	09
200012	01777	EI100	00797		025D	177094127000	D02	20000525	28	614	2516	9551	0	09
200012	01777	EI100	00797		B001	177092017300	S03	19840904	0	0	0	0	0	12
200012	01777	EI100	00797		B005E	177094028700	S04	19880719	0	0	0	0	0	13
200012	01777	EI100	00797		B007G	177094038400	S05	19900601	0	0	0	0	0	13
200012	01777	EI100	00797		B009	177094067600	S01	19910419	0	0	0	0	0	13
200012	01777	EI100	00797		C001	177092018700	T01	19720313	0	0	0	0	0	13
200012	01777	EI100	00797		C001D	177092018700	T04	19720502	0	0	0	0	0	13
200012	01777	EI100	00797		C001T	177092018700	T03	19720313	0	0	0	0	0	13
200012	01777	EI100	00797		C002E	177092019000	S07	19910604	0	0	0	0	0	13
200012	01777	EI100	00797		C003	177092019300	S01	19860227	0	0	0	0	0	13
200012	01777	EI100	00797		C004B	177092019400	S03	19870708	0	0	0	0	0	12
200012	01777	EI100	00797		D002	177094035801	S05	20001218	9	73	9131	93	0	11
200012	01777	EI100	00797		D002	177094035801	S04	20000928	0	0	0	0	0	15
200012	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200012	01777	EI100	00797		D004	177094038500	S03	19970530	2	8	46	758	0	09
200012	01777	EI100	00797		D005	177094055100	S05	20001027	23	582	3841	6306	0	11
200012	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200012	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200012	01777	EI100	00797		D009	177094064101	S02	19971028	31	6468	5327	11050	0	09
200012	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01777	EI100	00797		F002	177094036400	S03	19820531	0	0	0	0	0	12
200001	01911	EI205	00802	8910086540	A001	177094122400	S01	19990309	0	0	0	0	0	15
200001	00114	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200001	00114	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200001	00114	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200001	00114	EI205	00802	8910086540	H003	177094052400	S05	19960403	0	0	0	0	0	13
200001	00114	EI205	00802	8910086540	H004	177094054200	S02	19930804	0	0	0	0	0	13
200001	00114	EI205	00802	8910086540	H005	177094121300	S01	19980815	8	5441	34334	0	0	11
200002	00114	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200002	00114	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200002	00114	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200002	00114	EI205	00802	8910086540	H003	177094052400	S05	19960403	0	0	0	0	0	13
200002	00114	EI205	00802	8910086540	H004	177094054200	S02	19930804	0	0	0	0	0	13
200002	00114	EI205	00802	8910086540	H005	177094121300	S01	19980815	1	31	0	0	0	11
200003	00114	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200003	00114	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200003	00114	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200003	00114	EI205	00802	8910086540	H003	177094052400	S05	19960403	0	0	0	0	0	13
200003	00114	EI205	00802	8910086540	H004	177094054200	S02	19930804	0	0	0	0	0	13
200003	00114	EI205	00802	8910086540	H005	177094121300	S01	19980815	12	7361	40426	0	0	11
200004	00114	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200004	00114	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200004	00114	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200004	00114	EI205	00802	8910086540	H003	177094052400	S05	19960403	0	0	0	0	0	13
200004	00114	EI205	00802	8910086540	H004	177094054200	S02	19930804	0	0	0	0	0	13
200004	00114	EI205	00802	8910086540	H005	177094121300	S01	19980815	27	20802	172851	0	0	11
200005	00114	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200005	00114	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200005	00114	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200005	00114	EI205	00802	8910086540	H003	177094052400	S05	19960403	0	0	0	0	0	13
200005	00114	EI205	00802	8910086540	H004	177094054200	S02	19930804	0	0	0	0	0	13
200005	00114	EI205	00802	8910086540	H005	177094121300	S01	19980815	24	12133	97288	0	0	11
200006	00114	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00114	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200006	00114	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200006	00114	EI205	00802	8910086540	H003	177094052400	S05	19960403	0	0	0	0	0	13
200006	00114	EI205	00802	8910086540	H004	177094054200	S02	19930804	0	0	0	0	0	13
200006	00114	EI205	00802	8910086540	H005	177094121300	S01	19980815	24	10854	44848	0	0	11
200007	00114	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200007	00114	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200007	00114	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200007	00114	EI205	00802	8910086540	H003	177094052400	S05	19960403	0	0	0	0	0	13
200007	00114	EI205	00802	8910086540	H004	177094054200	S02	19930804	0	0	0	0	0	13
200007	00114	EI205	00802	8910086540	H005	177094121300	S01	19980815	26	10067	75135	0	0	11
200008	00114	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200008	00114	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200008	00114	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200008	00114	EI205	00802	8910086540	H003	177094052400	S05	19960403	0	0	0	0	0	13
200008	00114	EI205	00802	8910086540	H004	177094054200	S02	19930804	0	0	0	0	0	13
200008	00114	EI205	00802	8910086540	H005	177094121300	S01	19980815	23	8729	70275	0	0	11
200009	00114	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200009	00114	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200009	00114	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200009	00114	EI205	00802	8910086540	H003	177094052400	S05	19960403	0	0	0	0	0	13
200009	00114	EI205	00802	8910086540	H004	177094054200	S02	19930804	0	0	0	0	0	13
200009	00114	EI205	00802	8910086540	H005	177094121300	S01	19980815	20	11935	91526	0	0	11
200010	00114	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200010	00114	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200010	00114	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200010	00114	EI205	00802	8910086540	H003	177094052400	S05	19960403	0	0	0	0	0	13
200010	00114	EI205	00802	8910086540	H004	177094054200	S02	19930804	0	0	0	0	0	13
200010	00114	EI205	00802	8910086540	H005	177094121300	S01	19980815	18	12901	105373	0	0	11
200011	00114	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200011	00114	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200011	00114	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200011	00114	EI205	00802	8910086540	H003	177094052400	S05	19960403	0	0	0	0	0	13
200011	00114	EI205	00802	8910086540	H004	177094054200	S02	19930804	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00114	EI205	00802	8910086540	H005	177094121300	S01	19980815	12	4157	55377	0	0	11
200012	00114	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200012	00114	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200012	00114	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200012	00114	EI205	00802	8910086540	H003	177094052400	S05	19960403	0	0	0	0	0	13
200012	00114	EI205	00802	8910086540	H004	177094054200	S02	19930804	0	0	0	0	0	13
200012	00114	EI205	00802	8910086540	H005	177094121300	S01	19980815	4	507	4009	0	0	11
200001	01904	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200001	01904	EI205	00804	8910086540	G002	177094025401	D01	19970516	23	0	21414	1349	0	11
200001	01904	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200001	01904	EI205	00804	8910086540	G005	177094115400	S01	19990510	0	0	0	0	0	13
200001	01904	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200002	01904	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200002	01904	EI205	00804	8910086540	G002	177094025401	D01	19970516	29	0	21762	0	0	11
200002	01904	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200002	01904	EI205	00804	8910086540	G005	177094115400	S01	19990510	0	0	0	0	0	13
200002	01904	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200003	01904	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200003	01904	EI205	00804	8910086540	G002	177094025401	D01	19970516	20	0	19180	0	0	11
200003	01904	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200003	01904	EI205	00804	8910086540	G005	177094115400	S01	19990510	0	0	0	0	0	13
200003	01904	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200004	01904	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200004	01904	EI205	00804	8910086540	G002	177094025401	D01	19970516	24	0	23287	8534	0	11
200004	01904	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200004	01904	EI205	00804	8910086540	G005	177094115400	S01	19990510	0	0	0	0	0	13
200004	01904	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200005	01904	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200005	01904	EI205	00804	8910086540	G002	177094025401	D01	19970516	29	0	21016	3567	0	11
200005	01904	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200005	01904	EI205	00804	8910086540	G005	177094115400	S01	19990510	0	0	0	0	0	13
200005	01904	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200006	01904	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01904	EI205	00804	8910086540	G002	177094025401	D01	19970516	30	0	25732	2726	0	11
200006	01904	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200006	01904	EI205	00804	8910086540	G005	177094115400	S01	19990510	27	0	23505	728	0	11
200006	01904	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200007	01904	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200007	01904	EI205	00804	8910086540	G002	177094025401	D01	19970516	31	0	17965	2568	0	11
200007	01904	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200007	01904	EI205	00804	8910086540	G005	177094115400	S01	19990510	31	0	26670	0	0	11
200007	01904	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200008	01904	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200008	01904	EI205	00804	8910086540	G002	177094025401	D01	19970516	19	0	10304	5527	0	11
200008	01904	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200008	01904	EI205	00804	8910086540	G005	177094115400	S01	19990510	31	0	33546	0	0	11
200008	01904	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200009	01904	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200009	01904	EI205	00804	8910086540	G002	177094025401	D01	19970516	19	0	5590	4983	0	11
200009	01904	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200009	01904	EI205	00804	8910086540	G005	177094115400	S01	19990510	19	0	12141	0	0	11
200009	01904	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200010	01904	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200010	01904	EI205	00804	8910086540	G002	177094025401	D01	19970516	21	0	9306	1349	0	11
200010	01904	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200010	01904	EI205	00804	8910086540	G005	177094115400	S01	19990510	23	0	4598	0	0	11
200010	01904	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200011	01904	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200011	01904	EI205	00804	8910086540	G002	177094025401	D01	19970516	20	0	11554	2444	0	11
200011	01904	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200011	01904	EI205	00804	8910086540	G005	177094115400	S01	19990510	24	0	4503	0	0	11
200011	01904	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200012	01904	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200012	01904	EI205	00804	8910086540	G002	177094025401	D01	19970516	26	0	13698	2835	0	11
200012	01904	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200012	01904	EI205	00804	8910086540	G005	177094115400	S01	19990510	23	0	4141	0	0	11
200012	01904	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01904	EI205	00805	8910086540	B002	177094004902	S01	19970710	24	0	3747	106	0	11
200001	01904	EI205	00805	8910086540	B007	177094009701	D01	19970326	23	2015	2841	11709	0	11
200001	01904	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200001	01904	EI205	00805	8910086540	B008A	177094009602	S02	19970116	24	0	8610	1736	0	11
200001	01904	EI205	00805	8910086540	B010A	177094011703	S03	19990512	0	0	0	0	0	12
200001	01904	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200001	01904	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200001	01904	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200001	01904	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200001	01904	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200001	01904	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200001	01904	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200001	01904	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200001	01904	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200002	01904	EI205	00805	8910086540	B002	177094004902	S01	19970710	29	0	3143	0	0	11
200002	01904	EI205	00805	8910086540	B007	177094009701	D01	19970326	29	4918	2363	27068	0	11
200002	01904	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200002	01904	EI205	00805	8910086540	B008A	177094009602	S02	19970116	29	0	1143	446	0	11
200002	01904	EI205	00805	8910086540	B010A	177094011703	S03	19990512	0	0	0	0	0	12
200002	01904	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200002	01904	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200002	01904	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200002	01904	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200002	01904	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200002	01904	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200002	01904	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200002	01904	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200002	01904	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200003	01904	EI205	00805	8910086540	B002	177094004902	S01	19970710	18	0	2523	0	0	11
200003	01904	EI205	00805	8910086540	B007	177094009701	D01	19970326	18	4607	1243	5004	0	11
200003	01904	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200003	01904	EI205	00805	8910086540	B008A	177094009602	S02	19970116	0	0	0	0	0	13
200003	01904	EI205	00805	8910086540	B010A	177094011703	S03	19990512	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01904	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200003	01904	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200003	01904	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200003	01904	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200003	01904	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200003	01904	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200003	01904	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200003	01904	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200003	01904	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200004	01904	EI205	00805	8910086540	B002	177094004902	S01	19970710	20	0	2956	771	0	11
200004	01904	EI205	00805	8910086540	B007	177094009701	D01	19970326	21	2688	6403	11427	32	11
200004	01904	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200004	01904	EI205	00805	8910086540	B008A	177094009602	S02	19970116	0	0	0	0	0	13
200004	01904	EI205	00805	8910086540	B010A	177094011703	S03	19990512	0	0	0	0	0	12
200004	01904	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200004	01904	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200004	01904	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200004	01904	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200004	01904	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200004	01904	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200004	01904	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200004	01904	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200004	01904	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200005	01904	EI205	00805	8910086540	B002	177094004902	S01	19970710	29	0	3658	1260	0	11
200005	01904	EI205	00805	8910086540	B007	177094009701	D01	19970326	29	1211	7028	20090	0	11
200005	01904	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200005	01904	EI205	00805	8910086540	B008A	177094009602	S02	19970116	0	0	0	0	0	13
200005	01904	EI205	00805	8910086540	B010A	177094011703	S03	19990512	0	0	0	0	0	12
200005	01904	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200005	01904	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200005	01904	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200005	01904	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200005	01904	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200005	01904	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01904	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200005	01904	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200005	01904	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200006	01904	EI205	00805	8910086540	B002	177094004902	S01	19970710	30	0	7065	663	0	11
200006	01904	EI205	00805	8910086540	B007	177094009701	D01	19970326	29	2430	13020	21230	0	11
200006	01904	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200006	01904	EI205	00805	8910086540	B008A	177094009602	S02	19970116	0	0	0	0	0	13
200006	01904	EI205	00805	8910086540	B010A	177094011703	S03	19990512	0	0	0	0	0	12
200006	01904	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200006	01904	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200006	01904	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200006	01904	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200006	01904	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200006	01904	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200006	01904	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200006	01904	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200006	01904	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200007	01904	EI205	00805	8910086540	B002	177094004902	S01	19970710	27	0	17584	0	0	11
200007	01904	EI205	00805	8910086540	B007	177094009701	D01	19970326	31	4712	8821	30610	0	11
200007	01904	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200007	01904	EI205	00805	8910086540	B008A	177094009602	S02	19970116	0	0	0	0	0	13
200007	01904	EI205	00805	8910086540	B010A	177094011703	S03	19990512	0	0	0	0	0	12
200007	01904	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200007	01904	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200007	01904	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200007	01904	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200007	01904	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200007	01904	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200007	01904	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200007	01904	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200007	01904	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200008	01904	EI205	00805	8910086540	B002	177094004902	S01	19970710	29	0	24420	0	0	11
200008	01904	EI205	00805	8910086540	B007	177094009701	D01	19970326	31	3430	15070	29485	0	11
200008	01904	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01904	EI205	00805	8910086540	B008A	177094009602	S02	19970116	0	0	0	0	0	13
200008	01904	EI205	00805	8910086540	B010A	177094011703	S03	19990512	0	0	0	0	0	12
200008	01904	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200008	01904	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200008	01904	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200008	01904	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200008	01904	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200008	01904	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200008	01904	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200008	01904	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200008	01904	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200009	01904	EI205	00805	8910086540	B002	177094004902	S01	19970710	29	0	14578	0	0	11
200009	01904	EI205	00805	8910086540	B007	177094009701	D01	19970326	30	2766	6680	19759	0	11
200009	01904	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200009	01904	EI205	00805	8910086540	B008A	177094009602	S02	19970116	0	0	0	0	0	13
200009	01904	EI205	00805	8910086540	B010A	177094011703	S03	19990512	0	0	0	0	0	12
200009	01904	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200009	01904	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200009	01904	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200009	01904	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200009	01904	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200009	01904	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200009	01904	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200009	01904	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200009	01904	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200010	01904	EI205	00805	8910086540	B002	177094004902	S01	19970710	26	0	4858	783	0	11
200010	01904	EI205	00805	8910086540	B007	177094009701	D01	19970326	31	4384	8401	19172	0	11
200010	01904	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200010	01904	EI205	00805	8910086540	B008A	177094009602	S02	19970116	0	0	0	0	0	13
200010	01904	EI205	00805	8910086540	B010A	177094011703	S03	19990512	0	0	0	0	0	12
200010	01904	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200010	01904	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200010	01904	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200010	01904	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01904	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200010	01904	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200010	01904	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200010	01904	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200010	01904	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200011	01904	EI205	00805	8910086540	B002	177094004902	S01	19970710	30	0	4689	1300	0	11
200011	01904	EI205	00805	8910086540	B007	177094009701	D01	19970326	30	3528	9659	15993	0	11
200011	01904	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200011	01904	EI205	00805	8910086540	B008A	177094009602	S02	19970116	0	0	0	0	0	13
200011	01904	EI205	00805	8910086540	B010A	177094011703	S03	19990512	0	0	0	0	0	12
200011	01904	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200011	01904	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200011	01904	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200011	01904	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200011	01904	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200011	01904	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200011	01904	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200011	01904	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200011	01904	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200012	01904	EI205	00805	8910086540	B002	177094004902	S01	19970710	26	0	2932	438	0	11
200012	01904	EI205	00805	8910086540	B007	177094009701	D01	19970326	26	3616	9848	16176	0	11
200012	01904	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200012	01904	EI205	00805	8910086540	B008A	177094009602	S02	19970116	0	0	0	0	0	13
200012	01904	EI205	00805	8910086540	B010A	177094011703	S03	19990512	0	0	0	0	0	12
200012	01904	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200012	01904	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200012	01904	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200012	01904	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200012	01904	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200012	01904	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200012	01904	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200012	01904	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200012	01904	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01904	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200001	01904	EI205	00806	8910086540	F010	177094120600	S01	19980714	31	2176	149376	0	0	11
200002	01904	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200002	01904	EI205	00806	8910086540	F010	177094120600	S01	19980714	28	3044	144760	0	0	11
200003	01904	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200003	01904	EI205	00806	8910086540	F010	177094120600	S01	19980714	31	3766	150222	0	0	11
200004	01904	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200004	01904	EI205	00806	8910086540	F010	177094120600	S01	19980714	30	1543	141679	0	0	11
200005	01904	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200005	01904	EI205	00806	8910086540	F010	177094120600	S01	19980714	31	936	142431	637	0	11
200006	01904	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200006	01904	EI205	00806	8910086540	F010	177094120600	S01	19980714	30	657	139060	4428	0	11
200007	01904	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200007	01904	EI205	00806	8910086540	F010	177094120600	S01	19980714	31	893	172590	2351	0	11
200008	01904	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200008	01904	EI205	00806	8910086540	F010	177094120600	S01	19980714	31	1684	161132	53	0	11
200009	01904	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200009	01904	EI205	00806	8910086540	F010	177094120600	S01	19980714	30	1642	56189	43	0	11
200010	01904	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200010	01904	EI205	00806	8910086540	F010	177094120600	S01	19980714	31	1325	31176	21	0	11
200011	01904	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200011	01904	EI205	00806	8910086540	F010	177094120600	S01	19980714	30	0	35226	74	0	11
200012	01904	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200012	01904	EI205	00806	8910086540	F010	177094120600	S01	19980714	27	0	40314	5	0	11
200001	01904	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200001	01904	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200001	01904	EI205	00807	8910086540	I002	177094122000	S02	19990508	24	58	17566	0	0	08
200002	01904	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200002	01904	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200002	01904	EI205	00807	8910086540	I002	177094122000	S02	19990508	29	116	15848	0	0	08
200003	01904	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200003	01904	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200003	01904	EI205	00807	8910086540	I002	177094122000	S02	19990508	15	52	9698	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01904	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200004	01904	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200004	01904	EI205	00807	8910086540	I002	177094122000	S02	19990508	13	26	9784	0	0	08
200005	01904	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200005	01904	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200005	01904	EI205	00807	8910086540	I002	177094122000	S02	19990508	16	117	17456	777	0	08
200006	01904	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200006	01904	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200006	01904	EI205	00807	8910086540	I002	177094122000	S02	19990508	7	65	11272	0	0	08
200007	01904	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200007	01904	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200007	01904	EI205	00807	8910086540	I002	177094122000	S02	19990508	14	301	13535	0	0	08
200008	01904	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200008	01904	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200008	01904	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	12
200009	01904	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200009	01904	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200009	01904	EI205	00807	8910086540	I002	177094122000	S02	19990508	19	383	13568	68	0	08
200010	01904	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200010	01904	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200010	01904	EI205	00807	8910086540	I002	177094122000	S02	19990508	13	228	18762	49	0	08
200011	01904	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200011	01904	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200011	01904	EI205	00807	8910086540	I002	177094122000	S02	19990508	9	110	14480	51	0	08
200012	01904	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200012	01904	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200012	01904	EI205	00807	8910086540	I002	177094122000	S02	19990508	6	87	10619	27	0	08
200001	01904	EI205	00808	8910086540	E001A	177094014701	S02	19960911	0	0	0	0	0	13
200001	01904	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200001	01904	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200001	01904	EI205	00808	8910086540	E007	177094019702	S02	19980201	21	0	10926	0	0	11
200001	01904	EI205	00808	8910086540	E008	177094020701	S01	19971101	23	0	13353	0	0	11
200002	01904	EI205	00808	8910086540	E001A	177094014701	S02	19960911	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01904	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200002	01904	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200002	01904	EI205	00808	8910086540	E007	177094019702	S02	19980201	18	0	7296	0	0	11
200002	01904	EI205	00808	8910086540	E008	177094020701	S01	19971101	20	0	8521	0	0	11
200003	01904	EI205	00808	8910086540	E001A	177094014701	S02	19960911	0	0	0	0	0	13
200003	01904	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200003	01904	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200003	01904	EI205	00808	8910086540	E007	177094019702	S02	19980201	15	0	8003	0	0	11
200003	01904	EI205	00808	8910086540	E008	177094020701	S01	19971101	16	0	9689	0	0	11
200004	01904	EI205	00808	8910086540	E001A	177094014701	S02	19960911	0	0	0	0	0	13
200004	01904	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200004	01904	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200004	01904	EI205	00808	8910086540	E007	177094019702	S02	19980201	23	0	498	0	0	11
200004	01904	EI205	00808	8910086540	E008	177094020701	S01	19971101	24	0	14911	0	0	11
200005	01904	EI205	00808	8910086540	E001A	177094014701	S02	19960911	0	0	0	0	0	13
200005	01904	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200005	01904	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200005	01904	EI205	00808	8910086540	E007	177094019702	S02	19980201	22	0	411	0	0	11
200005	01904	EI205	00808	8910086540	E008	177094020701	S01	19971101	23	0	12084	0	0	11
200006	01904	EI205	00808	8910086540	E001A	177094014701	S02	19960911	0	0	0	0	0	13
200006	01904	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200006	01904	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200006	01904	EI205	00808	8910086540	E007	177094019702	S02	19980201	0	0	0	0	0	13
200006	01904	EI205	00808	8910086540	E008	177094020701	S01	19971101	15	0	9012	0	0	11
200007	01904	EI205	00808	8910086540	E001A	177094014701	S02	19960911	0	0	0	0	0	13
200007	01904	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200007	01904	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200007	01904	EI205	00808	8910086540	E007	177094019702	S02	19980201	30	0	2569	0	0	11
200007	01904	EI205	00808	8910086540	E008	177094020701	S01	19971101	26	0	9879	0	0	11
200008	01904	EI205	00808	8910086540	E001A	177094014701	S02	19960911	0	0	0	0	0	13
200008	01904	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200008	01904	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200008	01904	EI205	00808	8910086540	E007	177094019702	S02	19980201	11	0	2181	0	0	11
200008	01904	EI205	00808	8910086540	E008	177094020701	S01	19971101	29	0	12612	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01904	EI205	00808	8910086540	E001A	177094014701	S02	19960911	0	0	0	0	0	13
200009	01904	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200009	01904	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200009	01904	EI205	00808	8910086540	E007	177094019702	S02	19980201	27	163	2826	0	0	11
200009	01904	EI205	00808	8910086540	E008	177094020701	S01	19971101	29	0	7834	0	0	11
200010	01904	EI205	00808	8910086540	E001A	177094014701	S02	19960911	0	0	0	0	0	13
200010	01904	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200010	01904	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200010	01904	EI205	00808	8910086540	E007	177094019702	S02	19980201	27	0	2392	0	0	11
200010	01904	EI205	00808	8910086540	E008	177094020701	S01	19971101	31	0	16592	0	0	11
200011	01904	EI205	00808	8910086540	E001A	177094014701	S02	19960911	0	0	0	0	0	13
200011	01904	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200011	01904	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200011	01904	EI205	00808	8910086540	E007	177094019702	S02	19980201	22	0	2296	0	0	11
200011	01904	EI205	00808	8910086540	E008	177094020701	S01	19971101	29	5	21607	0	0	11
200012	01904	EI205	00808	8910086540	E001A	177094014701	S02	19960911	0	0	0	0	0	13
200012	01904	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200012	01904	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200012	01904	EI205	00808	8910086540	E007	177094019702	S02	19980201	26	0	1291	0	0	11
200012	01904	EI205	00808	8910086540	E008	177094020701	S01	19971101	26	18	22380	0	0	11
200001	01911	EI205	00809	8910086540	A001	177094123800	S01	19990612	20	1229	75665	0	0	11
200002	01911	EI205	00809	8910086540	A001	177094123800	S01	19990612	14	337	49358	0	0	11
200003	01911	EI205	00809	8910086540	A001	177094123800	S01	19990612	30	3058	152494	0	0	11
200004	01911	EI205	00809	8910086540	A001	177094123800	S01	19990612	29	2117	166730	0	0	11
200005	01911	EI205	00809	8910086540	A001	177094123800	S01	19990612	31	1891	189531	0	0	11
200006	01911	EI205	00809	8910086540	A001	177094123800	S01	19990612	30	2130	192656	0	0	11
200007	01911	EI205	00809	8910086540	A001	177094123800	S01	19990612	31	3726	210600	0	0	11
200008	01911	EI205	00809	8910086540	A001	177094123800	S01	19990612	31	3708	211806	0	0	11
200009	01911	EI205	00809	8910086540	A001	177094123800	S01	19990612	30	2769	200140	0	0	11
200010	01911	EI205	00809	8910086540	A001	177094123800	S01	19990612	31	2423	169758	0	0	11
200011	01911	EI205	00809	8910086540	A001	177094123800	S01	19990612	28	2076	150162	0	0	11
200012	01911	EI205	00809	8910086540	A001	177094123800	S01	19990612	22	673	108139	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	EI266	00811	8910086400	C008	177092002600	S03	19930119	7	0	399	0	0	11
200001	00003	EI266	00811	8910086400	C009	177092003400	S04	19980708	31	0	239636	0	0	11
200001	00003	EI266	00811	8910086400	E001	177092003100	D01	19700324	31	0	11062	23606	0	11
200001	00003	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200001	00003	EI266	00811	8910086400	E002	177092004900	S01	19930319	31	0	7024	17924	0	11
200001	00003	EI266	00811	8910086400	E006	177092006400	D03	19930427	31	0	4476	219	0	11
200001	00003	EI266	00811	8910086400	E008	177092006800	S02	19930326	22	0	3863	3283	0	11
200001	00003	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200001	00003	EI266	00811	8910086400	E012D	177092008100	S02	19891001	31	0	16145	3737	0	11
200001	00003	EI266	00811	8910086400	F002	177094000400	D01	19770527	31	0	5731	3	0	11
200001	00003	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200001	00003	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200001	00003	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200001	00003	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200001	00003	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200001	00003	EI266	00811	8910086400	F006	177094001701	S01	19951223	31	0	12193	9312	0	11
200001	00003	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200001	00003	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200001	00003	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200001	00003	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200001	00003	EI266	00811	8910086400	H003	177094027900	S02	19850405	0	0	0	0	0	13
200002	00003	EI266	00811	8910086400	C008	177092002600	S03	19930119	24	0	1334	0	0	11
200002	00003	EI266	00811	8910086400	C009	177092003400	S04	19980708	29	0	221026	0	0	11
200002	00003	EI266	00811	8910086400	E001	177092003100	D01	19700324	29	0	7528	30417	0	11
200002	00003	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200002	00003	EI266	00811	8910086400	E002	177092004900	S01	19930319	29	0	5197	26907	0	11
200002	00003	EI266	00811	8910086400	E006	177092006400	D03	19930427	29	0	3894	335	0	11
200002	00003	EI266	00811	8910086400	E008	177092006800	S02	19930326	10	0	1742	1450	0	11
200002	00003	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200002	00003	EI266	00811	8910086400	E012D	177092008100	S02	19891001	29	0	13393	4711	0	11
200002	00003	EI266	00811	8910086400	F002	177094000400	D01	19770527	29	0	17374	668	0	11
200002	00003	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200002	00003	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200002	00003	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200002	00003	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200002	00003	EI266	00811	8910086400	F006	177094001701	S01	19951223	29	0	43508	14873	0	11
200002	00003	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200002	00003	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200002	00003	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200002	00003	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200002	00003	EI266	00811	8910086400	H003	177094027900	S02	19850405	0	0	0	0	0	13
200003	00003	EI266	00811	8910086400	C008	177092002600	S03	19930119	18	0	1279	0	0	11
200003	00003	EI266	00811	8910086400	C009	177092003400	S04	19980708	31	0	240068	0	0	11
200003	00003	EI266	00811	8910086400	E001	177092003100	D01	19700324	31	0	7042	28109	0	11
200003	00003	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200003	00003	EI266	00811	8910086400	E002	177092004900	S01	19930319	27	0	4649	18909	0	11
200003	00003	EI266	00811	8910086400	E006	177092006400	D03	19930427	31	0	4024	299	0	11
200003	00003	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200003	00003	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200003	00003	EI266	00811	8910086400	E012D	177092008100	S02	19891001	31	0	13609	5961	0	11
200003	00003	EI266	00811	8910086400	F002	177094000400	D01	19770527	31	0	20374	2915	0	11
200003	00003	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200003	00003	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200003	00003	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200003	00003	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200003	00003	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200003	00003	EI266	00811	8910086400	F006	177094001701	S01	19951223	31	0	39180	18621	0	11
200003	00003	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200003	00003	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200003	00003	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200003	00003	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200003	00003	EI266	00811	8910086400	H003	177094027900	S02	19850405	0	0	0	0	0	13
200004	00003	EI266	00811	8910086400	C008	177092002600	S03	19930119	22	0	2096	0	0	11
200004	00003	EI266	00811	8910086400	C009	177092003400	S04	19980708	30	0	235806	0	0	11
200004	00003	EI266	00811	8910086400	E001	177092003100	D01	19700324	30	0	7299	31656	0	11
200004	00003	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200004	00003	EI266	00811	8910086400	E002	177092004900	S01	19930319	8	0	1367	4662	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	EI266	00811	8910086400	E006	177092006400	D03	19930427	30	0	4162	258	0	11
200004	00003	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200004	00003	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200004	00003	EI266	00811	8910086400	E012D	177092008100	S02	19891001	24	0	9603	4271	0	11
200004	00003	EI266	00811	8910086400	F002	177094000400	D01	19770527	24	0	10434	4038	0	11
200004	00003	EI266	00811	8910086400	F002D	177094000400	D03	19871210	4	0	1090	0	0	11
200004	00003	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200004	00003	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200004	00003	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200004	00003	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200004	00003	EI266	00811	8910086400	F006	177094001701	S01	19951223	22	0	21437	12693	0	11
200004	00003	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200004	00003	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200004	00003	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200004	00003	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200004	00003	EI266	00811	8910086400	H003	177094027900	S02	19850405	0	0	0	0	0	15
200005	00003	EI266	00811	8910086400	C008	177092002600	S03	19930119	31	0	3918	0	0	11
200005	00003	EI266	00811	8910086400	C009	177092003400	S04	19980708	31	0	230816	0	0	11
200005	00003	EI266	00811	8910086400	E001	177092003100	D01	19700324	9	0	1952	7937	0	11
200005	00003	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200005	00003	EI266	00811	8910086400	E002	177092004900	S01	19930319	7	0	1029	3538	0	11
200005	00003	EI266	00811	8910086400	E005	177092006301	S01	20000530	0	0	0	0	0	13
200005	00003	EI266	00811	8910086400	E006	177092006400	D03	19930427	9	0	1150	73	0	11
200005	00003	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200005	00003	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200005	00003	EI266	00811	8910086400	E012D	177092008100	S02	19891001	31	0	13253	6102	0	11
200005	00003	EI266	00811	8910086400	F002	177094000400	D01	19770527	0	0	0	0	0	13
200005	00003	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200005	00003	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200005	00003	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200005	00003	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200005	00003	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200005	00003	EI266	00811	8910086400	F006	177094001701	S01	19951223	0	0	0	0	0	13
200005	00003	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200005	00003	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200005	00003	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200005	00003	EI266	00811	8910086400	H003	177094027901	S01	20000510	0	0	0	0	0	13
200006	00003	EI266	00811	8910086400	C008	177092002600	S03	19930119	22	0	2424	0	0	11
200006	00003	EI266	00811	8910086400	C009	177092003400	S04	19980708	30	0	226091	0	0	11
200006	00003	EI266	00811	8910086400	E001	177092003100	D01	19700324	8	0	1334	5178	0	11
200006	00003	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200006	00003	EI266	00811	8910086400	E002	177092004900	S01	19930319	10	0	1717	5917	0	11
200006	00003	EI266	00811	8910086400	E005	177092006301	S01	20000530	30	0	148586	123	0	11
200006	00003	EI266	00811	8910086400	E006	177092006400	D03	19930427	8	0	797	50	0	11
200006	00003	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200006	00003	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200006	00003	EI266	00811	8910086400	E012D	177092008100	S02	19891001	18	0	6218	2878	0	11
200006	00003	EI266	00811	8910086400	F002	177094000400	D01	19770527	3	0	1730	457	0	11
200006	00003	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200006	00003	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200006	00003	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200006	00003	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200006	00003	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200006	00003	EI266	00811	8910086400	F006	177094001701	S01	19951223	3	0	3389	1625	0	11
200006	00003	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200006	00003	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200006	00003	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200006	00003	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200006	00003	EI266	00811	8910086400	H003	177094027901	S01	20000510	28	0	113452	207	0	11
200007	00003	EI266	00811	8910086400	C008	177092002600	S03	19930119	17	0	1764	0	0	11
200007	00003	EI266	00811	8910086400	C009	177092003400	S04	19980708	31	0	235681	0	0	11
200007	00003	EI266	00811	8910086400	E001	177092003100	D01	19700324	28	0	6110	25479	0	11
200007	00003	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200007	00003	EI266	00811	8910086400	E002	177092004900	S01	19930319	0	0	0	0	0	13
200007	00003	EI266	00811	8910086400	E005	177092006301	S01	20000530	31	0	196809	296	0	11
200007	00003	EI266	00811	8910086400	E006	177092006400	D03	19930427	31	0	4183	273	0	11
200007	00003	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200007	00003	EI266	00811	8910086400	E012D	177092008100	S02	19891001	4	0	1556	739	0	11
200007	00003	EI266	00811	8910086400	F002	177094000400	D01	19770527	31	0	14293	5264	0	11
200007	00003	EI266	00811	8910086400	F002D	177094000400	D03	19871210	23	0	6803	0	0	11
200007	00003	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200007	00003	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200007	00003	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200007	00003	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200007	00003	EI266	00811	8910086400	F006	177094001701	S01	19951223	31	0	27993	18731	0	11
200007	00003	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200007	00003	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200007	00003	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200007	00003	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200007	00003	EI266	00811	8910086400	H003	177094027901	S01	20000510	31	0	211785	59	0	11
200008	00003	EI266	00811	8910086400	C008	177092002600	S03	19930119	31	0	3557	0	0	11
200008	00003	EI266	00811	8910086400	C009	177092003400	S04	19980708	31	0	241694	0	0	11
200008	00003	EI266	00811	8910086400	E001	177092003100	D01	19700324	13	0	2879	9199	0	11
200008	00003	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200008	00003	EI266	00811	8910086400	E002	177092004900	S01	19930319	0	0	0	0	0	13
200008	00003	EI266	00811	8910086400	E005	177092006301	S01	20000530	31	0	231795	2	0	11
200008	00003	EI266	00811	8910086400	E006	177092006400	D03	19930427	31	0	4042	279	0	11
200008	00003	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200008	00003	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200008	00003	EI266	00811	8910086400	E012D	177092008100	S02	19891001	11	0	4131	2043	0	11
200008	00003	EI266	00811	8910086400	F002	177094000400	D01	19770527	15	0	7330	2354	0	11
200008	00003	EI266	00811	8910086400	F002D	177094000400	D03	19871210	15	0	4899	0	0	11
200008	00003	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200008	00003	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200008	00003	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200008	00003	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200008	00003	EI266	00811	8910086400	F006	177094001701	S01	19951223	15	0	8564	6749	0	11
200008	00003	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200008	00003	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200008	00003	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200008	00003	EI266	00811	8910086400	H003	177094027901	S01	20000510	31	0	331278	78	0	11
200009	00003	EI266	00811	8910086400	C008	177092002600	S03	19930119	30	0	2678	0	0	11
200009	00003	EI266	00811	8910086400	C009	177092003400	S04	19980708	30	0	234246	0	0	11
200009	00003	EI266	00811	8910086400	E001	177092003100	D01	19700324	29	0	7033	21049	0	11
200009	00003	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200009	00003	EI266	00811	8910086400	E002	177092004900	S01	19930319	0	0	0	0	0	13
200009	00003	EI266	00811	8910086400	E005	177092006301	S01	20000530	30	0	242599	4	0	11
200009	00003	EI266	00811	8910086400	E006	177092006400	D03	19930427	29	0	3436	269	0	11
200009	00003	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200009	00003	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200009	00003	EI266	00811	8910086400	E012D	177092008100	S02	19891001	0	0	0	0	0	13
200009	00003	EI266	00811	8910086400	F002	177094000400	D01	19770527	0	0	0	0	0	13
200009	00003	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200009	00003	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200009	00003	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200009	00003	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200009	00003	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200009	00003	EI266	00811	8910086400	F006	177094001701	S01	19951223	0	0	0	0	0	13
200009	00003	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200009	00003	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200009	00003	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200009	00003	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200009	00003	EI266	00811	8910086400	H003	177094027901	S01	20000510	30	0	302837	20	0	11
200010	00003	EI266	00811	8910086400	C008	177092002600	S03	19930119	5	0	188	0	0	11
200010	00003	EI266	00811	8910086400	C009	177092003400	S04	19980708	31	0	244247	0	0	11
200010	00003	EI266	00811	8910086400	E001	177092003100	D01	19700324	25	0	6468	18206	0	11
200010	00003	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200010	00003	EI266	00811	8910086400	E002	177092004900	S01	19930319	0	0	0	0	0	13
200010	00003	EI266	00811	8910086400	E005	177092006301	S01	20000530	31	0	270324	0	0	11
200010	00003	EI266	00811	8910086400	E006	177092006400	D03	19930427	31	0	3516	587	0	11
200010	00003	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200010	00003	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200010	00003	EI266	00811	8910086400	E012D	177092008100	S02	19891001	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	EI266	00811	8910086400	F002	177094000400	D01	19770527	4	0	3109	324	0	11
200010	00003	EI266	00811	8910086400	F002D	177094000400	D03	19871210	2	0	243	0	0	11
200010	00003	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200010	00003	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200010	00003	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200010	00003	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200010	00003	EI266	00811	8910086400	F006	177094001701	S01	19951223	4	0	2099	1693	0	11
200010	00003	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200010	00003	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200010	00003	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200010	00003	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200010	00003	EI266	00811	8910086400	H003	177094027901	S01	20000510	31	0	274871	1327	0	11
200011	00003	EI266	00811	8910086400	C008	177092002600	S03	19930119	19	0	896	0	0	11
200011	00003	EI266	00811	8910086400	C009	177092003400	S04	19980708	30	0	232746	0	0	11
200011	00003	EI266	00811	8910086400	E001	177092003100	D01	19700324	30	0	8723	36132	0	11
200011	00003	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200011	00003	EI266	00811	8910086400	E002	177092004900	S01	19930319	0	0	0	0	0	13
200011	00003	EI266	00811	8910086400	E005	177092006301	S01	20000530	30	0	250743	0	0	11
200011	00003	EI266	00811	8910086400	E006	177092006400	D03	19930427	30	0	3205	1009	0	11
200011	00003	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200011	00003	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200011	00003	EI266	00811	8910086400	E012D	177092008100	S02	19891001	0	0	0	0	0	13
200011	00003	EI266	00811	8910086400	F002	177094000400	D01	19770527	30	0	28362	2227	0	11
200011	00003	EI266	00811	8910086400	F002D	177094000400	D03	19871210	30	0	2503	0	0	11
200011	00003	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200011	00003	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200011	00003	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200011	00003	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200011	00003	EI266	00811	8910086400	F006	177094001701	S01	19951223	30	0	19862	34846	0	11
200011	00003	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200011	00003	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200011	00003	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200011	00003	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200011	00003	EI266	00811	8910086400	H003	177094027901	S01	20000510	30	0	232619	5207	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	EI266	00811	8910086400	C008	177092002600	S03	19930119	31	0	1485	0	0	11
200012	00003	EI266	00811	8910086400	C009	177092003400	S04	19980708	31	0	218232	0	0	11
200012	00003	EI266	00811	8910086400	E001	177092003100	D01	19700324	31	0	8094	44157	0	11
200012	00003	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200012	00003	EI266	00811	8910086400	E002	177092004900	S01	19930319	0	0	0	0	0	13
200012	00003	EI266	00811	8910086400	E005	177092006301	S01	20000530	31	0	281976	0	0	11
200012	00003	EI266	00811	8910086400	E006	177092006400	D03	19930427	31	0	3303	1213	0	11
200012	00003	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200012	00003	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200012	00003	EI266	00811	8910086400	E012D	177092008100	S02	19891001	15	0	5805	2036	0	11
200012	00003	EI266	00811	8910086400	F002	177094000400	D01	19770527	31	0	18984	5134	0	11
200012	00003	EI266	00811	8910086400	F002D	177094000400	D03	19871210	31	0	1386	0	0	11
200012	00003	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200012	00003	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200012	00003	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200012	00003	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200012	00003	EI266	00811	8910086400	F006	177094001701	S01	19951223	31	0	20373	60702	0	11
200012	00003	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200012	00003	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200012	00003	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200012	00003	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200012	00003	EI266	00811	8910086400	H003	177094027901	S01	20000510	31	0	182561	6210	0	11
200001	00003	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200001	00003	EI266	00812	8910086400	I001D	177104083000	D02	19800731	31	0	10484	0	0	11
200001	00003	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200001	00003	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200001	00003	EI266	00812	8910086400	I003	177104089100	D03	19850820	0	0	0	0	0	15
200001	00003	EI266	00812	8910086400	I003	177104089100	D04	20000111	23	0	11613	3446	0	11
200001	00003	EI266	00812	8910086400	I003D	177104089100	D02	19801222	29	0	5366	5341	0	11
200001	00003	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200001	00003	EI266	00812	8910086400	I004D	177104089200	D02	19810128	29	0	2364	8290	0	11
200001	00003	EI266	00812	8910086400	I005	177104142200	S01	19960307	29	0	179588	0	0	11
200001	00003	EI266	00812	8910086400	I006	177104142301	S01	19960305	31	0	26754	42369	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	EI266	00812	8910086400	I007	177104142702	S02	19970129	27	0	1646	9495	0	11
200002	00003	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200002	00003	EI266	00812	8910086400	I001D	177104083000	D02	19800731	29	0	9762	0	0	11
200002	00003	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200002	00003	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200002	00003	EI266	00812	8910086400	I003	177104089100	D04	20000111	29	0	8218	9296	0	11
200002	00003	EI266	00812	8910086400	I003D	177104089100	D02	19801222	29	0	5778	5403	0	11
200002	00003	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200002	00003	EI266	00812	8910086400	I004D	177104089200	D02	19810128	29	0	3118	10159	0	11
200002	00003	EI266	00812	8910086400	I005	177104142200	S01	19960307	29	0	187615	0	0	11
200002	00003	EI266	00812	8910086400	I006	177104142301	S01	19960305	29	0	23927	37608	0	11
200002	00003	EI266	00812	8910086400	I007	177104142702	S02	19970129	15	0	1473	6790	0	11
200003	00003	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200003	00003	EI266	00812	8910086400	I001D	177104083000	D02	19800731	31	0	10776	0	0	11
200003	00003	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200003	00003	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200003	00003	EI266	00812	8910086400	I003	177104089100	D04	20000111	31	0	17639	12998	0	11
200003	00003	EI266	00812	8910086400	I003D	177104089100	D02	19801222	31	0	6856	6031	0	11
200003	00003	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200003	00003	EI266	00812	8910086400	I004D	177104089200	D02	19810128	31	0	4991	12903	0	11
200003	00003	EI266	00812	8910086400	I005	177104142200	S01	19960307	31	0	198374	0	0	11
200003	00003	EI266	00812	8910086400	I006	177104142301	S01	19960305	31	0	24364	41016	0	11
200003	00003	EI266	00812	8910086400	I007	177104142702	S02	19970129	10	0	771	3479	0	11
200004	00003	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200004	00003	EI266	00812	8910086400	I001D	177104083000	D02	19800731	30	0	11729	0	0	11
200004	00003	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200004	00003	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200004	00003	EI266	00812	8910086400	I003	177104089100	D04	20000111	30	0	3771	13564	0	11
200004	00003	EI266	00812	8910086400	I003D	177104089100	D02	19801222	30	0	6709	6185	0	11
200004	00003	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200004	00003	EI266	00812	8910086400	I004D	177104089200	D02	19810128	30	0	5340	13399	0	11
200004	00003	EI266	00812	8910086400	I005	177104142200	S01	19960307	30	0	188525	0	0	11
200004	00003	EI266	00812	8910086400	I006	177104142301	S01	19960305	30	0	24655	41695	0	11
200004	00003	EI266	00812	8910086400	I007	177104142702	S02	19970129	19	0	1790	8580	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200005	00003	EI266	00812	8910086400	I001D	177104083000	D02	19800731	13	0	4834	0	0	11
200005	00003	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200005	00003	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200005	00003	EI266	00812	8910086400	I003	177104089100	D04	20000111	13	0	2620	5498	0	11
200005	00003	EI266	00812	8910086400	I003D	177104089100	D02	19801222	13	0	2539	2283	0	11
200005	00003	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200005	00003	EI266	00812	8910086400	I004D	177104089200	D02	19810128	13	0	1950	5317	0	11
200005	00003	EI266	00812	8910086400	I005	177104142200	S01	19960307	13	0	69765	0	0	11
200005	00003	EI266	00812	8910086400	I006	177104142301	S01	19960305	13	0	10133	17645	0	11
200005	00003	EI266	00812	8910086400	I007	177104142702	S02	19970129	11	0	847	4266	0	11
200006	00003	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200006	00003	EI266	00812	8910086400	I001D	177104083000	D02	19800731	30	0	11345	0	0	11
200006	00003	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200006	00003	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200006	00003	EI266	00812	8910086400	I003	177104089100	D04	20000111	29	0	7293	10604	0	11
200006	00003	EI266	00812	8910086400	I003D	177104089100	D02	19801222	29	0	4971	4615	0	11
200006	00003	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200006	00003	EI266	00812	8910086400	I004D	177104089200	D02	19810128	29	0	3982	10489	0	11
200006	00003	EI266	00812	8910086400	I005	177104142200	S01	19960307	29	0	136424	0	0	11
200006	00003	EI266	00812	8910086400	I006	177104142301	S01	19960305	30	0	26837	42395	0	11
200006	00003	EI266	00812	8910086400	I007	177104142702	S02	19970129	12	0	579	3978	0	11
200007	00003	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200007	00003	EI266	00812	8910086400	I001D	177104083000	D02	19800731	31	0	10675	0	0	11
200007	00003	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200007	00003	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200007	00003	EI266	00812	8910086400	I003	177104089100	D04	20000111	31	0	3881	14012	0	11
200007	00003	EI266	00812	8910086400	I003D	177104089100	D02	19801222	31	0	5905	5732	0	11
200007	00003	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200007	00003	EI266	00812	8910086400	I004D	177104089200	D02	19810128	31	0	3184	6816	0	11
200007	00003	EI266	00812	8910086400	I005	177104142200	S01	19960307	31	0	159570	0	0	11
200007	00003	EI266	00812	8910086400	I006	177104142301	S01	19960305	31	0	24092	40988	0	11
200007	00003	EI266	00812	8910086400	I007	177104142702	S02	19970129	23	0	1560	10369	0	11
200008	00003	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	EI266	00812	8910086400	I001D	177104083000	D02	19800731	31	0	11212	0	0	11
200008	00003	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200008	00003	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200008	00003	EI266	00812	8910086400	I003	177104089100	D04	20000111	31	0	2349	19079	0	11
200008	00003	EI266	00812	8910086400	I003D	177104089100	D02	19801222	31	0	6941	6289	0	11
200008	00003	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200008	00003	EI266	00812	8910086400	I004D	177104089200	D02	19810128	31	0	2990	6421	0	11
200008	00003	EI266	00812	8910086400	I005	177104142200	S01	19960307	31	0	163547	0	0	11
200008	00003	EI266	00812	8910086400	I006	177104142301	S01	19960305	31	0	23816	44299	0	11
200008	00003	EI266	00812	8910086400	I007	177104142702	S02	19970129	31	0	1879	12508	0	11
200009	00003	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200009	00003	EI266	00812	8910086400	I001D	177104083000	D02	19800731	29	0	10418	0	0	11
200009	00003	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200009	00003	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200009	00003	EI266	00812	8910086400	I003	177104089100	D04	20000111	28	0	1906	15219	0	11
200009	00003	EI266	00812	8910086400	I003D	177104089100	D02	19801222	28	0	5387	5160	0	11
200009	00003	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200009	00003	EI266	00812	8910086400	I004D	177104089200	D02	19810128	28	0	2294	5677	0	11
200009	00003	EI266	00812	8910086400	I005	177104142200	S01	19960307	28	0	121446	0	0	11
200009	00003	EI266	00812	8910086400	I006	177104142301	S01	19960305	29	0	20011	40322	0	11
200009	00003	EI266	00812	8910086400	I007	177104142702	S02	19970129	28	0	1786	11347	0	11
200010	00003	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200010	00003	EI266	00812	8910086400	I001D	177104083000	D02	19800731	29	0	12706	0	0	11
200010	00003	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200010	00003	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200010	00003	EI266	00812	8910086400	I003	177104089100	D04	20000111	31	0	2283	16613	0	11
200010	00003	EI266	00812	8910086400	I003D	177104089100	D02	19801222	31	0	6052	5662	0	11
200010	00003	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200010	00003	EI266	00812	8910086400	I004D	177104089200	D02	19810128	31	0	2429	6276	0	11
200010	00003	EI266	00812	8910086400	I005	177104142200	S01	19960307	31	0	137808	0	0	11
200010	00003	EI266	00812	8910086400	I006	177104142301	S01	19960305	31	0	20928	41018	0	11
200010	00003	EI266	00812	8910086400	I007	177104142702	S02	19970129	22	0	1846	10637	0	11
200011	00003	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200011	00003	EI266	00812	8910086400	I001D	177104083000	D02	19800731	25	0	10693	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200011	00003	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200011	00003	EI266	00812	8910086400	I003	177104089100	D04	20000111	25	0	1434	14977	0	11
200011	00003	EI266	00812	8910086400	I003D	177104089100	D02	19801222	25	0	5197	5100	0	11
200011	00003	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200011	00003	EI266	00812	8910086400	I004D	177104089200	D02	19810128	25	0	3541	5595	0	11
200011	00003	EI266	00812	8910086400	I005	177104142200	S01	19960307	25	0	119463	0	0	11
200011	00003	EI266	00812	8910086400	I006	177104142301	S01	19960305	25	0	17429	116182	0	11
200011	00003	EI266	00812	8910086400	I007	177104142702	S02	19970129	21	0	1029	3224	0	11
200012	00003	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200012	00003	EI266	00812	8910086400	I001D	177104083000	D02	19800731	27	0	11238	0	0	11
200012	00003	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200012	00003	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200012	00003	EI266	00812	8910086400	I003	177104089100	D04	20000111	27	0	2068	16245	0	11
200012	00003	EI266	00812	8910086400	I003D	177104089100	D02	19801222	27	0	5390	5395	0	11
200012	00003	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200012	00003	EI266	00812	8910086400	I004D	177104089200	D02	19810128	12	0	1726	2523	0	11
200012	00003	EI266	00812	8910086400	I005	177104142200	S01	19960307	27	0	127442	3765	0	11
200012	00003	EI266	00812	8910086400	I006	177104142301	S01	19960305	27	0	19054	63271	0	11
200012	00003	EI266	00812	8910086400	I007	177104142702	S02	19970129	12	0	543	202	0	11
200001	00078	SS107	00814		007	177110023000	S01	19940212	18	3172	5550	14299	0	08
200001	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200001	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200001	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200001	00078	SS107	00814		012	177110023400	S03	19871025	12	1113	7685	9266	0	09
200001	00078	SS107	00814		013	177110022300	S04	19860802	0	0	0	0	0	12
200001	00078	SS107	00814		041	177114098601	S01	19940406	0	0	0	0	0	13
200001	00078	SS107	00814		042	177114098901	S01	19950810	17	2405	5417	37624	0	09
200002	00078	SS107	00814		007	177110023000	S01	19940212	26	4783	9656	24928	0	08
200002	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200002	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200002	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200002	00078	SS107	00814		012	177110023400	S03	19871025	11	1457	10172	12669	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	SS107	00814		013	177110022300	S04	19860802	0	0	0	0	0	12
200002	00078	SS107	00814		041	177114098601	S01	19940406	0	0	0	0	0	13
200002	00078	SS107	00814		042	177114098901	S01	19950810	29	5891	25824	84630	0	09
200003	00078	SS107	00814		007	177110023000	S01	19940212	26	3811	6034	25718	0	08
200003	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200003	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200003	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200003	00078	SS107	00814		012	177110023400	S03	19871025	25	2513	12409	26867	0	09
200003	00078	SS107	00814		013	177110022300	S04	19860802	0	0	0	0	0	12
200003	00078	SS107	00814		041	177114098601	S01	19940406	0	0	0	0	0	13
200003	00078	SS107	00814		042	177114098901	S01	19950810	28	5505	26895	81500	0	09
200004	00078	SS107	00814		007	177110023000	S01	19940212	28	3312	4232	26583	0	08
200004	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200004	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200004	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200004	00078	SS107	00814		012	177110023400	S03	19871025	26	2225	7996	29090	0	09
200004	00078	SS107	00814		013	177110022300	S04	19860802	0	0	0	0	0	12
200004	00078	SS107	00814		041	177114098601	S01	19940406	0	0	0	0	0	13
200004	00078	SS107	00814		042	177114098901	S01	19950810	28	4703	16563	88849	0	09
200005	00078	SS107	00814		007	177110023000	S01	19940212	28	3354	3309	27868	0	08
200005	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200005	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200005	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200005	00078	SS107	00814		012	177110023400	S03	19871025	27	2085	6541	30492	0	09
200005	00078	SS107	00814		013	177110022300	S04	19860802	0	0	0	0	0	12
200005	00078	SS107	00814		041	177114098601	S01	19940406	0	0	0	0	0	13
200005	00078	SS107	00814		042	177114098901	S01	19950810	28	4688	12733	91830	0	09
200006	00078	SS107	00814		007	177110023000	S01	19940212	30	3980	3945	30752	0	08
200006	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200006	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200006	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200006	00078	SS107	00814		012	177110023400	S03	19871025	30	2486	9730	37493	0	09
200006	00078	SS107	00814		013	177110022300	S04	19860802	0	0	0	0	0	12
200006	00078	SS107	00814		041	177114098601	S01	19940406	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	SS107	00814		042	177114098901	S01	19950810	30	5638	15220	102728	0	09
200007	00078	SS107	00814		007	177110023000	S01	19940212	30	1348	6865	11962	0	08
200007	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200007	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200007	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200007	00078	SS107	00814		012	177110023400	S03	19871025	6	324	2370	4326	0	09
200007	00078	SS107	00814		013	177110022300	S04	19860802	0	0	0	0	0	12
200007	00078	SS107	00814		041	177114098601	S01	19940406	0	0	0	0	0	13
200007	00078	SS107	00814		042	177114098901	S01	19950810	31	3286	15990	58367	0	09
200008	00078	SS107	00814		007	177110023000	S01	19940212	31	1277	9090	12490	0	08
200008	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200008	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200008	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200008	00078	SS107	00814		012	177110023400	S03	19871025	0	0	0	0	0	12
200008	00078	SS107	00814		013	177110022300	S04	19860802	0	0	0	0	0	12
200008	00078	SS107	00814		041	177114098601	S01	19940406	0	0	0	0	0	13
200008	00078	SS107	00814		042	177114098901	S01	19950810	31	2509	17679	51176	0	09
200009	00078	SS107	00814		007	177110023000	S01	19940212	30	1079	6918	10948	0	08
200009	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200009	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200009	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200009	00078	SS107	00814		012	177110023400	S03	19871025	0	0	0	0	0	12
200009	00078	SS107	00814		013	177110022300	S04	19860802	0	0	0	0	0	12
200009	00078	SS107	00814		041	177114098601	S01	19940406	0	0	0	0	0	13
200009	00078	SS107	00814		042	177114098901	S01	19950810	30	2584	21750	51602	0	09
200010	00078	SS107	00814		007	177110023000	S01	19940212	31	1200	7512	11672	0	08
200010	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200010	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200010	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200010	00078	SS107	00814		012	177110023400	S03	19871025	0	0	0	0	0	12
200010	00078	SS107	00814		013	177110022300	S04	19860802	0	0	0	0	0	12
200010	00078	SS107	00814		041	177114098601	S01	19940406	0	0	0	0	0	13
200010	00078	SS107	00814		042	177114098901	S01	19950810	31	1971	18193	84689	0	09
200011	00078	SS107	00814		007	177110023000	S01	19940212	25	2151	6700	22771	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200011	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200011	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200011	00078	SS107	00814		012	177110023400	S03	19871025	0	0	0	0	0	12
200011	00078	SS107	00814		013	177110022300	S04	19860802	0	0	0	0	0	12
200011	00078	SS107	00814		041	177114098601	S01	19940406	0	0	0	0	0	13
200011	00078	SS107	00814		042	177114098901	S01	19950810	25	1822	13814	85332	0	09
200012	00078	SS107	00814		007	177110023000	S01	19940212	31	3041	8815	36457	0	08
200012	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200012	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200012	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200012	00078	SS107	00814		012	177110023400	S03	19871025	0	0	0	0	0	12
200012	00078	SS107	00814		013	177110022300	S04	19860802	0	0	0	0	0	15
200012	00078	SS107	00814		041	177114098601	S01	19940406	0	0	0	0	0	13
200012	00078	SS107	00814		042	177114098901	S01	19950810	31	5133	12774	99805	0	09
200001	01689	SS167	00818		005C	177114031100	S03	19891029	0	0	0	0	0	13
200001	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	13
200001	01689	SS167	00818		008B	177114099600	S02	19900801	0	0	0	0	0	13
200001	01689	SS167	00818		012B	177114126400	S02	19991210	31	0	46077	0	0	11
200001	01689	SS167	00818		B001C	177114103300	D04	19990126	31	0	113993	0	0	11
200001	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200001	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200002	01689	SS167	00818		005C	177114031100	S03	19891029	0	0	0	0	0	13
200002	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	13
200002	01689	SS167	00818		008B	177114099600	S02	19900801	0	0	0	0	0	13
200002	01689	SS167	00818		012B	177114126400	S02	19991210	29	0	37177	0	0	11
200002	01689	SS167	00818		B001C	177114103300	D04	19990126	29	0	105492	0	0	11
200002	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200002	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200003	01689	SS167	00818		005C	177114031100	S03	19891029	0	0	0	0	0	13
200003	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	13
200003	01689	SS167	00818		008B	177114099600	S02	19900801	0	0	0	0	0	13
200003	01689	SS167	00818		012B	177114126400	S02	19991210	27	0	28681	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01689	SS167	00818		B001C	177114103300	D04	19990126	31	0	107867	0	0	11
200003	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200003	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200004	01689	SS167	00818		005C	177114031100	S03	19891029	0	0	0	0	0	13
200004	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	13
200004	01689	SS167	00818		008B	177114099600	S02	19900801	0	0	0	0	0	13
200004	01689	SS167	00818		012B	177114126400	S02	19991210	12	0	6937	0	0	11
200004	01689	SS167	00818		B001C	177114103300	D04	19990126	30	0	103666	0	0	11
200004	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200004	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200005	01689	SS167	00818		005C	177114031100	S03	19891029	0	0	0	0	0	13
200005	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	13
200005	01689	SS167	00818		008B	177114099600	S02	19900801	0	0	0	0	0	13
200005	01689	SS167	00818		012B	177114126400	S02	19991210	29	0	41159	3091	0	11
200005	01689	SS167	00818		B001C	177114103300	D04	19990126	30	0	64563	0	0	11
200005	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200005	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200006	01689	SS167	00818		005C	177114031100	S03	19891029	0	0	0	0	0	13
200006	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	13
200006	01689	SS167	00818		008B	177114099600	S02	19900801	0	0	0	0	0	13
200006	01689	SS167	00818		012B	177114126400	S02	19991210	26	0	30274	6171	0	11
200006	01689	SS167	00818		B001C	177114103300	D04	19990126	30	0	85400	0	0	11
200006	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200006	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200007	01689	SS167	00818		005C	177114031100	S03	19891029	0	0	0	0	0	13
200007	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	13
200007	01689	SS167	00818		008B	177114099600	S02	19900801	0	0	0	0	0	13
200007	01689	SS167	00818		012B	177114126400	S02	19991210	31	0	17062	11264	0	11
200007	01689	SS167	00818		B001C	177114103300	D04	19990126	31	0	112685	0	0	11
200007	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200007	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200008	01689	SS167	00818		005C	177114031100	S03	19891029	0	0	0	0	0	13
200008	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	13
200008	01689	SS167	00818		008B	177114099600	S02	19900801	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01689	SS167	00818		012B	177114126400	S02	19991210	7	0	3059	2688	0	11
200008	01689	SS167	00818		B001C	177114103300	D04	19990126	31	0	111743	0	0	11
200008	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200008	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200009	01689	SS167	00818		005C	177114031100	S03	19891029	0	0	0	0	0	13
200009	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	13
200009	01689	SS167	00818		008B	177114099600	S02	19900801	0	0	0	0	0	13
200009	01689	SS167	00818		012B	177114126400	S02	19991210	0	0	0	0	0	13
200009	01689	SS167	00818		B001C	177114103300	D04	19990126	30	0	107072	0	0	11
200009	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200009	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200010	01689	SS167	00818		005C	177114031100	S03	19891029	0	0	0	0	0	13
200010	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	13
200010	01689	SS167	00818		008B	177114099600	S02	19900801	0	0	0	0	0	13
200010	01689	SS167	00818		012B	177114126400	S02	19991210	0	0	0	0	0	13
200010	01689	SS167	00818		B001C	177114103300	D04	19990126	29	0	95953	0	0	11
200010	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200010	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200011	01689	SS167	00818		005C	177114031100	S03	19891029	0	0	0	0	0	13
200011	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	13
200011	01689	SS167	00818		008B	177114099600	S02	19900801	0	0	0	0	0	13
200011	01689	SS167	00818		012B	177114126400	S02	19991210	0	0	0	0	0	13
200011	01689	SS167	00818		B001C	177114103300	D04	19990126	27	0	81898	0	0	11
200011	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200011	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200012	01689	SS167	00818		005C	177114031100	S03	19891029	0	0	0	0	0	13
200012	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	13
200012	01689	SS167	00818		008B	177114099600	S02	19900801	0	0	0	0	0	13
200012	01689	SS167	00818		012B	177114126400	S02	19991210	0	0	0	0	0	13
200012	01689	SS167	00818		B001C	177114103300	D04	19990126	31	0	109311	0	0	11
200012	01689	SS167	00818		B001E	177114103300	D03	19950730	30	0	17588	5112	0	11
200012	01689	SS167	00818		B002A	177114117500	S01	19950806	30	0	25485	0	0	11
200001	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200001	00078	SS169	00819		D005	177114061800	S05	19981021	30	14	24643	0	0	11
200001	00078	SS169	00819		D006	177114095800	S01	19880830	31	240	172796	932	0	11
200002	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200002	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200002	00078	SS169	00819		D005	177114061800	S05	19981021	27	0	22765	0	0	11
200002	00078	SS169	00819		D006	177114095800	S01	19880830	29	251	167758	815	0	11
200003	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200003	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200003	00078	SS169	00819		D005	177114061800	S05	19981021	29	0	27345	0	0	11
200003	00078	SS169	00819		D006	177114095800	S01	19880830	31	309	180009	886	0	11
200004	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200004	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200004	00078	SS169	00819		D005	177114061800	S05	19981021	29	0	28284	0	0	11
200004	00078	SS169	00819		D006	177114095800	S01	19880830	30	263	163069	934	0	11
200005	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200005	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200005	00078	SS169	00819		D005	177114061800	S05	19981021	31	0	29869	0	0	11
200005	00078	SS169	00819		D006	177114095800	S01	19880830	31	260	166161	955	0	11
200006	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200006	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200006	00078	SS169	00819		D005	177114061800	S05	19981021	30	0	31475	0	0	11
200006	00078	SS169	00819		D006	177114095800	S01	19880830	30	320	157717	838	0	11
200007	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200007	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200007	00078	SS169	00819		D005	177114061800	S05	19981021	31	0	30350	0	0	11
200007	00078	SS169	00819		D006	177114095800	S01	19880830	31	260	150835	833	0	11
200008	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200008	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200008	00078	SS169	00819		D005	177114061800	S05	19981021	31	0	32309	0	0	11
200008	00078	SS169	00819		D006	177114095800	S01	19880830	31	280	147013	850	0	11
200009	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200009	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200009	00078	SS169	00819		D005	177114061800	S05	19981021	30	0	30021	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	SS169	00819		D006	177114095800	S01	19880830	30	257	141536	814	0	11
200010	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200010	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200010	00078	SS169	00819		D005	177114061800	S05	19981021	31	0	29397	0	0	11
200010	00078	SS169	00819		D006	177114095800	S01	19880830	31	245	134119	792	0	11
200011	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200011	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200011	00078	SS169	00819		D005	177114061800	S05	19981021	30	0	32917	0	0	11
200011	00078	SS169	00819		D006	177114095800	S01	19880830	30	252	126844	712	0	11
200012	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200012	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200012	00078	SS169	00819		D005	177114061800	S05	19981021	30	0	36510	0	0	11
200012	00078	SS169	00819		D006	177114095800	S01	19880830	31	206	110719	644	0	11
200001	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200001	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200001	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200001	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200001	00078	SS169	00820		C001	177114075600	S01	19980214	31	1518	39634	11691	0	09
200001	00078	SS169	00820		C003	177114078500	S01	19840624	31	1844	3947	52289	0	09
200001	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200001	00078	SS169	00820		C007	177114080601	S01	19970715	0	0	0	0	0	12
200001	00078	SS169	00820		C008	177114081300	S01	19841104	31	1536	1228	15855	0	09
200001	00078	SS169	00820		G001	177114127400	S02	19990311	10	34	15134	24299	0	11
200001	00078	SS169	00820		G002	177114128500	S01	19990111	31	1488	272862	1229	0	11
200001	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200001	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200001	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200001	00078	SS169	00820		H012	177114125002	S01	19980425	23	37	7713	4387	0	11
200001	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200001	00078	SS169	00820		BB002	177114055501	S01	19951129	31	4774	3923	11012	0	09
200001	00078	SS169	00820		BB003	177114057800	S02	19840826	0	0	0	0	0	12
200001	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200001	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	SS169	00820		BB006	177114060101	S02	19971206	31	19096	17851	8253	0	08
200002	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200002	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200002	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200002	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200002	00078	SS169	00820		C001	177114075600	S01	19980214	29	1938	23728	12090	0	09
200002	00078	SS169	00820		C003	177114078500	S01	19840624	29	1943	3513	51989	0	09
200002	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200002	00078	SS169	00820		C007	177114080601	S01	19970715	0	0	0	0	0	12
200002	00078	SS169	00820		C008	177114081300	S01	19841104	29	2818	779	12254	0	09
200002	00078	SS169	00820		G001	177114127400	S02	19990311	0	0	0	0	0	13
200002	00078	SS169	00820		G002	177114128500	S01	19990111	28	1407	239106	1080	0	11
200002	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200002	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200002	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200002	00078	SS169	00820		H012	177114125002	S01	19980425	13	22	4441	2476	0	11
200002	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200002	00078	SS169	00820		BB002	177114055501	S01	19951129	28	2591	1754	6554	0	09
200002	00078	SS169	00820		BB003	177114057800	S02	19840826	0	0	0	0	0	12
200002	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200002	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200002	00078	SS169	00820		BB006	177114060101	S02	19971206	28	14660	17728	12841	0	08
200003	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200003	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200003	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200003	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200003	00078	SS169	00820		C001	177114075600	S01	19980214	31	2487	3086	17866	0	09
200003	00078	SS169	00820		C003	177114078500	S01	19840624	31	2081	5690	58862	0	09
200003	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200003	00078	SS169	00820		C007	177114080601	S01	19970715	0	0	0	0	0	12
200003	00078	SS169	00820		C008	177114081300	S01	19841104	31	2917	3922	13203	0	09
200003	00078	SS169	00820		G001	177114127400	S02	19990311	0	0	0	0	0	13
200003	00078	SS169	00820		G002	177114128500	S01	19990111	31	1463	282704	1150	0	11
200003	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200003	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200003	00078	SS169	00820		H012	177114125002	S01	19980425	6	10	2398	1146	0	11
200003	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200003	00078	SS169	00820		BB002	177114055501	S01	19951129	31	2460	2216	8700	0	09
200003	00078	SS169	00820		BB003	177114057800	S02	19840826	0	0	0	0	0	12
200003	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200003	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200003	00078	SS169	00820		BB006	177114060101	S02	19971206	31	16410	18441	15198	0	08
200004	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200004	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200004	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200004	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200004	00078	SS169	00820		C001	177114075600	S01	19980214	27	1919	4915	15224	0	09
200004	00078	SS169	00820		C003	177114078500	S01	19840624	28	1645	3774	48645	0	09
200004	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200004	00078	SS169	00820		C007	177114080601	S01	19970715	0	0	0	0	0	12
200004	00078	SS169	00820		C008	177114081300	S01	19841104	28	2264	3115	13846	0	09
200004	00078	SS169	00820		G001	177114127400	S02	19990311	0	0	0	0	0	13
200004	00078	SS169	00820		G002	177114128500	S01	19990111	30	1077	235097	885	0	11
200004	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200004	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200004	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200004	00078	SS169	00820		H012	177114125002	S01	19980425	0	0	0	0	0	13
200004	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200004	00078	SS169	00820		BB002	177114055501	S01	19951129	28	2196	2317	8252	0	09
200004	00078	SS169	00820		BB003	177114057800	S02	19840826	0	0	0	0	0	12
200004	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200004	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200004	00078	SS169	00820		BB006	177114060101	S02	19971206	29	15025	14770	14547	0	08
200005	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200005	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200005	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200005	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	SS169	00820		C001	177114075600	S01	19980214	31	2485	4735	18344	0	09
200005	00078	SS169	00820		C003	177114078500	S01	19840624	31	2045	3706	55477	0	09
200005	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200005	00078	SS169	00820		C007	177114080601	S01	19970715	0	0	0	0	0	12
200005	00078	SS169	00820		C008	177114081300	S01	19841104	31	2891	3519	14461	0	09
200005	00078	SS169	00820		G001	177114127400	S03	20000503	0	0	0	0	0	13
200005	00078	SS169	00820		G001	177114127400	S02	19990311	0	0	0	0	0	15
200005	00078	SS169	00820		G002	177114128500	S01	19990111	31	1137	260717	857	0	11
200005	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200005	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200005	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200005	00078	SS169	00820		H012	177114125002	S02	20000516	16	113	88790	0	0	11
200005	00078	SS169	00820		H012	177114125002	S01	19980425	0	0	0	0	0	15
200005	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200005	00078	SS169	00820		BB002	177114055501	S01	19951129	31	2762	3242	9886	0	09
200005	00078	SS169	00820		BB003	177114057800	S02	19840826	6	49	1271	343	0	09
200005	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200005	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200005	00078	SS169	00820		BB006	177114060101	S02	19971206	31	16211	16706	17532	0	08
200006	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200006	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200006	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200006	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200006	00078	SS169	00820		C001	177114075600	S01	19980214	30	2333	3095	16010	0	09
200006	00078	SS169	00820		C003	177114078500	S01	19840624	30	3546	2254	53547	0	09
200006	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200006	00078	SS169	00820		C007	177114080601	S01	19970715	0	0	0	0	0	12
200006	00078	SS169	00820		C008	177114081300	S01	19841104	30	2925	3383	12910	0	09
200006	00078	SS169	00820		G001	177114127400	S03	20000503	0	0	0	0	0	13
200006	00078	SS169	00820		G002	177114128500	S01	19990111	30	1105	230630	763	0	11
200006	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200006	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200006	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200006	00078	SS169	00820		H012	177114125002	S02	20000516	30	444	266261	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200006	00078	SS169	00820		BB002	177114055501	S01	19951129	28	2697	2277	7399	0	09
200006	00078	SS169	00820		BB003	177114057800	S02	19840826	30	946	4974	4585	0	09
200006	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200006	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200006	00078	SS169	00820		BB006	177114060101	S02	19971206	30	13020	14012	19865	0	08
200007	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200007	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200007	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200007	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200007	00078	SS169	00820		C001	177114075600	S01	19980214	31	2178	2781	16330	0	09
200007	00078	SS169	00820		C003	177114078500	S01	19840624	31	3818	2671	51945	0	09
200007	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200007	00078	SS169	00820		C007	177114080601	S01	19970715	0	0	0	0	0	12
200007	00078	SS169	00820		C008	177114081300	S01	19841104	31	2920	3332	9574	0	09
200007	00078	SS169	00820		G001	177114127400	S03	20000503	0	0	0	0	0	13
200007	00078	SS169	00820		G002	177114128500	S01	19990111	31	751	243070	519	0	11
200007	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200007	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200007	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200007	00078	SS169	00820		H012	177114125002	S02	20000516	31	2845	254934	0	0	11
200007	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200007	00078	SS169	00820		BB002	177114055501	S01	19951129	31	2506	1747	5825	0	09
200007	00078	SS169	00820		BB003	177114057800	S02	19840826	31	3457	2391	14879	0	09
200007	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200007	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200007	00078	SS169	00820		BB006	177114060101	S02	19971206	31	9994	14790	18916	0	08
200008	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200008	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200008	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200008	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200008	00078	SS169	00820		C001	177114075600	S01	19980214	31	2369	2731	16979	0	09
200008	00078	SS169	00820		C003	177114078500	S01	19840624	31	3974	2934	49892	0	09
200008	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	SS169	00820		C007	177114080601	S01	19970715	0	0	0	0	0	12
200008	00078	SS169	00820		C008	177114081300	S01	19841104	31	2619	4174	10173	0	09
200008	00078	SS169	00820		G001	177114127400	S03	20000503	0	0	0	0	0	15
200008	00078	SS169	00820		G001	177114127400	S04	20000820	12	0	169078	169	0	11
200008	00078	SS169	00820		G002	177114128500	S01	19990111	31	591	216826	419	0	11
200008	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200008	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200008	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200008	00078	SS169	00820		H012	177114125002	S02	20000516	31	3012	237339	0	0	11
200008	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200008	00078	SS169	00820		BB002	177114055501	S01	19951129	31	1949	2967	7179	0	09
200008	00078	SS169	00820		BB003	177114057800	S02	19840826	31	2564	6151	12143	0	09
200008	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200008	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200008	00078	SS169	00820		BB006	177114060101	S02	19971206	31	10058	13155	19355	0	08
200009	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200009	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200009	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200009	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200009	00078	SS169	00820		C001	177114075600	S01	19980214	30	4062	6170	34253	0	09
200009	00078	SS169	00820		C003	177114078500	S01	19840624	30	4374	4681	51540	0	09
200009	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200009	00078	SS169	00820		C007	177114080601	S01	19970715	0	0	0	0	0	12
200009	00078	SS169	00820		C008	177114081300	S01	19841104	30	2443	4794	8736	0	09
200009	00078	SS169	00820		G001	177114127400	S04	20000820	30	379	506215	236	0	11
200009	00078	SS169	00820		G002	177114128500	S01	19990111	30	96	208320	68	0	11
200009	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200009	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200009	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200009	00078	SS169	00820		H012	177114125002	S02	20000516	30	1269	259787	0	0	11
200009	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200009	00078	SS169	00820		BB002	177114055501	S01	19951129	30	3335	3738	5322	0	09
200009	00078	SS169	00820		BB003	177114057800	S02	19840826	30	1570	8309	9465	0	09
200009	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200009	00078	SS169	00820		BB006	177114060101	S02	19971206	30	10694	13250	19855	0	08
200010	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200010	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200010	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200010	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200010	00078	SS169	00820		C001	177114075600	S01	19980214	31	4271	5082	33329	0	09
200010	00078	SS169	00820		C003	177114078500	S01	19840624	31	4017	5128	51326	0	09
200010	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200010	00078	SS169	00820		C007	177114080601	S01	19970715	0	0	0	0	0	12
200010	00078	SS169	00820		C008	177114081300	S01	19841104	31	2278	4820	7050	0	09
200010	00078	SS169	00820		G001	177114127400	S04	20000820	31	1607	523167	460	0	11
200010	00078	SS169	00820		G002	177114128500	S01	19990111	31	1359	205554	975	0	11
200010	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200010	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200010	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200010	00078	SS169	00820		H012	177114125002	S02	20000516	31	2029	267546	0	0	11
200010	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200010	00078	SS169	00820		BB002	177114055501	S01	19951129	30	3208	3950	5179	0	09
200010	00078	SS169	00820		BB003	177114057800	S02	19840826	31	1511	5776	9215	0	09
200010	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200010	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200010	00078	SS169	00820		BB006	177114060101	S02	19971206	31	9959	12954	21635	0	08
200011	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200011	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200011	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200011	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200011	00078	SS169	00820		C001	177114075600	S01	19980214	30	4110	5172	31743	0	09
200011	00078	SS169	00820		C003	177114078500	S01	19840624	30	2902	3362	49048	0	09
200011	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200011	00078	SS169	00820		C007	177114080601	S01	19970715	0	0	0	0	0	12
200011	00078	SS169	00820		C008	177114081300	S01	19841104	30	1690	4194	8171	0	09
200011	00078	SS169	00820		G001	177114127400	S04	20000820	30	2075	507403	478	0	11
200011	00078	SS169	00820		G002	177114128500	S01	19990111	30	1278	188098	1017	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200011	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200011	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200011	00078	SS169	00820		H012	177114125002	S02	20000516	30	2131	258749	391	0	11
200011	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200011	00078	SS169	00820		BB002	177114055501	S01	19951129	29	3718	7148	6405	0	09
200011	00078	SS169	00820		BB003	177114057800	S02	19840826	29	1371	4376	8923	0	09
200011	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200011	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200011	00078	SS169	00820		BB006	177114060101	S02	19971206	30	8618	13141	21235	0	08
200012	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200012	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200012	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200012	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200012	00078	SS169	00820		C001	177114075600	S01	19980214	29	3514	4654	26500	0	09
200012	00078	SS169	00820		C003	177114078500	S01	19840624	29	2324	3450	40055	0	09
200012	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200012	00078	SS169	00820		C007	177114080601	S01	19970715	0	0	0	0	0	12
200012	00078	SS169	00820		C008	177114081300	S01	19841104	29	1307	3482	6921	0	09
200012	00078	SS169	00820		G001	177114127400	S04	20000820	31	2491	486102	237	0	11
200012	00078	SS169	00820		G002	177114128500	S01	19990111	31	683	155511	531	0	11
200012	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200012	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200012	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200012	00078	SS169	00820		H012	177114125002	S02	20000516	12	551	78998	271	0	11
200012	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200012	00078	SS169	00820		BB002	177114055501	S01	19951129	28	3446	3889	5651	0	09
200012	00078	SS169	00820		BB003	177114057800	S02	19840826	28	1521	3649	9809	0	09
200012	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200012	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200012	00078	SS169	00820		BB006	177114060101	S02	19971206	30	7048	9424	13708	0	08
200001	00078	SS169	00821		B011	177114120800	D01	19960815	31	822	2412	9953	0	09
200001	00078	SS169	00821		B011D	177114120800	D02	19960815	27	7762	7050	14600	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	SS169	00821		B012	177114121400	S01	19960723	30	8166	7243	27612	0	09
200001	00078	SS169	00821		B013	177114121800	S01	19960912	31	23527	8442	30721	0	09
200001	00078	SS169	00821		B015	177114124200	S02	19980418	28	494	25112	19051	0	11
200001	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200001	00078	SS169	00821		C008	177114036001	S01	19920301	31	5524	1608	10823	0	09
200001	00078	SS169	00821		C010	177114037000	S02	19920312	31	0	26024	7508	0	11
200001	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200001	00078	SS169	00821		E002	177114069402	S01	19990810	31	43501	18339	489	0	08
200001	00078	SS169	00821		E003	177114068700	S02	19881109	0	0	0	0	0	13
200001	00078	SS169	00821		E006	177114071200	S01	19831006	31	4281	7580	40249	0	09
200001	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200001	00078	SS169	00821		E008	177114071500	S02	19920115	31	1341	1426	9914	0	09
200001	00078	SS169	00821		E010	177114126800	S02	19990126	31	88	131052	4907	0	11
200001	00078	SS169	00821		F001	177114066900	S01	19830822	31	1202	6602	18623	0	09
200001	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200002	00078	SS169	00821		B011	177114120800	D01	19960815	29	715	3585	10955	0	09
200002	00078	SS169	00821		B011D	177114120800	D02	19960815	29	9666	2911	19346	0	09
200002	00078	SS169	00821		B012	177114121400	S01	19960723	29	8722	6701	28345	0	09
200002	00078	SS169	00821		B013	177114121800	S01	19960912	29	22051	11453	27034	0	09
200002	00078	SS169	00821		B015	177114124200	S02	19980418	24	445	22015	17123	0	11
200002	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200002	00078	SS169	00821		C008	177114036001	S01	19920301	29	3929	4148	7939	0	09
200002	00078	SS169	00821		C010	177114037000	S02	19920312	23	0	10362	7352	0	11
200002	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200002	00078	SS169	00821		E002	177114069402	S01	19990810	29	36948	17159	1000	0	08
200002	00078	SS169	00821		E003	177114068700	S02	19881109	0	0	0	0	0	13
200002	00078	SS169	00821		E006	177114071200	S01	19831006	29	2799	10028	29898	0	09
200002	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200002	00078	SS169	00821		E008	177114071500	S02	19920115	29	1582	1107	12177	0	09
200002	00078	SS169	00821		E010	177114126800	S02	19990126	29	84	111053	5525	0	11
200002	00078	SS169	00821		F001	177114066900	S01	19830822	29	1221	7893	20379	0	09
200002	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200003	00078	SS169	00821		B011	177114120800	D01	19960815	20	493	1242	6472	0	09
200003	00078	SS169	00821		B011D	177114120800	D02	19960815	31	14894	11898	26997	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	SS169	00821		B012	177114121400	S01	19960723	31	11114	8396	32024	0	09
200003	00078	SS169	00821		B013	177114121800	S01	19960912	31	20296	12648	21639	0	09
200003	00078	SS169	00821		B015	177114124200	S02	19980418	30	127	24344	19977	0	11
200003	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200003	00078	SS169	00821		C008	177114036001	S01	19920301	31	4579	11200	10483	0	09
200003	00078	SS169	00821		C010	177114037000	S02	19920312	13	0	9245	4871	0	11
200003	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200003	00078	SS169	00821		E002	177114069402	S01	19990810	31	39537	17267	6952	0	08
200003	00078	SS169	00821		E003	177114068700	S02	19881109	0	0	0	0	0	13
200003	00078	SS169	00821		E006	177114071200	S01	19831006	31	4227	3739	37979	0	09
200003	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200003	00078	SS169	00821		E008	177114071500	S02	19920115	31	1551	2317	11949	0	09
200003	00078	SS169	00821		E010	177114126800	S02	19990126	31	0	126487	9333	0	11
200003	00078	SS169	00821		F001	177114066900	S01	19830822	30	1331	9431	24025	0	09
200003	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200004	00078	SS169	00821		B011	177114120800	D01	19960815	30	1286	1189	9937	0	09
200004	00078	SS169	00821		B011D	177114120800	D02	19960815	30	14766	13622	26390	0	09
200004	00078	SS169	00821		B012	177114121400	S01	19960723	30	10197	7530	28896	0	09
200004	00078	SS169	00821		B013	177114121800	S01	19960912	30	19998	9440	18843	0	09
200004	00078	SS169	00821		B015	177114124200	S02	19980418	27	173	9962	15540	0	11
200004	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200004	00078	SS169	00821		C008	177114036001	S01	19920301	30	4885	10958	10257	0	09
200004	00078	SS169	00821		C010	177114037000	S02	19920312	19	0	17715	8980	0	11
200004	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200004	00078	SS169	00821		E002	177114069402	S01	19990810	30	37766	17084	2374	0	08
200004	00078	SS169	00821		E003	177114068700	S02	19881109	0	0	0	0	0	13
200004	00078	SS169	00821		E006	177114071200	S01	19831006	30	4183	2402	43059	0	09
200004	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200004	00078	SS169	00821		E008	177114071500	S02	19920115	30	2324	2077	21637	0	09
200004	00078	SS169	00821		E010	177114126800	S02	19990126	30	0	103997	8947	0	11
200004	00078	SS169	00821		F001	177114066900	S01	19830822	30	1229	10208	25937	0	09
200004	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200005	00078	SS169	00821		B011	177114120800	D01	19960815	31	1928	525	10759	0	09
200005	00078	SS169	00821		B011D	177114120800	D02	19960815	31	11941	12593	22415	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	SS169	00821		B012	177114121400	S01	19960723	31	8411	5872	25251	0	09
200005	00078	SS169	00821		B013	177114121800	S01	19960912	31	21846	8360	19292	0	09
200005	00078	SS169	00821		B015	177114124200	S02	19980418	31	0	7372	8115	0	11
200005	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200005	00078	SS169	00821		C008	177114036001	S01	19920301	31	4908	12076	11510	0	09
200005	00078	SS169	00821		C010	177114037000	S02	19920312	31	0	42045	19667	0	11
200005	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200005	00078	SS169	00821		E002	177114069402	S01	19990810	31	36559	12631	4787	0	08
200005	00078	SS169	00821		E003	177114068700	S02	19881109	0	0	0	0	0	13
200005	00078	SS169	00821		E006	177114071200	S01	19831006	31	5303	697	61785	0	09
200005	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200005	00078	SS169	00821		E008	177114071500	S02	19920115	31	3156	2475	32775	0	09
200005	00078	SS169	00821		E010	177114126800	S02	19990126	30	0	75218	5982	0	11
200005	00078	SS169	00821		F001	177114066900	S01	19830822	30	712	7461	22864	0	09
200005	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200006	00078	SS169	00821		B011	177114120800	D01	19960815	29	1028	275	10570	0	09
200006	00078	SS169	00821		B011D	177114120800	D02	19960815	30	7558	6003	14799	0	09
200006	00078	SS169	00821		B012	177114121400	S01	19960723	30	7480	3744	20891	0	09
200006	00078	SS169	00821		B013	177114121800	S01	19960912	30	21201	7937	18508	0	09
200006	00078	SS169	00821		B015	177114124200	S03	20000630	1	0	5828	0	0	11
200006	00078	SS169	00821		B015	177114124200	S02	19980418	21	0	4709	4992	0	11
200006	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200006	00078	SS169	00821		C008	177114036001	S01	19920301	30	4771	12090	11135	0	09
200006	00078	SS169	00821		C010	177114037000	S02	19920312	30	0	38998	19164	0	11
200006	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200006	00078	SS169	00821		E002	177114069402	S01	19990810	30	34532	14875	4190	0	08
200006	00078	SS169	00821		E003	177114068700	S02	19881109	0	0	0	0	0	13
200006	00078	SS169	00821		E006	177114071200	S01	19831006	29	5418	288	59677	0	09
200006	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200006	00078	SS169	00821		E008	177114071500	S02	19920115	30	3197	2452	31285	0	09
200006	00078	SS169	00821		E010	177114126800	S02	19990126	30	0	116273	0	0	11
200006	00078	SS169	00821		F001	177114066900	S01	19830822	29	612	4998	21770	0	09
200006	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200007	00078	SS169	00821		B011	177114120800	D01	19960815	28	226	71	12453	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	SS169	00821		B011D	177114120800	D02	19960815	31	6430	3564	13294	0	09
200007	00078	SS169	00821		B012	177114121400	S01	19960723	31	11855	6438	33068	0	09
200007	00078	SS169	00821		B013	177114121800	S01	19960912	31	24573	8100	21642	0	09
200007	00078	SS169	00821		B015	177114124200	S03	20000630	31	0	206796	68	0	11
200007	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200007	00078	SS169	00821		C008	177114036001	S01	19920301	31	4404	789	11157	0	09
200007	00078	SS169	00821		C010	177114037000	S02	19920312	31	0	45882	24382	0	11
200007	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200007	00078	SS169	00821		E002	177114069402	S01	19990810	31	35486	16570	4267	0	08
200007	00078	SS169	00821		E003	177114068700	S02	19881109	0	0	0	0	0	13
200007	00078	SS169	00821		E006	177114071200	S01	19831006	31	5031	352	52507	0	09
200007	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200007	00078	SS169	00821		E008	177114071500	S02	19920115	31	2409	2995	22190	0	09
200007	00078	SS169	00821		E010	177114126800	S02	19990126	31	0	103414	2486	0	11
200007	00078	SS169	00821		F001	177114066900	S01	19830822	31	697	1797	24242	0	09
200007	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200008	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
200008	00078	SS169	00821		B011D	177114120800	D02	19960815	31	8145	3064	15593	0	09
200008	00078	SS169	00821		B012	177114121400	S01	19960723	31	11058	4680	37748	0	09
200008	00078	SS169	00821		B013	177114121800	S01	19960912	31	23247	6768	21693	0	09
200008	00078	SS169	00821		B015	177114124200	S03	20000630	31	48	59782	11200	0	11
200008	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200008	00078	SS169	00821		C008	177114036001	S01	19920301	31	4348	1476	10802	0	09
200008	00078	SS169	00821		C010	177114037000	S02	19920312	31	0	56533	24406	0	11
200008	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200008	00078	SS169	00821		E002	177114069402	S01	19990810	31	26116	14720	5111	0	08
200008	00078	SS169	00821		E003	177114068700	S02	19881109	0	0	0	0	0	13
200008	00078	SS169	00821		E006	177114071200	S01	19831006	31	2077	426	10869	0	09
200008	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200008	00078	SS169	00821		E008	177114071500	S02	19920115	31	1689	3606	14595	0	09
200008	00078	SS169	00821		E010	177114126800	S02	19990126	31	131	135166	9287	0	11
200008	00078	SS169	00821		F001	177114066900	S01	19830822	31	891	1922	23639	0	09
200008	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200009	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	SS169	00821		B011D	177114120800	D02	19960815	30	7845	3263	15887	0	09
200009	00078	SS169	00821		B012	177114121400	S01	19960723	30	9111	374	29869	0	09
200009	00078	SS169	00821		B013	177114121800	S01	19960912	26	15930	3254	16089	0	09
200009	00078	SS169	00821		B015	177114124200	S03	20000630	30	0	35156	11940	0	11
200009	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200009	00078	SS169	00821		C008	177114036001	S01	19920301	30	4056	2652	10193	0	09
200009	00078	SS169	00821		C010	177114037000	S02	19920312	30	0	53378	21737	0	11
200009	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200009	00078	SS169	00821		E002	177114069402	S01	19990810	30	26767	14270	5369	0	08
200009	00078	SS169	00821		E003	177114068700	S02	19881109	0	0	0	0	0	13
200009	00078	SS169	00821		E006	177114071200	S01	19831006	30	1772	455	13431	0	09
200009	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200009	00078	SS169	00821		E008	177114071500	S02	19920115	30	1395	1817	15742	0	09
200009	00078	SS169	00821		E010	177114126800	S02	19990126	27	137	142255	8854	0	11
200009	00078	SS169	00821		F001	177114066900	S01	19830822	30	1185	2596	22638	0	09
200009	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200010	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
200010	00078	SS169	00821		B011D	177114120800	D02	19960815	31	6429	1375	13240	0	09
200010	00078	SS169	00821		B012	177114121400	S01	19960723	31	11877	2015	39984	0	09
200010	00078	SS169	00821		B013	177114121800	S01	19960912	31	19185	4859	19566	0	09
200010	00078	SS169	00821		B015	177114124200	S03	20000630	30	0	41944	35776	0	11
200010	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200010	00078	SS169	00821		C008	177114036001	S01	19920301	31	3198	1431	11643	0	09
200010	00078	SS169	00821		C010	177114037000	S02	19920312	31	89	30622	22436	0	11
200010	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200010	00078	SS169	00821		E002	177114069402	S01	19990810	31	24846	12608	8201	0	08
200010	00078	SS169	00821		E003	177114068700	S02	19881109	0	0	0	0	0	13
200010	00078	SS169	00821		E006	177114071200	S01	19831006	31	1750	293	15298	0	09
200010	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200010	00078	SS169	00821		E008	177114071500	S02	19920115	31	2849	1386	29789	0	09
200010	00078	SS169	00821		E010	177114126800	S02	19990126	27	183	156862	8010	0	11
200010	00078	SS169	00821		F001	177114066900	S01	19830822	31	945	1395	20560	0	09
200010	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200011	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	SS169	00821		B011D	177114120800	D02	19960815	30	8103	4236	16917	0	09
200011	00078	SS169	00821		B012	177114121400	S01	19960723	29	7850	4954	27708	0	09
200011	00078	SS169	00821		B013	177114121800	S01	19960912	29	20050	9808	20127	0	09
200011	00078	SS169	00821		B015	177114124200	S03	20000630	28	0	35333	35823	0	11
200011	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200011	00078	SS169	00821		C008	177114036001	S01	19920301	30	2772	1341	10381	0	09
200011	00078	SS169	00821		C010	177114037000	S02	19920312	25	0	19073	16971	0	11
200011	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200011	00078	SS169	00821		E002	177114069402	S01	19990810	30	28435	10017	9664	0	08
200011	00078	SS169	00821		E003	177114068700	S02	19881109	0	0	0	0	0	13
200011	00078	SS169	00821		E006	177114071200	S01	19831006	30	1752	168	15057	0	09
200011	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200011	00078	SS169	00821		E008	177114071500	S02	19920115	30	2196	2484	22645	0	09
200011	00078	SS169	00821		E010	177114126800	S02	19990126	30	190	144487	8288	0	11
200011	00078	SS169	00821		F001	177114066900	S01	19830822	29	882	1590	19994	0	09
200011	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200012	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
200012	00078	SS169	00821		B011D	177114120800	D02	19960815	31	8090	6749	16405	0	09
200012	00078	SS169	00821		B012	177114121400	S01	19960723	31	7462	7503	25567	0	09
200012	00078	SS169	00821		B013	177114121800	S01	19960912	31	20028	13553	19584	0	09
200012	00078	SS169	00821		B015	177114124200	S03	20000630	27	0	13883	9984	0	11
200012	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200012	00078	SS169	00821		C008	177114036001	S01	19920301	31	2619	4784	9497	0	09
200012	00078	SS169	00821		C010	177114037000	S02	19920312	15	0	9530	3520	0	11
200012	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200012	00078	SS169	00821		E002	177114069402	S01	19990810	31	25160	6202	8102	0	08
200012	00078	SS169	00821		E003	177114068700	S02	19881109	0	0	0	0	0	13
200012	00078	SS169	00821		E006	177114071200	S01	19831006	31	1781	742	11823	0	09
200012	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200012	00078	SS169	00821		E008	177114071500	S02	19920115	31	1963	4957	19205	0	09
200012	00078	SS169	00821		E010	177114126800	S02	19990126	31	38	57257	7244	0	11
200012	00078	SS169	00821		F001	177114066900	S01	19830822	25	741	4228	16210	0	09
200012	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200001	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200001	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200001	00003	SS208	00827		A007	177110018500	S03	19780405	0	0	0	0	0	13
200001	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200001	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200001	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200001	00003	SS208	00827		D001	177110017200	S05	19770207	31	726	10229	6362	0	09
200001	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200001	00003	SS208	00827		D002D	177110017300	D62	19970901	0	0	0	0	0	13
200001	00003	SS208	00827		D010	177114105900	S01	19910426	31	2018	11650	12280	0	09
200001	00003	SS208	00827		D011	177114112700	S03	19951014	31	1506	10489	14638	0	09
200001	00003	SS208	00827		G001	177110065700	S03	19950511	6	566	1304	416	0	08
200001	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200001	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200001	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200001	00003	SS208	00827		G006	177110073200	D04	19960413	0	0	0	0	0	12
200001	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200001	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200001	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200001	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200001	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	04
200001	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200001	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200001	00003	SS208	00827		J002	177114012000	S05	19981105	31	0	17535	1466	0	11
200001	00003	SS208	00827		J004	177114012600	S03	19900808	0	0	0	0	0	12
200001	00003	SS208	00827		J005	177114015001	S04	19970609	27	13596	13080	25	0	09
200001	00003	SS208	00827		J007	177114016201	D02	19960407	31	2756	3448	1423	0	09
200001	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200001	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200001	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200001	00003	SS208	00827		J011D	177114020801	D02	19960426	31	9015	10863	16527	0	08
200001	00003	SS208	00827		J012	177114071900	S01	19831117	31	2051	2498	944	0	09
200001	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	SS208	00827		J015	177114110600	S02	19941121	31	495	1583	21873	0	09
200001	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200001	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200001	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200001	00003	SS208	00827		K005	177114023601	S03	19980226	31	115	57374	0	0	11
200001	00003	SS208	00827		K007	177114024501	S01	19990924	29	23378	118577	0	0	11
200001	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200001	00003	SS208	00827		M001	177114117600	D41	19970901	31	2250	2370	296	0	08
200001	00003	SS208	00827		M001D	177114117600	D02	19951102	31	14482	31053	2950	0	09
200001	00003	SS208	00827		N001	177114116900	S02	19960826	31	959	25666	0	0	11
200002	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200002	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200002	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200002	00003	SS208	00827		A007	177110018500	S03	19780405	0	0	0	0	0	13
200002	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200002	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200002	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200002	00003	SS208	00827		D001	177110017200	S05	19770207	29	579	10126	5568	0	09
200002	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200002	00003	SS208	00827		D002D	177110017300	D62	19970901	0	0	0	0	0	13
200002	00003	SS208	00827		D010	177114105900	S01	19910426	29	1842	8392	10901	0	09
200002	00003	SS208	00827		D011	177114112700	S03	19951014	29	4581	13597	47386	0	09
200002	00003	SS208	00827		G001	177110065700	S04	20000211	28	2993	2559	3700	0	08
200002	00003	SS208	00827		G001	177110065700	S03	19950511	0	0	0	0	0	15
200002	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200002	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200002	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200002	00003	SS208	00827		G006	177110073200	D04	19960413	0	0	0	0	0	12
200002	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200002	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200002	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200002	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200002	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	04
200002	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200002	00003	SS208	00827		J002	177114012000	S05	19981105	29	0	16677	1590	0	11
200002	00003	SS208	00827		J004	177114012600	S03	19900808	0	0	0	0	0	12
200002	00003	SS208	00827		J005	177114015001	S04	19970609	29	12788	15854	32	0	09
200002	00003	SS208	00827		J007	177114016201	D02	19960407	29	3084	10312	1225	0	09
200002	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200002	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200002	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200002	00003	SS208	00827		J011D	177114020801	D02	19960426	29	5903	7861	17834	0	08
200002	00003	SS208	00827		J012	177114071900	S01	19831117	29	2297	3443	800	0	09
200002	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200002	00003	SS208	00827		J015	177114110600	S02	19941121	29	417	890	21339	0	09
200002	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200002	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200002	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200002	00003	SS208	00827		K005	177114023601	S03	19980226	29	110	52718	0	0	11
200002	00003	SS208	00827		K007	177114024501	S01	19990924	0	0	0	0	0	13
200002	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200002	00003	SS208	00827		M001	177114117600	D41	19970901	29	2297	790	284	0	08
200002	00003	SS208	00827		M001D	177114117600	D02	19951102	29	14316	21767	2639	0	09
200002	00003	SS208	00827		N001	177114116900	S02	19960826	26	1762	24571	0	0	11
200003	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200003	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200003	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200003	00003	SS208	00827		A007	177110018500	S03	19780405	0	0	0	0	0	13
200003	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200003	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200003	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200003	00003	SS208	00827		D001	177110017200	S05	19770207	31	232	4066	3262	0	09
200003	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200003	00003	SS208	00827		D002D	177110017300	D62	19970901	0	0	0	0	0	13
200003	00003	SS208	00827		D010	177114105900	S01	19910426	27	1015	8489	6422	0	09
200003	00003	SS208	00827		D011	177114112700	S03	19951014	28	3248	8379	32638	0	09
200003	00003	SS208	00827		G001	177110065700	S04	20000211	31	2072	1890	6925	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200003	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200003	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200003	00003	SS208	00827		G006	177110073200	D04	19960413	0	0	0	0	0	12
200003	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200003	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200003	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200003	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200003	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	04
200003	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200003	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200003	00003	SS208	00827		J002	177114012000	S05	19981105	31	0	15629	1746	0	11
200003	00003	SS208	00827		J004	177114012600	S03	19900808	0	0	0	0	0	12
200003	00003	SS208	00827		J005	177114015001	S04	19970609	31	9055	8245	225	0	09
200003	00003	SS208	00827		J007	177114016201	D02	19960407	31	2384	1394	1716	0	09
200003	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200003	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200003	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200003	00003	SS208	00827		J011D	177114020801	D02	19960426	31	5680	9225	19025	0	08
200003	00003	SS208	00827		J012	177114071900	S01	19831117	31	2022	1261	376	0	09
200003	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200003	00003	SS208	00827		J015	177114110600	S02	19941121	31	373	602	22965	0	09
200003	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200003	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200003	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200003	00003	SS208	00827		K005	177114023601	S03	19980226	31	84	57145	0	0	11
200003	00003	SS208	00827		K007	177114024501	S01	19990924	0	0	0	0	0	13
200003	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200003	00003	SS208	00827		M001	177114117600	D41	19970901	31	2113	3479	352	0	08
200003	00003	SS208	00827		M001D	177114117600	D02	19951102	31	8987	21237	1771	0	09
200003	00003	SS208	00827		N001	177114116900	S02	19960826	31	2918	30291	0	0	11
200004	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200004	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200004	00003	SS208	00827		A004	177110018200	S06	19990413	22	0	6254	32	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	SS208	00827		A007	177110018500	S03	19780405	0	0	0	0	0	13
200004	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200004	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200004	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200004	00003	SS208	00827		D001	177110017200	S05	19770207	30	464	3197	5795	0	09
200004	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200004	00003	SS208	00827		D002D	177110017300	D62	19970901	0	0	0	0	0	13
200004	00003	SS208	00827		D010	177114105900	S01	19910426	30	1678	16177	9922	0	09
200004	00003	SS208	00827		D011	177114112700	S03	19951014	17	1622	3390	15235	0	09
200004	00003	SS208	00827		G001	177110065700	S04	20000211	30	2506	6493	10122	0	08
200004	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200004	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200004	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200004	00003	SS208	00827		G006	177110073200	D04	19960413	0	0	0	0	0	12
200004	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200004	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200004	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200004	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200004	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	04
200004	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200004	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200004	00003	SS208	00827		J002	177114012000	S05	19981105	30	30	15840	1840	0	11
200004	00003	SS208	00827		J004	177114012600	S03	19900808	0	0	0	0	0	12
200004	00003	SS208	00827		J005	177114015001	S04	19970609	30	10527	8923	0	0	09
200004	00003	SS208	00827		J007	177114016201	D02	19960407	30	3015	5828	1280	0	09
200004	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200004	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200004	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200004	00003	SS208	00827		J011D	177114020801	D02	19960426	30	5130	12079	16219	0	08
200004	00003	SS208	00827		J012	177114071900	S01	19831117	30	1439	1715	1278	0	09
200004	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200004	00003	SS208	00827		J015	177114110600	S02	19941121	30	656	3859	25396	0	09
200004	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200004	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200004	00003	SS208	00827		K005	177114023601	S03	19980226	30	69	65187	0	0	11
200004	00003	SS208	00827		K007	177114024501	S01	19990924	0	0	0	0	0	13
200004	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200004	00003	SS208	00827		M001	177114117600	D41	19970901	30	2211	4544	300	0	08
200004	00003	SS208	00827		M001D	177114117600	D02	19951102	30	9570	15139	2399	0	09
200004	00003	SS208	00827		N001	177114116900	S02	19960826	30	1898	28743	0	0	11
200005	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200005	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200005	00003	SS208	00827		A004	177110018200	S06	19990413	31	0	9694	95	0	11
200005	00003	SS208	00827		A007	177110018500	S03	19780405	0	0	0	0	0	13
200005	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200005	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200005	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200005	00003	SS208	00827		D001	177110017200	S05	19770207	31	410	3879	5570	0	09
200005	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200005	00003	SS208	00827		D002D	177110017300	D62	19970901	0	0	0	0	0	13
200005	00003	SS208	00827		D010	177114105900	S01	19910426	31	3426	13746	9129	0	09
200005	00003	SS208	00827		D011	177114112700	S03	19951014	2	86	487	1955	0	09
200005	00003	SS208	00827		G001	177110065700	S04	20000211	31	2143	8851	11816	0	08
200005	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200005	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200005	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200005	00003	SS208	00827		G006	177110073200	D04	19960413	0	0	0	0	0	12
200005	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200005	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200005	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200005	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200005	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	04
200005	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200005	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200005	00003	SS208	00827		J002	177114012000	S05	19981105	31	34	11382	1685	0	11
200005	00003	SS208	00827		J004	177114012600	S03	19900808	0	0	0	0	0	12
200005	00003	SS208	00827		J005	177114015001	S04	19970609	31	8616	7914	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	SS208	00827		J007	177114016201	D02	19960407	31	2608	1703	1488	0	09
200005	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200005	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200005	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200005	00003	SS208	00827		J011D	177114020801	D02	19960426	31	4820	7083	19728	0	08
200005	00003	SS208	00827		J012	177114071900	S01	19831117	31	1628	3906	1434	0	09
200005	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200005	00003	SS208	00827		J015	177114110600	S02	19941121	31	731	3257	24203	0	09
200005	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200005	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200005	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200005	00003	SS208	00827		K005	177114023601	S03	19980226	31	64	64262	0	0	11
200005	00003	SS208	00827		K007	177114024501	S01	19990924	0	0	0	0	0	13
200005	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200005	00003	SS208	00827		M001	177114117600	D41	19970901	31	2048	5450	232	0	08
200005	00003	SS208	00827		M001D	177114117600	D02	19951102	31	9095	9065	2799	0	09
200005	00003	SS208	00827		N001	177114116900	S02	19960826	30	1181	25341	8	0	11
200006	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200006	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200006	00003	SS208	00827		A004	177110018200	S06	19990413	30	0	6717	34	0	11
200006	00003	SS208	00827		A007	177110018500	S03	19780405	0	0	0	0	0	13
200006	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200006	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200006	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200006	00003	SS208	00827		D001	177110017200	S05	19770207	30	1970	3505	5343	0	09
200006	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200006	00003	SS208	00827		D002D	177110017300	D62	19970901	0	0	0	0	0	13
200006	00003	SS208	00827		D010	177114105900	S01	19910426	30	2881	16725	10380	0	09
200006	00003	SS208	00827		D011	177114112700	S03	19951014	29	1489	7766	36951	0	09
200006	00003	SS208	00827		G001	177110065700	S04	20000211	29	2122	24474	10172	0	08
200006	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200006	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200006	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200006	00003	SS208	00827		G006	177110073200	D04	19960413	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200006	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200006	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200006	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200006	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	04
200006	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200006	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200006	00003	SS208	00827		J002	177114012000	S05	19981105	29	29	16630	1716	0	11
200006	00003	SS208	00827		J004	177114012600	S03	19900808	0	0	0	0	0	12
200006	00003	SS208	00827		J005	177114015001	S04	19970609	29	5991	1590	0	0	09
200006	00003	SS208	00827		J007	177114016201	D02	19960407	29	2482	703	1511	0	09
200006	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200006	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200006	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200006	00003	SS208	00827		J011D	177114020801	D02	19960426	29	4814	5678	18921	0	08
200006	00003	SS208	00827		J012	177114071900	S01	19831117	29	1724	3492	1225	0	09
200006	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200006	00003	SS208	00827		J015	177114110600	S02	19941121	27	387	1482	20310	0	09
200006	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200006	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200006	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200006	00003	SS208	00827		K005	177114023601	S03	19980226	29	6	59419	0	0	11
200006	00003	SS208	00827		K007	177114024501	S01	19990924	0	0	0	0	0	13
200006	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200006	00003	SS208	00827		M001	177114117600	D41	19970901	30	2104	4951	242	0	08
200006	00003	SS208	00827		M001D	177114117600	D02	19951102	30	9179	12156	3165	0	09
200006	00003	SS208	00827		N001	177114116900	S02	19960826	20	542	16265	12	0	11
200007	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200007	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200007	00003	SS208	00827		A004	177110018200	S06	19990413	31	0	7010	0	0	11
200007	00003	SS208	00827		A007	177110018500	S03	19780405	0	0	0	0	0	13
200007	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200007	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200007	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	SS208	00827		D001	177110017200	S05	19770207	31	2044	4140	5592	0	09
200007	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200007	00003	SS208	00827		D002D	177110017300	D62	19970901	0	0	0	0	0	13
200007	00003	SS208	00827		D010	177114105900	S01	19910426	31	2300	24365	11283	0	09
200007	00003	SS208	00827		D011	177114112700	S03	19951014	31	1607	9802	41051	0	09
200007	00003	SS208	00827		G001	177110065700	S04	20000211	31	1604	18970	11526	0	08
200007	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200007	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200007	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200007	00003	SS208	00827		G006	177110073200	D04	19960413	0	0	0	0	0	12
200007	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200007	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200007	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200007	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200007	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	04
200007	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200007	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200007	00003	SS208	00827		J002	177114012000	S05	19981105	31	11	11561	1924	0	11
200007	00003	SS208	00827		J004	177114012600	S03	19900808	8	1395	1642	5534	0	09
200007	00003	SS208	00827		J005	177114015001	S04	19970609	31	6100	6219	0	0	09
200007	00003	SS208	00827		J007	177114016201	D02	19960407	31	2792	3157	1339	0	09
200007	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200007	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200007	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200007	00003	SS208	00827		J011D	177114020801	D02	19960426	31	5255	11993	14960	0	08
200007	00003	SS208	00827		J012	177114071900	S01	19831117	31	1716	1301	203	0	09
200007	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200007	00003	SS208	00827		J015	177114110600	S02	19941121	8	0	458	5445	0	09
200007	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200007	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200007	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200007	00003	SS208	00827		K005	177114023601	S03	19980226	31	0	72944	0	0	11
200007	00003	SS208	00827		K007	177114024501	S02	20000723	7	1873	2195	0	0	08
200007	00003	SS208	00827		K007	177114024501	S01	19990924	0	0	0	0	0	15

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200007	00003	SS208	00827		M001	177114117600	D41	19970901	31	2170	5966	257	0	08
200007	00003	SS208	00827		M001D	177114117600	D02	19951102	29	8652	13388	3069	0	09
200007	00003	SS208	00827		N001	177114116900	S02	19960826	10	735	7603	33	0	11
200007	00003	SS208	00827		N002	177114131500	S01	20000709	17	5211	134679	180	0	11
200008	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200008	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200008	00003	SS208	00827		A004	177110018200	S06	19990413	25	0	5327	0	0	11
200008	00003	SS208	00827		A007	177110018500	S03	19780405	0	0	0	0	0	13
200008	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200008	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200008	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200008	00003	SS208	00827		D001	177110017200	S05	19770207	31	1801	3745	5716	0	09
200008	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200008	00003	SS208	00827		D002D	177110017300	D62	19970901	0	0	0	0	0	13
200008	00003	SS208	00827		D010	177114105900	S01	19910426	31	1917	23193	12003	0	09
200008	00003	SS208	00827		D011	177114112700	S03	19951014	31	1431	5817	31998	0	09
200008	00003	SS208	00827		G001	177110065700	S04	20000211	31	1927	13831	12368	0	08
200008	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200008	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200008	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200008	00003	SS208	00827		G006	177110073200	D04	19960413	8	908	938	1118	0	08
200008	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200008	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200008	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200008	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200008	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	04
200008	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200008	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200008	00003	SS208	00827		J002	177114012000	S05	19981105	31	13	8344	1430	0	11
200008	00003	SS208	00827		J004	177114012600	S03	19900808	31	3797	4184	16381	0	09
200008	00003	SS208	00827		J005	177114015001	S04	19970609	31	4115	3842	0	0	09
200008	00003	SS208	00827		J007	177114016201	D02	19960407	31	2915	4666	1290	0	09
200008	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200008	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200008	00003	SS208	00827		J011D	177114020801	D02	19960426	31	4909	12390	15872	0	08
200008	00003	SS208	00827		J012	177114071900	S01	19831117	31	1196	1171	550	0	09
200008	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200008	00003	SS208	00827		J015	177114110600	S02	19941121	11	0	696	7810	0	09
200008	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200008	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200008	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200008	00003	SS208	00827		K005	177114023601	S03	19980226	31	0	69594	0	0	11
200008	00003	SS208	00827		K007	177114024501	S02	20000723	31	7730	4326	0	0	08
200008	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200008	00003	SS208	00827		M001	177114117600	D41	19970901	31	2118	4784	304	0	08
200008	00003	SS208	00827		M001D	177114117600	D02	19951102	24	8392	6824	3431	0	09
200008	00003	SS208	00827		N001	177114116900	S02	19960826	0	0	0	0	0	13
200008	00003	SS208	00827		N002	177114131500	S01	20000709	31	18986	50853	193	0	11
200009	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200009	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200009	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200009	00003	SS208	00827		A007	177110018500	S03	19780405	0	0	0	0	0	13
200009	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200009	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200009	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200009	00003	SS208	00827		D001	177110017200	S05	19770207	30	527	2125	6847	0	09
200009	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200009	00003	SS208	00827		D002D	177110017300	D62	19970901	0	0	0	0	0	13
200009	00003	SS208	00827		D010	177114105900	S01	19910426	30	1667	17856	10904	0	09
200009	00003	SS208	00827		D011	177114112700	S03	19951014	30	1342	5288	28791	0	09
200009	00003	SS208	00827		G001	177110065700	S04	20000211	30	2041	3342	13565	0	08
200009	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200009	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200009	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200009	00003	SS208	00827		G006	177110073200	D04	19960413	30	2364	3249	2892	0	08
200009	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200009	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200009	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200009	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	04
200009	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200009	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200009	00003	SS208	00827		J002	177114012000	S05	19981105	14	0	1699	0	0	11
200009	00003	SS208	00827		J004	177114012600	S03	19900808	30	2425	1428	15219	0	09
200009	00003	SS208	00827		J005	177114015001	S04	19970609	30	5988	6923	0	0	09
200009	00003	SS208	00827		J007	177114016201	D02	19960407	30	2271	4939	1267	0	09
200009	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200009	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200009	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200009	00003	SS208	00827		J011D	177114020801	D02	19960426	30	4158	18687	13620	0	08
200009	00003	SS208	00827		J012	177114071900	S01	19831117	30	849	1467	794	0	09
200009	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200009	00003	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	12
200009	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200009	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200009	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200009	00003	SS208	00827		K005	177114023601	S03	19980226	30	0	77760	0	0	11
200009	00003	SS208	00827		K007	177114024501	S02	20000723	30	7384	3718	0	0	08
200009	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200009	00003	SS208	00827		M001	177114117600	D41	19970901	30	2028	4872	312	0	08
200009	00003	SS208	00827		M001D	177114117600	D02	19951102	30	10719	10020	4479	0	09
200009	00003	SS208	00827		N001	177114116900	S02	19960826	0	0	0	0	0	13
200009	00003	SS208	00827		N002	177114131500	S01	20000709	30	16373	23911	0	0	11
200010	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200010	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200010	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200010	00003	SS208	00827		A007	177110018500	S03	19780405	0	0	0	0	0	13
200010	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200010	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200010	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	SS208	00827		D001	177110017200	S05	19770207	31	496	1751	5478	0	09
200010	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200010	00003	SS208	00827		D002D	177110017300	D62	19970901	0	0	0	0	0	13
200010	00003	SS208	00827		D010	177114105900	S01	19910426	17	539	5912	3657	0	09
200010	00003	SS208	00827		D011	177114112700	S03	19951014	22	1097	5293	21881	0	09
200010	00003	SS208	00827		G001	177110065700	S04	20000211	31	2100	2263	13543	0	08
200010	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200010	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200010	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200010	00003	SS208	00827		G006	177110073200	D04	19960413	30	3685	2885	3066	0	08
200010	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200010	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200010	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200010	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200010	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	04
200010	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200010	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200010	00003	SS208	00827		J002	177114012000	S05	19981105	18	0	16938	2460	0	11
200010	00003	SS208	00827		J004	177114012600	S03	19900808	31	1375	2094	15888	0	09
200010	00003	SS208	00827		J005	177114015001	S04	19970609	31	4813	4567	0	0	09
200010	00003	SS208	00827		J007	177114016201	D02	19960407	31	2711	4261	1709	0	09
200010	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200010	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200010	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200010	00003	SS208	00827		J011D	177114020801	D02	19960426	31	3964	14120	13835	0	08
200010	00003	SS208	00827		J012	177114071900	S01	19831117	31	1579	2020	578	0	09
200010	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200010	00003	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	12
200010	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200010	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200010	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200010	00003	SS208	00827		K005	177114023601	S03	19980226	31	12	53586	0	0	11
200010	00003	SS208	00827		K007	177114024501	S02	20000723	31	8122	3712	0	0	08
200010	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	SS208	00827		M001	177114117600	D41	19970901	31	2224	4076	318	0	08
200010	00003	SS208	00827		M001D	177114117600	D02	19951102	31	10609	11710	4566	0	09
200010	00003	SS208	00827		N001	177114116900	S02	19960826	0	0	0	0	0	13
200010	00003	SS208	00827		N002	177114131500	S01	20000709	24	9494	25051	8441	0	11
200011	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200011	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200011	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200011	00003	SS208	00827		A007	177110018500	S03	19780405	0	0	0	0	0	13
200011	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200011	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200011	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200011	00003	SS208	00827		D001	177110017200	S05	19770207	29	599	402	5622	0	09
200011	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200011	00003	SS208	00827		D002D	177110017300	D62	19970901	0	0	0	0	0	13
200011	00003	SS208	00827		D010	177114105900	S01	19910426	29	3165	13402	17317	0	09
200011	00003	SS208	00827		D011	177114112700	S03	19951014	4	137	617	2708	0	09
200011	00003	SS208	00827		G001	177110065700	S04	20000211	29	1808	2783	11613	0	08
200011	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200011	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200011	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200011	00003	SS208	00827		G006	177110073200	D04	19960413	27	3676	6957	1544	0	08
200011	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200011	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200011	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200011	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200011	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	04
200011	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200011	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200011	00003	SS208	00827		J002	177114012000	S05	19981105	29	0	22742	3938	0	11
200011	00003	SS208	00827		J004	177114012600	S03	19900808	30	1517	1909	11955	0	09
200011	00003	SS208	00827		J005	177114015001	S04	19970609	30	5673	5097	38	0	09
200011	00003	SS208	00827		J007	177114016201	D02	19960407	30	2551	2990	1773	0	09
200011	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200011	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200011	00003	SS208	00827		J011D	177114020801	D02	19960426	30	3260	9403	14594	0	08
200011	00003	SS208	00827		J012	177114071900	S01	19831117	30	1689	2250	544	0	09
200011	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200011	00003	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	12
200011	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200011	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200011	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200011	00003	SS208	00827		K005	177114023601	S03	19980226	28	0	39688	0	0	11
200011	00003	SS208	00827		K007	177114024501	S02	20000723	29	7286	3238	0	0	08
200011	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200011	00003	SS208	00827		M001	177114117600	D41	19970901	30	2179	3764	310	0	08
200011	00003	SS208	00827		M001D	177114117600	D02	19951102	29	7449	16504	4180	0	09
200011	00003	SS208	00827		N001	177114116900	S02	19960826	30	2370	22159	99	0	11
200011	00003	SS208	00827		N002	177114131500	S01	20000709	27	2513	33219	23568	0	11
200012	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200012	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200012	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200012	00003	SS208	00827		A007	177110018500	S03	19780405	0	0	0	0	0	13
200012	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200012	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200012	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200012	00003	SS208	00827		D001	177110017200	S05	19770207	8	134	112	1297	0	09
200012	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200012	00003	SS208	00827		D002D	177110017300	D62	19970901	0	0	0	0	0	13
200012	00003	SS208	00827		D010	177114105900	S01	19910426	8	706	3765	3994	0	09
200012	00003	SS208	00827		D011	177114112700	S03	19951014	0	0	0	0	0	12
200012	00003	SS208	00827		G001	177110065700	S04	20000211	31	1603	4394	13874	0	08
200012	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200012	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200012	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200012	00003	SS208	00827		G006	177110073200	D04	19960413	31	4453	11152	1521	0	08
200012	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200012	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200012	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200012	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	04
200012	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200012	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200012	00003	SS208	00827		J002	177114012000	S05	19981105	0	0	0	0	0	13
200012	00003	SS208	00827		J004	177114012600	S03	19900808	31	1869	902	13841	0	09
200012	00003	SS208	00827		J005	177114015001	S04	19970609	31	7386	7499	248	0	09
200012	00003	SS208	00827		J007	177114016201	D02	19960407	31	2506	3396	1801	0	09
200012	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200012	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200012	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200012	00003	SS208	00827		J011D	177114020801	D02	19960426	31	2398	16085	19260	0	08
200012	00003	SS208	00827		J012	177114071900	S01	19831117	20	287	199	740	0	09
200012	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200012	00003	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	12
200012	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200012	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200012	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200012	00003	SS208	00827		K005	177114023601	S03	19980226	31	0	53673	0	0	11
200012	00003	SS208	00827		K007	177114024501	S02	20000723	31	7428	4231	0	0	08
200012	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200012	00003	SS208	00827		M001	177114117600	D41	19970901	31	2203	4803	324	0	08
200012	00003	SS208	00827		M001D	177114117600	D02	19951102	31	8003	22383	4642	0	09
200012	00003	SS208	00827		N001	177114116900	S02	19960826	31	397	28960	0	0	11
200012	00003	SS208	00827		N002	177114131500	S01	20000709	28	156	19115	3834	0	11
200001	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200001	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200001	02219	SS208	00828		E001	177110058300	D03	19980728	0	0	0	0	0	12
200001	02219	SS208	00828		E001D	177110058300	D02	19680328	0	0	0	0	0	12
200001	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200001	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200001	02219	SS208	00828		E004	177110073500	D01	19680726	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	SS208	00828		E004D	177110073500	D02	19680726	0	0	0	0	0	12
200001	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200001	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200001	02219	SS208	00828		E011	177110077700	D01	19681017	0	0	0	0	0	12
200001	02219	SS208	00828		E011D	177110077700	D02	19681017	0	0	0	0	0	12
200001	02219	SS208	00828		E013	177110078700	D01	19681128	0	0	0	0	0	12
200001	02219	SS208	00828		E013D	177110078700	D02	19681128	0	0	0	0	0	12
200001	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200001	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200001	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200001	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200001	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200001	02219	SS208	00828		F006	177110075600	S02	19940926	31	6623	16750	4619	0	08
200001	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200001	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200001	02219	SS208	00828		F014G	177110078600	S08	19990130	23	44	16373	27	0	11
200001	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200001	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200001	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200001	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200001	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200001	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200001	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200001	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200001	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200001	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200001	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200001	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200001	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200001	02219	SS208	00828		L001	177114066500	D01	19840507	31	2938	2048	17426	0	08
200001	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200001	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200001	02219	SS208	00828		L003A	177114068300	S02	19900619	31	0	41465	0	0	11
200001	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	SS208	00828		L004D	177114070100	D02	19840804	31	3707	9257	3878	0	09
200001	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200001	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200001	02219	SS208	00828		L006	177114074601	D01	19981014	31	20836	24583	11738	0	11
200001	02219	SS208	00828		L006D	177114074601	D02	19971217	0	0	0	0	0	13
200001	02219	SS208	00828		L007B	177114075500	S03	19970916	31	2138	4078	12676	0	11
200001	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200002	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200002	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200002	02219	SS208	00828		E001	177110058300	D03	19980728	0	0	0	0	0	12
200002	02219	SS208	00828		E001D	177110058300	D02	19680328	0	0	0	0	0	12
200002	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200002	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200002	02219	SS208	00828		E004	177110073500	D01	19680726	0	0	0	0	0	12
200002	02219	SS208	00828		E004D	177110073500	D02	19680726	0	0	0	0	0	12
200002	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200002	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200002	02219	SS208	00828		E011	177110077700	D01	19681017	0	0	0	0	0	12
200002	02219	SS208	00828		E011D	177110077700	D02	19681017	0	0	0	0	0	12
200002	02219	SS208	00828		E013	177110078700	D01	19681128	0	0	0	0	0	12
200002	02219	SS208	00828		E013D	177110078700	D02	19681128	0	0	0	0	0	12
200002	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200002	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200002	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200002	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200002	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200002	02219	SS208	00828		F006	177110075600	S02	19940926	29	5602	13336	4278	0	08
200002	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200002	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200002	02219	SS208	00828		F014G	177110078600	S08	19990130	28	35	14094	14	0	11
200002	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200002	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200002	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200002	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200002	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200002	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200002	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200002	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200002	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200002	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200002	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200002	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200002	02219	SS208	00828		L001	177114066500	D01	19840507	29	2410	1624	15645	0	08
200002	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200002	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200002	02219	SS208	00828		L003A	177114068300	S02	19900619	28	0	37361	0	0	11
200002	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200002	02219	SS208	00828		L004D	177114070100	D02	19840804	29	3143	13706	3601	0	09
200002	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200002	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200002	02219	SS208	00828		L006	177114074601	D01	19981014	29	17508	21180	10803	0	11
200002	02219	SS208	00828		L006D	177114074601	D02	19971217	0	0	0	0	0	13
200002	02219	SS208	00828		L007B	177114075500	S03	19970916	29	937	3000	6084	0	11
200002	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200003	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200003	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200003	02219	SS208	00828		E001	177110058300	D03	19980728	0	0	0	0	0	12
200003	02219	SS208	00828		E001D	177110058300	D02	19680328	0	0	0	0	0	12
200003	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200003	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200003	02219	SS208	00828		E004	177110073500	D01	19680726	0	0	0	0	0	12
200003	02219	SS208	00828		E004D	177110073500	D02	19680726	0	0	0	0	0	12
200003	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200003	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200003	02219	SS208	00828		E011	177110077700	D01	19681017	0	0	0	0	0	12
200003	02219	SS208	00828		E011D	177110077700	D02	19681017	0	0	0	0	0	12
200003	02219	SS208	00828		E013	177110078700	D01	19681128	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02219	SS208	00828		E013D	177110078700	D02	19681128	0	0	0	0	0	12
200003	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200003	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200003	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200003	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200003	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200003	02219	SS208	00828		F006	177110075600	S02	19940926	31	6922	15788	4735	0	08
200003	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200003	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200003	02219	SS208	00828		F014G	177110078600	S08	19990130	26	44	14019	11	0	11
200003	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200003	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200003	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200003	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200003	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200003	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200003	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200003	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200003	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200003	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200003	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200003	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200003	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200003	02219	SS208	00828		L001	177114066500	D01	19840507	31	2892	1860	16813	0	08
200003	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200003	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200003	02219	SS208	00828		L003A	177114068300	S02	19900619	31	0	44872	0	0	11
200003	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200003	02219	SS208	00828		L004D	177114070100	D02	19840804	31	3596	10751	3690	0	09
200003	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200003	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200003	02219	SS208	00828		L006	177114074601	D01	19981014	31	20929	19965	11564	0	11
200003	02219	SS208	00828		L006D	177114074601	D02	19971217	0	0	0	0	0	13
200003	02219	SS208	00828		L007B	177114075500	S03	19970916	31	1549	2271	9004	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200004	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200004	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200004	02219	SS208	00828		E001	177110058300	D03	19980728	0	0	0	0	0	12
200004	02219	SS208	00828		E001D	177110058300	D02	19680328	0	0	0	0	0	12
200004	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200004	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200004	02219	SS208	00828		E004	177110073500	D01	19680726	0	0	0	0	0	12
200004	02219	SS208	00828		E004D	177110073500	D02	19680726	0	0	0	0	0	12
200004	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200004	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200004	02219	SS208	00828		E011	177110077700	D01	19681017	0	0	0	0	0	12
200004	02219	SS208	00828		E011D	177110077700	D02	19681017	0	0	0	0	0	12
200004	02219	SS208	00828		E013	177110078700	D01	19681128	0	0	0	0	0	12
200004	02219	SS208	00828		E013D	177110078700	D02	19681128	0	0	0	0	0	12
200004	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200004	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200004	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200004	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200004	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200004	02219	SS208	00828		F006	177110075600	S02	19940926	30	6553	16741	4632	0	08
200004	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200004	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200004	02219	SS208	00828		F014G	177110078600	S08	19990130	22	37	7938	10	0	11
200004	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200004	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200004	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200004	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200004	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200004	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200004	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200004	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200004	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200004	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200004	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200004	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200004	02219	SS208	00828		L001	177114066500	D01	19840507	30	2717	1986	16332	0	08
200004	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200004	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200004	02219	SS208	00828		L003A	177114068300	S02	19900619	30	0	37946	0	0	11
200004	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200004	02219	SS208	00828		L004D	177114070100	D02	19840804	30	3480	9176	3691	0	09
200004	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200004	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200004	02219	SS208	00828		L006	177114074601	D01	19981014	30	20346	2645	11616	0	11
200004	02219	SS208	00828		L006D	177114074601	D02	19971217	0	0	0	0	0	13
200004	02219	SS208	00828		L007B	177114075500	S03	19970916	30	2160	754	12977	0	11
200004	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200005	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200005	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200005	02219	SS208	00828		E001	177110058300	D03	19980728	0	0	0	0	0	12
200005	02219	SS208	00828		E001D	177110058300	D02	19680328	0	0	0	0	0	12
200005	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200005	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200005	02219	SS208	00828		E004	177110073500	D01	19680726	0	0	0	0	0	12
200005	02219	SS208	00828		E004D	177110073500	D02	19680726	0	0	0	0	0	12
200005	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200005	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200005	02219	SS208	00828		E011	177110077700	D01	19681017	0	0	0	0	0	12
200005	02219	SS208	00828		E011D	177110077700	D02	19681017	0	0	0	0	0	12
200005	02219	SS208	00828		E013	177110078700	D01	19681128	0	0	0	0	0	12
200005	02219	SS208	00828		E013D	177110078700	D02	19681128	0	0	0	0	0	12
200005	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200005	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200005	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200005	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200005	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02219	SS208	00828		F006	177110075600	S02	19940926	31	10311	12398	6665	0	08
200005	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200005	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200005	02219	SS208	00828		F014G	177110078600	S08	19990130	30	55	7868	13	0	11
200005	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200005	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200005	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200005	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200005	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200005	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200005	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200005	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200005	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200005	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200005	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200005	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200005	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200005	02219	SS208	00828		L001	177114066500	D01	19840507	31	2190	1885	12036	0	08
200005	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200005	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200005	02219	SS208	00828		L003A	177114068300	S02	19900619	31	0	47859	0	0	11
200005	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200005	02219	SS208	00828		L004D	177114070100	D02	19840804	31	1495	9589	1449	0	09
200005	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200005	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200005	02219	SS208	00828		L006	177114074601	D01	19981014	31	18233	2144	9521	0	11
200005	02219	SS208	00828		L006D	177114074601	D02	19971217	0	0	0	0	0	13
200005	02219	SS208	00828		L007B	177114075500	S03	19970916	31	1880	423	10336	0	11
200005	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200006	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200006	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200006	02219	SS208	00828		E001	177110058300	D03	19980728	0	0	0	0	0	12
200006	02219	SS208	00828		E001D	177110058300	D02	19680328	0	0	0	0	0	12
200006	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200006	02219	SS208	00828		E004	177110073500	D01	19680726	0	0	0	0	0	12
200006	02219	SS208	00828		E004D	177110073500	D02	19680726	0	0	0	0	0	12
200006	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200006	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200006	02219	SS208	00828		E011	177110077700	D01	19681017	0	0	0	0	0	12
200006	02219	SS208	00828		E011D	177110077700	D02	19681017	0	0	0	0	0	12
200006	02219	SS208	00828		E013	177110078700	D01	19681128	0	0	0	0	0	12
200006	02219	SS208	00828		E013D	177110078700	D02	19681128	0	0	0	0	0	12
200006	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200006	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200006	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200006	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200006	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200006	02219	SS208	00828		F006	177110075600	S02	19940926	30	7668	9272	4760	0	08
200006	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200006	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200006	02219	SS208	00828		F014G	177110078600	S08	19990130	30	59	18438	14	0	11
200006	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200006	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200006	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200006	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200006	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200006	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200006	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200006	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200006	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200006	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200006	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200006	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200006	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200006	02219	SS208	00828		L001	177114066500	D01	19840507	30	2529	2184	13342	0	08
200006	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200006	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02219	SS208	00828		L003A	177114068300	S02	19900619	30	0	44345	0	0	11
200006	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200006	02219	SS208	00828		L004D	177114070100	D02	19840804	30	2527	8989	2342	0	09
200006	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200006	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200006	02219	SS208	00828		L006	177114074601	D01	19981014	30	17372	2855	14934	0	11
200006	02219	SS208	00828		L006D	177114074601	D02	19971217	0	0	0	0	0	13
200006	02219	SS208	00828		L007B	177114075500	S03	19970916	30	1774	480	9368	0	11
200006	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200007	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200007	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200007	02219	SS208	00828		E001	177110058300	D03	19980728	0	0	0	0	0	15
200007	02219	SS208	00828		E001D	177110058300	D02	19680328	0	0	0	0	0	15
200007	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200007	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200007	02219	SS208	00828		E004	177110073500	D01	19680726	0	0	0	0	0	15
200007	02219	SS208	00828		E004D	177110073500	D02	19680726	0	0	0	0	0	15
200007	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200007	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200007	02219	SS208	00828		E011	177110077700	D01	19681017	0	0	0	0	0	15
200007	02219	SS208	00828		E011D	177110077700	D02	19681017	0	0	0	0	0	15
200007	02219	SS208	00828		E013	177110078700	D01	19681128	0	0	0	0	0	12
200007	02219	SS208	00828		E013D	177110078700	D02	19681128	0	0	0	0	0	12
200007	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200007	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200007	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200007	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200007	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200007	02219	SS208	00828		F006	177110075600	S02	19940926	31	6172	7985	4296	0	08
200007	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200007	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200007	02219	SS208	00828		F014G	177110078600	S08	19990130	31	53	6591	14	0	11
200007	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200007	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200007	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200007	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200007	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200007	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200007	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200007	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200007	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200007	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200007	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200007	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200007	02219	SS208	00828		L001	177114066500	D01	19840507	31	2755	2165	16315	0	08
200007	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200007	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200007	02219	SS208	00828		L003A	177114068300	S02	19900619	31	0	49772	0	0	11
200007	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200007	02219	SS208	00828		L004D	177114070100	D02	19840804	31	2733	7777	2852	0	09
200007	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200007	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200007	02219	SS208	00828		L006	177114074601	D01	19981014	31	19266	14977	24601	0	11
200007	02219	SS208	00828		L006D	177114074601	D02	19971217	0	0	0	0	0	13
200007	02219	SS208	00828		L007B	177114075500	S03	19970916	23	5529	5721	23703	0	11
200007	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200008	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200008	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200008	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200008	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200008	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200008	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200008	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200008	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200008	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200008	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200008	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02219	SS208	00828		F006	177110075600	S02	19940926	31	6163	10607	4589	0	08
200008	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200008	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200008	02219	SS208	00828		F014G	177110078600	S08	19990130	31	43	9440	12	0	11
200008	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200008	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200008	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200008	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200008	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200008	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200008	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200008	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200008	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200008	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200008	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200008	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200008	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200008	02219	SS208	00828		L001	177114066500	D01	19840507	31	2253	740	14268	0	08
200008	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200008	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200008	02219	SS208	00828		L003A	177114068300	S02	19900619	31	0	45042	0	0	11
200008	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200008	02219	SS208	00828		L004D	177114070100	D02	19840804	31	3443	6925	3847	0	09
200008	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200008	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200008	02219	SS208	00828		L006	177114074601	D01	19981014	31	21169	8965	17181	0	11
200008	02219	SS208	00828		L006D	177114074601	D02	19971217	0	0	0	0	0	13
200008	02219	SS208	00828		L007B	177114075500	S03	19970916	31	4071	2043	23402	0	11
200008	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200009	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200009	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200009	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200009	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200009	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200009	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200009	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200009	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200009	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200009	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200009	02219	SS208	00828		F006	177110075600	S02	19940926	30	5966	11517	4436	0	08
200009	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200009	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200009	02219	SS208	00828		F014G	177110078600	S08	19990130	6	7	10068	0	0	11
200009	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200009	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200009	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200009	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200009	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200009	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200009	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200009	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200009	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200009	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200009	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200009	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200009	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200009	02219	SS208	00828		L001	177114066500	D01	19840507	30	1703	473	10767	0	08
200009	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200009	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200009	02219	SS208	00828		L003A	177114068300	S02	19900619	30	0	46767	0	0	11
200009	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200009	02219	SS208	00828		L004D	177114070100	D02	19840804	30	2436	5752	2718	0	09
200009	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200009	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200009	02219	SS208	00828		L006	177114074601	D01	19981014	30	24692	18863	14831	0	11
200009	02219	SS208	00828		L006D	177114074601	D02	19971217	0	0	0	0	0	13
200009	02219	SS208	00828		L007B	177114075500	S03	19970916	30	2289	3036	14472	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200010	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200010	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200010	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200010	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200010	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200010	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200010	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200010	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200010	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200010	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200010	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200010	02219	SS208	00828		F006	177110075600	S02	19940926	31	5650	9856	4215	0	08
200010	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200010	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200010	02219	SS208	00828		F014G	177110078600	S08	19990130	31	12	11486	0	0	11
200010	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200010	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200010	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200010	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200010	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200010	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200010	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200010	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200010	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200010	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200010	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200010	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200010	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200010	02219	SS208	00828		L001	177114066500	D01	19840507	31	1761	553	11164	0	08
200010	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200010	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200010	02219	SS208	00828		L003A	177114068300	S02	19900619	31	0	44205	0	0	11
200010	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02219	SS208	00828		L004D	177114070100	D02	19840804	31	2234	7496	2500	0	09
200010	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200010	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200010	02219	SS208	00828		L006	177114074601	D01	19981014	31	24889	16078	16738	0	11
200010	02219	SS208	00828		L006D	177114074601	D02	19971217	0	0	0	0	0	13
200010	02219	SS208	00828		L007B	177114075500	S03	19970916	31	2022	2179	12823	0	11
200010	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200011	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200011	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200011	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200011	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200011	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200011	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200011	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200011	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200011	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200011	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200011	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200011	02219	SS208	00828		F006	177110075600	S02	19940926	30	4162	7510	3867	0	08
200011	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200011	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200011	02219	SS208	00828		F014G	177110078600	S08	19990130	28	0	11945	0	0	11
200011	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200011	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200011	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200011	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200011	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200011	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200011	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200011	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200011	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200011	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200011	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200011	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200011	02219	SS208	00828		L001	177114066500	D01	19840507	30	1228	1038	9700	0	08
200011	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200011	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200011	02219	SS208	00828		L003A	177114068300	S02	19900619	30	0	38738	0	0	11
200011	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200011	02219	SS208	00828		L004D	177114070100	D02	19840804	30	1790	5783	2495	0	09
200011	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200011	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200011	02219	SS208	00828		L006	177114074601	D01	19981014	30	19274	12678	15337	0	11
200011	02219	SS208	00828		L006D	177114074601	D02	19971217	0	0	0	0	0	13
200011	02219	SS208	00828		L007B	177114075500	S03	19970916	30	1564	2755	12350	0	11
200011	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200012	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200012	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200012	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200012	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200012	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200012	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200012	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200012	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200012	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200012	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200012	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200012	02219	SS208	00828		F006	177110075600	S02	19940926	31	4556	8957	3837	0	08
200012	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200012	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200012	02219	SS208	00828		F014G	177110078600	S08	19990130	31	0	10986	0	0	11
200012	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200012	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200012	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200012	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200012	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200012	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200012	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200012	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200012	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200012	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200012	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200012	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200012	02219	SS208	00828		L001	177114066500	D01	19840507	31	2083	1333	11747	0	08
200012	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200012	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200012	02219	SS208	00828		L003A	177114068300	S02	19900619	31	0	41420	0	0	11
200012	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200012	02219	SS208	00828		L004D	177114070100	D02	19840804	31	1601	6519	3202	0	09
200012	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200012	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200012	02219	SS208	00828		L006	177114074601	D01	19981014	31	16111	8856	21398	0	11
200012	02219	SS208	00828		L006D	177114074601	D02	19971217	0	0	0	0	0	13
200012	02219	SS208	00828		L007B	177114075500	S03	19970916	31	2370	1715	11948	0	11
200012	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200001	01832	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200001	01832	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200001	01832	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200001	01832	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200001	01832	SS230	00829		A004	177112012901	S02	19941105	31	60	7402	476	0	11
200001	01832	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200001	01832	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200001	01832	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200001	01832	SS230	00829		A008	177112014401	S04	19980214	31	1636	1974	89	0	09
200001	01832	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200001	01832	SS230	00829		A016	177114114101	S02	19980121	31	12496	6168	2202	0	08
200001	01832	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200001	01832	SS230	00829		A017D	177114120600	D02	19960426	31	11009	14803	16513	0	08
200001	01832	SS230	00829		B001	177114003700	S01	19820615	30	806	1432	835	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01832	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200001	01832	SS230	00829		B004	177114006200	S01	19930919	30	6335	2626	259	0	09
200001	01832	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200001	01832	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200001	01832	SS230	00829		B010	177114011401	S01	19870724	28	3225	3342	161	0	09
200001	01832	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200001	01832	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200001	01832	SS230	00829		B016	177114019600	S01	19870525	30	3743	1672	5615	0	09
200001	01832	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200001	01832	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200001	01832	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200001	01832	SS230	00829		B020	177114020600	S01	19830520	30	1065	4775	16700	0	09
200001	01832	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200001	01832	SS230	00829		B022B	177114023400	S02	19870606	30	662	956	1008	0	08
200001	01832	SS230	00829		B024	177114023802	S01	19831216	30	749	1672	86	0	09
200001	01832	SS230	00829		B026	177114086300	S01	19851017	30	1152	2865	21883	0	09
200001	01832	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200001	01832	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200001	01832	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200001	01832	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200002	01832	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200002	01832	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200002	01832	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200002	01832	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200002	01832	SS230	00829		A004	177112012901	S02	19941105	29	28	9119	486	0	11
200002	01832	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200002	01832	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200002	01832	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200002	01832	SS230	00829		A008	177112014401	S04	19980214	29	1471	1824	83	0	09
200002	01832	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200002	01832	SS230	00829		A016	177114114101	S02	19980121	29	11712	4951	2859	0	08
200002	01832	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200002	01832	SS230	00829		A017D	177114120600	D02	19960426	29	10768	16154	15875	0	08
200002	01832	SS230	00829		B001	177114003700	S01	19820615	28	804	1258	777	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01832	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200002	01832	SS230	00829		B004	177114006200	S01	19930919	28	5493	2516	188	0	09
200002	01832	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200002	01832	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200002	01832	SS230	00829		B010	177114011401	S01	19870724	28	3216	3522	161	0	09
200002	01832	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200002	01832	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200002	01832	SS230	00829		B016	177114019600	S01	19870525	28	3564	1509	5574	0	09
200002	01832	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200002	01832	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200002	01832	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200002	01832	SS230	00829		B020	177114020600	S01	19830520	28	1045	4528	20285	0	09
200002	01832	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200002	01832	SS230	00829		B022B	177114023400	S02	19870606	28	697	754	1045	0	08
200002	01832	SS230	00829		B024	177114023802	S01	19831216	28	536	1509	54	0	09
200002	01832	SS230	00829		B026	177114086300	S01	19851017	28	1099	2767	21786	0	09
200002	01832	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200002	01832	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200002	01832	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200002	01832	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200003	01832	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200003	01832	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200003	01832	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200003	01832	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200003	01832	SS230	00829		A004	177112012901	S02	19941105	31	60	10543	459	0	11
200003	01832	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200003	01832	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200003	01832	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200003	01832	SS230	00829		A008	177112014401	S04	19980214	31	1358	2325	154	0	09
200003	01832	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200003	01832	SS230	00829		A016	177114114101	S02	19980121	31	11071	4651	3554	0	08
200003	01832	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200003	01832	SS230	00829		A017D	177114120600	D02	19960426	31	10558	20156	18688	0	08
200003	01832	SS230	00829		B001	177114003700	S01	19820615	31	754	1612	833	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01832	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200003	01832	SS230	00829		B004	177114006200	S01	19930919	31	6033	3256	187	0	09
200003	01832	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200003	01832	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200003	01832	SS230	00829		B010	177114011401	S01	19870724	30	3357	3961	152	0	09
200003	01832	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200003	01832	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200003	01832	SS230	00829		B016	177114019600	S01	19870525	31	3892	2171	5813	0	09
200003	01832	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200003	01832	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200003	01832	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200003	01832	SS230	00829		B020	177114020600	S01	19830520	31	3017	5737	21711	0	09
200003	01832	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200003	01832	SS230	00829		B022B	177114023400	S02	19870606	31	664	1086	1083	0	08
200003	01832	SS230	00829		B024	177114023802	S01	19831216	31	754	2016	94	0	09
200003	01832	SS230	00829		B026	177114086300	S01	19851017	29	1072	3337	20813	0	09
200003	01832	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200003	01832	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200003	01832	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200003	01832	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200004	01832	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200004	01832	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200004	01832	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200004	01832	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200004	01832	SS230	00829		A004	177112012901	S02	19941105	30	60	9688	442	0	11
200004	01832	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200004	01832	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200004	01832	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200004	01832	SS230	00829		A008	177112014401	S04	19980214	29	1269	2270	147	0	09
200004	01832	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200004	01832	SS230	00829		A016	177114114101	S02	19980121	30	9610	4550	4647	0	08
200004	01832	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200004	01832	SS230	00829		A017D	177114120600	D02	19960426	30	10297	22604	18627	0	08
200004	01832	SS230	00829		B001	177114003700	S01	19820615	30	895	1585	871	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01832	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200004	01832	SS230	00829		B004	177114006200	S01	19930919	30	6118	3230	182	0	09
200004	01832	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200004	01832	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200004	01832	SS230	00829		B010	177114011401	S01	19870724	30	3402	4110	149	0	09
200004	01832	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200004	01832	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200004	01832	SS230	00829		B016	177114019600	S01	19870525	30	3611	2114	5817	0	09
200004	01832	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200004	01832	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200004	01832	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200004	01832	SS230	00829		B020	177114020600	S01	19830520	30	2835	5578	20405	0	09
200004	01832	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200004	01832	SS230	00829		B022B	177114023400	S02	19870606	30	686	1087	1110	0	08
200004	01832	SS230	00829		B024	177114023802	S01	19831216	30	806	1996	90	0	09
200004	01832	SS230	00829		B026	177114086300	S01	19851017	26	983	3053	17563	0	09
200004	01832	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200004	01832	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200004	01832	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200004	01832	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200005	01832	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200005	01832	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200005	01832	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200005	01832	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200005	01832	SS230	00829		A004	177112012901	S02	19941105	31	61	9576	493	0	11
200005	01832	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200005	01832	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200005	01832	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200005	01832	SS230	00829		A008	177112014401	S04	19980214	31	1370	2244	155	0	09
200005	01832	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200005	01832	SS230	00829		A016	177114114101	S02	19980121	31	9131	4040	11812	0	08
200005	01832	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200005	01832	SS230	00829		A017D	177114120600	D02	19960426	31	10653	25437	23271	0	08
200005	01832	SS230	00829		B001	177114003700	S01	19820615	31	1157	1347	189	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01832	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200005	01832	SS230	00829		B004	177114006200	S01	19930919	31	6331	3142	189	0	09
200005	01832	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200005	01832	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200005	01832	SS230	00829		B010	177114011401	S01	19870724	28	3161	3784	137	0	09
200005	01832	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200005	01832	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200005	01832	SS230	00829		B016	177114019600	S01	19870525	31	3683	2095	5640	0	09
200005	01832	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200005	01832	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200005	01832	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200005	01832	SS230	00829		B020	177114020600	S01	19830520	31	3196	5536	21016	0	09
200005	01832	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200005	01832	SS230	00829		B022B	177114023400	S02	19870606	31	913	1106	931	0	08
200005	01832	SS230	00829		B024	177114023802	S01	19831216	31	761	2095	94	0	09
200005	01832	SS230	00829		B026	177114086300	S01	19851017	31	1126	3442	20955	0	09
200005	01832	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200005	01832	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200005	01832	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200005	01832	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200006	01832	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200006	01832	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200006	01832	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200006	01832	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200006	01832	SS230	00829		A004	177112012901	S02	19941105	29	57	13390	459	0	11
200006	01832	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200006	01832	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200006	01832	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200006	01832	SS230	00829		A008	177112014401	S04	19980214	29	1149	4820	115	0	09
200006	01832	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200006	01832	SS230	00829		A016	177114114101	S02	19980121	29	6117	2678	11056	0	08
200006	01832	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200006	01832	SS230	00829		A017D	177114120600	D02	19960426	29	9304	13711	21710	0	08
200006	01832	SS230	00829		B001	177114003700	S01	19820615	29	1436	938	172	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01832	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200006	01832	SS230	00829		B004	177114006200	S01	19930919	29	6260	4954	201	0	09
200006	01832	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200006	01832	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200006	01832	SS230	00829		B010	177114011401	S01	19870724	29	2987	3749	144	0	09
200006	01832	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200006	01832	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200006	01832	SS230	00829		B016	177114019600	S01	19870525	29	3245	4284	5025	0	09
200006	01832	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200006	01832	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200006	01832	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200006	01832	SS230	00829		B020	177114020600	S01	19830520	29	2699	5355	18723	0	09
200006	01832	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200006	01832	SS230	00829		B022B	177114023400	S02	19870606	29	861	938	890	0	08
200006	01832	SS230	00829		B024	177114023802	S01	19831216	29	718	2410	86	0	09
200006	01832	SS230	00829		B026	177114086300	S01	19851017	29	1120	1606	11056	0	09
200006	01832	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200006	01832	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200006	01832	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200006	01832	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200007	01832	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200007	01832	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200007	01832	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200007	01832	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200007	01832	SS230	00829		A004	177112012901	S02	19941105	28	55	16291	474	0	11
200007	01832	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200007	01832	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200007	01832	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200007	01832	SS230	00829		A008	177112014401	S04	19980214	31	1086	5261	124	0	09
200007	01832	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200007	01832	SS230	00829		A016	177114114101	S02	19980121	27	5914	1963	17008	0	08
200007	01832	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200007	01832	SS230	00829		A017D	177114120600	D02	19960426	31	11317	13528	28530	0	08
200007	01832	SS230	00829		B001	177114003700	S01	19820615	31	1569	992	187	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01832	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200007	01832	SS230	00829		B004	177114006200	S01	19930919	31	6518	5532	214	0	09
200007	01832	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200007	01832	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200007	01832	SS230	00829		B010	177114011401	S01	19870724	31	2263	4059	124	0	09
200007	01832	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200007	01832	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200007	01832	SS230	00829		B016	177114019600	S01	19870525	31	3108	4660	5432	0	09
200007	01832	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200007	01832	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200007	01832	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200007	01832	SS230	00829		B020	177114020600	S01	19830520	31	3018	5861	19009	0	09
200007	01832	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200007	01832	SS230	00829		B022B	177114023400	S02	19870606	31	966	901	996	0	08
200007	01832	SS230	00829		B024	177114023802	S01	19831216	30	818	2386	91	0	09
200007	01832	SS230	00829		B026	177114086300	S01	19851017	27	1051	1361	9901	0	09
200007	01832	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200007	01832	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200007	01832	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200007	01832	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200008	01832	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200008	01832	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200008	01832	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200008	01832	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200008	01832	SS230	00829		A004	177112012901	S02	19941105	29	56	15087	538	0	11
200008	01832	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200008	01832	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200008	01832	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200008	01832	SS230	00829		A008	177112014401	S04	19980214	31	1085	3882	124	0	09
200008	01832	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200008	01832	SS230	00829		A016	177114114101	S02	19980121	31	13559	2090	36847	0	08
200008	01832	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200008	01832	SS230	00829		A017D	177114120600	D02	19960426	31	8738	12843	34096	0	08
200008	01832	SS230	00829		B001	177114003700	S01	19820615	30	1370	867	152	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01832	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200008	01832	SS230	00829		B004	177114006200	S01	19930919	30	6502	5058	207	0	09
200008	01832	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200008	01832	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200008	01832	SS230	00829		B010	177114011401	S01	19870724	30	729	3757	29	0	09
200008	01832	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200008	01832	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200008	01832	SS230	00829		B016	177114019600	S01	19870525	30	3645	4335	5631	0	09
200008	01832	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200008	01832	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200008	01832	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200008	01832	SS230	00829		B020	177114020600	S01	19830520	30	3237	5492	18632	0	09
200008	01832	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200008	01832	SS230	00829		B022B	177114023400	S02	19870606	30	962	1590	962	0	08
200008	01832	SS230	00829		B024	177114023802	S01	19831216	30	875	1272	90	0	09
200008	01832	SS230	00829		B026	177114086300	S01	19851017	30	1254	1734	11541	0	09
200008	01832	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200008	01832	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200008	01832	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200008	01832	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200009	01832	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200009	01832	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200009	01832	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200009	01832	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200009	01832	SS230	00829		A004	177112012901	S02	19941105	26	50	13299	492	0	11
200009	01832	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200009	01832	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200009	01832	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200009	01832	SS230	00829		A008	177112014401	S04	19980214	30	1096	3990	150	0	09
200009	01832	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200009	01832	SS230	00829		A016	177114114101	S02	19980121	30	11879	2455	36214	0	08
200009	01832	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200009	01832	SS230	00829		A017D	177114120600	D02	19960426	30	8650	14424	34599	0	08
200009	01832	SS230	00829		B001	177114003700	S01	19820615	30	1326	1013	150	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01832	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200009	01832	SS230	00829		B004	177114006200	S01	19930919	30	6084	5832	208	0	09
200009	01832	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200009	01832	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200009	01832	SS230	00829		B010	177114011401	S01	19870724	30	2710	4450	179	0	09
200009	01832	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200009	01832	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200009	01832	SS230	00829		B016	177114019600	S01	19870525	30	3546	5065	5524	0	09
200009	01832	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200009	01832	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200009	01832	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200009	01832	SS230	00829		B020	177114020600	S01	19830520	30	3114	6138	18361	0	09
200009	01832	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200009	01832	SS230	00829		B022B	177114023400	S02	19870606	30	1038	1842	1081	0	08
200009	01832	SS230	00829		B024	177114023802	S01	19831216	30	836	1474	89	0	09
200009	01832	SS230	00829		B026	177114086300	S01	19851017	30	1240	2025	11674	0	09
200009	01832	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200009	01832	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200009	01832	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200009	01832	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200010	01832	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200010	01832	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200010	01832	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200010	01832	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200010	01832	SS230	00829		A004	177112012901	S02	19941105	31	61	16429	756	0	11
200010	01832	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200010	01832	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200010	01832	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200010	01832	SS230	00829		A008	177112014401	S04	19980214	31	1347	4740	156	0	09
200010	01832	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200010	01832	SS230	00829		A016	177114114101	S02	19980121	31	13161	3159	41225	0	08
200010	01832	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200010	01832	SS230	00829		A017D	177114120600	D02	19960426	31	7652	15482	40172	0	08
200010	01832	SS230	00829		B001	177114003700	S01	19820615	23	1067	1289	114	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01832	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200010	01832	SS230	00829		B004	177114006200	S01	19930919	30	6161	6575	210	0	09
200010	01832	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200010	01832	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200010	01832	SS230	00829		B010	177114011401	S01	19870724	30	3021	5044	148	0	09
200010	01832	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200010	01832	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200010	01832	SS230	00829		B016	177114019600	S01	19870525	30	3851	5657	6472	0	09
200010	01832	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200010	01832	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200010	01832	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200010	01832	SS230	00829		B020	177114020600	S01	19830520	30	2844	6880	16768	0	09
200010	01832	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200010	01832	SS230	00829		B022B	177114023400	S02	19870606	30	1037	2447	1217	0	08
200010	01832	SS230	00829		B024	177114023802	S01	19831216	30	770	2140	92	0	09
200010	01832	SS230	00829		B026	177114086300	S01	19851017	30	1303	2600	11860	0	09
200010	01832	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200010	01832	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200010	01832	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200010	01832	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200011	01832	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200011	01832	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200011	01832	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200011	01832	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200011	01832	SS230	00829		A004	177112012901	S02	19941105	30	59	22506	723	0	11
200011	01832	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200011	01832	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200011	01832	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200011	01832	SS230	00829		A008	177112014401	S04	19980214	30	922	4780	119	0	09
200011	01832	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200011	01832	SS230	00829		A016	177114114101	S02	19980121	30	10412	3391	38934	0	08
200011	01832	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200011	01832	SS230	00829		A017D	177114120600	D02	19960426	30	7021	15261	36052	0	08
200011	01832	SS230	00829		B001	177114003700	S01	19820615	30	1487	1849	181	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01832	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200011	01832	SS230	00829		B004	177114006200	S01	19930919	30	6158	6936	211	0	09
200011	01832	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200011	01832	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200011	01832	SS230	00829		B010	177114011401	S01	19870724	30	2737	5241	149	0	09
200011	01832	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200011	01832	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200011	01832	SS230	00829		B016	177114019600	S01	19870525	30	3272	5857	4950	0	09
200011	01832	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200011	01832	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200011	01832	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200011	01832	SS230	00829		B020	177114020600	S01	19830520	27	2490	6381	14222	0	09
200011	01832	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200011	01832	SS230	00829		B022B	177114023400	S02	19870606	30	982	2621	991	0	08
200011	01832	SS230	00829		B024	177114023802	S01	19831216	30	595	2313	65	0	09
200011	01832	SS230	00829		B026	177114086300	S01	19851017	30	1279	2775	11640	0	09
200011	01832	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200011	01832	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200011	01832	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200011	01832	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200012	00048	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200012	00048	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200012	00048	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200012	00048	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200012	00048	SS230	00829		A004	177112012901	S02	19941105	31	82	11396	766	0	11
200012	00048	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200012	00048	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200012	00048	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200012	00048	SS230	00829		A008	177112014401	S04	19980214	31	1043	5698	137	0	09
200012	00048	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200012	00048	SS230	00829		A016	177114114101	S02	19980121	31	9088	9117	35241	0	08
200012	00048	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200012	00048	SS230	00829		A017D	177114120600	D02	19960426	31	5766	22792	29176	0	08
200012	00048	SS230	00829		B001	177114003700	S01	19820615	31	824	2507	82	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00048	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200012	00048	SS230	00829		B004	177114006200	S01	19930919	31	6287	4171	195	0	09
200012	00048	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200012	00048	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200012	00048	SS230	00829		B010	177114011401	S01	19870724	31	2389	2553	110	0	09
200012	00048	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200012	00048	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200012	00048	SS230	00829		B016	177114019600	S01	19870525	31	2910	2735	4310	0	09
200012	00048	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200012	00048	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200012	00048	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200012	00048	SS230	00829		B020	177114020600	S01	19830520	31	3157	4307	17892	0	09
200012	00048	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200012	00048	SS230	00829		B022B	177114023400	S02	19870606	31	906	2234	906	0	08
200012	00048	SS230	00829		B024	177114023802	S01	19831216	31	604	1299	55	0	09
200012	00048	SS230	00829		B026	177114086300	S01	19851017	31	1153	3236	10378	0	09
200012	00048	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200012	00048	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200012	00048	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200012	00048	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200001	02219	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200001	02219	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200001	02219	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200001	02219	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200001	02219	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200001	02219	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12
200001	02219	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200001	02219	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200001	02219	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200001	02219	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200001	02219	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200001	02219	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200001	02219	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200001	02219	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200001	02219	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200001	02219	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200001	02219	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200001	02219	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200001	02219	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200001	02219	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200001	02219	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200001	02219	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200001	02219	SS230	00830		A016D	177114001400	S02	19820908	31	4600	5190	3244	0	09
200001	02219	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200001	02219	SS230	00830		A017D	177114004500	D02	19710710	31	921	821	596	0	08
200001	02219	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200001	02219	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200001	02219	SS230	00830		A020	177114001300	D01	19710203	31	1087	168	0	0	09
200001	02219	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200001	02219	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200001	02219	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200001	02219	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200001	02219	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200001	02219	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200001	02219	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200001	02219	SS230	00830		B005	177114007600	S01	19890222	0	0	0	0	0	12
200001	02219	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200001	02219	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200001	02219	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200001	02219	SS230	00830		B008A	177114009600	S03	19880924	31	1357	1360	1436	0	09
200001	02219	SS230	00830		B009	177114010402	S01	19890323	13	179	771	0	0	08
200001	02219	SS230	00830		B011	177114097900	D01	19890521	31	3693	188	1303	0	08
200001	02219	SS230	00830		B011D	177114097900	D02	19890521	31	1702	4172	450	0	08
200001	02219	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200001	02219	SS230	00830		C001	177114063300	D01	19820617	30	1449	559	336	0	09
200001	02219	SS230	00830		C001D	177114063300	D02	19820617	7	394	134	17	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	SS230	00830		C002	177114063600	S01	19820719	0	0	0	0	0	12
200001	02219	SS230	00830		C003	177114064500	S01	19820827	31	748	909	254	0	09
200001	02219	SS230	00830		C004	177114064600	S01	19821101	31	1532	1974	405	0	09
200001	02219	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200001	02219	SS230	00830		C007	177114067300	S01	19830104	0	0	0	0	0	12
200001	02219	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200001	02219	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200001	02219	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200001	02219	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200001	02219	SS230	00830		C013	177114073700	S01	19831125	31	1691	4440	2473	0	08
200001	02219	SS230	00830		C014	177114074100	S01	19831224	0	0	0	0	0	13
200001	02219	SS230	00830		C015	177114111100	S01	19930809	31	11145	1905	10610	0	08
200002	02219	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200002	02219	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200002	02219	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200002	02219	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200002	02219	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200002	02219	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12
200002	02219	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200002	02219	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200002	02219	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200002	02219	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200002	02219	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200002	02219	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200002	02219	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200002	02219	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200002	02219	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200002	02219	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200002	02219	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200002	02219	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200002	02219	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200002	02219	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200002	02219	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200002	02219	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200002	02219	SS230	00830		A016D	177114001400	S02	19820908	29	3329	4156	3114	0	09
200002	02219	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200002	02219	SS230	00830		A017D	177114004500	D02	19710710	29	596	3515	808	0	08
200002	02219	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200002	02219	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200002	02219	SS230	00830		A020	177114001300	D01	19710203	29	862	349	6	0	09
200002	02219	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200002	02219	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200002	02219	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200002	02219	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200002	02219	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200002	02219	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200002	02219	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200002	02219	SS230	00830		B005	177114007600	S01	19890222	11	435	210	952	0	09
200002	02219	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200002	02219	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200002	02219	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200002	02219	SS230	00830		B008A	177114009600	S03	19880924	29	1050	1456	1674	0	09
200002	02219	SS230	00830		B009	177114010402	S01	19890323	2	22	114	0	0	08
200002	02219	SS230	00830		B011	177114097900	D01	19890521	29	2857	587	1227	0	08
200002	02219	SS230	00830		B011D	177114097900	D02	19890521	29	1128	2463	479	0	08
200002	02219	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200002	02219	SS230	00830		C001	177114063300	D01	19820617	22	718	295	235	0	09
200002	02219	SS230	00830		C001D	177114063300	D02	19820617	0	0	0	0	0	13
200002	02219	SS230	00830		C002	177114063600	S01	19820719	0	0	0	0	0	12
200002	02219	SS230	00830		C003	177114064500	S01	19820827	29	551	806	244	0	09
200002	02219	SS230	00830		C004	177114064600	S01	19821101	29	892	1458	313	0	09
200002	02219	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200002	02219	SS230	00830		C007	177114067300	S01	19830104	12	90	60	1137	0	08
200002	02219	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200002	02219	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200002	02219	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200002	02219	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	SS230	00830		C013	177114073700	S01	19831125	29	933	3306	2376	0	08
200002	02219	SS230	00830		C014	177114074100	S01	19831224	0	0	0	0	0	13
200002	02219	SS230	00830		C015	177114111100	S01	19930809	29	15526	1459	10346	0	08
200003	02219	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200003	02219	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200003	02219	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200003	02219	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200003	02219	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200003	02219	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12
200003	02219	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200003	02219	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200003	02219	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200003	02219	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200003	02219	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200003	02219	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200003	02219	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200003	02219	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200003	02219	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200003	02219	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200003	02219	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200003	02219	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200003	02219	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200003	02219	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200003	02219	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200003	02219	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200003	02219	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200003	02219	SS230	00830		A016D	177114001400	S02	19820908	28	4418	4911	3113	0	09
200003	02219	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200003	02219	SS230	00830		A017D	177114004500	D02	19710710	7	164	545	173	0	08
200003	02219	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200003	02219	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200003	02219	SS230	00830		A020	177114001300	D01	19710203	28	1470	422	0	0	09
200003	02219	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200003	02219	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02219	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200003	02219	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200003	02219	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200003	02219	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200003	02219	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200003	02219	SS230	00830		B005	177114007600	S01	19890222	19	977	453	1683	0	09
200003	02219	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200003	02219	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200003	02219	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200003	02219	SS230	00830		B008A	177114009600	S03	19880924	28	1381	2209	1786	0	09
200003	02219	SS230	00830		B009	177114010402	S01	19890323	20	295	1395	0	0	08
200003	02219	SS230	00830		B011	177114097900	D01	19890521	28	3548	797	1130	0	08
200003	02219	SS230	00830		B011D	177114097900	D02	19890521	28	1220	626	515	0	08
200003	02219	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200003	02219	SS230	00830		C001	177114063300	D01	19820617	28	1094	222	288	0	09
200003	02219	SS230	00830		C001D	177114063300	D02	19820617	0	0	0	0	0	13
200003	02219	SS230	00830		C002	177114063600	S01	19820719	0	0	0	0	0	12
200003	02219	SS230	00830		C003	177114064500	S01	19820827	28	662	606	232	0	09
200003	02219	SS230	00830		C004	177114064600	S01	19821101	28	1094	1690	289	0	09
200003	02219	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200003	02219	SS230	00830		C007	177114067300	S01	19830104	0	0	0	0	0	12
200003	02219	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200003	02219	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200003	02219	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200003	02219	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200003	02219	SS230	00830		C013	177114073700	S01	19831125	28	1286	2780	2162	0	08
200003	02219	SS230	00830		C014	177114074100	S01	19831224	0	0	0	0	0	13
200003	02219	SS230	00830		C015	177114111100	S01	19930809	27	9543	1540	12264	0	08
200004	02219	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200004	02219	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200004	02219	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200004	02219	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200004	02219	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200004	02219	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02219	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200004	02219	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200004	02219	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200004	02219	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200004	02219	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200004	02219	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200004	02219	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200004	02219	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200004	02219	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200004	02219	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200004	02219	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200004	02219	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200004	02219	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200004	02219	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200004	02219	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200004	02219	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200004	02219	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200004	02219	SS230	00830		A016D	177114001400	S02	19820908	30	4190	5119	3285	0	09
200004	02219	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200004	02219	SS230	00830		A017D	177114004500	D02	19710710	30	915	238	1616	0	08
200004	02219	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200004	02219	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200004	02219	SS230	00830		A020	177114001300	D01	19710203	30	862	185	0	0	09
200004	02219	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200004	02219	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200004	02219	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200004	02219	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200004	02219	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200004	02219	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200004	02219	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200004	02219	SS230	00830		B005	177114007600	S01	19890222	29	914	405	2290	0	09
200004	02219	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200004	02219	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200004	02219	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02219	SS230	00830		B008A	177114009600	S03	19880924	29	1251	3290	1799	0	09
200004	02219	SS230	00830		B009	177114010402	S01	19890323	28	526	1777	118	0	08
200004	02219	SS230	00830		B011	177114097900	D01	19890521	29	2572	955	1853	0	08
200004	02219	SS230	00830		B011D	177114097900	D02	19890521	29	1326	2063	338	0	08
200004	02219	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200004	02219	SS230	00830		C001	177114063300	D01	19820617	30	1081	354	317	0	09
200004	02219	SS230	00830		C001D	177114063300	D02	19820617	0	0	0	0	0	13
200004	02219	SS230	00830		C002	177114063600	S01	19820719	0	0	0	0	0	12
200004	02219	SS230	00830		C003	177114064500	S01	19820827	30	555	281	216	0	09
200004	02219	SS230	00830		C004	177114064600	S01	19821101	30	986	484	295	0	09
200004	02219	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200004	02219	SS230	00830		C007	177114067300	S01	19830104	28	308	169	3940	0	08
200004	02219	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200004	02219	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200004	02219	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200004	02219	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200004	02219	SS230	00830		C013	177114073700	S01	19831125	30	1333	2638	2351	0	08
200004	02219	SS230	00830		C014	177114074100	S01	19831224	0	0	0	0	0	13
200004	02219	SS230	00830		C015	177114111100	S01	19930809	30	10891	1658	13901	0	08
200005	02219	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200005	02219	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200005	02219	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200005	02219	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200005	02219	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200005	02219	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12
200005	02219	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200005	02219	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200005	02219	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200005	02219	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200005	02219	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200005	02219	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200005	02219	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200005	02219	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200005	02219	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02219	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200005	02219	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200005	02219	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200005	02219	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200005	02219	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200005	02219	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200005	02219	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200005	02219	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200005	02219	SS230	00830		A016D	177114001400	S02	19820908	31	4424	5470	3031	0	09
200005	02219	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200005	02219	SS230	00830		A017D	177114004500	D02	19710710	30	387	135	596	0	08
200005	02219	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200005	02219	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200005	02219	SS230	00830		A020	177114001300	D01	19710203	31	917	104	0	0	09
200005	02219	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200005	02219	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200005	02219	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200005	02219	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200005	02219	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200005	02219	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200005	02219	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200005	02219	SS230	00830		B005	177114007600	S01	19890222	12	404	190	868	0	09
200005	02219	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200005	02219	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200005	02219	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200005	02219	SS230	00830		B008A	177114009600	S03	19880924	31	1508	3947	1893	0	09
200005	02219	SS230	00830		B009	177114010402	S01	19890323	31	669	2184	112	0	08
200005	02219	SS230	00830		B011	177114097900	D01	19890521	31	3471	1551	1900	0	08
200005	02219	SS230	00830		B011D	177114097900	D02	19890521	31	1656	3410	315	0	08
200005	02219	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200005	02219	SS230	00830		C001	177114063300	D01	19820617	31	1424	595	366	0	09
200005	02219	SS230	00830		C001D	177114063300	D02	19820617	0	0	0	0	0	13
200005	02219	SS230	00830		C002	177114063600	S01	19820719	0	0	0	0	0	12
200005	02219	SS230	00830		C003	177114064500	S01	19820827	31	740	434	241	0	09

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02219	SS230	00830		C004	177114064600	S01	19821101	31	1192	84	345	0	09
200005	02219	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200005	02219	SS230	00830		C007	177114067300	S01	19830104	25	324	194	1650	0	08
200005	02219	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200005	02219	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200005	02219	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200005	02219	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200005	02219	SS230	00830		C013	177114073700	S01	19831125	31	1524	3012	2349	0	08
200005	02219	SS230	00830		C014	177114074100	S01	19831224	0	0	0	0	0	13
200005	02219	SS230	00830		C015	177114111100	S01	19930809	31	8723	1747	10573	0	08
200006	02219	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200006	02219	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200006	02219	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200006	02219	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200006	02219	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200006	02219	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12
200006	02219	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200006	02219	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200006	02219	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200006	02219	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200006	02219	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200006	02219	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200006	02219	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200006	02219	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200006	02219	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200006	02219	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200006	02219	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200006	02219	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200006	02219	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200006	02219	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200006	02219	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200006	02219	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200006	02219	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200006	02219	SS230	00830		A016D	177114001400	S02	19820908	30	4996	4969	3368	0	09

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02219	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200006	02219	SS230	00830		A017D	177114004500	D02	19710710	30	711	58	719	0	08
200006	02219	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200006	02219	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200006	02219	SS230	00830		A020	177114001300	D01	19710203	30	909	161	0	0	09
200006	02219	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200006	02219	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200006	02219	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200006	02219	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200006	02219	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200006	02219	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200006	02219	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200006	02219	SS230	00830		B005	177114007600	S01	19890222	2	83	47	155	0	09
200006	02219	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200006	02219	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200006	02219	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200006	02219	SS230	00830		B008A	177114009600	S03	19880924	30	1538	2800	1901	0	09
200006	02219	SS230	00830		B009	177114010402	S01	19890323	30	698	1415	45	0	08
200006	02219	SS230	00830		B011	177114097900	D01	19890521	30	3462	1393	1792	0	08
200006	02219	SS230	00830		B011D	177114097900	D02	19890521	30	1619	1675	356	0	08
200006	02219	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200006	02219	SS230	00830		C001	177114063300	D01	19820617	30	1341	944	339	0	09
200006	02219	SS230	00830		C001D	177114063300	D02	19820617	0	0	0	0	0	13
200006	02219	SS230	00830		C002	177114063600	S01	19820719	0	0	0	0	0	12
200006	02219	SS230	00830		C003	177114064500	S01	19820827	30	866	998	292	0	09
200006	02219	SS230	00830		C004	177114064600	S01	19821101	30	1375	1509	349	0	09
200006	02219	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200006	02219	SS230	00830		C007	177114067300	S01	19830104	15	62	26	1173	0	08
200006	02219	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200006	02219	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200006	02219	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200006	02219	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200006	02219	SS230	00830		C013	177114073700	S01	19831125	30	1700	2715	2578	0	08
200006	02219	SS230	00830		C014	177114074100	S01	19831224	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02219	SS230	00830		C015	177114111100	S01	19930809	30	6776	1155	10277	0	08
200007	02219	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200007	02219	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200007	02219	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200007	02219	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200007	02219	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200007	02219	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12
200007	02219	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200007	02219	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200007	02219	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200007	02219	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200007	02219	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200007	02219	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200007	02219	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200007	02219	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200007	02219	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200007	02219	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200007	02219	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200007	02219	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200007	02219	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200007	02219	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200007	02219	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200007	02219	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200007	02219	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200007	02219	SS230	00830		A016D	177114001400	S02	19820908	31	4674	4502	3458	0	09
200007	02219	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200007	02219	SS230	00830		A017D	177114004500	D02	19710710	31	689	181	893	0	08
200007	02219	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200007	02219	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200007	02219	SS230	00830		A020	177114001300	D01	19710203	31	799	173	0	0	09
200007	02219	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200007	02219	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200007	02219	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200007	02219	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02219	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200007	02219	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200007	02219	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200007	02219	SS230	00830		B005	177114007600	S01	19890222	7	261	144	539	0	09
200007	02219	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200007	02219	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200007	02219	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200007	02219	SS230	00830		B008A	177114009600	S03	19880924	31	1449	2564	1964	0	09
200007	02219	SS230	00830		B009	177114010402	S01	19890323	31	683	1424	74	0	08
200007	02219	SS230	00830		B011	177114097900	D01	19890521	31	3550	3776	2124	0	08
200007	02219	SS230	00830		B011D	177114097900	D02	19890521	31	1502	639	417	0	08
200007	02219	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200007	02219	SS230	00830		C001	177114063300	D01	19820617	31	1059	450	294	0	09
200007	02219	SS230	00830		C001D	177114063300	D02	19820617	0	0	0	0	0	13
200007	02219	SS230	00830		C002	177114063600	S01	19820719	0	0	0	0	0	12
200007	02219	SS230	00830		C003	177114064500	S01	19820827	31	815	931	302	0	09
200007	02219	SS230	00830		C004	177114064600	S01	19821101	31	1015	414	281	0	09
200007	02219	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200007	02219	SS230	00830		C007	177114067300	S01	19830104	0	0	0	0	0	12
200007	02219	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200007	02219	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200007	02219	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200007	02219	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200007	02219	SS230	00830		C013	177114073700	S01	19831125	31	1605	2256	2670	0	08
200007	02219	SS230	00830		C014	177114074100	S01	19831224	0	0	0	0	0	13
200007	02219	SS230	00830		C015	177114111100	S01	19930809	31	8860	1021	10064	0	08
200008	02219	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200008	02219	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200008	02219	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200008	02219	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200008	02219	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200008	02219	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12
200008	02219	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200008	02219	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02219	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200008	02219	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200008	02219	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200008	02219	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200008	02219	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200008	02219	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200008	02219	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200008	02219	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200008	02219	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200008	02219	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200008	02219	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200008	02219	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200008	02219	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200008	02219	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200008	02219	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200008	02219	SS230	00830		A016D	177114001400	S02	19820908	31	3982	3568	3427	0	09
200008	02219	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200008	02219	SS230	00830		A017D	177114004500	D02	19710710	26	375	233	585	0	08
200008	02219	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200008	02219	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200008	02219	SS230	00830		A020	177114001300	D01	19710203	26	390	163	0	0	09
200008	02219	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200008	02219	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200008	02219	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200008	02219	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200008	02219	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200008	02219	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200008	02219	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200008	02219	SS230	00830		B005	177114007600	S01	19890222	13	318	97	948	0	09
200008	02219	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200008	02219	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200008	02219	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200008	02219	SS230	00830		B008A	177114009600	S03	19880924	26	974	1557	1591	0	09
200008	02219	SS230	00830		B009	177114010402	S01	19890323	31	635	1549	70	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02219	SS230	00830		B011	177114097900	D01	19890521	28	2791	3723	1923	0	08
200008	02219	SS230	00830		B011D	177114097900	D02	19890521	31	1287	609	410	0	08
200008	02219	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200008	02219	SS230	00830		C001	177114063300	D01	19820617	30	999	416	319	0	09
200008	02219	SS230	00830		C001D	177114063300	D02	19820617	0	0	0	0	0	13
200008	02219	SS230	00830		C002	177114063600	S01	19820719	0	0	0	0	0	12
200008	02219	SS230	00830		C003	177114064500	S01	19820827	30	596	321	254	0	09
200008	02219	SS230	00830		C004	177114064600	S01	19821101	30	626	90	200	0	09
200008	02219	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200008	02219	SS230	00830		C007	177114067300	S01	19830104	18	217	36	1112	0	08
200008	02219	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200008	02219	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200008	02219	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200008	02219	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200008	02219	SS230	00830		C013	177114073700	S01	19831125	26	880	1978	1684	0	08
200008	02219	SS230	00830		C014	177114074100	S01	19831224	0	0	0	0	0	13
200008	02219	SS230	00830		C015	177114111100	S01	19930809	31	7064	1119	8954	0	08
200009	02219	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200009	02219	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200009	02219	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200009	02219	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200009	02219	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200009	02219	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12
200009	02219	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200009	02219	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200009	02219	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200009	02219	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200009	02219	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200009	02219	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200009	02219	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200009	02219	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200009	02219	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200009	02219	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200009	02219	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02219	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200009	02219	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200009	02219	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200009	02219	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200009	02219	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200009	02219	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200009	02219	SS230	00830		A016D	177114001400	S02	19820908	30	3549	4037	3417	0	09
200009	02219	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200009	02219	SS230	00830		A017D	177114004500	D02	19710710	7	123	116	193	0	08
200009	02219	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200009	02219	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200009	02219	SS230	00830		A020	177114001300	D01	19710203	30	439	211	0	0	09
200009	02219	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200009	02219	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200009	02219	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200009	02219	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200009	02219	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200009	02219	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200009	02219	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200009	02219	SS230	00830		B005	177114007600	S01	19890222	4	111	14	332	0	09
200009	02219	SS230	00830		B006A	177114007800	S03	19881130	17	1216	518	2908	0	08
200009	02219	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200009	02219	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200009	02219	SS230	00830		B008A	177114009600	S03	19880924	30	997	212	1927	0	09
200009	02219	SS230	00830		B009	177114010402	S01	19890323	30	598	1621	69	0	08
200009	02219	SS230	00830		B011	177114097900	D01	19890521	30	3010	4427	2091	0	08
200009	02219	SS230	00830		B011D	177114097900	D02	19890521	30	1218	635	392	0	08
200009	02219	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200009	02219	SS230	00830		C001	177114063300	D01	19820617	30	1079	372	347	0	09
200009	02219	SS230	00830		C001D	177114063300	D02	19820617	0	0	0	0	0	13
200009	02219	SS230	00830		C002	177114063600	S01	19820719	0	0	0	0	0	12
200009	02219	SS230	00830		C003	177114064500	S01	19820827	30	626	483	269	0	09
200009	02219	SS230	00830		C004	177114064600	S01	19821101	30	999	157	322	0	09
200009	02219	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02219	SS230	00830		C007	177114067300	S01	19830104	1	14	2	69	0	08
200009	02219	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200009	02219	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200009	02219	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200009	02219	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200009	02219	SS230	00830		C013	177114073700	S01	19831125	30	939	2484	1813	0	08
200009	02219	SS230	00830		C014	177114074100	S01	19831224	0	0	0	0	0	13
200009	02219	SS230	00830		C015	177114111100	S01	19930809	30	7764	961	8850	0	08
200010	02219	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200010	02219	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200010	02219	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200010	02219	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200010	02219	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200010	02219	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12
200010	02219	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200010	02219	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200010	02219	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200010	02219	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200010	02219	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200010	02219	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200010	02219	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200010	02219	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200010	02219	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200010	02219	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200010	02219	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200010	02219	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200010	02219	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200010	02219	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200010	02219	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200010	02219	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200010	02219	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200010	02219	SS230	00830		A016D	177114001400	S02	19820908	31	4059	5183	3722	0	09
200010	02219	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200010	02219	SS230	00830		A017D	177114004500	D02	19710710	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02219	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200010	02219	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200010	02219	SS230	00830		A020	177114001300	D01	19710203	31	571	321	0	0	09
200010	02219	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200010	02219	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200010	02219	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200010	02219	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200010	02219	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200010	02219	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200010	02219	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200010	02219	SS230	00830		B005	177114007600	S01	19890222	29	885	275	2290	0	09
200010	02219	SS230	00830		B006A	177114007800	S03	19881130	11	915	388	1905	0	08
200010	02219	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200010	02219	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200010	02219	SS230	00830		B008A	177114009600	S03	19880924	31	1348	275	1966	0	09
200010	02219	SS230	00830		B009	177114010402	S01	19890323	21	440	470	49	0	08
200010	02219	SS230	00830		B011	177114097900	D01	19890521	31	3552	4856	2173	0	08
200010	02219	SS230	00830		B011D	177114097900	D02	19890521	31	1458	689	394	0	08
200010	02219	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200010	02219	SS230	00830		C001	177114063300	D01	19820617	31	1297	191	364	0	09
200010	02219	SS230	00830		C001D	177114063300	D02	19820617	0	0	0	0	0	13
200010	02219	SS230	00830		C002	177114063600	S01	19820719	0	0	0	0	0	12
200010	02219	SS230	00830		C003	177114064500	S01	19820827	31	620	691	281	0	09
200010	02219	SS230	00830		C004	177114064600	S01	19821101	31	1421	55	398	0	09
200010	02219	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200010	02219	SS230	00830		C007	177114067300	S01	19830104	4	44	184	198	0	08
200010	02219	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200010	02219	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200010	02219	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200010	02219	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200010	02219	SS230	00830		C013	177114073700	S01	19831125	31	1124	2962	1890	0	08
200010	02219	SS230	00830		C014	177114074100	S01	19831224	0	0	0	0	0	13
200010	02219	SS230	00830		C015	177114111100	S01	19930809	31	11006	931	11961	0	08
200011	02219	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02219	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200011	02219	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200011	02219	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200011	02219	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200011	02219	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12
200011	02219	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200011	02219	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200011	02219	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200011	02219	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200011	02219	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200011	02219	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200011	02219	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200011	02219	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200011	02219	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200011	02219	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200011	02219	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200011	02219	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200011	02219	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200011	02219	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200011	02219	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200011	02219	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200011	02219	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200011	02219	SS230	00830		A016D	177114001400	S02	19820908	30	4060	4911	3791	0	09
200011	02219	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200011	02219	SS230	00830		A017D	177114004500	D02	19710710	24	1027	1827	931	0	08
200011	02219	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200011	02219	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200011	02219	SS230	00830		A020	177114001300	D01	19710203	30	696	999	0	0	09
200011	02219	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200011	02219	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200011	02219	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200011	02219	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200011	02219	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200011	02219	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02219	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200011	02219	SS230	00830		B005	177114007600	S01	19890222	27	680	772	1729	0	09
200011	02219	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200011	02219	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200011	02219	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200011	02219	SS230	00830		B008A	177114009600	S03	19880924	30	1479	303	1686	0	09
200011	02219	SS230	00830		B009	177114010402	S01	19890323	24	463	523	53	0	08
200011	02219	SS230	00830		B011	177114097900	D01	19890521	30	2512	678	1745	0	08
200011	02219	SS230	00830		B011D	177114097900	D02	19890521	30	1188	0	203	0	08
200011	02219	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200011	02219	SS230	00830		C001	177114063300	D01	19820617	21	767	122	237	0	09
200011	02219	SS230	00830		C001D	177114063300	D02	19820617	11	632	231	30	0	11
200011	02219	SS230	00830		C002	177114063600	S01	19820719	0	0	0	0	0	12
200011	02219	SS230	00830		C003	177114064500	S01	19820827	30	469	589	178	0	09
200011	02219	SS230	00830		C004	177114064600	S01	19821101	30	1028	58	293	0	09
200011	02219	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200011	02219	SS230	00830		C007	177114067300	S01	19830104	0	0	0	0	0	12
200011	02219	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200011	02219	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200011	02219	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200011	02219	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200011	02219	SS230	00830		C013	177114073700	S01	19831125	30	1133	1606	1939	0	08
200011	02219	SS230	00830		C014	177114074100	S01	19831224	0	0	0	0	0	13
200011	02219	SS230	00830		C015	177114111100	S01	19930809	30	12183	1329	15079	0	08
200012	02219	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200012	02219	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200012	02219	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200012	02219	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200012	02219	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200012	02219	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12
200012	02219	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200012	02219	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200012	02219	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200012	02219	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02219	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200012	02219	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200012	02219	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200012	02219	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200012	02219	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200012	02219	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200012	02219	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200012	02219	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200012	02219	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200012	02219	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200012	02219	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200012	02219	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200012	02219	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200012	02219	SS230	00830		A016D	177114001400	S02	19820908	31	3721	4947	3518	0	09
200012	02219	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200012	02219	SS230	00830		A017D	177114004500	D02	19710710	31	877	2959	954	0	08
200012	02219	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200012	02219	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200012	02219	SS230	00830		A020	177114001300	D01	19710203	30	958	919	0	0	09
200012	02219	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200012	02219	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200012	02219	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200012	02219	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200012	02219	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200012	02219	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200012	02219	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200012	02219	SS230	00830		B005	177114007600	S01	19890222	22	531	588	1373	0	09
200012	02219	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200012	02219	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200012	02219	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200012	02219	SS230	00830		B008A	177114009600	S03	19880924	31	1461	292	1693	0	09
200012	02219	SS230	00830		B009	177114010402	S01	19890323	30	549	607	64	0	08
200012	02219	SS230	00830		B011	177114097900	D01	19890521	31	2574	1684	1679	0	08
200012	02219	SS230	00830		B011D	177114097900	D02	19890521	31	1177	0	204	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02219	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200012	02219	SS230	00830		C001	177114063300	D01	19820617	30	931	178	530	0	09
200012	02219	SS230	00830		C001D	177114063300	D02	19820617	0	0	0	0	0	13
200012	02219	SS230	00830		C002	177114063600	S01	19820719	0	0	0	0	0	12
200012	02219	SS230	00830		C003	177114064500	S01	19820827	30	460	563	178	0	09
200012	02219	SS230	00830		C004	177114064600	S01	19821101	30	970	60	281	0	09
200012	02219	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200012	02219	SS230	00830		C007	177114067300	S01	19830104	0	0	0	0	0	12
200012	02219	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200012	02219	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200012	02219	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200012	02219	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200012	02219	SS230	00830		C013	177114073700	S01	19831125	31	1141	1471	1984	0	08
200012	02219	SS230	00830		C014	177114074100	S01	19831224	0	0	0	0	0	13
200012	02219	SS230	00830		C015	177114111100	S01	19930809	28	9247	886	13605	0	08
200001	02219	SS230	00831		B004A	177114017201	S02	19900427	31	1758	610	3454	0	08
200001	02219	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200001	02219	SS230	00831		B007	177114123200	D01	19970527	31	2585	4800	818	0	08
200001	02219	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200002	02219	SS230	00831		B004A	177114017201	S02	19900427	29	1139	581	3631	0	08
200002	02219	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200002	02219	SS230	00831		B007	177114123200	D01	19970527	29	1809	3780	649	0	08
200002	02219	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200003	02219	SS230	00831		B004A	177114017201	S02	19900427	28	1271	801	4034	0	08
200003	02219	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200003	02219	SS230	00831		B007	177114123200	D01	19970527	28	2658	4665	312	0	08
200003	02219	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200004	02219	SS230	00831		B004A	177114017201	S02	19900427	29	1109	369	3913	0	08
200004	02219	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200004	02219	SS230	00831		B007	177114123200	D01	19970527	29	2200	3114	305	0	08
200004	02219	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200005	02219	SS230	00831		B004A	177114017201	S02	19900427	31	1036	56	3192	0	08
200005	02219	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02219	SS230	00831		B007	177114123200	D01	19970527	31	2526	2424	321	0	08
200005	02219	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200006	02219	SS230	00831		B004A	177114017201	S02	19900427	30	1364	75	4136	0	08
200006	02219	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200006	02219	SS230	00831		B007	177114123200	D01	19970527	30	2013	1032	324	0	08
200006	02219	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200007	02219	SS230	00831		B004A	177114017201	S02	19900427	31	1341	107	4468	0	08
200007	02219	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200007	02219	SS230	00831		B007	177114123200	D01	19970527	31	1521	1030	285	0	08
200007	02219	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200008	02219	SS230	00831		B004A	177114017201	S02	19900427	26	3805	84	3716	0	08
200008	02219	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200008	02219	SS230	00831		B007	177114123200	D01	19970527	31	1733	1543	467	0	08
200008	02219	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200009	02219	SS230	00831		B004A	177114017201	S02	19900427	28	4486	151	4114	0	08
200009	02219	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200009	02219	SS230	00831		B007	177114123200	D01	19970527	28	1552	1478	422	0	08
200009	02219	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200010	02219	SS230	00831		B004A	177114017201	S02	19900427	31	1194	1336	4018	0	08
200010	02219	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200010	02219	SS230	00831		B007	177114123200	D01	19970527	31	1091	1877	241	0	08
200010	02219	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200011	02219	SS230	00831		B004A	177114017201	S02	19900427	30	974	1985	3335	0	08
200011	02219	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200011	02219	SS230	00831		B007	177114123200	D01	19970527	25	790	1634	198	0	08
200011	02219	SS230	00831		B007D	177114123200	D02	19970527	6	212	87	81	0	08
200012	02219	SS230	00831		B004A	177114017201	S02	19900427	29	1011	1606	3520	0	08
200012	02219	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200012	02219	SS230	00831		B007	177114123200	D01	19970527	31	943	1902	240	0	08
200012	02219	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200001	02219	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200001	02219	SS230	00832		C011	177114069801	S01	19831027	20	0	2024	0	0	11
200002	02219	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	SS230	00832		C011	177114069801	S01	19831027	29	64	2450	0	0	11
200003	02219	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200003	02219	SS230	00832		C011	177114069801	S01	19831027	14	2	1399	0	0	11
200004	02219	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200004	02219	SS230	00832		C011	177114069801	S01	19831027	6	0	447	0	0	11
200005	02219	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200005	02219	SS230	00832		C011	177114069801	S01	19831027	15	0	1256	0	0	11
200006	02219	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200006	02219	SS230	00832		C011	177114069801	S01	19831027	13	0	957	0	0	11
200007	02219	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200007	02219	SS230	00832		C011	177114069801	S01	19831027	24	0	1571	0	0	11
200008	02219	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200008	02219	SS230	00832		C011	177114069801	S01	19831027	25	0	901	0	0	11
200009	02219	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200009	02219	SS230	00832		C011	177114069801	S01	19831027	17	0	660	0	0	11
200010	02219	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200010	02219	SS230	00832		C011	177114069801	S01	19831027	22	0	1042	0	0	11
200011	02219	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200011	02219	SS230	00832		C011	177114069801	S01	19831027	30	0	1689	0	0	11
200012	02219	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200012	02219	SS230	00832		C011	177114069801	S01	19831027	10	0	457	0	0	11
200001	01855	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200001	01855	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200001	01855	GI043	00838	8910024540	E007	177190095600	D01	19640824	0	0	0	0	0	12
200001	01855	GI043	00838	8910024540	E007D	177190095600	D02	19640824	0	0	0	0	0	12
200001	01855	GI043	00838	8910024540	E010	177190095700	D01	19801216	24	762	3874	8349	0	09
200001	01855	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200001	01855	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200001	01855	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200001	01855	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200001	01855	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200001	01855	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	12
200001	01855	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	GI043	00838	8910024540	M011	177194015600	S05	19970127	23	1677	4084	9338	0	11
200001	01855	GI043	00838	8910024540	O001	177190118500	D01	19670907	22	901	3818	26730	0	09
200001	01855	GI043	00838	8910024540	O001D	177190118500	D02	19670907	0	0	0	0	0	12
200001	01855	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200001	01855	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200001	01855	GI043	00838	8910024540	O005	177190125001	D01	19940829	22	1322	3924	17131	0	09
200001	01855	GI043	00838	8910024540	O005D	177190125001	D02	19931208	22	3275	9520	37206	0	09
200001	01855	GI043	00838	8910024540	O006	177190127101	D03	19930515	4	63	2336	2541	0	09
200001	01855	GI043	00838	8910024540	O006D	177190127101	D02	19930515	23	1368	10738	41172	0	09
200001	01855	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200001	01855	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200001	01855	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200001	01855	GI043	00838	8910024540	O013D	177192001102	D02	19940417	22	2274	8787	32463	0	09
200001	01855	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200001	01855	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200001	01855	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200001	01855	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200001	01855	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200002	01855	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200002	01855	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200002	01855	GI043	00838	8910024540	E007	177190095600	D01	19640824	0	0	0	0	0	12
200002	01855	GI043	00838	8910024540	E007D	177190095600	D02	19640824	0	0	0	0	0	12
200002	01855	GI043	00838	8910024540	E010	177190095700	D01	19801216	28	1281	2547	16640	0	09
200002	01855	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200002	01855	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200002	01855	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200002	01855	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200002	01855	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200002	01855	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	12
200002	01855	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200002	01855	GI043	00838	8910024540	M011	177194015600	S05	19970127	29	2080	3989	15736	0	11
200002	01855	GI043	00838	8910024540	O001	177190118500	D01	19670907	28	993	4783	35139	0	09
200002	01855	GI043	00838	8910024540	O001D	177190118500	D02	19670907	0	0	0	0	0	12
200002	01855	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200002	01855	GI043	00838	8910024540	O005	177190125001	D01	19940829	28	1254	7257	24095	0	09
200002	01855	GI043	00838	8910024540	O005D	177190125001	D02	19931208	28	4130	11617	46028	0	09
200002	01855	GI043	00838	8910024540	O006	177190127101	D03	19930515	3	42	1451	1793	0	09
200002	01855	GI043	00838	8910024540	O006D	177190127101	D02	19930515	28	2126	11824	51644	0	09
200002	01855	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200002	01855	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200002	01855	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200002	01855	GI043	00838	8910024540	O013D	177192001102	D02	19940417	28	3101	8495	38755	0	09
200002	01855	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200002	01855	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200002	01855	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200002	01855	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200002	01855	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200003	01855	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200003	01855	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200003	01855	GI043	00838	8910024540	E007	177190095600	D01	19640824	0	0	0	0	0	12
200003	01855	GI043	00838	8910024540	E007D	177190095600	D02	19640824	0	0	0	0	0	12
200003	01855	GI043	00838	8910024540	E010	177190095700	D01	19801216	31	1255	3413	17034	0	09
200003	01855	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200003	01855	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200003	01855	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200003	01855	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200003	01855	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200003	01855	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	12
200003	01855	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200003	01855	GI043	00838	8910024540	M011	177194015600	S05	19970127	31	1322	3277	9715	0	11
200003	01855	GI043	00838	8910024540	O001	177190118500	D01	19670907	29	1555	6894	37853	0	09
200003	01855	GI043	00838	8910024540	O001D	177190118500	D02	19670907	0	0	0	0	0	12
200003	01855	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200003	01855	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200003	01855	GI043	00838	8910024540	O005	177190125001	D01	19940829	29	2234	6099	23181	0	09
200003	01855	GI043	00838	8910024540	O005D	177190125001	D02	19931208	29	5446	11992	48775	0	09
200003	01855	GI043	00838	8910024540	O006	177190127101	D03	19930515	2	31	1110	1196	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	GI043	00838	8910024540	O006D	177190127101	D02	19930515	29	2078	12639	50216	0	09
200003	01855	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200003	01855	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200003	01855	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200003	01855	GI043	00838	8910024540	O013D	177192001102	D02	19940417	29	3515	10111	39382	0	09
200003	01855	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200003	01855	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200003	01855	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200003	01855	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200003	01855	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200004	01855	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200004	01855	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200004	01855	GI043	00838	8910024540	E007	177190095600	D01	19640824	0	0	0	0	0	12
200004	01855	GI043	00838	8910024540	E007D	177190095600	D02	19640824	0	0	0	0	0	12
200004	01855	GI043	00838	8910024540	E010	177190095700	D01	19801216	30	1104	3430	15440	0	09
200004	01855	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200004	01855	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200004	01855	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200004	01855	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200004	01855	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200004	01855	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	12
200004	01855	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200004	01855	GI043	00838	8910024540	M011	177194015600	S05	19970127	30	1317	4902	11750	0	11
200004	01855	GI043	00838	8910024540	O001	177190118500	D01	19670907	21	970	4171	27350	0	09
200004	01855	GI043	00838	8910024540	O001D	177190118500	D02	19670907	0	0	0	0	0	12
200004	01855	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200004	01855	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200004	01855	GI043	00838	8910024540	O005	177190125001	D01	19940829	28	2507	5190	23883	0	09
200004	01855	GI043	00838	8910024540	O005D	177190125001	D02	19931208	28	4926	10102	48017	0	09
200004	01855	GI043	00838	8910024540	O006	177190127101	D03	19930515	6	91	3172	3587	0	09
200004	01855	GI043	00838	8910024540	O006D	177190127101	D02	19930515	7	252	2790	14328	0	09
200004	01855	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200004	01855	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200004	01855	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	GI043	00838	8910024540	O013D	177192001102	D02	19940417	28	3909	7868	41970	0	09
200004	01855	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200004	01855	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200004	01855	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200004	01855	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200004	01855	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200005	01855	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200005	01855	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200005	01855	GI043	00838	8910024540	E007	177190095600	D01	19640824	0	0	0	0	0	12
200005	01855	GI043	00838	8910024540	E007D	177190095600	D02	19640824	0	0	0	0	0	12
200005	01855	GI043	00838	8910024540	E010	177190095700	D01	19801216	30	1053	2724	14914	0	09
200005	01855	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200005	01855	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200005	01855	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200005	01855	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200005	01855	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200005	01855	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	12
200005	01855	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200005	01855	GI043	00838	8910024540	M011	177194015600	S05	19970127	30	1214	4140	10264	0	11
200005	01855	GI043	00838	8910024540	O001	177190118500	D01	19670907	11	617	2162	14238	0	09
200005	01855	GI043	00838	8910024540	O001D	177190118500	D02	19670907	0	0	0	0	0	12
200005	01855	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200005	01855	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200005	01855	GI043	00838	8910024540	O005	177190125001	D01	19940829	26	1974	3853	15373	0	09
200005	01855	GI043	00838	8910024540	O005D	177190125001	D02	19931208	26	4830	13432	43521	0	09
200005	01855	GI043	00838	8910024540	O006	177190127101	D03	19930515	11	160	5672	6352	0	09
200005	01855	GI043	00838	8910024540	O006D	177190127101	D02	19930515	15	489	5810	29612	0	09
200005	01855	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200005	01855	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200005	01855	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200005	01855	GI043	00838	8910024540	O013D	177192001102	D02	19940417	26	3087	9627	39164	0	09
200005	01855	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200005	01855	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200005	01855	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200005	01855	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200006	01855	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200006	01855	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200006	01855	GI043	00838	8910024540	E007	177190095600	D01	19640824	0	0	0	0	0	12
200006	01855	GI043	00838	8910024540	E007D	177190095600	D02	19640824	0	0	0	0	0	12
200006	01855	GI043	00838	8910024540	E010	177190095700	D01	19801216	28	837	1908	13232	0	09
200006	01855	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200006	01855	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200006	01855	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200006	01855	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200006	01855	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200006	01855	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	12
200006	01855	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200006	01855	GI043	00838	8910024540	M011	177194015600	S05	19970127	28	963	3552	9060	0	11
200006	01855	GI043	00838	8910024540	O001	177190118500	D01	19670907	18	939	3378	24120	0	09
200006	01855	GI043	00838	8910024540	O001D	177190118500	D02	19670907	0	0	0	0	0	12
200006	01855	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200006	01855	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200006	01855	GI043	00838	8910024540	O005	177190125001	D01	19940829	22	1740	3060	16633	0	09
200006	01855	GI043	00838	8910024540	O005D	177190125001	D02	19931208	22	3838	10736	38588	0	09
200006	01855	GI043	00838	8910024540	O006	177190127101	D03	19930515	18	243	8861	10761	0	09
200006	01855	GI043	00838	8910024540	O006D	177190127101	D02	19930515	22	636	7776	42969	0	09
200006	01855	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200006	01855	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200006	01855	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200006	01855	GI043	00838	8910024540	O013D	177192001102	D02	19940417	22	2530	7812	34500	0	09
200006	01855	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200006	01855	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200006	01855	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200006	01855	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200006	01855	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200007	01855	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200007	01855	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	GI043	00838	8910024540	E007	177190095600	D01	19640824	0	0	0	0	0	12
200007	01855	GI043	00838	8910024540	E007D	177190095600	D02	19640824	0	0	0	0	0	12
200007	01855	GI043	00838	8910024540	E010	177190095700	D01	19801216	30	1000	1683	14708	0	09
200007	01855	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200007	01855	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200007	01855	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200007	01855	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200007	01855	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200007	01855	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	12
200007	01855	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200007	01855	GI043	00838	8910024540	M011	177194015600	S05	19970127	30	1358	4323	10691	0	11
200007	01855	GI043	00838	8910024540	O001	177190118500	D01	19670907	1	56	212	1340	0	09
200007	01855	GI043	00838	8910024540	O001D	177190118500	D02	19670907	0	0	0	0	0	12
200007	01855	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200007	01855	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200007	01855	GI043	00838	8910024540	O005	177190125001	D01	19940829	29	2465	4259	22373	0	09
200007	01855	GI043	00838	8910024540	O005D	177190125001	D02	19931208	29	5312	14577	49360	0	09
200007	01855	GI043	00838	8910024540	O006	177190127101	D03	19930515	1	15	555	598	0	09
200007	01855	GI043	00838	8910024540	O006D	177190127101	D02	19930515	30	2606	8092	53580	0	09
200007	01855	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200007	01855	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200007	01855	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200007	01855	GI043	00838	8910024540	O013D	177192001102	D02	19940417	29	3877	11011	44063	0	09
200007	01855	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200007	01855	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200007	01855	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200007	01855	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200007	01855	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200008	01855	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200008	01855	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200008	01855	GI043	00838	8910024540	E007	177190095600	D01	19640824	0	0	0	0	0	12
200008	01855	GI043	00838	8910024540	E007D	177190095600	D02	19640824	0	0	0	0	0	12
200008	01855	GI043	00838	8910024540	E010	177190095700	D01	19801216	25	885	1036	12593	0	09
200008	01855	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200008	01855	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200008	01855	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200008	01855	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200008	01855	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	12
200008	01855	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200008	01855	GI043	00838	8910024540	M011	177194015600	S05	19970127	31	1315	3266	9403	0	11
200008	01855	GI043	00838	8910024540	O001	177190118500	D01	19670907	10	607	2362	13906	0	09
200008	01855	GI043	00838	8910024540	O001D	177190118500	D02	19670907	0	0	0	0	0	15
200008	01855	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200008	01855	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200008	01855	GI043	00838	8910024540	O005	177190125001	D01	19940829	10	925	1658	8103	0	09
200008	01855	GI043	00838	8910024540	O005D	177190125001	D02	19931208	10	1945	5510	17440	0	09
200008	01855	GI043	00838	8910024540	O006	177190127101	D03	19930515	10	157	6198	6202	0	09
200008	01855	GI043	00838	8910024540	O006D	177190127101	D02	19930515	10	991	2969	18758	0	09
200008	01855	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200008	01855	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200008	01855	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200008	01855	GI043	00838	8910024540	O013D	177192001102	D02	19940417	10	1431	4185	15594	0	09
200008	01855	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200008	01855	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200008	01855	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200008	01855	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200008	01855	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200009	01855	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200009	01855	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200009	01855	GI043	00838	8910024540	E007	177190095600	D01	19640824	0	0	0	0	0	12
200009	01855	GI043	00838	8910024540	E007D	177190095600	D02	19640824	0	0	0	0	0	12
200009	01855	GI043	00838	8910024540	E010	177190095700	D01	19801216	25	469	22	8145	0	09
200009	01855	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200009	01855	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200009	01855	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200009	01855	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200009	01855	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	12
200009	01855	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200009	01855	GI043	00838	8910024540	M011	177194015600	S05	19970127	28	801	851	6962	0	11
200009	01855	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200009	01855	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200009	01855	GI043	00838	8910024540	O005	177190125001	D01	19940829	2	147	109	1562	0	09
200009	01855	GI043	00838	8910024540	O005D	177190125001	D02	19931208	2	308	380	3362	0	09
200009	01855	GI043	00838	8910024540	O006	177190127101	D03	19930515	2	25	308	1196	0	09
200009	01855	GI043	00838	8910024540	O006D	177190127101	D02	19930515	2	157	285	3616	0	09
200009	01855	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200009	01855	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200009	01855	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200009	01855	GI043	00838	8910024540	O013D	177192001102	D02	19940417	2	227	333	3006	0	09
200009	01855	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200009	01855	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200009	01855	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200009	01855	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200009	01855	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200010	01855	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200010	01855	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200010	01855	GI043	00838	8910024540	E007	177190095600	D01	19640824	0	0	0	0	0	12
200010	01855	GI043	00838	8910024540	E007D	177190095600	D02	19640824	0	0	0	0	0	12
200010	01855	GI043	00838	8910024540	E010	177190095700	D01	19801216	30	980	538	11637	0	09
200010	01855	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200010	01855	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200010	01855	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200010	01855	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200010	01855	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200010	01855	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	12
200010	01855	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200010	01855	GI043	00838	8910024540	M011	177194015600	S05	19970127	31	965	2752	7431	0	11
200010	01855	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200010	01855	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200010	01855	GI043	00838	8910024540	O005	177190125001	D01	19940829	1	84	199	781	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	GI043	00838	8910024540	O005D	177190125001	D02	19931208	1	176	660	1681	0	09
200010	01855	GI043	00838	8910024540	O006	177190127101	D03	19930515	1	14	744	598	0	09
200010	01855	GI043	00838	8910024540	O006D	177190127101	D02	19930515	1	89	356	1808	0	09
200010	01855	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200010	01855	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200010	01855	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200010	01855	GI043	00838	8910024540	O013D	177192001102	D02	19940417	1	129	502	1503	0	09
200010	01855	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200010	01855	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200010	01855	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200010	01855	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200010	01855	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200011	01855	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200011	01855	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200011	01855	GI043	00838	8910024540	E007	177190095600	D01	19640824	0	0	0	0	0	12
200011	01855	GI043	00838	8910024540	E007D	177190095600	D02	19640824	0	0	0	0	0	12
200011	01855	GI043	00838	8910024540	E010	177190095700	D01	19801216	30	1134	8638	15984	0	09
200011	01855	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200011	01855	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200011	01855	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200011	01855	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200011	01855	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200011	01855	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	12
200011	01855	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200011	01855	GI043	00838	8910024540	M011	177194015600	S05	19970127	29	1457	9962	12444	0	11
200011	01855	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200011	01855	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200011	01855	GI043	00838	8910024540	O005	177190125001	D01	19940829	2	139	390	1562	0	09
200011	01855	GI043	00838	8910024540	O005D	177190125001	D02	19931208	2	292	1295	3362	0	09
200011	01855	GI043	00838	8910024540	O006	177190127101	D03	19930515	2	24	1457	1196	0	09
200011	01855	GI043	00838	8910024540	O006D	177190127101	D02	19930515	2	149	698	3616	0	09
200011	01855	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200011	01855	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200011	01855	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	GI043	00838	8910024540	O013D	177192001102	D02	19940417	2	215	984	3006	0	09
200011	01855	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200011	01855	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200011	01855	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200011	01855	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200011	01855	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200012	01855	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200012	01855	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200012	01855	GI043	00838	8910024540	E007	177190095600	D01	19640824	0	0	0	0	0	12
200012	01855	GI043	00838	8910024540	E010	177190095700	D01	19801216	28	1607	227	18233	0	09
200012	01855	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
200012	01855	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200012	01855	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200012	01855	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200012	01855	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200012	01855	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	12
200012	01855	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200012	01855	GI043	00838	8910024540	M011	177194015600	S05	19970127	30	2126	11841	14595	0	11
200012	01855	GI043	00838	8910024540	O001	177190118502	D01	20001206	0	0	0	0	0	13
200012	01855	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200012	01855	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200012	01855	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200012	01855	GI043	00838	8910024540	O005D	177190125001	D02	19931208	2	310	319	2901	0	09
200012	01855	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200012	01855	GI043	00838	8910024540	O006D	177190127101	D02	19930515	2	158	240	3121	0	08
200012	01855	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
200012	01855	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200012	01855	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200012	01855	GI043	00838	8910024540	O013D	177192001102	D02	19940417	2	228	281	2594	0	09
200012	01855	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200012	01855	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	13
200012	01855	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200012	01855	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200012	01855	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200001	01855	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200001	01855	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200001	01855	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200001	01855	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200001	01855	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200001	01855	GI043	00839		G005A	177190089600	D03	19741111	0	0	0	0	0	12
200001	01855	GI043	00839		G005D	177190089600	D02	19650624	0	0	0	0	0	12
200001	01855	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200001	01855	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200001	01855	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200001	01855	GI043	00839		G008D	177190099300	D02	19651213	17	1057	8107	16197	0	09
200001	01855	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200001	01855	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200001	01855	GI043	00839		G011	177190099601	S01	19940828	19	3670	11908	40873	0	08
200001	01855	GI043	00839		G012	177190105500	D03	19700309	0	0	0	0	0	13
200001	01855	GI043	00839		G012D	177190105500	D04	19750517	0	0	0	0	0	13
200001	01855	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200001	01855	GI043	00839		V002D	177192011600	D03	19910321	8	56	6355	10600	0	11
200001	01855	GI043	00839		V003	177192014900	S01	19800428	15	2217	4477	25749	0	09
200001	01855	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200001	01855	GI043	00839		V006	177192016900	D04	19910420	14	1501	3884	19943	0	09
200001	01855	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200001	01855	GI043	00839		V014	177194039000	S03	19970616	5	780	1402	15409	0	09
200001	01855	GI043	00839		V015	177194064000	S01	19970614	13	773	2371	6997	0	09
200001	01855	GI043	00839		V016	177194063902	S01	19970311	7	1553	1423	7872	0	09
200001	00846	GI043	00839		HA001	177194058501	D04	19980201	31	297	103434	5814	0	11
200001	00846	GI043	00839		HA001D	177194058501	D02	19950608	0	0	0	0	0	13
200001	00846	GI043	00839		HB001	177194058800	S03	19990328	22	0	26808	1002	0	11
200002	01855	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200002	01855	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200002	01855	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200002	01855	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200002	01855	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200002	01855	GI043	00839		G005A	177190089600	D03	19741111	0	0	0	0	0	12
200002	01855	GI043	00839		G005D	177190089600	D02	19650624	0	0	0	0	0	12
200002	01855	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200002	01855	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200002	01855	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200002	01855	GI043	00839		G008D	177190099300	D02	19651213	29	774	9233	22636	0	09
200002	01855	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200002	01855	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200002	01855	GI043	00839		G011	177190099601	S01	19940828	29	3758	6783	65649	0	08
200002	01855	GI043	00839		G012	177190105500	D03	19700309	0	0	0	0	0	13
200002	01855	GI043	00839		G012D	177190105500	D04	19750517	0	0	0	0	0	13
200002	01855	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200002	01855	GI043	00839		V002D	177192011600	D03	19910321	29	695	24579	42417	0	11
200002	01855	GI043	00839		V003	177192014900	S01	19800428	29	4893	10208	63970	0	09
200002	01855	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200002	01855	GI043	00839		V006	177192016900	D04	19910420	28	1728	6425	36629	0	09
200002	01855	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200002	01855	GI043	00839		V014	177194039000	S03	19970616	2	299	502	6268	0	09
200002	01855	GI043	00839		V015	177194064000	S01	19970614	29	2270	7425	16958	0	09
200002	01855	GI043	00839		V016	177194063902	S01	19970311	10	2032	1736	10921	0	09
200002	00846	GI043	00839		HA001	177194058501	D04	19980201	29	226	94709	5746	0	11
200002	00846	GI043	00839		HA001D	177194058501	D02	19950608	0	0	0	0	0	13
200002	00846	GI043	00839		HB001	177194058800	S03	19990328	29	0	33137	1397	0	11
200003	01855	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200003	01855	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200003	01855	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200003	01855	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200003	01855	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200003	01855	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200003	01855	GI043	00839		G005A	177190089600	D03	19741111	0	0	0	0	0	12
200003	01855	GI043	00839		G005D	177190089600	D02	19650624	0	0	0	0	0	12
200003	01855	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200003	01855	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200003	01855	GI043	00839		G008D	177190099300	D02	19651213	30	447	8273	24533	0	09
200003	01855	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200003	01855	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200003	01855	GI043	00839		G011	177190099601	S01	19940828	29	2509	6646	69397	0	08
200003	01855	GI043	00839		G012	177190105500	D03	19700309	0	0	0	0	0	13
200003	01855	GI043	00839		G012D	177190105500	D04	19750517	0	0	0	0	0	13
200003	01855	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200003	01855	GI043	00839		V002D	177192011600	D03	19910321	30	801	23372	42577	0	11
200003	01855	GI043	00839		V003	177192014900	S01	19800428	28	6074	9876	66243	0	09
200003	01855	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200003	01855	GI043	00839		V006	177192016900	D04	19910420	29	1830	6562	35415	0	09
200003	01855	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200003	01855	GI043	00839		V014	177194039000	S03	19970616	2	336	515	6268	0	09
200003	01855	GI043	00839		V015	177194064000	S01	19970614	30	3121	5659	20236	0	09
200003	01855	GI043	00839		V016	177194063902	S01	19970311	11	2242	1037	1443	0	09
200003	00846	GI043	00839		HA001	177194058501	D04	19980201	31	222	82772	7474	0	11
200003	00846	GI043	00839		HA001D	177194058501	D02	19950608	0	0	0	0	0	13
200003	00846	GI043	00839		HB001	177194058800	S03	19990328	31	0	38442	1189	0	11
200004	01855	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200004	01855	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200004	01855	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200004	01855	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200004	01855	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200004	01855	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200004	01855	GI043	00839		G005A	177190089600	D03	19741111	0	0	0	0	0	12
200004	01855	GI043	00839		G005D	177190089600	D02	19650624	0	0	0	0	0	12
200004	01855	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200004	01855	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200004	01855	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200004	01855	GI043	00839		G008D	177190099300	D02	19651213	30	1739	10452	23434	0	09
200004	01855	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200004	01855	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	GI043	00839		G011	177190099601	S01	19940828	30	5898	7302	65461	0	08
200004	01855	GI043	00839		G012	177190105500	D03	19700309	0	0	0	0	0	13
200004	01855	GI043	00839		G012D	177190105500	D04	19750517	0	0	0	0	0	13
200004	01855	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200004	01855	GI043	00839		V002D	177192011600	D03	19910321	30	440	21897	43095	0	11
200004	01855	GI043	00839		V003	177192014900	S01	19800428	30	5054	7773	58810	0	09
200004	01855	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200004	01855	GI043	00839		V006	177192016900	D04	19910420	30	2571	6624	35964	0	09
200004	01855	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200004	01855	GI043	00839		V014	177194039000	S03	19970616	6	980	1646	18804	0	09
200004	01855	GI043	00839		V015	177194064000	S01	19970614	30	2677	4334	18558	0	09
200004	01855	GI043	00839		V016	177194063902	S01	19970311	30	3697	1732	2408	0	09
200004	00846	GI043	00839		HA001	177194058501	D04	19980201	30	192	85916	7693	0	11
200004	00846	GI043	00839		HA001D	177194058501	D02	19950608	0	0	0	0	0	13
200004	00846	GI043	00839		HB001	177194058800	S03	19990328	27	0	16134	610	0	11
200005	01855	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200005	01855	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200005	01855	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200005	01855	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200005	01855	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200005	01855	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200005	01855	GI043	00839		G005A	177190089600	D03	19741111	0	0	0	0	0	12
200005	01855	GI043	00839		G005D	177190089600	D02	19650624	0	0	0	0	0	12
200005	01855	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200005	01855	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200005	01855	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200005	01855	GI043	00839		G008D	177190099300	D02	19651213	31	2435	12667	23788	0	09
200005	01855	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200005	01855	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200005	01855	GI043	00839		G011	177190099601	S01	19940828	31	7028	7796	64651	0	08
200005	01855	GI043	00839		G012	177190105500	D03	19700309	0	0	0	0	0	13
200005	01855	GI043	00839		G012D	177190105500	D04	19750517	0	0	0	0	0	13
200005	01855	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200005	01855	GI043	00839		V002D	177192011600	D03	19910321	31	305	20147	42122	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	GI043	00839		V003	177192014900	S01	19800428	31	4734	6144	52037	0	09
200005	01855	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200005	01855	GI043	00839		V006	177192016900	D04	19910420	31	2642	6939	37305	0	09
200005	01855	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200005	01855	GI043	00839		V014	177194039000	S03	19970616	11	1719	2943	33299	0	09
200005	01855	GI043	00839		V015	177194064000	S01	19970614	31	3032	4491	20921	0	09
200005	01855	GI043	00839		V016	177194063902	S01	19970311	31	3514	2081	2674	0	09
200005	00846	GI043	00839		HA001	177194058501	D04	19980201	31	199	84837	9572	0	11
200005	00846	GI043	00839		HA001D	177194058501	D02	19950608	0	0	0	0	0	13
200005	00846	GI043	00839		HB001	177194058800	S03	19990328	29	0	31955	2435	0	11
200006	01855	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200006	01855	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200006	01855	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200006	01855	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200006	01855	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200006	01855	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200006	01855	GI043	00839		G005A	177190089600	D03	19741111	0	0	0	0	0	12
200006	01855	GI043	00839		G005D	177190089600	D02	19650624	0	0	0	0	0	12
200006	01855	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200006	01855	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200006	01855	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200006	01855	GI043	00839		G008D	177190099300	D02	19651213	28	1981	10590	21563	0	09
200006	01855	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200006	01855	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200006	01855	GI043	00839		G011	177190099601	S01	19940828	28	5419	6460	58916	0	08
200006	01855	GI043	00839		G012	177190105500	D03	19700309	0	0	0	0	0	13
200006	01855	GI043	00839		G012D	177190105500	D04	19750517	0	0	0	0	0	13
200006	01855	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200006	01855	GI043	00839		V002D	177192011600	D03	19910321	28	264	16424	40628	0	11
200006	01855	GI043	00839		V003	177192014900	S01	19800428	28	3232	8508	39568	0	09
200006	01855	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200006	01855	GI043	00839		V006	177192016900	D04	19910420	28	2150	5803	33827	0	09
200006	01855	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200006	01855	GI043	00839		V014	177194039000	S03	19970616	18	2614	4597	56412	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	GI043	00839		V015	177194064000	S01	19970614	28	1979	4171	16356	0	09
200006	01855	GI043	00839		V016	177194063902	S01	19970311	28	2858	1723	2424	0	09
200006	00846	GI043	00839		HA001	177194058501	D04	19980201	30	151	68637	9475	0	11
200006	00846	GI043	00839		HA001D	177194058501	D02	19950608	0	0	0	0	0	13
200006	00846	GI043	00839		HB001	177194058800	S03	19990328	30	0	29442	1938	0	11
200007	01855	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200007	01855	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200007	01855	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200007	01855	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200007	01855	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200007	01855	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200007	01855	GI043	00839		G005A	177190089600	D03	19741111	0	0	0	0	0	12
200007	01855	GI043	00839		G005D	177190089600	D02	19650624	0	0	0	0	0	12
200007	01855	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200007	01855	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200007	01855	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200007	01855	GI043	00839		G008D	177190099300	D02	19651213	26	1793	8082	21450	0	09
200007	01855	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200007	01855	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200007	01855	GI043	00839		G011	177190099601	S01	19940828	26	5504	7011	57771	0	08
200007	01855	GI043	00839		G012	177190105500	D03	19700309	0	0	0	0	0	13
200007	01855	GI043	00839		G012D	177190105500	D04	19750517	0	0	0	0	0	13
200007	01855	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200007	01855	GI043	00839		V002D	177192011600	D03	19910321	23	188	19056	26998	0	11
200007	01855	GI043	00839		V003	177192014900	S01	19800428	26	2582	7730	37699	0	09
200007	01855	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200007	01855	GI043	00839		V006	177192016900	D04	19910420	22	2114	5210	27320	0	09
200007	01855	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200007	01855	GI043	00839		V014	177194039000	S03	19970616	1	157	288	3134	0	09
200007	01855	GI043	00839		V015	177194064000	S01	19970614	27	2033	6118	14933	0	09
200007	01855	GI043	00839		V016	177194063902	S01	19970311	26	3366	1893	2499	0	09
200007	00846	GI043	00839		HA001	177194058501	D04	19980201	28	37	38652	7501	0	11
200007	00846	GI043	00839		HA001D	177194058501	D02	19950608	0	0	0	0	0	13
200007	00846	GI043	00839		HB001	177194058800	S03	19990328	25	0	12843	1159	0	11

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200008	01855	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200008	01855	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200008	01855	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200008	01855	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200008	01855	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200008	01855	GI043	00839		G005A	177190089600	D03	19741111	0	0	0	0	0	12
200008	01855	GI043	00839		G005D	177190089600	D02	19650624	0	0	0	0	0	12
200008	01855	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200008	01855	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200008	01855	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200008	01855	GI043	00839		G008D	177190099300	D02	19651213	28	381	5564	24964	0	09
200008	01855	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200008	01855	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200008	01855	GI043	00839		G011	177190099601	S01	19940828	28	5003	3728	53683	0	08
200008	01855	GI043	00839		G012	177190105500	D03	19700309	0	0	0	0	0	13
200008	01855	GI043	00839		G012D	177190105500	D04	19750517	0	0	0	0	0	13
200008	01855	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200008	01855	GI043	00839		V002D	177192011600	D03	19910321	28	241	26272	33189	0	11
200008	01855	GI043	00839		V003	177192014900	S01	19800428	25	1928	6606	36321	0	09
200008	01855	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200008	01855	GI043	00839		V006	177192016900	D04	19910420	28	3229	6980	35233	0	09
200008	01855	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200008	01855	GI043	00839		V014	177194039000	S03	19970616	10	1688	3215	32515	0	09
200008	01855	GI043	00839		V015	177194064000	S01	19970614	28	2131	8090	14575	0	09
200008	01855	GI043	00839		V016	177194063902	S01	19970311	28	5599	3308	8607	0	09
200008	00846	GI043	00839		HA001	177194058501	D04	19980201	22	14	31682	9472	0	11
200008	00846	GI043	00839		HA001D	177194058501	D02	19950608	0	0	0	0	0	13
200008	00846	GI043	00839		HB001	177194058800	S03	19990328	22	0	18902	1254	0	11
200009	01855	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200009	01855	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200009	01855	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200009	01855	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200009	01855	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200009	01855	GI043	00839		G005A	177190089600	D03	19741111	0	0	0	0	0	12
200009	01855	GI043	00839		G005D	177190089600	D02	19650624	0	0	0	0	0	12
200009	01855	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200009	01855	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200009	01855	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200009	01855	GI043	00839		G008D	177190099300	D02	19651213	25	162	697	21999	0	09
200009	01855	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200009	01855	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200009	01855	GI043	00839		G011	177190099601	S01	19940828	25	3782	6192	49403	0	08
200009	01855	GI043	00839		G012	177190105500	D03	19700309	0	0	0	0	0	13
200009	01855	GI043	00839		G012D	177190105500	D04	19750517	0	0	0	0	0	13
200009	01855	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200009	01855	GI043	00839		V002D	177192011600	D03	19910321	25	152	34427	32318	0	11
200009	01855	GI043	00839		V003	177192014900	S01	19800428	24	1471	2997	34098	0	09
200009	01855	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200009	01855	GI043	00839		V006	177192016900	D04	19910420	23	2112	2012	28255	0	09
200009	01855	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200009	01855	GI043	00839		V014	177194039000	S03	19970616	2	268	138	6268	0	09
200009	01855	GI043	00839		V015	177194064000	S01	19970614	25	1577	2188	13204	0	09
200009	01855	GI043	00839		V016	177194063902	S01	19970311	25	4952	6469	14729	0	09
200009	00846	GI043	00839		HA001	177194058501	D04	19980201	15	8	9759	3919	0	11
200009	00846	GI043	00839		HA001D	177194058501	D02	19950608	0	0	0	0	0	13
200009	00846	GI043	00839		HB001	177194058800	S03	19990328	28	0	12561	2028	0	11
200010	01855	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200010	01855	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200010	01855	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200010	01855	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200010	01855	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200010	01855	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200010	01855	GI043	00839		G005A	177190089600	D03	19741111	0	0	0	0	0	12
200010	01855	GI043	00839		G005D	177190089600	D02	19650624	0	0	0	0	0	12
200010	01855	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200010	01855	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200010	01855	GI043	00839		G008D	177190099300	D02	19651213	28	250	7202	24891	0	09
200010	01855	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200010	01855	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200010	01855	GI043	00839		G011	177190099601	S01	19940828	28	5167	8922	59641	0	08
200010	01855	GI043	00839		G012	177190105500	D03	19700309	0	0	0	0	0	13
200010	01855	GI043	00839		G012D	177190105500	D04	19750517	0	0	0	0	0	13
200010	01855	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200010	01855	GI043	00839		V002D	177192011600	D03	19910321	28	92	27135	33897	0	11
200010	01855	GI043	00839		V003	177192014900	S01	19800428	28	3525	11098	52248	0	09
200010	01855	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200010	01855	GI043	00839		V006	177192016900	D04	19910420	28	1903	7698	30801	0	09
200010	01855	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200010	01855	GI043	00839		V014	177194039000	S03	19970616	1	152	386	3134	0	09
200010	01855	GI043	00839		V015	177194064000	S01	19970614	28	1693	7097	17663	0	09
200010	01855	GI043	00839		V016	177194063902	S01	19970311	28	7308	7875	16729	0	09
200010	00846	GI043	00839		HA001	177194058501	D04	19980201	29	0	25634	8997	0	11
200010	00846	GI043	00839		HA001D	177194058501	D02	19950608	10	0	1692	0	0	11
200010	00846	GI043	00839		HB001	177194058800	S03	19990328	30	0	16172	1897	0	11
200011	01855	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200011	01855	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200011	01855	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200011	01855	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200011	01855	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200011	01855	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200011	01855	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200011	01855	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200011	01855	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200011	01855	GI043	00839		G008D	177190099300	D02	19651213	23	142	7096	21858	0	09
200011	01855	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200011	01855	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200011	01855	GI043	00839		G011	177190099601	S01	19940828	25	3847	7775	53497	0	08
200011	01855	GI043	00839		G012	177190105500	D03	19700309	0	0	0	0	0	13
200011	01855	GI043	00839		G012D	177190105500	D04	19750517	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200011	01855	GI043	00839		V002D	177192011600	D03	19910321	24	207	25226	34951	0	11
200011	01855	GI043	00839		V003	177192014900	S01	19800428	25	2800	11949	50819	0	09
200011	01855	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200011	01855	GI043	00839		V006	177192016900	D04	19910420	26	1655	8314	31829	0	09
200011	01855	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200011	01855	GI043	00839		V014	177194039000	S03	19970616	2	253	756	6268	0	09
200011	01855	GI043	00839		V015	177194064000	S01	19970614	26	1303	5069	15225	0	09
200011	01855	GI043	00839		V016	177194063902	S01	19970311	25	5038	6776	12939	0	09
200011	00846	GI043	00839		HA001	177194058501	D04	19980201	24	11	18130	5754	0	11
200011	00846	GI043	00839		HA001D	177194058501	D02	19950608	14	0	2476	0	0	11
200011	00846	GI043	00839		HB001	177194058800	S03	19990328	22	0	14135	1281	0	11
200012	01855	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200012	01855	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200012	01855	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200012	01855	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200012	01855	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200012	01855	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200012	01855	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200012	01855	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200012	01855	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200012	01855	GI043	00839		G008D	177190099300	D02	19651213	22	361	1502	21261	0	09
200012	01855	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200012	01855	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200012	01855	GI043	00839		G011	177190099601	S01	19940828	25	5367	10330	60531	0	08
200012	01855	GI043	00839		G012	177190105500	D03	19700309	0	0	0	0	0	13
200012	01855	GI043	00839		G012D	177190105500	D04	19750517	0	0	0	0	0	13
200012	01855	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200012	01855	GI043	00839		V002D	177192011600	D03	19910321	26	306	35953	42333	0	11
200012	01855	GI043	00839		V003	177192014900	S01	19800428	24	2240	6094	33247	0	09
200012	01855	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200012	01855	GI043	00839		V006	177192016900	D04	19910420	9	485	909	11768	0	09
200012	01855	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200012	01855	GI043	00839		V014	177194039000	S03	19970616	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01855	GI043	00839		V015	177194064000	S01	19970614	26	1307	1311	13504	0	09
200012	01855	GI043	00839		V016	177194063902	S01	19970311	25	4833	4258	18628	0	09
200012	00846	GI043	00839		HA001	177194058501	D04	19980201	30	0	15031	5548	0	11
200012	00846	GI043	00839		HA001D	177194058501	D02	19950608	0	0	0	0	0	13
200012	00846	GI043	00839		HB001	177194058800	S03	19990328	28	0	15466	904	0	11
200001	00105	WD105	00840		A001B	177190094100	S05	19830331	31	1500	3542	11181	0	08
200001	00105	WD105	00840		A002F	177190093700	S04	19871220	31	1255	1946	970	0	08
200001	00105	WD105	00840		A003A	177190100200	S03	19880304	0	0	0	0	0	12
200001	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200001	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200001	00105	WD105	00840		A005C	177190100500	S04	19861011	0	0	0	0	0	12
200001	00105	WD105	00840		A007	177190100100	S03	19700214	0	0	0	0	0	13
200001	00105	WD105	00840		A008A	177190100900	S03	19850712	31	2385	3120	14888	0	08
200001	00105	WD105	00840		A010	177190107001	D01	19970918	31	5071	6202	8651	0	08
200001	00105	WD105	00840		A010D	177190107001	D02	19970918	31	294	44450	13582	0	11
200001	00105	WD105	00840		A012A	177190114700	S04	19751116	0	0	0	0	0	12
200001	00105	WD105	00840		A015B	177190110003	S04	19861011	31	1071	2122	859	0	08
200001	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200001	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200001	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200001	00105	WD105	00840		B006A	177190106902	S03	19930821	31	1136	3292	1672	0	08
200001	00105	WD105	00840		B010A	177190108700	S03	19850528	0	0	0	0	0	12
200001	00105	WD105	00840		B012E	177190109000	S04	19880509	31	5194	6346	4920	0	08
200001	00105	WD105	00840		B015A	177190100401	S02	19930711	31	1078	3607	8368	0	08
200001	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200001	00105	WD105	00840		B019A	177190114202	S02	19930627	31	1070	4283	11265	0	08
200001	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200002	00105	WD105	00840		A001B	177190094100	S05	19830331	29	978	2553	10179	0	08
200002	00105	WD105	00840		A002F	177190093700	S04	19871220	29	1428	1564	1049	0	08
200002	00105	WD105	00840		A003A	177190100200	S03	19880304	0	0	0	0	0	12
200002	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200002	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200002	00105	WD105	00840		A005C	177190100500	S04	19861011	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	WD105	00840		A007	177190100100	S03	19700214	0	0	0	0	0	13
200002	00105	WD105	00840		A008A	177190100900	S03	19850712	29	2696	2078	17707	0	08
200002	00105	WD105	00840		A010	177190107001	D01	19970918	29	4523	4803	10842	0	08
200002	00105	WD105	00840		A010D	177190107001	D02	19970918	29	250	42281	14187	0	11
200002	00105	WD105	00840		A012A	177190114700	S04	19751116	0	0	0	0	0	12
200002	00105	WD105	00840		A015B	177190110003	S04	19861011	29	1226	3505	939	0	08
200002	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200002	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200002	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200002	00105	WD105	00840		B006A	177190106902	S03	19930821	29	1544	3775	1916	0	08
200002	00105	WD105	00840		B010A	177190108700	S03	19850528	0	0	0	0	0	12
200002	00105	WD105	00840		B012E	177190109000	S04	19880509	29	4907	7765	5640	0	08
200002	00105	WD105	00840		B015A	177190100401	S02	19930711	29	1080	2300	7928	0	08
200002	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200002	00105	WD105	00840		B019A	177190114202	S02	19930627	29	1330	4664	13975	0	08
200002	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200003	00105	WD105	00840		A001B	177190094100	S05	19830331	31	1401	3137	13391	0	08
200003	00105	WD105	00840		A002F	177190093700	S04	19871220	31	1407	1278	1028	0	08
200003	00105	WD105	00840		A003A	177190100200	S03	19880304	0	0	0	0	0	12
200003	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200003	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200003	00105	WD105	00840		A005C	177190100500	S04	19861011	0	0	0	0	0	12
200003	00105	WD105	00840		A007	177190100100	S03	19700214	0	0	0	0	0	13
200003	00105	WD105	00840		A008A	177190100900	S03	19850712	31	3525	1757	21469	0	08
200003	00105	WD105	00840		A010	177190107001	D01	19970918	31	2886	6048	12411	0	08
200003	00105	WD105	00840		A010D	177190107001	D02	19970918	31	283	33926	15079	0	11
200003	00105	WD105	00840		A012A	177190114700	S04	19751116	0	0	0	0	0	12
200003	00105	WD105	00840		A015B	177190110003	S04	19861011	31	1198	7321	870	0	08
200003	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200003	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200003	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200003	00105	WD105	00840		B006A	177190106902	S03	19930821	24	299	2053	1329	0	08
200003	00105	WD105	00840		B010A	177190108700	S03	19850528	0	0	0	0	0	12
200003	00105	WD105	00840		B012E	177190109000	S04	19880509	24	3811	12103	4090	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00105	WD105	00840		B015A	177190100401	S02	19930711	24	1156	2325	9445	0	08
200003	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200003	00105	WD105	00840		B019A	177190114202	S02	19930627	24	1281	3723	12441	0	08
200003	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200004	00105	WD105	00840		A001B	177190094100	S05	19830331	29	943	3194	11964	0	08
200004	00105	WD105	00840		A002F	177190093700	S04	19871220	27	931	1324	770	0	08
200004	00105	WD105	00840		A003A	177190100200	S03	19880304	0	0	0	0	0	12
200004	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200004	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200004	00105	WD105	00840		A005C	177190100500	S04	19861011	0	0	0	0	0	12
200004	00105	WD105	00840		A007	177190100100	S03	19700214	0	0	0	0	0	13
200004	00105	WD105	00840		A008A	177190100900	S03	19850712	29	1998	5760	15920	0	08
200004	00105	WD105	00840		A010	177190107001	D01	19970918	29	1994	5768	11159	0	08
200004	00105	WD105	00840		A010D	177190107001	D02	19970918	30	212	30581	14626	0	11
200004	00105	WD105	00840		A012A	177190114700	S04	19751116	0	0	0	0	0	12
200004	00105	WD105	00840		A015B	177190110003	S04	19861011	27	806	7966	748	0	08
200004	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200004	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200004	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200004	00105	WD105	00840		B006A	177190106902	S03	19930821	30	715	3050	3992	0	08
200004	00105	WD105	00840		B010A	177190108700	S03	19850528	0	0	0	0	0	12
200004	00105	WD105	00840		B012E	177190109000	S04	19880509	30	3460	4546	5901	0	08
200004	00105	WD105	00840		B015A	177190100401	S02	19930711	30	1081	2282	13703	0	08
200004	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200004	00105	WD105	00840		B019A	177190114202	S02	19930627	30	1358	2058	17081	0	08
200004	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200005	00105	WD105	00840		A001B	177190094100	S05	19830331	30	937	1893	11078	0	08
200005	00105	WD105	00840		A002F	177190093700	S04	19871220	30	1210	1721	1062	0	08
200005	00105	WD105	00840		A003A	177190100200	S03	19880304	0	0	0	0	0	12
200005	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200005	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200005	00105	WD105	00840		A005C	177190100500	S04	19861011	0	0	0	0	0	12
200005	00105	WD105	00840		A007	177190100100	S03	19700214	0	0	0	0	0	13
200005	00105	WD105	00840		A008A	177190100900	S03	19850712	30	2507	3554	18671	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	WD105	00840		A010	177190107001	D01	19970918	30	2305	3072	12131	0	08
200005	00105	WD105	00840		A010D	177190107001	D02	19970918	29	70	10369	4098	0	11
200005	00105	WD105	00840		A012A	177190114700	S04	19751116	0	0	0	0	0	12
200005	00105	WD105	00840		A015B	177190110003	S04	19861011	30	991	5391	864	0	08
200005	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200005	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200005	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200005	00105	WD105	00840		B006A	177190106902	S03	19930821	31	1023	4065	4796	0	08
200005	00105	WD105	00840		B010A	177190108700	S03	19850528	0	0	0	0	0	12
200005	00105	WD105	00840		B012E	177190109000	S04	19880509	31	3732	6523	5718	0	08
200005	00105	WD105	00840		B015A	177190100401	S02	19930711	31	898	3692	10663	0	08
200005	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200005	00105	WD105	00840		B019A	177190114202	S02	19930627	31	1535	2842	18173	0	08
200005	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200006	00105	WD105	00840		A001B	177190094100	S05	19830331	30	939	3633	9557	0	08
200006	00105	WD105	00840		A002F	177190093700	S04	19871220	30	1327	2053	996	0	08
200006	00105	WD105	00840		A003A	177190100200	S03	19880304	0	0	0	0	0	12
200006	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200006	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200006	00105	WD105	00840		A005C	177190100500	S04	19861011	0	0	0	0	0	12
200006	00105	WD105	00840		A007	177190100100	S03	19700214	0	0	0	0	0	13
200006	00105	WD105	00840		A008A	177190100900	S03	19850712	30	3143	4550	20294	0	08
200006	00105	WD105	00840		A010	177190107001	D01	19970918	30	3219	4917	14681	0	08
200006	00105	WD105	00840		A010D	177190107001	D02	19970918	30	52	12008	3010	0	11
200006	00105	WD105	00840		A012A	177190114700	S04	19751116	0	0	0	0	0	12
200006	00105	WD105	00840		A015B	177190110003	S04	19861011	30	1129	8075	856	0	08
200006	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200006	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200006	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200006	00105	WD105	00840		B006A	177190106902	S03	19930821	30	916	3921	5444	0	08
200006	00105	WD105	00840		B010A	177190108700	S03	19850528	0	0	0	0	0	12
200006	00105	WD105	00840		B012E	177190109000	S04	19880509	30	5938	5337	6689	0	08
200006	00105	WD105	00840		B015A	177190100401	S02	19930711	30	1226	3953	12484	0	08
200006	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	WD105	00840		B019A	177190114202	S02	19930627	30	1641	2964	16599	0	08
200006	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200007	00105	WD105	00840		A001B	177190094100	S05	19830331	31	892	2359	9832	0	08
200007	00105	WD105	00840		A002F	177190093700	S04	19871220	31	1413	864	1156	0	08
200007	00105	WD105	00840		A003A	177190100200	S03	19880304	0	0	0	0	0	12
200007	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200007	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200007	00105	WD105	00840		A005C	177190100500	S04	19861011	0	0	0	0	0	12
200007	00105	WD105	00840		A007	177190100100	S03	19700214	0	0	0	0	0	13
200007	00105	WD105	00840		A008A	177190100900	S03	19850712	31	2384	3512	19630	0	08
200007	00105	WD105	00840		A010	177190107001	D01	19970918	31	2356	3986	13211	0	08
200007	00105	WD105	00840		A010D	177190107001	D02	19970918	31	57	11816	3569	0	11
200007	00105	WD105	00840		A012A	177190114700	S04	19751116	0	0	0	0	0	12
200007	00105	WD105	00840		A015B	177190110003	S04	19861011	31	996	8345	807	0	08
200007	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200007	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200007	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200007	00105	WD105	00840		B006A	177190106902	S03	19930821	31	904	3892	5395	0	08
200007	00105	WD105	00840		B010A	177190108700	S03	19850528	0	0	0	0	0	12
200007	00105	WD105	00840		B012E	177190109000	S04	19880509	31	6168	4998	8358	0	08
200007	00105	WD105	00840		B015A	177190100401	S02	19930711	31	1106	2393	12327	0	08
200007	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200007	00105	WD105	00840		B019A	177190114202	S02	19930627	31	2373	2724	26340	0	08
200007	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200008	00105	WD105	00840		A001B	177190094100	S05	19830331	29	766	2580	8792	0	08
200008	00105	WD105	00840		A002F	177190093700	S04	19871220	29	1224	1212	915	0	08
200008	00105	WD105	00840		A003A	177190100200	S03	19880304	0	0	0	0	0	12
200008	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200008	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200008	00105	WD105	00840		A005C	177190100500	S04	19861011	0	0	0	0	0	12
200008	00105	WD105	00840		A007	177190100100	S03	19700214	0	0	0	0	0	13
200008	00105	WD105	00840		A008A	177190100900	S03	19850712	29	2319	2162	16768	0	08
200008	00105	WD105	00840		A010	177190107001	D01	19970918	29	2082	4371	11901	0	08
200008	00105	WD105	00840		A010D	177190107001	D02	19970918	29	53	10894	3244	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	WD105	00840		A012A	177190114700	S04	19751116	0	0	0	0	0	12
200008	00105	WD105	00840		A015B	177190110003	S04	19861011	29	872	7640	718	0	08
200008	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200008	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200008	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200008	00105	WD105	00840		B006A	177190106902	S03	19930821	31	985	4133	5046	0	08
200008	00105	WD105	00840		B010A	177190108700	S03	19850528	0	0	0	0	0	12
200008	00105	WD105	00840		B012E	177190109000	S04	19880509	31	5348	6104	8324	0	08
200008	00105	WD105	00840		B015A	177190100401	S02	19930711	31	1026	2727	11777	0	08
200008	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200008	00105	WD105	00840		B019A	177190114202	S02	19930627	31	1687	2450	19255	0	08
200008	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200009	00105	WD105	00840		A001B	177190094100	S05	19830331	30	741	3044	8392	0	08
200009	00105	WD105	00840		A002F	177190093700	S04	19871220	30	1196	2141	889	0	08
200009	00105	WD105	00840		A003A	177190100200	S03	19880304	0	0	0	0	0	12
200009	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200009	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200009	00105	WD105	00840		A005C	177190100500	S04	19861011	0	0	0	0	0	12
200009	00105	WD105	00840		A007	177190100100	S03	19700214	0	0	0	0	0	13
200009	00105	WD105	00840		A008A	177190100900	S03	19850712	29	2272	2958	16182	0	08
200009	00105	WD105	00840		A010	177190107001	D01	19970918	29	1931	7747	11866	0	08
200009	00105	WD105	00840		A010D	177190107001	D02	19970918	30	45	12061	2839	0	11
200009	00105	WD105	00840		A012A	177190114700	S04	19751116	0	0	0	0	0	12
200009	00105	WD105	00840		A015B	177190110003	S04	19861011	29	833	10930	710	0	08
200009	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200009	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200009	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200009	00105	WD105	00840		B006A	177190106902	S03	19930821	30	975	5648	4974	0	08
200009	00105	WD105	00840		B010A	177190108700	S03	19850528	0	0	0	0	0	12
200009	00105	WD105	00840		B012E	177190109000	S04	19880509	30	5309	6834	7076	0	08
200009	00105	WD105	00840		B015A	177190100401	S02	19930711	30	1051	2964	11902	0	08
200009	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200009	00105	WD105	00840		B019A	177190114202	S02	19930627	30	1867	2225	21046	0	08
200009	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	WD105	00840		A001B	177190094100	S05	19830331	31	787	1683	8675	0	08
200010	00105	WD105	00840		A002F	177190093700	S04	19871220	31	1252	1499	1017	0	08
200010	00105	WD105	00840		A003A	177190100200	S03	19880304	0	0	0	0	0	12
200010	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200010	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200010	00105	WD105	00840		A005C	177190100500	S04	19861011	0	0	0	0	0	12
200010	00105	WD105	00840		A007	177190100100	S03	19700214	0	0	0	0	0	13
200010	00105	WD105	00840		A008A	177190100900	S03	19850712	31	2657	2445	18284	0	08
200010	00105	WD105	00840		A010	177190107001	D01	19970918	31	2184	6570	13021	0	08
200010	00105	WD105	00840		A010D	177190107001	D02	19970918	31	42	14987	2620	0	11
200010	00105	WD105	00840		A012A	177190114700	S04	19751116	0	0	0	0	0	12
200010	00105	WD105	00840		A015B	177190110003	S04	19861011	31	999	10934	820	0	08
200010	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200010	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200010	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200010	00105	WD105	00840		B006A	177190106902	S03	19930821	31	954	1844	4730	0	08
200010	00105	WD105	00840		B010A	177190108700	S03	19850528	0	0	0	0	0	12
200010	00105	WD105	00840		B012E	177190109000	S04	19880509	31	6020	5819	7319	0	08
200010	00105	WD105	00840		B015A	177190100401	S02	19930711	31	1125	2678	12277	0	08
200010	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200010	00105	WD105	00840		B019A	177190114202	S02	19930627	31	2028	1989	22185	0	08
200010	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200011	00105	WD105	00840		A001B	177190094100	S05	19830331	30	827	3613	9747	0	08
200011	00105	WD105	00840		A002F	177190093700	S04	19871220	30	1173	1253	1027	0	08
200011	00105	WD105	00840		A003A	177190100200	S03	19880304	0	0	0	0	0	12
200011	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200011	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200011	00105	WD105	00840		A005C	177190100500	S04	19861011	0	0	0	0	0	12
200011	00105	WD105	00840		A007	177190100100	S03	19700214	0	0	0	0	0	13
200011	00105	WD105	00840		A008A	177190100900	S03	19850712	30	2023	2011	14959	0	08
200011	00105	WD105	00840		A010	177190107001	D01	19970918	30	2134	5193	13490	0	08
200011	00105	WD105	00840		A010D	177190107001	D02	19970918	30	38	14488	2905	0	11
200011	00105	WD105	00840		A012A	177190114700	S04	19751116	0	0	0	0	0	12
200011	00105	WD105	00840		A015B	177190110003	S04	19861011	30	874	12640	737	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200011	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200011	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200011	00105	WD105	00840		B006A	177190106902	S03	19930821	30	809	1867	4288	0	08
200011	00105	WD105	00840		B010A	177190108700	S03	19850528	0	0	0	0	0	12
200011	00105	WD105	00840		B012E	177190109000	S04	19880509	30	6172	4997	8014	0	08
200011	00105	WD105	00840		B015A	177190100401	S02	19930711	30	968	2122	11220	0	08
200011	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200011	00105	WD105	00840		B019A	177190114202	S02	19930627	30	1596	1448	18782	0	08
200011	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200012	00105	WD105	00840		A001B	177190094100	S05	19830331	31	1040	5471	12483	0	08
200012	00105	WD105	00840		A002F	177190093700	S04	19871220	31	1192	744	1050	0	08
200012	00105	WD105	00840		A003A	177190100200	S03	19880304	0	0	0	0	0	12
200012	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200012	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200012	00105	WD105	00840		A005C	177190100500	S04	19861011	0	0	0	0	0	15
200012	00105	WD105	00840		A007	177190100100	S03	19700214	0	0	0	0	0	13
200012	00105	WD105	00840		A008A	177190100900	S03	19850712	31	1979	1757	19268	0	08
200012	00105	WD105	00840		A010	177190107001	D01	19970918	31	2122	3831	13930	0	08
200012	00105	WD105	00840		A010D	177190107001	D02	19970918	31	57	14192	3613	0	11
200012	00105	WD105	00840		A012A	177190114700	S04	19751116	0	0	0	0	0	12
200012	00105	WD105	00840		A015B	177190110003	S04	19861011	31	866	6165	774	0	08
200012	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200012	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200012	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200012	00105	WD105	00840		B006A	177190106902	S03	19930821	31	928	1568	5054	0	08
200012	00105	WD105	00840		B010A	177190108700	S03	19850528	0	0	0	0	0	12
200012	00105	WD105	00840		B012E	177190109000	S04	19880509	31	6403	5299	8620	0	08
200012	00105	WD105	00840		B015A	177190100401	S02	19930711	31	1034	2023	12496	0	08
200012	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200012	00105	WD105	00840		B019A	177190114202	S02	19930627	31	1872	757	22605	0	08
200012	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200001	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00105	WD105	00841		C004	177190101200	D01	19651213	31	2491	2690	22512	0	08
200001	00105	WD105	00841		C004D	177190101200	D02	19651213	0	0	0	0	0	12
200001	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200001	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200001	00105	WD105	00841		C009A	177190101402	S02	19970307	31	176	21135	20	0	11
200001	00105	WD105	00841		C011B	177190102400	S04	19821003	0	0	0	0	0	12
200001	00105	WD105	00841		C014B	177190109800	S05	19920408	31	1597	17004	6389	0	08
200001	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200001	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200001	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200001	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200001	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200001	00105	WD105	00841		D010B	177190119800	S03	19850921	0	0	0	0	0	12
200001	00105	WD105	00841		D011	177190119900	S01	19671005	31	806	1521	8157	0	08
200001	00105	WD105	00841		D012	177190120500	S01	19801016	31	3804	3676	8752	0	08
200001	00105	WD105	00841		E004	177194040901	S01	19950910	31	1782	8211	36414	0	08
200001	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200001	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200001	00105	WD105	00841		E015	177194042504	S01	19970929	31	0	51085	4348	0	11
200001	00105	WD105	00841		E020	177194064901	S01	19980208	0	0	0	0	0	13
200002	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200002	00105	WD105	00841		C004	177190101200	D01	19651213	29	2291	1482	20892	0	08
200002	00105	WD105	00841		C004D	177190101200	D02	19651213	0	0	0	0	0	12
200002	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200002	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200002	00105	WD105	00841		C009A	177190101402	S02	19970307	29	15	19888	1	0	11
200002	00105	WD105	00841		C011B	177190102400	S04	19821003	0	0	0	0	0	12
200002	00105	WD105	00841		C014B	177190109800	S05	19920408	29	1266	12009	5722	0	08
200002	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200002	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200002	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200002	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200002	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200002	00105	WD105	00841		D010B	177190119800	S03	19850921	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	WD105	00841		D011	177190119900	S01	19671005	29	766	1743	6385	0	08
200002	00105	WD105	00841		D012	177190120500	S01	19801016	29	3119	3443	6705	0	08
200002	00105	WD105	00841		E004	177194040901	S01	19950910	29	1775	7635	38468	0	08
200002	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200002	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200002	00105	WD105	00841		E015	177194042504	S01	19970929	29	0	40571	4338	0	11
200002	00105	WD105	00841		E020	177194064901	S01	19980208	0	0	0	0	0	13
200003	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200003	00105	WD105	00841		C004	177190101200	D01	19651213	28	2041	907	17987	0	08
200003	00105	WD105	00841		C004D	177190101200	D02	19651213	0	0	0	0	0	12
200003	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200003	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200003	00105	WD105	00841		C009A	177190101402	S02	19970307	31	0	16278	0	0	11
200003	00105	WD105	00841		C011B	177190102400	S04	19821003	0	0	0	0	0	12
200003	00105	WD105	00841		C014B	177190109800	S05	19920408	24	901	6215	4172	0	08
200003	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200003	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200003	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200003	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200003	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200003	00105	WD105	00841		D010B	177190119800	S03	19850921	0	0	0	0	0	12
200003	00105	WD105	00841		D011	177190119900	S01	19671005	29	852	4788	6225	0	08
200003	00105	WD105	00841		D012	177190120500	S01	19801016	29	2759	11075	5469	0	08
200003	00105	WD105	00841		E004	177194040901	S02	20000331	0	0	0	0	0	12
200003	00105	WD105	00841		E004	177194040901	S01	19950910	8	584	1926	11085	0	08
200003	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200003	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200003	00105	WD105	00841		E015	177194042504	S01	19970929	31	0	37418	4564	0	11
200003	00105	WD105	00841		E020	177194064901	S01	19980208	0	0	0	0	0	13
200004	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200004	00105	WD105	00841		C004	177190101200	D01	19651213	30	1893	1033	21370	0	08
200004	00105	WD105	00841		C004D	177190101200	D02	19651213	0	0	0	0	0	12
200004	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200004	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	WD105	00841		C009A	177190101402	S02	19970307	30	62	17397	44	0	11
200004	00105	WD105	00841		C011B	177190102400	S04	19821003	0	0	0	0	0	12
200004	00105	WD105	00841		C014B	177190109800	S05	19920408	30	913	10274	5855	0	08
200004	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200004	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200004	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200004	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200004	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200004	00105	WD105	00841		D010B	177190119800	S03	19850921	0	0	0	0	0	12
200004	00105	WD105	00841		D011	177190119900	S01	19671005	30	820	1213	6746	0	08
200004	00105	WD105	00841		D012	177190120500	S01	19801016	30	2470	2774	7420	0	08
200004	00105	WD105	00841		E004	177194040901	S02	20000331	30	11920	17870	5545	0	08
200004	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200004	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200004	00105	WD105	00841		E015	177194042504	S01	19970929	30	0	36984	3921	0	11
200004	00105	WD105	00841		E020	177194064901	S01	19980208	0	0	0	0	0	13
200005	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200005	00105	WD105	00841		C004	177190101200	D01	19651213	31	2810	1014	27138	0	08
200005	00105	WD105	00841		C004D	177190101200	D02	19651213	0	0	0	0	0	12
200005	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200005	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200005	00105	WD105	00841		C009A	177190101402	S02	19970307	31	132	18650	75	0	11
200005	00105	WD105	00841		C011B	177190102400	S04	19821003	0	0	0	0	0	12
200005	00105	WD105	00841		C014B	177190109800	S05	19920408	31	1151	10605	6805	0	08
200005	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200005	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200005	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200005	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200005	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200005	00105	WD105	00841		D010B	177190119800	S03	19850921	0	0	0	0	0	12
200005	00105	WD105	00841		D011	177190119900	S01	19671005	31	786	531	6411	0	08
200005	00105	WD105	00841		D012	177190120500	S01	19801016	31	2640	8288	7479	0	08
200005	00105	WD105	00841		E004	177194040901	S02	20000331	31	9041	13287	10448	0	08
200005	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200005	00105	WD105	00841		E015	177194042504	S01	19970929	31	0	39362	4175	0	11
200005	00105	WD105	00841		E020	177194064901	S01	19980208	0	0	0	0	0	15
200005	00105	WD105	00841		E020	177194064901	S02	20000512	12	8	26559	36	0	11
200006	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200006	00105	WD105	00841		C004	177190101200	D01	19651213	30	3925	1618	32349	0	08
200006	00105	WD105	00841		C004D	177190101200	D02	19651213	0	0	0	0	0	12
200006	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200006	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200006	00105	WD105	00841		C009A	177190101402	S02	19970307	30	181	23839	131	0	11
200006	00105	WD105	00841		C011B	177190102400	S04	19821003	0	0	0	0	0	12
200006	00105	WD105	00841		C014B	177190109800	S05	19920408	30	2163	13845	9271	0	08
200006	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200006	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200006	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200006	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200006	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200006	00105	WD105	00841		D010B	177190119800	S03	19850921	0	0	0	0	0	12
200006	00105	WD105	00841		D011	177190119900	S01	19671005	30	1155	1225	6486	0	08
200006	00105	WD105	00841		D012	177190120500	S01	19801016	30	3358	3226	8099	0	08
200006	00105	WD105	00841		E004	177194040901	S02	20000331	30	6326	8328	13316	0	08
200006	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200006	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200006	00105	WD105	00841		E015	177194042504	S01	19970929	30	0	47011	3954	0	11
200006	00105	WD105	00841		E020	177194064901	S02	20000512	30	0	86584	0	0	11
200007	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200007	00105	WD105	00841		C004	177190101200	D01	19651213	31	3679	1423	30827	0	08
200007	00105	WD105	00841		C004D	177190101200	D02	19651213	0	0	0	0	0	12
200007	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200007	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200007	00105	WD105	00841		C009A	177190101402	S02	19970307	31	165	22558	141	0	11
200007	00105	WD105	00841		C011B	177190102400	S04	19821003	0	0	0	0	0	12
200007	00105	WD105	00841		C014B	177190109800	S05	19920408	31	1684	12997	8289	0	08
200007	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200007	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200007	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200007	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200007	00105	WD105	00841		D010B	177190119800	S03	19850921	0	0	0	0	0	12
200007	00105	WD105	00841		D011	177190119900	S01	19671005	31	1631	1379	10971	0	08
200007	00105	WD105	00841		D012	177190120500	S01	19801016	31	3288	3361	7541	0	08
200007	00105	WD105	00841		E004	177194040901	S02	20000331	31	6022	8734	14448	0	08
200007	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200007	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200007	00105	WD105	00841		E015	177194042504	S01	19970929	31	0	45627	4004	0	11
200007	00105	WD105	00841		E020	177194064901	S02	20000512	29	0	55719	163	0	11
200008	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200008	00105	WD105	00841		C004	177190101200	D01	19651213	31	3143	1957	28104	0	08
200008	00105	WD105	00841		C004D	177190101200	D02	19651213	0	0	0	0	0	12
200008	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200008	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200008	00105	WD105	00841		C009A	177190101402	S02	19970307	31	134	23337	127	0	11
200008	00105	WD105	00841		C011B	177190102400	S04	19821003	0	0	0	0	0	12
200008	00105	WD105	00841		C014B	177190109800	S05	19920408	31	1455	13475	7788	0	08
200008	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200008	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200008	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200008	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200008	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200008	00105	WD105	00841		D010B	177190119800	S03	19850921	0	0	0	0	0	12
200008	00105	WD105	00841		D011	177190119900	S01	19671005	30	1252	1391	11367	0	08
200008	00105	WD105	00841		D012	177190120500	S01	19801016	30	2634	2553	6672	0	08
200008	00105	WD105	00841		E004	177194040901	S02	20000331	31	6044	8868	15038	0	08
200008	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200008	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200008	00105	WD105	00841		E015	177194042504	S01	19970929	31	0	42733	4300	0	11
200008	00105	WD105	00841		E020	177194064901	S02	20000512	30	0	24520	737	0	11
200009	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	WD105	00841		C004	177190101200	D01	19651213	30	2887	1858	28008	0	08
200009	00105	WD105	00841		C004D	177190101200	D02	19651213	0	0	0	0	0	12
200009	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200009	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200009	00105	WD105	00841		C009A	177190101402	S02	19970307	30	105	21371	99	0	11
200009	00105	WD105	00841		C011B	177190102400	S04	19821003	0	0	0	0	0	12
200009	00105	WD105	00841		C014B	177190109800	S05	19920408	30	1365	10839	6331	0	08
200009	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200009	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200009	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200009	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200009	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200009	00105	WD105	00841		D010B	177190119800	S03	19850921	0	0	0	0	0	12
200009	00105	WD105	00841		D011	177190119900	S01	19671005	30	1720	2458	13112	0	08
200009	00105	WD105	00841		D012	177190120500	S01	19801016	30	2955	3381	6733	0	08
200009	00105	WD105	00841		D013	177194068900	S01	20000912	30	108	27356	195	0	11
200009	00105	WD105	00841		E004	177194040901	S02	20000331	30	5295	8321	15733	0	08
200009	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200009	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200009	00105	WD105	00841		E015	177194042504	S01	19970929	30	0	40987	4355	0	11
200009	00105	WD105	00841		E020	177194064901	S02	20000512	29	0	15075	2448	0	11
200010	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200010	00105	WD105	00841		C004	177190101200	D01	19651213	31	3702	3081	37923	0	08
200010	00105	WD105	00841		C004D	177190101200	D02	19651213	0	0	0	0	0	12
200010	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200010	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200010	00105	WD105	00841		C009A	177190101402	S02	19970307	31	148	25955	123	0	11
200010	00105	WD105	00841		C011B	177190102400	S04	19821003	0	0	0	0	0	12
200010	00105	WD105	00841		C014B	177190109800	S05	19920408	31	1656	15128	7517	0	08
200010	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200010	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200010	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200010	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200010	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	WD105	00841		D010B	177190119800	S03	19850921	0	0	0	0	0	12
200010	00105	WD105	00841		D011	177190119900	S01	19671005	31	1790	2543	13185	0	08
200010	00105	WD105	00841		D012	177190120500	S01	19801016	30	3239	1874	7038	0	08
200010	00105	WD105	00841		D013	177194068900	S01	20000912	31	897	104080	297	0	11
200010	00105	WD105	00841		E004	177194040901	S02	20000331	31	3286	7941	21781	0	08
200010	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200010	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200010	00105	WD105	00841		E015	177194042504	S01	19970929	31	0	38491	5058	0	11
200010	00105	WD105	00841		E020	177194064901	S02	20000512	31	0	16699	2494	0	11
200011	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200011	00105	WD105	00841		C004	177190101200	D01	19651213	30	3439	3345	36245	0	08
200011	00105	WD105	00841		C004D	177190101200	D02	19651213	0	0	0	0	0	12
200011	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200011	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200011	00105	WD105	00841		C009A	177190101402	S02	19970307	30	149	27849	128	0	11
200011	00105	WD105	00841		C011B	177190102400	S04	19821003	0	0	0	0	0	12
200011	00105	WD105	00841		C014B	177190109800	S05	19920408	30	1569	18541	7597	0	08
200011	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200011	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200011	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200011	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200011	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200011	00105	WD105	00841		D010B	177190119800	S03	19850921	0	0	0	0	0	12
200011	00105	WD105	00841		D011	177190119900	S01	19671005	30	2187	2493	20025	0	08
200011	00105	WD105	00841		D012	177190120500	S01	19801016	30	3033	4847	7997	0	08
200011	00105	WD105	00841		D013	177194068900	S01	20000912	30	1380	102114	156	0	11
200011	00105	WD105	00841		E004	177194040901	S02	20000331	30	1870	6876	22476	0	08
200011	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200011	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200011	00105	WD105	00841		E015	177194042504	S01	19970929	30	0	35001	5199	0	11
200011	00105	WD105	00841		E020	177194064901	S02	20000512	30	0	14490	1702	0	11
200012	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200012	00105	WD105	00841		C004	177190101200	D01	19651213	31	3243	2134	35400	0	08
200012	00105	WD105	00841		C004D	177190101200	D02	19651213	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200012	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200012	00105	WD105	00841		C009A	177190101402	S02	19970307	31	180	21175	170	0	11
200012	00105	WD105	00841		C011B	177190102400	S04	19821003	0	0	0	0	0	12
200012	00105	WD105	00841		C014B	177190109800	S05	19920408	31	1766	21044	8654	0	08
200012	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200012	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200012	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200012	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200012	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200012	00105	WD105	00841		D010B	177190119800	S03	19850921	0	0	0	0	0	12
200012	00105	WD105	00841		D011	177190119900	S01	19671005	31	2226	2945	19418	0	08
200012	00105	WD105	00841		D012	177190120500	S01	19801016	31	3041	4833	7734	0	08
200012	00105	WD105	00841		D013	177194068900	S01	20000912	31	2657	90973	150	0	11
200012	00105	WD105	00841		E004	177194040901	S02	20000331	31	2192	3438	26541	0	08
200012	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200012	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200012	00105	WD105	00841		E015	177194042504	S01	19970929	31	0	44625	7162	0	11
200012	00105	WD105	00841		E020	177194064901	S02	20000512	31	0	16754	2366	0	11
200001	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200001	00105	WD105	00842		E001	177194039803	S01	19960124	31	5971	6791	58326	0	08
200001	00105	WD105	00842		E003B	177194040001	S04	19981101	31	19897	7168	36	0	08
200001	00105	WD105	00842		E005A	177194040500	D02	19930922	0	0	0	0	0	12
200001	00105	WD105	00842		E005D	177194040500	D03	19930922	31	1631	6141	6240	0	08
200001	00105	WD105	00842		E006A	177194041000	D03	19970214	31	1158	4815	5032	0	11
200001	00105	WD105	00842		E006D	177194041000	D02	19970214	31	11502	54990	4758	0	11
200001	00105	WD105	00842		E007	177194040600	D01	19870524	0	0	0	0	0	12
200001	00105	WD105	00842		E007D	177194040600	D02	19870524	31	2357	3212	19379	0	08
200001	00105	WD105	00842		E008	177194041101	S01	19950814	31	6668	5148	7577	0	08
200001	00105	WD105	00842		E011	177194041401	S01	19950328	31	5333	5055	30975	0	08
200001	00105	WD105	00842		E012	177194041800	S02	19920324	31	0	46900	0	0	11
200001	00105	WD105	00842		E013A	177194042000	D02	19931004	0	0	0	0	0	12
200001	00105	WD105	00842		E013D	177194042000	D03	19931004	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00105	WD105	00842		E014	177194043200	S02	19920525	31	2174	7318	41410	0	08
200001	00105	WD105	00842		E016	177194042700	S02	19920723	31	2364	6067	40097	0	08
200001	00105	WD105	00842		E017	177194042900	D01	19931014	0	0	0	0	0	12
200001	00105	WD105	00842		E017D	177194042900	D02	19931014	0	0	0	0	0	13
200001	00105	WD105	00842		E018	177194043102	D02	19930913	0	0	0	0	0	12
200001	00105	WD105	00842		E018D	177194043102	D03	19930913	0	0	0	0	0	13
200002	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200002	00105	WD105	00842		E001	177194039803	S01	19960124	29	5821	4960	56192	0	08
200002	00105	WD105	00842		E003B	177194040001	S04	19981101	29	16829	6178	79	0	08
200002	00105	WD105	00842		E005A	177194040500	D02	19930922	0	0	0	0	0	12
200002	00105	WD105	00842		E005D	177194040500	D03	19930922	29	1848	5779	6297	0	08
200002	00105	WD105	00842		E006A	177194041000	D03	19970214	29	1114	5076	5189	0	11
200002	00105	WD105	00842		E006D	177194041000	D02	19970214	29	10225	50297	3988	0	11
200002	00105	WD105	00842		E007	177194040600	D01	19870524	0	0	0	0	0	12
200002	00105	WD105	00842		E007D	177194040600	D02	19870524	29	1950	2828	14518	0	08
200002	00105	WD105	00842		E008	177194041101	S01	19950814	29	3695	3729	5524	0	08
200002	00105	WD105	00842		E011	177194041401	S01	19950328	29	4931	4671	28599	0	08
200002	00105	WD105	00842		E012	177194041800	S02	19920324	29	0	37095	0	0	11
200002	00105	WD105	00842		E013A	177194042000	D02	19931004	0	0	0	0	0	12
200002	00105	WD105	00842		E013D	177194042000	D03	19931004	0	0	0	0	0	12
200002	00105	WD105	00842		E014	177194043200	S02	19920525	29	1705	6819	33756	0	08
200002	00105	WD105	00842		E016	177194042700	S02	19920723	29	2273	5688	27243	0	08
200002	00105	WD105	00842		E017	177194042900	D01	19931014	0	0	0	0	0	12
200002	00105	WD105	00842		E017D	177194042900	D02	19931014	0	0	0	0	0	13
200002	00105	WD105	00842		E018	177194043102	D02	19930913	0	0	0	0	0	12
200002	00105	WD105	00842		E018D	177194043102	D03	19930913	0	0	0	0	0	13
200003	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200003	00105	WD105	00842		E001	177194039803	S01	19960124	31	8859	5377	57903	0	08
200003	00105	WD105	00842		E003B	177194040001	S04	19981101	31	19097	5834	31	0	08
200003	00105	WD105	00842		E005A	177194040500	D02	19930922	0	0	0	0	0	12
200003	00105	WD105	00842		E005D	177194040500	D03	19930922	31	2422	5040	10547	0	08
200003	00105	WD105	00842		E006A	177194041000	D03	19970214	31	1832	5271	7602	0	11
200003	00105	WD105	00842		E006D	177194041000	D02	19970214	3	644	2434	242	0	11
200003	00105	WD105	00842		E007	177194040600	D01	19870524	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00105	WD105	00842		E007D	177194040600	D02	19870524	31	1129	2243	10817	0	08
200003	00105	WD105	00842		E008	177194041101	S01	19950814	31	3051	2920	5347	0	08
200003	00105	WD105	00842		E011	177194041401	S01	19950328	31	5800	4148	35171	0	08
200003	00105	WD105	00842		E012	177194041800	S02	19920324	31	0	33792	0	0	11
200003	00105	WD105	00842		E013A	177194042000	D02	19931004	0	0	0	0	0	12
200003	00105	WD105	00842		E013D	177194042000	D03	19931004	0	0	0	0	0	13
200003	00105	WD105	00842		E014	177194043200	S02	19920525	31	2100	5516	33964	0	08
200003	00105	WD105	00842		E016	177194042700	S02	19920723	31	3400	4947	32825	0	08
200003	00105	WD105	00842		E017	177194042900	D01	19931014	0	0	0	0	0	12
200003	00105	WD105	00842		E017D	177194042900	D02	19931014	0	0	0	0	0	13
200003	00105	WD105	00842		E018	177194043102	D02	19930913	0	0	0	0	0	12
200003	00105	WD105	00842		E018D	177194043102	D03	19930913	0	0	0	0	0	13
200004	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200004	00105	WD105	00842		E001	177194039803	S01	19960124	22	4606	3716	36582	0	08
200004	00105	WD105	00842		E003B	177194040001	S04	19981101	30	11514	5372	25	0	08
200004	00105	WD105	00842		E005A	177194040500	D02	19930922	0	0	0	0	0	12
200004	00105	WD105	00842		E005D	177194040500	D03	19930922	17	1021	2804	5844	0	08
200004	00105	WD105	00842		E006A	177194041000	D03	19970214	16	740	2810	3906	0	11
200004	00105	WD105	00842		E006D	177194041000	D02	19970214	3	566	2916	278	0	11
200004	00105	WD105	00842		E007	177194040600	D01	19870524	0	0	0	0	0	12
200004	00105	WD105	00842		E007D	177194040600	D02	19870524	17	387	1198	4655	0	08
200004	00105	WD105	00842		E008	177194041101	S01	19950814	17	1378	1713	2840	0	08
200004	00105	WD105	00842		E011	177194041401	S01	19950328	17	2468	2312	18991	0	08
200004	00105	WD105	00842		E012	177194041800	S02	19920324	22	0	24462	0	0	11
200004	00105	WD105	00842		E013A	177194042000	D02	19931004	0	0	0	0	0	12
200004	00105	WD105	00842		E013D	177194042000	D03	19931004	0	0	0	0	0	13
200004	00105	WD105	00842		E014	177194043200	S02	19920525	19	936	3148	19092	0	08
200004	00105	WD105	00842		E016	177194042700	S02	19920723	19	1549	2404	19515	0	08
200004	00105	WD105	00842		E017	177194042900	D01	19931014	0	0	0	0	0	12
200004	00105	WD105	00842		E017D	177194042900	D02	19931014	0	0	0	0	0	13
200004	00105	WD105	00842		E018	177194043102	D02	19930913	0	0	0	0	0	12
200004	00105	WD105	00842		E018D	177194043102	D03	19930913	0	0	0	0	0	13
200005	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200005	00105	WD105	00842		E001	177194039803	S01	19960124	31	7421	5627	58825	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	WD105	00842		E003B	177194040001	S04	19981101	31	12480	6514	31	0	08
200005	00105	WD105	00842		E005A	177194040500	D02	19930922	0	0	0	0	0	12
200005	00105	WD105	00842		E005D	177194040500	D03	19930922	31	1905	5175	10061	0	08
200005	00105	WD105	00842		E006A	177194041000	D03	19970214	14	632	2364	3131	0	11
200005	00105	WD105	00842		E006D	177194041000	D02	19970214	1	39	200	18	0	11
200005	00105	WD105	00842		E007	177194040600	D01	19870524	0	0	0	0	0	12
200005	00105	WD105	00842		E007D	177194040600	D02	19870524	29	1617	2381	17989	0	08
200005	00105	WD105	00842		E008	177194041101	S01	19950814	31	2729	3494	5007	0	08
200005	00105	WD105	00842		E011	177194041401	S01	19950328	31	5155	4902	37110	0	08
200005	00105	WD105	00842		E012	177194041800	S02	19920324	31	0	24182	0	0	11
200005	00105	WD105	00842		E013A	177194042000	D02	19931004	0	0	0	0	0	12
200005	00105	WD105	00842		E013D	177194042000	D03	19931004	0	0	0	0	0	13
200005	00105	WD105	00842		E014	177194043200	S02	19920525	31	1873	6292	35744	0	08
200005	00105	WD105	00842		E016	177194042700	S02	19920723	31	2862	4706	37814	0	08
200005	00105	WD105	00842		E017	177194042900	D01	19931014	0	0	0	0	0	12
200005	00105	WD105	00842		E017D	177194042900	D02	19931014	0	0	0	0	0	13
200005	00105	WD105	00842		E018	177194043102	D02	19930913	0	0	0	0	0	12
200005	00105	WD105	00842		E018D	177194043102	D03	19930913	0	0	0	0	0	13
200006	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200006	00105	WD105	00842		E001	177194039803	S01	19960124	30	4770	9593	59903	0	08
200006	00105	WD105	00842		E003B	177194040001	S04	19981101	30	16508	8413	29	0	08
200006	00105	WD105	00842		E005A	177194040500	D02	19930922	0	0	0	0	0	12
200006	00105	WD105	00842		E005D	177194040500	D03	19930922	30	1853	5785	8165	0	08
200006	00105	WD105	00842		E006A	177194041000	D03	19970214	0	0	0	0	0	13
200006	00105	WD105	00842		E006D	177194041000	D02	19970214	0	0	0	0	0	13
200006	00105	WD105	00842		E007	177194040600	D01	19870524	0	0	0	0	0	12
200006	00105	WD105	00842		E007D	177194040600	D02	19870524	30	2260	3772	23457	0	08
200006	00105	WD105	00842		E008	177194041101	S01	19950814	30	2938	4886	6750	0	08
200006	00105	WD105	00842		E011	177194041401	S01	19950328	30	5677	6506	36419	0	08
200006	00105	WD105	00842		E012	177194041800	S02	19920324	30	0	25783	0	0	11
200006	00105	WD105	00842		E013A	177194042000	D02	19931004	0	0	0	0	0	12
200006	00105	WD105	00842		E013D	177194042000	D03	19931004	0	0	0	0	0	13
200006	00105	WD105	00842		E014	177194043200	S02	19920525	30	2130	8841	45457	0	08
200006	00105	WD105	00842		E016	177194042700	S02	19920723	30	3515	6027	36424	0	08

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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	WD105	00842		E017	177194042900	D01	19931014	0	0	0	0	0	12
200006	00105	WD105	00842		E017D	177194042900	D02	19931014	0	0	0	0	0	13
200006	00105	WD105	00842		E018	177194043102	D02	19930913	0	0	0	0	0	15
200006	00105	WD105	00842		E018	177194043102	S04	20000606	23	0	27905	5	0	11
200006	00105	WD105	00842		E018D	177194043102	D03	19930913	0	0	0	0	0	15
200007	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200007	00105	WD105	00842		E001	177194039803	S01	19960124	31	5051	8914	64125	0	08
200007	00105	WD105	00842		E003B	177194040001	S04	19981101	30	16576	8128	6	0	08
200007	00105	WD105	00842		E005A	177194040500	D02	19930922	0	0	0	0	0	12
200007	00105	WD105	00842		E005D	177194040500	D03	19930922	31	1858	5220	8137	0	08
200007	00105	WD105	00842		E006A	177194041000	D03	19970214	11	499	2440	2411	0	11
200007	00105	WD105	00842		E006D	177194041000	D02	19970214	16	306	2312	1840	0	11
200007	00105	WD105	00842		E007	177194040600	D01	19870524	0	0	0	0	0	12
200007	00105	WD105	00842		E007D	177194040600	D02	19870524	31	2109	4941	23494	0	08
200007	00105	WD105	00842		E008	177194041101	S01	19950814	31	2945	4520	5540	0	08
200007	00105	WD105	00842		E011	177194041401	S01	19950328	31	5342	6169	37647	0	08
200007	00105	WD105	00842		E012	177194041800	S02	19920324	31	0	26936	0	0	11
200007	00105	WD105	00842		E013A	177194042000	D02	19931004	0	0	0	0	0	12
200007	00105	WD105	00842		E013D	177194042000	D03	19931004	0	0	0	0	0	13
200007	00105	WD105	00842		E014	177194043200	S02	19920525	31	1911	8189	43694	0	08
200007	00105	WD105	00842		E016	177194042700	S02	19920723	31	3100	5735	37226	0	08
200007	00105	WD105	00842		E017	177194042900	D01	19931014	0	0	0	0	0	12
200007	00105	WD105	00842		E017D	177194042900	D02	19931014	0	0	0	0	0	13
200007	00105	WD105	00842		E018	177194043102	S04	20000606	29	0	33327	106	0	11
200008	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200008	00105	WD105	00842		E001	177194039803	S01	19960124	25	3546	6294	46517	0	08
200008	00105	WD105	00842		E003B	177194040001	S04	19981101	20	13755	4505	20	0	08
200008	00105	WD105	00842		E005A	177194040500	D02	19930922	0	0	0	0	0	12
200008	00105	WD105	00842		E005D	177194040500	D03	19930922	25	1483	4190	6710	0	08
200008	00105	WD105	00842		E006A	177194041000	D03	19970214	12	400	2104	1865	0	09
200008	00105	WD105	00842		E006D	177194041000	D02	19970214	19	383	2145	2526	0	11
200008	00105	WD105	00842		E007	177194040600	D01	19870524	0	0	0	0	0	12
200008	00105	WD105	00842		E007D	177194040600	D02	19870524	30	1871	4587	21560	0	08
200008	00105	WD105	00842		E008	177194041101	S01	19950814	31	2610	3978	4123	0	08

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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	WD105	00842		E011	177194041401	S01	19950328	29	4482	5153	32554	0	08
200008	00105	WD105	00842		E012	177194041800	S02	19920324	31	0	26559	0	0	11
200008	00105	WD105	00842		E013A	177194042000	D02	19931004	0	0	0	0	0	12
200008	00105	WD105	00842		E013D	177194042000	D03	19931004	0	0	0	0	0	13
200008	00105	WD105	00842		E014	177194043200	S02	19920525	30	1627	7234	36043	0	08
200008	00105	WD105	00842		E016	177194042700	S02	19920723	29	2550	4859	32520	0	08
200008	00105	WD105	00842		E017	177194042900	D01	19931014	0	0	0	0	0	12
200008	00105	WD105	00842		E017D	177194042900	D02	19931014	0	0	0	0	0	13
200008	00105	WD105	00842		E018	177194043102	S04	20000606	31	0	31551	278	0	11
200009	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200009	00105	WD105	00842		E001	177194039803	S01	19960124	30	5150	8260	64034	0	08
200009	00105	WD105	00842		E003B	177194040001	S04	19981101	30	23405	7614	30	0	08
200009	00105	WD105	00842		E005A	177194040500	D02	19930922	0	0	0	0	0	12
200009	00105	WD105	00842		E005D	177194040500	D03	19930922	25	1470	1587	5344	0	08
200009	00105	WD105	00842		E006A	177194041000	D03	19970214	0	0	0	0	0	12
200009	00105	WD105	00842		E006D	177194041000	D02	19970214	28	720	2685	4293	0	11
200009	00105	WD105	00842		E007	177194040600	D01	19870524	9	584	1349	7195	0	08
200009	00105	WD105	00842		E007D	177194040600	D02	19870524	3	196	474	2257	0	08
200009	00105	WD105	00842		E008	177194041101	S01	19950814	30	3431	3036	8660	0	08
200009	00105	WD105	00842		E011	177194041401	S01	19950328	30	4903	5377	35433	0	08
200009	00105	WD105	00842		E012	177194041800	S02	19920324	30	0	21981	0	0	11
200009	00105	WD105	00842		E013A	177194042000	D02	19931004	0	0	0	0	0	12
200009	00105	WD105	00842		E013D	177194042000	D03	19931004	0	0	0	0	0	13
200009	00105	WD105	00842		E014	177194043200	S02	19920525	30	1967	7327	43339	0	08
200009	00105	WD105	00842		E016	177194042700	S02	19920723	30	3135	5688	38193	0	08
200009	00105	WD105	00842		E017	177194042900	D01	19931014	0	0	0	0	0	12
200009	00105	WD105	00842		E017D	177194042900	D02	19931014	0	0	0	0	0	13
200009	00105	WD105	00842		E018	177194043102	S04	20000606	30	0	21747	60	0	11
200010	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200010	00105	WD105	00842		E001	177194039803	S01	19960124	31	5355	9383	63024	0	08
200010	00105	WD105	00842		E003B	177194040001	S04	19981101	31	21199	7355	2702	0	08
200010	00105	WD105	00842		E005A	177194040500	D02	19930922	17	1348	2047	7507	0	08
200010	00105	WD105	00842		E005D	177194040500	D03	19930922	31	1987	446	7245	0	08
200010	00105	WD105	00842		E006A	177194041000	D03	19970214	28	1708	6755	5851	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	WD105	00842		E006D	177194041000	D02	19970214	3	48	185	271	0	11
200010	00105	WD105	00842		E007	177194040600	D01	19870524	31	2511	2888	27582	0	08
200010	00105	WD105	00842		E007D	177194040600	D02	19870524	0	0	0	0	0	12
200010	00105	WD105	00842		E008	177194041101	S01	19950814	31	3740	3072	10615	0	08
200010	00105	WD105	00842		E011	177194041401	S01	19950328	31	5099	6026	38084	0	08
200010	00105	WD105	00842		E012	177194041800	S02	19920324	31	0	24811	0	0	11
200010	00105	WD105	00842		E013A	177194042000	D02	19931004	0	0	0	0	0	12
200010	00105	WD105	00842		E013D	177194042000	D03	19931004	0	0	0	0	0	13
200010	00105	WD105	00842		E014	177194043200	S02	19920525	31	2001	8272	40420	0	08
200010	00105	WD105	00842		E016	177194042700	S02	19920723	31	3466	6419	40217	0	08
200010	00105	WD105	00842		E017	177194042900	D01	19931014	0	0	0	0	0	12
200010	00105	WD105	00842		E017D	177194042900	D02	19931014	0	0	0	0	0	13
200010	00105	WD105	00842		E018	177194043102	S04	20000606	31	0	19695	853	0	11
200011	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200011	00105	WD105	00842		E001	177194039803	S01	19960124	30	4341	8562	50787	0	08
200011	00105	WD105	00842		E003B	177194040001	S04	19981101	30	18312	7087	2863	0	08
200011	00105	WD105	00842		E005A	177194040500	D02	19930922	30	1446	2763	12481	0	08
200011	00105	WD105	00842		E005D	177194040500	D03	19930922	30	1501	1098	6847	0	08
200011	00105	WD105	00842		E006A	177194041000	D03	19970214	30	1540	7795	6648	0	09
200011	00105	WD105	00842		E006D	177194041000	D02	19970214	0	0	0	0	0	13
200011	00105	WD105	00842		E007	177194040600	D01	19870524	30	2278	3036	26720	0	08
200011	00105	WD105	00842		E007D	177194040600	D02	19870524	0	0	0	0	0	12
200011	00105	WD105	00842		E008	177194041101	S01	19950814	30	3541	3401	11832	0	08
200011	00105	WD105	00842		E011	177194041401	S01	19950328	30	4376	6203	37463	0	08
200011	00105	WD105	00842		E012	177194041800	S02	19920324	30	0	24274	0	0	11
200011	00105	WD105	00842		E013A	177194042000	D02	19931004	0	0	0	0	0	12
200011	00105	WD105	00842		E013D	177194042000	D03	19931004	0	0	0	0	0	13
200011	00105	WD105	00842		E014	177194043200	S02	19920525	30	1728	8052	38757	0	08
200011	00105	WD105	00842		E016	177194042700	S02	19920723	30	3060	6076	38416	0	08
200011	00105	WD105	00842		E017	177194042900	D01	19931014	0	0	0	0	0	12
200011	00105	WD105	00842		E017D	177194042900	D02	19931014	0	0	0	0	0	13
200011	00105	WD105	00842		E018	177194043102	S04	20000606	30	0	17553	1452	0	11
200012	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200012	00105	WD105	00842		E001	177194039803	S01	19960124	31	4657	8195	56035	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	WD105	00842		E003B	177194040001	S04	19981101	31	18688	7484	2854	0	08
200012	00105	WD105	00842		E005A	177194040500	D02	19930922	31	1606	3819	13603	0	08
200012	00105	WD105	00842		E005D	177194040500	D03	19930922	31	1513	2257	6425	0	08
200012	00105	WD105	00842		E006A	177194041000	D03	19970214	31	1637	7652	7273	0	09
200012	00105	WD105	00842		E006D	177194041000	D02	19970214	1	8	0	0	0	11
200012	00105	WD105	00842		E007	177194040600	D01	19870524	31	2063	3331	28595	0	08
200012	00105	WD105	00842		E007D	177194040600	D02	19870524	0	0	0	0	0	12
200012	00105	WD105	00842		E008	177194041101	S01	19950814	31	3583	3321	13350	0	08
200012	00105	WD105	00842		E011	177194041401	S01	19950328	31	4579	5629	35846	0	08
200012	00105	WD105	00842		E012	177194041800	S02	19920324	31	0	16134	0	0	11
200012	00105	WD105	00842		E013A	177194042000	D02	19931004	0	0	0	0	0	12
200012	00105	WD105	00842		E013D	177194042000	D03	19931004	0	0	0	0	0	13
200012	00105	WD105	00842		E014	177194043200	S02	19920525	31	1923	7580	41419	0	08
200012	00105	WD105	00842		E016	177194042700	S02	19920723	31	2694	5627	37772	0	08
200012	00105	WD105	00842		E017	177194042900	D01	19931014	0	0	0	0	0	13
200012	00105	WD105	00842		E017D	177194042900	D02	19931014	0	0	0	0	0	13
200012	00105	WD105	00842		E018	177194043102	S04	20000606	31	0	17307	2384	0	11
200001	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200001	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200001	00282	WC225	G00900		C001	177004093800	S01	19970505	29	114	37107	10335	0	11
200002	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200002	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200002	00282	WC225	G00900		C001	177004093800	S01	19970505	28	165	34568	10939	0	11
200003	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200003	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200003	00282	WC225	G00900		C001	177004093800	S01	19970505	31	129	31270	10608	0	11
200004	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200004	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200004	00282	WC225	G00900		C001	177004093800	S01	19970505	30	236	33889	11526	0	11
200005	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200005	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200005	00282	WC225	G00900		C001	177004093800	S01	19970505	31	121	33808	11902	0	11
200006	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200006	00282	WC225	G00900		C001	177004093800	S01	19970505	30	4	34659	11775	0	11
200007	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200007	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200007	00282	WC225	G00900		C001	177004093800	S01	19970505	31	70	32089	11625	0	11
200008	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200008	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200008	00282	WC225	G00900		C001	177004093800	S01	19970505	31	73	30513	12829	0	11
200009	00282	WC225	G00900		006	177004106700	S01	20000905	0	0	0	0	0	13
200009	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200009	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200009	00282	WC225	G00900		C001	177004093800	S01	19970505	29	17	29468	12533	0	11
200010	00282	WC225	G00900		006	177004106700	S01	20000905	0	0	0	0	0	13
200010	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200010	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200010	00282	WC225	G00900		C001	177004093800	S01	19970505	31	8	30867	12601	0	11
200011	00282	WC225	G00900		006	177004106700	S01	20000905	0	0	0	0	0	13
200011	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200011	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200011	00282	WC225	G00900		C001	177004093800	S01	19970505	30	316	27474	12906	0	11
200012	00282	WC225	G00900		006	177004106700	S01	20000905	0	0	0	0	0	13
200012	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200012	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200012	00282	WC225	G00900		C001	177004093800	S01	19970505	13	13	9244	4403	0	11
200001	00003	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200001	00003	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200001	00003	WC280	G00911		A004	177004015401	S03	19990720	0	0	0	0	0	13
200001	00003	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200001	00003	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200001	00003	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200001	00003	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200001	00003	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200001	00003	WC280	G00911		C002	177004033101	S04	19990426	31	287	145889	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200002	00003	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200002	00003	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200002	00003	WC280	G00911		A004	177004015401	S03	19990720	0	0	0	0	0	13
200002	00003	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200002	00003	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200002	00003	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200002	00003	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200002	00003	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200002	00003	WC280	G00911		C002	177004033101	S04	19990426	29	178	137448	0	0	11
200002	00003	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200003	00003	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200003	00003	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200003	00003	WC280	G00911		A004	177004015401	S03	19990720	0	0	0	0	0	13
200003	00003	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200003	00003	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200003	00003	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200003	00003	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200003	00003	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200003	00003	WC280	G00911		C002	177004033101	S04	19990426	31	163	143356	0	0	11
200003	00003	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200004	00003	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200004	00003	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200004	00003	WC280	G00911		A004	177004015401	S03	19990720	0	0	0	0	0	13
200004	00003	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200004	00003	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200004	00003	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200004	00003	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200004	00003	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200004	00003	WC280	G00911		C002	177004033101	S04	19990426	30	184	132300	0	0	11
200004	00003	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200005	00003	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200005	00003	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200005	00003	WC280	G00911		A004	177004015401	S03	19990720	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200005	00003	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200005	00003	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200005	00003	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200005	00003	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200005	00003	WC280	G00911		C002	177004033101	S04	19990426	31	254	145868	0	0	11
200005	00003	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200006	00003	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200006	00003	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200006	00003	WC280	G00911		A004	177004015401	S03	19990720	0	0	0	0	0	13
200006	00003	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200006	00003	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200006	00003	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200006	00003	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200006	00003	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200006	00003	WC280	G00911		C002	177004033101	S04	19990426	30	230	138393	0	0	11
200006	00003	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200007	00003	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200007	00003	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200007	00003	WC280	G00911		A003	177004015302	S01	20000704	28	415	204717	132	0	11
200007	00003	WC280	G00911		A004	177004015401	S04	20000704	28	176	55112	79	0	11
200007	00003	WC280	G00911		A004	177004015401	S03	19990720	0	0	0	0	0	15
200007	00003	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200007	00003	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200007	00003	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200007	00003	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200007	00003	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200007	00003	WC280	G00911		C002	177004033101	S04	19990426	31	290	122077	123	0	11
200007	00003	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200008	00003	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200008	00003	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200008	00003	WC280	G00911		A003	177004015302	S01	20000704	31	507	247754	149	0	11
200008	00003	WC280	G00911		A004	177004015401	S04	20000704	31	215	66698	89	0	11
200008	00003	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200008	00003	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200008	00003	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200008	00003	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200008	00003	WC280	G00911		C002	177004033101	S04	19990426	31	320	126532	155	0	11
200008	00003	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200009	00003	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200009	00003	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200009	00003	WC280	G00911		A003	177004015302	S01	20000704	30	223	160949	6634	0	11
200009	00003	WC280	G00911		A004	177004015401	S04	20000704	30	175	54367	101	0	11
200009	00003	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200009	00003	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200009	00003	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200009	00003	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200009	00003	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200009	00003	WC280	G00911		C002	177004033101	S04	19990426	30	368	113560	150	0	11
200009	00003	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200010	00003	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200010	00003	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200010	00003	WC280	G00911		A003	177004015302	S01	20000704	15	0	36418	6149	0	11
200010	00003	WC280	G00911		A004	177004015401	S04	20000704	30	271	49343	49	0	11
200010	00003	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200010	00003	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200010	00003	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200010	00003	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200010	00003	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200010	00003	WC280	G00911		C002	177004033101	S04	19990426	31	288	107133	155	0	11
200010	00003	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200011	00003	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200011	00003	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200011	00003	WC280	G00911		A003	177004015302	S01	20000704	0	0	0	0	0	15
200011	00003	WC280	G00911		A003	177004015302	S02	20001120	26	30	28643	1221	0	11
200011	00003	WC280	G00911		A004	177004015401	S04	20000704	30	100	68632	77	0	11
200011	00003	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200011	00003	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200011	00003	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200011	00003	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200011	00003	WC280	G00911		C002	177004033101	S04	19990426	30	268	88628	157	0	11
200011	00003	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200012	00003	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200012	00003	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200012	00003	WC280	G00911		A003	177004015302	S02	20001120	31	0	104851	387	0	11
200012	00003	WC280	G00911		A004	177004015401	S04	20000704	31	0	51859	258	0	11
200012	00003	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200012	00003	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200012	00003	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200012	00003	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200012	00003	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200012	00003	WC280	G00911		C002	177004033101	S04	19990426	31	274	80103	291	0	11
200012	00003	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200001	01364	EC049	G00932		B001	177030033200	S01	19670812	0	0	0	0	0	13
200001	01364	EC049	G00932		B002	177030026600	D01	19670808	0	0	0	0	0	13
200001	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200001	01364	EC049	G00932		B004	177030028800	S02	19960928	0	0	0	0	0	13
200001	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200002	01364	EC049	G00932		B001	177030033200	S01	19670812	0	0	0	0	0	13
200002	01364	EC049	G00932		B002	177030026600	D01	19670808	0	0	0	0	0	13
200002	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200002	01364	EC049	G00932		B004	177030028800	S02	19960928	0	0	0	0	0	13
200002	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200003	01364	EC049	G00932		B001	177030033200	S01	19670812	0	0	0	0	0	13
200003	01364	EC049	G00932		B002	177030026600	D01	19670808	0	0	0	0	0	13
200003	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200003	01364	EC049	G00932		B004	177030028800	S02	19960928	0	0	0	0	0	13
200003	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200004	01364	EC049	G00932		B001	177030033200	S01	19670812	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01364	EC049	G00932		B002	177030026600	D01	19670808	0	0	0	0	0	13
200004	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200004	01364	EC049	G00932		B004	177030028800	S02	19960928	0	0	0	0	0	13
200004	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200005	01364	EC049	G00932		B001	177030033200	S01	19670812	0	0	0	0	0	13
200005	01364	EC049	G00932		B002	177030026600	D01	19670808	0	0	0	0	0	13
200005	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200005	01364	EC049	G00932		B004	177030028800	S02	19960928	6	0	8831	572	0	11
200005	01364	EC049	G00932		B006	177034081400	S01	19961012	9	15	3172	4587	0	11
200006	01364	EC049	G00932		B001	177030033200	S01	19670812	0	0	0	0	0	13
200006	01364	EC049	G00932		B002	177030026600	D01	19670808	0	0	0	0	0	13
200006	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200006	01364	EC049	G00932		B004	177030028800	S02	19960928	30	0	69042	1440	0	11
200006	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200007	01364	EC049	G00932		B001	177030033200	S01	19670812	0	0	0	0	0	13
200007	01364	EC049	G00932		B002	177030026600	D01	19670808	0	0	0	0	0	13
200007	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200007	01364	EC049	G00932		B004	177030028800	S02	19960928	30	0	64668	988	0	11
200007	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200008	01364	EC049	G00932		B001	177030033200	S01	19670812	0	0	0	0	0	13
200008	01364	EC049	G00932		B002	177030026600	D01	19670808	0	0	0	0	0	13
200008	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200008	01364	EC049	G00932		B004	177030028800	S02	19960928	31	2	55003	905	0	11
200008	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200009	01364	EC049	G00932		B001	177030033200	S01	19670812	0	0	0	0	0	13
200009	01364	EC049	G00932		B002	177030026600	D01	19670808	0	0	0	0	0	13
200009	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200009	01364	EC049	G00932		B004	177030028800	S02	19960928	30	0	60614	811	0	11
200009	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200010	01364	EC049	G00932		B001	177030033200	S01	19670812	0	0	0	0	0	13
200010	01364	EC049	G00932		B002	177030026600	D01	19670808	0	0	0	0	0	13
200010	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200010	01364	EC049	G00932		B004	177030028800	S02	19960928	31	0	59570	848	0	11
200010	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01364	EC049	G00932		B001	177030033200	S01	19670812	0	0	0	0	0	13
200011	01364	EC049	G00932		B002	177030026600	D01	19670808	0	0	0	0	0	13
200011	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200011	01364	EC049	G00932		B004	177030028800	S02	19960928	30	0	54677	771	0	11
200011	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200012	01364	EC049	G00932		B001	177030033200	S01	19670812	0	0	0	0	0	13
200012	01364	EC049	G00932		B002	177030026600	D01	19670808	0	0	0	0	0	13
200012	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200012	01364	EC049	G00932		B004	177030028800	S02	19960928	29	0	47155	734	0	11
200012	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200002	00846	EC089	G00935		015	177034087100	S01	19991210	0	0	0	0	0	13
200003	00846	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200003	00846	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200003	00846	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200003	00846	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200003	00846	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200003	00846	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200003	00846	EC089	G00935		015	177034087100	S01	19991210	14	305	103212	12	0	08
200004	00846	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200004	00846	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200004	00846	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200004	00846	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200004	00846	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200004	00846	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200004	00846	EC089	G00935		015	177034087100	S01	19991210	30	503	210257	47	0	08
200005	00846	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200005	00846	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200005	00846	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200005	00846	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200005	00846	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200005	00846	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200005	00846	EC089	G00935		015	177034087100	S01	19991210	31	380	248720	76	0	08
200006	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200006	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200006	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200006	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200006	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200006	02441	EC089	G00935		015	177034087100	S01	19991210	28	385	203965	75	0	11
200007	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200007	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200007	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200007	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200007	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200007	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200007	02441	EC089	G00935		015	177034087100	S01	19991210	31	412	249845	0	0	11
200008	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200008	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200008	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200008	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200008	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200008	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200008	02441	EC089	G00935		015	177034087100	S01	19991210	31	385	222829	99	0	11
200009	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200009	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200009	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200009	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200009	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200009	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200009	02441	EC089	G00935		015	177034087100	S01	19991210	29	35	205917	112	0	08
200010	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200010	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200010	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200010	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200010	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200010	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200010	02441	EC089	G00935		015	177034087100	S01	19991210	27	67	169090	88	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02441	EC089	G00935		016	177034089000	S01	20001013	26	1461	187617	174	0	11
200011	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200011	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200011	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200011	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200011	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200011	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200011	02441	EC089	G00935		015	177034087100	S01	19991210	28	60	126329	92	0	08
200011	02441	EC089	G00935		016	177034089000	S01	20001013	29	1926	208300	1854	0	11
200012	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200012	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200012	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200012	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200012	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200012	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200012	02441	EC089	G00935		015	177034087100	S01	19991210	26	98	120644	101	0	08
200012	02441	EC089	G00935		016	177034089000	S01	20001013	30	23	213067	28	0	11
200001	01832	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	31	0	1206	465	0	11
200001	01832	EC195	G00958	8910088550	A004	177032003101	S01	19940107	31	235	34378	1234	0	11
200001	01832	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200001	01832	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200001	01832	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200001	01832	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200002	01832	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	29	0	863	348	0	11
200002	01832	EC195	G00958	8910088550	A004	177032003101	S01	19940107	29	229	31633	1202	0	11
200002	01832	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200002	01832	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200002	01832	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200002	01832	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200003	01832	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	31	0	762	465	0	11
200003	01832	EC195	G00958	8910088550	A004	177032003101	S01	19940107	31	253	32783	1330	0	11
200003	01832	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200003	01832	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01832	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200003	01832	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200004	01832	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	30	0	596	300	0	11
200004	01832	EC195	G00958	8910088550	A004	177032003101	S01	19940107	30	221	31874	1251	0	11
200004	01832	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200004	01832	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200004	01832	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200004	01832	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200005	01832	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	29	0	574	290	0	11
200005	01832	EC195	G00958	8910088550	A004	177032003101	S01	19940107	29	234	31594	1326	0	11
200005	01832	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200005	01832	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200005	01832	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200005	01832	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200006	01832	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	28	0	383	56	0	11
200006	01832	EC195	G00958	8910088550	A004	177032003101	S01	19940107	28	197	30115	1773	0	11
200006	01832	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200006	01832	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200006	01832	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200006	01832	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200007	01832	EC195	G00958	8910088550	003	177034087600	S01	20000726	0	0	0	0	0	13
200007	01832	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	26	0	358	26	0	11
200007	01832	EC195	G00958	8910088550	A004	177032003101	S01	19940107	26	218	28055	2507	0	11
200007	01832	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200007	01832	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200007	01832	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200007	01832	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200008	01832	EC195	G00958	8910088550	003	177034087600	S01	20000726	12	230	20129	8286	0	11
200008	01832	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	30	0	888	30	0	11
200008	01832	EC195	G00958	8910088550	A004	177032003101	S01	19940107	29	250	32622	2876	0	11
200008	01832	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200008	01832	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200008	01832	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200008	01832	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01832	EC195	G00958	8910088550	003	177034087600	S01	20000726	8	237	372	7668	0	11
200009	01832	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	19	0	884	190	0	11
200009	01832	EC195	G00958	8910088550	A004	177032003101	S01	19940107	29	344	30772	2782	0	11
200009	01832	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200009	01832	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200009	01832	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200009	01832	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200010	01832	EC195	G00958	8910088550	003	177034087600	S01	20000726	0	0	0	0	0	13
200010	01832	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	0	0	0	0	0	13
200010	01832	EC195	G00958	8910088550	A004	177032003101	S01	19940107	25	217	25773	1451	0	11
200010	01832	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200010	01832	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200010	01832	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200010	01832	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200011	01832	EC195	G00958	8910088550	003	177034087600	S01	20000726	0	0	0	0	0	13
200011	01832	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	0	0	0	0	0	13
200011	01832	EC195	G00958	8910088550	A004	177032003101	S01	19940107	27	285	27060	1907	0	11
200011	01832	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200011	01832	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200011	01832	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200011	01832	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200012	00048	EC195	G00958	8910088550	003	177034087600	S01	20000726	0	0	0	0	0	13
200012	00048	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	0	0	0	0	0	13
200012	00048	EC195	G00958	8910088550	A004	177032003101	S01	19940107	21	226	22860	1280	0	11
200012	00048	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200012	00048	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200012	00048	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200012	00048	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200001	01832	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200002	01832	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200003	01832	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200004	01832	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200005	01832	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01832	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200007	01832	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200008	01832	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200009	01832	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200010	01832	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200011	01832	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200012	00048	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200001	01071	EC224	G00966		A001	177032002700	S01	19720606	23	0	15400	0	0	11
200001	01071	EC224	G00966		A003	177034001300	S01	19720621	0	0	0	0	0	13
200001	01071	EC224	G00966		A011	177034007300	S01	19750301	0	0	0	0	0	13
200001	01071	EC224	G00966		A012	177034035900	S01	19810825	5	0	2156	0	0	11
200001	01071	EC224	G00966		A013	177034036000	S01	19810810	0	0	0	0	0	13
200002	01071	EC224	G00966		A001	177032002700	S01	19720606	29	0	21069	0	0	11
200002	01071	EC224	G00966		A003	177034001300	S01	19720621	0	0	0	0	0	13
200002	01071	EC224	G00966		A011	177034007300	S01	19750301	0	0	0	0	0	13
200002	01071	EC224	G00966		A012	177034035900	S01	19810825	16	0	1779	0	0	11
200002	01071	EC224	G00966		A013	177034036000	S01	19810810	0	0	0	0	0	13
200003	01071	EC224	G00966		A001	177032002700	S01	19720606	27	0	19718	0	0	11
200003	01071	EC224	G00966		A003	177034001300	S01	19720621	0	0	0	0	0	13
200003	01071	EC224	G00966		A011	177034007300	S01	19750301	0	0	0	0	0	13
200003	01071	EC224	G00966		A012	177034035900	S01	19810825	14	0	2346	0	0	11
200003	01071	EC224	G00966		A013	177034036000	S01	19810810	0	0	0	0	0	13
200004	01071	EC224	G00966		A001	177032002700	S01	19720606	27	0	18393	0	0	11
200004	01071	EC224	G00966		A003	177034001300	S01	19720621	0	0	0	0	0	13
200004	01071	EC224	G00966		A011	177034007300	S01	19750301	0	0	0	0	0	13
200004	01071	EC224	G00966		A012	177034035900	S01	19810825	4	0	405	0	0	11
200004	01071	EC224	G00966		A013	177034036000	S01	19810810	0	0	0	0	0	13
200005	01071	EC224	G00966		A001	177032002700	S01	19720606	31	0	21433	0	0	11
200005	01071	EC224	G00966		A003	177034001300	S01	19720621	0	0	0	0	0	13
200005	01071	EC224	G00966		A011	177034007300	S01	19750301	0	0	0	0	0	13
200005	01071	EC224	G00966		A012	177034035900	S01	19810825	8	0	1313	0	0	11
200005	01071	EC224	G00966		A013	177034036000	S01	19810810	0	0	0	0	0	13
200006	01071	EC224	G00966		A001	177032002700	S01	19720606	26	0	18278	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01071	EC224	G00966		A003	177034001300	S01	19720621	0	0	0	0	0	13
200006	01071	EC224	G00966		A011	177034007300	S01	19750301	0	0	0	0	0	13
200006	01071	EC224	G00966		A012	177034035900	S01	19810825	4	0	800	0	0	11
200006	01071	EC224	G00966		A013	177034036000	S01	19810810	0	0	0	0	0	13
200007	01071	EC224	G00966		A001	177032002700	S01	19720606	31	0	21440	0	0	11
200007	01071	EC224	G00966		A003	177034001300	S01	19720621	0	0	0	0	0	13
200007	01071	EC224	G00966		A011	177034007300	S01	19750301	0	0	0	0	0	13
200007	01071	EC224	G00966		A012	177034035900	S01	19810825	14	0	1227	0	0	11
200007	01071	EC224	G00966		A013	177034036000	S01	19810810	0	0	0	0	0	13
200008	01071	EC224	G00966		A001	177032002700	S01	19720606	30	0	20235	0	0	11
200008	01071	EC224	G00966		A003	177034001300	S01	19720621	0	0	0	0	0	13
200008	01071	EC224	G00966		A011	177034007300	S01	19750301	0	0	0	0	0	13
200008	01071	EC224	G00966		A012	177034035900	S01	19810825	12	0	1040	0	0	11
200008	01071	EC224	G00966		A013	177034036000	S01	19810810	0	0	0	0	0	13
200009	01071	EC224	G00966		A001	177032002700	S01	19720606	25	0	13839	0	0	11
200009	01071	EC224	G00966		A003	177034001300	S01	19720621	0	0	0	0	0	13
200009	01071	EC224	G00966		A011	177034007300	S01	19750301	0	0	0	0	0	13
200009	01071	EC224	G00966		A012	177034035900	S01	19810825	5	0	702	0	0	11
200009	01071	EC224	G00966		A013	177034036000	S01	19810810	0	0	0	0	0	13
200010	01071	EC224	G00966		A001	177032002700	S01	19720606	21	0	9859	0	0	11
200010	01071	EC224	G00966		A003	177034001300	S01	19720621	0	0	0	0	0	13
200010	01071	EC224	G00966		A011	177034007300	S01	19750301	0	0	0	0	0	13
200010	01071	EC224	G00966		A012	177034035900	S01	19810825	14	0	1406	0	0	11
200010	01071	EC224	G00966		A013	177034036000	S01	19810810	0	0	0	0	0	13
200011	01071	EC224	G00966		A001	177032002700	S01	19720606	23	0	15385	0	0	11
200011	01071	EC224	G00966		A003	177034001300	S01	19720621	0	0	0	0	0	13
200011	01071	EC224	G00966		A011	177034007300	S01	19750301	0	0	0	0	0	13
200011	01071	EC224	G00966		A012	177034035900	S01	19810825	10	0	811	0	0	11
200011	01071	EC224	G00966		A013	177034036000	S01	19810810	0	0	0	0	0	13
200012	01071	EC224	G00966		A001	177032002700	S01	19720606	29	0	19035	0	0	11
200012	01071	EC224	G00966		A003	177034001300	S01	19720621	0	0	0	0	0	13
200012	01071	EC224	G00966		A011	177034007300	S01	19750301	0	0	0	0	0	13
200012	01071	EC224	G00966		A012	177034035900	S01	19810825	10	0	1033	0	0	11
200012	01071	EC224	G00966		A013	177034036000	S01	19810810	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200001	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200001	01376	EC245	G00970		A002B	177044011900	S04	19960113	29	0	36952	12	0	11
200001	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200001	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200001	01376	EC245	G00970		A004	177044015700	D01	19730209	29	0	7519	23633	0	11
200001	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200001	01376	EC245	G00970		A005A	177044015800	S03	19940714	29	0	36233	31	0	11
200001	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200001	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200001	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200001	01376	EC245	G00970		A008	177044082600	S01	19960107	0	0	0	0	0	13
200002	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200002	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200002	01376	EC245	G00970		A002B	177044011900	S04	19960113	29	0	37385	46	0	11
200002	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200002	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200002	01376	EC245	G00970		A004	177044015700	D01	19730209	29	0	4809	23962	0	11
200002	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200002	01376	EC245	G00970		A005A	177044015800	S03	19940714	29	0	36992	131	0	11
200002	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200002	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200002	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200002	01376	EC245	G00970		A008	177044082600	S01	19960107	2	0	123	25	0	11
200003	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200003	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200003	01376	EC245	G00970		A002B	177044011900	S04	19960113	31	0	39227	25	0	11
200003	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200003	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200003	01376	EC245	G00970		A004	177044015700	D01	19730209	31	0	8088	36137	0	11
200003	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200003	01376	EC245	G00970		A005A	177044015800	S03	19940714	31	0	34609	230	0	11
200003	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200003	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200003	01376	EC245	G00970		A008	177044082600	S01	19960107	0	0	0	0	0	13
200004	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200004	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200004	01376	EC245	G00970		A002B	177044011900	S04	19960113	29	0	33217	101	0	11
200004	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200004	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200004	01376	EC245	G00970		A004	177044015700	D01	19730209	29	0	6253	26258	0	11
200004	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200004	01376	EC245	G00970		A005A	177044015800	S03	19940714	29	0	30400	102	0	11
200004	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200004	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200004	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200004	01376	EC245	G00970		A008	177044082600	S01	19960107	2	0	164	1081	0	11
200005	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200005	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200005	01376	EC245	G00970		A002B	177044011900	S04	19960113	28	0	28486	1156	0	11
200005	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200005	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200005	01376	EC245	G00970		A004	177044015700	D01	19730209	28	0	6261	18966	0	11
200005	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200005	01376	EC245	G00970		A005A	177044015800	S03	19940714	28	0	27643	458	0	11
200005	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200005	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200005	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200005	01376	EC245	G00970		A008	177044082600	S01	19960107	0	0	0	0	0	15
200006	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200006	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200006	01376	EC245	G00970		A002B	177044011900	S04	19960113	29	0	27945	62	0	11
200006	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200006	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200006	01376	EC245	G00970		A004	177044015700	D01	19730209	29	0	6102	22142	0	11
200006	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01376	EC245	G00970		A005A	177044015800	S03	19940714	29	0	27209	38	0	11
200006	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200006	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200006	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200006	01376	EC245	G00970		A008	177044082601	S01	20000612	0	0	0	0	0	15
200006	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200007	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200007	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200007	01376	EC245	G00970		A002B	177044011900	S04	19960113	30	0	27438	0	0	11
200007	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200007	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200007	01376	EC245	G00970		A004	177044015700	D01	19730209	30	0	5979	21543	0	11
200007	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200007	01376	EC245	G00970		A005A	177044015800	S03	19940714	30	0	26435	20	0	11
200007	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200007	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200007	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200007	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200008	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200008	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200008	01376	EC245	G00970		A002B	177044011900	S04	19960113	30	0	25733	71	0	11
200008	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200008	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200008	01376	EC245	G00970		A004	177044015700	D01	19730209	30	0	5900	21861	0	11
200008	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200008	01376	EC245	G00970		A005A	177044015800	S03	19940714	30	0	8239	3	0	11
200008	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200008	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200008	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200008	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200009	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200009	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200009	01376	EC245	G00970		A002B	177044011900	S04	19960113	28	0	28084	84	0	11
200009	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200009	01376	EC245	G00970		A004	177044015700	D01	19730209	25	0	5406	18404	0	11
200009	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200009	01376	EC245	G00970		A005A	177044015800	S03	19940714	28	0	2060	0	0	11
200009	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200009	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200009	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200009	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200010	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200010	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200010	01376	EC245	G00970		A002B	177044011900	S04	19960113	27	0	25698	59	0	11
200010	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200010	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200010	01376	EC245	G00970		A004	177044015700	D01	19730209	27	0	7066	19119	0	11
200010	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200010	01376	EC245	G00970		A005A	177044015800	S03	19940714	27	0	3075	0	0	11
200010	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200010	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200010	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200010	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200011	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200011	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200011	01376	EC245	G00970		A002B	177044011900	S04	19960113	30	0	27443	33	0	11
200011	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200011	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200011	01376	EC245	G00970		A004	177044015700	D01	19730209	30	0	5205	19391	0	11
200011	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200011	01376	EC245	G00970		A005A	177044015800	S03	19940714	30	0	3880	0	0	11
200011	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200011	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200011	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200011	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200012	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200012	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01376	EC245	G00970		A002B	177044011900	S04	19960113	29	0	30947	7	0	11
200012	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200012	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200012	01376	EC245	G00970		A004	177044015700	D01	19730209	7	0	2342	8174	0	11
200012	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200012	01376	EC245	G00970		A005A	177044015800	S03	19940714	29	0	1334	0	0	11
200012	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200012	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200012	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200012	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200001	00114	EC261	G00971		A001D	177040000700	S04	19950822	0	0	0	0	0	13
200001	00114	EC261	G00971		A003	177042000900	D03	19730125	0	0	0	0	0	13
200001	00114	EC261	G00971		A003D	177042000900	D02	19710220	0	0	0	0	0	13
200001	00114	EC261	G00971		A008	177044057400	S01	19980705	25	28	43691	2634	0	11
200002	00114	EC261	G00971		A001D	177040000700	S04	19950822	0	0	0	0	0	13
200002	00114	EC261	G00971		A003	177042000900	D03	19730125	0	0	0	0	0	13
200002	00114	EC261	G00971		A003D	177042000900	D02	19710220	0	0	0	0	0	13
200002	00114	EC261	G00971		A008	177044057400	S01	19980705	17	27	29278	1795	0	11
200003	00114	EC261	G00971		A001D	177040000700	S04	19950822	0	0	0	0	0	13
200003	00114	EC261	G00971		A003	177042000900	D03	19730125	0	0	0	0	0	13
200003	00114	EC261	G00971		A003D	177042000900	D02	19710220	0	0	0	0	0	13
200003	00114	EC261	G00971		A008	177044057400	S01	19980705	20	127	68517	2001	0	11
200004	00114	EC261	G00971		A001D	177040000700	S04	19950822	0	0	0	0	0	13
200004	00114	EC261	G00971		A002	177042000801	S01	20000304	22	111	40471	0	0	11
200004	00114	EC261	G00971		A003	177042000900	D03	19730125	0	0	0	0	0	13
200004	00114	EC261	G00971		A003D	177042000900	D02	19710220	0	0	0	0	0	13
200004	00114	EC261	G00971		A008	177044057400	S01	19980705	23	97	63391	2307	0	11
200005	00114	EC261	G00971		A001D	177040000700	S04	19950822	0	0	0	0	0	13
200005	00114	EC261	G00971		A002	177042000801	S01	20000304	22	325	205687	95	0	11
200005	00114	EC261	G00971		A003	177042000900	D03	19730125	0	0	0	0	0	13
200005	00114	EC261	G00971		A003D	177042000900	D02	19710220	0	0	0	0	0	13
200005	00114	EC261	G00971		A008	177044057400	S01	19980705	13	44	30574	1260	0	11
200006	00114	EC261	G00971		A001D	177040000700	S04	19950822	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00114	EC261	G00971		A002	177042000801	S01	20000304	25	205	146220	94	0	11
200006	00114	EC261	G00971		A003	177042000900	D03	19730125	0	0	0	0	0	13
200006	00114	EC261	G00971		A003D	177042000900	D02	19710220	0	0	0	0	0	13
200006	00114	EC261	G00971		A008	177044057400	S01	19980705	21	55	29781	2654	0	11
200007	00114	EC261	G00971		A001D	177040000700	S04	19950822	0	0	0	0	0	13
200007	00114	EC261	G00971		A002	177042000801	S01	20000304	30	201	123846	206	0	11
200007	00114	EC261	G00971		A003	177042000900	D03	19730125	0	0	0	0	0	13
200007	00114	EC261	G00971		A003D	177042000900	D02	19710220	0	0	0	0	0	13
200007	00114	EC261	G00971		A008	177044057400	S01	19980705	29	0	34235	7925	0	11
200008	00114	EC261	G00971		A001D	177040000700	S04	19950822	0	0	0	0	0	13
200008	00114	EC261	G00971		A002	177042000801	S01	20000304	30	35	122047	495	0	11
200008	00114	EC261	G00971		A003	177042000900	D03	19730125	0	0	0	0	0	13
200008	00114	EC261	G00971		A003D	177042000900	D02	19710220	0	0	0	0	0	13
200008	00114	EC261	G00971		A008	177044057400	S01	19980705	23	0	26492	5758	0	11
200009	00114	EC261	G00971		A001D	177040000700	S04	19950822	0	0	0	0	0	13
200009	00114	EC261	G00971		A002	177042000801	S01	20000304	27	32	100789	419	0	11
200009	00114	EC261	G00971		A003	177042000900	D03	19730125	0	0	0	0	0	13
200009	00114	EC261	G00971		A003D	177042000900	D02	19710220	0	0	0	0	0	13
200009	00114	EC261	G00971		A008	177044057400	S01	19980705	3	0	1651	530	0	11
200010	00114	EC261	G00971		A001D	177040000700	S04	19950822	0	0	0	0	0	15
200010	00114	EC261	G00971		A002	177042000801	S01	20000304	15	26	68476	567	0	11
200010	00114	EC261	G00971		A003	177042000900	D03	19730125	0	0	0	0	0	13
200010	00114	EC261	G00971		A003D	177042000900	D02	19710220	0	0	0	0	0	13
200010	00114	EC261	G00971		A008	177044057400	S01	19980705	0	0	0	0	0	13
200011	00114	EC261	G00971		A002	177042000801	S01	20000304	20	0	76352	1113	0	11
200011	00114	EC261	G00971		A003	177042000900	D03	19730125	0	0	0	0	0	15
200011	00114	EC261	G00971		A003D	177042000900	D02	19710220	0	0	0	0	0	15
200011	00114	EC261	G00971		A008	177044057400	S01	19980705	0	0	0	0	0	13
200012	00114	EC261	G00971		A002	177042000801	S01	20000304	22	89	51973	2565	0	11
200012	00114	EC261	G00971		A008	177044057400	S01	19980705	4	0	2797	1606	0	11
200001	00771	EC265	G00972		B003	177044062901	S01	19900304	0	0	0	0	0	13
200001	00771	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200001	00771	EC265	G00972		B008	177044066600	S02	19990723	31	0	132193	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00771	EC265	G00972		B011	177044072300	S02	19991103	31	0	35828	0	0	11
200001	00771	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200002	00771	EC265	G00972		B003	177044062901	S01	19900304	0	0	0	0	0	13
200002	00771	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200002	00771	EC265	G00972		B008	177044066600	S02	19990723	29	0	117439	0	0	11
200002	00771	EC265	G00972		B011	177044072300	S02	19991103	28	0	43266	5	0	11
200002	00771	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200003	00771	EC265	G00972		B003	177044062901	S01	19900304	0	0	0	0	0	13
200003	00771	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200003	00771	EC265	G00972		B008	177044066600	S02	19990723	31	0	137945	0	0	11
200003	00771	EC265	G00972		B011	177044072300	S02	19991103	31	0	62154	0	0	11
200003	00771	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200004	00771	EC265	G00972		B003	177044062901	S01	19900304	0	0	0	0	0	13
200004	00771	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200004	00771	EC265	G00972		B008	177044066600	S02	19990723	30	0	137817	0	0	11
200004	00771	EC265	G00972		B011	177044072300	S02	19991103	30	0	57769	0	0	11
200004	00771	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200005	00771	EC265	G00972		B003	177044062901	S01	19900304	0	0	0	0	0	13
200005	00771	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200005	00771	EC265	G00972		B008	177044066600	S02	19990723	31	0	150753	0	0	11
200005	00771	EC265	G00972		B011	177044072300	S02	19991103	31	0	65182	0	0	11
200005	00771	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200006	00771	EC265	G00972		B003	177044062901	S01	19900304	0	0	0	0	0	13
200006	00771	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200006	00771	EC265	G00972		B008	177044066600	S02	19990723	30	0	145259	0	0	11
200006	00771	EC265	G00972		B011	177044072300	S02	19991103	30	0	62409	0	0	11
200006	00771	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200007	00771	EC265	G00972		B003	177044062901	S01	19900304	0	0	0	0	0	13
200007	00771	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200007	00771	EC265	G00972		B008	177044066600	S02	19990723	31	0	139387	0	0	11
200007	00771	EC265	G00972		B011	177044072300	S02	19991103	31	0	61171	0	0	11
200007	00771	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200008	00771	EC265	G00972		B003	177044062901	S01	19900304	0	0	0	0	0	13
200008	00771	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00771	EC265	G00972		B008	177044066600	S02	19990723	31	0	33760	0	0	11
200008	00771	EC265	G00972		B011	177044072300	S02	19991103	31	0	62325	0	0	11
200008	00771	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200009	00771	EC265	G00972		B003	177044062901	S01	19900304	0	0	0	0	0	13
200009	00771	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200009	00771	EC265	G00972		B008	177044066600	S02	19990723	29	0	32850	0	0	11
200009	00771	EC265	G00972		B011	177044072300	S02	19991103	30	0	57353	0	0	11
200009	00771	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200010	00771	EC265	G00972		B003	177044062901	S01	19900304	0	0	0	0	0	13
200010	00771	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200010	00771	EC265	G00972		B008	177044066600	S02	19990723	31	0	35637	0	0	11
200010	00771	EC265	G00972		B011	177044072300	S02	19991103	31	0	77345	0	0	11
200010	00771	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200011	00771	EC265	G00972		B003	177044062901	S01	19900304	0	0	0	0	0	13
200011	00771	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200011	00771	EC265	G00972		B008	177044066600	S02	19990723	24	0	24086	92	0	11
200011	00771	EC265	G00972		B011	177044072300	S02	19991103	30	0	66420	3492	0	11
200011	00771	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200012	00771	EC265	G00972		B003	177044062901	S01	20001205	0	0	0	0	0	13
200012	00771	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200012	00771	EC265	G00972		B008	177044066600	S02	19990723	0	0	0	0	0	13
200012	00771	EC265	G00972		B011	177044072300	S02	19991103	31	0	45044	0	0	11
200012	00771	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200001	00771	EC265	G00974		B001	177044062000	S04	19930119	31	46	6922	1176	0	11
200001	00771	EC265	G00974		B002	177044062200	S02	19900718	31	0	23839	35459	0	11
200001	00771	EC265	G00974		B004	177044067300	S03	19960908	25	0	548	72	0	11
200001	00771	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200001	00771	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200001	00771	EC265	G00974		B009	177044071700	S03	19960307	31	82	23043	247	0	11
200001	00771	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200001	00771	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200001	00771	EC265	G00974		B015	177044095700	D01	19970305	31	480	57241	17678	0	11
200001	00771	EC265	G00974		B015D	177044095700	D02	19970305	28	0	38876	26378	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00771	EC265	G00974		B016	177044100100	S01	19991218	31	0	161514	7551	0	11
200001	00771	EC265	G00974		C001	177044058500	S03	19970808	31	69	38248	7363	0	11
200001	00771	EC265	G00974		C002	177044070000	S02	19990302	31	100	26235	8196	0	11
200001	00771	EC265	G00974		C003	177044071800	S01	19900823	31	149	82491	17064	0	11
200001	00771	EC265	G00974		C004	177044072101	S01	19900720	31	0	149264	0	0	11
200001	00771	EC265	G00974		C005	177044069700	S01	19961009	31	372	18893	211	0	11
200001	00771	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200001	00771	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200001	00771	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200002	00771	EC265	G00974		B001	177044062000	S04	19930119	28	78	3787	1951	0	11
200002	00771	EC265	G00974		B002	177044062200	S02	19900718	28	0	17548	31208	0	11
200002	00771	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200002	00771	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200002	00771	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200002	00771	EC265	G00974		B009	177044071700	S03	19960307	28	75	28935	410	0	11
200002	00771	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200002	00771	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200002	00771	EC265	G00974		B015	177044095700	D01	19970305	29	782	50425	19731	0	11
200002	00771	EC265	G00974		B015D	177044095700	D02	19970305	11	0	16357	9334	0	11
200002	00771	EC265	G00974		B016	177044100100	S01	19991218	28	0	74418	77007	0	11
200002	00771	EC265	G00974		C001	177044058500	S03	19970808	29	61	37602	6728	0	11
200002	00771	EC265	G00974		C002	177044070000	S02	19990302	21	138	32676	6670	0	11
200002	00771	EC265	G00974		C003	177044071800	S01	19900823	23	124	61765	16166	0	11
200002	00771	EC265	G00974		C004	177044072101	S01	19900720	28	38	89495	0	0	11
200002	00771	EC265	G00974		C005	177044069700	S01	19961009	28	362	19391	1106	0	11
200002	00771	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200002	00771	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200002	00771	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200003	00771	EC265	G00974		B001	177044062000	S04	19930119	31	63	4689	2042	0	11
200003	00771	EC265	G00974		B002	177044062200	S02	19900718	31	0	23484	36581	0	11
200003	00771	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200003	00771	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200003	00771	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200003	00771	EC265	G00974		B009	177044071700	S03	19960307	31	54	26434	344	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00771	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200003	00771	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200003	00771	EC265	G00974		B015	177044095700	D01	19970305	31	553	43836	22701	0	11
200003	00771	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200003	00771	EC265	G00974		B016	177044100100	S01	19991218	31	0	83720	49261	0	11
200003	00771	EC265	G00974		C001	177044058500	S03	19970808	31	240	41618	8130	0	11
200003	00771	EC265	G00974		C002	177044070000	S02	19990302	31	183	38845	9233	0	11
200003	00771	EC265	G00974		C003	177044071800	S01	19900823	31	232	94052	21165	0	11
200003	00771	EC265	G00974		C004	177044072101	S01	19900720	31	11	102609	622	0	11
200003	00771	EC265	G00974		C005	177044069700	S01	19961009	31	179	24571	114	0	11
200003	00771	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200003	00771	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200003	00771	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200004	00771	EC265	G00974		B001	177044062000	S04	19930119	30	31	4449	1231	0	11
200004	00771	EC265	G00974		B002	177044062200	S02	19900718	30	0	21856	38339	0	11
200004	00771	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200004	00771	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200004	00771	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200004	00771	EC265	G00974		B009	177044071700	S03	19960307	30	32	24225	150	0	11
200004	00771	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200004	00771	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200004	00771	EC265	G00974		B015	177044095700	D01	19970305	30	305	37347	24347	0	11
200004	00771	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200004	00771	EC265	G00974		B016	177044100100	S01	19991218	30	0	78702	48200	0	11
200004	00771	EC265	G00974		C001	177044058500	S03	19970808	30	92	29393	7435	0	11
200004	00771	EC265	G00974		C002	177044070000	S03	20000423	8	408	22703	64	0	11
200004	00771	EC265	G00974		C002	177044070000	S02	19990302	22	13	5653	1020	0	11
200004	00771	EC265	G00974		C003	177044071800	S01	19900823	30	294	88528	23850	0	11
200004	00771	EC265	G00974		C004	177044072101	S01	19900720	30	0	73540	508	0	11
200004	00771	EC265	G00974		C005	177044069700	S01	19961009	30	0	19160	0	0	11
200004	00771	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200004	00771	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200004	00771	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200005	00771	EC265	G00974		B001	177044062000	S04	19930119	31	70	4813	2952	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00771	EC265	G00974		B002	177044062200	S02	19900718	31	0	20479	36378	0	11
200005	00771	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200005	00771	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200005	00771	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200005	00771	EC265	G00974		B009	177044071700	S03	19960307	31	32	26187	156	0	11
200005	00771	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200005	00771	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200005	00771	EC265	G00974		B015	177044095700	D01	19970305	31	316	36669	26521	0	11
200005	00771	EC265	G00974		B015D	177044095700	D02	19970305	10	0	3306	6351	0	11
200005	00771	EC265	G00974		B016	177044100100	S01	19991218	31	0	81448	46400	0	11
200005	00771	EC265	G00974		C001	177044058500	S03	19970808	31	37	30976	7593	0	11
200005	00771	EC265	G00974		C002	177044070000	S03	20000423	31	2022	104311	91	0	11
200005	00771	EC265	G00974		C003	177044071800	S01	19900823	31	109	82773	27915	0	11
200005	00771	EC265	G00974		C004	177044072101	S01	19900720	29	104	45554	2518	0	11
200005	00771	EC265	G00974		C005	177044069700	S01	19961009	29	19	20529	162	0	11
200005	00771	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200005	00771	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200005	00771	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200006	00771	EC265	G00974		B001	177044062000	S04	19930119	30	33	5075	1510	0	11
200006	00771	EC265	G00974		B002	177044062200	S02	19900718	30	0	19770	35679	0	11
200006	00771	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200006	00771	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200006	00771	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200006	00771	EC265	G00974		B009	177044071700	S03	19960307	30	57	21538	302	0	11
200006	00771	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200006	00771	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200006	00771	EC265	G00974		B015	177044095700	D01	19970305	30	272	29867	24836	0	11
200006	00771	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200006	00771	EC265	G00974		B016	177044100100	S01	19991218	30	0	74621	47221	0	11
200006	00771	EC265	G00974		C001	177044058500	S03	19970808	30	0	33670	7302	0	11
200006	00771	EC265	G00974		C002	177044070000	S03	20000423	30	1349	84254	775	0	11
200006	00771	EC265	G00974		C003	177044071800	S01	19900823	30	248	98563	29392	0	11
200006	00771	EC265	G00974		C004	177044072101	S01	19900720	30	0	10694	2809	0	11
200006	00771	EC265	G00974		C005	177044069700	S01	19961009	30	0	20442	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00771	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200006	00771	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200006	00771	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200007	00771	EC265	G00974		B001	177044062000	S04	19930119	31	33	6030	1247	0	11
200007	00771	EC265	G00974		B002	177044062200	S02	19900718	31	0	17994	2440	0	11
200007	00771	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200007	00771	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200007	00771	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200007	00771	EC265	G00974		B009	177044071700	S03	19960307	31	0	23652	0	0	11
200007	00771	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200007	00771	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200007	00771	EC265	G00974		B015	177044095700	D01	19970305	31	341	33801	24905	0	11
200007	00771	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200007	00771	EC265	G00974		B016	177044100100	S01	19991218	31	0	75590	44536	0	11
200007	00771	EC265	G00974		C001	177044058500	S03	19970808	31	36	30043	7671	0	11
200007	00771	EC265	G00974		C002	177044070000	S03	20000423	28	496	60208	610	0	11
200007	00771	EC265	G00974		C003	177044071800	S01	19900823	31	487	120932	27859	0	11
200007	00771	EC265	G00974		C004	177044072101	S01	19900720	28	0	4919	0	0	11
200007	00771	EC265	G00974		C005	177044069700	S01	19961009	31	0	17717	40	0	11
200007	00771	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200007	00771	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200007	00771	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200008	00771	EC265	G00974		B001	177044062000	S04	19930119	31	29	4205	1310	0	11
200008	00771	EC265	G00974		B002	177044062200	S02	19900718	31	0	18993	24140	0	11
200008	00771	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200008	00771	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200008	00771	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200008	00771	EC265	G00974		B009	177044071700	S03	19960307	31	0	21207	0	0	11
200008	00771	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200008	00771	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200008	00771	EC265	G00974		B015	177044095700	D01	19970305	31	236	52959	20959	0	11
200008	00771	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200008	00771	EC265	G00974		B016	177044100100	S01	19991218	31	0	75354	46327	0	11
200008	00771	EC265	G00974		C001	177044058500	S03	19970808	31	89	30451	7937	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00771	EC265	G00974		C002	177044070000	S03	20000423	27	289	32784	74	0	11
200008	00771	EC265	G00974		C003	177044071800	S01	19900823	31	580	129455	29605	0	11
200008	00771	EC265	G00974		C004	177044072101	S01	19900720	31	0	4150	4	0	11
200008	00771	EC265	G00974		C005	177044069700	S01	19961009	31	0	20922	0	0	11
200008	00771	EC265	G00974		C006	177044071400	S01	19900206	1	0	1068	0	0	11
200008	00771	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200008	00771	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200009	00771	EC265	G00974		B001	177044062000	S04	19930119	13	14	1378	577	0	11
200009	00771	EC265	G00974		B002	177044062200	S02	19900718	30	0	17140	32862	0	11
200009	00771	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200009	00771	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200009	00771	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200009	00771	EC265	G00974		B009	177044071700	S04	20000913	17	91	36164	4872	0	11
200009	00771	EC265	G00974		B009	177044071700	S03	19960307	12	0	6105	0	0	11
200009	00771	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200009	00771	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200009	00771	EC265	G00974		B015	177044095700	D01	19970305	30	266	50048	20651	0	11
200009	00771	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200009	00771	EC265	G00974		B016	177044100100	S01	19991218	30	0	72512	44283	0	11
200009	00771	EC265	G00974		C001	177044058500	S03	19970808	30	0	28126	7674	0	11
200009	00771	EC265	G00974		C002	177044070000	S03	20000423	5	11	4198	4	0	11
200009	00771	EC265	G00974		C003	177044071800	S01	19900823	30	583	116165	27195	0	11
200009	00771	EC265	G00974		C004	177044072101	S01	19900720	29	0	4002	0	0	11
200009	00771	EC265	G00974		C005	177044069700	S01	19961009	29	0	19238	108	0	11
200009	00771	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200009	00771	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200009	00771	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200010	00771	EC265	G00974		B001	177044062000	S04	19930119	0	0	0	0	0	13
200010	00771	EC265	G00974		B002	177044062200	S02	19900718	31	0	18949	34822	0	11
200010	00771	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200010	00771	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200010	00771	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200010	00771	EC265	G00974		B009	177044071700	S04	20000913	31	270	92494	5028	0	11
200010	00771	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00771	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200010	00771	EC265	G00974		B015	177044095700	D01	19970305	31	461	52815	22106	0	11
200010	00771	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200010	00771	EC265	G00974		B016	177044100100	S01	19991218	31	0	76625	46306	0	11
200010	00771	EC265	G00974		C001	177044058500	S03	19970808	31	0	31634	8400	0	11
200010	00771	EC265	G00974		C002	177044070000	S03	20000423	0	0	0	0	0	13
200010	00771	EC265	G00974		C003	177044071800	S01	19900823	31	571	118134	27371	0	11
200010	00771	EC265	G00974		C004	177044072101	S01	19900720	26	0	9072	0	0	11
200010	00771	EC265	G00974		C005	177044069700	S01	19961009	31	0	29027	259	0	11
200010	00771	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200010	00771	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200010	00771	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200011	00771	EC265	G00974		B001	177044062000	S04	19930119	0	0	0	0	0	13
200011	00771	EC265	G00974		B002	177044062200	S02	19900718	19	0	10510	20367	0	11
200011	00771	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200011	00771	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200011	00771	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200011	00771	EC265	G00974		B009	177044071700	S04	20000913	30	303	90516	4851	0	11
200011	00771	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200011	00771	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200011	00771	EC265	G00974		B015	177044095700	D01	19970305	30	501	49144	21320	0	11
200011	00771	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200011	00771	EC265	G00974		B016	177044100100	S01	19991218	19	0	44951	22859	0	11
200011	00771	EC265	G00974		C001	177044058500	S03	19970808	21	0	21638	4207	0	11
200011	00771	EC265	G00974		C002	177044070000	S03	20000423	0	0	0	0	0	13
200011	00771	EC265	G00974		C003	177044071800	S01	19900823	22	384	71421	16250	0	11
200011	00771	EC265	G00974		C004	177044072101	S01	19900720	0	0	0	0	0	13
200011	00771	EC265	G00974		C005	177044069700	S01	19961009	19	24	18144	214	0	11
200011	00771	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200011	00771	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200011	00771	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200012	00771	EC265	G00974		B001	177044062000	S04	19930119	0	0	0	0	0	13
200012	00771	EC265	G00974		B002	177044062200	S02	19900718	31	0	17592	30200	0	11
200012	00771	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00771	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200012	00771	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200012	00771	EC265	G00974		B009	177044071700	S04	20000913	31	0	93319	0	0	11
200012	00771	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200012	00771	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200012	00771	EC265	G00974		B015	177044095700	D01	19970305	27	429	44727	16187	0	11
200012	00771	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200012	00771	EC265	G00974		B016	177044100100	S01	19991218	31	0	71876	45846	0	11
200012	00771	EC265	G00974		C001	177044058500	S03	19970808	31	0	29714	8619	0	11
200012	00771	EC265	G00974		C002	177044070000	S04	20001208	0	0	0	0	0	13
200012	00771	EC265	G00974		C003	177044071800	S01	19900823	30	425	105320	0	0	11
200012	00771	EC265	G00974		C004	177044072101	S01	19900720	0	0	0	0	0	13
200012	00771	EC265	G00974		C005	177044069700	S01	19961009	31	0	21157	174	0	11
200012	00771	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200012	00771	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200012	00771	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200001	00078	EI231	G00977	8910088130	002	177094023000	S04	19990914	0	0	0	0	0	13
200002	00078	EI231	G00977	8910088130	002	177094023000	S04	19990914	0	0	0	0	0	13
200003	00078	EI231	G00977	8910088130	002	177094023000	S04	19990914	0	0	0	0	0	15
200004	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	12	3	24068	163	0	11
200005	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	23	24	24609	204	0	11
200006	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	5	8	2201	0	0	11
200007	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200008	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200009	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200010	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200011	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200011	00078	EI231	G00977		A002	177094129400	S01	20001105	26	2148	337741	1066	0	11
200011	00078	EI231	G00977	8910088130	A005	177094129700	S01	20001113	15	2621	175161	0	0	11
200012	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200012	00078	EI231	G00977		A002	177094129400	S01	20001105	31	6613	532584	31	0	11
200012	00078	EI231	G00977		A003	177094130600	S01	20001222	3	456	43018	136	0	11
200012	00078	EI231	G00977	8910088130	A005	177094129700	S01	20001113	22	6348	251600	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00083	EI205	G00978	8910086540	B004	177094077100	S02	19940513	17	370	12392	0	0	11
200001	00083	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200001	00083	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200001	00083	EI205	G00978	8910086540	C001	177094093400	S01	19931011	26	184	22320	0	0	11
200001	00083	EI205	G00978	8910086540	C002	177094101800	S01	19971208	0	0	0	0	0	13
200001	00083	EI205	G00978	8910086540	C004	177094104601	S01	19951205	0	0	0	0	0	13
200002	00083	EI205	G00978	8910086540	B004	177094077100	S02	19940513	28	103	160	0	0	11
200002	00083	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200002	00083	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200002	00083	EI205	G00978	8910086540	C001	177094093400	S01	19931011	22	498	29463	0	0	11
200002	00083	EI205	G00978	8910086540	C002	177094101800	S01	19971208	0	0	0	0	0	13
200002	00083	EI205	G00978	8910086540	C004	177094104601	S01	19951205	0	0	0	0	0	13
200003	00083	EI205	G00978	8910086540	B004	177094077100	S02	19940513	7	414	9567	0	0	11
200003	00083	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200003	00083	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200003	00083	EI205	G00978	8910086540	C001	177094093400	S01	19931011	29	774	39108	0	0	11
200003	00083	EI205	G00978	8910086540	C002	177094101800	S01	19971208	0	0	0	0	0	13
200003	00083	EI205	G00978	8910086540	C004	177094104601	S01	19951205	0	0	0	0	0	13
200004	00083	EI205	G00978	8910086540	B004	177094077100	S02	19940513	11	93	5775	0	0	11
200004	00083	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200004	00083	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200004	00083	EI205	G00978	8910086540	C001	177094093400	S01	19931011	23	537	28919	0	0	11
200004	00083	EI205	G00978	8910086540	C002	177094101800	S01	19971208	0	0	0	0	0	13
200004	00083	EI205	G00978	8910086540	C004	177094104601	S01	19951205	0	0	0	0	0	13
200005	00083	EI205	G00978	8910086540	B004	177094077100	S02	19940513	11	87	3057	0	0	11
200005	00083	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200005	00083	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200005	00083	EI205	G00978	8910086540	C001	177094093400	S01	19931011	29	782	40372	0	0	11
200005	00083	EI205	G00978	8910086540	C002	177094101800	S01	19971208	0	0	0	0	0	13
200005	00083	EI205	G00978	8910086540	C004	177094104601	S01	19951205	0	0	0	0	0	13
200006	00083	EI205	G00978	8910086540	B004	177094077100	S02	19940513	4	194	3031	0	0	11
200006	00083	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200006	00083	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00083	EI205	G00978	8910086540	C001	177094093400	S01	19931011	28	765	37052	0	0	11
200006	00083	EI205	G00978	8910086540	C002	177094101800	S01	19971208	0	0	0	0	0	13
200006	00083	EI205	G00978	8910086540	C004	177094104601	S01	19951205	0	0	0	0	0	13
200007	00083	EI205	G00978	8910086540	B004	177094077100	S02	19940513	2	48	1245	0	0	11
200007	00083	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200007	00083	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200007	00083	EI205	G00978	8910086540	C001	177094093400	S01	19931011	31	521	36906	0	0	11
200007	00083	EI205	G00978	8910086540	C002	177094101800	S01	19971208	0	0	0	0	0	13
200007	00083	EI205	G00978	8910086540	C004	177094104601	S01	19951205	0	0	0	0	0	13
200008	00083	EI205	G00978	8910086540	B004	177094077100	S02	19940513	1	266	2959	0	0	11
200008	00083	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200008	00083	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200008	00083	EI205	G00978	8910086540	C001	177094093400	S01	19931011	31	293	30140	0	0	11
200008	00083	EI205	G00978	8910086540	C002	177094101800	S01	19971208	0	0	0	0	0	13
200008	00083	EI205	G00978	8910086540	C004	177094104601	S01	19951205	0	0	0	0	0	13
200009	00083	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200009	00083	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200009	00083	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200009	00083	EI205	G00978	8910086540	C001	177094093400	S01	19931011	23	192	20759	0	0	11
200009	00083	EI205	G00978	8910086540	C002	177094101800	S01	19971208	0	0	0	0	0	13
200009	00083	EI205	G00978	8910086540	C004	177094104601	S01	19951205	0	0	0	0	0	13
200010	00083	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200010	00083	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200010	00083	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200010	00083	EI205	G00978	8910086540	C001	177094093400	S01	19931011	22	147	15033	0	0	11
200010	00083	EI205	G00978	8910086540	C002	177094101800	S01	19971208	0	0	0	0	0	13
200010	00083	EI205	G00978	8910086540	C004	177094104601	S01	19951205	0	0	0	0	0	13
200011	00083	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200011	00083	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200011	00083	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200011	00083	EI205	G00978	8910086540	C001	177094093400	S01	19931011	2	16	1215	0	0	11
200011	00083	EI205	G00978	8910086540	C002	177094101800	S01	19971208	0	0	0	0	0	13
200011	00083	EI205	G00978	8910086540	C004	177094104601	S01	19951205	0	0	0	0	0	13
200012	00083	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00083	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200012	00083	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200012	00083	EI205	G00978	8910086540	C001	177094093400	S01	19931011	6	33	3035	0	0	11
200012	00083	EI205	G00978	8910086540	C002	177094101800	S01	19971208	0	0	0	0	0	13
200012	00083	EI205	G00978	8910086540	C004	177094104601	S01	19951205	0	0	0	0	0	13
200001	00078	EI238	G00979	8910088130	J005	177094083701	S01	19900330	0	0	0	0	0	13
200001	00078	EI231	G00979	8910088130	CB004	177094001600	D01	19710515	0	0	0	0	0	13
200001	00078	EI231	G00979	8910088130	CB004D	177094001600	D02	19710515	0	0	0	0	0	13
200001	00078	EI231	G00979	8910088130	CB005	177094003100	D01	19710510	0	0	0	0	0	13
200001	00078	EI231	G00979	8910088130	CB005D	177094003100	D02	19710510	0	0	0	0	0	13
200001	00078	EI231	G00979		CB009	177094101400	S01	19941103	30	85	34914	210	0	11
200001	00078	EI238	G00979		CD007	177094085300	S01	19910121	31	941	134718	562	0	11
200001	00078	EI238	G00979		CD008	177094096400	S01	19930726	0	0	0	0	0	13
200002	00078	EI238	G00979	8910088130	J005	177094083701	S01	19900330	0	0	0	0	0	13
200002	00078	EI231	G00979	8910088130	CB004	177094001600	D01	19710515	0	0	0	0	0	13
200002	00078	EI231	G00979	8910088130	CB004D	177094001600	D02	19710515	0	0	0	0	0	13
200002	00078	EI231	G00979	8910088130	CB005	177094003100	D01	19710510	0	0	0	0	0	13
200002	00078	EI231	G00979	8910088130	CB005D	177094003100	D02	19710510	0	0	0	0	0	13
200002	00078	EI231	G00979		CB009	177094101400	S01	19941103	29	23	35081	56	0	11
200002	00078	EI238	G00979		CD007	177094085300	S01	19910121	29	1188	115025	323	0	11
200002	00078	EI238	G00979		CD008	177094096400	S01	19930726	0	0	0	0	0	13
200003	00078	EI238	G00979	8910088130	J005	177094083701	S01	19900330	0	0	0	0	0	13
200003	00078	EI231	G00979	8910088130	CB004	177094001600	D01	19710515	0	0	0	0	0	13
200003	00078	EI231	G00979	8910088130	CB004D	177094001600	D02	19710515	0	0	0	0	0	13
200003	00078	EI231	G00979	8910088130	CB005	177094003100	D01	19710510	0	0	0	0	0	13
200003	00078	EI231	G00979	8910088130	CB005D	177094003100	D02	19710510	0	0	0	0	0	13
200003	00078	EI231	G00979		CB009	177094101400	S01	19941103	31	67	41626	155	0	11
200003	00078	EI238	G00979		CD007	177094085300	S01	19910121	31	1485	110236	136	0	11
200003	00078	EI238	G00979		CD008	177094096400	S01	19930726	0	0	0	0	0	13
200004	00078	EI238	G00979	8910088130	J005	177094083701	S01	19900330	0	0	0	0	0	13
200004	00078	EI231	G00979	8910088130	CB004	177094001600	D01	19710515	0	0	0	0	0	13
200004	00078	EI231	G00979	8910088130	CB004D	177094001600	D02	19710515	0	0	0	0	0	13
200004	00078	EI231	G00979	8910088130	CB005	177094003100	D01	19710510	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	EI231	G00979	8910088130	CB005D	177094003100	D02	19710510	0	0	0	0	0	13
200004	00078	EI231	G00979		CB009	177094101400	S01	19941103	20	11	13390	0	0	11
200004	00078	EI238	G00979		CD007	177094085300	S01	19910121	30	1012	111069	51	0	11
200004	00078	EI238	G00979		CD008	177094096400	S01	19930726	0	0	0	0	0	13
200005	00078	EI238	G00979	8910088130	J005	177094083701	S01	19900330	0	0	0	0	0	13
200005	00078	EI231	G00979	8910088130	CB004	177094001600	D01	19710515	0	0	0	0	0	13
200005	00078	EI231	G00979	8910088130	CB004D	177094001600	D02	19710515	0	0	0	0	0	13
200005	00078	EI231	G00979	8910088130	CB005	177094003100	D01	19710510	0	0	0	0	0	13
200005	00078	EI231	G00979	8910088130	CB005D	177094003100	D02	19710510	0	0	0	0	0	13
200005	00078	EI231	G00979		CB009	177094101400	S01	19941103	31	35	41782	0	0	11
200005	00078	EI238	G00979		CD007	177094085300	S01	19910121	31	976	102576	249	0	11
200005	00078	EI238	G00979		CD008	177094096400	S01	19930726	0	0	0	0	0	13
200006	00078	EI238	G00979	8910088130	J005	177094083701	S01	19900330	0	0	0	0	0	13
200006	00078	EI231	G00979	8910088130	CB004	177094001600	D01	19710515	0	0	0	0	0	13
200006	00078	EI231	G00979	8910088130	CB004D	177094001600	D02	19710515	0	0	0	0	0	13
200006	00078	EI231	G00979	8910088130	CB005	177094003100	D01	19710510	0	0	0	0	0	13
200006	00078	EI231	G00979	8910088130	CB005D	177094003100	D02	19710510	0	0	0	0	0	13
200006	00078	EI231	G00979		CB009	177094101400	S01	19941103	30	26	52282	0	0	11
200006	00078	EI238	G00979		CD007	177094085300	S01	19910121	30	946	76143	623	0	11
200006	00078	EI238	G00979		CD008	177094096400	S01	19930726	0	0	0	0	0	13
200007	00078	EI238	G00979	8910088130	J005	177094083701	S01	19900330	0	0	0	0	0	13
200007	00078	EI231	G00979	8910088130	CB004	177094001600	D01	19710515	0	0	0	0	0	13
200007	00078	EI231	G00979	8910088130	CB004D	177094001600	D02	19710515	0	0	0	0	0	13
200007	00078	EI231	G00979	8910088130	CB005	177094003100	D01	19710510	0	0	0	0	0	13
200007	00078	EI231	G00979	8910088130	CB005D	177094003100	D02	19710510	0	0	0	0	0	13
200007	00078	EI231	G00979		CB009	177094101400	S01	19941103	29	38	28795	370	0	11
200007	00078	EI238	G00979		CD007	177094085300	S01	19910121	31	688	71177	554	0	11
200007	00078	EI238	G00979		CD008	177094096400	S01	19930726	0	0	0	0	0	13
200008	00078	EI238	G00979	8910088130	J005	177094083701	S01	19900330	0	0	0	0	0	13
200008	00078	EI231	G00979	8910088130	CB004	177094001600	D01	19710515	0	0	0	0	0	13
200008	00078	EI231	G00979	8910088130	CB004D	177094001600	D02	19710515	0	0	0	0	0	13
200008	00078	EI231	G00979	8910088130	CB005	177094003100	D01	19710510	0	0	0	0	0	13
200008	00078	EI231	G00979	8910088130	CB005D	177094003100	D02	19710510	0	0	0	0	0	13
200008	00078	EI231	G00979		CB009	177094101400	S01	19941103	24	33	21579	336	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	EI238	G00979		CD007	177094085300	S01	19910121	31	656	101679	547	0	11
200008	00078	EI238	G00979		CD008	177094096400	S01	19930726	0	0	0	0	0	13
200009	00078	EI238	G00979	8910088130	J005	177094083701	S01	19900330	0	0	0	0	0	13
200009	00078	EI231	G00979	8910088130	CB004	177094001600	D01	19710515	0	0	0	0	0	13
200009	00078	EI231	G00979	8910088130	CB004D	177094001600	D02	19710515	0	0	0	0	0	13
200009	00078	EI231	G00979	8910088130	CB005	177094003100	D01	19710510	0	0	0	0	0	13
200009	00078	EI231	G00979	8910088130	CB005D	177094003100	D02	19710510	0	0	0	0	0	13
200009	00078	EI231	G00979		CB009	177094101400	S01	19941103	0	0	0	0	0	13
200009	00078	EI238	G00979		CD007	177094085300	S01	19910121	30	727	90238	521	0	11
200009	00078	EI238	G00979		CD008	177094096400	S01	19930726	0	0	0	0	0	13
200010	00078	EI238	G00979	8910088130	J005	177094083701	S01	19900330	0	0	0	0	0	13
200010	00078	EI231	G00979	8910088130	CB004	177094001600	D01	19710515	0	0	0	0	0	13
200010	00078	EI231	G00979	8910088130	CB004D	177094001600	D02	19710515	0	0	0	0	0	13
200010	00078	EI231	G00979	8910088130	CB005	177094003100	D01	19710510	0	0	0	0	0	13
200010	00078	EI231	G00979	8910088130	CB005D	177094003100	D02	19710510	0	0	0	0	0	13
200010	00078	EI231	G00979		CB009	177094101400	S01	19941103	0	0	0	0	0	13
200010	00078	EI238	G00979		CD007	177094085300	S01	19910121	30	631	100056	416	0	11
200010	00078	EI238	G00979		CD008	177094096400	S01	19930726	0	0	0	0	0	13
200011	00078	EI238	G00979	8910088130	J005	177094083701	S01	19900330	0	0	0	0	0	13
200011	00078	EI231	G00979	8910088130	CB004	177094001600	D01	19710515	0	0	0	0	0	13
200011	00078	EI231	G00979	8910088130	CB004D	177094001600	D02	19710515	0	0	0	0	0	13
200011	00078	EI231	G00979	8910088130	CB005	177094003100	D01	19710510	0	0	0	0	0	13
200011	00078	EI231	G00979	8910088130	CB005D	177094003100	D02	19710510	0	0	0	0	0	13
200011	00078	EI231	G00979		CB009	177094101400	S01	19941103	0	0	0	0	0	13
200011	00078	EI238	G00979		CD007	177094085300	S01	19910121	30	686	99991	333	0	11
200011	00078	EI238	G00979		CD008	177094096400	S01	19930726	0	0	0	0	0	13
200012	00078	EI238	G00979	8910088130	J005	177094083701	S01	19900330	0	0	0	0	0	13
200012	00078	EI231	G00979	8910088130	CB004	177094001600	D01	19710515	0	0	0	0	0	13
200012	00078	EI231	G00979	8910088130	CB004D	177094001600	D02	19710515	0	0	0	0	0	13
200012	00078	EI231	G00979	8910088130	CB005	177094003100	D01	19710510	0	0	0	0	0	13
200012	00078	EI231	G00979	8910088130	CB005D	177094003100	D02	19710510	0	0	0	0	0	13
200012	00078	EI231	G00979		CB009	177094101400	S01	19941103	0	0	0	0	0	13
200012	00078	EI238	G00979		CD007	177094085300	S01	19910121	31	717	92340	471	0	11
200012	00078	EI238	G00979		CD008	177094096400	S01	19930726	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	EI231	G00980	8910088130	CA003	177090085700	S02	19900103	30	416	91063	438	0	11
200001	00078	EI231	G00980	8910088130	CA004B	177090086100	S07	19981126	30	0	44949	0	0	11
200001	00078	EI231	G00980	8910088130	CA007	177094090700	S01	19690514	0	0	0	0	0	13
200001	00078	EI231	G00980	8910088130	CB008	177092013500	S03	19791004	0	0	0	0	0	13
200002	00078	EI231	G00980	8910088130	CA003	177090085700	S02	19900103	29	171	104571	181	0	11
200002	00078	EI231	G00980	8910088130	CA004B	177090086100	S07	19981126	29	0	48762	0	0	11
200002	00078	EI231	G00980	8910088130	CA007	177094090700	S01	19690514	0	0	0	0	0	13
200002	00078	EI231	G00980	8910088130	CB008	177092013500	S03	19791004	0	0	0	0	0	13
200003	00078	EI231	G00980	8910088130	CA003	177090085700	S02	19900103	31	200	96062	213	0	11
200003	00078	EI231	G00980	8910088130	CA004B	177090086100	S07	19981126	31	0	37897	0	0	11
200003	00078	EI231	G00980	8910088130	CA007	177094090700	S01	19690514	0	0	0	0	0	13
200003	00078	EI231	G00980	8910088130	CB008	177092013500	S03	19791004	0	0	0	0	0	13
200004	00078	EI231	G00980	8910088130	CA003	177090085700	S02	19900103	28	4	78487	5	0	11
200004	00078	EI231	G00980	8910088130	CA004B	177090086100	S07	19981126	29	0	40466	0	0	11
200004	00078	EI231	G00980	8910088130	CA007	177094090700	S01	19690514	0	0	0	0	0	13
200004	00078	EI231	G00980	8910088130	CB008	177092013500	S03	19791004	0	0	0	0	0	13
200005	00078	EI231	G00980	8910088130	CA003	177090085700	S02	19900103	31	28	95883	0	0	11
200005	00078	EI231	G00980	8910088130	CA004B	177090086100	S07	19981126	31	0	55278	0	0	11
200005	00078	EI231	G00980	8910088130	CA007	177094090700	S01	19690514	0	0	0	0	0	13
200005	00078	EI231	G00980	8910088130	CB008	177092013500	S03	19791004	0	0	0	0	0	13
200006	00078	EI231	G00980	8910088130	CA003	177090085700	S02	19900103	30	26	85538	0	0	11
200006	00078	EI231	G00980	8910088130	CA004B	177090086100	S07	19981126	30	0	51259	0	0	11
200006	00078	EI231	G00980	8910088130	CA007	177094090700	S01	19690514	0	0	0	0	0	13
200006	00078	EI231	G00980	8910088130	CB008	177092013500	S03	19791004	0	0	0	0	0	13
200007	00078	EI231	G00980	8910088130	CA003	177090085700	S02	19900103	29	17	78944	145	0	11
200007	00078	EI231	G00980	8910088130	CA004B	177090086100	S07	19981126	29	0	42000	0	0	11
200007	00078	EI231	G00980	8910088130	CA007	177094090700	S01	19690514	0	0	0	0	0	13
200007	00078	EI231	G00980	8910088130	CB008	177092013500	S03	19791004	0	0	0	0	0	13
200008	00078	EI231	G00980	8910088130	CA003	177090085700	S02	19900103	31	21	70956	219	0	11
200008	00078	EI231	G00980	8910088130	CA004B	177090086100	S07	19981126	31	3	34573	0	0	11
200008	00078	EI231	G00980	8910088130	CA007	177094090700	S01	19690514	0	0	0	0	0	13
200008	00078	EI231	G00980	8910088130	CB008	177092013500	S03	19791004	0	0	0	0	0	13
200009	00078	EI231	G00980	8910088130	A001	177094124901	S01	20000908	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	EI231	G00980	8910088130	A001	177094124901	S01	20000908	0	0	0	0	0	12
200011	00078	EI231	G00980	8910088130	A001	177094124901	S01	20000908	0	0	0	0	0	15
200011	00078	EI231	G00980	8910088130	A001	177094124901	S02	20001116	0	0	0	0	0	13
200011	00078	EI231	G00980	8910088130	CA003	177090085700	S02	19900103	0	0	0	0	0	13
200011	00078	EI231	G00980	8910088130	CA004B	177090086100	S07	19981126	8	0	5418	0	0	11
200011	00078	EI231	G00980	8910088130	CA007	177094090700	S01	19690514	0	0	0	0	0	13
200011	00078	EI231	G00980	8910088130	CB008	177092013500	S03	19791004	0	0	0	0	0	13
200012	00078	EI231	G00980	8910088130	A001	177094124901	S02	20001116	0	0	0	0	0	13
200012	00078	EI231	G00980	8910088130	A004	177094130500	S01	20001216	10	26	15228	167	0	11
200012	00078	EI231	G00980	8910088130	CA003	177090085700	S02	19900103	0	0	0	0	0	13
200012	00078	EI231	G00980	8910088130	CA004B	177090086100	S07	19981126	0	0	0	0	0	15
200012	00078	EI231	G00980	8910088130	CA007	177094090700	S01	19690514	0	0	0	0	0	15
200012	00078	EI231	G00980	8910088130	CB008	177092013500	S03	19791004	0	0	0	0	0	13
200001	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200001	00078	EI238	G00981		J001	177094051900	S04	19911002	0	0	0	0	0	13
200001	00078	EI238	G00981		J002	177094066401	S02	19880827	0	0	0	0	0	13
200001	00078	EI238	G00981		J003	177094067400	S01	19841228	0	0	0	0	0	13
200001	00078	EI238	G00981		J006	177094096900	S05	19950628	0	0	0	0	0	13
200001	00078	EI238	G00981		K001	177094097500	D01	19950314	31	29957	17256	7	0	08
200001	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200001	00078	EI238	G00981		K003	177094100000	S01	19941228	0	0	0	0	0	12
200001	00078	EI238	G00981		K007	177094124601	S01	19990515	31	61566	27528	36008	0	08
200002	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200002	00078	EI238	G00981		J001	177094051900	S04	19911002	0	0	0	0	0	13
200002	00078	EI238	G00981		J002	177094066401	S02	19880827	0	0	0	0	0	13
200002	00078	EI238	G00981		J003	177094067400	S01	19841228	0	0	0	0	0	13
200002	00078	EI238	G00981		J006	177094096900	S05	19950628	0	0	0	0	0	13
200002	00078	EI238	G00981		K001	177094097500	D01	19950314	29	18823	12120	7537	0	08
200002	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200002	00078	EI238	G00981		K003	177094100000	S01	19941228	10	1567	5241	7863	0	09
200002	00078	EI238	G00981		K006	177094124501	S41	20000213	16	1658	14871	0	0	11
200002	00078	EI238	G00981		K007	177094124601	S01	19990515	29	45804	28041	37432	0	08
200003	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	EI238	G00981		J001	177094051900	S04	19911002	0	0	0	0	0	13
200003	00078	EI238	G00981		J002	177094066401	S02	19880827	0	0	0	0	0	13
200003	00078	EI238	G00981		J003	177094067400	S01	19841228	0	0	0	0	0	13
200003	00078	EI238	G00981		J006	177094096900	S05	19950628	0	0	0	0	0	13
200003	00078	EI238	G00981		K001	177094097500	D01	19950314	29	23356	31158	2773	0	08
200003	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200003	00078	EI238	G00981		K003	177094100000	S01	19941228	30	1101	24354	28161	0	09
200003	00078	EI238	G00981		K006	177094124501	S41	20000213	5	1108	10355	0	0	11
200003	00078	EI238	G00981		K007	177094124601	S01	19990515	30	42235	30256	44635	0	08
200004	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200004	00078	EI238	G00981		J001	177094051900	S04	19911002	0	0	0	0	0	13
200004	00078	EI238	G00981		J002	177094066401	S02	19880827	0	0	0	0	0	13
200004	00078	EI238	G00981		J003	177094067400	S01	19841228	0	0	0	0	0	13
200004	00078	EI238	G00981		J006	177094096900	S05	19950628	0	0	0	0	0	13
200004	00078	EI238	G00981		K001	177094097500	D01	19950314	30	27932	43171	0	0	08
200004	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200004	00078	EI238	G00981		K003	177094100000	S01	19941228	30	996	22786	28558	0	09
200004	00078	EI238	G00981		K006	177094124501	S41	20000213	0	0	0	0	0	13
200004	00078	EI238	G00981		K007	177094124601	S01	19990515	30	31259	28038	55775	0	08
200005	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200005	00078	EI238	G00981		J001	177094051900	S04	19911002	0	0	0	0	0	13
200005	00078	EI238	G00981		J002	177094066401	S02	19880827	0	0	0	0	0	13
200005	00078	EI238	G00981		J003	177094067400	S01	19841228	0	0	0	0	0	13
200005	00078	EI238	G00981		J006	177094096900	S05	19950628	0	0	0	0	0	13
200005	00078	EI238	G00981		K001	177094097500	D01	19950314	29	22442	20786	5446	0	08
200005	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200005	00078	EI238	G00981		K003	177094100000	S01	19941228	0	0	0	0	0	12
200005	00078	EI238	G00981		K006	177094124501	S41	20000213	8	6649	12588	0	0	11
200005	00078	EI238	G00981		K007	177094124601	S01	19990515	31	27306	16763	54187	0	08
200006	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200006	00078	EI238	G00981		J001	177094051900	S04	19911002	0	0	0	0	0	13
200006	00078	EI238	G00981		J002	177094066401	S02	19880827	0	0	0	0	0	13
200006	00078	EI238	G00981		J003	177094067400	S01	19841228	0	0	0	0	0	13
200006	00078	EI238	G00981		J006	177094096900	S05	19950628	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	EI238	G00981		K001	177094097500	D01	19950314	30	14140	10454	16353	0	08
200006	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200006	00078	EI238	G00981		K003	177094100000	S01	19941228	0	0	0	0	0	12
200006	00078	EI238	G00981		K006	177094124501	S41	20000213	30	15277	39316	0	0	11
200006	00078	EI238	G00981		K007	177094124601	S01	19990515	30	25022	32416	50755	0	08
200007	00078	EI238	G00981		E002D	177090074001	D04	19780329	18	995	36240	6468	0	11
200007	00078	EI238	G00981		J001	177094051900	S04	19911002	0	0	0	0	0	13
200007	00078	EI238	G00981		J002	177094066401	S02	19880827	0	0	0	0	0	13
200007	00078	EI238	G00981		J003	177094067400	S01	19841228	0	0	0	0	0	13
200007	00078	EI238	G00981		J006	177094096900	S05	19950628	0	0	0	0	0	13
200007	00078	EI238	G00981		K001	177094097500	D01	19950314	31	17222	12766	12797	0	08
200007	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200007	00078	EI238	G00981		K003	177094100000	S01	19941228	0	0	0	0	0	12
200007	00078	EI238	G00981		K006	177094124501	S41	20000213	31	17096	40776	0	0	11
200007	00078	EI238	G00981		K007	177094124601	S01	19990515	31	27723	38360	51214	0	08
200008	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200008	00078	EI238	G00981		J001	177094051900	S04	19911002	0	0	0	0	0	13
200008	00078	EI238	G00981		J002	177094066401	S02	19880827	0	0	0	0	0	13
200008	00078	EI238	G00981		J003	177094067400	S01	19841228	0	0	0	0	0	13
200008	00078	EI238	G00981		J006	177094096900	S05	19950628	0	0	0	0	0	13
200008	00078	EI238	G00981		K001	177094097500	D01	19950314	30	16259	12820	12473	0	08
200008	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200008	00078	EI238	G00981		K003	177094100000	S01	19941228	0	0	0	0	0	12
200008	00078	EI238	G00981		K006	177094124501	S41	20000213	30	12350	17103	0	0	11
200008	00078	EI238	G00981		K007	177094124601	S01	19990515	30	19399	12493	52492	0	08
200009	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200009	00078	EI238	G00981		J001	177094051900	S04	19911002	0	0	0	0	0	13
200009	00078	EI238	G00981		J002	177094066401	S02	19880827	0	0	0	0	0	13
200009	00078	EI238	G00981		J003	177094067400	S01	19841228	0	0	0	0	0	13
200009	00078	EI238	G00981		J006	177094096900	S05	19950628	0	0	0	0	0	13
200009	00078	EI238	G00981		K001	177094097500	D01	19950314	30	16716	7866	9760	0	08
200009	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200009	00078	EI238	G00981		K003	177094100000	S01	19941228	0	0	0	0	0	12
200009	00078	EI238	G00981		K006	177094124501	S41	20000213	30	11893	17322	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	EI238	G00981		K007	177094124601	S01	19990515	30	19679	7336	53464	0	08
200010	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200010	00078	EI238	G00981		J001	177094051900	S04	19911002	0	0	0	0	0	13
200010	00078	EI238	G00981		J002	177094066401	S02	19880827	0	0	0	0	0	13
200010	00078	EI238	G00981		J003	177094067400	S01	19841228	0	0	0	0	0	13
200010	00078	EI238	G00981		J006	177094096900	S05	19950628	0	0	0	0	0	13
200010	00078	EI238	G00981		K001	177094097500	D01	19950314	31	18332	7556	10571	0	08
200010	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200010	00078	EI238	G00981		K003	177094100000	S01	19941228	0	0	0	0	0	15
200010	00078	EI238	G00981		K003	177094100000	S02	20001030	0	0	0	0	0	12
200010	00078	EI238	G00981		K006	177094124501	S41	20000213	31	10190	7911	0	0	09
200010	00078	EI238	G00981		K007	177094124601	S01	19990515	31	22152	10042	60522	0	08
200011	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200011	00078	EI238	G00981		J001	177094051900	S04	19911002	0	0	0	0	0	13
200011	00078	EI238	G00981		J002	177094066401	S02	19880827	0	0	0	0	0	13
200011	00078	EI238	G00981		J003	177094067400	S01	19841228	0	0	0	0	0	13
200011	00078	EI238	G00981		J006	177094096900	S05	19950628	0	0	0	0	0	13
200011	00078	EI238	G00981		K001	177094097500	D01	19950314	30	12281	8481	10073	0	08
200011	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200011	00078	EI238	G00981		K003	177094100000	S02	20001030	28	2359	6891	0	0	08
200011	00078	EI238	G00981		K006	177094124501	S41	20000213	30	9268	10906	0	0	09
200011	00078	EI238	G00981		K007	177094124601	S01	19990515	30	16992	9717	57778	0	08
200012	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200012	00078	EI238	G00981		J001	177094051900	S04	19911002	0	0	0	0	0	13
200012	00078	EI238	G00981		J002	177094066401	S02	19880827	0	0	0	0	0	13
200012	00078	EI238	G00981		J003	177094067400	S01	19841228	0	0	0	0	0	13
200012	00078	EI238	G00981		J006	177094096900	S05	19950628	0	0	0	0	0	13
200012	00078	EI238	G00981		K001	177094097500	D01	19950314	31	17251	10200	15378	0	08
200012	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200012	00078	EI238	G00981		K003	177094100000	S02	20001030	31	1859	6582	0	0	08
200012	00078	EI238	G00981		K006	177094124501	S41	20000213	31	9279	6813	0	0	09
200012	00078	EI238	G00981		K007	177094124601	S01	19990515	31	17521	7633	56285	0	08
200001	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200001	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200001	00078	EI238	G00982		E007	177094103800	S01	19950301	30	517	21723	0	0	11
200001	00078	EI238	G00982		E008	177094104500	S01	19950325	31	1638	21257	0	0	11
200001	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200001	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	12
200001	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200001	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200001	00078	EI238	G00982		H006	177094041600	D01	19990727	0	0	0	0	0	13
200001	00078	EI238	G00982		H006D	177094041600	D02	19801031	0	0	0	0	0	13
200001	00078	EI238	G00982		H015	177094050201	S02	19990625	31	48330	57638	0	0	08
200001	00078	EI238	G00982		H016	177094051200	S01	19820919	0	0	0	0	0	12
200001	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200001	00078	EI238	G00982		AA002	177094106200	S04	19990227	31	940	74371	0	0	11
200002	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200002	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200002	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200002	00078	EI238	G00982		E007	177094103800	S01	19950301	29	0	23520	0	0	11
200002	00078	EI238	G00982		E008	177094104500	S01	19950325	29	0	23339	0	0	11
200002	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200002	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	12
200002	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200002	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200002	00078	EI238	G00982		H006	177094041600	D01	19990727	0	0	0	0	0	13
200002	00078	EI238	G00982		H006D	177094041600	D02	19801031	0	0	0	0	0	13
200002	00078	EI238	G00982		H015	177094050201	S02	19990625	29	45839	52835	0	0	08
200002	00078	EI238	G00982		H016	177094051200	S01	19820919	0	0	0	0	0	12
200002	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200002	00078	EI238	G00982		AA002	177094106200	S04	19990227	29	787	74068	0	0	11
200003	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200003	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200003	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200003	00078	EI238	G00982		E007	177094103800	S01	19950301	31	0	22419	0	0	11
200003	00078	EI238	G00982		E008	177094104500	S01	19950325	31	0	31318	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200003	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	12
200003	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200003	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200003	00078	EI238	G00982		H006	177094041600	D01	19990727	0	0	0	0	0	13
200003	00078	EI238	G00982		H006D	177094041600	D02	19801031	0	0	0	0	0	13
200003	00078	EI238	G00982		H015	177094050201	S02	19990625	28	36778	43178	0	0	08
200003	00078	EI238	G00982		H016	177094051200	S01	19820919	0	0	0	0	0	12
200003	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200003	00078	EI238	G00982		AA002	177094106200	S04	19990227	30	774	61440	0	0	11
200004	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200004	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200004	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200004	00078	EI238	G00982		E007	177094103800	S01	19950301	30	1595	86775	0	0	11
200004	00078	EI238	G00982		E008	177094104500	S01	19950325	30	456	31075	0	0	11
200004	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200004	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	12
200004	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200004	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200004	00078	EI238	G00982		H006	177094041600	D01	19990727	0	0	0	0	0	13
200004	00078	EI238	G00982		H006D	177094041600	D02	19801031	25	1687	140382	196	0	11
200004	00078	EI238	G00982		H015	177094050201	S02	19990625	30	44612	61383	0	0	08
200004	00078	EI238	G00982		H016	177094051200	S01	19820919	0	0	0	0	0	12
200004	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200004	00078	EI238	G00982		AA002	177094106200	S04	19990227	30	654	58186	0	0	11
200005	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200005	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200005	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200005	00078	EI238	G00982		E007	177094103800	S01	19950301	31	2000	69260	0	0	11
200005	00078	EI238	G00982		E008	177094104500	S01	19950325	25	185	25302	0	0	11
200005	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200005	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	12
200005	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200005	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	EI238	G00982		H006	177094041600	D01	19990727	0	0	0	0	0	13
200005	00078	EI238	G00982		H006D	177094041600	D02	19801031	29	1315	143513	468	0	11
200005	00078	EI238	G00982		H015	177094050201	S02	19990625	29	44615	58037	0	0	08
200005	00078	EI238	G00982		H016	177094051200	S01	19820919	0	0	0	0	0	12
200005	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200005	00078	EI238	G00982		AA002	177094106200	S04	19990227	28	579	51228	0	0	11
200006	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200006	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200006	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200006	00078	EI238	G00982		E007	177094103800	S01	19950301	30	2349	20221	0	0	11
200006	00078	EI238	G00982		E008	177094104500	S01	19950325	0	0	0	0	0	15
200006	00078	EI238	G00982		E008	177094104500	S02	20000605	25	878	80346	14	0	11
200006	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200006	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	12
200006	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200006	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200006	00078	EI238	G00982		H006	177094041600	D01	19990727	0	0	0	0	0	13
200006	00078	EI238	G00982		H006D	177094041600	D02	19801031	30	1286	153051	370	0	11
200006	00078	EI238	G00982		H015	177094050201	S02	19990625	30	52817	67495	0	0	08
200006	00078	EI238	G00982		H016	177094051200	S01	19820919	0	0	0	0	0	12
200006	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200006	00078	EI238	G00982		AA002	177094106200	S04	19990227	23	418	40756	0	0	11
200007	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200007	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200007	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200007	00078	EI238	G00982		E007	177094103800	S01	19950301	27	321	19665	0	0	11
200007	00078	EI238	G00982		E008	177094104500	S02	20000605	31	3645	201059	177	0	11
200007	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200007	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	12
200007	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200007	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200007	00078	EI238	G00982		H006	177094041600	D01	19990727	0	0	0	0	0	13
200007	00078	EI238	G00982		H006D	177094041600	D02	19801031	31	1478	204306	21	0	11
200007	00078	EI238	G00982		H015	177094050201	S02	19990625	31	55311	61069	0	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	EI238	G00982		H016	177094051200	S01	19820919	0	0	0	0	0	12
200007	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200007	00078	EI238	G00982		AA002	177094106200	S04	19990227	31	709	58270	0	0	11
200008	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200008	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200008	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200008	00078	EI238	G00982		E007	177094103800	S01	19950301	0	0	0	0	0	13
200008	00078	EI238	G00982		E008	177094104500	S02	20000605	28	2151	144471	204	0	11
200008	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200008	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	12
200008	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200008	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200008	00078	EI238	G00982		H006	177094041600	D01	20000803	0	0	0	0	0	13
200008	00078	EI238	G00982		H006D	177094041600	D02	19801031	29	1258	204818	0	0	11
200008	00078	EI238	G00982		H015	177094050201	S02	19990625	30	50911	46539	0	0	08
200008	00078	EI238	G00982		H016	177094051200	S01	19820919	0	0	0	0	0	12
200008	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200008	00078	EI238	G00982		AA002	177094106200	S04	19990227	31	618	51148	0	0	11
200009	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200009	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200009	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200009	00078	EI238	G00982		E007	177094103800	S01	19950301	0	0	0	0	0	15
200009	00078	EI238	G00982		E008	177094104500	S02	20000605	30	2944	136016	244	0	11
200009	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200009	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	12
200009	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200009	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200009	00078	EI238	G00982		H006	177094041600	D01	20000803	0	0	0	0	0	13
200009	00078	EI238	G00982		H006D	177094041600	D02	19801031	30	1399	205861	0	0	11
200009	00078	EI238	G00982		H015	177094050201	S02	19990625	30	40528	55428	15595	0	08
200009	00078	EI238	G00982		H016	177094051200	S01	19820919	0	0	0	0	0	12
200009	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200009	00078	EI238	G00982		AA002	177094106200	S04	19990227	30	525	50182	0	0	11
200010	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200010	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200010	00078	EI238	G00982		E008	177094104500	S02	20000605	31	3115	150788	272	0	11
200010	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200010	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	12
200010	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200010	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200010	00078	EI238	G00982		H006	177094041600	D01	20000803	0	0	0	0	0	13
200010	00078	EI238	G00982		H006D	177094041600	D02	19801031	31	952	174239	0	0	11
200010	00078	EI238	G00982		H015	177094050201	S02	19990625	31	14637	64816	38729	0	08
200010	00078	EI238	G00982		H016	177094051200	S01	19820919	0	0	0	0	0	12
200010	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200010	00078	EI238	G00982		AA002	177094106200	S04	19990227	31	600	51742	0	0	11
200011	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200011	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200011	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200011	00078	EI238	G00982		E008	177094104500	S02	20000605	30	1284	131351	239	0	11
200011	00078	EI238	G00982		E009	177094129200	S01	20001123	7	6490	87502	3	0	11
200011	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200011	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	12
200011	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200011	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200011	00078	EI238	G00982		H006	177094041600	D01	20000803	0	0	0	0	0	13
200011	00078	EI238	G00982		H006D	177094041600	D02	19801031	30	476	144365	0	0	11
200011	00078	EI238	G00982		H015	177094050201	S02	19990625	28	6981	39338	12438	0	08
200011	00078	EI238	G00982		H016	177094051200	S01	19820919	0	0	0	0	0	12
200011	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200011	00078	EI238	G00982		AA002	177094106200	S04	19990227	29	434	45699	0	0	11
200012	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200012	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200012	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200012	00078	EI238	G00982		E007	177094103801	S01	20001218	30	9337	480055	111	0	11
200012	00078	EI238	G00982		E008	177094104500	S02	20000605	31	727	161064	122	0	11
200012	00078	EI238	G00982		E009	177094129200	S01	20001123	31	1593	492227	1	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200012	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	12
200012	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200012	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200012	00078	EI238	G00982		H006	177094041600	D01	20000803	0	0	0	0	0	13
200012	00078	EI238	G00982		H006D	177094041600	D02	19801031	31	567	167792	40	0	11
200012	00078	EI238	G00982		H015	177094050201	S02	19990625	31	10855	28307	18552	0	08
200012	00078	EI238	G00982		H016	177094051200	S01	19820919	0	0	0	0	0	12
200012	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200012	00078	EI238	G00982		AA002	177094106200	S04	19990227	30	478	45052	0	0	11
200001	00078	EI238	G00983		C002	177090064301	D01	19650221	0	0	0	0	0	12
200001	00078	EI238	G00983		C002D	177090064301	D02	19650221	0	0	0	0	0	12
200001	00078	EI238	G00983		C003	177090065400	S02	19980613	31	796	135034	0	0	11
200001	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200001	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200001	00078	EI238	G00983		C006	177090068101	S02	19921207	0	0	0	0	0	12
200001	00078	EI238	G00983		C007	177090068000	S01	19790821	0	0	0	0	0	12
200001	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200001	00078	EI238	G00983		C011	177090072000	S01	19911127	0	0	0	0	0	12
200001	00078	EI238	G00983		C013	177090071700	D03	19920816	0	0	0	0	0	12
200001	00078	EI238	G00983		C013D	177090071700	D63	19970901	0	0	0	0	0	12
200001	00078	EI238	G00983		C014	177090071901	S02	19840816	0	0	0	0	0	12
200001	00078	EI238	G00983		C016	177090070802	D01	19730619	0	0	0	0	0	12
200001	00078	EI238	G00983		C016D	177090070802	D03	19760214	0	0	0	0	0	13
200001	00078	EI238	G00983		C017	177094123400	S01	19990127	11	6098	54960	0	0	11
200001	00078	EI238	G00983		C018	177094124200	S01	19990204	31	90	103998	0	0	11
200001	00078	EI238	G00983		C019	177094125700	S01	19991004	31	86711	41938	0	0	08
200001	00078	EI238	G00983		C020	177094126000	S01	19991012	31	116936	73769	0	0	08
200001	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200001	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200001	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200001	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200001	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200001	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200001	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200001	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200001	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200001	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200001	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200001	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200001	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200001	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200001	00078	EI238	G00983		G012	177094040901	S02	19980502	24	433	121428	623	0	11
200001	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200001	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200001	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200001	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200001	00078	EI238	G00983		H007	177094042100	S01	19891116	0	0	0	0	0	12
200001	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200001	00078	EI238	G00983		H011	177094047400	S02	19890607	0	0	0	0	0	12
200001	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200001	00078	EI238	G00983		I001	177094054300	S02	19960901	15	105	6940	5422	0	08
200001	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200001	00078	EI238	G00983		I004	177094057100	S02	19991206	5	203	25404	99	0	11
200001	00078	EI238	G00983		I005	177094057500	S02	19991204	30	1037	78027	89	0	11
200001	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	13
200001	00078	EI238	G00983		I007	177094059500	S01	19930422	0	0	0	0	0	13
200001	00078	EI238	G00983		I008	177094060300	S03	19950315	0	0	0	0	0	13
200001	00078	EI238	G00983		I009	177094111900	S01	19970315	0	0	0	0	0	13
200002	00078	EI238	G00983		C002	177090064301	D01	19650221	0	0	0	0	0	12
200002	00078	EI238	G00983		C002D	177090064301	D02	19650221	0	0	0	0	0	12
200002	00078	EI238	G00983		C003	177090065400	S02	19980613	29	0	130440	0	0	11
200002	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200002	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200002	00078	EI238	G00983		C006	177090068101	S02	19921207	0	0	0	0	0	12
200002	00078	EI238	G00983		C007	177090068000	S01	19790821	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200002	00078	EI238	G00983		C011	177090072000	S01	19911127	0	0	0	0	0	12
200002	00078	EI238	G00983		C013	177090071700	D03	19920816	0	0	0	0	0	12
200002	00078	EI238	G00983		C013D	177090071700	D63	19970901	0	0	0	0	0	12
200002	00078	EI238	G00983		C014	177090071901	S02	19840816	0	0	0	0	0	12
200002	00078	EI238	G00983		C016	177090070802	D01	19730619	0	0	0	0	0	12
200002	00078	EI238	G00983		C016D	177090070802	D03	19760214	0	0	0	0	0	13
200002	00078	EI238	G00983		C017	177094123400	S01	19990127	0	0	0	0	0	13
200002	00078	EI238	G00983		C018	177094124200	S01	19990204	29	63	105270	0	0	11
200002	00078	EI238	G00983		C019	177094125700	S01	19991004	29	88184	42868	0	0	08
200002	00078	EI238	G00983		C020	177094126000	S01	19991012	29	138959	78927	0	0	08
200002	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200002	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200002	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200002	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200002	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200002	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200002	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200002	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200002	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200002	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200002	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200002	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200002	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200002	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200002	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200002	00078	EI238	G00983		G012	177094040901	S02	19980502	0	0	0	0	0	13
200002	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200002	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200002	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200002	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200002	00078	EI238	G00983		H007	177094042100	S01	19891116	0	0	0	0	0	12
200002	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200002	00078	EI238	G00983		H011	177094047400	S02	19890607	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200002	00078	EI238	G00983		I001	177094054300	S02	19960901	0	0	0	0	0	12
200002	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200002	00078	EI238	G00983		I004	177094057100	S02	19991206	0	0	0	0	0	13
200002	00078	EI238	G00983		I005	177094057500	S02	19991204	29	995	85606	91	0	11
200002	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	13
200002	00078	EI238	G00983		I007	177094059500	S01	19930422	0	0	0	0	0	13
200002	00078	EI238	G00983		I008	177094060300	S03	19950315	0	0	0	0	0	13
200002	00078	EI238	G00983		I009	177094111900	S01	19970315	0	0	0	0	0	13
200003	00078	EI238	G00983		C002	177090064301	D01	19650221	0	0	0	0	0	12
200003	00078	EI238	G00983		C002D	177090064301	D02	19650221	0	0	0	0	0	12
200003	00078	EI238	G00983		C003	177090065400	S02	19980613	30	0	116229	0	0	11
200003	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200003	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200003	00078	EI238	G00983		C006	177090068101	S02	19921207	0	0	0	0	0	12
200003	00078	EI238	G00983		C007	177090068000	S01	19790821	0	0	0	0	0	12
200003	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200003	00078	EI238	G00983		C011	177090072000	S01	19911127	0	0	0	0	0	12
200003	00078	EI238	G00983		C013	177090071700	D03	19920816	0	0	0	0	0	12
200003	00078	EI238	G00983		C013D	177090071700	D63	19970901	0	0	0	0	0	12
200003	00078	EI238	G00983		C014	177090071901	S02	19840816	0	0	0	0	0	12
200003	00078	EI238	G00983		C016	177090070802	D01	19730619	0	0	0	0	0	12
200003	00078	EI238	G00983		C016D	177090070802	D03	19760214	0	0	0	0	0	13
200003	00078	EI238	G00983		C017	177094123400	S01	19990127	25	19126	70022	0	0	11
200003	00078	EI238	G00983		C018	177094124200	S01	19990204	18	0	43881	0	0	11
200003	00078	EI238	G00983		C019	177094125700	S01	19991004	30	86847	42741	0	0	08
200003	00078	EI238	G00983		C020	177094126000	S01	19991012	30	137942	59424	0	0	08
200003	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200003	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200003	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200003	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200003	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200003	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200003	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200003	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200003	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200003	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200003	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200003	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200003	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200003	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200003	00078	EI238	G00983		G012	177094040901	S02	19980502	0	0	0	0	0	15
200003	00078	EI238	G00983		G012	177094040901	S03	20000315	13	5541	162313	34	0	11
200003	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200003	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200003	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200003	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200003	00078	EI238	G00983		H007	177094042100	S01	19891116	0	0	0	0	0	12
200003	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200003	00078	EI238	G00983		H011	177094047400	S02	19890607	0	0	0	0	0	12
200003	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200003	00078	EI238	G00983		I001	177094054300	S02	19960901	0	0	0	0	0	12
200003	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200003	00078	EI238	G00983		I004	177094057100	S02	19991206	0	0	0	0	0	13
200003	00078	EI238	G00983		I005	177094057500	S02	19991204	30	1185	84572	109	0	11
200003	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	13
200003	00078	EI238	G00983		I007	177094059500	S01	19930422	0	0	0	0	0	13
200003	00078	EI238	G00983		I008	177094060300	S03	19950315	0	0	0	0	0	13
200003	00078	EI238	G00983		I009	177094111900	S01	19970315	0	0	0	0	0	13
200004	00078	EI238	G00983		C002	177090064301	D01	19650221	0	0	0	0	0	12
200004	00078	EI238	G00983		C002D	177090064301	D02	19650221	0	0	0	0	0	12
200004	00078	EI238	G00983		C003	177090065400	S02	19980613	30	1120	128459	0	0	11
200004	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200004	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200004	00078	EI238	G00983		C006	177090068101	S02	19921207	0	0	0	0	0	12
200004	00078	EI238	G00983		C007	177090068000	S01	19790821	0	0	0	0	0	12
200004	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	EI238	G00983		C011	177090072000	S01	19911127	0	0	0	0	0	12
200004	00078	EI238	G00983		C013	177090071700	D03	19920816	0	0	0	0	0	12
200004	00078	EI238	G00983		C013D	177090071700	D63	19970901	0	0	0	0	0	12
200004	00078	EI238	G00983		C014	177090071901	S02	19840816	0	0	0	0	0	12
200004	00078	EI238	G00983		C016	177090070802	D01	19730619	0	0	0	0	0	12
200004	00078	EI238	G00983		C016D	177090070802	D03	19760214	0	0	0	0	0	13
200004	00078	EI238	G00983		C017	177094123400	S01	19990127	30	34564	141871	0	0	11
200004	00078	EI238	G00983		C018	177094124200	S01	19990204	1	0	2066	0	0	11
200004	00078	EI238	G00983		C019	177094125700	S01	19991004	23	34342	10587	10813	0	08
200004	00078	EI238	G00983		C020	177094126000	S01	19991012	30	141751	69104	0	0	08
200004	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200004	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200004	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200004	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200004	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200004	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200004	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200004	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200004	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200004	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200004	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200004	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200004	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200004	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200004	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200004	00078	EI238	G00983		G012	177094040901	S03	20000315	28	6650	357712	0	0	11
200004	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200004	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200004	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200004	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200004	00078	EI238	G00983		H007	177094042100	S01	19891116	0	0	0	0	0	12
200004	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200004	00078	EI238	G00983		H010	177094045701	S01	20000426	2	845	13450	15754	0	11
200004	00078	EI238	G00983		H011	177094047400	S02	19890607	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200004	00078	EI238	G00983		I001	177094054300	S02	19960901	0	0	0	0	0	15
200004	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200004	00078	EI238	G00983		I004	177094057100	S02	19991206	0	0	0	0	0	15
200004	00078	EI238	G00983		I005	177094057500	S02	19991204	30	1175	78510	122	0	11
200004	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	13
200004	00078	EI238	G00983		I007	177094059500	S01	19930422	0	0	0	0	0	15
200004	00078	EI238	G00983		I008	177094060300	S03	19950315	0	0	0	0	0	15
200004	00078	EI238	G00983		I009	177094111900	S01	19970315	0	0	0	0	0	13
200005	00078	EI238	G00983		C002	177090064301	D01	19650221	0	0	0	0	0	12
200005	00078	EI238	G00983		C002D	177090064301	D02	19650221	0	0	0	0	0	12
200005	00078	EI238	G00983		C003	177090065400	S02	19980613	31	417	85615	108	0	11
200005	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200005	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200005	00078	EI238	G00983		C006	177090068101	S02	19921207	0	0	0	0	0	12
200005	00078	EI238	G00983		C007	177090068000	S01	19790821	0	0	0	0	0	12
200005	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200005	00078	EI238	G00983		C011	177090072000	S01	19911127	0	0	0	0	0	12
200005	00078	EI238	G00983		C013	177090071700	D03	19920816	0	0	0	0	0	12
200005	00078	EI238	G00983		C013D	177090071700	D63	19970901	0	0	0	0	0	12
200005	00078	EI238	G00983		C014	177090071901	S02	19840816	0	0	0	0	0	12
200005	00078	EI238	G00983		C016	177090070802	D01	19730619	0	0	0	0	0	12
200005	00078	EI238	G00983		C016D	177090070802	D03	19760214	0	0	0	0	0	13
200005	00078	EI238	G00983		C017	177094123400	S01	19990127	31	35292	121007	0	0	11
200005	00078	EI238	G00983		C018	177094124200	S01	19990204	31	639	103847	0	0	11
200005	00078	EI238	G00983		C019	177094125700	S01	19991004	30	24001	8650	11429	0	08
200005	00078	EI238	G00983		C020	177094126000	S01	19991012	31	147538	80970	0	0	08
200005	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200005	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200005	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200005	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200005	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200005	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200005	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200005	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200005	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200005	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200005	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200005	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200005	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200005	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200005	00078	EI238	G00983		G012	177094040901	S03	20000315	31	3051	279586	0	0	11
200005	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200005	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200005	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200005	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200005	00078	EI238	G00983		H005	177094040101	S01	20000506	14	2	40452	3620	0	11
200005	00078	EI238	G00983		H007	177094042100	S03	20000529	0	0	0	0	0	13
200005	00078	EI238	G00983		H007	177094042100	S01	19891116	0	0	0	0	0	15
200005	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200005	00078	EI238	G00983		H010	177094045701	S01	20000426	28	5077	222446	372	0	11
200005	00078	EI238	G00983		H011	177094047400	S03	20000527	0	0	0	0	0	13
200005	00078	EI238	G00983		H011	177094047400	S02	19890607	0	0	0	0	0	15
200005	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200005	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200005	00078	EI238	G00983		I005	177094057500	S02	19991204	30	1189	73982	115	0	11
200005	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	13
200005	00078	EI238	G00983		I009	177094111900	S01	19970315	0	0	0	0	0	13
200006	00078	EI238	G00983		C002	177090064301	D01	19650221	0	0	0	0	0	12
200006	00078	EI238	G00983		C002D	177090064301	D02	19650221	0	0	0	0	0	12
200006	00078	EI238	G00983		C003	177090065400	S02	19980613	30	813	87896	217	0	11
200006	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200006	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200006	00078	EI238	G00983		C006	177090068101	S02	19921207	0	0	0	0	0	12
200006	00078	EI238	G00983		C007	177090068000	S01	19790821	0	0	0	0	0	12
200006	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200006	00078	EI238	G00983		C011	177090072000	S01	19911127	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	EI238	G00983		C013	177090071700	D03	19920816	0	0	0	0	0	12
200006	00078	EI238	G00983		C013D	177090071700	D63	19970901	0	0	0	0	0	12
200006	00078	EI238	G00983		C014	177090071901	S02	19840816	0	0	0	0	0	12
200006	00078	EI238	G00983		C016	177090070802	D01	19730619	0	0	0	0	0	12
200006	00078	EI238	G00983		C016D	177090070802	D03	19760214	0	0	0	0	0	13
200006	00078	EI238	G00983		C017	177094123400	S01	19990127	29	28520	99594	0	0	11
200006	00078	EI238	G00983		C018	177094124200	S01	19990204	30	0	69145	0	0	11
200006	00078	EI238	G00983		C019	177094125700	S01	19991004	30	30833	8475	15506	0	08
200006	00078	EI238	G00983		C020	177094126000	S01	19991012	30	136925	75539	0	0	08
200006	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200006	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200006	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200006	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200006	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200006	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200006	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200006	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200006	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200006	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200006	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200006	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200006	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200006	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200006	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200006	00078	EI238	G00983		G012	177094040901	S03	20000315	30	2672	223568	0	0	11
200006	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200006	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200006	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200006	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200006	00078	EI238	G00983		H005	177094040101	S01	20000506	30	25	88522	4118	0	11
200006	00078	EI238	G00983		H007	177094042100	S03	20000529	28	4486	160252	0	0	11
200006	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200006	00078	EI238	G00983		H010	177094045701	S01	20000426	30	1968	265639	231	0	11
200006	00078	EI238	G00983		H011	177094047400	S03	20000527	27	5346	204398	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200006	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200006	00078	EI238	G00983		I005	177094057500	S02	19991204	30	678	72190	69	0	11
200006	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	13
200006	00078	EI238	G00983		I009	177094111900	S01	19970315	0	0	0	0	0	13
200007	00078	EI238	G00983		C002	177090064301	D01	19650221	0	0	0	0	0	12
200007	00078	EI238	G00983		C002D	177090064301	D02	19650221	0	0	0	0	0	12
200007	00078	EI238	G00983		C003	177090065400	S02	19980613	31	987	100843	189	0	11
200007	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200007	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200007	00078	EI238	G00983		C006	177090068101	S02	19921207	0	0	0	0	0	12
200007	00078	EI238	G00983		C007	177090068000	S01	19790821	0	0	0	0	0	12
200007	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200007	00078	EI238	G00983		C011	177090072000	S01	19911127	0	0	0	0	0	12
200007	00078	EI238	G00983		C013	177090071700	D03	19920816	0	0	0	0	0	12
200007	00078	EI238	G00983		C013D	177090071700	D63	19970901	0	0	0	0	0	12
200007	00078	EI238	G00983		C014	177090071901	S02	19840816	0	0	0	0	0	12
200007	00078	EI238	G00983		C016	177090070802	D01	19730619	0	0	0	0	0	12
200007	00078	EI238	G00983		C016D	177090070802	D03	19760214	0	0	0	0	0	13
200007	00078	EI238	G00983		C017	177094123400	S01	19990127	31	46714	99599	0	0	11
200007	00078	EI238	G00983		C018	177094124200	S01	19990204	31	16	78953	0	0	11
200007	00078	EI238	G00983		C019	177094125700	S01	19991004	31	15944	16968	18701	0	08
200007	00078	EI238	G00983		C020	177094126000	S01	19991012	31	149622	85134	0	0	08
200007	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200007	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200007	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200007	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200007	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200007	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200007	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200007	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200007	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200007	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200007	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200007	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200007	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200007	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200007	00078	EI238	G00983		G012	177094040901	S03	20000315	31	3408	155979	0	0	11
200007	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200007	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200007	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200007	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200007	00078	EI238	G00983		H005	177094040101	S01	20000506	31	615	101769	3322	0	11
200007	00078	EI238	G00983		H007	177094042100	S03	20000529	31	4979	272196	0	0	11
200007	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200007	00078	EI238	G00983		H010	177094045701	S01	20000426	31	1532	293255	8	0	11
200007	00078	EI238	G00983		H011	177094047400	S03	20000527	31	561	187730	0	0	11
200007	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200007	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200007	00078	EI238	G00983		I005	177094057500	S02	19991204	29	1119	68354	82	0	11
200007	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	13
200007	00078	EI238	G00983		I009	177094111900	S01	19970315	0	0	0	0	0	13
200008	00078	EI238	G00983		C002	177090064301	D01	19650221	0	0	0	0	0	12
200008	00078	EI238	G00983		C002D	177090064301	D02	19650221	0	0	0	0	0	12
200008	00078	EI238	G00983		C003	177090065400	S02	19980613	31	1143	77091	118	0	11
200008	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200008	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200008	00078	EI238	G00983		C006	177090068101	S02	19921207	0	0	0	0	0	12
200008	00078	EI238	G00983		C007	177090068000	S01	19790821	0	0	0	0	0	12
200008	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200008	00078	EI238	G00983		C011	177090072000	S01	19911127	0	0	0	0	0	12
200008	00078	EI238	G00983		C013	177090071700	D03	19920816	0	0	0	0	0	12
200008	00078	EI238	G00983		C013D	177090071700	D63	19970901	0	0	0	0	0	12
200008	00078	EI238	G00983		C014	177090071901	S02	19840816	0	0	0	0	0	12
200008	00078	EI238	G00983		C016	177090070802	D01	19730619	0	0	0	0	0	12
200008	00078	EI238	G00983		C016D	177090070802	D03	19760214	0	0	0	0	0	13
200008	00078	EI238	G00983		C017	177094123400	S01	19990127	30	40281	76570	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	EI238	G00983		C018	177094124200	S01	19990204	30	21	70678	0	0	11
200008	00078	EI238	G00983		C019	177094125700	S01	19991004	30	13895	10208	23985	0	08
200008	00078	EI238	G00983		C020	177094126000	S01	19991012	30	134274	68888	0	0	08
200008	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200008	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200008	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200008	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200008	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200008	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200008	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200008	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200008	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200008	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200008	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200008	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200008	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200008	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200008	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200008	00078	EI238	G00983		G012	177094040901	S03	20000315	31	64	100867	316	0	11
200008	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200008	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200008	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200008	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200008	00078	EI238	G00983		H005	177094040101	S01	20000506	30	640	91627	2951	0	11
200008	00078	EI238	G00983		H007	177094042100	S03	20000529	18	3763	170913	0	0	11
200008	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200008	00078	EI238	G00983		H009	177094044801	S02	20000805	24	3984	36457	90	0	08
200008	00078	EI238	G00983		H010	177094045701	S01	20000426	31	941	236271	0	0	11
200008	00078	EI238	G00983		H011	177094047400	S03	20000527	21	58	109001	0	0	11
200008	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200008	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200008	00078	EI238	G00983		I005	177094057500	S02	19991204	30	1158	61584	108	0	11
200008	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	13
200008	00078	EI238	G00983		I009	177094111900	S01	19970315	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	EI238	G00983		C002	177090064301	D01	19650221	0	0	0	0	0	12
200009	00078	EI238	G00983		C002D	177090064301	D02	19650221	0	0	0	0	0	12
200009	00078	EI238	G00983		C003	177090065400	S02	19980613	30	1077	72684	74	0	11
200009	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200009	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200009	00078	EI238	G00983		C006	177090068101	S02	19921207	0	0	0	0	0	12
200009	00078	EI238	G00983		C007	177090068000	S01	19790821	0	0	0	0	0	12
200009	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200009	00078	EI238	G00983		C011	177090072000	S01	19911127	0	0	0	0	0	12
200009	00078	EI238	G00983		C013	177090071700	D03	19920816	0	0	0	0	0	12
200009	00078	EI238	G00983		C013D	177090071700	D63	19970901	0	0	0	0	0	12
200009	00078	EI238	G00983		C014	177090071901	S02	19840816	0	0	0	0	0	12
200009	00078	EI238	G00983		C016	177090070802	D01	19730619	0	0	0	0	0	12
200009	00078	EI238	G00983		C016D	177090070802	D03	19760214	0	0	0	0	0	13
200009	00078	EI238	G00983		C017	177094123400	S01	19990127	30	38823	105787	0	0	11
200009	00078	EI238	G00983		C018	177094124200	S01	19990204	30	0	74507	0	0	11
200009	00078	EI238	G00983		C019	177094125700	S01	19991004	30	12581	7285	28713	0	08
200009	00078	EI238	G00983		C020	177094126000	S01	19991012	30	131831	59407	0	0	08
200009	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200009	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200009	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200009	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200009	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200009	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200009	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200009	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200009	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200009	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200009	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200009	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200009	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200009	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200009	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200009	00078	EI238	G00983		G012	177094040901	S03	20000315	30	0	92594	343	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200009	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200009	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200009	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200009	00078	EI238	G00983		H005	177094040101	S01	20000506	30	567	85427	2985	0	11
200009	00078	EI238	G00983		H007	177094042100	S03	20000529	0	0	0	0	0	13
200009	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200009	00078	EI238	G00983		H009	177094044801	S02	20000805	30	5314	46285	115	0	08
200009	00078	EI238	G00983		H010	177094045701	S01	20000426	30	854	222480	0	0	11
200009	00078	EI238	G00983		H011	177094047400	S03	20000527	0	0	0	0	0	13
200009	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200009	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200009	00078	EI238	G00983		I005	177094057500	S02	19991204	30	891	57793	111	0	11
200009	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	13
200009	00078	EI238	G00983		I009	177094111900	S01	19970315	0	0	0	0	0	13
200010	00078	EI238	G00983		C002	177090064301	D01	19650221	0	0	0	0	0	12
200010	00078	EI238	G00983		C002D	177090064301	D02	19650221	0	0	0	0	0	12
200010	00078	EI238	G00983		C003	177090065400	S02	19980613	31	990	72695	53	0	11
200010	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200010	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200010	00078	EI238	G00983		C006	177090068101	S02	19921207	0	0	0	0	0	12
200010	00078	EI238	G00983		C007	177090068000	S01	19790821	0	0	0	0	0	12
200010	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200010	00078	EI238	G00983		C011	177090072000	S01	19911127	0	0	0	0	0	12
200010	00078	EI238	G00983		C013	177090071700	D03	19920816	0	0	0	0	0	12
200010	00078	EI238	G00983		C013D	177090071700	D63	19970901	0	0	0	0	0	12
200010	00078	EI238	G00983		C014	177090071901	S02	19840816	0	0	0	0	0	12
200010	00078	EI238	G00983		C016	177090070802	D01	19730619	0	0	0	0	0	12
200010	00078	EI238	G00983		C016D	177090070802	D03	19760214	0	0	0	0	0	13
200010	00078	EI238	G00983		C017	177094123400	S01	19990127	31	34651	100738	0	0	09
200010	00078	EI238	G00983		C018	177094124200	S01	19990204	31	19	72663	0	0	11
200010	00078	EI238	G00983		C019	177094125700	S01	19991004	31	11563	5465	24729	0	08
200010	00078	EI238	G00983		C020	177094126000	S01	19991012	31	139845	58111	0	0	08
200010	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200010	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200010	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200010	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200010	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200010	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200010	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200010	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200010	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200010	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200010	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200010	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200010	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200010	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200010	00078	EI238	G00983		G012	177094040901	S03	20000315	31	0	97271	365	0	11
200010	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200010	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200010	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200010	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200010	00078	EI238	G00983		H005	177094040101	S01	20000506	31	425	66964	2742	0	11
200010	00078	EI238	G00983		H007	177094042100	S03	20000529	0	0	0	0	0	13
200010	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200010	00078	EI238	G00983		H009	177094044801	S02	20000805	31	988	37104	0	0	08
200010	00078	EI238	G00983		H010	177094045701	S01	20000426	31	784	138153	96	0	11
200010	00078	EI238	G00983		H011	177094047400	S03	20000527	0	0	0	0	0	13
200010	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200010	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200010	00078	EI238	G00983		I004	177094057101	S01	20001026	5	285	41630	285	0	11
200010	00078	EI238	G00983		I005	177094057500	S02	19991204	30	937	57848	53	0	11
200010	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	13
200010	00078	EI238	G00983		I008	177094060301	S01	20001015	4	283	2397	1623	0	11
200010	00078	EI238	G00983		I009	177094111900	S01	19970315	0	0	0	0	0	13
200010	00078	EI238	G00983		I010	177094128500	S01	20001029	11	4261	6729	340	0	11
200011	00078	EI238	G00983		C002	177090064301	D01	19650221	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	EI238	G00983		C002D	177090064301	D02	19650221	0	0	0	0	0	12
200011	00078	EI238	G00983		C003	177090065400	S02	19980613	30	924	72217	60	0	11
200011	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200011	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200011	00078	EI238	G00983		C006	177090068101	S02	19921207	0	0	0	0	0	12
200011	00078	EI238	G00983		C007	177090068000	S01	19790821	0	0	0	0	0	12
200011	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200011	00078	EI238	G00983		C011	177090072000	S01	19911127	0	0	0	0	0	12
200011	00078	EI238	G00983		C013	177090071700	D03	19920816	0	0	0	0	0	12
200011	00078	EI238	G00983		C013D	177090071700	D63	19970901	0	0	0	0	0	12
200011	00078	EI238	G00983		C014	177090071901	S02	19840816	0	0	0	0	0	12
200011	00078	EI238	G00983		C016	177090070802	D01	19730619	0	0	0	0	0	12
200011	00078	EI238	G00983		C016D	177090070802	D03	19760214	0	0	0	0	0	13
200011	00078	EI238	G00983		C017	177094123400	S01	19990127	30	24089	63377	0	0	09
200011	00078	EI238	G00983		C018	177094124200	S01	19990204	30	76	48401	0	0	11
200011	00078	EI238	G00983		C019	177094125700	S01	19991004	30	4129	1046	5964	0	08
200011	00078	EI238	G00983		C020	177094126000	S01	19991012	30	112572	56016	0	0	08
200011	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200011	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200011	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200011	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200011	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200011	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200011	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200011	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200011	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200011	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200011	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200011	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200011	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200011	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200011	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200011	00078	EI238	G00983		G012	177094040901	S03	20000315	30	0	89178	333	0	11
200011	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200011	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200011	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200011	00078	EI238	G00983		H005	177094040101	S01	20000506	30	252	54194	2276	0	11
200011	00078	EI238	G00983		H007	177094042100	S03	20000529	0	0	0	0	0	13
200011	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200011	00078	EI238	G00983		H009	177094044801	S02	20000805	30	5063	179591	0	0	08
200011	00078	EI238	G00983		H010	177094045701	S01	20000426	30	393	111475	188	0	11
200011	00078	EI238	G00983		H011	177094047400	S03	20000527	0	0	0	0	0	13
200011	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200011	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200011	00078	EI238	G00983		I004	177094057101	S01	20001026	15	228	39327	254	0	11
200011	00078	EI238	G00983		I005	177094057500	S02	19991204	30	976	56366	52	0	11
200011	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	13
200011	00078	EI238	G00983		I007	177094059500	S02	20001129	2	491	11148	152	0	11
200011	00078	EI238	G00983		I008	177094060301	S01	20001015	0	0	0	0	0	12
200011	00078	EI238	G00983		I009	177094111900	S01	19970315	0	0	0	0	0	13
200011	00078	EI238	G00983		I010	177094128500	S01	20001029	7	2583	12428	36	0	09
200012	00078	EI238	G00983		C002	177090064301	D01	19650221	0	0	0	0	0	12
200012	00078	EI238	G00983		C002D	177090064301	D02	19650221	0	0	0	0	0	12
200012	00078	EI238	G00983		C003	177090065400	S02	19980613	31	960	79200	60	0	11
200012	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200012	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200012	00078	EI238	G00983		C006	177090068101	S02	19921207	0	0	0	0	0	12
200012	00078	EI238	G00983		C007	177090068000	S01	19790821	0	0	0	0	0	12
200012	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200012	00078	EI238	G00983		C011	177090072000	S01	19911127	0	0	0	0	0	12
200012	00078	EI238	G00983		C013	177090071700	D03	19920816	0	0	0	0	0	12
200012	00078	EI238	G00983		C013D	177090071700	D63	19970901	0	0	0	0	0	12
200012	00078	EI238	G00983		C014	177090071901	S02	19840816	0	0	0	0	0	12
200012	00078	EI238	G00983		C016	177090070802	D01	19730619	0	0	0	0	0	12
200012	00078	EI238	G00983		C016D	177090070802	D03	19760214	0	0	0	0	0	13
200012	00078	EI238	G00983		C017	177094123400	S01	19990127	31	10221	25411	0	0	09
200012	00078	EI238	G00983		C018	177094124200	S01	19990204	31	0	66002	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	EI238	G00983		C019	177094125700	S01	19991004	31	8637	1079	11553	0	08
200012	00078	EI238	G00983		C020	177094126000	S01	19991012	31	113396	62896	0	0	08
200012	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200012	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200012	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200012	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200012	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200012	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200012	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200012	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200012	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200012	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200012	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200012	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200012	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200012	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200012	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200012	00078	EI238	G00983		G012	177094040901	S03	20000315	4	0	13201	42	0	11
200012	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200012	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200012	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200012	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200012	00078	EI238	G00983		H005	177094040101	S01	20000506	31	297	68640	2487	0	11
200012	00078	EI238	G00983		H007	177094042100	S03	20000529	0	0	0	0	0	13
200012	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200012	00078	EI238	G00983		H009	177094044801	S02	20000805	31	6870	284759	189	0	08
200012	00078	EI238	G00983		H010	177094045701	S01	20000426	31	515	127999	661	0	11
200012	00078	EI238	G00983		H011	177094047400	S03	20000527	0	0	0	0	0	13
200012	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200012	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200012	00078	EI238	G00983		I004	177094057101	S01	20001026	0	0	0	0	0	13
200012	00078	EI238	G00983		I005	177094057500	S02	19991204	31	1051	66756	63	0	11
200012	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	13
200012	00078	EI238	G00983		I007	177094059500	S02	20001129	31	7006	278992	136	0	11

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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	EI238	G00983		I008	177094060301	S01	20001015	0	0	0	0	0	12
200012	00078	EI238	G00983		I009	177094111900	S01	19970315	0	0	0	0	0	13
200012	00078	EI238	G00983		I010	177094128500	S01	20001029	0	0	0	0	0	12
200001	02079	EI276	G00985		A002A	177090064500	S03	19870909	31	733	8963	35	0	09
200001	02079	EI276	G00985		A005	177090064700	D01	19660831	29	397	19563	3156	0	09
200001	02079	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200001	02079	EI276	G00985		A007	177090068601	S01	19940923	31	1227	2053	9554	0	09
200001	02079	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200001	02079	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200001	02079	EI276	G00985		A013F	177090071400	S06	19950730	31	848	4581	4615	0	09
200001	02079	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200001	02079	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200001	02079	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200001	02079	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200001	02079	EI276	G00985		B003D	177090077400	S02	19810711	31	941	3295	5149	0	09
200001	02079	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200001	02079	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200001	02079	EI276	G00985		B006	177090081201	D01	19970604	31	388	4153	3032	0	09
200001	02079	EI276	G00985		B006D	177090081201	D02	19970604	31	3073	15391	9850	0	09
200001	02079	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	31	3352	6090	41350	0	09
200001	02079	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200001	02079	EI276	G00985		B012C	177090082800	S05	19920612	31	2237	2270	13646	0	09
200001	02079	EI276	G00985		B013	177090083501	D01	19980129	31	0	15936	19280	0	11
200001	02079	EI276	G00985		B013D	177090083501	D02	19970314	31	122	20831	0	0	11
200001	02079	EI276	G00985		B015	177090084501	S01	19970131	31	2400	6072	11823	0	09
200001	02079	EI276	G00985		B017	177090084901	S01	19950122	31	1339	12743	45562	0	11
200001	02079	EI276	G00985		B018	177090084801	S01	19961228	31	0	115383	0	0	11
200001	02079	EI276	G00985		B019	177094113100	D03	19970930	31	276	4652	3404	0	09
200001	02079	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200001	02079	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	31	0	1658	1153	0	09
200001	02079	EI276	G00985		C005A	177090091901	S03	19970913	31	1274	3134	41858	0	09
200001	02079	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200001	02079	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02079	EI276	G00985	8910123210	C008	177092002700	S01	19901105	31	1867	5050	58003	0	09
200001	02079	EI276	G00985	8910123250	C009	177090094000	D01	19790703	31	257	2767	105	0	09
200001	02079	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200001	02079	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200001	02079	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200001	02079	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200001	02079	EI276	G00985		C014	177092002001	D01	19960606	27	113	8752	18776	0	11
200001	02079	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	31	3430	17133	20505	0	11
200001	02079	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200001	02079	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200001	02079	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200001	02079	EI276	G00985		C024	177092008001	S01	19940426	31	4738	4195	103	0	08
200001	02079	EI276	G00985		C026B	177090092302	S04	19921121	31	10	1992	107	0	09
200001	02079	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200001	02079	EI276	G00985		C028	177094103202	D01	19960428	31	182	9412	4405	0	11
200001	02079	EI276	G00985		C028D	177094103202	D02	19960428	28	2357	2065	4610	0	11
200002	02079	EI276	G00985		A002A	177090064500	S03	19870909	29	901	11804	72	0	09
200002	02079	EI276	G00985		A005	177090064700	D01	19660831	27	315	5754	2162	0	09
200002	02079	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200002	02079	EI276	G00985		A007	177090068601	S01	19940923	29	1073	2175	7330	0	09
200002	02079	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200002	02079	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200002	02079	EI276	G00985		A013F	177090071400	S06	19950730	29	706	7153	3506	0	09
200002	02079	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200002	02079	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200002	02079	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200002	02079	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200002	02079	EI276	G00985		B003D	177090077400	S02	19810711	29	1107	1229	8044	0	09
200002	02079	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200002	02079	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200002	02079	EI276	G00985		B006	177090081201	D01	19970604	29	360	2656	2340	0	09
200002	02079	EI276	G00985		B006D	177090081201	D02	19970604	29	2690	4127	8111	0	09
200002	02079	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	29	2968	4385	32368	0	09
200002	02079	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02079	EI276	G00985		B012C	177090082800	S05	19920612	29	2603	2670	17755	0	09
200002	02079	EI276	G00985		B013	177090083501	D01	19980129	29	0	22705	17971	0	11
200002	02079	EI276	G00985		B013D	177090083501	D02	19970314	29	187	24593	0	0	11
200002	02079	EI276	G00985		B015	177090084501	S01	19970131	29	3013	4089	9162	0	09
200002	02079	EI276	G00985		B017	177090084901	S01	19950122	29	1664	16938	38552	0	11
200002	02079	EI276	G00985		B018	177090084801	S01	19961228	29	0	133991	0	0	11
200002	02079	EI276	G00985		B019	177094113100	D03	19970930	29	239	5108	2582	0	09
200002	02079	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200002	02079	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	29	0	1693	312	0	09
200002	02079	EI276	G00985		C005A	177090091901	S03	19970913	29	1533	3656	45914	0	09
200002	02079	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200002	02079	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200002	02079	EI276	G00985	8910123210	C008	177092002700	S01	19901105	28	1841	5850	53259	0	09
200002	02079	EI276	G00985	8910123250	C009	177090094000	D01	19790703	29	448	3015	129	0	09
200002	02079	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200002	02079	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200002	02079	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200002	02079	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200002	02079	EI276	G00985		C014	177092002001	D01	19960606	29	139	13763	22841	0	11
200002	02079	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	29	3395	21615	19375	0	11
200002	02079	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200002	02079	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200002	02079	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200002	02079	EI276	G00985		C024	177092008001	S01	19940426	29	4808	5922	152	0	08
200002	02079	EI276	G00985		C026B	177090092302	S04	19921121	29	28	625	277	0	09
200002	02079	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200002	02079	EI276	G00985		C028	177094103202	D01	19960428	29	163	13034	3744	0	11
200002	02079	EI276	G00985		C028D	177094103202	D02	19960428	29	3776	4243	5467	0	11
200003	02079	EI276	G00985		A002A	177090064500	S03	19870909	31	847	12791	57	0	09
200003	02079	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	13
200003	02079	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200003	02079	EI276	G00985		A007	177090068601	S01	19940923	31	1631	4607	11174	0	09
200003	02079	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200003	02079	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02079	EI276	G00985		A013F	177090071400	S06	19950730	31	743	4940	6243	0	09
200003	02079	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200003	02079	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200003	02079	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200003	02079	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200003	02079	EI276	G00985		B003D	177090077400	S02	19810711	31	799	1351	11147	0	09
200003	02079	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200003	02079	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200003	02079	EI276	G00985		B006	177090081201	D01	19970604	31	542	2419	3552	0	09
200003	02079	EI276	G00985		B006D	177090081201	D02	19970604	31	2737	5450	8996	0	09
200003	02079	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	31	3118	8332	33828	0	09
200003	02079	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200003	02079	EI276	G00985		B012C	177090082800	S05	19920612	31	2390	4998	16207	0	09
200003	02079	EI276	G00985		B013	177090083501	D01	19980129	31	0	19451	17361	0	11
200003	02079	EI276	G00985		B013D	177090083501	D02	19970314	31	36	30799	0	0	11
200003	02079	EI276	G00985		B015	177090084501	S01	19970131	31	4308	5948	12064	0	09
200003	02079	EI276	G00985		B017	177090084901	S01	19950122	31	1598	16586	36385	0	11
200003	02079	EI276	G00985		B018	177090084801	S01	19961228	31	0	150421	0	0	11
200003	02079	EI276	G00985		B019	177094113100	D03	19970930	31	342	1280	3742	0	09
200003	02079	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200003	02079	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	31	0	1744	216	0	09
200003	02079	EI276	G00985		C005A	177090091901	S03	19970913	31	1124	3956	43483	0	09
200003	02079	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200003	02079	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200003	02079	EI276	G00985	8910123210	C008	177092002700	S01	19901105	30	1812	8106	53814	0	09
200003	02079	EI276	G00985	8910123250	C009	177090094000	D01	19790703	31	866	3611	260	0	09
200003	02079	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200003	02079	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200003	02079	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200003	02079	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200003	02079	EI276	G00985		C014	177092002001	D01	19960606	31	166	15659	22589	0	11
200003	02079	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	31	3250	17387	15609	0	11
200003	02079	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200003	02079	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02079	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200003	02079	EI276	G00985		C024	177092008001	S01	19940426	31	4940	5852	184	0	08
200003	02079	EI276	G00985		C026B	177090092302	S04	19921121	31	12	1022	111	0	09
200003	02079	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200003	02079	EI276	G00985		C028	177094103202	D01	19960428	31	163	12970	4270	0	11
200003	02079	EI276	G00985		C028D	177094103202	D02	19960428	31	5101	6556	7933	0	11
200004	02079	EI276	G00985		A002A	177090064500	S03	19870909	30	934	9519	499	0	09
200004	02079	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	13
200004	02079	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200004	02079	EI276	G00985		A007	177090068601	S01	19940923	30	1607	3621	11361	0	09
200004	02079	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200004	02079	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200004	02079	EI276	G00985		A013F	177090071400	S06	19950730	30	824	5418	5873	0	09
200004	02079	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200004	02079	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200004	02079	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200004	02079	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200004	02079	EI276	G00985		B003D	177090077400	S02	19810711	30	1022	1870	9042	0	09
200004	02079	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200004	02079	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200004	02079	EI276	G00985		B006	177090081201	D01	19970604	30	405	5702	3012	0	09
200004	02079	EI276	G00985		B006D	177090081201	D02	19970604	30	2720	10321	10186	0	09
200004	02079	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	30	2932	7574	33292	0	09
200004	02079	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200004	02079	EI276	G00985		B012C	177090082800	S05	19920612	30	2102	4721	15046	0	09
200004	02079	EI276	G00985		B013	177090083501	D01	19980129	30	0	17098	17577	0	11
200004	02079	EI276	G00985		B013D	177090083501	D02	19970314	30	531	31003	0	0	11
200004	02079	EI276	G00985		B015	177090084501	S01	19970131	30	4247	6955	12459	0	09
200004	02079	EI276	G00985		B017	177090084901	S01	19950122	29	1389	13369	32508	0	11
200004	02079	EI276	G00985		B018	177090084801	S01	19961228	30	0	143130	0	0	11
200004	02079	EI276	G00985		B019	177094113100	D03	19970930	30	478	2242	5434	0	09
200004	02079	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200004	02079	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	30	0	1935	1315	0	09
200004	02079	EI276	G00985		C005A	177090091901	S03	19970913	30	1183	4800	38670	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02079	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200004	02079	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200004	02079	EI276	G00985	8910123210	C008	177092002700	S01	19901105	30	473	6652	19171	0	09
200004	02079	EI276	G00985	8910123250	C009	177090094000	D01	19790703	30	819	3438	242	0	09
200004	02079	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200004	02079	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200004	02079	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200004	02079	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200004	02079	EI276	G00985		C014	177092002001	D01	19960606	30	314	11513	19231	0	11
200004	02079	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	30	3238	10132	15646	0	11
200004	02079	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200004	02079	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200004	02079	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200004	02079	EI276	G00985		C024	177092008001	S01	19940426	30	4753	5233	17	0	08
200004	02079	EI276	G00985		C026B	177090092302	S04	19921121	30	0	1236	0	0	09
200004	02079	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200004	02079	EI276	G00985		C028	177094103202	D01	19960428	30	143	11459	4128	0	11
200004	02079	EI276	G00985		C028D	177094103202	D02	19960428	30	4564	6853	7938	0	11
200005	02079	EI276	G00985		A002A	177090064500	S03	19870909	31	1442	10697	308	0	09
200005	02079	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	13
200005	02079	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200005	02079	EI276	G00985		A007	177090068601	S01	19940923	31	1673	3714	12200	0	09
200005	02079	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200005	02079	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200005	02079	EI276	G00985		A013F	177090071400	S06	19950730	31	778	5104	5664	0	09
200005	02079	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200005	02079	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200005	02079	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200005	02079	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200005	02079	EI276	G00985		B003D	177090077400	S02	19810711	31	1042	1504	9018	0	09
200005	02079	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200005	02079	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200005	02079	EI276	G00985		B006	177090081201	D01	19970604	31	284	1689	2161	0	09
200005	02079	EI276	G00985		B006D	177090081201	D02	19970604	31	2566	10924	9840	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02079	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	31	2746	6183	31846	0	09
200005	02079	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200005	02079	EI276	G00985		B012C	177090082800	S05	19920612	31	2000	3408	14691	0	09
200005	02079	EI276	G00985		B013	177090083501	D01	19980129	31	0	13167	18278	0	11
200005	02079	EI276	G00985		B013D	177090083501	D02	19970314	31	594	29893	0	0	11
200005	02079	EI276	G00985		B015	177090084501	S01	19970131	31	3321	4033	9101	0	09
200005	02079	EI276	G00985		B017	177090084901	S01	19950122	31	1337	10053	32540	0	11
200005	02079	EI276	G00985		B018	177090084801	S01	19961228	31	0	136858	0	0	11
200005	02079	EI276	G00985		B019	177094113100	D03	19970930	31	431	3153	4272	0	09
200005	02079	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200005	02079	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	31	0	2042	1622	0	09
200005	02079	EI276	G00985		C005A	177090091901	S03	19970913	31	1325	5995	34976	0	09
200005	02079	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200005	02079	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200005	02079	EI276	G00985	8910123210	C008	177092002700	S01	19901105	31	391	5913	23229	0	09
200005	02079	EI276	G00985	8910123250	C009	177090094000	D01	19790703	31	764	3533	239	0	09
200005	02079	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200005	02079	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200005	02079	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200005	02079	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200005	02079	EI276	G00985		C014	177092002001	D01	19960606	31	288	7139	18993	0	11
200005	02079	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	31	3792	6347	18696	0	11
200005	02079	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200005	02079	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200005	02079	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200005	02079	EI276	G00985		C024	177092008001	S01	19940426	31	4453	4899	160	0	08
200005	02079	EI276	G00985		C026B	177090092302	S04	19921121	31	47	1716	117	0	09
200005	02079	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200005	02079	EI276	G00985		C028	177094103202	D01	19960428	31	13	9932	4186	0	11
200005	02079	EI276	G00985		C028D	177094103202	D02	19960428	31	5070	6780	9869	0	11
200006	02079	EI276	G00985		A002A	177090064500	S03	19870909	30	2078	11115	2216	0	09
200006	02079	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	13
200006	02079	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200006	02079	EI276	G00985		A007	177090068601	S01	19940923	30	1636	4107	10870	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02079	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200006	02079	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200006	02079	EI276	G00985		A013F	177090071400	S06	19950730	30	961	13050	6296	0	09
200006	02079	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200006	02079	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200006	02079	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200006	02079	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200006	02079	EI276	G00985		B003D	177090077400	S02	19810711	30	1066	1932	8219	0	09
200006	02079	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200006	02079	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200006	02079	EI276	G00985		B006	177090081201	D01	19970604	30	823	1923	5493	0	09
200006	02079	EI276	G00985		B006D	177090081201	D02	19970604	30	2296	8502	8167	0	09
200006	02079	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	30	2734	5318	29215	0	09
200006	02079	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200006	02079	EI276	G00985		B012C	177090082800	S05	19920612	30	1908	2207	12887	0	09
200006	02079	EI276	G00985		B013	177090083501	D01	19980129	30	0	11994	17136	0	11
200006	02079	EI276	G00985		B013D	177090083501	D02	19970314	30	129	29265	0	0	11
200006	02079	EI276	G00985		B015	177090084501	S01	19970131	30	3293	3785	8250	0	09
200006	02079	EI276	G00985		B017	177090084901	S01	19950122	30	1389	13007	31225	0	11
200006	02079	EI276	G00985		B018	177090084801	S01	19961228	30	0	138822	0	0	11
200006	02079	EI276	G00985		B019	177094113100	D03	19970930	30	531	1174	5046	0	09
200006	02079	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200006	02079	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	30	0	1211	1608	0	09
200006	02079	EI276	G00985		C005A	177090091901	S03	19970913	30	1374	5355	31599	0	09
200006	02079	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200006	02079	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200006	02079	EI276	G00985	8910123210	C008	177092002700	S01	19901105	30	393	6729	22130	0	09
200006	02079	EI276	G00985	8910123250	C009	177090094000	D01	19790703	30	997	3808	458	0	09
200006	02079	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200006	02079	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200006	02079	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200006	02079	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200006	02079	EI276	G00985		C014	177092002001	D01	19960606	30	311	10128	18179	0	11
200006	02079	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	30	3566	10530	16828	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02079	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200006	02079	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200006	02079	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200006	02079	EI276	G00985		C024	177092008001	S01	19940426	30	4703	5044	173	0	08
200006	02079	EI276	G00985		C026B	177090092302	S04	19921121	30	109	1543	160	0	09
200006	02079	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200006	02079	EI276	G00985		C028	177094103202	D01	19960428	30	0	8502	3169	0	11
200006	02079	EI276	G00985		C028D	177094103202	D02	19960428	30	4141	6587	7108	0	11
200007	02079	EI276	G00985		A002A	177090064500	S03	19870909	31	2174	9148	773	0	09
200007	02079	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	13
200007	02079	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200007	02079	EI276	G00985		A007	177090068601	S01	19940923	31	1403	3538	9619	0	09
200007	02079	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200007	02079	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200007	02079	EI276	G00985		A013F	177090071400	S06	19950730	31	576	5688	3960	0	09
200007	02079	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200007	02079	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200007	02079	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200007	02079	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200007	02079	EI276	G00985		B003D	177090077400	S02	19810711	31	1064	2002	7314	0	09
200007	02079	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200007	02079	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200007	02079	EI276	G00985		B006	177090081201	D01	19970604	31	913	3028	6267	0	09
200007	02079	EI276	G00985		B006D	177090081201	D02	19970604	31	1996	11326	7333	0	09
200007	02079	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	31	3436	6706	38078	0	09
200007	02079	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200007	02079	EI276	G00985		B012C	177090082800	S05	19920612	31	1603	2458	13052	0	09
200007	02079	EI276	G00985		B013	177090083501	D01	19980129	31	0	18375	16682	0	11
200007	02079	EI276	G00985		B013D	177090083501	D02	19970314	31	77	30469	0	0	11
200007	02079	EI276	G00985		B015	177090084501	S01	19970131	31	3630	4073	10322	0	09
200007	02079	EI276	G00985		B017	177090084901	S01	19950122	31	1304	15238	30455	0	11
200007	02079	EI276	G00985		B018	177090084801	S01	19961228	31	0	146691	0	0	11
200007	02079	EI276	G00985		B019	177094113100	D03	19970930	31	651	967	6983	0	09
200007	02079	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02079	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	31	0	1541	1322	0	09
200007	02079	EI276	G00985		C005A	177090091901	S03	19970913	31	1301	4310	30297	0	09
200007	02079	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200007	02079	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200007	02079	EI276	G00985	8910123210	C008	177092002700	S01	19901105	31	353	7845	20896	0	09
200007	02079	EI276	G00985	8910123250	C009	177090094000	D01	19790703	31	1153	4533	611	0	09
200007	02079	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200007	02079	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200007	02079	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200007	02079	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200007	02079	EI276	G00985		C014	177092002001	D01	19960606	31	286	9390	17244	0	11
200007	02079	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	31	3133	9909	13560	0	11
200007	02079	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200007	02079	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200007	02079	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200007	02079	EI276	G00985		C024	177092008001	S01	19940426	31	4206	4843	12	0	08
200007	02079	EI276	G00985		C026B	177090092302	S04	19921121	31	113	1453	142	0	09
200007	02079	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200007	02079	EI276	G00985		C028	177094103202	D03	20000718	28	1846	43593	25	0	11
200007	02079	EI276	G00985		C028	177094103202	D01	19960428	0	0	0	0	0	15
200007	02079	EI276	G00985		C028D	177094103202	D02	19960428	31	4590	5861	8846	0	11
200008	02079	EI276	G00985		A002A	177090064500	S03	19870909	31	2648	9331	152	0	09
200008	02079	EI276	G00985		A005	177090064700	D01	19660831	8	173	0	0	0	09
200008	02079	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200008	02079	EI276	G00985		A007	177090068601	S01	19940923	31	1475	3855	10661	0	09
200008	02079	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200008	02079	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200008	02079	EI276	G00985		A013F	177090071400	S06	19950730	31	508	6531	3618	0	09
200008	02079	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200008	02079	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200008	02079	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200008	02079	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200008	02079	EI276	G00985		B003D	177090077400	S02	19810711	31	935	2056	18912	0	09
200008	02079	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02079	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200008	02079	EI276	G00985		B006	177090081201	D01	19970604	31	433	2610	3022	0	09
200008	02079	EI276	G00985		B006D	177090081201	D02	19970604	31	2003	10270	7642	0	09
200008	02079	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	31	3582	6968	40811	0	09
200008	02079	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200008	02079	EI276	G00985		B012C	177090082800	S05	19920612	31	1530	2129	11551	0	09
200008	02079	EI276	G00985		B013	177090083501	D01	19980129	31	0	18206	16114	0	11
200008	02079	EI276	G00985		B013D	177090083501	D02	19970314	31	217	31894	0	0	11
200008	02079	EI276	G00985		B015	177090084501	S01	19970131	31	3710	3436	11052	0	09
200008	02079	EI276	G00985		B017	177090084901	S01	19950122	31	1143	11855	27788	0	11
200008	02079	EI276	G00985		B018	177090084801	S01	19961228	31	0	139587	134	0	11
200008	02079	EI276	G00985		B019	177094113100	D03	19970930	31	491	690	5401	0	09
200008	02079	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200008	02079	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	31	0	1418	565	0	09
200008	02079	EI276	G00985		C005A	177090091901	S03	19970913	31	1174	3796	28637	0	09
200008	02079	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200008	02079	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200008	02079	EI276	G00985	8910123210	C008	177092002700	S01	19901105	31	323	6830	19761	0	09
200008	02079	EI276	G00985	8910123250	C009	177090094000	D01	19790703	31	1202	4344	494	0	09
200008	02079	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200008	02079	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200008	02079	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200008	02079	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200008	02079	EI276	G00985		C014	177092002001	D01	19960606	31	183	5952	11020	0	11
200008	02079	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	31	3014	10558	13010	0	11
200008	02079	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200008	02079	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200008	02079	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200008	02079	EI276	G00985		C024	177092008001	S01	19940426	31	3763	5462	47	0	08
200008	02079	EI276	G00985		C026B	177090092302	S04	19921121	31	24	1589	174	0	09
200008	02079	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200008	02079	EI276	G00985		C028	177094103202	D03	20000718	31	4650	113990	158	0	11
200008	02079	EI276	G00985		C028D	177094103202	D02	19960428	31	3347	5052	6397	0	11
200009	02079	EI276	G00985		A002A	177090064500	S03	19870909	30	2120	8581	150	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02079	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
200009	02079	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200009	02079	EI276	G00985		A007	177090068601	S01	19940923	30	1671	3661	10757	0	09
200009	02079	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200009	02079	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200009	02079	EI276	G00985		A013F	177090071400	S06	19950730	30	691	5497	4482	0	09
200009	02079	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200009	02079	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200009	02079	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200009	02079	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200009	02079	EI276	G00985		B003D	177090077400	S02	19810711	30	1214	2152	16422	0	09
200009	02079	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200009	02079	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200009	02079	EI276	G00985		B006	177090081201	D01	19970604	30	437	1328	2262	0	09
200009	02079	EI276	G00985		B006D	177090081201	D02	19970604	30	1962	7799	6713	0	09
200009	02079	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	30	2074	4657	33040	0	09
200009	02079	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200009	02079	EI276	G00985		B012C	177090082800	S05	19920612	30	1888	1990	12260	0	09
200009	02079	EI276	G00985		B013	177090083501	D01	19980129	30	0	19561	17604	0	11
200009	02079	EI276	G00985		B013D	177090083501	D02	19970314	30	171	38345	0	0	11
200009	02079	EI276	G00985		B015	177090084501	S01	19970131	30	3765	3320	12209	0	09
200009	02079	EI276	G00985		B017	177090084901	S01	19950122	30	1322	10146	28514	0	11
200009	02079	EI276	G00985		B018	177090084801	S01	19961228	30	0	138771	210	0	11
200009	02079	EI276	G00985		B019	177094113100	D03	19970930	30	541	2826	5606	0	09
200009	02079	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200009	02079	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	30	0	1350	1184	0	09
200009	02079	EI276	G00985		C005A	177090091901	S03	19970913	30	850	3862	26187	0	09
200009	02079	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200009	02079	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200009	02079	EI276	G00985	8910123210	C008	177092002700	S01	19901105	30	400	6342	21514	0	09
200009	02079	EI276	G00985	8910123250	C009	177090094000	D01	19790703	30	1073	4458	527	0	09
200009	02079	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200009	02079	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200009	02079	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02079	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200009	02079	EI276	G00985		C014	177092002001	D01	19960606	30	284	5256	16045	0	11
200009	02079	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	30	3887	9719	17248	0	11
200009	02079	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200009	02079	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200009	02079	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200009	02079	EI276	G00985		C024	177092008001	S01	19940426	30	4548	7431	59	0	08
200009	02079	EI276	G00985		C026B	177090092302	S04	19921121	30	4	2033	28	0	09
200009	02079	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200009	02079	EI276	G00985		C028	177094103202	D03	20000718	30	1427	106767	26	0	11
200009	02079	EI276	G00985		C028D	177094103202	D02	19960428	30	3924	7632	6713	0	11
200010	02079	EI276	G00985		A002A	177090064500	S03	19870909	31	2666	8566	152	0	09
200010	02079	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
200010	02079	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200010	02079	EI276	G00985		A007	177090068601	S01	19940923	31	1709	2888	10818	0	09
200010	02079	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200010	02079	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200010	02079	EI276	G00985		A013F	177090071400	S06	19950730	31	779	3369	5028	0	09
200010	02079	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200010	02079	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200010	02079	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200010	02079	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200010	02079	EI276	G00985		B003D	177090077400	S02	19810711	31	1241	3146	7980	0	09
200010	02079	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200010	02079	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200010	02079	EI276	G00985		B006	177090081201	D01	19970604	31	597	1428	2762	0	09
200010	02079	EI276	G00985		B006D	177090081201	D02	19970604	31	2154	6423	7299	0	09
200010	02079	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	31	1477	5499	31236	0	09
200010	02079	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200010	02079	EI276	G00985		B012C	177090082800	S05	19920612	31	1992	1998	12760	0	09
200010	02079	EI276	G00985		B013	177090083501	D01	19980129	31	0	19166	18212	0	11
200010	02079	EI276	G00985		B013D	177090083501	D02	19970314	31	147	34903	0	0	11
200010	02079	EI276	G00985		B015	177090084501	S01	19970131	31	3934	4655	13328	0	09
200010	02079	EI276	G00985		B017	177090084901	S01	19950122	31	1368	9728	29152	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02079	EI276	G00985		B018	177090084801	S01	19961228	31	0	133228	179	0	11
200010	02079	EI276	G00985		B019	177094113100	D03	19970930	31	525	2667	5253	0	09
200010	02079	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200010	02079	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	31	0	1275	1063	0	09
200010	02079	EI276	G00985		C005A	177090091901	S03	19970913	31	377	3427	20394	0	09
200010	02079	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200010	02079	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200010	02079	EI276	G00985	8910123210	C008	177092002700	S01	19901105	31	387	5664	20091	0	09
200010	02079	EI276	G00985	8910123250	C009	177090094000	D01	19790703	31	995	3936	491	0	09
200010	02079	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200010	02079	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200010	02079	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200010	02079	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200010	02079	EI276	G00985		C014	177092002001	D01	19960606	31	299	6213	16553	0	11
200010	02079	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	31	3501	8345	15792	0	11
200010	02079	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200010	02079	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200010	02079	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200010	02079	EI276	G00985		C024	177092008001	S01	19940426	30	4311	7205	52	0	08
200010	02079	EI276	G00985		C026B	177090092302	S04	19921121	31	8	2056	126	0	09
200010	02079	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200010	02079	EI276	G00985		C028	177094103202	D03	20000718	31	747	133751	24	0	11
200010	02079	EI276	G00985		C028D	177094103202	D02	19960428	31	3739	9122	6250	0	11
200011	02079	EI276	G00985		A002A	177090064500	S03	19870909	30	1688	7999	95	0	09
200011	02079	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
200011	02079	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200011	02079	EI276	G00985		A007	177090068601	S01	19940923	30	1658	1955	11287	0	09
200011	02079	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200011	02079	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200011	02079	EI276	G00985		A013F	177090071400	S06	19950730	30	783	2154	5331	0	09
200011	02079	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200011	02079	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200011	02079	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200011	02079	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02079	EI276	G00985		B003D	177090077400	S02	19810711	30	1252	5411	8616	0	09
200011	02079	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200011	02079	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200011	02079	EI276	G00985		B006	177090081201	D01	19970604	30	768	1945	3725	0	09
200011	02079	EI276	G00985		B006D	177090081201	D02	19970604	30	1960	6337	7067	0	09
200011	02079	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	30	2837	7247	32210	0	09
200011	02079	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200011	02079	EI276	G00985		B012C	177090082800	S05	19920612	30	1977	1672	13528	0	09
200011	02079	EI276	G00985		B013	177090083501	D01	19980129	30	0	13870	18396	0	11
200011	02079	EI276	G00985		B013D	177090083501	D02	19970314	30	138	25451	90	0	11
200011	02079	EI276	G00985		B015	177090084501	S01	19970131	30	3744	5216	13451	0	09
200011	02079	EI276	G00985		B017	177090084901	S01	19950122	30	1397	9846	31850	0	11
200011	02079	EI276	G00985		B018	177090084801	S01	19961228	30	0	121292	8	0	11
200011	02079	EI276	G00985		B019	177094113100	D03	19970930	30	593	3741	6376	0	09
200011	02079	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200011	02079	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	30	0	1309	1090	0	09
200011	02079	EI276	G00985		C005A	177090091901	S03	19970913	30	346	3813	21532	0	09
200011	02079	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200011	02079	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200011	02079	EI276	G00985	8910123210	C008	177092002700	S01	19901105	30	389	5511	22367	0	09
200011	02079	EI276	G00985	8910123250	C009	177090094000	D01	19790703	30	1463	3098	734	0	09
200011	02079	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200011	02079	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200011	02079	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200011	02079	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200011	02079	EI276	G00985		C014	177092002001	D01	19960606	30	342	14078	19460	0	11
200011	02079	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	30	2841	10852	14528	0	11
200011	02079	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200011	02079	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200011	02079	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200011	02079	EI276	G00985		C024	177092008001	S01	19940426	30	4880	6262	60	0	08
200011	02079	EI276	G00985		C026B	177090092302	S04	19921121	30	0	2383	277	0	09
200011	02079	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200011	02079	EI276	G00985		C028	177094103202	D03	20000718	30	46	88135	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02079	EI276	G00985		C028D	177094103202	D02	19960428	30	3683	7835	6592	0	11
200012	02079	EI276	G00985		A002A	177090064500	S03	19870909	31	1715	7428	114	0	09
200012	02079	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
200012	02079	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200012	02079	EI276	G00985		A007	177090068601	S01	19940923	31	1543	3104	10978	0	09
200012	02079	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200012	02079	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200012	02079	EI276	G00985		A013F	177090071400	S06	19950730	31	518	1499	3850	0	09
200012	02079	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200012	02079	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200012	02079	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200012	02079	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200012	02079	EI276	G00985		B003D	177090077400	S02	19810711	31	1321	5857	9391	0	09
200012	02079	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200012	02079	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200012	02079	EI276	G00985		B006	177090081201	D01	19970604	31	705	1376	3522	0	09
200012	02079	EI276	G00985		B006D	177090081201	D02	19970604	31	1583	7464	5887	0	09
200012	02079	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	31	2937	6857	32979	0	09
200012	02079	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200012	02079	EI276	G00985		B012C	177090082800	S05	19920612	31	2253	1918	11702	0	09
200012	02079	EI276	G00985		B013	177090083501	D01	19980129	31	0	14229	19096	0	11
200012	02079	EI276	G00985		B013D	177090083501	D02	19970314	31	14	22136	360	0	11
200012	02079	EI276	G00985		B015	177090084501	S01	19970131	31	3426	4862	12876	0	09
200012	02079	EI276	G00985		B017	177090084901	S01	19950122	31	1386	9381	33056	0	11
200012	02079	EI276	G00985		B018	177090084801	S01	19961228	31	0	113980	0	0	11
200012	02079	EI276	G00985		B019	177094113100	D03	19970930	31	564	4227	6359	0	09
200012	02079	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200012	02079	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	31	0	1095	759	0	09
200012	02079	EI276	G00985		C005A	177090091901	S03	19970913	31	300	3373	19513	0	09
200012	02079	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200012	02079	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200012	02079	EI276	G00985	8910123210	C008	177092002700	S01	19901105	31	233	6166	13645	0	09
200012	02079	EI276	G00985	8910123250	C009	177090094000	D01	19790703	31	1678	3454	911	0	09
200012	02079	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02079	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200012	02079	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200012	02079	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200012	02079	EI276	G00985		C014	177092002001	D01	19960606	31	535	11375	18873	0	11
200012	02079	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200012	02079	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200012	02079	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200012	02079	EI276	G00985		C024	177092008001	S01	19940426	31	4540	5964	261	0	08
200012	02079	EI276	G00985		C026B	177090092302	S04	19921121	31	0	1925	253	0	09
200012	02079	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200012	02079	EI276	G00985		C028	177094103202	D03	20000718	31	29	83750	0	0	11
200012	02079	EI276	G00985		C028D	177094103202	D02	19960428	31	3247	4996	6082	0	11
200001	00048	EI273	G00987	8910123380	A001A	177102001800	S02	19920705	0	0	0	0	0	13
200001	00048	EI273	G00987	8910123380	A002B	177102001900	S03	19920626	31	0	37276	735	0	11
200001	00048	EI273	G00987	8910123380	A003E	177102002000	S04	19950325	0	0	0	0	0	13
200001	00048	EI273	G00987	8910123380	A004	177102002800	S01	19930224	0	0	0	0	0	13
200001	00048	EI273	G00987	8910123380	A005A	177102002500	S02	19920710	31	0	24546	12590	0	11
200001	00048	EI273	G00987	8910123380	A006	177102002200	S02	19790806	0	0	0	0	0	13
200001	00048	EI273	G00987	8910123380	A007	177102002100	S01	19921006	0	0	0	0	0	13
200001	00048	EI273	G00987	8910123380	A008A	177102003000	S02	19920810	31	0	11906	1848	0	11
200001	00048	EI273	G00987	8910123380	A009A	177102002400	S02	19920819	0	0	0	0	0	13
200001	00048	EI273	G00987	8910123380	A012	177102002700	S02	19991128	31	2	58627	183	0	11
200001	00114	EI273	G00987		B002	177102003402	S01	19980126	27	42	40828	112	0	11
200001	00114	EI273	G00987		B003	177102003501	S01	19930803	0	0	0	0	0	13
200001	00114	EI273	G00987		B004	177102003601	S02	19960519	0	0	0	0	0	13
200001	00114	EI273	G00987		B005	177102004001	S01	19971230	31	507	143978	9	0	11
200001	00114	EI273	G00987		B009	177104083600	S02	19930813	28	117	157470	20	0	11
200001	00114	EI273	G00987		B011	177104085601	S01	19960713	0	0	0	0	0	13
200001	00114	EI273	G00987		B012	177104093402	S01	19940728	0	0	0	0	0	13
200001	00114	EI273	G00987		B013	177104094001	S01	19980218	28	1013	182667	128	0	11
200001	00114	EI273	G00987		C001	177104089002	S01	19980727	27	0	1293	0	0	11
200001	00114	EI273	G00987		C003	177104098901	S01	19980724	29	1097	231221	14	0	11
200001	00114	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00114	EI273	G00987		C009	177104139000	S01	19960304	0	0	0	0	0	13
200002	00048	EI273	G00987	8910123380	A001A	177102001800	S02	19920705	0	0	0	0	0	13
200002	00048	EI273	G00987	8910123380	A002B	177102001900	S03	19920626	29	0	23891	876	0	11
200002	00048	EI273	G00987	8910123380	A003E	177102002000	S04	19950325	0	0	0	0	0	13
200002	00048	EI273	G00987	8910123380	A004	177102002800	S01	19930224	0	0	0	0	0	13
200002	00048	EI273	G00987	8910123380	A005A	177102002500	S02	19920710	29	0	22698	13211	0	11
200002	00048	EI273	G00987	8910123380	A006	177102002200	S02	19790806	0	0	0	0	0	13
200002	00048	EI273	G00987	8910123380	A007	177102002100	S01	19921006	0	0	0	0	0	13
200002	00048	EI273	G00987	8910123380	A008A	177102003000	S02	19920810	29	0	10873	1803	0	11
200002	00048	EI273	G00987	8910123380	A009A	177102002400	S02	19920819	0	0	0	0	0	13
200002	00048	EI273	G00987	8910123380	A012	177102002700	S02	19991128	29	2	48246	887	0	11
200002	00114	EI273	G00987		B002	177102003402	S01	19980126	29	112	48395	307	0	11
200002	00114	EI273	G00987		B003	177102003501	S01	19930803	0	0	0	0	0	13
200002	00114	EI273	G00987		B004	177102003601	S02	19960519	0	0	0	0	0	13
200002	00114	EI273	G00987		B005	177102004001	S01	19971230	29	994	119841	96	0	11
200002	00114	EI273	G00987		B009	177104083600	S02	19930813	29	316	181581	52	0	11
200002	00114	EI273	G00987		B011	177104085601	S01	19960713	0	0	0	0	0	13
200002	00114	EI273	G00987		B012	177104093402	S01	19940728	0	0	0	0	0	13
200002	00114	EI273	G00987		B013	177104094001	S01	19980218	29	2778	173971	389	0	11
200002	00114	EI273	G00987		C001	177104089002	S01	19980727	17	0	8662	0	0	11
200002	00114	EI273	G00987		C003	177104098901	S01	19980724	28	2703	244117	34	0	11
200002	00114	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200002	00114	EI273	G00987		C009	177104139000	S01	19960304	0	0	0	0	0	13
200002	00114	EI273	G00987		C010	177104150900	S01	20000202	12	9038	45808	59	0	11
200003	00048	EI273	G00987	8910123380	A001A	177102001800	S02	19920705	0	0	0	0	0	13
200003	00048	EI273	G00987	8910123380	A002B	177102001900	S03	19920626	31	0	23477	1232	0	11
200003	00048	EI273	G00987	8910123380	A003E	177102002000	S04	19950325	0	0	0	0	0	13
200003	00048	EI273	G00987	8910123380	A004	177102002800	S01	19930224	0	0	0	0	0	13
200003	00048	EI273	G00987	8910123380	A005A	177102002500	S02	19920710	31	0	22830	13704	0	11
200003	00048	EI273	G00987	8910123380	A006	177102002200	S02	19790806	0	0	0	0	0	13
200003	00048	EI273	G00987	8910123380	A007	177102002100	S01	19921006	0	0	0	0	0	13
200003	00048	EI273	G00987	8910123380	A008A	177102003000	S02	19920810	31	0	11761	2089	0	11
200003	00048	EI273	G00987	8910123380	A009A	177102002400	S02	19920819	0	0	0	0	0	13
200003	00048	EI273	G00987	8910123380	A012	177102002700	S02	19991128	31	0	52872	2076	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00114	EI273	G00987		B002	177102003402	S01	19980126	31	293	41910	258	0	11
200003	00114	EI273	G00987		B003	177102003501	S01	19930803	0	0	0	0	0	13
200003	00114	EI273	G00987		B004	177102003601	S02	19960519	0	0	0	0	0	13
200003	00114	EI273	G00987		B005	177102004001	S01	19971230	31	868	118668	32	0	11
200003	00114	EI273	G00987		B009	177104083600	S02	19930813	31	308	205567	47	0	11
200003	00114	EI273	G00987		B011	177104085601	S01	19960713	0	0	0	0	0	13
200003	00114	EI273	G00987		B012	177104093402	S01	19940728	0	0	0	0	0	13
200003	00114	EI273	G00987		B013	177104094001	S01	19980218	31	1810	138454	285	0	11
200003	00114	EI273	G00987		C001	177104089002	S01	19980727	0	0	0	0	0	13
200003	00114	EI273	G00987		C003	177104098901	S01	19980724	31	2259	221879	32	0	11
200003	00114	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200003	00114	EI273	G00987		C009	177104139000	S01	19960304	0	0	0	0	0	13
200003	00114	EI273	G00987		C010	177104150900	S01	20000202	28	9594	63197	219	0	11
200004	00048	EI273	G00987	8910123380	A001A	177102001800	S02	19920705	0	0	0	0	0	13
200004	00048	EI273	G00987	8910123380	A002B	177102001900	S03	19920626	30	0	20684	1491	0	11
200004	00048	EI273	G00987	8910123380	A003E	177102002000	S04	19950325	0	0	0	0	0	13
200004	00048	EI273	G00987	8910123380	A004	177102002800	S01	19930224	0	0	0	0	0	13
200004	00048	EI273	G00987	8910123380	A005A	177102002500	S02	19920710	30	0	18490	12823	0	11
200004	00048	EI273	G00987	8910123380	A006	177102002200	S02	19790806	0	0	0	0	0	13
200004	00048	EI273	G00987	8910123380	A007	177102002100	S01	19921006	0	0	0	0	0	13
200004	00048	EI273	G00987	8910123380	A008A	177102003000	S02	19920810	30	0	10926	1964	0	11
200004	00048	EI273	G00987	8910123380	A009A	177102002400	S02	19920819	0	0	0	0	0	13
200004	00048	EI273	G00987	8910123380	A012	177102002700	S02	19991128	30	0	64247	4342	0	11
200004	00114	EI273	G00987		B002	177102003402	S01	19980126	30	211	35286	216	0	11
200004	00114	EI273	G00987		B003	177102003501	S01	19930803	0	0	0	0	0	13
200004	00114	EI273	G00987		B004	177102003601	S02	19960519	0	0	0	0	0	13
200004	00114	EI273	G00987		B005	177102004001	S01	19971230	30	792	106296	0	0	11
200004	00114	EI273	G00987		B009	177104083600	S02	19930813	30	231	178528	0	0	11
200004	00114	EI273	G00987		B011	177104085601	S01	19960713	0	0	0	0	0	13
200004	00114	EI273	G00987		B012	177104093402	S01	19940728	0	0	0	0	0	13
200004	00114	EI273	G00987		B013	177104094001	S01	19980218	30	1309	111473	245	0	11
200004	00114	EI273	G00987		C001	177104089002	S01	19980727	0	0	0	0	0	13
200004	00114	EI273	G00987		C003	177104098901	S01	19980724	30	1876	177682	101	0	11
200004	00114	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00114	EI273	G00987		C009	177104139000	S01	19960304	0	0	0	0	0	13
200004	00114	EI273	G00987		C010	177104150900	S01	20000202	29	8438	75740	6407	0	11
200005	00048	EI273	G00987	8910123380	A001A	177102001800	S02	19920705	0	0	0	0	0	13
200005	00048	EI273	G00987	8910123380	A002B	177102001900	S03	19920626	31	0	20190	1388	0	11
200005	00048	EI273	G00987	8910123380	A003E	177102002000	S04	19950325	0	0	0	0	0	13
200005	00048	EI273	G00987	8910123380	A004	177102002800	S01	19930224	0	0	0	0	0	13
200005	00048	EI273	G00987	8910123380	A005A	177102002500	S02	19920710	31	0	17952	12949	0	11
200005	00048	EI273	G00987	8910123380	A006	177102002200	S02	19790806	0	0	0	0	0	13
200005	00048	EI273	G00987	8910123380	A007	177102002100	S01	19921006	0	0	0	0	0	13
200005	00048	EI273	G00987	8910123380	A008A	177102003000	S02	19920810	31	0	11148	2238	0	11
200005	00048	EI273	G00987	8910123380	A009A	177102002400	S02	19920819	0	0	0	0	0	13
200005	00048	EI273	G00987	8910123380	A012	177102002700	S02	19991128	31	0	45706	5900	0	11
200005	00114	EI273	G00987		B002	177102003402	S01	19980126	31	154	30921	157	0	11
200005	00114	EI273	G00987		B003	177102003501	S01	19930803	0	0	0	0	0	13
200005	00114	EI273	G00987		B004	177102003601	S02	19960519	0	0	0	0	0	13
200005	00114	EI273	G00987		B005	177102004001	S01	19971230	31	564	91264	0	0	11
200005	00114	EI273	G00987		B009	177104083600	S02	19930813	31	167	155929	0	0	11
200005	00114	EI273	G00987		B011	177104085601	S01	19960713	0	0	0	0	0	13
200005	00114	EI273	G00987		B012	177104093402	S01	19940728	0	0	0	0	0	13
200005	00114	EI273	G00987		B013	177104094001	S01	19980218	31	934	95709	175	0	11
200005	00114	EI273	G00987		C001	177104089002	S01	19980727	0	0	0	0	0	13
200005	00114	EI273	G00987		C003	177104098901	S01	19980724	31	1346	153560	72	0	11
200005	00114	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200005	00114	EI273	G00987		C009	177104139000	S01	19960304	0	0	0	0	0	13
200005	00114	EI273	G00987		C010	177104150900	S01	20000202	23	4675	50518	3549	0	11
200006	00048	EI273	G00987	8910123380	A001A	177102001800	S02	19920705	0	0	0	0	0	13
200006	00048	EI273	G00987	8910123380	A002B	177102001900	S03	19920626	30	0	19210	1530	0	11
200006	00048	EI273	G00987	8910123380	A003E	177102002000	S04	19950325	0	0	0	0	0	13
200006	00048	EI273	G00987	8910123380	A004	177102002800	S01	19930224	0	0	0	0	0	13
200006	00048	EI273	G00987	8910123380	A005A	177102002500	S02	19920710	30	0	16555	13065	0	11
200006	00048	EI273	G00987	8910123380	A006	177102002200	S02	19790806	0	0	0	0	0	13
200006	00048	EI273	G00987	8910123380	A007	177102002100	S01	19921006	0	0	0	0	0	13
200006	00048	EI273	G00987	8910123380	A008A	177102003000	S02	19920810	30	0	11327	2145	0	11
200006	00048	EI273	G00987	8910123380	A009A	177102002400	S02	19920819	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00048	EI273	G00987	8910123380	A012	177102002700	S02	19991128	30	3	27921	6771	0	11
200006	00114	EI273	G00987		B002	177102003402	S01	19980126	27	11	29950	40	0	11
200006	00114	EI273	G00987		B003	177102003501	S01	19930803	0	0	0	0	0	13
200006	00114	EI273	G00987		B004	177102003601	S02	19960519	0	0	0	0	0	13
200006	00114	EI273	G00987		B005	177102004001	S01	19971230	27	199	88709	25	0	11
200006	00114	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200006	00114	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200006	00114	EI273	G00987		B009	177104083600	S02	19930813	27	86	141903	0	0	11
200006	00114	EI273	G00987		B011	177104085601	S01	19960713	0	0	0	0	0	13
200006	00114	EI273	G00987		B012	177104093402	S01	19940728	0	0	0	0	0	13
200006	00114	EI273	G00987		B013	177104094001	S01	19980218	27	279	71289	114	0	11
200006	00114	EI273	G00987		C001	177104089002	S01	19980727	13	0	23849	0	0	09
200006	00114	EI273	G00987		C003	177104098901	S01	19980724	28	537	140426	110	0	11
200006	00114	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200006	00114	EI273	G00987		C009	177104139000	S01	19960304	0	0	0	0	0	13
200006	00114	EI273	G00987		C010	177104150900	S01	20000202	5	567	3171	868	0	11
200007	00048	EI273	G00987	8910123380	A001A	177102001800	S02	19920705	0	0	0	0	0	13
200007	00048	EI273	G00987	8910123380	A002B	177102001900	S03	19920626	31	0	20121	1531	0	11
200007	00048	EI273	G00987	8910123380	A003E	177102002000	S04	19950325	0	0	0	0	0	13
200007	00048	EI273	G00987	8910123380	A004	177102002800	S01	19930224	0	0	0	0	0	13
200007	00048	EI273	G00987	8910123380	A005A	177102002500	S02	19920710	31	0	18120	14250	0	11
200007	00048	EI273	G00987	8910123380	A006	177102002200	S02	19790806	0	0	0	0	0	13
200007	00048	EI273	G00987	8910123380	A007	177102002100	S01	19921006	0	0	0	0	0	13
200007	00048	EI273	G00987	8910123380	A008A	177102003000	S02	19920810	31	0	12716	2570	0	11
200007	00048	EI273	G00987	8910123380	A009A	177102002400	S02	19920819	0	0	0	0	0	13
200007	00048	EI273	G00987	8910123380	A012	177102002700	S02	19991128	31	0	16874	7792	0	11
200007	00114	EI273	G00987		B002	177102003402	S01	19980126	25	13	25352	44	0	11
200007	00114	EI273	G00987		B003	177102003501	S01	19930803	0	0	0	0	0	13
200007	00114	EI273	G00987		B004	177102003601	S02	19960519	0	0	0	0	0	13
200007	00114	EI273	G00987		B005	177102004001	S01	19971230	25	220	75090	28	0	11
200007	00114	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200007	00114	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200007	00114	EI273	G00987		B009	177104083600	S02	19930813	25	95	120579	0	0	11
200007	00114	EI273	G00987		B011	177104085601	S01	19960713	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00114	EI273	G00987		B012	177104093402	S01	19940728	0	0	0	0	0	13
200007	00114	EI273	G00987		B013	177104094001	S01	19980218	25	309	60345	126	0	11
200007	00114	EI273	G00987		C001	177104089002	S01	19980727	24	0	41085	0	0	09
200007	00114	EI273	G00987		C003	177104098901	S01	19980724	24	539	107996	110	0	11
200007	00114	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200007	00114	EI273	G00987		C010	177104150900	S01	20000202	0	0	0	0	0	13
200008	00048	EI273	G00987	8910123380	A001A	177102001800	S02	19920705	15	0	6679	4421	0	11
200008	00048	EI273	G00987	8910123380	A002B	177102001900	S03	19920626	31	0	15946	1599	0	11
200008	00048	EI273	G00987	8910123380	A003E	177102002000	S04	19950325	0	0	0	0	0	13
200008	00048	EI273	G00987	8910123380	A004	177102002800	S01	19930224	0	0	0	0	0	13
200008	00048	EI273	G00987	8910123380	A005A	177102002500	S02	19920710	31	0	13945	14984	0	11
200008	00048	EI273	G00987	8910123380	A006	177102002200	S02	19790806	0	0	0	0	0	13
200008	00048	EI273	G00987	8910123380	A007	177102002100	S01	19921006	0	0	0	0	0	13
200008	00048	EI273	G00987	8910123380	A008A	177102003000	S02	19920810	31	0	10988	2287	0	11
200008	00048	EI273	G00987	8910123380	A009A	177102002400	S02	19920819	0	0	0	0	0	13
200008	00048	EI273	G00987	8910123380	A012	177102002700	S02	19991128	31	0	9048	8398	0	11
200008	00114	EI273	G00987		B002	177102003402	S01	19980126	29	14	26603	50	0	11
200008	00114	EI273	G00987		B003	177102003501	S01	19930803	0	0	0	0	0	13
200008	00114	EI273	G00987		B004	177102003601	S02	19960519	0	0	0	0	0	13
200008	00114	EI273	G00987		B005	177102004001	S01	19971230	29	251	78800	32	0	11
200008	00114	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200008	00114	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200008	00114	EI273	G00987		B009	177104083600	S02	19930813	29	111	128337	0	0	11
200008	00114	EI273	G00987		B011	177104085601	S01	19960713	0	0	0	0	0	13
200008	00114	EI273	G00987		B012	177104093402	S01	19940728	0	0	0	0	0	13
200008	00114	EI273	G00987		B013	177104094001	S01	19980218	29	353	63325	144	0	11
200008	00114	EI273	G00987		C001	177104089002	S01	19980727	28	0	44087	0	0	09
200008	00114	EI273	G00987		C003	177104098901	S01	19980724	28	630	115475	128	0	11
200008	00114	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200008	00114	EI273	G00987		C010	177104150900	S01	20000202	0	0	0	0	0	13
200009	00048	EI273	G00987	8910123380	A001A	177102001800	S02	19920705	30	0	19056	10142	0	11
200009	00048	EI273	G00987	8910123380	A002B	177102001900	S03	19920626	30	0	14741	1230	0	11
200009	00048	EI273	G00987	8910123380	A003E	177102002000	S04	19950325	0	0	0	0	0	13
200009	00048	EI273	G00987	8910123380	A004	177102002800	S01	19930224	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00048	EI273	G00987	8910123380	A005A	177102002500	S02	19920710	30	0	11681	16024	0	11
200009	00048	EI273	G00987	8910123380	A006	177102002200	S02	19790806	0	0	0	0	0	13
200009	00048	EI273	G00987	8910123380	A007	177102002100	S01	19921006	0	0	0	0	0	13
200009	00048	EI273	G00987	8910123380	A008A	177102003000	S02	19920810	30	0	9762	1866	0	11
200009	00048	EI273	G00987	8910123380	A009A	177102002400	S02	19920819	0	0	0	0	0	13
200009	00048	EI273	G00987	8910123380	A012	177102002700	S02	19991128	30	0	7372	8165	0	11
200009	00114	EI273	G00987		B002	177102003402	S01	19980126	18	100	14658	93	0	11
200009	00114	EI273	G00987		B003	177102003501	S01	19930803	0	0	0	0	0	13
200009	00114	EI273	G00987		B004	177102003601	S02	19960519	0	0	0	0	0	13
200009	00114	EI273	G00987		B005	177102004001	S01	19971230	16	77	43058	90	0	11
200009	00114	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200009	00114	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200009	00114	EI273	G00987		B009	177104083600	S02	19930813	17	79	73924	91	0	11
200009	00114	EI273	G00987		B011	177104085601	S01	19960713	0	0	0	0	0	13
200009	00114	EI273	G00987		B012	177104093402	S01	19940728	0	0	0	0	0	13
200009	00114	EI273	G00987		B013	177104094001	S01	19980218	16	142	27892	350	0	11
200009	00114	EI273	G00987		C001	177104089002	S01	19980727	12	0	10169	0	0	09
200009	00114	EI273	G00987		C003	177104098901	S01	19980724	15	197	46856	246	0	11
200009	00114	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200009	00114	EI273	G00987		C010	177104150900	S01	20000905	0	0	0	0	0	13
200010	00048	EI273	G00987	8910123380	A001A	177102001800	S02	19920705	31	0	18468	11063	0	11
200010	00048	EI273	G00987	8910123380	A002B	177102001900	S03	19920626	31	0	12173	1208	0	11
200010	00048	EI273	G00987	8910123380	A003E	177102002000	S04	19950325	0	0	0	0	0	13
200010	00048	EI273	G00987	8910123380	A004	177102002800	S01	19930224	0	0	0	0	0	13
200010	00048	EI273	G00987	8910123380	A005A	177102002500	S02	19920710	31	0	11098	17085	0	11
200010	00048	EI273	G00987	8910123380	A006	177102002200	S02	19790806	0	0	0	0	0	13
200010	00048	EI273	G00987	8910123380	A007	177102002100	S01	19921006	0	0	0	0	0	13
200010	00048	EI273	G00987	8910123380	A008A	177102003000	S02	19920810	31	0	8912	2023	0	11
200010	00048	EI273	G00987	8910123380	A009A	177102002400	S02	19920819	0	0	0	0	0	13
200010	00048	EI273	G00987	8910123380	A012	177102002700	S02	19991128	9	0	1848	2397	0	11
200010	00114	EI273	G00987		B002	177102003402	S01	19980126	31	168	23975	0	0	11
200010	00114	EI273	G00987		B003	177102003501	S01	19930803	0	0	0	0	0	13
200010	00114	EI273	G00987		B004	177102003601	S02	19960519	0	0	0	0	0	13
200010	00114	EI273	G00987		B005	177102004001	S01	19971230	31	466	89262	126	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00114	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200010	00114	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200010	00114	EI273	G00987		B009	177104083600	S02	19930813	31	185	154982	136	0	11
200010	00114	EI273	G00987		B011	177104085601	S01	19960713	0	0	0	0	0	13
200010	00114	EI273	G00987		B012	177104093402	S01	19940728	0	0	0	0	0	13
200010	00114	EI273	G00987		B013	177104094001	S01	19980218	31	514	55984	436	0	11
200010	00114	EI273	G00987		C001	177104089002	S01	19980727	20	0	18557	0	0	09
200010	00114	EI273	G00987		C002	177104097501	S01	20001002	0	0	0	0	0	13
200010	00114	EI273	G00987		C003	177104098901	S01	19980724	19	312	63056	390	0	11
200010	00114	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200010	00114	EI273	G00987		C010	177104150900	S01	20000905	0	0	0	0	0	13
200011	00048	EI273	G00987	8910123380	A001A	177102001800	S02	19920705	30	0	13561	12342	0	11
200011	00048	EI273	G00987	8910123380	A002B	177102001900	S03	19920626	30	0	11486	1136	0	11
200011	00048	EI273	G00987	8910123380	A003E	177102002000	S04	19950325	0	0	0	0	0	13
200011	00048	EI273	G00987	8910123380	A004	177102002800	S01	19930224	0	0	0	0	0	13
200011	00048	EI273	G00987	8910123380	A005A	177102002500	S02	19920710	29	0	10132	15225	0	11
200011	00048	EI273	G00987	8910123380	A006	177102002200	S02	19790806	0	0	0	0	0	13
200011	00048	EI273	G00987	8910123380	A007	177102002100	S01	19921006	0	0	0	0	0	13
200011	00048	EI273	G00987	8910123380	A008A	177102003000	S02	19920810	30	0	8307	1946	0	11
200011	00048	EI273	G00987	8910123380	A009A	177102002400	S02	19920819	0	0	0	0	0	13
200011	00048	EI273	G00987	8910123380	A012	177102002700	S02	19991128	0	0	0	0	0	13
200011	00114	EI273	G00987		B002	177102003402	S01	19980126	30	0	4968	0	0	11
200011	00114	EI273	G00987		B003	177102003501	S01	19930803	0	0	0	0	0	13
200011	00114	EI273	G00987		B004	177102003601	S02	19960519	0	0	0	0	0	13
200011	00114	EI273	G00987		B005	177102004001	S01	19971230	30	363	68758	44	0	11
200011	00114	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200011	00114	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200011	00114	EI273	G00987		B009	177104083600	S02	19930813	30	158	141151	28	0	11
200011	00114	EI273	G00987		B011	177104085601	S01	19960713	0	0	0	0	0	13
200011	00114	EI273	G00987		B012	177104093402	S01	19940728	0	0	0	0	0	13
200011	00114	EI273	G00987		B013	177104094001	S01	19980218	30	306	37849	73	0	11
200011	00114	EI273	G00987		C001	177104089002	S01	19980727	27	0	22732	0	0	09
200011	00114	EI273	G00987		C002	177104097501	S01	20001002	0	0	0	0	0	13
200011	00114	EI273	G00987		C003	177104098901	S01	19980724	27	365	72189	444	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00114	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200011	00114	EI273	G00987		C010	177104150900	S01	20000905	0	0	0	0	0	13
200012	00048	EI273	G00987	8910123380	A001A	177102001800	S02	19920705	31	1	6261	12564	0	11
200012	00048	EI273	G00987	8910123380	A002B	177102001900	S03	19920626	31	1	11120	1078	0	11
200012	00048	EI273	G00987	8910123380	A003E	177102002000	S04	19950325	0	0	0	0	0	13
200012	00048	EI273	G00987	8910123380	A004	177102002800	S01	19930224	0	0	0	0	0	13
200012	00048	EI273	G00987	8910123380	A005A	177102002500	S02	19920710	31	2	10684	15102	0	11
200012	00048	EI273	G00987	8910123380	A006	177102002200	S02	19790806	0	0	0	0	0	13
200012	00048	EI273	G00987	8910123380	A007	177102002100	S01	19921006	0	0	0	0	0	13
200012	00048	EI273	G00987	8910123380	A008A	177102003000	S02	19920810	31	0	9120	1722	0	11
200012	00048	EI273	G00987	8910123380	A009A	177102002400	S02	19920819	0	0	0	0	0	13
200012	00048	EI273	G00987	8910123380	A012	177102002700	S02	19991128	0	0	0	0	0	13
200012	00114	EI273	G00987		B002	177102003402	S01	19980126	29	0	5128	0	0	11
200012	00114	EI273	G00987		B003	177102003501	S02	20001214	24	74	17640	6	0	11
200012	00114	EI273	G00987		B004	177102003601	S02	19960519	0	0	0	0	0	13
200012	00114	EI273	G00987		B005	177102004001	S01	19971230	29	443	77335	122	0	11
200012	00114	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200012	00114	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200012	00114	EI273	G00987		B009	177104083600	S02	19930813	29	204	169530	68	0	11
200012	00114	EI273	G00987		B011	177104085601	S02	20001230	0	0	0	0	0	13
200012	00114	EI273	G00987		B012	177104093402	S01	19940728	0	0	0	0	0	13
200012	00114	EI273	G00987		B013	177104094001	S01	19980218	29	547	57911	35	0	11
200012	00114	EI273	G00987		C001	177104089002	S01	19980727	27	0	28221	0	0	09
200012	00114	EI273	G00987		C002	177104097501	S01	20001002	0	0	0	0	0	13
200012	00114	EI273	G00987		C003	177104098901	S01	19980724	27	346	34712	315	0	11
200012	00114	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200012	00114	EI273	G00987		C010	177104150900	S01	20000905	0	0	0	0	0	13
200001	01500	EI276	G00988		A005	177100003400	S01	19980616	31	1045	2004	0	0	08
200001	01500	EI276	G00988		A006	177104114702	S02	19990622	31	25637	8165	0	0	08
200001	01500	EI276	G00988		A017	177104120600	D01	19870722	0	0	0	0	0	13
200001	01500	EI276	G00988		A017D	177104120600	D02	19870722	31	1090	4136	17306	0	08
200001	01500	EI276	G00988		A018	177104120700	D01	19870706	31	2639	2651	2678	0	08
200001	01500	EI276	G00988		A018D	177104120700	D02	19870706	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01500	EI276	G00988		A005	177100003400	S01	19980616	29	576	1652	0	0	08
200002	01500	EI276	G00988		A006	177104114702	S02	19990622	29	23643	8939	0	0	08
200002	01500	EI276	G00988		A017	177104120600	D01	19870722	0	0	0	0	0	13
200002	01500	EI276	G00988		A017D	177104120600	D02	19870722	29	1655	4002	11103	0	08
200002	01500	EI276	G00988		A018	177104120700	D01	19870706	29	2685	2368	2157	0	08
200002	01500	EI276	G00988		A018D	177104120700	D02	19870706	0	0	0	0	0	13
200003	01500	EI276	G00988		A005	177100003400	S01	19980616	31	1000	2202	0	0	08
200003	01500	EI276	G00988		A006	177104114702	S02	19990622	31	25954	8495	0	0	08
200003	01500	EI276	G00988		A017	177104120600	D01	19870722	0	0	0	0	0	13
200003	01500	EI276	G00988		A017D	177104120600	D02	19870722	31	1561	6662	11167	0	08
200003	01500	EI276	G00988		A018	177104120700	D01	19870706	31	2516	2822	2479	0	08
200003	01500	EI276	G00988		A018D	177104120700	D02	19870706	0	0	0	0	0	13
200004	01500	EI276	G00988		A005	177100003400	S01	19980616	30	938	3152	0	0	08
200004	01500	EI276	G00988		A006	177104114702	S02	19990622	30	24792	7904	0	0	08
200004	01500	EI276	G00988		A017	177104120600	D01	19870722	0	0	0	0	0	13
200004	01500	EI276	G00988		A017D	177104120600	D02	19870722	30	1224	3817	8721	0	08
200004	01500	EI276	G00988		A018	177104120700	D01	19870706	30	2260	1679	2289	0	08
200004	01500	EI276	G00988		A018D	177104120700	D02	19870706	0	0	0	0	0	13
200005	01500	EI276	G00988		A005	177100003400	S01	19980616	31	856	2840	0	0	08
200005	01500	EI276	G00988		A006	177104114702	S02	19990622	31	26563	5487	0	0	08
200005	01500	EI276	G00988		A017	177104120600	D01	19870722	0	0	0	0	0	13
200005	01500	EI276	G00988		A017D	177104120600	D02	19870722	31	995	6725	7990	0	08
200005	01500	EI276	G00988		A018	177104120700	D01	19870706	31	1899	1954	1714	0	08
200005	01500	EI276	G00988		A018D	177104120700	D02	19870706	0	0	0	0	0	13
200006	01500	EI276	G00988		A005	177100003400	S01	19980616	30	927	3547	0	0	08
200006	01500	EI276	G00988		A006	177104114702	S02	19990622	30	24502	6333	12	0	08
200006	01500	EI276	G00988		A017	177104120600	D01	19870722	0	0	0	0	0	13
200006	01500	EI276	G00988		A017D	177104120600	D02	19870722	30	884	5246	2640	0	08
200006	01500	EI276	G00988		A018	177104120700	D01	19870706	30	1805	1809	1518	0	08
200006	01500	EI276	G00988		A018D	177104120700	D02	19870706	0	0	0	0	0	13
200007	01500	EI276	G00988		A005	177100003400	S01	19980616	31	1012	3759	0	0	08
200007	01500	EI276	G00988		A006	177104114702	S02	19990622	31	24184	5570	0	0	08
200007	01500	EI276	G00988		A017	177104120600	D01	19870722	0	0	0	0	0	13
200007	01500	EI276	G00988		A017D	177104120600	D02	19870722	31	997	4785	1002	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01500	EI276	G00988		A018	177104120700	D01	19870706	31	1699	2079	249	0	08
200007	01500	EI276	G00988		A018D	177104120700	D02	19870706	0	0	0	0	0	13
200008	01500	EI276	G00988		A005	177100003400	S01	19980616	1	20	706	0	0	08
200008	01500	EI276	G00988		A006	177104114702	S02	19990622	1	569	1622	0	0	08
200008	01500	EI276	G00988		A017	177104120600	D01	19870722	0	0	0	0	0	13
200008	01500	EI276	G00988		A017D	177104120600	D02	19870722	1	34	603	15	0	08
200008	01500	EI276	G00988		A018	177104120700	D01	19870706	1	42	494	3	0	08
200008	01500	EI276	G00988		A018D	177104120700	D02	19870706	0	0	0	0	0	13
200009	01500	EI276	G00988		A005	177100003400	S01	19980616	0	0	0	0	0	12
200009	01500	EI276	G00988		A006	177104114702	S02	19990622	0	0	0	0	0	12
200009	01500	EI276	G00988		A017	177104120600	D01	19870722	0	0	0	0	0	13
200009	01500	EI276	G00988		A017D	177104120600	D02	19870722	0	0	0	0	0	12
200009	01500	EI276	G00988		A018	177104120700	D01	19870706	0	0	0	0	0	12
200009	01500	EI276	G00988		A018D	177104120700	D02	19870706	0	0	0	0	0	13
200010	01500	EI276	G00988		A005	177100003400	S01	19980616	13	361	1371	0	0	08
200010	01500	EI276	G00988		A006	177104114702	S02	19990622	13	9975	3183	0	0	08
200010	01500	EI276	G00988		A017	177104120600	D01	19870722	0	0	0	0	0	13
200010	01500	EI276	G00988		A017D	177104120600	D02	19870722	13	613	1172	475	0	08
200010	01500	EI276	G00988		A018	177104120700	D01	19870706	13	733	980	81	0	08
200010	01500	EI276	G00988		A018D	177104120700	D02	19870706	0	0	0	0	0	13
200011	01500	EI276	G00988		A005	177100003400	S01	19980616	11	232	875	0	0	08
200011	01500	EI276	G00988		A006	177104114702	S02	19990622	17	7931	3365	0	0	08
200011	01500	EI276	G00988		A017	177104120600	D01	19870722	0	0	0	0	0	13
200011	01500	EI276	G00988		A017D	177104120600	D02	19870722	11	395	744	360	0	08
200011	01500	EI276	G00988		A018	177104120700	D01	19870706	4	185	232	22	0	08
200011	01500	EI276	G00988		A018D	177104120700	D02	19870706	0	0	0	0	0	13
200012	01500	EI276	G00988		A005	177100003400	S01	19980616	24	505	1718	0	0	08
200012	01500	EI276	G00988		A006	177104114702	S02	19990622	26	14011	4481	0	0	08
200012	01500	EI276	G00988		A017	177104120600	D01	19870722	0	0	0	0	0	13
200012	01500	EI276	G00988		A017D	177104120600	D02	19870722	24	689	1341	1229	0	08
200012	01500	EI276	G00988		A018	177104120700	D01	19870706	24	1023	1169	153	0	08
200012	01500	EI276	G00988		A018D	177104120700	D02	19870706	0	0	0	0	0	13
200001	00003	EI276	G00989		B001	177100002001	S01	19990126	31	0	2951	4	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200001	00003	EI276	G00989		B003	177100002500	S02	19920804	0	0	0	0	0	12
200001	00003	EI276	G00989		B004	177100003201	S03	19960727	31	3961	5539	0	0	11
200001	00003	EI276	G00989		B005	177100003301	S02	20000120	15	4283	2489	209	0	08
200001	00003	EI276	G00989		B005	177100003301	S01	19990120	0	0	0	0	0	15
200001	00003	EI276	G00989		B009	177100002900	S02	19991230	9	3402	2045	50	0	08
200001	00003	EI276	G00989		B010	177100004600	S02	19950925	31	2243	2463	0	0	09
200001	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200001	00003	EI276	G00989		B012	177100004200	S05	19991220	31	3516	252846	56	0	11
200001	00003	EI276	G00989		B014	177100004901	S04	19920512	0	0	0	0	0	12
200001	00003	EI276	G00989		B015	177100004501	S05	19951216	31	270	3697	335	0	08
200001	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200001	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200001	00003	EI276	G00989		C004	177100005400	S02	19930121	6	87	171	95	0	08
200001	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200001	00003	EI276	G00989		C006	177100007100	S03	19920107	0	0	0	0	0	13
200001	00003	EI276	G00989		C007	177100006600	S02	19811110	0	0	0	0	0	12
200001	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200001	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200001	00003	EI276	G00989		C011	177104140300	D01	19950623	31	2843	1581	6088	0	09
200001	00003	EI276	G00989		C011D	177104140300	D02	19950623	31	0	1455	0	0	11
200001	00003	EI276	G00989		D002	177100008601	S01	19980325	31	2082	584	37	0	09
200001	00003	EI276	G00989		D005	177100009402	S01	19991225	30	136	54551	1210	0	11
200001	00003	EI276	G00989		D006	177100009701	S01	19971209	31	524	105646	96	0	11
200001	00003	EI276	G00989		D007	177104130000	S01	19900211	5	97	9334	0	0	08
200001	00003	EI276	G00989		D008	177104145000	S01	19971129	31	5466	89206	0	0	08
200001	00003	EI276	G00989		D009	177104145100	S01	19971111	31	3710	797	1184	0	08
200001	00003	EI276	G00989		D010	177104147001	S01	20000129	6	585	29116	10	0	11
200001	00003	EI276	G00989		D011	177104147402	S01	19971118	31	24016	19938	12187	0	08
200001	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200001	00003	EI276	G00989		E002	177104046201	S02	19940913	31	1948	3585	6121	0	09
200001	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	12
200001	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	12
200001	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200001	00003	EI276	G00989		E006	177104102601	S04	19921020	6	197	634	380	0	09
200001	00003	EI276	G00989		E007	177104099600	S02	19870114	0	0	0	0	0	13
200001	00003	EI276	G00989		E008	177104138900	S02	19960201	0	0	0	0	0	13
200002	00003	EI276	G00989		B001	177100002001	S01	19990126	28	421	1791	0	0	11
200002	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200002	00003	EI276	G00989		B003	177100002500	S02	19920804	0	0	0	0	0	12
200002	00003	EI276	G00989		B004	177100003201	S03	19960727	29	3894	4000	0	0	11
200002	00003	EI276	G00989		B005	177100003301	S02	20000120	28	23866	19574	0	0	08
200002	00003	EI276	G00989		B009	177100002900	S02	19991230	29	15519	8528	33	0	08
200002	00003	EI276	G00989		B010	177100004600	S02	19950925	29	2323	3044	0	0	09
200002	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200002	00003	EI276	G00989		B012	177100004200	S05	19991220	29	1705	171229	11996	0	11
200002	00003	EI276	G00989		B014	177100004901	S04	19920512	0	0	0	0	0	12
200002	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200002	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200002	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200002	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200002	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200002	00003	EI276	G00989		C006	177100007100	S03	19920107	0	0	0	0	0	13
200002	00003	EI276	G00989		C007	177100006600	S02	19811110	0	0	0	0	0	12
200002	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200002	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200002	00003	EI276	G00989		C011	177104140300	D01	19950623	29	1734	2171	6818	0	09
200002	00003	EI276	G00989		C011D	177104140300	D02	19950623	29	0	1818	0	0	11
200002	00003	EI276	G00989		D002	177100008601	S01	19980325	26	5457	4576	990	0	09
200002	00003	EI276	G00989		D005	177100009402	S01	19991225	29	635	30362	255	0	11
200002	00003	EI276	G00989		D006	177100009701	S01	19971209	29	450	102131	32	0	11
200002	00003	EI276	G00989		D007	177104130000	S01	19900211	1	3	569	3	0	08
200002	00003	EI276	G00989		D008	177104145000	S01	19971129	29	4311	88289	0	0	08
200002	00003	EI276	G00989		D009	177104145100	S01	19971111	29	4127	4812	1228	0	08
200002	00003	EI276	G00989		D010	177104147001	S01	20000129	29	2556	183580	57	0	11
200002	00003	EI276	G00989		D011	177104147402	S01	19971118	29	22952	25799	17584	0	08
200002	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	EI276	G00989		E002	177104046201	S02	19940913	29	1645	3358	5815	0	09
200002	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	12
200002	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	12
200002	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200002	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200002	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200002	00003	EI276	G00989		E007	177104099600	S02	19870114	0	0	0	0	0	13
200002	00003	EI276	G00989		E008	177104138900	S02	19960201	0	0	0	0	0	13
200003	00003	EI276	G00989		B001	177100002001	S01	19990126	0	0	0	0	0	13
200003	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200003	00003	EI276	G00989		B003	177100002500	S02	19920804	0	0	0	0	0	12
200003	00003	EI276	G00989		B004	177100003201	S03	19960727	31	4846	3837	0	0	11
200003	00003	EI276	G00989		B005	177100003301	S02	20000120	31	28083	40484	0	0	08
200003	00003	EI276	G00989		B009	177100002900	S02	19991230	31	18401	9445	0	0	08
200003	00003	EI276	G00989		B010	177100004600	S02	19950925	31	2733	4156	0	0	09
200003	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200003	00003	EI276	G00989		B012	177100004200	S05	19991220	31	56	87217	30628	0	11
200003	00003	EI276	G00989		B014	177100004901	S04	19920512	0	0	0	0	0	12
200003	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200003	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200003	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200003	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200003	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200003	00003	EI276	G00989		C006	177100007100	S03	19920107	0	0	0	0	0	13
200003	00003	EI276	G00989		C007	177100006600	S02	19811110	0	0	0	0	0	12
200003	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200003	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200003	00003	EI276	G00989		C011	177104140300	D01	19950623	31	952	3761	6497	0	09
200003	00003	EI276	G00989		C011D	177104140300	D02	19950623	31	0	1355	0	0	11
200003	00003	EI276	G00989		D002	177100008601	S01	19980325	31	1455	911	735	0	09
200003	00003	EI276	G00989		D005	177100009402	S01	19991225	31	118	27276	973	0	11
200003	00003	EI276	G00989		D006	177100009701	S01	19971209	31	402	64675	83	0	11
200003	00003	EI276	G00989		D007	177104130000	S01	19900211	0	0	0	0	0	12
200003	00003	EI276	G00989		D008	177104145000	S01	19971129	31	4523	94001	0	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	EI276	G00989		D009	177104145100	S01	19971111	28	1062	762	4704	0	08
200003	00003	EI276	G00989		D010	177104147001	S01	20000129	31	1467	159623	8	0	11
200003	00003	EI276	G00989		D011	177104147402	S01	19971118	31	23836	43220	35573	0	08
200003	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200003	00003	EI276	G00989		E002	177104046201	S02	19940913	31	1699	3491	4687	0	09
200003	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	12
200003	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	12
200003	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200003	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200003	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200003	00003	EI276	G00989		E007	177104099600	S02	19870114	0	0	0	0	0	13
200003	00003	EI276	G00989		E008	177104138900	S02	19960201	0	0	0	0	0	13
200004	00003	EI276	G00989		B001	177100002001	S01	19990126	0	0	0	0	0	15
200004	00003	EI276	G00989		B001	177100002001	S02	20000407	23	6101	8871	202	0	09
200004	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200004	00003	EI276	G00989		B003	177100002500	S02	19920804	0	0	0	0	0	15
200004	00003	EI276	G00989		B003	177100002500	S03	20000402	23	4897	11855	119	0	08
200004	00003	EI276	G00989		B004	177100003201	S03	19960727	30	4210	2916	0	0	11
200004	00003	EI276	G00989		B005	177100003301	S02	20000120	30	15542	37424	0	0	08
200004	00003	EI276	G00989		B009	177100002900	S02	19991230	30	18151	10201	0	0	08
200004	00003	EI276	G00989		B010	177100004600	S02	19950925	30	2465	2593	0	0	09
200004	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200004	00003	EI276	G00989		B012	177100004200	S05	19991220	30	0	65148	34034	0	11
200004	00003	EI276	G00989		B014	177100004901	S04	19920512	0	0	0	0	0	12
200004	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200004	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200004	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200004	00003	EI276	G00989		C004	177100005400	S02	19930121	1	3	3	5	0	08
200004	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200004	00003	EI276	G00989		C006	177100007100	S03	19920107	0	0	0	0	0	13
200004	00003	EI276	G00989		C007	177100006600	S02	19811110	0	0	0	0	0	12
200004	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200004	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200004	00003	EI276	G00989		C011	177104140300	D01	19950623	4	22	329	334	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	EI276	G00989		C011D	177104140300	D02	19950623	30	0	1253	0	0	11
200004	00003	EI276	G00989		D002	177100008601	S01	19980325	30	1217	179	568	0	09
200004	00003	EI276	G00989		D005	177100009402	S01	19991225	30	62	16941	673	0	11
200004	00003	EI276	G00989		D006	177100009701	S01	19971209	30	768	53644	174	0	11
200004	00003	EI276	G00989		D007	177104130000	S01	19900211	0	0	0	0	0	12
200004	00003	EI276	G00989		D008	177104145000	S01	19971129	30	4875	94211	5	0	08
200004	00003	EI276	G00989		D009	177104145100	S01	19971111	30	1398	358	4433	0	08
200004	00003	EI276	G00989		D010	177104147001	S01	20000129	30	808	111322	119	0	11
200004	00003	EI276	G00989		D011	177104147402	S01	19971118	30	24537	59892	38054	0	08
200004	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200004	00003	EI276	G00989		E002	177104046201	S02	19940913	30	1804	4461	4306	0	09
200004	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	12
200004	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	12
200004	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200004	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200004	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200004	00003	EI276	G00989		E007	177104099600	S02	19870114	0	0	0	0	0	13
200004	00003	EI276	G00989		E008	177104138900	S02	19960201	0	0	0	0	0	13
200005	00003	EI276	G00989		B001	177100002001	S02	20000407	31	1494	31280	7	0	09
200005	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200005	00003	EI276	G00989		B003	177100002500	S03	20000402	30	2254	5713	1019	0	08
200005	00003	EI276	G00989		B004	177100003201	S03	19960727	31	3314	1442	0	0	11
200005	00003	EI276	G00989		B005	177100003301	S02	20000120	31	12425	28046	0	0	08
200005	00003	EI276	G00989		B009	177100002900	S02	19991230	31	23027	12943	112	0	08
200005	00003	EI276	G00989		B010	177100004600	S02	19950925	31	2391	2481	0	0	09
200005	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200005	00003	EI276	G00989		B012	177100004200	S05	19991220	30	0	33218	33708	0	11
200005	00003	EI276	G00989		B014	177100004901	S04	19920512	0	0	0	0	0	12
200005	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200005	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200005	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200005	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200005	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200005	00003	EI276	G00989		C006	177100007100	S03	19920107	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	EI276	G00989		C007	177100006600	S02	19811110	0	0	0	0	0	12
200005	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200005	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200005	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200005	00003	EI276	G00989		C011D	177104140300	D02	19950623	30	0	1456	0	0	11
200005	00003	EI276	G00989		D002	177100008601	S01	19980325	31	1317	42	348	0	09
200005	00003	EI276	G00989		D005	177100009402	S01	19991225	31	46	13650	511	0	11
200005	00003	EI276	G00989		D006	177100009701	S01	19971209	30	1941	48566	0	0	11
200005	00003	EI276	G00989		D007	177104130000	S01	19900211	4	60	5857	1	0	08
200005	00003	EI276	G00989		D008	177104145000	S01	19971129	31	5199	101553	55	0	08
200005	00003	EI276	G00989		D009	177104145100	S01	19971111	31	1386	27	3922	0	08
200005	00003	EI276	G00989		D010	177104147001	S01	20000129	31	546	92110	62	0	11
200005	00003	EI276	G00989		D011	177104147402	S01	19971118	31	23177	45886	35154	0	08
200005	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200005	00003	EI276	G00989		E002	177104046201	S02	19940913	31	2814	6819	5704	0	09
200005	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	12
200005	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	12
200005	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200005	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200005	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200005	00003	EI276	G00989		E007	177104099600	S02	19870114	0	0	0	0	0	13
200005	00003	EI276	G00989		E008	177104138900	S02	19960201	0	0	0	0	0	13
200006	00003	EI276	G00989		B001	177100002001	S02	20000407	29	1464	16965	88	0	09
200006	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200006	00003	EI276	G00989		B003	177100002500	S03	20000402	30	697	8065	3327	0	08
200006	00003	EI276	G00989		B004	177100003201	S03	19960727	30	4030	2646	0	0	11
200006	00003	EI276	G00989		B005	177100003301	S02	20000120	30	12867	24783	0	0	08
200006	00003	EI276	G00989		B009	177100002900	S02	19991230	30	22890	11156	181	0	08
200006	00003	EI276	G00989		B010	177100004600	S02	19950925	30	1698	1726	0	0	09
200006	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200006	00003	EI276	G00989		B012	177100004200	S05	19991220	30	0	32201	39695	0	11
200006	00003	EI276	G00989		B014	177100004901	S04	19920512	0	0	0	0	0	12
200006	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200006	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200006	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200006	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200006	00003	EI276	G00989		C006	177100007100	S03	19920107	0	0	0	0	0	13
200006	00003	EI276	G00989		C007	177100006600	S02	19811110	0	0	0	0	0	12
200006	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200006	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200006	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200006	00003	EI276	G00989		C011D	177104140300	D02	19950623	30	205	1117	0	0	11
200006	00003	EI276	G00989		D002	177100008601	S01	19980325	17	574	0	119	0	09
200006	00003	EI276	G00989		D005	177100009402	S01	19991225	30	22	7311	279	0	11
200006	00003	EI276	G00989		D006	177100009701	S01	19971209	30	2065	54671	0	0	11
200006	00003	EI276	G00989		D007	177104130000	S01	19900211	0	0	0	0	0	12
200006	00003	EI276	G00989		D008	177104145000	S01	19971129	30	4443	82511	49	0	08
200006	00003	EI276	G00989		D009	177104145100	S01	19971111	30	1561	417	3040	0	08
200006	00003	EI276	G00989		D010	177104147001	S01	20000129	30	343	69848	1144	0	11
200006	00003	EI276	G00989		D011	177104147402	S01	19971118	30	21783	44192	35666	0	08
200006	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200006	00003	EI276	G00989		E002	177104046201	S02	19940913	30	2493	7195	4427	0	09
200006	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	12
200006	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	12
200006	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200006	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200006	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200006	00003	EI276	G00989		E007	177104099600	S02	19870114	0	0	0	0	0	13
200006	00003	EI276	G00989		E008	177104138900	S02	19960201	0	0	0	0	0	13
200007	00003	EI276	G00989		B001	177100002001	S02	20000407	31	971	10557	16	0	09
200007	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200007	00003	EI276	G00989		B003	177100002500	S03	20000402	31	340	4568	2113	0	08
200007	00003	EI276	G00989		B004	177100003201	S03	19960727	31	3756	2140	0	0	11
200007	00003	EI276	G00989		B005	177100003301	S02	20000120	31	13393	30775	114	0	08
200007	00003	EI276	G00989		B009	177100002900	S02	19991230	31	23216	12200	744	0	08
200007	00003	EI276	G00989		B010	177100004600	S02	19950925	31	1777	1943	0	0	09
200007	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	EI276	G00989		B012	177100004200	S05	19991220	31	0	31352	39756	0	11
200007	00003	EI276	G00989		B014	177100004901	S04	19920512	0	0	0	0	0	12
200007	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200007	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200007	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200007	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200007	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200007	00003	EI276	G00989		C006	177100007100	S03	19920107	0	0	0	0	0	13
200007	00003	EI276	G00989		C007	177100006600	S02	19811110	0	0	0	0	0	12
200007	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200007	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200007	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200007	00003	EI276	G00989		C011D	177104140300	D02	19950623	31	871	967	0	0	11
200007	00003	EI276	G00989		D002	177100008601	S01	19980325	0	0	0	0	0	12
200007	00003	EI276	G00989		D005	177100009402	S01	19991225	31	0	5569	0	0	11
200007	00003	EI276	G00989		D006	177100009701	S01	19971209	31	2068	56483	0	0	11
200007	00003	EI276	G00989		D007	177104130000	S01	19900211	0	0	0	0	0	12
200007	00003	EI276	G00989		D008	177104145000	S01	19971129	31	4189	99641	4	0	08
200007	00003	EI276	G00989		D009	177104145100	S01	19971111	31	1956	1368	2922	0	08
200007	00003	EI276	G00989		D010	177104147001	S01	20000129	31	16	60657	24	0	11
200007	00003	EI276	G00989		D011	177104147402	S01	19971118	31	23810	46363	41261	0	08
200007	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200007	00003	EI276	G00989		E002	177104046201	S02	19940913	31	2305	983	4354	0	09
200007	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	12
200007	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	12
200007	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200007	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200007	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200007	00003	EI276	G00989		E007	177104099600	S02	19870114	0	0	0	0	0	13
200007	00003	EI276	G00989		E008	177104138900	S02	19960201	4	0	812	420	0	11
200008	00003	EI276	G00989		B001	177100002001	S02	20000407	31	108	1296	0	0	09
200008	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200008	00003	EI276	G00989		B003	177100002500	S03	20000402	31	334	2888	1762	0	08
200008	00003	EI276	G00989		B004	177100003201	S03	19960727	31	4507	5086	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	EI276	G00989		B005	177100003301	S02	20000120	31	12927	29305	0	0	08
200008	00003	EI276	G00989		B009	177100002900	S02	19991230	31	18471	15557	3159	0	08
200008	00003	EI276	G00989		B010	177100004600	S02	19950925	31	1908	1890	0	0	09
200008	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200008	00003	EI276	G00989		B012	177100004200	S05	19991220	31	0	28238	40052	0	11
200008	00003	EI276	G00989		B014	177100004901	S04	19920512	0	0	0	0	0	12
200008	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200008	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200008	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200008	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200008	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200008	00003	EI276	G00989		C006	177100007100	S03	19920107	0	0	0	0	0	13
200008	00003	EI276	G00989		C007	177100006600	S02	19811110	0	0	0	0	0	12
200008	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200008	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200008	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200008	00003	EI276	G00989		C011D	177104140300	D02	19950623	31	545	526	0	0	11
200008	00003	EI276	G00989		D002	177100008601	S01	19980325	26	7149	523	3811	0	09
200008	00003	EI276	G00989		D005	177100009402	S01	19991225	29	0	6622	0	0	11
200008	00003	EI276	G00989		D006	177100009701	S01	19971209	31	1866	51945	0	0	11
200008	00003	EI276	G00989		D007	177104130000	S01	19900211	8	32	13567	0	0	08
200008	00003	EI276	G00989		D008	177104145000	S01	19971129	26	3028	82687	0	0	08
200008	00003	EI276	G00989		D009	177104145100	S01	19971111	26	1623	3065	1750	0	08
200008	00003	EI276	G00989		D010	177104147001	S01	20000129	31	69	56829	0	0	11
200008	00003	EI276	G00989		D011	177104147402	S01	19971118	31	19309	41689	40419	0	08
200008	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200008	00003	EI276	G00989		E002	177104046201	S02	19940913	31	2879	203	5443	0	09
200008	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	12
200008	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	12
200008	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200008	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200008	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200008	00003	EI276	G00989		E007	177104099600	S02	19870114	0	0	0	0	0	13
200008	00003	EI276	G00989		E008	177104138900	S02	19960201	6	0	1308	675	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	EI276	G00989		B001	177100002001	S02	20000407	30	432	3198	129	0	09
200009	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200009	00003	EI276	G00989		B003	177100002500	S03	20000402	29	1142	3593	4399	0	08
200009	00003	EI276	G00989		B004	177100003201	S03	19960727	30	4098	2294	0	0	11
200009	00003	EI276	G00989		B005	177100003301	S02	20000120	30	11845	25943	0	0	08
200009	00003	EI276	G00989		B009	177100002900	S02	19991230	30	15583	11677	3576	0	08
200009	00003	EI276	G00989		B010	177100004600	S02	19950925	30	1691	1311	0	0	09
200009	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200009	00003	EI276	G00989		B012	177100004200	S05	19991220	27	0	15723	30736	0	11
200009	00003	EI276	G00989		B014	177100004901	S04	19920512	0	0	0	0	0	12
200009	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200009	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200009	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200009	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200009	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200009	00003	EI276	G00989		C006	177100007100	S03	19920107	0	0	0	0	0	13
200009	00003	EI276	G00989		C007	177100006600	S02	19811110	0	0	0	0	0	12
200009	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200009	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200009	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200009	00003	EI276	G00989		C011D	177104140300	D02	19950623	30	381	515	0	0	11
200009	00003	EI276	G00989		D002	177100008601	S01	19980325	30	6375	8715	4361	0	09
200009	00003	EI276	G00989		D005	177100009402	S01	19991225	30	53	20661	348	0	11
200009	00003	EI276	G00989		D006	177100009701	S01	19971209	30	1926	43450	0	0	11
200009	00003	EI276	G00989		D007	177104130000	S01	19900211	0	0	0	0	0	12
200009	00003	EI276	G00989		D008	177104145000	S01	19971129	30	3831	100614	0	0	08
200009	00003	EI276	G00989		D009	177104145100	S01	19971111	30	2911	4846	4736	0	08
200009	00003	EI276	G00989		D010	177104147001	S01	20000129	30	1	31957	0	0	11
200009	00003	EI276	G00989		D011	177104147402	S01	19971118	30	16680	36543	31790	0	08
200009	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200009	00003	EI276	G00989		E002	177104046201	S02	19940913	29	2843	979	3800	0	09
200009	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	12
200009	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	12
200009	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200009	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200009	00003	EI276	G00989		E007	177104099600	S02	19870114	0	0	0	0	0	13
200009	00003	EI276	G00989		E008	177104138900	S02	19960201	0	0	0	0	0	13
200010	00003	EI276	G00989		B001	177100002001	S02	20000407	31	487	3674	298	0	09
200010	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200010	00003	EI276	G00989		B003	177100002500	S03	20000402	31	491	3072	2906	0	08
200010	00003	EI276	G00989		B004	177100003201	S03	19960727	30	3964	3187	0	0	11
200010	00003	EI276	G00989		B005	177100003301	S02	20000120	31	11718	22827	0	0	08
200010	00003	EI276	G00989		B009	177100002900	S02	19991230	31	15056	10065	3913	0	08
200010	00003	EI276	G00989		B010	177100004600	S02	19950925	31	3164	2208	0	0	09
200010	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200010	00003	EI276	G00989		B012	177100004200	S05	19991220	0	0	0	0	0	13
200010	00003	EI276	G00989		B014	177100004901	S04	19920512	0	0	0	0	0	12
200010	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200010	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200010	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200010	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200010	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200010	00003	EI276	G00989		C006	177100007100	S03	19920107	0	0	0	0	0	13
200010	00003	EI276	G00989		C007	177100006600	S02	19811110	0	0	0	0	0	12
200010	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200010	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200010	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200010	00003	EI276	G00989		C011D	177104140300	D02	19950623	30	412	629	0	0	11
200010	00003	EI276	G00989		D002	177100008601	S01	19980325	31	5974	8210	4155	0	09
200010	00003	EI276	G00989		D005	177100009402	S01	19991225	30	41	13905	293	0	11
200010	00003	EI276	G00989		D006	177100009701	S01	19971209	31	2253	47992	0	0	11
200010	00003	EI276	G00989		D007	177104130000	S01	19900211	2	6	2358	0	0	08
200010	00003	EI276	G00989		D008	177104145000	S01	19971129	31	4150	112684	0	0	08
200010	00003	EI276	G00989		D009	177104145100	S01	19971111	31	4027	1224	10549	0	08
200010	00003	EI276	G00989		D010	177104147001	S01	20000129	31	25	12175	0	0	11
200010	00003	EI276	G00989		D011	177104147402	S01	19971118	31	17332	51822	39047	0	08
200010	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	EI276	G00989		E002	177104046201	S02	19940913	31	3192	967	4723	0	09
200010	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	13
200010	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	12
200010	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200010	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200010	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200010	00003	EI276	G00989		E007	177104099600	S02	19870114	0	0	0	0	0	13
200010	00003	EI276	G00989		E008	177104138900	S02	19960201	0	0	0	0	0	13
200011	00003	EI276	G00989		B001	177100002001	S02	20000407	14	252	1511	87	0	09
200011	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200011	00003	EI276	G00989		B003	177100002500	S03	20000402	30	726	1090	2632	0	08
200011	00003	EI276	G00989		B004	177100003201	S03	19960727	30	4046	3090	0	0	11
200011	00003	EI276	G00989		B005	177100003301	S02	20000120	30	8728	11442	0	0	08
200011	00003	EI276	G00989		B009	177100002900	S02	19991230	30	13318	7329	3524	0	08
200011	00003	EI276	G00989		B010	177100004600	S02	19950925	30	2318	1751	0	0	09
200011	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200011	00003	EI276	G00989		B012	177100004200	S05	19991220	0	0	0	0	0	13
200011	00003	EI276	G00989		B014	177100004901	S04	19920512	0	0	0	0	0	12
200011	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200011	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200011	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200011	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200011	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200011	00003	EI276	G00989		C006	177100007100	S03	19920107	0	0	0	0	0	13
200011	00003	EI276	G00989		C007	177100006600	S02	19811110	0	0	0	0	0	12
200011	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200011	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200011	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200011	00003	EI276	G00989		C011D	177104140300	D02	19950623	28	321	428	0	0	11
200011	00003	EI276	G00989		D002	177100008601	S01	19980325	29	2901	2238	931	0	09
200011	00003	EI276	G00989		D005	177100009402	S01	19991225	30	31	10150	149	0	11
200011	00003	EI276	G00989		D006	177100009701	S01	19971209	30	2373	38935	0	0	11
200011	00003	EI276	G00989		D007	177104130000	S01	19900211	0	0	0	0	0	12
200011	00003	EI276	G00989		D008	177104145000	S01	19971129	30	3713	95798	0	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	EI276	G00989		D009	177104145100	S01	19971111	30	3688	550	11379	0	08
200011	00003	EI276	G00989		D010	177104147001	S01	20000129	30	342	62666	5	0	11
200011	00003	EI276	G00989		D011	177104147402	S01	19971118	30	16841	47669	40582	0	08
200011	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200011	00003	EI276	G00989		E002	177104046201	S02	19940913	30	2814	351	5621	0	09
200011	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	12
200011	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	12
200011	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200011	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200011	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200011	00003	EI276	G00989		E007	177104099600	S02	19870114	0	0	0	0	0	13
200011	00003	EI276	G00989		E008	177104138900	S02	19960201	0	0	0	0	0	13
200012	00003	EI276	G00989		B001	177100002001	S03	20001211	6	55	10764	0	0	11
200012	00003	EI276	G00989		B001	177100002001	S02	20000407	0	0	0	0	0	15
200012	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200012	00003	EI276	G00989		B003	177100002500	S03	20000402	19	468	296	1508	0	08
200012	00003	EI276	G00989		B004	177100003201	S03	19960727	31	4191	931	0	0	11
200012	00003	EI276	G00989		B005	177100003301	S02	20000120	31	8307	10605	0	0	08
200012	00003	EI276	G00989		B009	177100002900	S02	19991230	31	12567	7384	3275	0	08
200012	00003	EI276	G00989		B010	177100004600	S02	19950925	31	1928	893	3	0	09
200012	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200012	00003	EI276	G00989		B012	177100004200	S05	19991220	0	0	0	0	0	13
200012	00003	EI276	G00989		B014	177100004901	S04	19920512	0	0	0	0	0	15
200012	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200012	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200012	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200012	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200012	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200012	00003	EI276	G00989		C006	177100007100	S03	19920107	0	0	0	0	0	13
200012	00003	EI276	G00989		C007	177100006600	S02	19811110	0	0	0	0	0	12
200012	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200012	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200012	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200012	00003	EI276	G00989		C011D	177104140300	D02	19950623	30	277	461	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	EI276	G00989		D002	177100008601	S01	19980325	31	3102	2025	682	0	09
200012	00003	EI276	G00989		D005	177100009402	S01	19991225	31	50	26391	1018	0	11
200012	00003	EI276	G00989		D006	177100009701	S01	19971209	12	201	4156	0	0	11
200012	00003	EI276	G00989		D007	177104130000	S01	19900211	0	0	0	0	0	12
200012	00003	EI276	G00989		D008	177104145000	S01	19971129	31	2924	98588	0	0	08
200012	00003	EI276	G00989		D009	177104145100	S01	19971111	31	2667	4992	8838	0	08
200012	00003	EI276	G00989		D010	177104147001	S01	20000129	31	354	71456	86	0	11
200012	00003	EI276	G00989		D011	177104147402	S01	19971118	31	18315	64994	33000	0	08
200012	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200012	00003	EI276	G00989		E002	177104046201	S02	19940913	31	2465	1412	5189	0	09
200012	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	12
200012	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	12
200012	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200012	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200012	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200012	00003	EI276	G00989		E007	177104099600	S02	19870114	0	0	0	0	0	13
200012	00003	EI276	G00989		E008	177104138900	S02	19960201	0	0	0	0	0	13
200001	00048	EI273	G00991	8910123380	A011A	177102002900	S02	19921015	31	0	7286	2226	0	11
200001	00048	EI273	G00991		B001	177104114800	S01	19851118	31	0	13979	13492	0	11
200001	00048	EI273	G00991		B003	177104116400	S01	19851117	31	0	3606	0	0	11
200001	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200001	00048	EI273	G00991		B005D	177104116500	D02	19851124	31	0	6644	7722	0	11
200002	00048	EI273	G00991	8910123380	A011A	177102002900	S02	19921015	29	0	6727	2189	0	11
200002	00048	EI273	G00991		B001	177104114800	S01	19851118	29	0	12684	12057	0	11
200002	00048	EI273	G00991		B003	177104116400	S01	19851117	29	0	3299	0	0	11
200002	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200002	00048	EI273	G00991		B005D	177104116500	D02	19851124	29	0	5024	7007	0	11
200003	00048	EI273	G00991	8910123380	A011A	177102002900	S02	19921015	31	0	7116	2624	0	11
200003	00048	EI273	G00991		B001	177104114800	S01	19851118	31	0	14360	12478	0	11
200003	00048	EI273	G00991		B003	177104116400	S01	19851117	31	0	2992	0	0	11
200003	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200003	00048	EI273	G00991		B005D	177104116500	D02	19851124	31	0	4503	6913	0	11
200004	00048	EI273	G00991	8910123380	A011A	177102002900	S02	19921015	30	0	7340	2538	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00048	EI273	G00991		B001	177104114800	S01	19851118	27	0	13763	9341	0	11
200004	00048	EI273	G00991		B003	177104116400	S01	19851117	27	0	3127	0	0	11
200004	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200004	00048	EI273	G00991		B005D	177104116500	D02	19851124	27	0	4361	5799	0	11
200005	00048	EI273	G00991	8910123380	A011A	177102002900	S02	19921015	31	0	7183	2636	0	11
200005	00048	EI273	G00991		B001	177104114800	S01	19851118	31	0	17201	13683	0	11
200005	00048	EI273	G00991		B003	177104116400	S01	19851117	31	0	3636	0	0	11
200005	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200005	00048	EI273	G00991		B005D	177104116500	D02	19851124	31	0	5484	7648	0	11
200006	00048	EI273	G00991	8910123380	A011A	177102002900	S02	19921015	30	0	6586	2633	0	11
200006	00048	EI273	G00991		B001	177104114800	S01	19851118	30	0	14564	12236	0	11
200006	00048	EI273	G00991		B003	177104116400	S01	19851117	30	0	3304	0	0	11
200006	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200006	00048	EI273	G00991		B005D	177104116500	D02	19851124	30	0	3552	6538	0	11
200007	00048	EI273	G00991	8910123380	A011A	177102002900	S02	19921015	31	0	5756	2861	0	11
200007	00048	EI273	G00991		B001	177104114800	S01	19851118	31	0	15850	12959	0	11
200007	00048	EI273	G00991		B003	177104116400	S01	19851117	31	0	3670	0	0	11
200007	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200007	00048	EI273	G00991		B005D	177104116500	D02	19851124	31	0	3876	7591	0	11
200008	00048	EI273	G00991	8910123380	A011A	177102002900	S02	19921015	31	0	6600	3122	0	11
200008	00048	EI273	G00991		B001	177104114800	S01	19851118	30	0	14303	11006	0	11
200008	00048	EI273	G00991		B003	177104116400	S01	19851117	30	0	2662	0	0	11
200008	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200008	00048	EI273	G00991		B005D	177104116500	D02	19851124	30	0	4628	6968	0	11
200009	00048	EI273	G00991	8910123380	A011A	177102002900	S02	19921015	30	0	6775	2220	0	11
200009	00048	EI273	G00991		B001	177104114800	S01	19851118	26	0	14397	9467	0	11
200009	00048	EI273	G00991		B003	177104116400	S01	19851117	26	0	2329	0	0	11
200009	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200009	00048	EI273	G00991		B005D	177104116500	D02	19851124	26	0	5862	6058	0	11
200010	00048	EI273	G00991	8910123380	A011A	177102002900	S02	19921015	31	0	5993	2620	0	11
200010	00048	EI273	G00991		B001	177104114800	S01	19851118	31	0	18746	14625	0	11
200010	00048	EI273	G00991		B003	177104116400	S01	19851117	31	0	4515	0	0	11
200010	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200010	00048	EI273	G00991		B005D	177104116500	D02	19851124	30	0	6808	8238	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00048	EI273	G00991	8910123380	A011A	177102002900	S02	19921015	30	0	5911	2396	0	11
200011	00048	EI273	G00991		B001	177104114800	S01	19851118	20	0	11578	7214	0	11
200011	00048	EI273	G00991		B003	177104116400	S01	19851117	20	0	1784	0	0	11
200011	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200011	00048	EI273	G00991		B005D	177104116500	D02	19851124	20	0	2740	3784	0	11
200012	00048	EI273	G00991	8910123380	A011A	177102002900	S02	19921015	31	2	6429	2265	0	11
200012	00048	EI273	G00991		B001	177104114800	S01	19851118	21	0	13394	9041	0	11
200012	00048	EI273	G00991		B003	177104116400	S01	19851117	21	0	1881	0	0	11
200012	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200012	00048	EI273	G00991		B005D	177104116500	D02	19851124	0	0	0	0	0	13
200001	00048	EI273	G00992	8910123380	A010	177102002600	S02	19990202	31	0	26500	27	0	11
200002	00048	EI273	G00992	8910123380	A010	177102002600	S02	19990202	29	0	22321	49	0	11
200003	00048	EI273	G00992	8910123380	A010	177102002600	S02	19990202	31	0	23843	431	0	11
200004	00048	EI273	G00992	8910123380	A010	177102002600	S02	19990202	30	0	20047	369	0	11
200005	00048	EI273	G00992	8910123380	A010	177102002600	S02	19990202	31	0	20797	614	0	11
200006	00048	EI273	G00992	8910123380	A010	177102002600	S02	19990202	30	0	22855	689	0	11
200007	00048	EI273	G00992	8910123380	A010	177102002600	S02	19990202	31	0	19152	664	0	11
200008	00048	EI273	G00992	8910123380	A010	177102002600	S02	19990202	16	0	16553	1216	0	11
200009	00048	EI273	G00992	8910123380	A010	177102002600	S02	19990202	0	0	0	0	0	13
200010	00048	EI273	G00992	8910123380	A010	177102002600	S02	19990202	0	0	0	0	0	13
200011	00048	EI273	G00992	8910123380	A010	177102002600	S02	19990202	0	0	0	0	0	13
200012	00048	EI273	G00992	8910123380	A010	177102002600	S02	19990202	0	0	0	0	0	13
200001	00048	EI292	G00993	8910087640	D009	177104002200	S01	19750704	0	0	0	0	0	13
200001	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200001	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200001	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200001	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	0	0	0	0	0	13
200001	00222	EI292	G00993	8910087640	K001D	177104140201	D02	19960718	0	0	0	0	0	13
200001	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200001	00222	EI292	G00993	8910087640	K003B	177104141300	D04	19980126	0	0	0	0	0	13
200001	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200001	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	30	0	202731	1107	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00048	EI292	G00993	8910087640	D009	177104002200	S01	19750704	0	0	0	0	0	13
200002	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200002	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200002	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200002	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	0	0	0	0	0	13
200002	00222	EI292	G00993	8910087640	K001D	177104140201	D02	19960718	0	0	0	0	0	13
200002	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200002	00222	EI292	G00993	8910087640	K003B	177104141300	D04	19980126	0	0	0	0	0	13
200002	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200002	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	28	0	193870	953	0	11
200003	00048	EI292	G00993	8910087640	D009	177104002200	S01	19750704	0	0	0	0	0	13
200003	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200003	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200003	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200003	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	0	0	0	0	0	13
200003	00222	EI292	G00993	8910087640	K001D	177104140201	D02	19960718	0	0	0	0	0	13
200003	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200003	00222	EI292	G00993	8910087640	K003B	177104141300	D04	19980126	0	0	0	0	0	13
200003	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200003	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	31	0	230012	1107	0	11
200004	00048	EI292	G00993	8910087640	D009	177104002200	S01	19750704	0	0	0	0	0	13
200004	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200004	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200004	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200004	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	0	0	0	0	0	13
200004	00222	EI292	G00993	8910087640	K001D	177104140201	D02	19960718	0	0	0	0	0	13
200004	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200004	00222	EI292	G00993	8910087640	K003B	177104141300	D04	19980126	0	0	0	0	0	13
200004	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200004	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	30	0	197889	826	0	11
200005	00048	EI292	G00993	8910087640	D009	177104002200	S01	19750704	0	0	0	0	0	13
200005	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200005	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200005	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	0	0	0	0	0	13
200005	00222	EI292	G00993	8910087640	K001D	177104140201	D02	19960718	0	0	0	0	0	13
200005	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200005	00222	EI292	G00993	8910087640	K003B	177104141300	D04	19980126	0	0	0	0	0	13
200005	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200005	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	21	0	147587	500	0	11
200006	00048	EI292	G00993	8910087640	D009	177104002200	S01	19750704	0	0	0	0	0	13
200006	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200006	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200006	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200006	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	0	0	0	0	0	13
200006	00222	EI292	G00993	8910087640	K001D	177104140201	D02	19960718	0	0	0	0	0	13
200006	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200006	00222	EI292	G00993	8910087640	K003B	177104141300	D04	19980126	0	0	0	0	0	13
200006	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200006	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	29	0	197652	634	0	11
200007	00048	EI292	G00993	8910087640	D009	177104002200	S01	19750704	0	0	0	0	0	13
200007	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200007	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200007	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200007	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	0	0	0	0	0	13
200007	00222	EI292	G00993	8910087640	K001D	177104140201	D02	19960718	0	0	0	0	0	13
200007	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200007	00222	EI292	G00993	8910087640	K003B	177104141300	D04	19980126	0	0	0	0	0	13
200007	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200007	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	27	0	173300	549	0	11
200008	00048	EI292	G00993	8910087640	D009	177104002200	S01	19750704	0	0	0	0	0	13
200008	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200008	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200008	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200008	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	10	0	28651	0	0	11
200008	00222	EI292	G00993	8910087640	K001D	177104140201	D02	19960718	0	0	0	0	0	13
200008	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200008	00222	EI292	G00993	8910087640	K003B	177104141300	D04	19980126	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200008	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	31	0	204037	668	0	11
200009	00048	EI292	G00993	8910087640	D009	177104002200	S01	19750704	0	0	0	0	0	13
200009	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200009	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200009	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200009	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	24	0	65825	0	0	11
200009	00222	EI292	G00993	8910087640	K001D	177104140201	D02	19960718	0	0	0	0	0	13
200009	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	9	0	2468	0	0	11
200009	00222	EI292	G00993	8910087640	K003B	177104141300	D04	19980126	6	0	549	0	0	11
200009	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200009	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	30	0	201946	1765	0	11
200010	00048	EI292	G00993	8910087640	D009	177104002200	S01	19750704	0	0	0	0	0	13
200010	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200010	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200010	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200010	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	0	0	0	0	0	13
200010	00222	EI292	G00993	8910087640	K001D	177104140201	D02	19960718	0	0	0	0	0	13
200010	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	23	0	2077	1014	0	11
200010	00222	EI292	G00993	8910087640	K003B	177104141300	D04	19980126	27	0	2438	357	0	11
200010	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200010	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	31	0	201578	601	0	11
200011	00048	EI292	G00993	8910087640	D009	177104002200	S01	19750704	0	0	0	0	0	13
200011	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200011	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200011	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200011	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	0	0	0	0	0	13
200011	00222	EI292	G00993	8910087640	K001D	177104140201	D02	19960718	0	0	0	0	0	13
200011	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	9	0	1226	537	0	11
200011	00222	EI292	G00993	8910087640	K003B	177104141300	D04	19980126	23	0	2635	305	0	11
200011	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200011	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	25	0	154050	497	0	11
200012	00048	EI292	G00993	8910087640	D009	177104002200	S01	19750704	0	0	0	0	0	15
200012	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200012	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200012	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	13	0	19630	0	0	11
200012	00222	EI292	G00993	8910087640	K001D	177104140201	D02	19960718	7	0	948	645	0	11
200012	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	3	0	254	213	0	11
200012	00222	EI292	G00993	8910087640	K003B	177104141300	D04	19980126	7	0	639	99	0	11
200012	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200012	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	24	0	122464	511	0	11
200001	00048	EI292	G00994	8910087640	B001A	177102000200	D03	19910831	0	0	0	0	0	13
200001	00048	EI292	G00994	8910087640	B001D	177102000200	D02	19700116	0	0	0	0	0	13
200001	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	31	0	51121	6168	0	11
200001	00048	EI292	G00994	8910087640	B003	177102000600	S01	19761105	0	0	0	0	0	13
200001	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200001	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200001	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200001	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200001	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200001	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	27	20	13865	3493	0	11
200001	00048	EI292	G00994	8910087640	B012	177104065600	D01	19780801	0	0	0	0	0	13
200001	00048	EI292	G00994	8910087640	B012D	177104065600	D02	19780802	0	0	0	0	0	13
200002	00048	EI292	G00994	8910087640	B001A	177102000200	D03	19910831	0	0	0	0	0	13
200002	00048	EI292	G00994	8910087640	B001D	177102000200	D02	19700116	0	0	0	0	0	13
200002	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	29	2	41094	5162	0	11
200002	00048	EI292	G00994	8910087640	B003	177102000600	S01	19761105	0	0	0	0	0	13
200002	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200002	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200002	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200002	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200002	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200002	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200002	00048	EI292	G00994	8910087640	B012	177104065600	D01	19780801	0	0	0	0	0	13
200002	00048	EI292	G00994	8910087640	B012D	177104065600	D02	19780802	0	0	0	0	0	13
200003	00048	EI292	G00994	8910087640	B001A	177102000200	D03	19910831	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00048	EI292	G00994	8910087640	B001D	177102000200	D02	19700116	0	0	0	0	0	13
200003	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	31	7	46306	5415	0	11
200003	00048	EI292	G00994	8910087640	B003	177102000600	S01	19761105	0	0	0	0	0	13
200003	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200003	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200003	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200003	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200003	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200003	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200003	00048	EI292	G00994	8910087640	B012	177104065600	D01	19780801	0	0	0	0	0	13
200003	00048	EI292	G00994	8910087640	B012D	177104065600	D02	19780802	0	0	0	0	0	13
200004	00048	EI292	G00994	8910087640	B001A	177102000200	D03	19910831	0	0	0	0	0	15
200004	00048	EI292	G00994	8910087640	B001D	177102000200	D02	19700116	0	0	0	0	0	15
200004	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	30	0	38426	6000	0	11
200004	00048	EI292	G00994	8910087640	B003	177102000600	S01	19761105	0	0	0	0	0	15
200004	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200004	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200004	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200004	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200004	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200004	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200004	00048	EI292	G00994	8910087640	B012	177104065600	D01	19780801	0	0	0	0	0	15
200004	00048	EI292	G00994	8910087640	B012D	177104065600	D02	19780802	0	0	0	0	0	15
200005	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	22	0	28027	4414	0	11
200005	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200005	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200005	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200005	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200005	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200005	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200006	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	15	0	21125	2546	0	11
200006	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200006	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200006	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200006	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200006	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200007	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	29	0	40175	4498	0	11
200007	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200007	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200007	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200007	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200007	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200007	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200008	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	31	0	32530	5531	0	11
200008	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200008	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200008	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200008	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200008	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200008	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200009	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	30	0	27427	6300	0	11
200009	00048	EI292	G00994		B003	177102000601	S01	20000927	0	0	0	0	0	15
200009	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200009	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200009	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200009	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200009	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200009	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200010	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	31	0	29136	8236	0	11
200010	00048	EI292	G00994		B003	177102000601	S01	20000927	0	0	0	0	0	15
200010	00048	EI292	G00994	8910087640	B003	177102000601	S02	20001003	28	77	137666	246	0	11
200010	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200010	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200010	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200010	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200010	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200010	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	30	0	25477	6328	0	11
200011	00048	EI292	G00994	8910087640	B003	177102000601	S02	20001003	30	84	167835	73	0	11
200011	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200011	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200011	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200011	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200011	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200011	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200012	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	29	0	26101	5981	0	11
200012	00048	EI292	G00994	8910087640	B003	177102000601	S02	20001003	30	73	157476	72	0	11
200012	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200012	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200012	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200012	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200012	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200012	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200001	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200001	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200001	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	31	17	70068	6617	0	11
200001	00048	EI292	G00995	8910087640	B011B	177104065501	D03	19980220	0	0	0	0	0	13
200001	00048	EI292	G00995	8910087640	B011E	177104065501	D02	19941201	0	0	0	0	0	13
200001	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200001	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	0	0	0	0	0	13
200001	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200002	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200002	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200002	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	29	21	67274	7188	0	11
200002	00048	EI292	G00995	8910087640	B011B	177104065501	D03	19980220	0	0	0	0	0	13
200002	00048	EI292	G00995	8910087640	B011E	177104065501	D02	19941201	0	0	0	0	0	13
200002	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200002	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	0	0	0	0	0	13
200002	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200003	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200003	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	31	18	61219	7460	0	11
200003	00048	EI292	G00995	8910087640	B011B	177104065501	D03	19980220	0	0	0	0	0	15
200003	00048	EI292	G00995	8910087640	B011E	177104065501	D02	19941201	0	0	0	0	0	15
200003	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200003	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	0	0	0	0	0	13
200003	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200004	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200004	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200004	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	29	20	52967	5800	0	11
200004	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200004	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	20	0	10227	0	0	11
200004	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200005	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200005	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200005	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	22	18	40047	4100	0	11
200005	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200005	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	1	0	446	0	0	11
200005	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200006	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200006	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200006	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	19	14	42663	2970	0	11
200006	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	0	0	0	0	0	13
200006	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	3	0	3504	30	0	11
200006	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200006	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	22	0	9544	0	0	11
200006	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200007	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200007	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200007	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	31	22	60438	6911	0	11
200007	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	0	0	0	0	0	13
200007	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	31	2	63552	127	0	11
200007	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200007	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	31	0	2609	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200008	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	11	194	93176	103	0	11
200008	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200008	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200008	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	31	14	58989	6025	0	11
200008	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	0	0	0	0	0	13
200008	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	31	30	73305	55	0	11
200008	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200008	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	0	0	0	0	0	13
200008	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200009	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	30	802	376542	140	0	11
200009	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200009	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200009	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	30	12	42234	5942	0	11
200009	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	15	10	5462	448	0	11
200009	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	30	29	72121	61	0	11
200009	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200009	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	0	0	0	0	0	13
200009	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200010	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	31	777	424169	165	0	11
200010	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200010	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200010	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	31	14	40795	4747	0	11
200010	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	31	2	11263	546	0	11
200010	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	31	27	67233	49	0	11
200010	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200010	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	0	0	0	0	0	13
200010	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200011	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	30	614	375813	121	0	11
200011	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200011	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200011	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	30	25	53694	5773	0	11
200011	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	30	13	7508	477	0	11
200011	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	30	24	55069	23	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200011	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	0	0	0	0	0	13
200011	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200012	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	30	578	344594	99	0	11
200012	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200012	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200012	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	30	29	52358	5104	0	11
200012	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	28	3	3496	3	0	11
200012	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	29	30	54156	28	0	11
200012	00048	EI292	G00995	8910087640	B012	177104065601	S01	20001207	29	2077	375516	388	0	11
200012	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200012	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	0	0	0	0	0	13
200012	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200001	00185	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200001	00185	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200001	00185	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200001	00185	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200001	00185	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200001	00185	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200001	00185	EI292	G00996	8910087640	A012	177104115200	S01	19851023	28	0	40150	0	0	11
200001	00185	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200002	00185	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200002	00185	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200002	00185	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200002	00185	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200002	00185	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200002	00185	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200002	00185	EI292	G00996	8910087640	A012	177104115200	S01	19851023	21	0	29575	0	0	11
200002	00185	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200003	00185	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200003	00185	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200003	00185	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200003	00185	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200003	00185	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200003	00185	EI292	G00996	8910087640	A012	177104115200	S01	19851023	26	0	38943	0	0	11
200003	00185	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200004	00185	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200004	00185	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200004	00185	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200004	00185	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200004	00185	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200004	00185	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200004	00185	EI292	G00996	8910087640	A012	177104115200	S01	19851023	28	0	51328	0	0	11
200004	00185	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200005	00185	EI292	G00996	8910087640	A001	177104105202	S01	19850921	1	0	1133	0	0	11
200005	00185	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200005	00185	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200005	00185	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200005	00185	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200005	00185	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200005	00185	EI292	G00996	8910087640	A012	177104115200	S01	19851023	19	0	31251	0	0	11
200005	00185	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200006	00185	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200006	00185	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200006	00185	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200006	00185	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200006	00185	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200006	00185	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200006	00185	EI292	G00996	8910087640	A012	177104115200	S01	19851023	30	0	56624	0	0	11
200006	00185	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200007	00185	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200007	00185	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200007	00185	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200007	00185	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200007	00185	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200007	00185	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00185	EI292	G00996	8910087640	A012	177104115200	S01	19851023	27	637	56161	0	0	11
200007	00185	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200008	00185	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200008	00185	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200008	00185	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200008	00185	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200008	00185	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200008	00185	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200008	00185	EI292	G00996	8910087640	A012	177104115200	S01	19851023	26	0	40508	0	0	11
200008	00185	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200009	00185	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200009	00185	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200009	00185	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200009	00185	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200009	00185	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200009	00185	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200009	00185	EI292	G00996	8910087640	A012	177104115200	S01	19851023	25	0	24362	0	0	11
200009	00185	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200010	00185	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200010	00185	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200010	00185	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200010	00185	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200010	00185	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200010	00185	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200010	00185	EI292	G00996	8910087640	A012	177104115200	S01	19851023	29	0	34120	0	0	11
200010	00185	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200011	00185	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200011	00185	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200011	00185	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200011	00185	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200011	00185	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200011	00185	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200011	00185	EI292	G00996	8910087640	A012	177104115200	S01	19851023	29	0	38900	48	0	11
200011	00185	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00185	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200012	00185	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200012	00185	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200012	00185	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200012	00185	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200012	00185	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200012	00185	EI292	G00996	8910087640	A012	177104115200	S01	19851023	29	0	34094	0	0	11
200012	00185	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200001	00048	EI292	G00997	8910087640	C001	177102000300	S01	19861119	0	0	0	0	0	13
200001	00048	EI292	G00997	8910087640	C005	177102000900	S01	19691020	0	0	0	0	0	13
200001	00048	EI292	G00997	8910087640	C006	177102001000	S01	19861119	0	0	0	0	0	13
200001	00048	EI292	G00997	8910087640	C008A	177104142400	S02	19970625	0	0	0	0	0	13
200001	00048	EI292	G00997	8910087640	C009	177104143300	S02	19990802	31	2	77390	0	0	11
200001	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	31	903	2066	2589	0	09
200001	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200001	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	31	1004	3640	464	0	09
200001	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	25	1154	3337	148	0	09
200001	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	31	490	1650	4572	0	09
200001	00048	EI292	G00997	8910087640	G008A	177104048900	D04	19960801	31	322	7460	3	0	09
200001	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200001	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	31	1844	810	3330	0	09
200001	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200001	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	31	2090	815	2300	0	09
200001	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200001	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200001	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200001	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200001	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200001	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200001	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	31	2304	209211	0	0	11
200001	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200001	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200001	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00222	EI292	G00997	8910087640	H015	177104150800	S01	19991225	30	705	43217	0	0	11
200001	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200001	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200001	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200001	00222	EI292	G00997	8910087640	J003	177104150300	S01	19991021	31	3455	7483	0	0	08
200002	00048	EI292	G00997	8910087640	C001	177102000300	S01	19861119	0	0	0	0	0	13
200002	00048	EI292	G00997	8910087640	C005	177102000900	S01	19691020	0	0	0	0	0	13
200002	00048	EI292	G00997	8910087640	C006	177102001000	S01	19861119	0	0	0	0	0	13
200002	00048	EI292	G00997	8910087640	C008A	177104142400	S02	19970625	0	0	0	0	0	13
200002	00048	EI292	G00997	8910087640	C009	177104143300	S02	19990802	29	0	72087	0	0	11
200002	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	27	922	1183	2011	0	09
200002	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200002	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	27	857	3450	142	0	09
200002	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	25	1041	4845	88	0	09
200002	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	27	436	1303	3640	0	09
200002	00048	EI292	G00997	8910087640	G008A	177104048900	D04	19960801	27	240	4573	2	0	09
200002	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200002	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	27	1541	636	2757	0	09
200002	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200002	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	27	1741	741	1884	0	09
200002	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200002	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200002	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200002	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200002	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200002	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200002	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	29	1941	194849	163	0	11
200002	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200002	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200002	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200002	00222	EI292	G00997	8910087640	H015	177104150800	S01	19991225	18	1878	43193	68	0	11
200002	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200002	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200002	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00222	EI292	G00997	8910087640	J003	177104150300	S01	19991021	29	3277	8351	1959	0	08
200003	00048	EI292	G00997	8910087640	C001	177102000300	S01	19861119	0	0	0	0	0	13
200003	00048	EI292	G00997	8910087640	C005	177102000900	S01	19691020	0	0	0	0	0	13
200003	00048	EI292	G00997	8910087640	C006	177102001000	S01	19861119	0	0	0	0	0	13
200003	00048	EI292	G00997	8910087640	C008A	177104142400	S02	19970625	0	0	0	0	0	13
200003	00048	EI292	G00997	8910087640	C009	177104143300	S02	19990802	31	5	73271	0	0	11
200003	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	31	883	1109	2285	0	09
200003	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200003	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	21	425	778	145	0	09
200003	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	31	1192	5249	131	0	09
200003	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	31	432	953	3723	0	09
200003	00048	EI292	G00997	8910087640	G008A	177104048900	D04	19960801	31	275	5649	12	0	09
200003	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200003	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	31	1630	861	3358	0	09
200003	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200003	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	31	2272	1193	2440	0	09
200003	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200003	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200003	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200003	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200003	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200003	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200003	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	31	806	205712	127	0	11
200003	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200003	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200003	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200003	00222	EI292	G00997	8910087640	H015	177104150800	S01	19991225	0	0	0	0	0	13
200003	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200003	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200003	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200003	00222	EI292	G00997	8910087640	J003	177104150300	S01	19991021	31	4533	4408	17724	0	08
200004	00048	EI292	G00997	8910087640	C001	177102000300	S01	19861119	0	0	0	0	0	13
200004	00048	EI292	G00997	8910087640	C005	177102000900	S01	19691020	0	0	0	0	0	13
200004	00048	EI292	G00997	8910087640	C006	177102001000	S01	19861119	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00048	EI292	G00997	8910087640	C008A	177104142400	S02	19970625	0	0	0	0	0	13
200004	00048	EI292	G00997	8910087640	C009	177104143300	S02	19990802	30	0	66102	0	0	11
200004	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	30	760	1991	2024	0	09
200004	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200004	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	5	286	1080	101	0	09
200004	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	30	992	1999	141	0	09
200004	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	30	407	1280	4298	0	09
200004	00048	EI292	G00997	8910087640	G008A	177104048900	D04	19960801	30	295	5587	0	0	09
200004	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200004	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	30	1419	965	3217	0	09
200004	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200004	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	30	2075	1575	2442	0	09
200004	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200004	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200004	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200004	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200004	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200004	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200004	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	30	2560	181616	58	0	11
200004	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200004	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200004	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200004	00222	EI292	G00997	8910087640	H015	177104150800	S01	19991225	0	0	0	0	0	15
200004	00222	EI292	G00997	8910087640	H015A	177104150800	S02	20000413	18	45	87363	23	0	11
200004	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200004	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200004	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200004	00222	EI292	G00997	8910087640	J003	177104150300	S01	19991021	27	717	2650	17695	0	08
200005	00048	EI292	G00997	8910087640	C001	177102000300	S01	19861119	0	0	0	0	0	13
200005	00048	EI292	G00997	8910087640	C005	177102000900	S01	19691020	0	0	0	0	0	13
200005	00048	EI292	G00997	8910087640	C006	177102001000	S01	19861119	0	0	0	0	0	13
200005	00048	EI292	G00997	8910087640	C008A	177104142400	S02	19970625	0	0	0	0	0	13
200005	00048	EI292	G00997	8910087640	C009	177104143300	S02	19990802	31	1	67904	0	0	11
200005	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	31	882	3313	1480	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200005	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	31	1703	7950	132	0	09
200005	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	31	1128	2101	110	0	09
200005	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	31	470	1421	4544	0	09
200005	00048	EI292	G00997	8910087640	G008A	177104048900	D04	19960801	31	343	5337	0	0	09
200005	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200005	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	31	1572	742	3109	0	09
200005	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200005	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	31	2156	1165	2387	0	09
200005	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200005	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200005	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200005	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200005	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200005	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200005	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	31	2476	185091	42	0	11
200005	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200005	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200005	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200005	00222	EI292	G00997	8910087640	H015A	177104150800	S02	20000413	31	26	127590	19	0	11
200005	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200005	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200005	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200005	00222	EI292	G00997	8910087640	J003	177104150300	S01	19991021	31	828	3123	19224	0	08
200006	00048	EI292	G00997	8910087640	C001	177102000300	S01	19861119	0	0	0	0	0	13
200006	00048	EI292	G00997	8910087640	C005	177102000900	S01	19691020	0	0	0	0	0	13
200006	00048	EI292	G00997	8910087640	C006	177102001000	S01	19861119	0	0	0	0	0	13
200006	00048	EI292	G00997	8910087640	C008A	177104142400	S02	19970625	0	0	0	0	0	13
200006	00048	EI292	G00997	8910087640	C009	177104143300	S02	19990802	30	0	60982	0	0	11
200006	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	30	973	1129	1688	0	09
200006	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200006	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	22	1123	5011	90	0	09
200006	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	30	1157	2430	83	0	09
200006	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	30	467	1421	3489	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00048	EI292	G00997	8910087640	G008A	177104048900	D04	19960801	30	335	6141	0	0	09
200006	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200006	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	30	1381	1436	2647	0	09
200006	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200006	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	30	2624	690	2159	0	09
200006	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200006	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200006	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200006	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200006	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200006	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200006	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	30	2329	207906	136	0	11
200006	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200006	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200006	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200006	00222	EI292	G00997	8910087640	H015A	177104150800	S02	20000413	30	0	39539	0	0	11
200006	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200006	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200006	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200006	00222	EI292	G00997	8910087640	J003	177104150300	S01	19991021	28	201	2521	18022	0	08
200007	00048	EI292	G00997	8910087640	C001	177102000300	S01	19861119	0	0	0	0	0	13
200007	00048	EI292	G00997	8910087640	C005	177102000900	S01	19691020	0	0	0	0	0	13
200007	00048	EI292	G00997	8910087640	C006	177102001000	S01	19861119	0	0	0	0	0	13
200007	00048	EI292	G00997	8910087640	C008A	177104142400	S02	19970625	0	0	0	0	0	13
200007	00048	EI292	G00997	8910087640	C009	177104143300	S02	19990802	31	0	60402	0	0	11
200007	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	31	886	326	1822	0	09
200007	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200007	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	31	751	1962	79	0	09
200007	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	31	913	3316	60	0	09
200007	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	31	484	896	3991	0	09
200007	00048	EI292	G00997	8910087640	G008A	177104048900	D04	19960801	31	340	6264	0	0	09
200007	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200007	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	31	1533	1021	2695	0	09
200007	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	31	2334	1606	2382	0	09
200007	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200007	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200007	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200007	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200007	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200007	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200007	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	31	2048	176094	70	0	11
200007	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200007	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200007	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200007	00222	EI292	G00997	8910087640	H015A	177104150800	S02	20000413	13	0	11795	7965	0	11
200007	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200007	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200007	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200007	00222	EI292	G00997	8910087640	J003	177104150300	S01	19991021	19	122	1858	5220	0	08
200008	00048	EI292	G00997	8910087640	C001	177102000300	S01	19861119	0	0	0	0	0	13
200008	00048	EI292	G00997	8910087640	C005	177102000900	S01	19691020	0	0	0	0	0	13
200008	00048	EI292	G00997	8910087640	C006	177102001000	S01	19861119	0	0	0	0	0	13
200008	00048	EI292	G00997	8910087640	C008A	177104142400	S02	19970625	0	0	0	0	0	13
200008	00048	EI292	G00997	8910087640	C009	177104143300	S02	19990802	31	0	61287	0	0	11
200008	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	31	892	800	1788	0	09
200008	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200008	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	31	1034	3542	87	0	09
200008	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	31	987	2796	106	0	09
200008	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	31	422	2186	2579	0	09
200008	00048	EI292	G00997	8910087640	G008A	177104048900	D04	19960801	31	340	5266	0	0	09
200008	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200008	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	31	1695	663	2896	0	09
200008	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200008	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	31	2700	2955	2726	0	09
200008	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200008	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200008	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200008	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200008	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200008	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	31	1196	124762	7025	0	11
200008	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200008	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200008	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200008	00222	EI292	G00997	8910087640	H015A	177104150800	S02	20000413	0	0	0	0	0	15
200008	00222	EI292	G00997	8910087640	H015B	177104150800	S03	20000827	8	14	37316	6	0	11
200008	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200008	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200008	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200008	00222	EI292	G00997	8910087640	J003	177104150300	S01	19991021	0	0	0	0	0	15
200008	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	23	6616	4664	6	0	08
200009	00048	EI292	G00997	8910087640	C001	177102000300	S01	19861119	0	0	0	0	0	13
200009	00048	EI292	G00997	8910087640	C005	177102000900	S01	19691020	0	0	0	0	0	13
200009	00048	EI292	G00997	8910087640	C006	177102001000	S01	19861119	0	0	0	0	0	13
200009	00048	EI292	G00997	8910087640	C008A	177104142400	S02	19970625	0	0	0	0	0	13
200009	00048	EI292	G00997	8910087640	C009	177104143300	S02	19990802	30	0	56435	0	0	11
200009	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	26	789	694	1607	0	09
200009	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200009	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	26	1081	2481	176	0	09
200009	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	26	909	2031	103	0	09
200009	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	26	408	2331	2420	0	09
200009	00048	EI292	G00997	8910087640	G008A	177104048900	D04	19960801	26	252	4445	0	0	09
200009	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200009	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	26	1289	805	2226	0	09
200009	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200009	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	26	2240	2255	2120	0	09
200009	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200009	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200009	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200009	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200009	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200009	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	22	270	56849	16889	0	11
200009	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200009	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200009	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200009	00222	EI292	G00997	8910087640	H015B	177104150800	S03	20000827	30	44	130009	43	0	11
200009	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200009	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200009	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200009	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	30	5308	5473	67	0	08
200010	00048	EI292	G00997	8910087640	C001	177102000300	S01	19861119	0	0	0	0	0	13
200010	00048	EI292	G00997	8910087640	C005	177102000900	S01	19691020	0	0	0	0	0	13
200010	00048	EI292	G00997	8910087640	C006	177102001000	S01	19861119	0	0	0	0	0	13
200010	00048	EI292	G00997	8910087640	C008A	177104142400	S02	19970625	0	0	0	0	0	13
200010	00048	EI292	G00997	8910087640	C009	177104143300	S02	19990802	31	1	54340	0	0	11
200010	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	17	540	1348	1469	0	09
200010	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200010	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	17	947	1649	242	0	09
200010	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	17	871	1538	67	0	09
200010	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	17	360	1364	2775	0	09
200010	00048	EI292	G00997	8910087640	G008A	177104048900	D04	19960801	17	201	3245	0	0	09
200010	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200010	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	17	899	799	1510	0	09
200010	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200010	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	17	1320	1976	1623	0	09
200010	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200010	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200010	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200010	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200010	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200010	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200010	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	1	18	2262	590	0	11
200010	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200010	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200010	00222	EI292	G00997	8910087640	H015B	177104150800	S03	20000827	29	0	73527	5978	0	11
200010	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200010	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200010	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200010	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	31	27995	20989	17	0	08
200011	00048	EI292	G00997	8910087640	C001	177102000300	S01	19861119	0	0	0	0	0	13
200011	00048	EI292	G00997	8910087640	C005	177102000900	S01	19691020	0	0	0	0	0	13
200011	00048	EI292	G00997	8910087640	C006	177102001000	S01	19861119	0	0	0	0	0	13
200011	00048	EI292	G00997	8910087640	C008A	177104142400	S02	19970625	0	0	0	0	0	13
200011	00048	EI292	G00997	8910087640	C009	177104143300	S02	19990802	30	2	46250	0	0	11
200011	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	30	919	981	1962	0	09
200011	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200011	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	29	975	3164	100	0	09
200011	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	30	1382	2967	106	0	09
200011	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	30	516	1537	4240	0	09
200011	00048	EI292	G00997	8910087640	G008A	177104048900	D04	19960801	30	360	4839	0	0	09
200011	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200011	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	30	1540	1581	2644	0	09
200011	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200011	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	30	1900	1937	2297	0	09
200011	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200011	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200011	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200011	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200011	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200011	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200011	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	5	0	8450	5705	0	11
200011	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200011	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200011	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200011	00222	EI292	G00997	8910087640	H015B	177104150800	S03	20000827	29	0	35226	28284	0	11
200011	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200011	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13

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End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200011	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	30	24274	16592	25	0	08
200012	00048	EI292	G00997	8910087640	C001	177102000300	S01	19861119	0	0	0	0	0	13
200012	00048	EI292	G00997	8910087640	C005	177102000900	S01	19691020	0	0	0	0	0	13
200012	00048	EI292	G00997	8910087640	C006	177102001000	S01	19861119	0	0	0	0	0	13
200012	00048	EI292	G00997	8910087640	C008A	177104142400	S02	19970625	0	0	0	0	0	13
200012	00048	EI292	G00997	8910087640	C009	177104143300	S02	19990802	31	3	48844	0	0	11
200012	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	30	884	1431	1734	0	09
200012	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200012	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	31	1355	2925	0	0	09
200012	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	31	1128	2343	51	0	09
200012	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	30	390	2248	3847	0	09
200012	00048	EI292	G00997	8910087640	G008A	177104048900	D04	19960801	30	239	2891	1569	0	09
200012	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200012	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	30	1179	262	2131	0	09
200012	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200012	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	30	2089	1325	2147	0	09
200012	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200012	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200012	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200012	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200012	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200012	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200012	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	1	0	1633	2217	0	11
200012	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200012	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200012	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200012	00222	EI292	G00997	8910087640	H015B	177104150800	S03	20000827	8	0	13213	15379	0	11
200012	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200012	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	0	0	0	0	0	13
200012	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200012	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	31	21834	16688	399	0	08
200001	01364	SS113A	G01014		D001	177114075200	D01	19850801	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01364	SS113A	G01014		D001D	177114075200	D02	19850801	0	0	0	0	0	13
200001	01364	SS113A	G01014		D002	177114075700	D01	19850719	31	96	16904	4176	0	11
200001	01364	SS113A	G01014		D002D	177114075700	D02	19850719	0	0	0	0	0	13
200001	01364	SS113A	G01014		D003	177114082700	D03	19880803	0	0	0	0	0	13
200001	01364	SS113A	G01014		D003D	177114082700	D02	19850728	0	0	0	0	0	13
200001	01364	SS113A	G01014		D006	177114114501	S01	19940920	0	0	0	0	0	13
200002	01364	SS113A	G01014		D001	177114075200	D01	19850801	0	0	0	0	0	13
200002	01364	SS113A	G01014		D001D	177114075200	D02	19850801	0	0	0	0	0	13
200002	01364	SS113A	G01014		D002	177114075700	D01	19850719	29	91	18122	4242	0	11
200002	01364	SS113A	G01014		D002D	177114075700	D02	19850719	0	0	0	0	0	13
200002	01364	SS113A	G01014		D003	177114082700	D03	19880803	0	0	0	0	0	13
200002	01364	SS113A	G01014		D003D	177114082700	D02	19850728	0	0	0	0	0	13
200002	01364	SS113A	G01014		D006	177114114501	S01	19940920	0	0	0	0	0	13
200003	01364	SS113A	G01014		D001	177114075200	D01	19850801	0	0	0	0	0	13
200003	01364	SS113A	G01014		D001D	177114075200	D02	19850801	0	0	0	0	0	13
200003	01364	SS113A	G01014		D002	177114075700	D01	19850719	31	64	17216	3600	0	11
200003	01364	SS113A	G01014		D002D	177114075700	D02	19850719	0	0	0	0	0	13
200003	01364	SS113A	G01014		D003	177114082700	D03	19880803	0	0	0	0	0	13
200003	01364	SS113A	G01014		D003D	177114082700	D02	19850728	0	0	0	0	0	13
200003	01364	SS113A	G01014		D006	177114114501	S01	19940920	0	0	0	0	0	13
200004	01364	SS113A	G01014		D001	177114075200	D01	19850801	0	0	0	0	0	13
200004	01364	SS113A	G01014		D001D	177114075200	D02	19850801	0	0	0	0	0	13
200004	01364	SS113A	G01014		D002	177114075700	D01	19850719	30	100	16155	3998	0	11
200004	01364	SS113A	G01014		D002D	177114075700	D02	19850719	0	0	0	0	0	13
200004	01364	SS113A	G01014		D003	177114082700	D03	19880803	0	0	0	0	0	13
200004	01364	SS113A	G01014		D003D	177114082700	D02	19850728	0	0	0	0	0	13
200004	01364	SS113A	G01014		D006	177114114501	S01	19940920	0	0	0	0	0	13
200005	01364	SS113A	G01014		D001	177114075200	D01	19850801	0	0	0	0	0	13
200005	01364	SS113A	G01014		D001D	177114075200	D02	19850801	0	0	0	0	0	13
200005	01364	SS113A	G01014		D002	177114075700	D01	19850719	31	69	16976	3503	0	11
200005	01364	SS113A	G01014		D002D	177114075700	D02	19850719	0	0	0	0	0	13
200005	01364	SS113A	G01014		D003	177114082700	D03	19880803	0	0	0	0	0	13
200005	01364	SS113A	G01014		D003D	177114082700	D02	19850728	0	0	0	0	0	13
200005	01364	SS113A	G01014		D006	177114114501	S01	19940920	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01364	SS113A	G01014		D001	177114075200	D01	19850801	0	0	0	0	0	13
200006	01364	SS113A	G01014		D001D	177114075200	D02	19850801	0	0	0	0	0	13
200006	01364	SS113A	G01014		D002	177114075700	D01	19850719	30	97	15816	3634	0	11
200006	01364	SS113A	G01014		D002D	177114075700	D02	19850719	0	0	0	0	0	13
200006	01364	SS113A	G01014		D003	177114082700	D03	19880803	0	0	0	0	0	13
200006	01364	SS113A	G01014		D003D	177114082700	D02	19850728	0	0	0	0	0	13
200006	01364	SS113A	G01014		D006	177114114501	S01	19940920	0	0	0	0	0	13
200007	01364	SS113A	G01014		D001	177114075200	D01	19850801	0	0	0	0	0	13
200007	01364	SS113A	G01014		D001D	177114075200	D02	19850801	0	0	0	0	0	13
200007	01364	SS113A	G01014		D002	177114075700	D01	19850719	31	91	16793	4035	0	11
200007	01364	SS113A	G01014		D002D	177114075700	D02	19850719	0	0	0	0	0	13
200007	01364	SS113A	G01014		D003	177114082700	D03	19880803	0	0	0	0	0	13
200007	01364	SS113A	G01014		D003D	177114082700	D02	19850728	0	0	0	0	0	13
200007	01364	SS113A	G01014		D006	177114114501	S01	19940920	0	0	0	0	0	13
200008	01364	SS113A	G01014		D001	177114075200	D01	19850801	0	0	0	0	0	13
200008	01364	SS113A	G01014		D001D	177114075200	D02	19850801	0	0	0	0	0	13
200008	01364	SS113A	G01014		D002	177114075700	D01	19850719	31	200	17143	3892	0	11
200008	01364	SS113A	G01014		D002D	177114075700	D02	19850719	0	0	0	0	0	13
200008	01364	SS113A	G01014		D003	177114082700	D03	19880803	0	0	0	0	0	13
200008	01364	SS113A	G01014		D003D	177114082700	D02	19850728	0	0	0	0	0	13
200008	01364	SS113A	G01014		D006	177114114501	S01	19940920	0	0	0	0	0	13
200009	01364	SS113A	G01014		D001	177114075200	D01	19850801	0	0	0	0	0	13
200009	01364	SS113A	G01014		D001D	177114075200	D02	19850801	0	0	0	0	0	13
200009	01364	SS113A	G01014		D002	177114075700	D01	19850719	30	150	15793	2910	0	11
200009	01364	SS113A	G01014		D002D	177114075700	D02	19850719	0	0	0	0	0	13
200009	01364	SS113A	G01014		D003	177114082700	D03	19880803	0	0	0	0	0	13
200009	01364	SS113A	G01014		D003D	177114082700	D02	19850728	0	0	0	0	0	13
200009	01364	SS113A	G01014		D006	177114114501	S01	19940920	0	0	0	0	0	13
200010	01364	SS113A	G01014		D001	177114075200	D01	19850801	0	0	0	0	0	13
200010	01364	SS113A	G01014		D001D	177114075200	D02	19850801	0	0	0	0	0	13
200010	01364	SS113A	G01014		D002	177114075700	D01	19850719	31	103	17306	3218	0	11
200010	01364	SS113A	G01014		D002D	177114075700	D02	19850719	0	0	0	0	0	13
200010	01364	SS113A	G01014		D003	177114082700	D03	19880803	0	0	0	0	0	13
200010	01364	SS113A	G01014		D003D	177114082700	D02	19850728	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	SS113A	G01014		D006	177114114501	S01	19940920	0	0	0	0	0	13
200011	01364	SS113A	G01014		D001	177114075200	D01	19850801	0	0	0	0	0	13
200011	01364	SS113A	G01014		D001D	177114075200	D02	19850801	0	0	0	0	0	13
200011	01364	SS113A	G01014		D002	177114075700	D01	19850719	28	36	14901	2227	0	11
200011	01364	SS113A	G01014		D002D	177114075700	D02	19850719	0	0	0	0	0	13
200011	01364	SS113A	G01014		D003	177114082700	D03	19880803	0	0	0	0	0	13
200011	01364	SS113A	G01014		D003D	177114082700	D02	19850728	0	0	0	0	0	13
200011	01364	SS113A	G01014		D006	177114114501	S01	19940920	0	0	0	0	0	13
200012	01364	SS113A	G01014		D001	177114075200	D01	19850801	0	0	0	0	0	13
200012	01364	SS113A	G01014		D001D	177114075200	D02	19850801	0	0	0	0	0	13
200012	01364	SS113A	G01014		D002	177114075700	D01	19850719	31	121	17985	3308	0	11
200012	01364	SS113A	G01014		D002D	177114075700	D02	19850719	0	0	0	0	0	13
200012	01364	SS113A	G01014		D003	177114082700	D03	19880803	0	0	0	0	0	13
200012	01364	SS113A	G01014		D003D	177114082700	D02	19850728	0	0	0	0	0	13
200012	01364	SS113A	G01014		D006	177114114501	S01	19940920	0	0	0	0	0	13
200001	00078	SS169	G01019		C001	177114026101	S03	19870503	31	5594	10753	10466	0	09
200001	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200001	00078	SS169	G01019		C003	177114034000	S03	19920210	31	5712	9652	7287	0	09
200001	00078	SS169	G01019		C004	177114034800	S01	19880104	0	0	0	0	0	12
200001	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200001	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200001	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200001	00078	SS169	G01019		E001	177114067700	S02	19961003	31	2000	7541	26341	0	09
200001	00078	SS169	G01019		E004	177114069300	S01	19980422	31	6194	9887	22846	0	09
200001	00078	SS169	G01019		E005	177114069500	S02	19881129	31	6224	57757	100120	0	09
200001	00078	SS169	G01019		E009	177114120300	S02	19981017	31	3197	11544	25168	0	08
200002	00078	SS169	G01019		B014	177114130100	S01	20000208	23	22896	11968	484	0	09
200002	00078	SS169	G01019		C001	177114026101	S03	19870503	29	5745	8675	12783	0	09
200002	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200002	00078	SS169	G01019		C003	177114034000	S03	19920210	29	4560	6198	5463	0	09
200002	00078	SS169	G01019		C004	177114034800	S01	19880104	0	0	0	0	0	12
200002	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200002	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200002	00078	SS169	G01019		E001	177114067700	S02	19961003	29	1949	5453	24543	0	09
200002	00078	SS169	G01019		E004	177114069300	S01	19980422	29	5856	11220	23049	0	09
200002	00078	SS169	G01019		E005	177114069500	S02	19881129	29	4533	39013	84695	0	09
200002	00078	SS169	G01019		E009	177114120300	S02	19981017	28	2252	19177	22436	0	08
200003	00078	SS169	G01019		B014	177114130100	S01	20000208	31	24767	14798	2803	0	09
200003	00078	SS169	G01019		C001	177114026101	S03	19870503	31	5528	10633	11439	0	09
200003	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200003	00078	SS169	G01019		C003	177114034000	S03	19920210	31	3195	7228	3984	0	09
200003	00078	SS169	G01019		C004	177114034800	S01	19880104	0	0	0	0	0	12
200003	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200003	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200003	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200003	00078	SS169	G01019		E001	177114067700	S02	19961003	31	2566	6123	32737	0	09
200003	00078	SS169	G01019		E004	177114069300	S01	19980422	31	5142	3566	22756	0	09
200003	00078	SS169	G01019		E005	177114069500	S02	19881129	31	4164	27251	75302	0	09
200003	00078	SS169	G01019		E009	177114120300	S02	19981017	28	4980	16838	42745	0	08
200004	00078	SS169	G01019		B014	177114130100	S01	20000208	30	23780	15938	802	0	09
200004	00078	SS169	G01019		C001	177114026101	S03	19870503	30	5321	10735	10866	0	09
200004	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200004	00078	SS169	G01019		C003	177114034000	S03	19920210	30	3885	7972	5075	0	09
200004	00078	SS169	G01019		C004	177114034800	S01	19880104	0	0	0	0	0	12
200004	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200004	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200004	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200004	00078	SS169	G01019		E001	177114067700	S02	19961003	30	2228	4111	27443	0	09
200004	00078	SS169	G01019		E004	177114069300	S01	19980422	30	3170	9921	25653	0	09
200004	00078	SS169	G01019		E005	177114069500	S02	19881129	30	2931	24188	79851	0	09
200004	00078	SS169	G01019		E009	177114120300	S02	19981017	30	5338	20548	49528	0	08
200005	00078	SS169	G01019		B014	177114130100	S01	20000208	31	18104	7092	3509	0	09
200005	00078	SS169	G01019		C001	177114026101	S03	19870503	31	5068	11990	10892	0	09
200005	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200005	00078	SS169	G01019		C003	177114034000	S03	19920210	31	4183	10669	7089	0	09
200005	00078	SS169	G01019		C004	177114034800	S01	19880104	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200005	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200005	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200005	00078	SS169	G01019		E001	177114067700	S02	19961003	31	2363	4688	30088	0	09
200005	00078	SS169	G01019		E004	177114069300	S01	19980422	31	4270	1590	31154	0	09
200005	00078	SS169	G01019		E005	177114069500	S02	19881129	31	1940	17589	64251	0	09
200005	00078	SS169	G01019		E009	177114120300	S02	19981017	30	2732	8977	29843	0	08
200006	00078	SS169	G01019		B014	177114130100	S01	20000208	30	13772	9094	10212	0	09
200006	00078	SS169	G01019		C001	177114026101	S03	19870503	30	5094	12394	10310	0	09
200006	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200006	00078	SS169	G01019		C003	177114034000	S03	19920210	30	3985	4233	12608	0	09
200006	00078	SS169	G01019		C004	177114034800	S01	19880104	0	0	0	0	0	12
200006	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200006	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200006	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200006	00078	SS169	G01019		E001	177114067700	S02	19961003	30	2161	11140	23030	0	09
200006	00078	SS169	G01019		E004	177114069300	S01	19980422	30	5647	5090	20533	0	09
200006	00078	SS169	G01019		E005	177114069500	S02	19881129	30	650	12797	42774	0	09
200006	00078	SS169	G01019		E009	177114120300	S02	19981017	30	2109	5424	22097	0	08
200007	00078	SS169	G01019		B014	177114130100	S01	20000208	31	28004	12553	14787	0	09
200007	00078	SS169	G01019		C001	177114026101	S03	19870503	31	4824	5693	15077	0	09
200007	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200007	00078	SS169	G01019		C003	177114034000	S03	19920210	31	3189	5289	7399	0	09
200007	00078	SS169	G01019		C004	177114034800	S01	19880104	0	0	0	0	0	12
200007	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200007	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200007	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200007	00078	SS169	G01019		E001	177114067700	S02	19961003	30	2095	8877	22031	0	09
200007	00078	SS169	G01019		E004	177114069300	S01	19980422	31	4013	6386	23278	0	09
200007	00078	SS169	G01019		E005	177114069500	S02	19881129	31	653	7824	39042	0	09
200007	00078	SS169	G01019		E009	177114120300	S02	19981017	31	3404	7945	27343	0	08
200008	00078	SS169	G01019		B014	177114130100	S01	20000208	31	24202	10928	20876	0	09
200008	00078	SS169	G01019		C001	177114026101	S03	19870503	31	4621	4531	11636	0	09
200008	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	SS169	G01019		C003	177114034000	S03	19920210	31	2417	4222	4023	0	09
200008	00078	SS169	G01019		C004	177114034800	S01	19880104	0	0	0	0	0	12
200008	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200008	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200008	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200008	00078	SS169	G01019		E001	177114067700	S02	19961003	31	1868	1138	20035	0	09
200008	00078	SS169	G01019		E004	177114069300	S01	19980422	31	4548	4049	22720	0	09
200008	00078	SS169	G01019		E005	177114069500	S02	19881129	31	1107	2226	35360	0	09
200008	00078	SS169	G01019		E009	177114120300	S02	19981017	31	3892	6636	40440	0	08
200009	00078	SS169	G01019		B014	177114130100	S01	20000208	30	23335	7361	31275	0	09
200009	00078	SS169	G01019		C001	177114026101	S03	19870503	28	4425	6104	10528	0	09
200009	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200009	00078	SS169	G01019		C003	177114034000	S03	19920210	29	2924	4401	4993	0	09
200009	00078	SS169	G01019		C004	177114034800	S01	19880104	0	0	0	0	0	12
200009	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200009	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200009	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200009	00078	SS169	G01019		E001	177114067700	S02	19961003	30	1712	49	24236	0	09
200009	00078	SS169	G01019		E004	177114069300	S01	19980422	30	4706	2787	21314	0	09
200009	00078	SS169	G01019		E005	177114069500	S02	19881129	30	2238	621	40204	0	09
200009	00078	SS169	G01019		E009	177114120300	S02	19981017	30	3918	6552	44546	0	08
200010	00078	SS169	G01019		B014	177114130100	S01	20000208	31	20670	10080	32425	0	09
200010	00078	SS169	G01019		C001	177114026101	S03	19870503	31	4730	6265	22381	0	09
200010	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200010	00078	SS169	G01019		C003	177114034000	S03	19920210	31	4495	6657	7882	0	09
200010	00078	SS169	G01019		C004	177114034800	S01	19880104	0	0	0	0	0	12
200010	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200010	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200010	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200010	00078	SS169	G01019		E001	177114067700	S02	19961003	31	2116	712	26247	0	09
200010	00078	SS169	G01019		E004	177114069300	S01	19980422	31	4578	3571	19954	0	09
200010	00078	SS169	G01019		E005	177114069500	S02	19881129	31	2384	1939	47474	0	09
200010	00078	SS169	G01019		E009	177114120300	S02	19981017	31	3595	10383	28982	0	08
200011	00078	SS169	G01019		B014	177114130100	S01	20000208	30	15072	6882	24372	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	SS169	G01019		C001	177114026101	S03	19870503	30	3641	5986	17897	0	09
200011	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200011	00078	SS169	G01019		C003	177114034000	S03	19920210	30	3488	4597	7739	0	09
200011	00078	SS169	G01019		C004	177114034800	S01	19880104	0	0	0	0	0	12
200011	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200011	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200011	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200011	00078	SS169	G01019		E001	177114067700	S02	19961003	30	2458	1537	26272	0	09
200011	00078	SS169	G01019		E004	177114069300	S01	19980422	30	3377	1865	15953	0	09
200011	00078	SS169	G01019		E005	177114069500	S02	19881129	30	2301	1449	42126	0	09
200011	00078	SS169	G01019		E009	177114120300	S02	19981017	30	3191	9360	23950	0	08
200012	00078	SS169	G01019		B014	177114130100	S01	20000208	23	8903	3915	15089	0	09
200012	00078	SS169	G01019		C001	177114026101	S03	19870503	31	5836	4873	20620	0	09
200012	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200012	00078	SS169	G01019		C003	177114034000	S03	19920210	31	2217	6630	11523	0	09
200012	00078	SS169	G01019		C004	177114034800	S01	19880104	0	0	0	0	0	12
200012	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200012	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200012	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200012	00078	SS169	G01019		E001	177114067700	S02	19961003	31	1809	2865	20017	0	09
200012	00078	SS169	G01019		E004	177114069300	S01	19980422	31	4160	4848	19020	0	09
200012	00078	SS169	G01019		E005	177114069500	S02	19881129	31	2481	4503	43093	0	09
200012	00078	SS169	G01019		E009	177114120300	S02	19981017	31	3281	12977	23002	0	08
200001	02219	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200001	02219	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200001	02219	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200001	02219	SS230	G01022		B004	177114077801	S02	19990905	0	0	0	0	0	15
200001	02219	SS230	G01022		B004A	177114077801	S01	20000122	0	0	0	0	0	13
200001	02219	SS230	G01022		B005	177114117800	S01	19970823	31	0	4652	0	0	11
200001	02219	SS230	G01022		B007	177114118400	S01	19980306	31	302	37480	22	0	11
200002	02219	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200002	02219	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200002	02219	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	SS230	G01022		B004A	177114077801	S01	20000122	0	0	0	0	0	13
200002	02219	SS230	G01022		B005	177114117800	S01	19970823	28	0	3612	0	0	11
200002	02219	SS230	G01022		B007	177114118400	S01	19980306	28	218	29543	28	0	11
200003	02219	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200003	02219	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200003	02219	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200003	02219	SS230	G01022		B004A	177114077801	S01	20000122	0	0	0	0	0	13
200003	02219	SS230	G01022		B005	177114117800	S01	19970823	22	0	1855	0	0	11
200003	02219	SS230	G01022		B007	177114118400	S01	19980306	22	104	16949	46	0	11
200004	02219	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200004	02219	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200004	02219	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200004	02219	SS230	G01022		B004A	177114077801	S01	20000122	0	0	0	0	0	13
200004	02219	SS230	G01022		B005	177114117800	S01	19970823	19	0	2551	0	0	11
200004	02219	SS230	G01022		B005B	177114117800	S03	20000430	6	0	912	0	0	11
200004	02219	SS230	G01022		B007	177114118400	S01	19980306	27	134	27668	70	0	11
200005	02219	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200005	02219	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200005	02219	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200005	02219	SS230	G01022		B004B	177114077801	S03	20000506	0	0	0	0	0	13
200005	02219	SS230	G01022		B005B	177114117800	S03	20000430	8	0	1206	0	0	11
200005	02219	SS230	G01022		B007	177114118400	S01	19980306	4	81	973	0	0	11
200005	02219	SS230	G01022		B007A	177114118400	S02	20000519	0	0	0	0	0	13
200006	02219	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200006	02219	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200006	02219	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200006	02219	SS230	G01022		B004B	177114077801	S03	20000506	0	0	0	0	0	13
200006	02219	SS230	G01022		B005B	177114117800	S03	20000430	13	0	923	0	0	11
200006	02219	SS230	G01022		B007A	177114118400	S02	20000519	30	82	34424	13	0	11
200007	02219	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200007	02219	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200007	02219	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200007	02219	SS230	G01022		B004B	177114077801	S03	20000506	0	0	0	0	0	13
200007	02219	SS230	G01022		B005B	177114117800	S03	20000430	23	0	1607	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02219	SS230	G01022		B007A	177114118400	S02	20000519	29	58	31117	1	0	11
200008	02219	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200008	02219	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200008	02219	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200008	02219	SS230	G01022		B004B	177114077801	S03	20000506	0	0	0	0	0	13
200008	02219	SS230	G01022		B005B	177114117800	S03	20000430	4	0	278	0	0	11
200008	02219	SS230	G01022		B007A	177114118400	S02	20000519	31	57	33261	0	0	11
200009	02219	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200009	02219	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200009	02219	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200009	02219	SS230	G01022		B004B	177114077801	S03	20000506	0	0	0	0	0	13
200009	02219	SS230	G01022		B005B	177114117800	S03	20000430	3	0	875	0	0	11
200009	02219	SS230	G01022		B007A	177114118400	S02	20000519	27	74	26904	0	0	11
200010	02219	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200010	02219	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200010	02219	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200010	02219	SS230	G01022		B004B	177114077801	S03	20000506	0	0	0	0	0	13
200010	02219	SS230	G01022		B005B	177114117800	S03	20000430	19	0	1907	0	0	11
200010	02219	SS230	G01022		B007A	177114118400	S02	20000519	31	116	27883	0	0	11
200011	02219	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200011	02219	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200011	02219	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200011	02219	SS230	G01022		B004B	177114077801	S03	20000506	0	0	0	0	0	13
200011	02219	SS230	G01022		B005B	177114117800	S03	20000430	3	0	118	0	0	11
200011	02219	SS230	G01022		B007A	177114118400	S02	20000519	30	0	28216	0	0	11
200012	02219	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200012	02219	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200012	02219	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200012	02219	SS230	G01022		B004B	177114077801	S03	20000506	0	0	0	0	0	13
200012	02219	SS230	G01022		B005B	177114117800	S03	20000430	13	0	817	0	0	11
200012	02219	SS230	G01022		B007A	177114118400	S02	20000519	23	127	23583	0	0	11
200001	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200001	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200001	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200001	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200001	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200001	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200001	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200001	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200001	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200001	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200001	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200001	01689	SS222	G01023		B003A	177114028801	S01	19960726	31	517	22735	4525	0	11
200001	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200001	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200001	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200001	00282	SS246	G01023		C002A	177124009800	D01	19750405	0	0	0	0	0	13
200001	00282	SS246	G01023		C002B	177124009800	D02	19750405	0	0	0	0	0	13
200001	00282	SS246	G01023		C004A	177124010400	D01	19750710	0	0	0	0	0	12
200001	00282	SS246	G01023		C004B	177124010400	D02	19750710	0	0	0	0	0	13
200001	00282	SS246	G01023		C006A	177124011700	S01	19750725	0	0	0	0	0	12
200001	00282	SS246	G01023		C008A	177124011800	D01	19751126	0	0	0	0	0	12
200001	00282	SS246	G01023		C008B	177124011800	D02	19751126	0	0	0	0	0	13
200001	01689	SS222	G01023		D003A	177114050601	D01	19980516	31	1134	20625	12253	0	11
200001	01689	SS222	G01023		D003B	177114050601	D02	19980516	31	5685	18621	21526	0	11
200001	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12
200001	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200001	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200001	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
200001	01689	SS222	G01023		D010B	177114126700	D02	19980804	31	17624	20924	2499	0	08
200001	01689	SS222	G01023		D011A	177114128001	S01	19981218	31	17666	22259	0	0	08
200001	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	12
200001	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200001	01689	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12
200001	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200001	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200001	01689	SS222	G01023		E007B	177114045400	D02	19790717	31	2116	1453	3911	0	08
200001	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200001	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200001	01689	SS222	G01023		PP002B	177110060800	D02	19700830	31	120	8186	12297	0	08
200001	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200002	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200002	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200002	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200002	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200002	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200002	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200002	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200002	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200002	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200002	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200002	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200002	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200002	01689	SS222	G01023		B003A	177114028801	S01	19960726	29	456	19373	3530	0	11
200002	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200002	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200002	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200002	00282	SS246	G01023		C002A	177124009800	D01	19750405	0	0	0	0	0	13
200002	00282	SS246	G01023		C002B	177124009800	D02	19750405	0	0	0	0	0	13
200002	00282	SS246	G01023		C004A	177124010400	D01	19750710	0	0	0	0	0	12
200002	00282	SS246	G01023		C004B	177124010400	D02	19750710	0	0	0	0	0	13
200002	00282	SS246	G01023		C006A	177124011700	S01	19750725	0	0	0	0	0	12
200002	00282	SS246	G01023		C008A	177124011800	D01	19751126	0	0	0	0	0	12
200002	00282	SS246	G01023		C008B	177124011800	D02	19751126	0	0	0	0	0	13
200002	01689	SS222	G01023		D003A	177114050601	D01	19980516	29	1322	18819	11959	0	11
200002	01689	SS222	G01023		D003B	177114050601	D02	19980516	29	4669	16245	18905	0	11
200002	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12
200002	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200002	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
200002	01689	SS222	G01023		D010B	177114126700	D02	19980804	29	12946	18998	2859	0	08
200002	01689	SS222	G01023		D011A	177114128001	S01	19981218	29	16920	20465	0	0	08
200002	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	12
200002	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200002	01689	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12
200002	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200002	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200002	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200002	01689	SS222	G01023		E007B	177114045400	D02	19790717	29	2442	1634	4582	0	08
200002	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200002	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200002	01689	SS222	G01023		PP002B	177110060800	D02	19700830	29	101	6602	9561	0	08
200002	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200003	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200003	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200003	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200003	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200003	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200003	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200003	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200003	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200003	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200003	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200003	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200003	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200003	01689	SS222	G01023		B003A	177114028801	S01	19960726	31	458	20348	4240	0	11
200003	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200003	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200003	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200003	00282	SS246	G01023		C002A	177124009800	D01	19750405	0	0	0	0	0	13
200003	00282	SS246	G01023		C002B	177124009800	D02	19750405	0	0	0	0	0	13
200003	00282	SS246	G01023		C004A	177124010400	D01	19750710	0	0	0	0	0	12
200003	00282	SS246	G01023		C004B	177124010400	D02	19750710	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00282	SS246	G01023		C006A	177124011700	S01	19750725	0	0	0	0	0	12
200003	00282	SS246	G01023		C008A	177124011800	D01	19751126	0	0	0	0	0	12
200003	00282	SS246	G01023		C008B	177124011800	D02	19751126	0	0	0	0	0	13
200003	01689	SS222	G01023		D003A	177114050601	D01	19980516	31	1586	17615	15007	0	11
200003	01689	SS222	G01023		D003B	177114050601	D02	19980516	31	5418	16264	23514	0	11
200003	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12
200003	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200003	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200003	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
200003	01689	SS222	G01023		D010B	177114126700	D02	19980804	31	12231	18383	4461	0	08
200003	01689	SS222	G01023		D011A	177114128001	S01	19981218	31	19073	19817	0	0	08
200003	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	12
200003	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200003	01689	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12
200003	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200003	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200003	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200003	01689	SS222	G01023		E007B	177114045400	D02	19790717	31	2468	2654	5654	0	08
200003	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200003	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200003	01689	SS222	G01023		PP002B	177110060800	D02	19700830	31	109	7627	11477	0	08
200003	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200004	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200004	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200004	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200004	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200004	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200004	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200004	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200004	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200004	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200004	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200004	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200004	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01689	SS222	G01023		B003A	177114028801	S01	19960726	30	507	18548	4567	0	11
200004	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200004	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200004	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200004	00282	SS246	G01023		C002A	177124009800	D01	19750405	0	0	0	0	0	13
200004	00282	SS246	G01023		C002B	177124009800	D02	19750405	0	0	0	0	0	13
200004	00282	SS246	G01023		C004A	177124010400	D01	19750710	0	0	0	0	0	12
200004	00282	SS246	G01023		C004B	177124010400	D02	19750710	0	0	0	0	0	13
200004	00282	SS246	G01023		C006A	177124011700	S01	19750725	0	0	0	0	0	12
200004	00282	SS246	G01023		C008A	177124011800	D01	19751126	0	0	0	0	0	12
200004	00282	SS246	G01023		C008B	177124011800	D02	19751126	0	0	0	0	0	13
200004	01689	SS222	G01023		D003A	177114050601	D01	19980516	30	1583	20169	15060	0	11
200004	01689	SS222	G01023		D003B	177114050601	D02	19980516	30	5295	18292	22672	0	11
200004	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12
200004	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200004	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200004	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
200004	01689	SS222	G01023		D010B	177114126700	D02	19980804	30	9373	19129	6546	0	08
200004	01689	SS222	G01023		D011A	177114128001	S01	19981218	30	19703	20535	0	0	08
200004	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	12
200004	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200004	01689	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12
200004	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200004	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200004	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200004	01689	SS222	G01023		E007B	177114045400	D02	19790717	30	2094	1360	4698	0	08
200004	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200004	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200004	01689	SS222	G01023		PP002B	177110060800	D02	19700830	30	113	7050	12804	0	08
200004	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200005	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200005	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200005	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200005	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200005	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200005	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200005	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200005	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200005	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200005	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200005	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200005	01689	SS222	G01023		B003A	177114028801	S01	19960726	31	514	17407	4626	0	11
200005	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200005	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200005	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200005	00282	SS246	G01023		C002A	177124009800	D01	19750405	0	0	0	0	0	13
200005	00282	SS246	G01023		C002B	177124009800	D02	19750405	0	0	0	0	0	13
200005	00282	SS246	G01023		C004A	177124010400	D01	19750710	0	0	0	0	0	12
200005	00282	SS246	G01023		C004B	177124010400	D02	19750710	0	0	0	0	0	13
200005	00282	SS246	G01023		C006A	177124011700	S01	19750725	0	0	0	0	0	12
200005	00282	SS246	G01023		C008A	177124011800	D01	19751126	0	0	0	0	0	12
200005	00282	SS246	G01023		C008B	177124011800	D02	19751126	0	0	0	0	0	13
200005	01689	SS222	G01023		D003A	177114050601	D01	19980516	31	1450	17562	14564	0	11
200005	01689	SS222	G01023		D003B	177114050601	D02	19980516	31	4549	16862	19252	0	11
200005	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12
200005	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200005	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200005	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
200005	01689	SS222	G01023		D010B	177114126700	D02	19980804	31	7170	17895	7321	0	08
200005	01689	SS222	G01023		D011A	177114128001	S01	19981218	31	19505	19243	0	0	08
200005	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	12
200005	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200005	01689	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12
200005	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200005	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200005	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200005	01689	SS222	G01023		E007B	177114045400	D02	19790717	31	1717	1653	4323	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200005	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200005	01689	SS222	G01023		PP002B	177110060800	D02	19700830	31	116	7658	12399	0	08
200005	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200006	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200006	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200006	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200006	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200006	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200006	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200006	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200006	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200006	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200006	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200006	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200006	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200006	01689	SS222	G01023		B003A	177114028801	S01	19960726	30	557	17334	4595	0	11
200006	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200006	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200006	01689	SS222	G01023		B011A	177114034100	S01	19780817	2	0	46	1994	0	08
200006	00282	SS246	G01023		C002A	177124009800	D01	19750405	0	0	0	0	0	13
200006	00282	SS246	G01023		C002B	177124009800	D02	19750405	0	0	0	0	0	13
200006	00282	SS246	G01023		C004A	177124010400	D01	19750710	0	0	0	0	0	12
200006	00282	SS246	G01023		C004B	177124010400	D02	19750710	0	0	0	0	0	13
200006	00282	SS246	G01023		C006A	177124011700	S01	19750725	0	0	0	0	0	12
200006	00282	SS246	G01023		C008A	177124011800	D01	19751126	0	0	0	0	0	12
200006	00282	SS246	G01023		C008B	177124011800	D02	19751126	0	0	0	0	0	13
200006	01689	SS222	G01023		D003A	177114050601	D01	19980516	28	1392	14776	13639	0	11
200006	01689	SS222	G01023		D003B	177114050601	D02	19980516	28	2820	13057	16712	0	11
200006	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12
200006	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200006	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200006	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
200006	01689	SS222	G01023		D010B	177114126700	D02	19980804	28	6094	14463	6361	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01689	SS222	G01023		D011A	177114128001	S01	19981218	28	18058	15466	0	0	08
200006	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	12
200006	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200006	01689	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12
200006	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200006	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200006	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200006	01689	SS222	G01023		E007B	177114045400	D02	19790717	27	2208	1582	4147	0	08
200006	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200006	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200006	01689	SS222	G01023		PP002B	177110060800	D02	19700830	28	104	7532	10761	0	08
200006	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200007	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200007	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200007	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200007	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200007	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200007	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200007	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200007	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200007	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200007	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200007	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200007	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200007	01689	SS222	G01023		B003A	177114028801	S01	19960726	2	38	1213	317	0	11
200007	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200007	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200007	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200007	00282	SS246	G01023		C002A	177124009800	D01	19750405	0	0	0	0	0	13
200007	00282	SS246	G01023		C002B	177124009800	D02	19750405	0	0	0	0	0	13
200007	00282	SS246	G01023		C004A	177124010400	D01	19750710	0	0	0	0	0	12
200007	00282	SS246	G01023		C004B	177124010400	D02	19750710	0	0	0	0	0	13
200007	00282	SS246	G01023		C006A	177124011700	S01	19750725	0	0	0	0	0	12
200007	00282	SS246	G01023		C008A	177124011800	D01	19751126	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00282	SS246	G01023		C008B	177124011800	D02	19751126	0	0	0	0	0	13
200007	01689	SS222	G01023		D003A	177114050601	D01	19980516	31	1583	16587	15260	0	11
200007	01689	SS222	G01023		D003B	177114050601	D02	19980516	31	2414	10018	14658	0	11
200007	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12
200007	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200007	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200007	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
200007	01689	SS222	G01023		D010B	177114126700	D02	19980804	31	5618	13736	7881	0	08
200007	01689	SS222	G01023		D011A	177114128001	S01	19981218	31	19263	17587	0	0	08
200007	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	12
200007	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200007	01689	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12
200007	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200007	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200007	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200007	01689	SS222	G01023		E007B	177114045400	D02	19790717	31	2948	2626	6025	0	08
200007	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200007	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200007	01689	SS222	G01023		PP002B	177110060800	D02	19700830	31	116	8396	11090	0	08
200007	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200008	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200008	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200008	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200008	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200008	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200008	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200008	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200008	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200008	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200008	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200008	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200008	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200008	01689	SS222	G01023		B003A	177114028801	S01	19960726	0	0	0	0	0	13
200008	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200008	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200008	00282	SS246	G01023		C002B	177124009800	D02	19750405	0	0	0	0	0	15
200008	00282	SS246	G01023		C004B	177124010400	D02	19750710	0	0	0	0	0	15
200008	00282	SS246	G01023		C008B	177124011800	D02	19751126	0	0	0	0	0	15
200008	01689	SS222	G01023		D003A	177114050601	D01	19980516	31	1673	13512	14742	0	11
200008	01689	SS222	G01023		D003B	177114050601	D02	19980516	31	1920	9517	14432	0	11
200008	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12
200008	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200008	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200008	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
200008	01689	SS222	G01023		D010B	177114126700	D02	19980804	31	3506	11620	10181	0	08
200008	01689	SS222	G01023		D011A	177114128001	S01	19981218	31	20308	16843	0	0	08
200008	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	12
200008	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200008	01689	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12
200008	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200008	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200008	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200008	01689	SS222	G01023		E007B	177114045400	D02	19790717	31	3160	3620	6160	0	08
200008	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200008	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200008	01689	SS222	G01023		PP002B	177110060800	D02	19700830	31	106	7737	10573	0	08
200008	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200009	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200009	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200009	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200009	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200009	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200009	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200009	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200009	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200009	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200009	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200009	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200009	01689	SS222	G01023		B003A	177114028801	S01	19960726	0	0	0	0	0	13
200009	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200009	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200009	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200009	01689	SS222	G01023		D003A	177114050601	D01	19980516	30	1419	14604	13099	0	11
200009	01689	SS222	G01023		D003B	177114050601	D02	19980516	30	2031	9073	18628	0	11
200009	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12
200009	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200009	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200009	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
200009	01689	SS222	G01023		D010B	177114126700	D02	19980804	30	3266	10231	9870	0	08
200009	01689	SS222	G01023		D011A	177114128001	S01	19981218	30	19681	14525	0	0	08
200009	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	12
200009	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200009	01689	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12
200009	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200009	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200009	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200009	01689	SS222	G01023		E007B	177114045400	D02	19790717	30	2600	2519	5023	0	08
200009	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200009	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200009	01689	SS222	G01023		PP002B	177110060800	D02	19700830	30	265	5698	9990	0	08
200009	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200010	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200010	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200010	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200010	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200010	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200010	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200010	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200010	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200010	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200010	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200010	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200010	01689	SS222	G01023		B003A	177114028801	S01	19960726	0	0	0	0	0	13
200010	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200010	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200010	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200010	01689	SS222	G01023		D003A	177114050601	D01	19980516	31	1435	16600	13304	0	11
200010	01689	SS222	G01023		D003B	177114050601	D02	19980516	31	2652	14814	24434	0	11
200010	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12
200010	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200010	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200010	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
200010	01689	SS222	G01023		D010B	177114126700	D02	19980804	31	3158	9669	10359	0	08
200010	01689	SS222	G01023		D011A	177114128001	S01	19981218	31	21279	17616	0	0	08
200010	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	12
200010	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200010	01689	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12
200010	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200010	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200010	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200010	01689	SS222	G01023		E007B	177114045400	D02	19790717	31	2608	4201	6249	0	08
200010	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200010	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200010	01689	SS222	G01023		PP002B	177110060800	D02	19700830	31	132	6725	10993	0	08
200010	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200011	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200011	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200011	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200011	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200011	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200011	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200011	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200011	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200011	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200011	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200011	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200011	01689	SS222	G01023		B003A	177114028801	S01	19960726	0	0	0	0	0	13
200011	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200011	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200011	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200011	01689	SS222	G01023		D003A	177114050601	D01	19980516	30	1441	14872	13132	0	11
200011	01689	SS222	G01023		D003B	177114050601	D02	19980516	30	2539	10492	23291	0	11
200011	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12
200011	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200011	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200011	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
200011	01689	SS222	G01023		D010B	177114126700	D02	19980804	30	2667	7914	10831	0	08
200011	01689	SS222	G01023		D011A	177114128001	S01	19981218	30	18638	14408	582	0	08
200011	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	12
200011	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200011	01689	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12
200011	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200011	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200011	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200011	01689	SS222	G01023		E007B	177114045400	D02	19790717	30	2461	2035	4526	0	08
200011	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200011	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200011	01689	SS222	G01023		PP002B	177110060800	D02	19700830	30	95	6615	10427	0	08
200011	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200012	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200012	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200012	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200012	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200012	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200012	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200012	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200012	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200012	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200012	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200012	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200012	01689	SS222	G01023		B003C	177114028801	S03	20001218	9	59	16772	39	0	11
200012	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200012	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200012	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200012	01689	SS222	G01023		D003A	177114050601	D01	19980516	31	1324	12888	12226	0	11
200012	01689	SS222	G01023		D003B	177114050601	D02	19980516	31	994	6710	13435	0	11
200012	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12
200012	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200012	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200012	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
200012	01689	SS222	G01023		D010B	177114126700	D02	19980804	31	2322	7804	9663	0	08
200012	01689	SS222	G01023		D011A	177114128001	S01	19981218	31	18283	15158	803	0	08
200012	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	12
200012	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200012	01689	SS222	G01023		E005B	177114043200	S02	19941018	0	0	0	0	0	12
200012	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200012	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200012	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200012	01689	SS222	G01023		E007B	177114045400	D02	19790717	28	2227	1250	4181	0	08
200012	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200012	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200012	01689	SS222	G01023		PP002B	177110060800	D02	19700830	31	103	5642	10917	0	08
200012	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200001	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200001	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200001	02219	SS239	G01025		A012A	177124023901	D02	19880501	31	1363	3199	773	0	08
200001	02219	SS239	G01025		A012D	177124023901	D01	19880501	31	664	14368	594	0	11
200001	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200001	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200001	02219	SS239	G01025		B001	177124025801	D01	19970415	30	6140	5034	7903	0	08
200001	02219	SS239	G01025		B001D	177124025801	D02	19970415	31	1081	92782	25358	0	11
200001	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200001	02219	SS239	G01025		B002D	177124054800	D02	19960226	31	889	45206	8422	0	11
200002	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200002	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200002	02219	SS239	G01025		A012A	177124023901	D02	19880501	28	1312	1136	720	0	08
200002	02219	SS239	G01025		A012D	177124023901	D01	19880501	28	258	9170	215	0	11
200002	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200002	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200002	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200002	02219	SS239	G01025		B001	177124025801	D01	19970415	28	5374	4432	6695	0	08
200002	02219	SS239	G01025		B001D	177124025801	D02	19970415	28	990	86821	21336	0	11
200002	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200002	02219	SS239	G01025		B002D	177124054800	D02	19960226	29	834	41545	7656	0	11
200003	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200003	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200003	02219	SS239	G01025		A012A	177124023901	D02	19880501	31	1562	1051	906	0	08
200003	02219	SS239	G01025		A012D	177124023901	D01	19880501	31	520	12111	402	0	11
200003	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200003	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200003	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200003	02219	SS239	G01025		B001	177124025801	D01	19970415	29	5927	9511	6831	0	08
200003	02219	SS239	G01025		B001D	177124025801	D02	19970415	31	1186	96238	22005	0	11
200003	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200003	02219	SS239	G01025		B002D	177124054800	D02	19960226	31	762	36640	6468	0	11
200004	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200004	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200004	02219	SS239	G01025		A012A	177124023901	D02	19880501	30	1526	1242	927	0	08
200004	02219	SS239	G01025		A012D	177124023901	D01	19880501	30	526	13722	392	0	11
200004	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200004	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200004	02219	SS239	G01025		B001	177124025801	D01	19970415	28	6866	11251	10412	0	08
200004	02219	SS239	G01025		B001D	177124025801	D02	19970415	28	1073	77582	18575	0	11
200004	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200004	02219	SS239	G01025		B002D	177124054800	D02	19960226	30	672	32447	5510	0	11
200005	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200005	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200005	02219	SS239	G01025		A012A	177124023901	D02	19880501	31	1517	1513	1010	0	08
200005	02219	SS239	G01025		A012D	177124023901	D01	19880501	31	525	15480	421	0	11
200005	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200005	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200005	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200005	02219	SS239	G01025		B001	177124025801	D01	19970415	31	12736	22232	28413	0	08
200005	02219	SS239	G01025		B001D	177124025801	D02	19970415	31	1166	92122	23101	0	11
200005	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200005	02219	SS239	G01025		B002D	177124054800	D02	19960226	31	783	42163	8714	0	11
200006	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200006	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200006	02219	SS239	G01025		A012A	177124023901	D02	19880501	30	1274	1079	1130	0	08
200006	02219	SS239	G01025		A012D	177124023901	D01	19880501	30	582	14532	562	0	11
200006	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200006	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200006	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200006	02219	SS239	G01025		B001	177124025801	D01	19970415	30	11623	20370	29533	0	08
200006	02219	SS239	G01025		B001D	177124025801	D02	19970415	23	742	64867	19382	0	11
200006	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200006	02219	SS239	G01025		B002D	177124054800	D02	19960226	30	712	37875	12146	0	11
200007	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200007	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200007	02219	SS239	G01025		A012A	177124023901	D02	19880501	21	744	878	675	0	08
200007	02219	SS239	G01025		A012D	177124023901	D01	19880501	19	344	11174	333	0	11
200007	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200007	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200007	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02219	SS239	G01025		B001	177124025801	D01	19970415	31	11383	25177	29501	0	08
200007	02219	SS239	G01025		B001D	177124025801	D02	19970415	0	0	0	0	0	13
200007	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200007	02219	SS239	G01025		B002D	177124054800	D02	19960226	31	624	50576	12318	0	11
200008	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200008	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200008	02219	SS239	G01025		A012A	177124023901	D02	19880501	31	1190	1333	1118	0	08
200008	02219	SS239	G01025		A012D	177124023901	D01	19880501	31	499	17200	10527	0	11
200008	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200008	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200008	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200008	02219	SS239	G01025		B001	177124025801	D01	19970415	31	9876	20255	26455	0	08
200008	02219	SS239	G01025		B001D	177124025801	D02	19970415	0	0	0	0	0	13
200008	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200008	02219	SS239	G01025		B002D	177124054800	D02	19960226	31	546	47063	11906	0	11
200009	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200009	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200009	02219	SS239	G01025		A012A	177124023901	D02	19880501	25	961	927	924	0	08
200009	02219	SS239	G01025		A012D	177124023901	D01	19880501	25	357	12575	4664	0	11
200009	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200009	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200009	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200009	02219	SS239	G01025		B001	177124025801	D01	19970415	25	7307	14727	20041	0	08
200009	02219	SS239	G01025		B001D	177124025801	D02	19970415	21	0	18440	0	0	11
200009	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200009	02219	SS239	G01025		B002D	177124054800	D02	19960226	25	406	35623	9063	0	11
200010	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200010	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200010	02219	SS239	G01025		A012A	177124023901	D02	19880501	31	986	578	919	0	08
200010	02219	SS239	G01025		A012D	177124023901	D01	19880501	31	528	13190	494	0	11
200010	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200010	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200010	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200010	02219	SS239	G01025		B001	177124025801	D01	19970415	31	9471	15724	25208	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02219	SS239	G01025		B001D	177124025801	D02	19970415	31	0	21147	0	0	11
200010	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200010	02219	SS239	G01025		B002D	177124054800	D02	19960226	31	494	58112	10691	0	11
200011	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200011	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200011	02219	SS239	G01025		A012A	177124023901	D02	19880501	30	973	628	933	0	08
200011	02219	SS239	G01025		A012D	177124023901	D01	19880501	30	470	11082	505	0	11
200011	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200011	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200011	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200011	02219	SS239	G01025		B001	177124025801	D01	19970415	30	8390	11952	22937	0	08
200011	02219	SS239	G01025		B001D	177124025801	D02	19970415	30	0	16670	0	0	11
200011	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200011	02219	SS239	G01025		B002D	177124054800	D02	19960226	30	523	47926	11643	0	11
200012	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200012	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200012	02219	SS239	G01025		A012A	177124023901	D02	19880501	31	821	648	836	0	08
200012	02219	SS239	G01025		A012D	177124023901	D01	19880501	31	387	9557	393	0	11
200012	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200012	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200012	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200012	02219	SS239	G01025		B001	177124025801	D01	19970415	31	7295	9980	20096	0	08
200012	02219	SS239	G01025		B001D	177124025801	D02	19970415	31	0	14256	0	0	11
200012	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200012	02219	SS239	G01025		B002D	177124054800	D02	19960226	31	473	37813	10603	0	11
200001	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200001	00282	SS246	G01027		A002	177124007400	S02	19951207	1	26	1049	9	0	11
200001	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200001	00282	SS246	G01027		A004	177124008200	S02	19951014	31	1014	95313	2001	0	11
200001	00282	SS246	G01027		A005	177124008300	S03	19990618	31	750	67915	612	0	11
200001	00282	SS246	G01027		A006	177124009000	S05	19960916	31	965	7678	4416	0	11
200001	00282	SS246	G01027		A007	177124009100	S06	19981213	31	10945	44214	1784	0	11
200001	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00282	SS246	G01027		A009	177124010200	S03	19950904	31	633	53133	61	0	11
200001	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200001	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200001	00282	SS246	G01027		A011	177124011500	S01	19780608	31	778	2207	9023	0	11
200001	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200001	00282	SS246	G01027		A014	177124014600	S08	19990624	31	8242	55533	3305	0	11
200001	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200001	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200001	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200001	00282	SS246	G01027		A019	177124016100	S04	19950325	31	109	23091	1112	0	11
200001	00282	SS246	G01027		A020	177124012901	S01	19950407	31	2077	6250	8409	0	08
200001	00282	SS246	G01027		H001	177124044000	S01	19941121	31	0	40581	5634	0	11
200002	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200002	00282	SS246	G01027		A002	177124007400	S02	19951207	0	0	0	0	0	13
200002	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200002	00282	SS246	G01027		A004	177124008200	S02	19951014	28	769	73426	1796	0	11
200002	00282	SS246	G01027		A005	177124008300	S03	19990618	28	540	52145	632	0	11
200002	00282	SS246	G01027		A006	177124009000	S05	19960916	29	783	6567	4171	0	11
200002	00282	SS246	G01027		A007	177124009100	S06	19981213	28	8930	34302	2137	0	11
200002	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200002	00282	SS246	G01027		A009	177124010200	S03	19950904	28	458	41426	46	0	11
200002	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200002	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200002	00282	SS246	G01027		A011	177124011500	S01	19780608	24	540	2508	7840	0	11
200002	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200002	00282	SS246	G01027		A014	177124014600	S08	19990624	28	6965	46325	3080	0	11
200002	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200002	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200002	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200002	00282	SS246	G01027		A019	177124016100	S04	19950325	29	6	16214	731	0	11
200002	00282	SS246	G01027		A020	177124012901	S01	19950407	29	1826	8608	7763	0	08
200002	00282	SS246	G01027		H001	177124044000	S01	19941121	27	0	28042	5960	0	11
200003	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200003	00282	SS246	G01027		A002	177124007400	S02	19951207	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200003	00282	SS246	G01027		A004	177124008200	S02	19951014	31	681	68242	1804	0	11
200003	00282	SS246	G01027		A005	177124008300	S03	19990618	31	465	43493	633	0	11
200003	00282	SS246	G01027		A006	177124009000	S05	19960916	28	708	5573	3583	0	11
200003	00282	SS246	G01027		A007	177124009100	S06	19981213	31	7976	33049	1700	0	11
200003	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200003	00282	SS246	G01027		A009	177124010200	S03	19950904	28	513	39192	47	0	11
200003	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200003	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200003	00282	SS246	G01027		A011	177124011500	S01	19780608	26	979	5801	15282	0	11
200003	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200003	00282	SS246	G01027		A014	177124014600	S08	19990624	31	6263	41170	3847	0	11
200003	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200003	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200003	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200003	00282	SS246	G01027		A019	177124016100	S04	19950325	28	84	8779	542	0	11
200003	00282	SS246	G01027		A020	177124012901	S01	19950407	28	1933	6505	7114	0	08
200003	00282	SS246	G01027		H001	177124044000	S01	19941121	27	0	25447	7132	0	11
200004	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200004	00282	SS246	G01027		A002	177124007400	S02	19951207	1	0	1447	0	0	11
200004	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200004	00282	SS246	G01027		A004	177124008200	S02	19951014	30	615	72514	890	0	11
200004	00282	SS246	G01027		A005	177124008300	S03	19990618	30	408	59057	534	0	11
200004	00282	SS246	G01027		A006	177124009000	S05	19960916	30	1569	11464	7499	0	11
200004	00282	SS246	G01027		A007	177124009100	S06	19981213	30	8778	36290	2203	0	11
200004	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200004	00282	SS246	G01027		A009	177124010200	S03	19950904	8	132	11813	7	0	11
200004	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200004	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200004	00282	SS246	G01027		A011	177124011500	S01	19780608	30	1033	4902	18710	0	11
200004	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200004	00282	SS246	G01027		A014	177124014600	S08	19990624	30	5619	40913	3312	0	11
200004	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200004	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200004	00282	SS246	G01027		A019	177124016100	S04	19950325	30	100	8936	717	0	11
200004	00282	SS246	G01027		A020	177124012901	S01	19950407	30	1869	6412	8135	0	08
200004	00282	SS246	G01027		H001	177124044000	S01	19941121	30	0	28622	10826	0	11
200005	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200005	00282	SS246	G01027		A002	177124007400	S02	19951207	0	0	0	0	0	13
200005	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200005	00282	SS246	G01027		A004	177124008200	S02	19951014	31	739	70866	917	0	11
200005	00282	SS246	G01027		A005	177124008300	S03	19990618	31	352	52596	417	0	11
200005	00282	SS246	G01027		A006	177124009000	S05	19960916	26	1442	9977	6627	0	11
200005	00282	SS246	G01027		A007	177124009100	S06	19981213	31	6934	34736	6901	0	11
200005	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200005	00282	SS246	G01027		A009	177124010200	S03	19950904	0	0	0	0	0	13
200005	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200005	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200005	00282	SS246	G01027		A011	177124011500	S01	19780608	31	1201	6613	18880	0	11
200005	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200005	00282	SS246	G01027		A014	177124014600	S08	19990624	31	5642	43440	2983	0	11
200005	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200005	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200005	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200005	00282	SS246	G01027		A019	177124016100	S04	19950325	31	100	11556	834	0	11
200005	00282	SS246	G01027		A020	177124012901	S01	19950407	31	2261	7107	8600	0	08
200005	00282	SS246	G01027		H001	177124044000	S01	19941121	31	0	24251	12745	0	11
200006	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200006	00282	SS246	G01027		A002	177124007400	S02	19951207	1	0	1380	0	0	11
200006	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200006	00282	SS246	G01027		A004	177124008200	S02	19951014	30	514	58094	1154	0	11
200006	00282	SS246	G01027		A005	177124008300	S03	19990618	30	169	41837	412	0	11
200006	00282	SS246	G01027		A006	177124009000	S05	19960916	30	1796	12378	8513	0	11
200006	00282	SS246	G01027		A007	177124009100	S06	19981213	30	6727	30228	4695	0	11
200006	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200006	00282	SS246	G01027		A009	177124010200	S03	19950904	2	48	3193	2	0	11
200006	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12

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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200006	00282	SS246	G01027		A011	177124011500	S01	19780608	30	1076	10810	17746	0	11
200006	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200006	00282	SS246	G01027		A014	177124014600	S08	19990624	30	5237	37285	3634	0	11
200006	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200006	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200006	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200006	00282	SS246	G01027		A019	177124016100	S04	19950325	30	127	9798	739	0	11
200006	00282	SS246	G01027		A020	177124012901	S01	19950407	30	2051	5515	8000	0	08
200006	00282	SS246	G01027		H001	177124044000	S01	19941121	30	0	18909	11987	0	11
200007	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200007	00282	SS246	G01027		A002	177124007400	S02	19951207	0	0	0	0	0	13
200007	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200007	00282	SS246	G01027		A004	177124008200	S02	19951014	31	419	50731	1267	0	11
200007	00282	SS246	G01027		A005	177124008300	S03	19990618	31	182	36496	278	0	11
200007	00282	SS246	G01027		A006	177124009000	S05	19960916	31	1662	12639	9009	0	11
200007	00282	SS246	G01027		A007	177124009100	S06	19981213	31	6299	30189	4213	0	11
200007	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200007	00282	SS246	G01027		A009	177124010200	S03	19950904	0	0	0	0	0	13
200007	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200007	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200007	00282	SS246	G01027		A011	177124011500	S01	19780608	31	1135	11464	18804	0	11
200007	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200007	00282	SS246	G01027		A014	177124014600	S08	19990624	31	5009	37400	3828	0	11
200007	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200007	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200007	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200007	00282	SS246	G01027		A019	177124016100	S04	19950325	31	4	5541	12	0	11
200007	00282	SS246	G01027		A020	177124012901	S01	19950407	31	2145	5307	8141	0	08
200007	00282	SS246	G01027		H001	177124044000	S01	19941121	31	0	17357	13125	0	11
200008	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200008	00282	SS246	G01027		A002	177124007400	S02	19951207	0	0	0	0	0	13
200008	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200008	00282	SS246	G01027		A004	177124008200	S02	19951014	31	329	43651	1132	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00282	SS246	G01027		A005	177124008300	S03	19990618	31	181	30994	213	0	11
200008	00282	SS246	G01027		A006	177124009000	S05	19960916	31	1626	10829	8381	0	11
200008	00282	SS246	G01027		A007	177124009100	S06	19981213	31	5605	28020	4316	0	11
200008	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200008	00282	SS246	G01027		A009	177124010200	S03	19950904	0	0	0	0	0	13
200008	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200008	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200008	00282	SS246	G01027		A011	177124011500	S01	19780608	31	1003	8231	15437	0	11
200008	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200008	00282	SS246	G01027		A014	177124014600	S08	19990624	31	5055	31217	3863	0	11
200008	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200008	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200008	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200008	00282	SS246	G01027		A019	177124016100	S04	19950325	30	6	3169	0	0	11
200008	00282	SS246	G01027		A020	177124012901	S01	19950407	31	2013	4846	7371	0	08
200008	00282	SS246	G01027		H001	177124044000	S01	19941121	31	0	13130	13113	0	11
200009	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200009	00282	SS246	G01027		A002	177124007400	S02	19951207	1	0	1301	0	0	11
200009	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200009	00282	SS246	G01027		A004	177124008200	S02	19951014	29	289	34457	3168	0	11
200009	00282	SS246	G01027		A005	177124008300	S03	19990618	29	230	36892	1037	0	11
200009	00282	SS246	G01027		A006	177124009000	S05	19960916	28	1258	10512	8431	0	11
200009	00282	SS246	G01027		A007	177124009100	S06	19981213	30	5447	22905	5068	0	11
200009	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200009	00282	SS246	G01027		A009	177124010200	S03	19950904	1	21	1506	1	0	11
200009	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200009	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200009	00282	SS246	G01027		A011	177124011500	S01	19780608	29	968	8368	16148	0	11
200009	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200009	00282	SS246	G01027		A014	177124014600	S08	19990624	30	4241	31055	4228	0	11
200009	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200009	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200009	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200009	00282	SS246	G01027		A019	177124016100	S04	19950325	10	0	352	0	0	11

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200009	00282	SS246	G01027		A020	177124012901	S01	19950407	29	1953	4875	8018	0	08
200009	00282	SS246	G01027		H001	177124044000	S01	19941121	29	0	12286	13605	0	11
200010	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200010	00282	SS246	G01027		A002	177124007400	S02	19951207	0	0	0	0	0	13
200010	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200010	00282	SS246	G01027		A004	177124008200	S02	19951014	31	353	33925	4003	0	11
200010	00282	SS246	G01027		A005	177124008300	S03	19990618	31	278	34531	1141	0	11
200010	00282	SS246	G01027		A006	177124009000	S05	19960916	31	1612	11247	8861	0	11
200010	00282	SS246	G01027		A007	177124009100	S06	19981213	31	5499	23901	4931	0	11
200010	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200010	00282	SS246	G01027		A009	177124010200	S03	19950904	0	0	0	0	0	13
200010	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200010	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200010	00282	SS246	G01027		A011	177124011500	S01	19780608	30	1113	8463	17059	0	11
200010	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200010	00282	SS246	G01027		A014	177124014600	S08	19990624	31	4318	34098	4418	0	11
200010	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200010	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200010	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200010	00282	SS246	G01027		A019	177124016100	S04	19950325	4	0	109	0	0	11
200010	00282	SS246	G01027		A020	177124012901	S01	19950407	31	2237	5909	8661	0	08
200010	00282	SS246	G01027		H001	177124044000	S01	19941121	26	0	10462	13433	0	11
200011	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200011	00282	SS246	G01027		A002	177124007400	S02	19951207	0	0	0	0	0	13
200011	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200011	00282	SS246	G01027		A004	177124008200	S02	19951014	30	349	41213	4615	0	11
200011	00282	SS246	G01027		A005	177124008300	S03	19990618	30	259	34799	1667	0	11
200011	00282	SS246	G01027		A006	177124009000	S05	19960916	30	1258	10246	7767	0	11
200011	00282	SS246	G01027		A007	177124009100	S06	19981213	30	6085	30638	6630	0	11
200011	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200011	00282	SS246	G01027		A009	177124010200	S03	19950904	0	0	0	0	0	13
200011	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200011	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200011	00282	SS246	G01027		A011	177124011500	S01	19780608	29	1061	8544	15719	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200011	00282	SS246	G01027		A014	177124014600	S08	19990624	30	3694	32290	4324	0	11
200011	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200011	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200011	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200011	00282	SS246	G01027		A019	177124016100	S04	19950325	0	0	0	0	0	13
200011	00282	SS246	G01027		A020	177124012901	S01	19950407	30	2077	1390	8014	0	08
200011	00282	SS246	G01027		H001	177124044000	S01	19941121	30	0	11237	16851	0	11
200012	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200012	00282	SS246	G01027		A002	177124007400	S02	19951207	0	0	0	0	0	13
200012	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200012	00282	SS246	G01027		A004	177124008200	S02	19951014	31	391	39271	4612	0	11
200012	00282	SS246	G01027		A005	177124008300	S03	19990618	31	276	32316	1536	0	11
200012	00282	SS246	G01027		A006	177124009000	S05	19960916	10	465	3416	2797	0	11
200012	00282	SS246	G01027		A007	177124009100	S06	19981213	31	6549	27863	6934	0	11
200012	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200012	00282	SS246	G01027		A009	177124010200	S03	19950904	0	0	0	0	0	13
200012	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200012	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200012	00282	SS246	G01027		A011	177124011500	S01	19780608	31	1247	9829	17309	0	11
200012	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200012	00282	SS246	G01027		A014	177124014600	S08	19990624	31	4239	30128	4495	0	11
200012	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200012	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200012	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200012	00282	SS246	G01027		A019	177124016100	S04	19950325	3	0	63	0	0	11
200012	00282	SS246	G01027		A020	177124012901	S01	19950407	31	2434	2087	8142	0	08
200012	00282	SS246	G01027		H001	177124044000	S01	19941121	31	0	11692	17963	0	11
200001	00282	SS246	G01028	8910087840	C001	177124009400	S01	19751202	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	C003	177124010800	D01	19751128	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	C003D	177124010800	D02	19751128	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	C005	177124010000	S01	19880928	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	C007	177124011200	S01	19871117	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F001	177124015500	S02	19821208	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F002	177124019700	D01	19890122	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F002D	177124019700	D02	19800313	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F003	177124019800	S01	19800606	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F004	177124019600	S01	19800401	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F005	177124021200	S01	19800516	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F006	177124020900	S01	19800627	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F007	177124021800	S01	19800805	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F008	177124022100	S01	19800731	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F009	177124021600	S01	19800412	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F011	177124021900	S01	19940424	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F012	177124022700	S01	19800610	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F013	177124023000	S02	19940502	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F016	177124023100	S02	19940513	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F018	177124023200	S01	19800618	0	0	0	0	0	13
200001	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	C001	177124009400	S01	19751202	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	C003	177124010800	D01	19751128	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	C003D	177124010800	D02	19751128	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	C005	177124010000	S01	19880928	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	C007	177124011200	S01	19871117	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F001	177124015500	S02	19821208	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F002	177124019700	D01	19890122	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F002D	177124019700	D02	19800313	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F003	177124019800	S01	19800606	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F004	177124019600	S01	19800401	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F005	177124021200	S01	19800516	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F006	177124020900	S01	19800627	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F007	177124021800	S01	19800805	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00282	SS246	G01028	8910087840	F008	177124022100	S01	19800731	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F009	177124021600	S01	19800412	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F011	177124021900	S01	19940424	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F012	177124022700	S01	19800610	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F013	177124023000	S02	19940502	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F016	177124023100	S02	19940513	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F018	177124023200	S01	19800618	0	0	0	0	0	13
200002	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200003	00282	SS246	G01028	8910087840	C001	177124009400	S01	19751202	0	0	0	0	0	13
200003	00282	SS246	G01028	8910087840	C003	177124010800	D01	19751128	0	0	0	0	0	13
200003	00282	SS246	G01028	8910087840	C003D	177124010800	D02	19751128	0	0	0	0	0	13
200003	00282	SS246	G01028	8910087840	C005	177124010000	S01	19880928	0	0	0	0	0	13
200003	00282	SS246	G01028	8910087840	C007	177124011200	S01	19871117	0	0	0	0	0	13
200003	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200003	00282	SS246	G01028	8910087840	F001	177124015500	S02	19821208	0	0	0	0	0	15
200003	00282	SS246	G01028	8910087840	F002	177124019700	D01	19890122	0	0	0	0	0	13
200003	00282	SS246	G01028	8910087840	F002D	177124019700	D02	19800313	0	0	0	0	0	13
200003	00282	SS246	G01028	8910087840	F003	177124019800	S01	19800606	0	0	0	0	0	15
200003	00282	SS246	G01028	8910087840	F004	177124019600	S01	19800401	0	0	0	0	0	15
200003	00282	SS246	G01028	8910087840	F005	177124021200	S01	19800516	0	0	0	0	0	15
200003	00282	SS246	G01028	8910087840	F006	177124020900	S01	19800627	0	0	0	0	0	15
200003	00282	SS246	G01028	8910087840	F007	177124021800	S01	19800805	0	0	0	0	0	15
200003	00282	SS246	G01028	8910087840	F008	177124022100	S01	19800731	0	0	0	0	0	15
200003	00282	SS246	G01028	8910087840	F009	177124021600	S01	19800412	0	0	0	0	0	15
200003	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200003	00282	SS246	G01028	8910087840	F011	177124021900	S01	19940424	0	0	0	0	0	15
200003	00282	SS246	G01028	8910087840	F012	177124022700	S01	19800610	0	0	0	0	0	15
200003	00282	SS246	G01028	8910087840	F013	177124023000	S02	19940502	0	0	0	0	0	15
200003	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	0	0	0	0	0	13
200003	00282	SS246	G01028	8910087840	F016	177124023100	S02	19940513	0	0	0	0	0	15
200003	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00282	SS246	G01028	8910087840	F018	177124023200	S01	19800618	0	0	0	0	0	13
200003	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200004	00282	SS246	G01028	8910087840	C001	177124009400	S01	19751202	0	0	0	0	0	15
200004	00282	SS246	G01028	8910087840	C003	177124010800	D01	19751128	0	0	0	0	0	15
200004	00282	SS246	G01028	8910087840	C003D	177124010800	D02	19751128	0	0	0	0	0	15
200004	00282	SS246	G01028	8910087840	C005	177124010000	S01	19880928	0	0	0	0	0	15
200004	00282	SS246	G01028	8910087840	C007	177124011200	S01	19871117	0	0	0	0	0	15
200004	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200004	00282	SS246	G01028	8910087840	F002	177124019700	D01	19890122	0	0	0	0	0	15
200004	00282	SS246	G01028	8910087840	F002D	177124019700	D02	19800313	0	0	0	0	0	15
200004	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200004	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	0	0	0	0	0	13
200004	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	0	0	0	0	0	13
200004	00282	SS246	G01028	8910087840	F018	177124023200	S01	19800618	0	0	0	0	0	13
200004	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200005	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200005	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200005	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	0	0	0	0	0	13
200005	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	0	0	0	0	0	13
200005	00282	SS246	G01028	8910087840	F018	177124023200	S01	19800618	0	0	0	0	0	13
200005	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200006	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200006	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200006	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	0	0	0	0	0	13
200006	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	0	0	0	0	0	13
200006	00282	SS246	G01028	8910087840	F018	177124023200	S01	19800618	0	0	0	0	0	13
200006	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200007	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200007	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	7	3622	17784	2	0	11
200007	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200007	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	9	0	4920	0	0	11
200007	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	9	2165	5555	584	0	08
200007	00282	SS246	G01028	8910087840	F018	177124023200	S01	19800618	0	0	0	0	0	13
200007	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200008	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	31	36833	67550	0	0	11
200008	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200008	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	31	0	20828	0	0	11
200008	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	31	4738	11450	580	0	08
200008	00282	SS246	G01028	8910087840	F018	177124023200	S01	19800618	0	0	0	0	0	13
200008	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200009	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200009	00282	SS246	G01028	8910087840	D012	177124017903	S01	20000925	2	91	4408	102	0	11
200009	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	30	38336	47505	0	0	11
200009	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200009	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	30	0	18256	0	0	11
200009	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	30	3236	8954	87	0	08
200009	00282	SS246	G01028	8910087840	F018	177124023200	S01	19800618	0	0	0	0	0	13
200009	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200010	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200010	00282	SS246	G01028	8910087840	D012	177124017903	S01	20000925	31	6592	223517	602	0	11
200010	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	31	44075	49930	0	0	11
200010	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200010	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	24	0	12074	0	0	11
200010	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	24	3060	8427	75	0	08
200010	00282	SS246	G01028	8910087840	F018	177124023200	S01	19800618	0	0	0	0	0	13
200010	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200011	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200011	00282	SS246	G01028	8910087840	D012	177124017903	S01	20000925	30	8405	303687	37	0	11
200011	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	29	38529	46648	0	0	11
200011	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200011	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	0	0	0	0	0	13
200011	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	0	0	0	0	0	12
200011	00282	SS246	G01028	8910087840	F018	177124023200	S01	19800618	0	0	0	0	0	13
200011	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200012	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200012	00282	SS246	G01028	8910087840	D012	177124017903	S01	20000925	31	8437	303436	30	0	11
200012	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	23	42629	48860	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200012	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	18	0	11731	0	0	11
200012	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	18	2872	13706	114	0	08
200012	00282	SS246	G01028	8910087840	F018	177124023200	S01	19800618	0	0	0	0	0	13
200012	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200001	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200001	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	31	0	103016	0	0	11
200001	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	31	0	76307	0	0	11
200001	00282	SS246	G01029	8910087840	D020	177124022000	S06	19990627	31	0	74787	0	0	11
200001	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	31	0	187827	61	0	11
200001	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	31	0	111250	520	0	11
200001	00282	SS246	G01029	8910087840	G003	177124053300	S01	19950109	31	0	4106	0	0	11
200002	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200002	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	28	0	93741	0	0	11
200002	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	28	0	67509	0	0	11
200002	00282	SS246	G01029	8910087840	D020	177124022000	S06	19990627	28	0	66170	0	0	11
200002	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	29	0	164312	86	0	11
200002	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	29	0	94164	543	0	11
200002	00282	SS246	G01029	8910087840	G003	177124053300	S01	19950109	29	0	3562	0	0	11
200003	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200003	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	27	0	84819	0	0	11
200003	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	31	0	65978	0	0	11
200003	00282	SS246	G01029	8910087840	D020	177124022000	S06	19990627	27	0	60148	0	0	11
200003	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	31	0	168935	90	0	11
200003	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	31	0	85792	603	0	11
200003	00282	SS246	G01029	8910087840	G003	177124053300	S01	19950109	31	0	3295	0	0	11
200004	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200004	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	30	0	95258	0	0	11
200004	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	30	0	60585	0	0	11
200004	00282	SS246	G01029	8910087840	D020	177124022000	S06	19990627	29	17	72806	0	0	11
200004	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	30	0	184586	120	0	11
200004	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	30	0	67375	508	0	11
200004	00282	SS246	G01029	8910087840	G003	177124053300	S01	19950109	30	0	3052	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200005	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	31	0	98303	0	0	11
200005	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	31	0	62715	0	0	11
200005	00282	SS246	G01029	8910087840	D020	177124022000	S06	19990627	29	0	70681	0	0	11
200005	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	31	0	183984	160	0	11
200005	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	31	0	12860	50	0	11
200005	00282	SS246	G01029	8910087840	G003	177124053300	S01	19950109	31	0	2674	0	0	11
200006	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200006	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	30	0	88686	0	0	11
200006	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	29	0	51636	0	0	11
200006	00282	SS246	G01029	8910087840	D020	177124022000	S06	19990627	29	0	66267	0	0	11
200006	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	30	0	185720	186	0	11
200006	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	30	0	802	0	0	11
200006	00282	SS246	G01029	8910087840	G003	177124053300	S01	19950109	30	0	1957	0	0	11
200007	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200007	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	24	0	61132	0	0	11
200007	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	25	0	40164	0	0	11
200007	00282	SS246	G01029	8910087840	D020	177124022000	S06	19990627	25	0	53733	8	0	11
200007	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	28	0	159297	142	0	11
200007	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	28	0	616	0	0	11
200007	00282	SS246	G01029	8910087840	G003	177124053300	S01	19950109	10	0	519	0	0	11
200008	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200008	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	30	0	75614	0	0	11
200008	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	31	0	52984	0	0	11
200008	00282	SS246	G01029	8910087840	D020	177124022000	S06	19990627	31	0	69713	16	0	11
200008	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	28	0	153545	229	0	11
200008	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	14	0	224	0	0	11
200008	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	16	0	20241	0	0	11
200008	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	8	0	2971	0	0	11
200009	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200009	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	26	0	55408	0	0	11
200009	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	30	0	46468	0	0	11
200009	00282	SS246	G01029	8910087840	D020	177124022000	S06	19990627	30	0	61328	0	0	11
200009	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	28	0	151198	254	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	26	0	7855	298	0	11
200009	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	28	0	52715	0	0	11
200009	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	27	0	15433	0	0	11
200010	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200010	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	31	0	86884	0	0	11
200010	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	31	0	56342	0	0	11
200010	00282	SS246	G01029	8910087840	D020	177124022000	S06	19990627	31	0	76121	0	0	11
200010	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	31	0	167958	214	0	11
200010	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	31	0	29842	609	0	11
200010	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	31	0	67959	0	0	11
200010	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	31	0	23024	0	0	11
200011	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200011	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	29	0	77787	0	0	11
200011	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	27	0	42358	0	0	11
200011	00282	SS246	G01029	8910087840	D020	177124022000	S06	19990627	27	0	60430	0	0	11
200011	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	30	0	153052	300	0	11
200011	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	30	0	28734	506	0	11
200011	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	30	0	64118	0	0	11
200011	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	30	0	19406	0	0	11
200012	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200012	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	31	0	83176	0	0	11
200012	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	31	0	49486	0	0	11
200012	00282	SS246	G01029	8910087840	D020	177124022000	S06	19990627	31	0	72897	0	0	11
200012	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	31	0	148462	330	0	11
200012	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	31	0	36915	550	0	11
200012	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	31	0	69854	0	0	11
200012	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	31	0	27936	0	0	11
200001	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200001	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	31	1171	18804	8169	0	08
200001	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200001	00282	SS246	G01030	8910087840	D011	177124018500	S02	19980518	0	0	0	0	0	13
200001	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200001	00282	SS246	G01030	8910087840	D019	177124021500	S05	20000129	2	130	6012	12	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00282	SS246	G01030	8910087840	D019	177124021500	S04	19990607	25	85	0	1	0	11
200001	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	31	91	85986	1719	0	11
200002	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200002	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	29	1196	20417	7989	0	08
200002	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200002	00282	SS246	G01030	8910087840	D011	177124018500	S02	19980518	0	0	0	0	0	13
200002	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200002	00282	SS246	G01030	8910087840	D019	177124021500	S05	20000129	29	1635	62969	7	0	11
200002	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	27	19	89165	2050	0	11
200003	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200003	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	31	860	27876	6195	0	08
200003	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200003	00282	SS246	G01030	8910087840	D011	177124018500	S02	19980518	0	0	0	0	0	13
200003	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200003	00282	SS246	G01030	8910087840	D019	177124021500	S05	20000129	31	678	41216	0	0	11
200003	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	27	86	79217	2522	0	11
200004	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200004	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	30	613	25538	4740	0	08
200004	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200004	00282	SS246	G01030	8910087840	D011	177124018500	S02	19980518	0	0	0	0	0	13
200004	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200004	00282	SS246	G01030	8910087840	D019	177124021500	S05	20000129	30	1037	54924	52	0	11
200004	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	30	39	91281	4727	0	11
200005	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200005	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	31	796	28702	5075	0	08
200005	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200005	00282	SS246	G01030	8910087840	D011	177124018500	S02	19980518	0	0	0	0	0	13
200005	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200005	00282	SS246	G01030	8910087840	D019	177124021500	S05	20000129	29	790	46078	22	0	11
200005	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	31	0	92646	4726	0	11
200006	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200006	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	30	640	25131	4451	0	08
200006	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200006	00282	SS246	G01030	8910087840	D011	177124018500	S02	19980518	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200006	00282	SS246	G01030	8910087840	D019	177124021500	S05	20000129	30	458	35818	0	0	11
200006	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	30	0	86197	4120	0	11
200007	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200007	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	25	646	16566	3532	0	08
200007	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200007	00282	SS246	G01030	8910087840	D011	177124018500	S02	19980518	0	0	0	0	0	13
200007	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200007	00282	SS246	G01030	8910087840	D019	177124021500	S05	20000129	25	612	23528	9	0	11
200007	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	31	0	91768	4091	0	11
200008	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200008	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	31	818	23570	4238	0	08
200008	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200008	00282	SS246	G01030	8910087840	D011	177124018500	S02	19980518	0	0	0	0	0	13
200008	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200008	00282	SS246	G01030	8910087840	D019	177124021500	S05	20000129	30	635	26231	7	0	11
200008	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	31	0	78002	3993	0	11
200009	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200009	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	30	855	25254	4099	0	08
200009	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200009	00282	SS246	G01030	8910087840	D011	177124018500	S02	19980518	0	0	0	0	0	13
200009	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200009	00282	SS246	G01030	8910087840	D019	177124021500	S05	20000129	30	304	25838	0	0	11
200009	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	29	0	72290	4556	0	11
200010	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200010	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	25	1017	23086	4139	0	08
200010	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200010	00282	SS246	G01030	8910087840	D011	177124018500	S02	19980518	0	0	0	0	0	13
200010	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200010	00282	SS246	G01030	8910087840	D019	177124021500	S05	20000129	31	528	24424	0	0	11
200010	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	26	0	57594	4407	0	11
200011	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200011	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	30	1156	23991	4489	0	08
200011	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00282	SS246	G01030	8910087840	D011	177124018500	S02	19980518	0	0	0	0	0	13
200011	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200011	00282	SS246	G01030	8910087840	D019	177124021500	S05	20000129	30	656	24468	0	0	11
200011	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	30	0	71068	6132	0	11
200012	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200012	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	31	967	23338	4103	0	08
200012	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200012	00282	SS246	G01030	8910087840	D011	177124018500	S02	19980518	0	0	0	0	0	13
200012	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200012	00282	SS246	G01030	8910087840	D019	177124021500	S05	20000129	31	1429	33754	0	0	11
200012	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	31	0	68356	6967	0	11
200001	00003	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200001	00003	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200001	00003	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200001	00003	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200001	00003	SS253	G01031		C006	177122002100	S02	19750325	0	0	0	0	0	12
200001	00003	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200001	00003	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200001	00003	SS253	G01031		C008	177124030000	S03	19900317	31	739	2746	6407	0	09
200001	00003	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200001	00003	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200001	00003	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200001	00003	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200001	00003	SS253	G01031		D002	177124000300	S03	19871205	0	0	0	0	0	12
200001	00003	SS253	G01031		D003	177124000400	S03	19890402	6	372	10636	151	0	11
200001	00003	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200001	00003	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200001	00003	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200001	00003	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200001	00003	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200001	00003	SS253	G01031		D008	177124001600	S01	19890527	30	217	1284	1881	0	09
200001	00003	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200001	00003	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	SS253	G01031		D013	177124002600	S05	19830625	30	1569	2816	8914	0	08
200001	00003	SS253	G01031		D014	177124002700	S02	19871109	31	2486	860	5373	0	08
200001	00003	SS253	G01031		E001	177124024200	S03	19970211	31	258	17404	659	0	11
200001	00003	SS253	G01031		E002	177124024600	S04	19970209	0	0	0	0	0	12
200001	00003	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200001	00003	SS253	G01031		E004	177124025400	S03	19970213	31	1515	12253	777	0	11
200001	00003	SS253	G01031		E005	177124025500	S01	19901008	31	660	2228	135	0	09
200001	00003	SS253	G01031		E006	177124026600	S03	19920921	31	403	1264	662	0	11
200001	00003	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200001	00003	SS253	G01031		E008	177124027600	S02	19880521	0	0	0	0	0	13
200001	00003	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200001	00003	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200001	00003	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200001	00003	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200001	00003	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200001	00003	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200001	00003	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200001	00003	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200002	00003	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200002	00003	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200002	00003	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200002	00003	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200002	00003	SS253	G01031		C006	177122002100	S02	19750325	0	0	0	0	0	12
200002	00003	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200002	00003	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200002	00003	SS253	G01031		C008	177124030000	S03	19900317	29	326	1314	6368	0	09
200002	00003	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200002	00003	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200002	00003	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200002	00003	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200002	00003	SS253	G01031		D002	177124000300	S03	19871205	0	0	0	0	0	12
200002	00003	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
200002	00003	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200002	00003	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200002	00003	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200002	00003	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200002	00003	SS253	G01031		D008	177124001600	S01	19890527	29	155	1241	1068	0	09
200002	00003	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200002	00003	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200002	00003	SS253	G01031		D013	177124002600	S05	19830625	29	1360	2985	6815	0	08
200002	00003	SS253	G01031		D014	177124002700	S02	19871109	28	2104	924	4387	0	08
200002	00003	SS253	G01031		E001	177124024200	S03	19970211	29	221	13470	730	0	11
200002	00003	SS253	G01031		E002	177124024600	S04	19970209	0	0	0	0	0	12
200002	00003	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200002	00003	SS253	G01031		E004	177124025400	S03	19970213	29	1562	10066	569	0	11
200002	00003	SS253	G01031		E005	177124025500	S01	19901008	29	630	1203	103	0	09
200002	00003	SS253	G01031		E006	177124026600	S03	19920921	29	238	1217	366	0	11
200002	00003	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200002	00003	SS253	G01031		E008	177124027600	S02	19880521	0	0	0	0	0	13
200002	00003	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200002	00003	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200002	00003	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200002	00003	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200002	00003	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200002	00003	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200002	00003	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200002	00003	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200003	00003	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200003	00003	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200003	00003	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200003	00003	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200003	00003	SS253	G01031		C006	177122002100	S02	19750325	0	0	0	0	0	12
200003	00003	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200003	00003	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200003	00003	SS253	G01031		C008	177124030000	S03	19900317	30	358	216	5409	0	09
200003	00003	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200003	00003	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200003	00003	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200003	00003	SS253	G01031		D002	177124000300	S03	19871205	0	0	0	0	0	15
200003	00003	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
200003	00003	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200003	00003	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200003	00003	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200003	00003	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200003	00003	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200003	00003	SS253	G01031		D008	177124001600	S01	19890527	29	145	2449	1213	0	09
200003	00003	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200003	00003	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200003	00003	SS253	G01031		D013	177124002600	S05	19830625	31	1567	4050	8331	0	08
200003	00003	SS253	G01031		D014	177124002700	S02	19871109	31	2290	2296	4043	0	08
200003	00003	SS253	G01031		E001	177124024200	S03	19970211	31	293	16934	831	0	11
200003	00003	SS253	G01031		E002	177124024600	S04	19970209	0	0	0	0	0	12
200003	00003	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200003	00003	SS253	G01031		E004	177124025400	S03	19970213	24	1335	8364	490	0	08
200003	00003	SS253	G01031		E005	177124025500	S01	19901008	30	658	2467	235	0	09
200003	00003	SS253	G01031		E006	177124026600	S03	19920921	30	606	3145	1152	0	11
200003	00003	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200003	00003	SS253	G01031		E008	177124027600	S02	19880521	0	0	0	0	0	13
200003	00003	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200003	00003	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200003	00003	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200003	00003	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200003	00003	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200003	00003	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200003	00003	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200003	00003	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200004	00003	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200004	00003	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200004	00003	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200004	00003	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	SS253	G01031		C006	177122002100	S02	19750325	0	0	0	0	0	12
200004	00003	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200004	00003	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200004	00003	SS253	G01031		C008	177124030000	S03	19900317	30	357	1454	4664	0	09
200004	00003	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200004	00003	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200004	00003	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200004	00003	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200004	00003	SS253	G01031		D003	177124000400	S03	19890402	12	593	24583	350	0	11
200004	00003	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200004	00003	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200004	00003	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200004	00003	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200004	00003	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200004	00003	SS253	G01031		D008	177124001600	S01	19890527	11	34	1541	720	0	09
200004	00003	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200004	00003	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200004	00003	SS253	G01031		D013	177124002600	S05	19830625	30	927	5536	5949	0	08
200004	00003	SS253	G01031		D014	177124002700	S02	19871109	30	1759	4137	3614	0	08
200004	00003	SS253	G01031		E001	177124024200	S03	19970211	30	276	16808	750	0	11
200004	00003	SS253	G01031		E002	177124024600	S04	19970209	0	0	0	0	0	12
200004	00003	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200004	00003	SS253	G01031		E004	177124025400	S03	19970213	11	447	3465	194	0	11
200004	00003	SS253	G01031		E005	177124025500	S01	19901008	30	620	2372	254	0	09
200004	00003	SS253	G01031		E006	177124026600	S03	19920921	30	519	2883	1238	0	11
200004	00003	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200004	00003	SS253	G01031		E008	177124027600	S02	19880521	0	0	0	0	0	13
200004	00003	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200004	00003	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200004	00003	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200004	00003	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200004	00003	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200004	00003	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200004	00003	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200005	00003	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200005	00003	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200005	00003	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200005	00003	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200005	00003	SS253	G01031		C006	177122002100	S02	19750325	0	0	0	0	0	12
200005	00003	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200005	00003	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200005	00003	SS253	G01031		C008	177124030000	S03	19900317	31	415	14525	4458	0	09
200005	00003	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200005	00003	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200005	00003	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200005	00003	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200005	00003	SS253	G01031		D003	177124000400	S03	19890402	31	1123	58140	1009	0	11
200005	00003	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200005	00003	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200005	00003	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200005	00003	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200005	00003	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200005	00003	SS253	G01031		D008	177124001600	S01	19890527	22	89	691	1832	0	09
200005	00003	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200005	00003	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200005	00003	SS253	G01031		D013	177124002600	S05	19830625	31	1120	5188	7301	0	08
200005	00003	SS253	G01031		D014	177124002700	S02	19871109	31	1816	6693	3634	0	08
200005	00003	SS253	G01031		E001	177124024200	S03	19970211	31	253	17709	932	0	11
200005	00003	SS253	G01031		E002	177124024600	S04	19970209	0	0	0	0	0	12
200005	00003	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200005	00003	SS253	G01031		E004	177124025400	S03	19970213	31	2622	14121	1372	0	11
200005	00003	SS253	G01031		E005	177124025500	S01	19901008	31	638	1163	229	0	09
200005	00003	SS253	G01031		E006	177124026600	S03	19920921	31	471	3719	1183	0	11
200005	00003	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200005	00003	SS253	G01031		E008	177124027600	S02	19880521	0	0	0	0	0	13
200005	00003	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200005	00003	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200005	00003	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200005	00003	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200005	00003	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200005	00003	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200005	00003	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200006	00003	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200006	00003	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200006	00003	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200006	00003	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200006	00003	SS253	G01031		C006	177122002100	S02	19750325	12	2	5138	0	0	09
200006	00003	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200006	00003	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200006	00003	SS253	G01031		C008	177124030000	S03	19900317	30	230	7014	3712	0	09
200006	00003	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200006	00003	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200006	00003	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200006	00003	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200006	00003	SS253	G01031		D003	177124000400	S03	19890402	30	514	52130	1192	0	11
200006	00003	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200006	00003	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200006	00003	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200006	00003	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200006	00003	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200006	00003	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200006	00003	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200006	00003	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200006	00003	SS253	G01031		D013	177124002600	S05	19830625	30	1223	8598	9451	0	08
200006	00003	SS253	G01031		D014	177124002700	S02	19871109	30	1923	8268	3763	0	08
200006	00003	SS253	G01031		E001	177124024200	S03	19970211	30	263	17299	833	0	11
200006	00003	SS253	G01031		E002	177124024600	S04	19970209	0	0	0	0	0	12
200006	00003	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200006	00003	SS253	G01031		E004	177124025400	S03	19970213	30	2499	16775	1024	0	11
200006	00003	SS253	G01031		E005	177124025500	S01	19901008	30	595	20	243	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	SS253	G01031		E006	177124026600	S03	19920921	30	192	2772	1165	0	11
200006	00003	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200006	00003	SS253	G01031		E008	177124027600	S02	19880521	0	0	0	0	0	13
200006	00003	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200006	00003	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200006	00003	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200006	00003	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200006	00003	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200006	00003	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200006	00003	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200006	00003	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200007	00003	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200007	00003	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200007	00003	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200007	00003	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200007	00003	SS253	G01031		C006	177122002100	S02	19750325	0	0	0	0	0	12
200007	00003	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200007	00003	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200007	00003	SS253	G01031		C008	177124030000	S03	19900317	31	84	599	4111	0	09
200007	00003	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200007	00003	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200007	00003	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200007	00003	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200007	00003	SS253	G01031		D003	177124000400	S03	19890402	31	77	32767	2100	0	11
200007	00003	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200007	00003	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200007	00003	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200007	00003	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200007	00003	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200007	00003	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200007	00003	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200007	00003	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200007	00003	SS253	G01031		D013	177124002600	S05	19830625	31	6319	8984	60925	0	08
200007	00003	SS253	G01031		D014	177124002700	S02	19871109	31	1156	11798	7245	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	SS253	G01031		E001	177124024200	S03	19970211	31	115	18450	850	0	11
200007	00003	SS253	G01031		E002	177124024600	S04	19970209	0	0	0	0	0	12
200007	00003	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200007	00003	SS253	G01031		E004	177124025400	S03	19970213	31	840	16088	1389	0	11
200007	00003	SS253	G01031		E005	177124025500	S01	19901008	31	246	574	217	0	09
200007	00003	SS253	G01031		E006	177124026600	S03	19920921	31	47	2531	1439	0	11
200007	00003	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200007	00003	SS253	G01031		E008	177124027600	S02	19880521	0	0	0	0	0	13
200007	00003	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200007	00003	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200007	00003	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200007	00003	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200007	00003	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200007	00003	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200007	00003	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200007	00003	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200008	00003	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200008	00003	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200008	00003	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200008	00003	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200008	00003	SS253	G01031		C006	177122002100	S03	20000820	12	178	20067	0	0	11
200008	00003	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200008	00003	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200008	00003	SS253	G01031		C008	177124030000	S03	19900317	31	142	1067	5728	0	09
200008	00003	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200008	00003	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200008	00003	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200008	00003	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200008	00003	SS253	G01031		D003	177124000400	S03	19890402	31	32	20772	4701	0	11
200008	00003	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200008	00003	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200008	00003	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200008	00003	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200008	00003	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200008	00003	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200008	00003	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200008	00003	SS253	G01031		D013	177124002600	S05	19830625	31	4800	7988	42408	0	08
200008	00003	SS253	G01031		D014	177124002700	S02	19871109	31	1468	12412	9321	0	08
200008	00003	SS253	G01031		E001	177124024200	S03	19970211	31	127	16642	848	0	11
200008	00003	SS253	G01031		E002	177124024600	S04	19970209	0	0	0	0	0	12
200008	00003	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200008	00003	SS253	G01031		E004	177124025400	S03	19970213	31	830	14120	1497	0	08
200008	00003	SS253	G01031		E005	177124025500	S01	19901008	31	267	634	209	0	09
200008	00003	SS253	G01031		E006	177124026600	S03	19920921	31	45	2263	1486	0	11
200008	00003	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200008	00003	SS253	G01031		E008	177124027600	S02	19880521	0	0	0	0	0	13
200008	00003	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200008	00003	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200008	00003	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200008	00003	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200008	00003	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200008	00003	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200008	00003	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200008	00003	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200009	00003	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200009	00003	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200009	00003	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200009	00003	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200009	00003	SS253	G01031		C006	177122002100	S03	20000820	30	605	45629	0	0	11
200009	00003	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200009	00003	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200009	00003	SS253	G01031		C008	177124030000	S03	19900317	30	274	2576	6081	0	09
200009	00003	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200009	00003	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200009	00003	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200009	00003	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200009	00003	SS253	G01031		D003	177124000400	S03	19890402	5	0	3403	833	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200009	00003	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200009	00003	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200009	00003	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200009	00003	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200009	00003	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200009	00003	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200009	00003	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200009	00003	SS253	G01031		D013	177124002600	S05	19830625	30	1489	5804	7226	0	08
200009	00003	SS253	G01031		D014	177124002700	S02	19871109	30	1263	7567	4669	0	08
200009	00003	SS253	G01031		E001	177124024200	S03	19970211	30	231	19267	1762	0	11
200009	00003	SS253	G01031		E002	177124024600	S04	19970209	0	0	0	0	0	12
200009	00003	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200009	00003	SS253	G01031		E004	177124025400	S03	19970213	30	1257	6318	1221	0	08
200009	00003	SS253	G01031		E005	177124025500	S01	19901008	30	492	563	221	0	09
200009	00003	SS253	G01031		E006	177124026600	S03	19920921	5	11	371	210	0	11
200009	00003	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200009	00003	SS253	G01031		E008	177124027600	S02	19880521	0	0	0	0	0	13
200009	00003	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200009	00003	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200009	00003	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200009	00003	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200009	00003	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200009	00003	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200009	00003	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200009	00003	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200010	00003	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200010	00003	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200010	00003	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200010	00003	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200010	00003	SS253	G01031		C006	177122002100	S03	20000820	25	381	30160	0	0	11
200010	00003	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200010	00003	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200010	00003	SS253	G01031		C008	177124030000	S03	19900317	31	419	2319	5794	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200010	00003	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200010	00003	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200010	00003	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200010	00003	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
200010	00003	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200010	00003	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200010	00003	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200010	00003	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200010	00003	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200010	00003	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200010	00003	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200010	00003	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200010	00003	SS253	G01031		D013	177124002600	S05	19830625	28	1430	3476	6366	0	08
200010	00003	SS253	G01031		D014	177124002700	S02	19871109	28	662	2078	2942	0	08
200010	00003	SS253	G01031		E001	177124024200	S03	19970211	31	230	18649	2298	0	11
200010	00003	SS253	G01031		E002	177124024600	S04	19970209	0	0	0	0	0	12
200010	00003	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200010	00003	SS253	G01031		E004	177124025400	S03	19970213	31	1252	2655	1110	0	08
200010	00003	SS253	G01031		E005	177124025500	S01	19901008	31	532	591	229	0	09
200010	00003	SS253	G01031		E006	177124026600	S03	19920921	0	0	0	0	0	13
200010	00003	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200010	00003	SS253	G01031		E008	177124027600	S02	19880521	0	0	0	0	0	13
200010	00003	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200010	00003	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200010	00003	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200010	00003	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200010	00003	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200010	00003	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200010	00003	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200010	00003	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200011	00003	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200011	00003	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200011	00003	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200011	00003	SS253	G01031		C006	177122002100	S03	20000820	27	371	43316	0	0	11
200011	00003	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200011	00003	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200011	00003	SS253	G01031		C008	177124030000	S03	19900317	30	377	4337	5923	0	09
200011	00003	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200011	00003	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200011	00003	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200011	00003	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200011	00003	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
200011	00003	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200011	00003	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200011	00003	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200011	00003	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200011	00003	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200011	00003	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200011	00003	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200011	00003	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200011	00003	SS253	G01031		D013	177124002600	S05	19830625	30	1741	2272	7325	0	08
200011	00003	SS253	G01031		D014	177124002700	S02	19871109	30	1237	1515	5053	0	08
200011	00003	SS253	G01031		E001	177124024200	S03	20001112	0	0	0	0	0	13
200011	00003	SS253	G01031		E002	177124024600	S04	19970209	0	0	0	0	0	12
200011	00003	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200011	00003	SS253	G01031		E004	177124025400	S03	19970213	30	1595	4478	851	0	08
200011	00003	SS253	G01031		E005	177124025500	S01	19901008	30	622	2851	229	0	09
200011	00003	SS253	G01031		E006	177124026600	S03	19920921	0	0	0	0	0	13
200011	00003	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200011	00003	SS253	G01031		E008	177124027600	S02	19880521	0	0	0	0	0	13
200011	00003	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200011	00003	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200011	00003	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200011	00003	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200011	00003	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200011	00003	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200011	00003	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200012	00003	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200012	00003	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200012	00003	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200012	00003	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200012	00003	SS253	G01031		C006	177122002100	S03	20000820	0	0	0	0	0	13
200012	00003	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200012	00003	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200012	00003	SS253	G01031		C008	177124030000	S03	19900317	31	463	5697	5588	0	09
200012	00003	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200012	00003	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200012	00003	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200012	00003	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200012	00003	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
200012	00003	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200012	00003	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200012	00003	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200012	00003	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200012	00003	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200012	00003	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200012	00003	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200012	00003	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200012	00003	SS253	G01031		D013	177124002600	S05	19830625	31	922	5754	8232	0	08
200012	00003	SS253	G01031		D014	177124002700	S02	19871109	31	650	2834	2611	0	08
200012	00003	SS253	G01031		E001	177124024200	S03	20001112	5	55	3059	1504	0	11
200012	00003	SS253	G01031		E002	177124024600	S04	20001220	0	0	0	0	0	13
200012	00003	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200012	00003	SS253	G01031		E004	177124025400	S03	19970213	31	1122	6146	507	0	08
200012	00003	SS253	G01031		E005	177124025500	S01	19901008	31	788	5637	281	0	09
200012	00003	SS253	G01031		E006	177124026600	S03	19920921	0	0	0	0	0	13
200012	00003	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200012	00003	SS253	G01031		E008	177124027600	S02	19880521	0	0	0	0	0	15
200012	00003	SS253	G01031		E008	177124027600	S03	20001220	12	1620	7863	130	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200012	00003	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200012	00003	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200012	00003	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200012	00003	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200012	00003	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200012	00003	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200012	00003	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200001	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200001	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200001	00003	SS253	G01034		A002	177120011700	S03	19920110	31	2632	3795	1014	0	09
200001	00003	SS253	G01034		A004	177122001301	S02	19981119	0	0	0	0	0	13
200001	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200001	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200001	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200001	00003	SS253	G01034		A008	177122003000	S03	19911217	5	1203	517	109	0	09
200001	00003	SS253	G01034		A013	177124050400	S01	19940419	22	148	626	27	0	09
200001	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200001	00003	SS253	G01034		A015	177124056901	S01	19961228	31	23044	2688	322	0	09
200001	00003	SS253	G01034		A016	177124059502	S01	19991104	31	30833	20479	2840	0	08
200001	00003	SS253	G01034		A017	177124060200	S01	19991128	31	14868	1500	36	0	08
200001	00003	SS253	G01034		B001	177122003501	S01	19720218	31	1694	862	1563	0	09
200001	00003	SS253	G01034		B002	177124001500	S03	19960114	31	4910	5294	5323	0	11
200001	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200001	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200001	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200001	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200001	00003	SS253	G01034		B007	177124002501	S02	19970116	31	3021	2880	67	0	09
200001	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200001	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200001	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200001	00003	SS253	G01034		B010	177124004300	D01	19721111	0	0	0	0	0	12
200001	00003	SS253	G01034		B010D	177124004300	D02	19721111	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	SS253	G01034		B011	177124004700	D03	19751117	0	0	0	0	0	13
200001	00003	SS253	G01034		B011D	177124004700	D02	19721017	0	0	0	0	0	13
200001	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200001	00003	SS253	G01034		B013	177124049900	S01	19970822	18	0	7740	0	0	11
200001	00003	SS253	G01034		B014	177124054401	S01	19950915	31	6358	6788	2008	0	08
200001	00003	SS253	G01034		B015	177124055600	S01	19960630	30	0	4834	0	0	11
200001	00003	SS253	G01034		B016	177124056400	S01	19981010	0	0	0	0	0	12
200001	00003	SS253	G01034		B017	177124059700	S01	19991129	1	0	3501	0	0	11
200002	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200002	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200002	00003	SS253	G01034		A002	177120011700	S03	19920110	29	3272	2628	925	0	09
200002	00003	SS253	G01034		A004	177122001301	S02	19981119	0	0	0	0	0	13
200002	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200002	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200002	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200002	00003	SS253	G01034		A008	177122003000	S03	19911217	0	0	0	0	0	12
200002	00003	SS253	G01034		A013	177124050400	S01	19940419	29	13307	4296	2472	0	09
200002	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200002	00003	SS253	G01034		A015	177124056901	S01	19961228	29	18156	5581	370	0	09
200002	00003	SS253	G01034		A016	177124059502	S01	19991104	29	23958	29136	17016	0	08
200002	00003	SS253	G01034		A017	177124060200	S01	19991128	29	15344	3082	37	0	08
200002	00003	SS253	G01034		B001	177122003501	S01	19720218	29	2758	4214	2515	0	09
200002	00003	SS253	G01034		B002	177124001500	S03	19960114	29	3335	7155	4613	0	11
200002	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200002	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200002	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200002	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200002	00003	SS253	G01034		B007	177124002501	S02	19970116	29	2506	5195	110	0	09
200002	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200002	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200002	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200002	00003	SS253	G01034		B010	177124004300	D01	19721111	0	0	0	0	0	12
200002	00003	SS253	G01034		B010D	177124004300	D02	19721111	0	0	0	0	0	13
200002	00003	SS253	G01034		B011	177124004700	D03	19751117	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	SS253	G01034		B011D	177124004700	D02	19721017	0	0	0	0	0	13
200002	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200002	00003	SS253	G01034		B013	177124049900	S02	20000204	29	2712	82047	402	0	11
200002	00003	SS253	G01034		B013	177124049900	S01	19970822	0	0	0	0	0	15
200002	00003	SS253	G01034		B014	177124054401	S01	19950915	29	6002	8301	2616	0	08
200002	00003	SS253	G01034		B015	177124055600	S01	19960630	29	0	35442	0	0	11
200002	00003	SS253	G01034		B016	177124056400	S01	19981010	0	0	0	0	0	12
200002	00003	SS253	G01034		B017	177124059700	S01	19991129	0	0	0	0	0	13
200003	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200003	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200003	00003	SS253	G01034		A002	177120011700	S03	19920110	28	2825	2141	1180	0	09
200003	00003	SS253	G01034		A004	177122001301	S02	19981119	0	0	0	0	0	13
200003	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200003	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200003	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200003	00003	SS253	G01034		A008	177122003000	S03	19911217	0	0	0	0	0	12
200003	00003	SS253	G01034		A013	177124050400	S01	19940419	31	13311	11270	1940	0	09
200003	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200003	00003	SS253	G01034		A015	177124056901	S01	19961228	31	16214	7004	452	0	08
200003	00003	SS253	G01034		A016	177124059502	S01	19991104	31	26230	36264	28929	0	08
200003	00003	SS253	G01034		A017	177124060200	S01	19991128	31	17200	5497	0	0	08
200003	00003	SS253	G01034		B001	177122003501	S01	19720218	28	701	2823	2160	0	09
200003	00003	SS253	G01034		B002	177124001500	S03	19960114	28	2039	6470	3085	0	11
200003	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200003	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200003	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200003	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200003	00003	SS253	G01034		B007	177124002501	S02	19970116	28	1700	2398	44	0	09
200003	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200003	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200003	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200003	00003	SS253	G01034		B010	177124004300	D01	19721111	0	0	0	0	0	12
200003	00003	SS253	G01034		B010D	177124004300	D02	19721111	0	0	0	0	0	13
200003	00003	SS253	G01034		B011	177124004700	D03	19751117	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	SS253	G01034		B011D	177124004700	D02	19721017	0	0	0	0	0	13
200003	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200003	00003	SS253	G01034		B013	177124049900	S02	20000204	30	1939	71899	110	0	11
200003	00003	SS253	G01034		B014	177124054401	S01	19950915	28	5988	7551	1886	0	08
200003	00003	SS253	G01034		B015	177124055600	S01	19960630	28	0	32209	0	0	11
200003	00003	SS253	G01034		B016	177124056400	S01	19981010	0	0	0	0	0	12
200003	00003	SS253	G01034		B017	177124059700	S01	19991129	0	0	0	0	0	13
200004	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200004	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200004	00003	SS253	G01034		A002	177120011700	S03	19920110	30	2513	2751	1401	0	09
200004	00003	SS253	G01034		A004	177122001301	S02	19981119	0	0	0	0	0	13
200004	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200004	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200004	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200004	00003	SS253	G01034		A008	177122003000	S03	19911217	14	3266	1346	224	0	09
200004	00003	SS253	G01034		A013	177124050400	S01	19940419	30	11351	6121	1734	0	09
200004	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200004	00003	SS253	G01034		A015	177124056901	S01	19961228	30	14219	2969	603	0	09
200004	00003	SS253	G01034		A016	177124059502	S01	19991104	30	22689	28171	24091	0	08
200004	00003	SS253	G01034		A017	177124060200	S01	19991128	30	6757	2456	631	0	08
200004	00003	SS253	G01034		B001	177122003501	S01	19720218	30	737	2140	1596	0	09
200004	00003	SS253	G01034		B002	177124001500	S03	19960114	30	1519	4035	1946	0	11
200004	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200004	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200004	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200004	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200004	00003	SS253	G01034		B007	177124002501	S02	19970116	30	1837	2218	69	0	09
200004	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200004	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200004	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200004	00003	SS253	G01034		B010	177124004300	D01	19721111	0	0	0	0	0	12
200004	00003	SS253	G01034		B010D	177124004300	D02	19721111	0	0	0	0	0	13
200004	00003	SS253	G01034		B011	177124004700	D03	19751117	0	0	0	0	0	13
200004	00003	SS253	G01034		B011D	177124004700	D02	19721017	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200004	00003	SS253	G01034		B013	177124049900	S02	20000204	30	6756	38791	637	0	11
200004	00003	SS253	G01034		B014	177124054401	S01	19950915	30	7287	8451	1826	0	08
200004	00003	SS253	G01034		B015	177124055600	S01	19960630	30	0	40199	0	0	11
200004	00003	SS253	G01034		B016	177124056400	S01	19981010	0	0	0	0	0	12
200004	00003	SS253	G01034		B017	177124059700	S01	19991129	0	0	0	0	0	13
200005	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200005	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200005	00003	SS253	G01034		A002	177120011700	S03	19920110	31	2725	1322	1567	0	09
200005	00003	SS253	G01034		A004	177122001301	S02	19981119	0	0	0	0	0	13
200005	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200005	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200005	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200005	00003	SS253	G01034		A008	177122003000	S03	19911217	24	3136	428	231	0	09
200005	00003	SS253	G01034		A013	177124050400	S01	19940419	31	8995	4086	1871	0	09
200005	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200005	00003	SS253	G01034		A015	177124056901	S01	19961228	31	13076	3245	902	0	09
200005	00003	SS253	G01034		A016	177124059502	S01	19991104	31	21530	29181	33940	0	08
200005	00003	SS253	G01034		A017	177124060200	S01	19991128	31	4761	1109	536	0	08
200005	00003	SS253	G01034		B001	177122003501	S01	19720218	31	791	3148	1505	0	09
200005	00003	SS253	G01034		B002	177124001500	S03	19960114	31	2189	4353	3210	0	11
200005	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200005	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200005	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200005	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200005	00003	SS253	G01034		B007	177124002501	S02	19970116	31	1721	1900	107	0	09
200005	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200005	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200005	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200005	00003	SS253	G01034		B010	177124004300	D01	19721111	0	0	0	0	0	12
200005	00003	SS253	G01034		B010D	177124004300	D02	19721111	0	0	0	0	0	13
200005	00003	SS253	G01034		B011	177124004700	D03	19751117	0	0	0	0	0	13
200005	00003	SS253	G01034		B011D	177124004700	D02	19721017	0	0	0	0	0	13
200005	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	SS253	G01034		B013	177124049900	S02	20000204	27	7098	21752	539	0	11
200005	00003	SS253	G01034		B014	177124054401	S01	19950915	31	7099	7604	2034	0	08
200005	00003	SS253	G01034		B015	177124055600	S01	19960630	31	0	32816	0	0	11
200005	00003	SS253	G01034		B016	177124056400	S01	19981010	0	0	0	0	0	12
200005	00003	SS253	G01034		B017	177124059700	S01	19991129	25	0	11547	0	0	11
200006	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200006	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200006	00003	SS253	G01034		A002	177120011700	S03	19920110	29	2532	867	1489	0	09
200006	00003	SS253	G01034		A004	177122001301	S02	19981119	0	0	0	0	0	13
200006	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200006	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200006	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200006	00003	SS253	G01034		A008	177122003000	S03	19911217	23	407	438	14	0	09
200006	00003	SS253	G01034		A013	177124050400	S01	19940419	29	7669	1195	1618	0	09
200006	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200006	00003	SS253	G01034		A015	177124056901	S01	19961228	30	13134	2113	237	0	09
200006	00003	SS253	G01034		A016	177124059502	S01	19991104	30	19675	27743	22674	0	08
200006	00003	SS253	G01034		A017	177124060200	S01	19991128	29	3599	619	405	0	08
200006	00003	SS253	G01034		B001	177122003501	S01	19720218	29	851	3923	1208	0	09
200006	00003	SS253	G01034		B002	177124001500	S03	19960114	29	2104	3809	2967	0	11
200006	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200006	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200006	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200006	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200006	00003	SS253	G01034		B007	177124002501	S02	19970116	29	1646	2007	126	0	09
200006	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200006	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200006	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200006	00003	SS253	G01034		B010	177124004300	D01	19721111	0	0	0	0	0	12
200006	00003	SS253	G01034		B010D	177124004300	D02	19721111	0	0	0	0	0	13
200006	00003	SS253	G01034		B011	177124004700	D03	19751117	0	0	0	0	0	15
200006	00003	SS253	G01034		B011D	177124004700	D02	19721017	0	0	0	0	0	15
200006	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200006	00003	SS253	G01034		B013	177124049900	S02	20000204	29	6759	20061	564	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	SS253	G01034		B014	177124054401	S01	19950915	29	6480	6383	1795	0	08
200006	00003	SS253	G01034		B015	177124055600	S01	19960630	29	0	22960	0	0	11
200006	00003	SS253	G01034		B016	177124056400	S01	19981010	0	0	0	0	0	12
200006	00003	SS253	G01034		B017	177124059700	S01	19991129	24	0	5541	0	0	11
200007	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200007	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200007	00003	SS253	G01034		A002	177120011700	S03	19920110	23	1857	638	1061	0	09
200007	00003	SS253	G01034		A004	177122001301	S03	20000731	0	0	0	0	0	13
200007	00003	SS253	G01034		A004	177122001301	S02	19981119	0	0	0	0	0	15
200007	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200007	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200007	00003	SS253	G01034		A006	177122001901	S01	20000726	0	0	0	0	0	13
200007	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200007	00003	SS253	G01034		A008	177122003000	S03	19911217	23	458	481	13	0	09
200007	00003	SS253	G01034		A013	177124050400	S01	19940419	23	7835	1218	1222	0	09
200007	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200007	00003	SS253	G01034		A015	177124056901	S01	19961228	23	9947	1587	91	0	09
200007	00003	SS253	G01034		A016	177124059502	S01	19991104	24	20077	21078	18349	0	08
200007	00003	SS253	G01034		A017	177124060200	S01	19991128	23	3092	580	312	0	08
200007	00003	SS253	G01034		B001	177122003501	S01	19720218	23	913	2660	896	0	09
200007	00003	SS253	G01034		B002	177124001500	S03	19960114	23	1842	3530	2129	0	11
200007	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200007	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200007	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200007	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200007	00003	SS253	G01034		B007	177124002501	S02	19970116	23	1589	1815	76	0	09
200007	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200007	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200007	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200007	00003	SS253	G01034		B010	177124004300	D01	19721111	0	0	0	0	0	12
200007	00003	SS253	G01034		B010D	177124004300	D02	19721111	0	0	0	0	0	13
200007	00003	SS253	G01034		B011	177124004701	S01	20000707	14	3583	10725	442	0	11
200007	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200007	00003	SS253	G01034		B013	177124049900	S02	20000204	23	5655	14753	446	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	SS253	G01034		B014	177124054401	S01	19950915	23	5789	6040	1314	0	08
200007	00003	SS253	G01034		B015	177124055600	S01	19960630	23	0	12622	0	0	11
200007	00003	SS253	G01034		B016	177124056400	S01	19981010	0	0	0	0	0	12
200007	00003	SS253	G01034		B017	177124059700	S01	19991129	31	0	9060	0	0	11
200008	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200008	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200008	00003	SS253	G01034		A002	177120011700	S03	19920110	31	2095	944	1805	0	09
200008	00003	SS253	G01034		A004	177122001301	S03	20000731	20	0	13491	1341	0	08
200008	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200008	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200008	00003	SS253	G01034		A006	177122001901	S01	20000726	8	0	15355	21	0	11
200008	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200008	00003	SS253	G01034		A008	177122003000	S03	19911217	31	512	0	0	0	09
200008	00003	SS253	G01034		A013	177124050400	S01	19940419	31	9521	2009	2004	0	09
200008	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200008	00003	SS253	G01034		A015	177124056901	S01	19961228	31	10922	2321	143	0	09
200008	00003	SS253	G01034		A016	177124059502	S01	19991104	31	27976	36296	36435	0	08
200008	00003	SS253	G01034		A017	177124060200	S01	19991128	31	3453	864	496	0	08
200008	00003	SS253	G01034		B001	177122003501	S01	19720218	14	487	1220	629	0	09
200008	00003	SS253	G01034		B002	177124001500	S03	19960114	31	1815	5135	2812	0	11
200008	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200008	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200008	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200008	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200008	00003	SS253	G01034		B007	177124002501	S02	19970116	14	901	1061	61	0	09
200008	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200008	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200008	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200008	00003	SS253	G01034		B010	177124004300	D01	19721111	0	0	0	0	0	12
200008	00003	SS253	G01034		B010D	177124004300	D02	19721111	0	0	0	0	0	13
200008	00003	SS253	G01034		B011	177124004701	S01	20000707	31	5626	26268	1315	0	11
200008	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200008	00003	SS253	G01034		B013	177124049900	S02	20000204	31	7103	26973	679	0	11
200008	00003	SS253	G01034		B014	177124054401	S01	19950915	28	5995	6656	1821	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	SS253	G01034		B015	177124055600	S01	19960630	31	0	4401	0	0	11
200008	00003	SS253	G01034		B016	177124056400	S01	19981010	0	0	0	0	0	12
200008	00003	SS253	G01034		B017	177124059700	S01	19991129	0	0	0	0	0	13
200009	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200009	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200009	00003	SS253	G01034		A002	177120011700	S03	19920110	30	2869	914	1596	0	09
200009	00003	SS253	G01034		A004	177122001301	S03	20000731	30	8174	19371	1640	0	08
200009	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200009	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200009	00003	SS253	G01034		A006	177122001901	S01	20000726	30	606	69824	0	0	11
200009	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200009	00003	SS253	G01034		A008	177122003000	S03	19911217	0	0	0	0	0	12
200009	00003	SS253	G01034		A013	177124050400	S01	19940419	30	10302	2180	1938	0	09
200009	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200009	00003	SS253	G01034		A015	177124056901	S01	19961228	30	12558	1936	364	0	09
200009	00003	SS253	G01034		A016	177124059502	S01	19991104	30	13469	19518	28738	0	08
200009	00003	SS253	G01034		A017	177124060200	S01	19991128	30	3226	754	556	0	08
200009	00003	SS253	G01034		B001	177122003501	S01	19720218	5	180	4454	159	0	09
200009	00003	SS253	G01034		B002	177124001500	S03	19960114	30	2380	20404	2630	0	11
200009	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200009	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200009	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200009	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200009	00003	SS253	G01034		B007	177124002501	S02	19970116	4	287	5041	15	0	09
200009	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200009	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200009	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200009	00003	SS253	G01034		B010	177124004300	D01	19721111	0	0	0	0	0	12
200009	00003	SS253	G01034		B010D	177124004300	D02	19721111	0	0	0	0	0	13
200009	00003	SS253	G01034		B011	177124004701	S01	20000707	30	4928	18765	690	0	11
200009	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200009	00003	SS253	G01034		B013	177124049900	S02	20000204	30	8962	30723	678	0	11
200009	00003	SS253	G01034		B014	177124054401	S01	19950915	0	0	0	0	0	12
200009	00003	SS253	G01034		B015	177124055600	S01	19960630	27	0	2484	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	SS253	G01034		B016	177124056400	S01	19981010	0	0	0	0	0	12
200009	00003	SS253	G01034		B017	177124059700	S01	19991129	0	0	0	0	0	13
200010	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200010	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200010	00003	SS253	G01034		A002	177120011700	S03	19920110	31	2875	585	1837	0	09
200010	00003	SS253	G01034		A004	177122001301	S03	20000731	31	8600	13024	2269	0	08
200010	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200010	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200010	00003	SS253	G01034		A006	177122001901	S01	20000726	31	549	92903	45	0	11
200010	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200010	00003	SS253	G01034		A008	177122003000	S03	19911217	11	219	247	7	0	09
200010	00003	SS253	G01034		A013	177124050400	S01	19940419	31	10586	1918	2089	0	09
200010	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200010	00003	SS253	G01034		A015	177124056901	S01	19961228	31	11706	1864	1034	0	09
200010	00003	SS253	G01034		A016	177124059502	S01	19991104	31	12289	25017	37253	0	08
200010	00003	SS253	G01034		A017	177124060200	S01	19991128	31	2539	1646	825	0	08
200010	00003	SS253	G01034		B001	177122003501	S01	19720218	31	1314	14047	1125	0	09
200010	00003	SS253	G01034		B002	177124001500	S03	19960114	31	4580	44598	2894	0	11
200010	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200010	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200010	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200010	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200010	00003	SS253	G01034		B007	177124002501	S02	19970116	31	2645	19219	118	0	09
200010	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200010	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200010	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200010	00003	SS253	G01034		B010	177124004300	D01	19721111	0	0	0	0	0	12
200010	00003	SS253	G01034		B010D	177124004300	D02	19721111	0	0	0	0	0	13
200010	00003	SS253	G01034		B011	177124004701	S01	20000707	31	3553	16855	667	0	11
200010	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200010	00003	SS253	G01034		B013	177124049900	S02	20000204	31	8416	33597	941	0	11
200010	00003	SS253	G01034		B014	177124054401	S01	19950915	0	0	0	0	0	12
200010	00003	SS253	G01034		B015	177124055600	S01	19960630	28	0	5343	0	0	11
200010	00003	SS253	G01034		B016	177124056400	S01	19981010	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	SS253	G01034		B017	177124059700	S01	19991129	0	0	0	0	0	13
200011	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200011	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200011	00003	SS253	G01034		A002	177120011700	S03	19920110	30	2628	1030	1754	0	09
200011	00003	SS253	G01034		A004	177122001301	S03	20000731	30	7494	8393	2700	0	08
200011	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200011	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200011	00003	SS253	G01034		A006	177122001901	S01	20000726	30	421	110526	9	0	11
200011	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200011	00003	SS253	G01034		A008	177122003000	S03	19911217	0	0	0	0	0	12
200011	00003	SS253	G01034		A013	177124050400	S01	19940419	30	9167	588	1591	0	09
200011	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200011	00003	SS253	G01034		A015	177124056901	S01	19961228	30	11810	446	889	0	09
200011	00003	SS253	G01034		A016	177124059502	S01	19991104	26	10647	22643	28585	0	08
200011	00003	SS253	G01034		A017	177124060200	S01	19991128	30	1477	2289	590	0	08
200011	00003	SS253	G01034		B001	177122003501	S01	19720218	30	804	1526	1169	0	09
200011	00003	SS253	G01034		B002	177124001500	S03	19960114	30	3813	45531	1834	0	11
200011	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200011	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200011	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200011	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200011	00003	SS253	G01034		B007	177124002501	S02	19970116	30	2082	2706	120	0	09
200011	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200011	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200011	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200011	00003	SS253	G01034		B010	177124004300	D01	19721111	0	0	0	0	0	12
200011	00003	SS253	G01034		B010D	177124004300	D02	19721111	0	0	0	0	0	13
200011	00003	SS253	G01034		B011	177124004701	S01	20000707	30	2745	17313	857	0	11
200011	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200011	00003	SS253	G01034		B013	177124049900	S02	20000204	30	7648	37558	1173	0	11
200011	00003	SS253	G01034		B014	177124054401	S01	19950915	0	0	0	0	0	12
200011	00003	SS253	G01034		B015	177124055600	S01	19960630	30	0	16456	0	0	11
200011	00003	SS253	G01034		B016	177124056400	S01	19981010	0	0	0	0	0	12
200011	00003	SS253	G01034		B017	177124059700	S01	19991129	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200012	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200012	00003	SS253	G01034		A002	177120011700	S03	19920110	31	2944	1181	2006	0	09
200012	00003	SS253	G01034		A004	177122001301	S03	20000731	31	8364	9477	3058	0	08
200012	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200012	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200012	00003	SS253	G01034		A006	177122001901	S01	20000726	31	222	108854	96	0	11
200012	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200012	00003	SS253	G01034		A008	177122003000	S03	19911217	18	2814	818	161	0	09
200012	00003	SS253	G01034		A013	177124050400	S01	19940419	31	10499	3028	1389	0	09
200012	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200012	00003	SS253	G01034		A015	177124056901	S01	19961228	31	11881	2323	399	0	09
200012	00003	SS253	G01034		A016	177124059502	S01	19991104	31	12662	25880	41793	0	08
200012	00003	SS253	G01034		A017	177124060200	S01	19991128	31	1613	849	296	0	08
200012	00003	SS253	G01034		B001	177122003501	S01	19720218	31	752	113	1378	0	09
200012	00003	SS253	G01034		B002	177124001500	S03	19960114	31	2518	3678	2087	0	11
200012	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200012	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200012	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200012	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200012	00003	SS253	G01034		B007	177124002501	S02	19970116	31	1246	2871	63	0	09
200012	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200012	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200012	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200012	00003	SS253	G01034		B010	177124004300	D01	19721111	0	0	0	0	0	12
200012	00003	SS253	G01034		B010D	177124004300	D02	19721111	0	0	0	0	0	13
200012	00003	SS253	G01034		B011	177124004701	S01	20000707	27	5001	23901	345	0	11
200012	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200012	00003	SS253	G01034		B013	177124049900	S02	20000204	31	7276	43731	886	0	11
200012	00003	SS253	G01034		B014	177124054401	S01	19950915	0	0	0	0	0	12
200012	00003	SS253	G01034		B015	177124055600	S01	19960630	31	0	22705	0	0	11
200012	00003	SS253	G01034		B016	177124056400	S01	19981010	0	0	0	0	0	12
200012	00003	SS253	G01034		B017	177124059700	S01	19991129	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	SS274	G01036		A001	177120003402	S01	19940110	0	0	0	0	0	12
200001	00003	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200001	00003	SS274	G01036		A003	177120004000	S02	19820820	0	0	0	0	0	12
200001	00003	SS274	G01036		A004	177120003901	S02	19861205	0	0	0	0	0	12
200001	00003	SS274	G01036		A005	177120003801	D03	19881205	0	0	0	0	0	13
200001	00003	SS274	G01036		A005D	177120003801	D02	19881205	0	0	0	0	0	12
200001	00003	SS274	G01036		A007	177120004601	S01	19710723	0	0	0	0	0	12
200001	00003	SS274	G01036		A008	177120004400	S03	19781017	0	0	0	0	0	12
200001	00003	SS274	G01036		A009	177120005700	S01	19850610	0	0	0	0	0	13
200001	00003	SS274	G01036		A010	177120005800	S05	19981005	0	0	0	0	0	13
200001	00003	SS274	G01036		A012	177120005500	S01	19750101	0	0	0	0	0	13
200001	00003	SS274	G01036		A013	177120005400	S03	19821101	0	0	0	0	0	12
200001	00003	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200001	00003	SS274	G01036		A015	177122002600	S01	19790626	0	0	0	0	0	13
200001	00003	SS274	G01036		B001	177124003400	S02	19970828	0	0	0	0	0	13
200001	00003	SS274	G01036		B002	177124003500	S03	19980516	0	0	0	0	0	13
200001	00003	SS274	G01036		B003	177124003600	S03	19941108	0	0	0	0	0	13
200001	00003	SS274	G01036		B004	177124003700	S02	19850319	30	0	2717	0	0	11
200001	00003	SS274	G01036		B005	177124003800	S02	19850217	30	0	39157	0	0	11
200001	00003	SS274	G01036		B006	177124003900	S03	19980516	0	0	0	0	0	13
200001	00003	SS274	G01036		B007	177124004000	S01	19730625	10	0	5660	0	0	11
200001	00003	SS274	G01036		B008	177124004100	S03	19891004	0	0	0	0	0	13
200001	00003	SS274	G01036		B009	177124006200	D03	19931009	0	0	0	0	0	13
200001	00003	SS274	G01036		B009D	177124006200	D04	19931009	0	0	0	0	0	13
200001	00003	SS274	G01036		B010	177124006300	S03	19941119	30	0	2316	0	0	11
200001	00003	SS274	G01036		B011	177124006600	S01	19730702	30	0	3621	0	0	11
200001	00003	SS274	G01036		B012	177124006800	S03	19890828	0	0	0	0	0	13
200002	00003	SS274	G01036		A001	177120003402	S01	19940110	0	0	0	0	0	12
200002	00003	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200002	00003	SS274	G01036		A003	177120004000	S02	19820820	0	0	0	0	0	12
200002	00003	SS274	G01036		A004	177120003901	S02	19861205	0	0	0	0	0	12
200002	00003	SS274	G01036		A005	177120003801	D03	19881205	0	0	0	0	0	13
200002	00003	SS274	G01036		A005D	177120003801	D02	19881205	0	0	0	0	0	12
200002	00003	SS274	G01036		A007	177120004601	S01	19710723	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	SS274	G01036		A008	177120004400	S03	19781017	0	0	0	0	0	12
200002	00003	SS274	G01036		A009	177120005700	S01	19850610	0	0	0	0	0	13
200002	00003	SS274	G01036		A010	177120005800	S05	19981005	0	0	0	0	0	13
200002	00003	SS274	G01036		A012	177120005500	S01	19750101	0	0	0	0	0	13
200002	00003	SS274	G01036		A013	177120005400	S03	19821101	0	0	0	0	0	12
200002	00003	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200002	00003	SS274	G01036		A015	177122002600	S01	19790626	0	0	0	0	0	13
200002	00003	SS274	G01036		B001	177124003400	S02	19970828	0	0	0	0	0	13
200002	00003	SS274	G01036		B002	177124003500	S03	19980516	0	0	0	0	0	13
200002	00003	SS274	G01036		B003	177124003600	S03	19941108	0	0	0	0	0	13
200002	00003	SS274	G01036		B004	177124003700	S02	19850319	29	0	2334	0	0	11
200002	00003	SS274	G01036		B005	177124003800	S02	19850217	29	0	32234	0	0	11
200002	00003	SS274	G01036		B006	177124003900	S03	19980516	0	0	0	0	0	13
200002	00003	SS274	G01036		B007	177124004000	S01	19730625	29	0	21200	0	0	11
200002	00003	SS274	G01036		B008	177124004100	S03	19891004	0	0	0	0	0	13
200002	00003	SS274	G01036		B009	177124006200	D03	19931009	0	0	0	0	0	13
200002	00003	SS274	G01036		B009D	177124006200	D04	19931009	0	0	0	0	0	13
200002	00003	SS274	G01036		B010	177124006300	S03	19941119	29	0	2302	0	0	11
200002	00003	SS274	G01036		B011	177124006600	S01	19730702	29	0	3047	0	0	11
200002	00003	SS274	G01036		B012	177124006800	S03	19890828	0	0	0	0	0	13
200003	00003	SS274	G01036		A001	177120003402	S01	19940110	0	0	0	0	0	12
200003	00003	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200003	00003	SS274	G01036		A003	177120004000	S02	19820820	0	0	0	0	0	12
200003	00003	SS274	G01036		A004	177120003901	S02	19861205	0	0	0	0	0	12
200003	00003	SS274	G01036		A005	177120003801	D03	19881205	0	0	0	0	0	13
200003	00003	SS274	G01036		A005D	177120003801	D02	19881205	0	0	0	0	0	12
200003	00003	SS274	G01036		A007	177120004601	S01	19710723	0	0	0	0	0	12
200003	00003	SS274	G01036		A008	177120004400	S03	19781017	0	0	0	0	0	12
200003	00003	SS274	G01036		A009	177120005700	S01	19850610	0	0	0	0	0	13
200003	00003	SS274	G01036		A010	177120005800	S05	19981005	0	0	0	0	0	13
200003	00003	SS274	G01036		A012	177120005500	S01	19750101	0	0	0	0	0	13
200003	00003	SS274	G01036		A013	177120005400	S03	19821101	0	0	0	0	0	12
200003	00003	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200003	00003	SS274	G01036		A015	177122002600	S01	19790626	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	SS274	G01036		B001	177124003400	S02	19970828	0	0	0	0	0	13
200003	00003	SS274	G01036		B002	177124003500	S03	19980516	0	0	0	0	0	13
200003	00003	SS274	G01036		B003	177124003600	S03	19941108	0	0	0	0	0	13
200003	00003	SS274	G01036		B004	177124003700	S02	19850319	26	0	2144	0	0	11
200003	00003	SS274	G01036		B005	177124003800	S02	19850217	26	0	26976	0	0	11
200003	00003	SS274	G01036		B006	177124003900	S03	19980516	0	0	0	0	0	13
200003	00003	SS274	G01036		B007	177124004000	S01	19730625	26	0	22753	0	0	11
200003	00003	SS274	G01036		B008	177124004100	S03	19891004	0	0	0	0	0	13
200003	00003	SS274	G01036		B009	177124006200	D03	19931009	0	0	0	0	0	13
200003	00003	SS274	G01036		B009D	177124006200	D04	19931009	0	0	0	0	0	13
200003	00003	SS274	G01036		B010	177124006300	S03	19941119	26	0	1663	0	0	11
200003	00003	SS274	G01036		B011	177124006600	S01	19730702	26	0	2806	0	0	11
200003	00003	SS274	G01036		B012	177124006800	S03	19890828	0	0	0	0	0	13
200004	00003	SS274	G01036		A001	177120003402	S01	19940110	0	0	0	0	0	12
200004	00003	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200004	00003	SS274	G01036		A003	177120004000	S02	19820820	0	0	0	0	0	12
200004	00003	SS274	G01036		A004	177120003901	S02	19861205	0	0	0	0	0	12
200004	00003	SS274	G01036		A005	177120003801	D03	19881205	0	0	0	0	0	13
200004	00003	SS274	G01036		A005D	177120003801	D02	19881205	0	0	0	0	0	12
200004	00003	SS274	G01036		A007	177120004601	S01	19710723	0	0	0	0	0	12
200004	00003	SS274	G01036		A008	177120004400	S03	19781017	0	0	0	0	0	12
200004	00003	SS274	G01036		A009	177120005700	S01	19850610	0	0	0	0	0	13
200004	00003	SS274	G01036		A010	177120005800	S05	19981005	0	0	0	0	0	13
200004	00003	SS274	G01036		A012	177120005500	S01	19750101	0	0	0	0	0	13
200004	00003	SS274	G01036		A013	177120005400	S03	19821101	0	0	0	0	0	12
200004	00003	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200004	00003	SS274	G01036		A015	177122002600	S01	19790626	0	0	0	0	0	13
200004	00003	SS274	G01036		B001	177124003400	S02	19970828	0	0	0	0	0	13
200004	00003	SS274	G01036		B002	177124003500	S03	19980516	0	0	0	0	0	13
200004	00003	SS274	G01036		B003	177124003600	S03	19941108	0	0	0	0	0	13
200004	00003	SS274	G01036		B004	177124003700	S02	19850319	30	0	2176	0	0	11
200004	00003	SS274	G01036		B005	177124003800	S02	19850217	30	0	26557	0	0	11
200004	00003	SS274	G01036		B006	177124003900	S03	19980516	0	0	0	0	0	13
200004	00003	SS274	G01036		B007	177124004000	S01	19730625	30	0	24113	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	SS274	G01036		B008	177124004100	S03	19891004	0	0	0	0	0	13
200004	00003	SS274	G01036		B009	177124006200	D03	19931009	0	0	0	0	0	13
200004	00003	SS274	G01036		B009D	177124006200	D04	19931009	0	0	0	0	0	13
200004	00003	SS274	G01036		B010	177124006300	S03	19941119	30	0	1669	0	0	11
200004	00003	SS274	G01036		B011	177124006600	S01	19730702	30	0	2860	0	0	11
200004	00003	SS274	G01036		B012	177124006800	S03	19890828	0	0	0	0	0	13
200005	00003	SS274	G01036		A001	177120003402	S01	19940110	0	0	0	0	0	12
200005	00003	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200005	00003	SS274	G01036		A003	177120004000	S02	19820820	0	0	0	0	0	12
200005	00003	SS274	G01036		A004	177120003901	S02	19861205	0	0	0	0	0	12
200005	00003	SS274	G01036		A005	177120003801	D03	19881205	0	0	0	0	0	13
200005	00003	SS274	G01036		A005D	177120003801	D02	19881205	0	0	0	0	0	12
200005	00003	SS274	G01036		A007	177120004601	S01	19710723	0	0	0	0	0	12
200005	00003	SS274	G01036		A008	177120004400	S03	19781017	0	0	0	0	0	12
200005	00003	SS274	G01036		A009	177120005700	S01	19850610	0	0	0	0	0	13
200005	00003	SS274	G01036		A010	177120005800	S05	19981005	0	0	0	0	0	13
200005	00003	SS274	G01036		A012	177120005500	S01	19750101	0	0	0	0	0	13
200005	00003	SS274	G01036		A013	177120005400	S03	19821101	0	0	0	0	0	12
200005	00003	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200005	00003	SS274	G01036		A015	177122002600	S01	19790626	0	0	0	0	0	13
200005	00003	SS274	G01036		B001	177124003400	S02	19970828	0	0	0	0	0	13
200005	00003	SS274	G01036		B002	177124003500	S03	19980516	0	0	0	0	0	13
200005	00003	SS274	G01036		B003	177124003600	S03	19941108	0	0	0	0	0	13
200005	00003	SS274	G01036		B004	177124003700	S02	19850319	31	0	2199	0	0	11
200005	00003	SS274	G01036		B005	177124003800	S02	19850217	31	0	26891	0	0	11
200005	00003	SS274	G01036		B006	177124003900	S03	19980516	0	0	0	0	0	13
200005	00003	SS274	G01036		B007	177124004000	S01	19730625	31	0	24980	0	0	11
200005	00003	SS274	G01036		B008	177124004100	S03	19891004	0	0	0	0	0	13
200005	00003	SS274	G01036		B009	177124006200	D03	19931009	0	0	0	0	0	13
200005	00003	SS274	G01036		B009D	177124006200	D04	19931009	0	0	0	0	0	13
200005	00003	SS274	G01036		B010	177124006300	S03	19941119	31	0	1660	0	0	11
200005	00003	SS274	G01036		B011	177124006600	S01	19730702	31	0	2849	0	0	11
200005	00003	SS274	G01036		B012	177124006800	S03	19890828	0	0	0	0	0	13
200006	00003	SS274	G01036		A001	177120003402	S01	19940110	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200006	00003	SS274	G01036		A003	177120004000	S02	19820820	0	0	0	0	0	12
200006	00003	SS274	G01036		A004	177120003901	S02	19861205	0	0	0	0	0	12
200006	00003	SS274	G01036		A005	177120003801	D03	19881205	0	0	0	0	0	13
200006	00003	SS274	G01036		A005D	177120003801	D02	19881205	0	0	0	0	0	12
200006	00003	SS274	G01036		A007	177120004601	S01	19710723	0	0	0	0	0	12
200006	00003	SS274	G01036		A008	177120004400	S03	19781017	0	0	0	0	0	12
200006	00003	SS274	G01036		A009	177120005700	S01	19850610	0	0	0	0	0	13
200006	00003	SS274	G01036		A010	177120005800	S05	19981005	0	0	0	0	0	13
200006	00003	SS274	G01036		A012	177120005500	S01	19750101	0	0	0	0	0	13
200006	00003	SS274	G01036		A013	177120005400	S03	19821101	0	0	0	0	0	12
200006	00003	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200006	00003	SS274	G01036		A015	177122002600	S01	19790626	0	0	0	0	0	13
200006	00003	SS274	G01036		B001	177124003400	S02	19970828	0	0	0	0	0	13
200006	00003	SS274	G01036		B002	177124003500	S03	19980516	0	0	0	0	0	13
200006	00003	SS274	G01036		B003	177124003600	S03	19941108	0	0	0	0	0	13
200006	00003	SS274	G01036		B004	177124003700	S02	19850319	27	0	1839	0	0	11
200006	00003	SS274	G01036		B005	177124003800	S02	19850217	27	0	22485	0	0	11
200006	00003	SS274	G01036		B006	177124003900	S03	19980516	0	0	0	0	0	13
200006	00003	SS274	G01036		B007	177124004000	S01	19730625	27	0	21332	0	0	11
200006	00003	SS274	G01036		B008	177124004100	S03	19891004	0	0	0	0	0	13
200006	00003	SS274	G01036		B009	177124006200	D03	19931009	0	0	0	0	0	13
200006	00003	SS274	G01036		B009D	177124006200	D04	19931009	0	0	0	0	0	13
200006	00003	SS274	G01036		B010	177124006300	S03	19941119	27	0	1329	0	0	11
200006	00003	SS274	G01036		B011	177124006600	S01	19730702	27	0	2215	0	0	11
200006	00003	SS274	G01036		B012	177124006800	S03	19890828	0	0	0	0	0	13
200007	00003	SS274	G01036		A001	177120003402	S01	19940110	0	0	0	0	0	12
200007	00003	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200007	00003	SS274	G01036		A003	177120004000	S02	19820820	0	0	0	0	0	12
200007	00003	SS274	G01036		A004	177120003901	S02	19861205	0	0	0	0	0	12
200007	00003	SS274	G01036		A005	177120003801	D03	19881205	0	0	0	0	0	13
200007	00003	SS274	G01036		A005D	177120003801	D02	19881205	0	0	0	0	0	12
200007	00003	SS274	G01036		A007	177120004601	S01	19710723	0	0	0	0	0	12
200007	00003	SS274	G01036		A008	177120004400	S03	19781017	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	SS274	G01036		A009	177120005700	S01	19850610	0	0	0	0	0	13
200007	00003	SS274	G01036		A010	177120005800	S05	19981005	0	0	0	0	0	13
200007	00003	SS274	G01036		A012	177120005500	S01	19750101	0	0	0	0	0	13
200007	00003	SS274	G01036		A013	177120005400	S03	19821101	0	0	0	0	0	12
200007	00003	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200007	00003	SS274	G01036		A015	177122002600	S01	19790626	0	0	0	0	0	13
200007	00003	SS274	G01036		B001	177124003400	S02	19970828	0	0	0	0	0	13
200007	00003	SS274	G01036		B002	177124003500	S03	19980516	0	0	0	0	0	13
200007	00003	SS274	G01036		B003	177124003600	S03	19941108	0	0	0	0	0	13
200007	00003	SS274	G01036		B004	177124003700	S02	19850319	31	0	1940	0	0	11
200007	00003	SS274	G01036		B005	177124003800	S02	19850217	31	0	23801	0	0	11
200007	00003	SS274	G01036		B006	177124003900	S03	19980516	0	0	0	0	0	13
200007	00003	SS274	G01036		B007	177124004000	S01	19730625	31	0	24049	0	0	11
200007	00003	SS274	G01036		B008	177124004100	S03	19891004	0	0	0	0	0	13
200007	00003	SS274	G01036		B009	177124006200	D03	19931009	0	0	0	0	0	13
200007	00003	SS274	G01036		B009D	177124006200	D04	19931009	0	0	0	0	0	13
200007	00003	SS274	G01036		B010	177124006300	S03	19941119	31	0	1202	0	0	11
200007	00003	SS274	G01036		B011	177124006600	S01	19730702	31	0	1725	0	0	11
200007	00003	SS274	G01036		B012	177124006800	S03	19890828	0	0	0	0	0	13
200008	00003	SS274	G01036		A001	177120003402	S01	19940110	0	0	0	0	0	12
200008	00003	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200008	00003	SS274	G01036		A003	177120004000	S02	19820820	0	0	0	0	0	12
200008	00003	SS274	G01036		A004	177120003901	S02	19861205	0	0	0	0	0	12
200008	00003	SS274	G01036		A005	177120003801	D03	19881205	0	0	0	0	0	13
200008	00003	SS274	G01036		A005D	177120003801	D02	19881205	0	0	0	0	0	12
200008	00003	SS274	G01036		A007	177120004601	S01	19710723	0	0	0	0	0	12
200008	00003	SS274	G01036		A008	177120004400	S03	19781017	0	0	0	0	0	12
200008	00003	SS274	G01036		A009	177120005700	S01	19850610	0	0	0	0	0	13
200008	00003	SS274	G01036		A010	177120005800	S05	19981005	0	0	0	0	0	13
200008	00003	SS274	G01036		A012	177120005500	S01	19750101	0	0	0	0	0	13
200008	00003	SS274	G01036		A013	177120005400	S03	19821101	0	0	0	0	0	12
200008	00003	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200008	00003	SS274	G01036		A015	177122002600	S01	19790626	0	0	0	0	0	13
200008	00003	SS274	G01036		B001	177124003400	S02	19970828	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	SS274	G01036		B002	177124003500	S03	19980516	0	0	0	0	0	13
200008	00003	SS274	G01036		B003	177124003600	S03	19941108	0	0	0	0	0	13
200008	00003	SS274	G01036		B004	177124003700	S02	19850319	31	0	1294	0	0	11
200008	00003	SS274	G01036		B005	177124003800	S02	19850217	31	0	26003	0	0	11
200008	00003	SS274	G01036		B006	177124003900	S03	19980516	0	0	0	0	0	13
200008	00003	SS274	G01036		B007	177124004000	S01	19730625	31	0	29508	0	0	11
200008	00003	SS274	G01036		B008	177124004100	S03	19891004	0	0	0	0	0	13
200008	00003	SS274	G01036		B009	177124006200	D03	19931009	0	0	0	0	0	13
200008	00003	SS274	G01036		B009D	177124006200	D04	19931009	0	0	0	0	0	13
200008	00003	SS274	G01036		B010	177124006300	S03	19941119	31	0	4786	0	0	11
200008	00003	SS274	G01036		B011	177124006600	S01	19730702	31	0	1430	0	0	11
200008	00003	SS274	G01036		B012	177124006800	S03	19890828	0	0	0	0	0	13
200009	00003	SS274	G01036		A001	177120003402	S01	19940110	0	0	0	0	0	12
200009	00003	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200009	00003	SS274	G01036		A003	177120004000	S02	19820820	0	0	0	0	0	12
200009	00003	SS274	G01036		A004	177120003901	S02	19861205	0	0	0	0	0	12
200009	00003	SS274	G01036		A005	177120003801	D03	19881205	0	0	0	0	0	13
200009	00003	SS274	G01036		A005D	177120003801	D02	19881205	0	0	0	0	0	12
200009	00003	SS274	G01036		A007	177120004601	S01	19710723	0	0	0	0	0	12
200009	00003	SS274	G01036		A008	177120004400	S03	19781017	0	0	0	0	0	12
200009	00003	SS274	G01036		A009	177120005700	S01	19850610	0	0	0	0	0	13
200009	00003	SS274	G01036		A010	177120005800	S05	19981005	0	0	0	0	0	13
200009	00003	SS274	G01036		A012	177120005500	S01	19750101	0	0	0	0	0	13
200009	00003	SS274	G01036		A013	177120005400	S03	19821101	0	0	0	0	0	12
200009	00003	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200009	00003	SS274	G01036		A015	177122002600	S01	19790626	0	0	0	0	0	13
200009	00003	SS274	G01036		B001	177124003400	S02	19970828	0	0	0	0	0	13
200009	00003	SS274	G01036		B002	177124003500	S03	19980516	0	0	0	0	0	13
200009	00003	SS274	G01036		B003	177124003600	S03	19941108	0	0	0	0	0	13
200009	00003	SS274	G01036		B004	177124003700	S02	19850319	30	0	847	0	0	11
200009	00003	SS274	G01036		B005	177124003800	S02	19850217	30	0	28963	0	0	11
200009	00003	SS274	G01036		B006	177124003900	S03	19980516	0	0	0	0	0	13
200009	00003	SS274	G01036		B007	177124004000	S01	19730625	30	0	34111	0	0	11
200009	00003	SS274	G01036		B008	177124004100	S03	19891004	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	SS274	G01036		B009	177124006200	D03	19931009	0	0	0	0	0	13
200009	00003	SS274	G01036		B009D	177124006200	D04	19931009	0	0	0	0	0	13
200009	00003	SS274	G01036		B010	177124006300	S03	19941119	30	0	7166	0	0	11
200009	00003	SS274	G01036		B011	177124006600	S01	19730702	30	0	1305	0	0	11
200009	00003	SS274	G01036		B012	177124006800	S03	19890828	0	0	0	0	0	13
200010	00003	SS274	G01036		A001	177120003402	S01	19940110	0	0	0	0	0	12
200010	00003	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200010	00003	SS274	G01036		A003	177120004000	S02	19820820	0	0	0	0	0	12
200010	00003	SS274	G01036		A004	177120003901	S02	19861205	0	0	0	0	0	12
200010	00003	SS274	G01036		A005	177120003801	D03	19881205	0	0	0	0	0	13
200010	00003	SS274	G01036		A005D	177120003801	D02	19881205	0	0	0	0	0	12
200010	00003	SS274	G01036		A007	177120004601	S01	19710723	0	0	0	0	0	12
200010	00003	SS274	G01036		A008	177120004400	S03	19781017	0	0	0	0	0	12
200010	00003	SS274	G01036		A009	177120005700	S01	19850610	0	0	0	0	0	13
200010	00003	SS274	G01036		A010	177120005800	S05	19981005	0	0	0	0	0	13
200010	00003	SS274	G01036		A012	177120005500	S01	19750101	0	0	0	0	0	13
200010	00003	SS274	G01036		A013	177120005400	S03	19821101	0	0	0	0	0	12
200010	00003	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200010	00003	SS274	G01036		A015	177122002600	S01	19790626	0	0	0	0	0	13
200010	00003	SS274	G01036		B001	177124003400	S02	19970828	0	0	0	0	0	13
200010	00003	SS274	G01036		B002	177124003500	S03	19980516	0	0	0	0	0	13
200010	00003	SS274	G01036		B003	177124003600	S03	19941108	0	0	0	0	0	13
200010	00003	SS274	G01036		B004	177124003700	S02	19850319	30	0	1267	0	0	11
200010	00003	SS274	G01036		B005	177124003800	S02	19850217	31	0	15976	0	0	11
200010	00003	SS274	G01036		B006	177124003900	S03	19980516	0	0	0	0	0	13
200010	00003	SS274	G01036		B007	177124004000	S01	19730625	31	0	20183	0	0	11
200010	00003	SS274	G01036		B008	177124004100	S03	19891004	0	0	0	0	0	13
200010	00003	SS274	G01036		B009	177124006200	D03	19931009	0	0	0	0	0	13
200010	00003	SS274	G01036		B009D	177124006200	D04	19931009	0	0	0	0	0	13
200010	00003	SS274	G01036		B010	177124006300	S03	19941119	31	0	952	0	0	11
200010	00003	SS274	G01036		B011	177124006600	S01	19730702	31	0	1373	0	0	11
200010	00003	SS274	G01036		B012	177124006800	S03	19890828	0	0	0	0	0	13
200011	00003	SS274	G01036		A001	177120003402	S01	19940110	0	0	0	0	0	12
200011	00003	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	SS274	G01036		A003	177120004000	S02	19820820	0	0	0	0	0	12
200011	00003	SS274	G01036		A004	177120003901	S02	19861205	0	0	0	0	0	12
200011	00003	SS274	G01036		A005	177120003801	D03	19881205	0	0	0	0	0	13
200011	00003	SS274	G01036		A005D	177120003801	D02	19881205	0	0	0	0	0	12
200011	00003	SS274	G01036		A007	177120004601	S01	19710723	0	0	0	0	0	12
200011	00003	SS274	G01036		A008	177120004400	S03	19781017	0	0	0	0	0	12
200011	00003	SS274	G01036		A009	177120005700	S01	19850610	0	0	0	0	0	13
200011	00003	SS274	G01036		A010	177120005800	S05	19981005	0	0	0	0	0	13
200011	00003	SS274	G01036		A012	177120005500	S01	19750101	0	0	0	0	0	13
200011	00003	SS274	G01036		A013	177120005400	S03	19821101	0	0	0	0	0	12
200011	00003	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200011	00003	SS274	G01036		A015	177122002600	S01	19790626	0	0	0	0	0	13
200011	00003	SS274	G01036		B001	177124003400	S02	19970828	0	0	0	0	0	13
200011	00003	SS274	G01036		B002	177124003500	S03	19980516	0	0	0	0	0	13
200011	00003	SS274	G01036		B003	177124003600	S03	19941108	0	0	0	0	0	13
200011	00003	SS274	G01036		B004	177124003700	S02	19850319	30	0	1581	0	0	11
200011	00003	SS274	G01036		B005	177124003800	S02	19850217	30	0	14909	0	0	11
200011	00003	SS274	G01036		B006	177124003900	S03	19980516	0	0	0	0	0	13
200011	00003	SS274	G01036		B007	177124004000	S01	19730625	30	0	18134	0	0	11
200011	00003	SS274	G01036		B008	177124004100	S03	19891004	0	0	0	0	0	13
200011	00003	SS274	G01036		B009	177124006200	D03	19931009	0	0	0	0	0	13
200011	00003	SS274	G01036		B009D	177124006200	D04	19931009	0	0	0	0	0	13
200011	00003	SS274	G01036		B010	177124006300	S03	19941119	30	0	1045	0	0	11
200011	00003	SS274	G01036		B011	177124006600	S01	19730702	30	0	1039	0	0	11
200011	00003	SS274	G01036		B012	177124006800	S03	19890828	0	0	0	0	0	13
200012	00003	SS274	G01036		A001	177120003402	S01	19940110	0	0	0	0	0	12
200012	00003	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200012	00003	SS274	G01036		A003	177120004000	S02	19820820	0	0	0	0	0	12
200012	00003	SS274	G01036		A004	177120003901	S02	19861205	0	0	0	0	0	12
200012	00003	SS274	G01036		A005	177120003801	D03	19881205	0	0	0	0	0	13
200012	00003	SS274	G01036		A005D	177120003801	D02	19881205	0	0	0	0	0	12
200012	00003	SS274	G01036		A007	177120004601	S01	19710723	0	0	0	0	0	12
200012	00003	SS274	G01036		A008	177120004400	S03	19781017	0	0	0	0	0	12
200012	00003	SS274	G01036		A009	177120005700	S01	19850610	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	SS274	G01036		A010	177120005800	S05	19981005	0	0	0	0	0	13
200012	00003	SS274	G01036		A012	177120005500	S01	19750101	0	0	0	0	0	13
200012	00003	SS274	G01036		A013	177120005400	S03	19821101	0	0	0	0	0	12
200012	00003	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200012	00003	SS274	G01036		A015	177122002600	S01	19790626	0	0	0	0	0	13
200012	00003	SS274	G01036		B001	177124003400	S02	19970828	0	0	0	0	0	13
200012	00003	SS274	G01036		B002	177124003500	S03	19980516	0	0	0	0	0	13
200012	00003	SS274	G01036		B003	177124003600	S03	19941108	0	0	0	0	0	13
200012	00003	SS274	G01036		B004	177124003700	S02	19850319	31	0	1353	0	0	11
200012	00003	SS274	G01036		B005	177124003800	S02	19850217	31	0	13534	0	0	11
200012	00003	SS274	G01036		B006	177124003900	S03	19980516	0	0	0	0	0	13
200012	00003	SS274	G01036		B007	177124004000	S01	19730625	31	0	15768	0	0	11
200012	00003	SS274	G01036		B008	177124004100	S03	19891004	0	0	0	0	0	13
200012	00003	SS274	G01036		B009	177124006200	D03	19931009	0	0	0	0	0	13
200012	00003	SS274	G01036		B009D	177124006200	D04	19931009	0	0	0	0	0	13
200012	00003	SS274	G01036		B010	177124006300	S03	19941119	31	0	938	0	0	11
200012	00003	SS274	G01036		B011	177124006600	S01	19730702	31	0	1183	0	0	11
200012	00003	SS274	G01036		B012	177124006800	S03	19890828	0	0	0	0	0	13
200001	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200001	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200001	00105	SS274	G01039		A003	177120001700	S01	19930724	0	0	0	0	0	12
200001	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200001	00105	SS274	G01039		A006B	177120002001	S03	19970403	0	0	0	0	0	13
200001	00105	SS274	G01039		A010	177120002401	S01	19910804	31	492	139339	0	0	11
200001	00105	SS274	G01039		A012	177120002601	S01	19870613	31	253	62907	0	0	11
200001	00105	SS274	G01039		A014B	177120001903	S03	19910823	0	0	0	0	0	12
200001	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200001	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200001	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200001	00105	SS274	G01039		C001A	177124038900	S02	19930521	21	0	10424	0	0	11
200001	00105	SS274	G01039		C002	177124038800	S02	19991015	31	9326	26562	135	0	08
200001	00105	SS274	G01039		C003A	177124039000	S02	19930530	31	1533	7362	67	0	08
200001	00105	SS274	G01039		C004B	177124039100	S03	19950815	31	3265	9974	1311	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200001	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200001	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200001	00105	SS274	G01039		C008	177124040300	S01	19900722	31	4604	10868	2338	0	08
200001	00105	SS274	G01039		C009A	177124040200	S02	19931122	31	3592	22370	78	0	11
200001	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200001	00105	SS274	G01039		C011A	177124040100	S02	19960830	0	0	0	0	0	13
200001	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200001	00105	SS274	G01039		C013	177124040800	S01	19900713	31	1003	14936	364	0	08
200001	00105	SS274	G01039		C014	177124040900	S01	19901114	0	0	0	0	0	12
200001	00105	SS274	G01039		C015B	177124041400	S03	19980301	31	2479	10865	991	0	08
200001	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200001	00105	SS274	G01039		C017	177124041501	S01	19900925	31	3557	5535	249	0	08
200001	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200001	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200001	00105	SS274	G01039		C020	177124041900	S01	19900806	31	782	8236	10	0	08
200001	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200001	00105	SS274	G01039		C022	177124056101	S01	19960731	28	4666	9097	147	0	08
200001	00105	SS274	G01039		C023	177124059600	D01	19991024	31	20574	21997	195	0	08
200001	00105	SS274	G01039		C023D	177124059600	D02	19991024	31	0	17181	6887	0	11
200001	00105	SS274	G01039		C024	177124060100	S01	19991120	31	3509	11844	52	0	11
200002	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200002	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200002	00105	SS274	G01039		A003	177120001700	S01	19930724	0	0	0	0	0	12
200002	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200002	00105	SS274	G01039		A006B	177120002001	S03	19970403	24	187	16412	1572	0	11
200002	00105	SS274	G01039		A010	177120002401	S01	19910804	29	420	121811	0	0	11
200002	00105	SS274	G01039		A012	177120002601	S01	19870613	29	210	54934	0	0	11
200002	00105	SS274	G01039		A014B	177120001903	S03	19910823	0	0	0	0	0	12
200002	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200002	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200002	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200002	00105	SS274	G01039		C001A	177124038900	S02	19930521	25	0	11058	0	0	11
200002	00105	SS274	G01039		C002	177124038800	S02	19991015	29	7658	22172	285	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	SS274	G01039		C003A	177124039000	S02	19930530	29	1332	4052	58	0	08
200002	00105	SS274	G01039		C004B	177124039100	S03	19950815	29	2880	9612	2133	0	08
200002	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200002	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200002	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200002	00105	SS274	G01039		C008	177124040300	S01	19900722	29	3627	6390	1918	0	08
200002	00105	SS274	G01039		C009A	177124040200	S02	19931122	28	776	9014	4	0	11
200002	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200002	00105	SS274	G01039		C011A	177124040100	S02	19960830	4	34	4619	65	0	11
200002	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200002	00105	SS274	G01039		C013	177124040800	S01	19900713	29	869	10862	361	0	08
200002	00105	SS274	G01039		C014	177124040900	S01	19901114	0	0	0	0	0	12
200002	00105	SS274	G01039		C015B	177124041400	S03	19980301	29	2498	9253	2125	0	08
200002	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200002	00105	SS274	G01039		C017	177124041501	S01	19900925	29	1628	5601	492	0	08
200002	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200002	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200002	00105	SS274	G01039		C020	177124041900	S01	19900806	29	1150	12632	6	0	08
200002	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200002	00105	SS274	G01039		C022	177124056101	S01	19960731	29	5229	10927	287	0	08
200002	00105	SS274	G01039		C023	177124059600	D01	19991024	29	19678	21704	107	0	08
200002	00105	SS274	G01039		C023D	177124059600	D02	19991024	29	0	10997	2812	0	11
200002	00105	SS274	G01039		C024	177124060100	S02	20000213	18	10877	9230	421	0	09
200002	00105	SS274	G01039		C024	177124060100	S01	19991120	10	864	2839	167	0	11
200003	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200003	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200003	00105	SS274	G01039		A003	177120001700	S01	19930724	0	0	0	0	0	12
200003	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200003	00105	SS274	G01039		A006B	177120002001	S03	19970403	31	0	23527	1372	0	11
200003	00105	SS274	G01039		A010	177120002401	S01	19910804	31	412	132113	0	0	11
200003	00105	SS274	G01039		A012	177120002601	S01	19870613	31	194	55633	0	0	11
200003	00105	SS274	G01039		A014B	177120001903	S03	19910823	0	0	0	0	0	12
200003	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200003	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200003	00105	SS274	G01039		C001A	177124038900	S02	19930521	31	0	7098	1303	0	11
200003	00105	SS274	G01039		C002	177124038800	S02	19991015	31	6373	28241	318	0	08
200003	00105	SS274	G01039		C003A	177124039000	S02	19930530	31	1699	6728	141	0	08
200003	00105	SS274	G01039		C004B	177124039100	S03	19950815	31	3784	12265	2799	0	08
200003	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200003	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200003	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200003	00105	SS274	G01039		C008	177124040300	S01	19900722	31	3259	8946	2264	0	08
200003	00105	SS274	G01039		C009A	177124040200	S02	19931122	31	3087	10031	57	0	11
200003	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200003	00105	SS274	G01039		C011A	177124040100	S02	19960830	30	333	9353	504	0	11
200003	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200003	00105	SS274	G01039		C013	177124040800	S01	19900713	31	749	7149	19	0	08
200003	00105	SS274	G01039		C014	177124040900	S01	19901114	0	0	0	0	0	12
200003	00105	SS274	G01039		C015B	177124041400	S03	19980301	31	2317	10419	2030	0	08
200003	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200003	00105	SS274	G01039		C017	177124041501	S01	19900925	27	1137	6120	154	0	08
200003	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200003	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200003	00105	SS274	G01039		C020	177124041900	S01	19900806	31	2146	15194	103	0	08
200003	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200003	00105	SS274	G01039		C022	177124056101	S01	19960731	31	5061	19814	332	0	08
200003	00105	SS274	G01039		C023	177124059600	D01	19991024	31	17859	24893	112	0	08
200003	00105	SS274	G01039		C023D	177124059600	D02	19991024	31	0	13627	5545	0	11
200003	00105	SS274	G01039		C024	177124060100	S02	20000213	31	19776	7483	0	0	11
200004	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200004	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200004	00105	SS274	G01039		A003	177120001700	S01	19930724	0	0	0	0	0	12
200004	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200004	00105	SS274	G01039		A006B	177120002001	S03	19970403	30	0	63416	4834	0	11
200004	00105	SS274	G01039		A010	177120002401	S01	19910804	27	274	110385	0	0	11
200004	00105	SS274	G01039		A012	177120002601	S01	19870613	27	90	51143	0	0	11
200004	00105	SS274	G01039		A014B	177120001903	S03	19910823	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200004	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200004	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200004	00105	SS274	G01039		C001A	177124038900	S02	19930521	18	0	5330	433	0	11
200004	00105	SS274	G01039		C002	177124038800	S02	19991015	27	5339	21525	257	0	08
200004	00105	SS274	G01039		C003A	177124039000	S02	19930530	28	1513	5740	168	0	08
200004	00105	SS274	G01039		C004B	177124039100	S03	19950815	28	3188	9315	2248	0	08
200004	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200004	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200004	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200004	00105	SS274	G01039		C008	177124040300	S01	19900722	28	3021	7948	1952	0	08
200004	00105	SS274	G01039		C009A	177124040200	S02	19931122	28	849	3230	31	0	11
200004	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200004	00105	SS274	G01039		C011A	177124040100	S02	19960830	17	308	3234	359	0	11
200004	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200004	00105	SS274	G01039		C013	177124040800	S01	19900713	28	832	6703	26	0	08
200004	00105	SS274	G01039		C014	177124040900	S01	19901114	0	0	0	0	0	12
200004	00105	SS274	G01039		C015B	177124041400	S03	19980301	28	1953	8497	1535	0	08
200004	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200004	00105	SS274	G01039		C017	177124041501	S01	19900925	28	1220	7058	741	0	08
200004	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200004	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200004	00105	SS274	G01039		C020	177124041900	S01	19900806	28	1261	7948	34	0	08
200004	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200004	00105	SS274	G01039		C022	177124056101	S01	19960731	28	5270	9006	212	0	08
200004	00105	SS274	G01039		C023	177124059600	D01	19991024	28	17353	29907	214	0	08
200004	00105	SS274	G01039		C023D	177124059600	D02	19991024	18	0	7616	3339	0	11
200004	00105	SS274	G01039		C024	177124060100	S02	20000213	28	16658	9859	0	0	11
200005	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200005	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200005	00105	SS274	G01039		A003	177120001700	S01	19930724	0	0	0	0	0	12
200005	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200005	00105	SS274	G01039		A006B	177120002001	S03	19970403	31	0	65555	5610	0	11
200005	00105	SS274	G01039		A010	177120002401	S01	19910804	31	308	128983	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	SS274	G01039		A012	177120002601	S01	19870613	31	129	57913	0	0	11
200005	00105	SS274	G01039		A014B	177120001903	S03	19910823	0	0	0	0	0	12
200005	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200005	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200005	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200005	00105	SS274	G01039		C001A	177124038900	S02	19930521	3	0	1895	117	0	11
200005	00105	SS274	G01039		C002	177124038800	S02	19991015	31	5678	27281	277	0	08
200005	00105	SS274	G01039		C003A	177124039000	S02	19930530	31	1746	7085	220	0	08
200005	00105	SS274	G01039		C004B	177124039100	S03	19950815	31	4460	11063	2539	0	08
200005	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200005	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200005	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200005	00105	SS274	G01039		C008	177124040300	S01	19900722	31	2927	10204	2899	0	08
200005	00105	SS274	G01039		C009A	177124040200	S02	19931122	31	1643	10525	40	0	11
200005	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200005	00105	SS274	G01039		C011A	177124040100	S02	19960830	0	0	0	0	0	13
200005	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200005	00105	SS274	G01039		C013	177124040800	S01	19900713	24	812	7160	37	0	08
200005	00105	SS274	G01039		C014	177124040900	S01	19901114	0	0	0	0	0	12
200005	00105	SS274	G01039		C015B	177124041400	S03	19980301	31	1981	12154	2138	0	08
200005	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200005	00105	SS274	G01039		C017	177124041501	S01	19900925	31	1226	7500	1292	0	08
200005	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200005	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200005	00105	SS274	G01039		C020	177124041900	S01	19900806	31	1702	8760	38	0	08
200005	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200005	00105	SS274	G01039		C022	177124056101	S01	19960731	31	5594	10093	211	0	08
200005	00105	SS274	G01039		C023	177124059600	D01	19991024	31	18842	36923	182	0	08
200005	00105	SS274	G01039		C023D	177124059600	D02	19991024	1	0	496	202	0	11
200005	00105	SS274	G01039		C024	177124060100	S02	20000213	31	21952	8728	0	0	11
200006	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200006	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200006	00105	SS274	G01039		A003	177120001700	S01	19930724	0	0	0	0	0	12
200006	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	SS274	G01039		A006B	177120002001	S03	19970403	30	0	61915	6327	0	11
200006	00105	SS274	G01039		A010	177120002401	S01	19910804	30	305	129836	0	0	11
200006	00105	SS274	G01039		A012	177120002601	S01	19870613	30	120	58868	0	0	11
200006	00105	SS274	G01039		A014B	177120001903	S03	19910823	0	0	0	0	0	12
200006	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200006	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200006	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200006	00105	SS274	G01039		C001A	177124038900	S02	19930521	2	0	1056	58	0	11
200006	00105	SS274	G01039		C002	177124038800	S02	19991015	30	5507	26078	212	0	08
200006	00105	SS274	G01039		C003A	177124039000	S02	19930530	30	2343	8103	241	0	08
200006	00105	SS274	G01039		C004B	177124039100	S03	19950815	30	3510	12678	2835	0	08
200006	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200006	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200006	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200006	00105	SS274	G01039		C008	177124040300	S01	19900722	30	2851	8861	2286	0	08
200006	00105	SS274	G01039		C009A	177124040200	S02	19931122	30	1869	13634	47	0	11
200006	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200006	00105	SS274	G01039		C011A	177124040100	S02	19960830	0	0	0	0	0	13
200006	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200006	00105	SS274	G01039		C013	177124040800	S01	19900713	30	1197	7479	16	0	08
200006	00105	SS274	G01039		C014	177124040900	S01	19901114	0	0	0	0	0	12
200006	00105	SS274	G01039		C015B	177124041400	S03	19980301	30	1979	9934	1775	0	08
200006	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200006	00105	SS274	G01039		C017	177124041501	S01	19900925	30	1258	5355	629	0	08
200006	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200006	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200006	00105	SS274	G01039		C020	177124041900	S01	19900806	30	1676	10395	30	0	08
200006	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200006	00105	SS274	G01039		C022	177124056101	S01	19960731	30	4669	8192	172	0	08
200006	00105	SS274	G01039		C023	177124059600	D01	19991024	30	17971	36926	88	0	08
200006	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200006	00105	SS274	G01039		C024	177124060100	S02	20000213	30	22934	9745	23	0	11
200007	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200007	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00105	SS274	G01039		A003	177120001700	S01	19930724	0	0	0	0	0	12
200007	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200007	00105	SS274	G01039		A006B	177120002001	S03	19970403	31	328	58547	4693	0	11
200007	00105	SS274	G01039		A010	177120002401	S01	19910804	30	260	122956	0	0	11
200007	00105	SS274	G01039		A012	177120002601	S01	19870613	30	104	52841	0	0	11
200007	00105	SS274	G01039		A014B	177120001903	S03	19910823	0	0	0	0	0	12
200007	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200007	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200007	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200007	00105	SS274	G01039		C001A	177124038900	S02	19930521	23	0	13687	866	0	11
200007	00105	SS274	G01039		C002	177124038800	S02	19991015	31	4696	24471	181	0	08
200007	00105	SS274	G01039		C003A	177124039000	S02	19930530	31	1863	10926	147	0	08
200007	00105	SS274	G01039		C004B	177124039100	S03	19950815	31	2970	11435	2143	0	08
200007	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200007	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200007	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200007	00105	SS274	G01039		C008	177124040300	S01	19900722	31	2119	7526	1865	0	08
200007	00105	SS274	G01039		C009A	177124040200	S02	19931122	31	1642	14623	52	0	11
200007	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200007	00105	SS274	G01039		C011A	177124040100	S02	19960830	0	0	0	0	0	13
200007	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200007	00105	SS274	G01039		C013	177124040800	S01	19900713	31	1024	10156	23	0	08
200007	00105	SS274	G01039		C014	177124040900	S01	19901114	0	0	0	0	0	12
200007	00105	SS274	G01039		C015B	177124041400	S03	19980301	31	1706	11733	1649	0	08
200007	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200007	00105	SS274	G01039		C017	177124041501	S01	19900925	31	1181	8367	710	0	08
200007	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200007	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200007	00105	SS274	G01039		C020	177124041900	S01	19900806	31	681	11334	19	0	08
200007	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200007	00105	SS274	G01039		C022	177124056101	S01	19960731	31	4093	7814	216	0	08
200007	00105	SS274	G01039		C023	177124059600	D01	19991024	31	14978	29046	67	0	08
200007	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200007	00105	SS274	G01039		C024	177124060100	S02	20000213	31	19040	8371	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200008	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200008	00105	SS274	G01039		A003	177120001700	S01	19930724	0	0	0	0	0	12
200008	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200008	00105	SS274	G01039		A006B	177120002001	S03	19970403	31	0	42497	8592	0	11
200008	00105	SS274	G01039		A010	177120002401	S01	19910804	30	246	115623	0	0	11
200008	00105	SS274	G01039		A012	177120002601	S01	19870613	31	111	51241	0	0	11
200008	00105	SS274	G01039		A014B	177120001903	S03	19910823	0	0	0	0	0	12
200008	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200008	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200008	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200008	00105	SS274	G01039		C001A	177124038900	S02	19930521	31	0	15462	782	0	11
200008	00105	SS274	G01039		C002	177124038800	S02	19991015	31	4366	21145	194	0	08
200008	00105	SS274	G01039		C003A	177124039000	S02	19930530	31	1559	7694	132	0	08
200008	00105	SS274	G01039		C004B	177124039100	S03	19950815	31	3224	7469	2122	0	08
200008	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200008	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200008	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200008	00105	SS274	G01039		C008	177124040300	S01	19900722	31	2352	8064	1827	0	08
200008	00105	SS274	G01039		C009A	177124040200	S02	19931122	31	1680	13844	75	0	11
200008	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200008	00105	SS274	G01039		C011A	177124040100	S02	19960830	0	0	0	0	0	13
200008	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200008	00105	SS274	G01039		C013	177124040800	S01	19900713	31	572	8673	23	0	08
200008	00105	SS274	G01039		C014	177124040900	S01	19901114	0	0	0	0	0	12
200008	00105	SS274	G01039		C015B	177124041400	S03	19980301	31	1898	12291	1509	0	08
200008	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200008	00105	SS274	G01039		C017	177124041501	S01	19900925	31	1079	5754	580	0	08
200008	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200008	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200008	00105	SS274	G01039		C020	177124041900	S01	19900806	31	425	6629	0	0	08
200008	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200008	00105	SS274	G01039		C022	177124056101	S01	19960731	31	4364	6953	212	0	08
200008	00105	SS274	G01039		C023	177124059600	D01	19991024	31	14627	28392	10	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200008	00105	SS274	G01039		C024	177124060100	S02	20000213	31	24454	8044	5	0	11
200009	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200009	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200009	00105	SS274	G01039		A003	177120001700	S01	19930724	0	0	0	0	0	12
200009	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200009	00105	SS274	G01039		A006B	177120002001	S03	19970403	30	0	44467	10381	0	11
200009	00105	SS274	G01039		A010	177120002401	S01	19910804	30	355	126385	0	0	11
200009	00105	SS274	G01039		A012	177120002601	S01	19870613	30	181	54686	0	0	11
200009	00105	SS274	G01039		A014B	177120001903	S03	19910823	0	0	0	0	0	12
200009	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200009	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200009	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200009	00105	SS274	G01039		C001A	177124038900	S02	19930521	30	0	13561	135	0	11
200009	00105	SS274	G01039		C002	177124038800	S02	19991015	30	3809	18803	97	0	08
200009	00105	SS274	G01039		C003A	177124039000	S02	19930530	30	1618	5352	436	0	08
200009	00105	SS274	G01039		C004B	177124039100	S03	19950815	30	3527	5512	2498	0	08
200009	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200009	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200009	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200009	00105	SS274	G01039		C008	177124040300	S01	19900722	30	2831	5118	2312	0	08
200009	00105	SS274	G01039		C009A	177124040200	S02	19931122	30	620	7025	12	0	11
200009	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200009	00105	SS274	G01039		C011A	177124040100	S02	19960830	0	0	0	0	0	13
200009	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200009	00105	SS274	G01039		C013	177124040800	S01	19900713	30	964	7251	1	0	08
200009	00105	SS274	G01039		C014	177124040900	S01	19901114	0	0	0	0	0	12
200009	00105	SS274	G01039		C015B	177124041400	S03	19980301	30	1740	7577	1447	0	08
200009	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200009	00105	SS274	G01039		C017	177124041501	S01	19900925	30	1185	5644	563	0	08
200009	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200009	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200009	00105	SS274	G01039		C020	177124041900	S01	19900806	30	952	8604	18	0	08
200009	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	SS274	G01039		C022	177124056101	S01	19960731	30	4322	4750	149	0	08
200009	00105	SS274	G01039		C023	177124059600	D01	19991024	29	14046	26893	321	0	08
200009	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200009	00105	SS274	G01039		C024	177124060100	S02	20000213	30	23595	7837	0	0	11
200010	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200010	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200010	00105	SS274	G01039		A003	177120001700	S01	19930724	0	0	0	0	0	12
200010	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200010	00105	SS274	G01039		A006B	177120002001	S03	19970403	19	0	26953	6236	0	11
200010	00105	SS274	G01039		A010	177120002401	S01	19910804	31	396	138222	0	0	11
200010	00105	SS274	G01039		A012	177120002601	S01	19870613	31	169	54556	0	0	11
200010	00105	SS274	G01039		A014B	177120001903	S03	19910823	0	0	0	0	0	12
200010	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200010	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200010	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200010	00105	SS274	G01039		C001A	177124038900	S02	19930521	20	0	6943	40	0	11
200010	00105	SS274	G01039		C002	177124038800	S02	19991015	31	3012	15241	135	0	08
200010	00105	SS274	G01039		C003A	177124039000	S02	19930530	31	1289	4108	285	0	08
200010	00105	SS274	G01039		C004B	177124039100	S03	19950815	31	3415	4731	2340	0	08
200010	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200010	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200010	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200010	00105	SS274	G01039		C008	177124040300	S01	19900722	31	2173	5432	1745	0	08
200010	00105	SS274	G01039		C009A	177124040200	S02	19931122	31	332	7508	0	0	11
200010	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200010	00105	SS274	G01039		C011A	177124040100	S02	19960830	8	21	6924	3	0	11
200010	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200010	00105	SS274	G01039		C013	177124040800	S01	19900713	31	643	5509	0	0	08
200010	00105	SS274	G01039		C014	177124040900	S01	19901114	0	0	0	0	0	12
200010	00105	SS274	G01039		C015B	177124041400	S03	19980301	31	927	8195	489	0	08
200010	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200010	00105	SS274	G01039		C017	177124041501	S01	19900925	31	1658	3199	1080	0	08
200010	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200010	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	SS274	G01039		C020	177124041900	S01	19900806	31	3085	10250	174	0	08
200010	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200010	00105	SS274	G01039		C022	177124056101	S01	19960731	31	3449	4426	117	0	08
200010	00105	SS274	G01039		C023	177124059600	D01	19991024	31	15082	31148	39	0	08
200010	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200010	00105	SS274	G01039		C024	177124060100	S02	20000213	31	26393	9935	0	0	11
200011	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200011	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200011	00105	SS274	G01039		A003	177120001700	S01	19930724	0	0	0	0	0	12
200011	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200011	00105	SS274	G01039		A006B	177120002001	S03	19970403	0	0	0	0	0	13
200011	00105	SS274	G01039		A010	177120002401	S01	19910804	17	239	65370	0	0	11
200011	00105	SS274	G01039		A012	177120002601	S01	19870613	17	117	26553	0	0	11
200011	00105	SS274	G01039		A014B	177120001903	S03	19910823	0	0	0	0	0	12
200011	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200011	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200011	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200011	00105	SS274	G01039		C001A	177124038900	S02	19930521	10	0	4382	34	0	11
200011	00105	SS274	G01039		C002	177124038800	S02	19991015	17	1867	8077	48	0	08
200011	00105	SS274	G01039		C003A	177124039000	S02	19930530	17	703	2952	149	0	08
200011	00105	SS274	G01039		C004B	177124039100	S03	19950815	17	1901	2629	908	0	08
200011	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200011	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200011	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200011	00105	SS274	G01039		C008	177124040300	S01	19900722	17	1056	2914	855	0	08
200011	00105	SS274	G01039		C009A	177124040200	S02	19931122	17	1195	6254	0	0	11
200011	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200011	00105	SS274	G01039		C011A	177124040100	S02	19960830	17	7	7072	48	0	11
200011	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200011	00105	SS274	G01039		C013	177124040800	S01	19900713	17	360	2844	0	0	08
200011	00105	SS274	G01039		C014	177124040900	S01	19901114	0	0	0	0	0	12
200011	00105	SS274	G01039		C015B	177124041400	S03	19980301	17	1135	3928	381	0	08
200011	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200011	00105	SS274	G01039		C017	177124041501	S01	19900925	17	670	1723	432	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200011	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200011	00105	SS274	G01039		C020	177124041900	S01	19900806	17	1394	4831	67	0	08
200011	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200011	00105	SS274	G01039		C022	177124056101	S01	19960731	17	2573	2870	85	0	08
200011	00105	SS274	G01039		C023	177124059600	D01	19991024	17	8139	22330	41	0	08
200011	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200011	00105	SS274	G01039		C024	177124060100	S02	20000213	17	15143	6245	0	0	11
200012	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200012	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200012	00105	SS274	G01039		A003	177120001700	S01	19930724	0	0	0	0	0	12
200012	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200012	00105	SS274	G01039		A006B	177120002001	S03	19970403	0	0	0	0	0	13
200012	00105	SS274	G01039		A010	177120002401	S01	19910804	23	302	95347	0	0	11
200012	00105	SS274	G01039		A012	177120002601	S01	19870613	23	66	46142	0	0	11
200012	00105	SS274	G01039		A014B	177120001903	S03	19910823	18	4753	8097	717	0	08
200012	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200012	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200012	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200012	00105	SS274	G01039		C001A	177124038900	S02	19930521	21	0	9799	76	0	11
200012	00105	SS274	G01039		C002	177124038800	S02	19991015	23	2654	8987	103	0	08
200012	00105	SS274	G01039		C003A	177124039000	S02	19930530	23	1022	3445	268	0	08
200012	00105	SS274	G01039		C004B	177124039100	S03	19950815	23	3498	8295	1226	0	08
200012	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200012	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200012	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200012	00105	SS274	G01039		C008	177124040300	S01	19900722	23	1137	4040	972	0	08
200012	00105	SS274	G01039		C009A	177124040200	S02	19931122	23	1856	8348	0	0	11
200012	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200012	00105	SS274	G01039		C011A	177124040100	S02	19960830	21	0	5150	0	0	11
200012	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200012	00105	SS274	G01039		C013	177124040800	S01	19900713	23	296	1235	0	0	08
200012	00105	SS274	G01039		C014	177124040900	S01	19901114	0	0	0	0	0	12
200012	00105	SS274	G01039		C015B	177124041400	S03	19980301	23	1466	5532	428	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200012	00105	SS274	G01039		C017	177124041501	S01	19900925	23	518	2319	344	0	08
200012	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200012	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200012	00105	SS274	G01039		C020	177124041900	S01	19900806	23	1343	6430	66	0	08
200012	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200012	00105	SS274	G01039		C022	177124056101	S01	19960731	23	3011	3452	116	0	08
200012	00105	SS274	G01039		C023	177124059600	D01	19991024	23	10010	17851	61	0	08
200012	00105	SS274	G01039		C023D	177124059600	D02	19991024	21	0	7077	1712	0	11
200012	00105	SS274	G01039		C024	177124060100	S02	20000213	23	20607	8540	0	0	11
200001	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200001	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200001	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200001	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200001	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200001	00105	SS274	G01043		B016A	177124049100	S02	19970719	0	0	0	0	0	12
200001	00105	SS274	G01043		B017B	177124051100	S03	19970402	31	276	4400	17801	0	08
200001	00105	SS274	G01043		B018	177124051300	S01	19941018	0	0	0	0	0	12
200001	00105	SS274	G01043		B019A	177124058300	S02	19990405	31	5124	40678	24408	0	11
200002	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200002	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200002	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200002	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200002	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200002	00105	SS274	G01043		B016A	177124049100	S02	19970719	0	0	0	0	0	12
200002	00105	SS274	G01043		B017B	177124051100	S03	19970402	28	251	4652	16067	0	08
200002	00105	SS274	G01043		B018	177124051300	S01	19941018	0	0	0	0	0	12
200002	00105	SS274	G01043		B019A	177124058300	S02	19990405	28	4780	28926	21311	0	11
200003	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200003	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200003	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200003	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200003	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00105	SS274	G01043		B016A	177124049100	S02	19970719	0	0	0	0	0	12
200003	00105	SS274	G01043		B017B	177124051100	S03	19970402	31	273	6012	17882	0	08
200003	00105	SS274	G01043		B018	177124051300	S01	19941018	0	0	0	0	0	15
200003	00105	SS274	G01043		B019A	177124058300	S02	19990405	31	6217	32723	24170	0	11
200004	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200004	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200004	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200004	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200004	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200004	00105	SS274	G01043		B016A	177124049100	S02	19970719	0	0	0	0	0	12
200004	00105	SS274	G01043		B017B	177124051100	S03	19970402	22	190	3559	11105	0	08
200004	00105	SS274	G01043		B018	177124051300	D02	20000413	14	14626	14787	108	0	08
200004	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	12
200004	00105	SS274	G01043		B019A	177124058300	S02	19990405	26	4409	22345	18626	0	11
200005	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200005	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200005	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200005	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200005	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200005	00105	SS274	G01043		B016	177124049100	D03	20000504	19	2305	49798	149	0	08
200005	00105	SS274	G01043		B016A	177124049100	S02	19970719	0	0	0	0	0	15
200005	00105	SS274	G01043		B016D	177124049100	D04	20000504	0	0	0	0	0	12
200005	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200005	00105	SS274	G01043		B018	177124051300	D02	20000413	31	29731	43710	6085	0	08
200005	00105	SS274	G01043		B018D	177124051300	D03	20000413	20	1525	220	8639	0	08
200005	00105	SS274	G01043		B019A	177124058300	S02	19990405	7	929	5239	5040	0	11
200006	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200006	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200006	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200006	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200006	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200006	00105	SS274	G01043		B016	177124049100	D03	20000504	30	3733	97718	22	0	08
200006	00105	SS274	G01043		B016D	177124049100	D04	20000504	0	0	0	0	0	12
200006	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	SS274	G01043		B018	177124051300	D02	20000413	30	22746	29978	14915	0	08
200006	00105	SS274	G01043		B018D	177124051300	D03	20000413	21	124	191	11048	0	08
200006	00105	SS274	G01043		B019	177124058300	D02	20000531	15	1332	20328	18665	0	11
200006	00105	SS274	G01043		B019D	177124058300	D03	20000531	12	211	9985	180	0	11
200007	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200007	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200007	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200007	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200007	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200007	00105	SS274	G01043		B016	177124049100	D03	20000504	31	3847	115118	30	0	08
200007	00105	SS274	G01043		B016D	177124049100	D04	20000504	0	0	0	0	0	12
200007	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200007	00105	SS274	G01043		B018	177124051300	D02	20000413	31	26619	37996	25230	0	08
200007	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	13
200007	00105	SS274	G01043		B019	177124058300	D02	20000531	31	4320	58809	56988	0	11
200007	00105	SS274	G01043		B019D	177124058300	D03	20000531	31	337	29170	310	0	11
200008	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200008	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200008	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200008	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200008	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200008	00105	SS274	G01043		B016	177124049100	D03	20000504	31	2891	88528	4152	0	08
200008	00105	SS274	G01043		B016D	177124049100	D04	20000504	0	0	0	0	0	12
200008	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200008	00105	SS274	G01043		B018	177124051300	D02	20000413	31	17291	34819	42121	0	08
200008	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	12
200008	00105	SS274	G01043		B019	177124058300	D02	20000531	31	5072	54572	51194	0	11
200008	00105	SS274	G01043		B019D	177124058300	D03	20000531	31	299	29963	167	0	11
200009	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200009	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200009	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200009	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200009	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200009	00105	SS274	G01043		B016	177124049100	D03	20000504	26	1535	50372	7111	0	09

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Well Production (OGOR-A) Report (4081)

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	SS274	G01043		B016D	177124049100	D04	20000504	0	0	0	0	0	12
200009	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200009	00105	SS274	G01043		B018	177124051300	D02	20000413	30	12103	17968	37959	0	08
200009	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	12
200009	00105	SS274	G01043		B019	177124058300	D02	20000531	30	2471	18343	23418	0	11
200009	00105	SS274	G01043		B019D	177124058300	D03	20000531	30	0	15697	0	0	11
200010	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200010	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200010	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200010	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200010	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200010	00105	SS274	G01043		B016	177124049100	D03	20000504	31	1952	57756	10353	0	09
200010	00105	SS274	G01043		B016D	177124049100	D04	20000504	0	0	0	0	0	12
200010	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200010	00105	SS274	G01043		B018	177124051300	D02	20000413	31	7114	13327	35444	0	09
200010	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	12
200010	00105	SS274	G01043		B019	177124058300	D02	20000531	31	2398	20335	20987	0	11
200010	00105	SS274	G01043		B019D	177124058300	D03	20000531	31	89	8555	5	0	11
200011	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200011	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200011	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200011	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200011	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200011	00105	SS274	G01043		B016	177124049100	D03	20000504	17	832	21725	4728	0	09
200011	00105	SS274	G01043		B016D	177124049100	D04	20000504	0	0	0	0	0	12
200011	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200011	00105	SS274	G01043		B018	177124051300	D02	20001124	17	3225	9427	23055	0	09
200011	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	12
200011	00105	SS274	G01043		B019	177124058300	D02	20000531	17	2439	13764	18911	0	11
200011	00105	SS274	G01043		B019D	177124058300	D03	20000531	17	0	9695	0	0	11
200012	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200012	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200012	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200012	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200012	00105	SS274	G01043		B016	177124049100	D03	20000504	25	1262	32600	6333	0	09
200012	00105	SS274	G01043		B016D	177124049100	D04	20000504	19	256	4463	0	0	08
200012	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200012	00105	SS274	G01043		B018	177124051300	D02	20001124	15	2721	16284	5417	0	09
200012	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	12
200012	00105	SS274	G01043		B019	177124058300	D02	20000531	25	2744	18767	22653	0	11
200012	00105	SS274	G01043		B019D	177124058300	D03	20000531	25	82	9171	166	0	11
200001	00560	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
200001	00560	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200001	00560	WD030	G01067		B001	177190028400	S04	19961209	0	0	0	0	0	12
200001	00560	WD030	G01067	8910117360	B005	177190028700	D01	19670630	0	0	0	0	0	12
200001	00560	WD030	G01067		B005D	177190028700	D02	19630313	0	0	0	0	0	04
200001	00560	WD030	G01067		B006	177190028800	D01	19630425	0	0	0	0	0	12
200001	00560	WD030	G01067		B006D	177190028800	D02	19630425	0	0	0	0	0	12
200001	00560	WD030	G01067		B008	177190028900	S02	19910210	0	0	0	0	0	12
200001	00560	WD030	G01067	891011684B	C012	177190089000	D01	19641213	0	0	0	0	0	12
200001	00560	WD030	G01067	891011684A	C012D	177190089000	D02	19641213	0	0	0	0	0	12
200001	00560	WD030	G01067	891011684B	E012	177194022200	S02	19920410	31	107	1536	31	0	08
200001	00560	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	13
200002	00560	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
200002	00560	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200002	00560	WD030	G01067		B001	177190028400	S04	19961209	0	0	0	0	0	12
200002	00560	WD030	G01067	8910117360	B005	177190028700	D01	19670630	0	0	0	0	0	12
200002	00560	WD030	G01067		B005D	177190028700	D02	19630313	0	0	0	0	0	04
200002	00560	WD030	G01067		B006	177190028800	D01	19630425	0	0	0	0	0	12
200002	00560	WD030	G01067		B006D	177190028800	D02	19630425	0	0	0	0	0	12
200002	00560	WD030	G01067		B008	177190028900	S02	19910210	0	0	0	0	0	12
200002	00560	WD030	G01067	891011684B	C012	177190089000	D01	19641213	0	0	0	0	0	12
200002	00560	WD030	G01067	891011684A	C012D	177190089000	D02	19641213	0	0	0	0	0	12
200002	00560	WD030	G01067	891011684B	E012	177194022200	S02	19920410	24	202	293	43	0	08
200002	00560	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	13
200003	00560	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00560	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200003	00560	WD030	G01067		B001	177190028400	S04	19961209	0	0	0	0	0	12
200003	00560	WD030	G01067	8910117360	B005	177190028700	D01	19670630	0	0	0	0	0	12
200003	00560	WD030	G01067		B005D	177190028700	D02	19630313	0	0	0	0	0	04
200003	00560	WD030	G01067		B006	177190028800	D01	19630425	0	0	0	0	0	12
200003	00560	WD030	G01067		B006D	177190028800	D02	19630425	0	0	0	0	0	12
200003	00560	WD030	G01067		B008	177190028900	S02	19910210	0	0	0	0	0	12
200003	00560	WD030	G01067	891011684B	C012	177190089000	D01	19641213	0	0	0	0	0	12
200003	00560	WD030	G01067	891011684A	C012D	177190089000	D02	19641213	0	0	0	0	0	12
200003	00560	WD030	G01067	891011684B	E012	177194022200	S02	19920410	31	584	1024	87	0	08
200003	00560	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	13
200004	00560	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
200004	00560	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200004	00560	WD030	G01067		B001	177190028400	S04	19961209	0	0	0	0	0	12
200004	00560	WD030	G01067	8910117360	B005	177190028700	D01	19670630	0	0	0	0	0	12
200004	00560	WD030	G01067		B005D	177190028700	D02	19630313	0	0	0	0	0	04
200004	00560	WD030	G01067		B006	177190028800	D01	19630425	0	0	0	0	0	12
200004	00560	WD030	G01067		B006D	177190028800	D02	19630425	0	0	0	0	0	12
200004	00560	WD030	G01067		B008	177190028900	S02	19910210	0	0	0	0	0	12
200004	00560	WD030	G01067	891011684B	C012	177190089000	D01	19641213	0	0	0	0	0	12
200004	00560	WD030	G01067	891011684A	C012D	177190089000	D02	19641213	0	0	0	0	0	12
200004	00560	WD030	G01067	891011684B	E012	177194022200	S02	19920410	30	792	574	93	0	08
200004	00560	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	13
200005	00560	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
200005	00560	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200005	00560	WD030	G01067		B001	177190028400	S04	19961209	0	0	0	0	0	12
200005	00560	WD030	G01067	8910117360	B005	177190028700	D01	19670630	0	0	0	0	0	12
200005	00560	WD030	G01067		B005D	177190028700	D02	19630313	0	0	0	0	0	04
200005	00560	WD030	G01067		B006	177190028800	D01	19630425	0	0	0	0	0	12
200005	00560	WD030	G01067		B006D	177190028800	D02	19630425	0	0	0	0	0	12
200005	00560	WD030	G01067		B008	177190028900	S02	19910210	0	0	0	0	0	12
200005	00560	WD030	G01067	891011684B	C012	177190089000	D01	19641213	0	0	0	0	0	12
200005	00560	WD030	G01067	891011684A	C012D	177190089000	D02	19641213	0	0	0	0	0	12
200005	00560	WD030	G01067	891011684B	E012	177194022200	S02	19920410	31	326	351	30	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00560	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	13
200006	00560	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
200006	00560	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200006	00560	WD030	G01067		B001	177190028400	S04	19961209	0	0	0	0	0	12
200006	00560	WD030	G01067	8910117360	B005	177190028700	D01	19670630	0	0	0	0	0	12
200006	00560	WD030	G01067		B005D	177190028700	D02	19630313	0	0	0	0	0	04
200006	00560	WD030	G01067		B006	177190028800	D01	19630425	0	0	0	0	0	12
200006	00560	WD030	G01067		B006D	177190028800	D02	19630425	0	0	0	0	0	12
200006	00560	WD030	G01067		B008	177190028900	S02	19910210	0	0	0	0	0	12
200006	00560	WD030	G01067	891011684B	C012	177190089000	D01	19641213	0	0	0	0	0	12
200006	00560	WD030	G01067	891011684A	C012D	177190089000	D02	19641213	0	0	0	0	0	12
200006	00560	WD030	G01067	891011684B	E012	177194022200	S02	19920410	30	337	431	29	0	08
200006	00560	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	13
200007	00560	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
200007	00560	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200007	00560	WD030	G01067		B001	177190028400	S04	19961209	0	0	0	0	0	12
200007	00560	WD030	G01067	8910117360	B005	177190028700	D01	19670630	0	0	0	0	0	12
200007	00560	WD030	G01067		B005D	177190028700	D02	19630313	0	0	0	0	0	04
200007	00560	WD030	G01067		B006	177190028800	D01	19630425	0	0	0	0	0	12
200007	00560	WD030	G01067		B006D	177190028800	D02	19630425	0	0	0	0	0	12
200007	00560	WD030	G01067		B008	177190028900	S02	19910210	0	0	0	0	0	12
200007	00560	WD030	G01067	891011684B	C012	177190089000	D01	19641213	0	0	0	0	0	12
200007	00560	WD030	G01067	891011684A	C012D	177190089000	D02	19641213	0	0	0	0	0	12
200007	00560	WD030	G01067	891011684B	E012	177194022200	S02	19920410	31	306	1035	28	0	08
200007	00560	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	13
200008	00560	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
200008	00560	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200008	00560	WD030	G01067		B001	177190028400	S04	19961209	0	0	0	0	0	12
200008	00560	WD030	G01067	8910117360	B005	177190028700	D01	19670630	0	0	0	0	0	12
200008	00560	WD030	G01067		B005D	177190028700	D02	19630313	0	0	0	0	0	04
200008	00560	WD030	G01067		B006	177190028800	D01	19630425	0	0	0	0	0	12
200008	00560	WD030	G01067		B006D	177190028800	D02	19630425	0	0	0	0	0	12
200008	00560	WD030	G01067		B008	177190028900	S02	19910210	0	0	0	0	0	12
200008	00560	WD030	G01067	891011684B	C012	177190089000	D01	19641213	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00560	WD030	G01067	891011684A	C012D	177190089000	D02	19641213	0	0	0	0	0	12
200008	00560	WD030	G01067	891011684B	E012	177194022200	S02	19920410	30	227	413	58	0	08
200008	00560	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	13
200009	00560	WD030	G01067	891011684B	003	177190104500	D01	19660215	16	1040	326	1381	0	08
200009	00560	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200009	00560	WD030	G01067		B001	177190028400	S04	19961209	0	0	0	0	0	12
200009	00560	WD030	G01067	8910117360	B005	177190028700	D01	19670630	0	0	0	0	0	12
200009	00560	WD030	G01067		B005D	177190028700	D02	19630313	0	0	0	0	0	04
200009	00560	WD030	G01067		B006	177190028800	D01	19630425	0	0	0	0	0	12
200009	00560	WD030	G01067		B006D	177190028800	D02	19630425	0	0	0	0	0	12
200009	00560	WD030	G01067		B008	177190028900	S02	19910210	0	0	0	0	0	12
200009	00560	WD030	G01067	891011684B	C012	177190089000	D01	19641213	0	0	0	0	0	12
200009	00560	WD030	G01067	891011684A	C012D	177190089000	D02	19641213	0	0	0	0	0	12
200009	00560	WD030	G01067	891011684B	E012	177194022200	S02	19920410	18	191	324	60	0	08
200009	00560	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	13
200010	00560	WD030	G01067	891011684B	003	177190104500	D01	19660215	26	1971	168	3028	0	08
200010	00560	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200010	00560	WD030	G01067		B001	177190028400	S04	19961209	0	0	0	0	0	12
200010	00560	WD030	G01067	8910117360	B005	177190028700	D01	19670630	0	0	0	0	0	12
200010	00560	WD030	G01067		B005D	177190028700	D02	19630313	0	0	0	0	0	04
200010	00560	WD030	G01067		B006	177190028800	D01	19630425	0	0	0	0	0	12
200010	00560	WD030	G01067		B006D	177190028800	D02	19630425	0	0	0	0	0	12
200010	00560	WD030	G01067		B008	177190028900	S02	19910210	0	0	0	0	0	12
200010	00560	WD030	G01067	891011684A	C012D	177190089000	D02	19641213	0	0	0	0	0	12
200010	00560	WD030	G01067	891011684B	E012	177194022200	S02	19920410	21	220	226	98	0	08
200010	00560	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	13
200011	00560	WD030	G01067	891011684B	003	177190104500	D01	19660215	11	922	22	12551	0	08
200011	00560	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200011	00560	WD030	G01067		B001	177190028400	S04	19961209	0	0	0	0	0	12
200011	00560	WD030	G01067	8910117360	B005	177190028700	D01	19670630	0	0	0	0	0	12
200011	00560	WD030	G01067		B005D	177190028700	D02	19630313	0	0	0	0	0	04
200011	00560	WD030	G01067		B006	177190028800	D01	19630425	0	0	0	0	0	12
200011	00560	WD030	G01067		B006D	177190028800	D02	19630425	0	0	0	0	0	12
200011	00560	WD030	G01067		B008	177190028900	S02	19910210	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00560	WD030	G01067	891011684B	C012	177190089000	D01	19641213	0	0	0	0	0	12
200011	00560	WD030	G01067	891011684A	C012D	177190089000	D02	19641213	0	0	0	0	0	12
200011	00560	WD030	G01067	891011684B	E012	177194022200	S02	19920410	26	287	73	126	0	08
200011	00560	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	13
200012	00560	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
200012	00560	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200012	00560	WD030	G01067		B001	177190028400	S04	19961209	0	0	0	0	0	12
200012	00560	WD030	G01067	8910117360	B005	177190028700	D01	19670630	0	0	0	0	0	12
200012	00560	WD030	G01067		B005D	177190028700	D02	19630313	0	0	0	0	0	04
200012	00560	WD030	G01067		B006	177190028800	D01	19630425	0	0	0	0	0	12
200012	00560	WD030	G01067		B006D	177190028800	D02	19630425	0	0	0	0	0	12
200012	00560	WD030	G01067		B008	177190028900	S02	19910210	0	0	0	0	0	12
200012	00560	WD030	G01067	891011684B	C012	177190089000	D01	19641213	0	0	0	0	0	12
200012	00560	WD030	G01067	891011684A	C012D	177190089000	D02	19641213	0	0	0	0	0	12
200012	00560	WD030	G01067	891011684B	E012	177194022200	S02	19920410	3	30	31	13	0	08
200012	00560	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	13
200001	01855	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	12
200001	01855	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200001	01855	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200001	01855	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	12
200001	01855	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200001	01855	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200001	01855	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200001	01855	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200001	01855	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200001	01855	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200001	01855	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200001	01855	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200001	01855	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200001	01855	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200002	01855	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	12
200002	01855	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200002	01855	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	12
200002	01855	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200002	01855	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200002	01855	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200002	01855	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200002	01855	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200002	01855	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200002	01855	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200002	01855	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200002	01855	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200002	01855	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200003	01855	WD041	G01072		009	177194065001	S01	19971001	1	0	0	2030	0	08
200003	01855	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200003	01855	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200003	01855	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	12
200003	01855	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200003	01855	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200003	01855	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200003	01855	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200003	01855	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200003	01855	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200003	01855	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200003	01855	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200003	01855	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200003	01855	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200004	01855	WD041	G01072		009	177194065001	S01	19971001	1	0	0	2030	0	08
200004	01855	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200004	01855	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200004	01855	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	12
200004	01855	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200004	01855	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200004	01855	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200004	01855	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200004	01855	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200004	01855	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200004	01855	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200004	01855	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200004	01855	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200005	01855	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200005	01855	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200005	01855	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200005	01855	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	13
200005	01855	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200005	01855	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200005	01855	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200005	01855	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200005	01855	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200005	01855	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200005	01855	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200005	01855	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200005	01855	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200005	01855	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200006	01855	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200006	01855	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200006	01855	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200006	01855	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	13
200006	01855	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200006	01855	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200006	01855	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200006	01855	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200006	01855	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200006	01855	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200006	01855	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200006	01855	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200006	01855	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200006	01855	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200007	01855	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200007	01855	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200007	01855	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	13
200007	01855	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200007	01855	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200007	01855	WD041	G01072		A006	177190107604	S01	20000712	0	0	0	0	0	13
200007	01855	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200007	01855	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200007	01855	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200007	01855	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200007	01855	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200007	01855	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200007	01855	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200007	01855	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200008	01855	WD041	G01072		009	177194065001	S01	19971001	1	0	0	1522	0	11
200008	01855	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200008	01855	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200008	01855	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	13
200008	01855	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200008	01855	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200008	01855	WD041	G01072		A006	177190107604	S01	20000712	0	0	0	0	0	13
200008	01855	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200008	01855	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200008	01855	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200008	01855	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200008	01855	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200008	01855	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200008	01855	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200008	01855	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200009	01855	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200009	01855	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200009	01855	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200009	01855	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	13
200009	01855	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200009	01855	WD041	G01072		A006	177190107604	S01	20000712	20	6125	255968	0	0	09
200009	01855	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200009	01855	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200009	01855	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200009	01855	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200009	01855	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200009	01855	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200009	01855	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200009	01855	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200010	01855	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200010	01855	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200010	01855	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200010	01855	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	13
200010	01855	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200010	01855	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200010	01855	WD041	G01072		A006	177190107604	S01	20000712	20	5390	280649	0	0	09
200010	01855	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200010	01855	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200010	01855	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200010	01855	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200010	01855	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200010	01855	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200010	01855	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200010	01855	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200011	01855	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200011	01855	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200011	01855	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200011	01855	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	13
200011	01855	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200011	01855	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200011	01855	WD041	G01072		A006	177190107604	S01	20000712	28	9619	722259	0	0	09
200011	01855	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200011	01855	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200011	01855	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200011	01855	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200011	01855	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200011	01855	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200011	01855	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200012	01855	WD041	G01072		A006	177190107604	S01	20000712	30	2171	627327	0	0	09
200001	01855	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200001	01855	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200001	01855	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200001	01855	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	12
200001	01855	WD041	G01073		A005	177190069501	S02	19990821	31	563	67735	6260	0	08
200001	01855	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200001	01855	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200001	01855	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200001	01855	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	12
200001	01855	WD041	G01073		A009	177190075300	S03	19930204	30	811	27733	12196	0	11
200001	01855	WD041	G01073		B001	177190078601	D01	19980712	31	7594	119026	49975	0	08
200001	01855	WD041	G01073		B001D	177190078601	D02	19980712	27	7590	0	5144	0	08
200001	01855	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200001	01855	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200001	01855	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200001	01855	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200001	01855	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	04
200001	01855	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	04
200001	01855	WD041	G01073		B008	177190088901	S02	19990811	31	0	76804	31	0	08
200001	01855	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200001	01855	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	04
200001	01855	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	04
200001	01855	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200001	01855	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200001	01855	WD041	G01073		B012	177190090701	S02	19990515	31	13927	42277	450	0	11
200001	01855	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200002	01855	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200002	01855	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200002	01855	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	12
200002	01855	WD041	G01073		A005	177190069501	S02	19990821	29	410	53249	5190	0	08
200002	01855	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200002	01855	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200002	01855	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200002	01855	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	12
200002	01855	WD041	G01073		A009	177190075300	S03	19930204	24	754	25510	10011	0	11
200002	01855	WD041	G01073		B001	177190078601	D01	19980712	28	6560	73506	42890	0	08
200002	01855	WD041	G01073		B001D	177190078601	D02	19980712	29	11445	0	8390	0	08
200002	01855	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200002	01855	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200002	01855	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200002	01855	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200002	01855	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	04
200002	01855	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	04
200002	01855	WD041	G01073		B008	177190088901	S02	19990811	29	0	53192	29	0	08
200002	01855	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200002	01855	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	04
200002	01855	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	04
200002	01855	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200002	01855	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200002	01855	WD041	G01073		B012	177190090701	S02	19990515	29	9840	39106	589	0	11
200002	01855	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200003	01855	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200003	01855	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200003	01855	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200003	01855	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	13
200003	01855	WD041	G01073		A005	177190069501	S02	19990821	25	493	36304	5138	0	08
200003	01855	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200003	01855	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200003	01855	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	12
200003	01855	WD041	G01073		A009	177190075300	S03	19930204	23	754	31342	9734	0	11
200003	01855	WD041	G01073		B001	177190078601	D01	19980712	20	6099	42613	36947	0	08
200003	01855	WD041	G01073		B001D	177190078601	D02	19980712	15	4294	0	3111	0	08
200003	01855	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200003	01855	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200003	01855	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200003	01855	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200003	01855	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	04
200003	01855	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	04
200003	01855	WD041	G01073		B008	177190088901	S02	19990811	23	0	38222	512	0	08
200003	01855	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200003	01855	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	04
200003	01855	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	04
200003	01855	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200003	01855	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200003	01855	WD041	G01073		B012	177190090701	S02	19990515	21	8432	23523	2310	0	11
200003	01855	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200004	01855	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200004	01855	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200004	01855	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200004	01855	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	13
200004	01855	WD041	G01073		A005	177190069501	S02	19990821	29	288	49729	6959	0	08
200004	01855	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200004	01855	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200004	01855	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200004	01855	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	12
200004	01855	WD041	G01073		A009	177190075300	S03	19930204	28	374	56524	9904	0	11
200004	01855	WD041	G01073		B001	177190078601	D01	19980712	29	1990	51726	47878	0	08
200004	01855	WD041	G01073		B001D	177190078601	D02	19980712	29	2342	0	5447	0	08
200004	01855	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200004	01855	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200004	01855	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200004	01855	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	04
200004	01855	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	04
200004	01855	WD041	G01073		B008	177190088901	S02	19990811	28	0	52524	1483	0	08
200004	01855	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200004	01855	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	04
200004	01855	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	04
200004	01855	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200004	01855	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200004	01855	WD041	G01073		B012	177190090701	S02	19990515	28	7697	49110	3748	0	11
200004	01855	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200005	01855	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200005	01855	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200005	01855	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200005	01855	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	13
200005	01855	WD041	G01073		A005	177190069501	S02	19990821	31	1039	59252	8175	0	08
200005	01855	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200005	01855	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200005	01855	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200005	01855	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	12
200005	01855	WD041	G01073		A009	177190075300	S03	19930204	31	997	40464	13121	0	11
200005	01855	WD041	G01073		B001	177190078601	D01	19980712	31	8971	144876	44598	0	08
200005	01855	WD041	G01073		B001D	177190078601	D02	19980712	29	7976	0	9565	0	08
200005	01855	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200005	01855	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200005	01855	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200005	01855	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200005	01855	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200005	01855	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200005	01855	WD041	G01073		B008	177190088901	S02	19990811	29	0	44403	1825	0	08
200005	01855	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200005	01855	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200005	01855	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200005	01855	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200005	01855	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	WD041	G01073		B012	177190090701	S02	19990515	31	27633	38386	4706	0	11
200005	01855	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200006	01855	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200006	01855	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200006	01855	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200006	01855	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	13
200006	01855	WD041	G01073		A005	177190069501	S02	19990821	30	189	48031	7612	0	08
200006	01855	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200006	01855	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200006	01855	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200006	01855	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	12
200006	01855	WD041	G01073		A009	177190075300	S03	19930204	29	177	36636	14715	0	11
200006	01855	WD041	G01073		B001	177190078601	D01	19980712	28	643	63462	23578	0	08
200006	01855	WD041	G01073		B001D	177190078601	D02	19980712	25	1396	0	3448	0	08
200006	01855	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200006	01855	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200006	01855	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200006	01855	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200006	01855	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200006	01855	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200006	01855	WD041	G01073		B008	177190088901	S02	19990811	29	32	41698	4297	0	08
200006	01855	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200006	01855	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200006	01855	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200006	01855	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200006	01855	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200006	01855	WD041	G01073		B012	177190090701	S02	19990515	29	3441	21278	8841	0	11
200006	01855	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200007	01855	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200007	01855	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200007	01855	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200007	01855	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	13
200007	01855	WD041	G01073		A005	177190069501	S02	19990821	30	753	57152	8118	0	08
200007	01855	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200007	01855	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200007	01855	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	12
200007	01855	WD041	G01073		A009	177190075300	S03	19930204	30	1082	16194	17555	0	11
200007	01855	WD041	G01073		B001	177190078601	D01	19980712	29	3193	117623	56083	0	08
200007	01855	WD041	G01073		B001D	177190078601	D02	19980712	28	6844	3130	5036	0	08
200007	01855	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200007	01855	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200007	01855	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200007	01855	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200007	01855	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200007	01855	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200007	01855	WD041	G01073		B008	177190088901	S02	19990811	30	0	42892	3600	0	08
200007	01855	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200007	01855	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200007	01855	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200007	01855	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200007	01855	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200007	01855	WD041	G01073		B012	177190090701	S02	19990515	29	14961	29699	8514	0	11
200007	01855	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200008	01855	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200008	01855	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200008	01855	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200008	01855	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	13
200008	01855	WD041	G01073		A005	177190069501	S02	19990821	30	669	39624	7574	0	08
200008	01855	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200008	01855	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200008	01855	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200008	01855	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	12
200008	01855	WD041	G01073		A009	177190075300	S03	19930204	30	1303	11830	18867	0	11
200008	01855	WD041	G01073		B001	177190078601	D01	19980712	27	2806	84924	58275	0	08
200008	01855	WD041	G01073		B001D	177190078601	D02	19980712	11	1932	875	3638	0	08
200008	01855	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200008	01855	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200008	01855	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200008	01855	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200008	01855	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200008	01855	WD041	G01073		B008	177190088901	S02	19990811	31	16	28094	110	0	08
200008	01855	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200008	01855	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200008	01855	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200008	01855	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200008	01855	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200008	01855	WD041	G01073		B012	177190090701	S02	19990515	30	14681	18764	6266	0	11
200008	01855	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200009	01855	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200009	01855	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200009	01855	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200009	01855	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	13
200009	01855	WD041	G01073		A005	177190069501	S02	19990821	27	498	35327	6307	0	08
200009	01855	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200009	01855	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200009	01855	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200009	01855	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	12
200009	01855	WD041	G01073		A009	177190075300	S03	19930204	26	920	10924	17278	0	11
200009	01855	WD041	G01073		B001	177190078601	D01	19980712	27	2465	84142	58226	0	08
200009	01855	WD041	G01073		B001D	177190078601	D02	19980712	6	40	21	86	0	08
200009	01855	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200009	01855	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200009	01855	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200009	01855	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200009	01855	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200009	01855	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200009	01855	WD041	G01073		B008	177190088901	S02	19990811	27	700	24739	709	0	08
200009	01855	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200009	01855	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200009	01855	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200009	01855	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200009	01855	WD041	G01073		B012	177190090701	S02	19990515	23	10231	12604	5844	0	11
200009	01855	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200010	01855	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200010	01855	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200010	01855	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200010	01855	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	13
200010	01855	WD041	G01073		A005	177190069501	S02	19990821	30	1071	43985	8307	0	08
200010	01855	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200010	01855	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200010	01855	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200010	01855	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	12
200010	01855	WD041	G01073		A009	177190075300	S03	19930204	24	1322	18967	14915	0	11
200010	01855	WD041	G01073		B001	177190078601	D01	19980712	27	2435	44211	25004	0	08
200010	01855	WD041	G01073		B001D	177190078601	D02	19980712	6	1097	475	1593	0	08
200010	01855	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200010	01855	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200010	01855	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200010	01855	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200010	01855	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200010	01855	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200010	01855	WD041	G01073		B008	177190088901	S02	19990811	28	2700	32864	2204	0	08
200010	01855	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200010	01855	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200010	01855	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200010	01855	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200010	01855	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200010	01855	WD041	G01073		B012	177190090701	S02	19990515	13	5929	6185	2284	0	11
200010	01855	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200011	01855	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200011	01855	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200011	01855	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200011	01855	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	13

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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	WD041	G01073		A005	177190069501	S02	19990821	29	0	38649	7546	0	08
200011	01855	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200011	01855	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200011	01855	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200011	01855	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	12
200011	01855	WD041	G01073		A009	177190075300	S03	19930204	29	0	30482	18062	0	11
200011	01855	WD041	G01073		B001	177190078601	D01	19980712	28	0	54698	7258	0	08
200011	01855	WD041	G01073		B001D	177190078601	D02	19980712	6	0	0	12	0	08
200011	01855	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200011	01855	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200011	01855	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200011	01855	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200011	01855	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200011	01855	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200011	01855	WD041	G01073		B008	177190088901	S02	19990811	28	0	35158	746	0	08
200011	01855	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200011	01855	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200011	01855	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200011	01855	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200011	01855	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200011	01855	WD041	G01073		B012	177190090701	S02	19990515	0	0	0	0	0	12
200011	01855	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200012	01855	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200012	01855	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200012	01855	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200012	01855	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	13
200012	01855	WD041	G01073		A005	177190069501	S02	19990821	31	792	65744	0	0	08
200012	01855	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200012	01855	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200012	01855	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200012	01855	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	12
200012	01855	WD041	G01073		A009	177190075300	S03	19930204	31	1480	2447	0	0	11
200012	01855	WD041	G01073		B001	177190078601	D01	19980712	15	1098	5158	0	0	08
200012	01855	WD041	G01073		B001D	177190078601	D02	19980712	7	1110	962	0	0	08

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01855	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200012	01855	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200012	01855	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200012	01855	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200012	01855	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200012	01855	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200012	01855	WD041	G01073		B008	177190088901	S02	19990811	31	0	79350	0	0	08
200012	01855	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200012	01855	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200012	01855	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200012	01855	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200012	01855	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200012	01855	WD041	G01073		B012	177190090701	S02	19990515	18	6151	11474	0	0	11
200012	01855	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200001	01904	WD065	G01082		A002	177194065400	D01	19980115	31	0	19579	45	0	11
200001	00276	GI043	G01082		E026	177194065701	S01	19991102	31	308	846382	298	0	11
200002	01904	WD065	G01082		A002	177194065400	D01	19980115	29	0	20137	66	0	11
200002	00276	GI043	G01082		E026	177194065701	S01	19991102	29	55	705371	54	0	11
200003	01904	WD065	G01082		A002	177194065400	D01	19980115	31	0	23015	82	0	11
200003	00276	GI043	G01082		E026	177194065701	S01	19991102	30	346	345829	911	0	11
200004	01904	WD065	G01082		A002	177194065400	D01	19980115	30	0	21839	57	0	11
200004	00276	GI043	G01082		E026	177194065701	S01	19991102	21	20	127554	21634	0	11
200005	01904	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200005	00276	GI043	G01082		E026	177194065701	S01	19991102	31	27	242479	47022	0	11
200006	01904	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200006	00276	GI043	G01082		E026	177194065701	S01	19991102	30	16	240183	48654	0	11
200007	01904	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200007	00276	GI043	G01082		E026	177194065701	S01	19991102	31	43	241132	55589	0	11
200008	01904	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200008	00276	GI043	G01082		E026	177194065701	S01	19991102	31	44	266905	55162	0	11
200009	01904	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200009	00276	GI043	G01082		E026	177194065701	S01	19991102	30	27	198094	54552	0	11
200010	01904	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	GI043	G01082		E026	177194065701	S01	19991102	31	59	190472	58745	0	11
200011	01904	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200011	00276	GI043	G01082		E026	177194065701	S01	19991102	30	53	172296	53586	0	11
200012	01904	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200012	00276	GI043	G01082		E026	177194065701	S01	19991102	31	52	195612	51827	0	11
200001	00276	WD073	G01083		A003	177190061100	S05	19860225	31	3	175466	2490	0	11
200001	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	31	0	0	0	10864	04
200001	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200001	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	3024	3109	2022	0	09
200001	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200001	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200001	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	29	3477	1058	18246	0	09
200001	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200001	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200001	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200001	00276	WD073	G01083		C038	177190080802	S01	19960930	31	0	1107702	445	0	11
200001	00276	WD073	G01083	8910089160	C040	177194019600	S02	19860102	0	0	0	0	0	12
200001	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	11399	5325	55509	0	09
200001	00276	WD073	G01083		D018D	177190096501	D02	19930325	31	1472	148	13259	0	09
200001	00276	WD073	G01083	8910116800	D034	177194036301	S01	19980504	31	4071	2073	36291	0	09
200001	00276	WD073	G01083		D035	177194034100	S01	19840927	31	0	0	407247	0	06
200001	00276	WD073	G01083		D036	177194037700	D03	19910802	0	0	0	0	0	12
200001	00276	WD073	G01083	8910116740	D036D	177194037700	D04	19910803	0	0	0	0	0	12
200001	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	29	13028	11998	44249	0	08
200001	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	31	0	0	0	113382	04
200001	00276	WD073	G01083	8910116800	D047	177194044100	S01	19870706	0	0	0	0	0	12
200002	00276	WD073	G01083		A003	177190061100	S05	19860225	29	1	152693	4674	0	11
200002	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	29	0	0	0	11818	04
200002	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200002	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	28	2515	2449	1797	0	09
200002	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200002	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200002	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	19	2085	1244	10941	0	09

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200002	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200002	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200002	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200002	00276	WD073	G01083		C038	177190080802	S01	19960930	29	0	995682	70	0	11
200002	00276	WD073	G01083	8910089160	C040	177194019600	S02	19860102	0	0	0	0	0	12
200002	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	29	9628	7539	50164	0	09
200002	00276	WD073	G01083		D018D	177190096501	D02	19930325	29	1235	270	11119	0	09
200002	00276	WD073	G01083	8910116800	D034	177194036301	S01	19980504	29	3508	3195	31564	0	09
200002	00276	WD073	G01083		D035	177194034100	S01	19840927	28	0	0	380973	0	06
200002	00276	WD073	G01083		D036	177194037700	D03	19910802	0	0	0	0	0	12
200002	00276	WD073	G01083	8910116740	D036D	177194037700	D04	19910803	0	0	0	0	0	12
200002	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	29	15241	21589	48082	0	08
200002	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	29	0	0	0	103073	04
200002	00276	WD073	G01083	8910116800	D047	177194044100	S01	19870706	0	0	0	0	0	12
200003	00276	WD073	G01083		A003	177190061100	S05	19860225	31	1	96571	5148	0	11
200003	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	31	0	0	0	10923	04
200003	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200003	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	4034	2848	3410	0	09
200003	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200003	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200003	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	4104	1950	21550	0	09
200003	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200003	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200003	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200003	00276	WD073	G01083		C038	177190080802	S01	19960930	31	0	1208486	189	0	11
200003	00276	WD073	G01083	8910089160	C040	177194019600	S02	19860102	0	0	0	0	0	12
200003	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	10322	6473	54186	0	09
200003	00276	WD073	G01083		D018D	177190096501	D02	19930325	31	1338	332	12048	0	09
200003	00276	WD073	G01083	8910116800	D034	177194036301	S01	19980504	31	4112	3432	33720	0	09
200003	00276	WD073	G01083		D035	177194034100	S01	19840927	31	0	0	407247	0	06
200003	00276	WD073	G01083		D036	177194037700	D03	19910802	0	0	0	0	0	12
200003	00276	WD073	G01083	8910116740	D036D	177194037700	D04	19910803	0	0	0	0	0	12
200003	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	15203	17086	39689	0	08
200003	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	31	0	0	0	108318	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	WD073	G01083	8910116800	D047	177194044100	S01	19870706	0	0	0	0	0	12
200004	00276	WD073	G01083		A003	177190061100	S05	19860225	18	4	105209	4455	0	11
200004	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	25	0	0	0	7032	04
200004	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200004	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	21	2664	2616	2166	0	09
200004	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200004	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200004	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	21	2552	2016	14041	0	09
200004	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200004	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200004	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200004	00276	WD073	G01083		C038	177190080802	S01	19960930	30	0	1100984	76	0	11
200004	00276	WD073	G01083	8910089160	C040	177194019600	S02	19860102	0	0	0	0	0	12
200004	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	22	7531	6208	39531	0	09
200004	00276	WD073	G01083		D018D	177190096501	D02	19930325	22	1068	450	9744	0	09
200004	00276	WD073	G01083	8910116800	D034	177194036301	S01	19980504	22	2795	2569	26231	0	09
200004	00276	WD073	G01083		D035	177194034100	S01	19840927	30	0	0	266024	0	06
200004	00276	WD073	G01083		D036	177194037700	D03	19910802	0	0	0	0	0	12
200004	00276	WD073	G01083	8910116740	D036D	177194037700	D04	19910803	0	0	0	0	0	12
200004	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	22	10540	11854	27099	0	08
200004	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	25	0	0	0	84010	04
200004	00276	WD073	G01083	8910116800	D047	177194044100	S01	19870706	0	0	0	0	0	12
200005	00276	WD073	G01083		A003	177190061100	S05	19860225	31	12	147803	12558	0	11
200005	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	31	0	0	0	6392	04
200005	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200005	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	3674	4970	2661	0	09
200005	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200005	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200005	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	2744	6203	15603	0	09
200005	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200005	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200005	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200005	00276	WD073	G01083		C038	177190080802	S01	19960930	31	0	1344887	374	0	11
200005	00276	WD073	G01083	8910089160	C040	177194019600	S02	19860102	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	10314	16270	54147	0	09
200005	00276	WD073	G01083		D018D	177190096501	D02	19930325	31	1625	1078	15878	0	09
200005	00276	WD073	G01083	8910116800	D034	177194036301	S01	19980504	31	3792	6281	38350	0	09
200005	00276	WD073	G01083		D035	177194034100	S01	19840927	31	0	0	410581	0	06
200005	00276	WD073	G01083		D036	177194037700	D03	19910802	0	0	0	0	0	12
200005	00276	WD073	G01083	8910116740	D036D	177194037700	D04	19910803	0	0	0	0	0	12
200005	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	30	12951	30857	37292	0	08
200005	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	31	0	0	0	110445	04
200005	00276	WD073	G01083	8910116800	D047	177194044100	S01	19870706	0	0	0	0	0	12
200006	00276	WD073	G01083		A003	177190061100	S05	19860225	30	13	266636	12267	0	11
200006	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	30	0	0	0	2032	04
200006	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200006	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	30	3337	2060	2506	0	09
200006	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200006	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200006	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	30	2308	1382	18729	0	09
200006	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200006	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200006	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200006	00276	WD073	G01083		C038	177190080802	S01	19960930	30	0	1169278	569	0	11
200006	00276	WD073	G01083	8910089160	C040	177194019600	S02	19860102	0	0	0	0	0	12
200006	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	30	9328	5113	52080	0	09
200006	00276	WD073	G01083		D018D	177190096501	D02	19930325	30	1369	378	13831	0	09
200006	00276	WD073	G01083	8910116800	D034	177194036301	S01	19980504	30	3704	2415	34310	0	09
200006	00276	WD073	G01083		D035	177194034100	S01	19840927	30	0	0	393354	0	06
200006	00276	WD073	G01083		D036	177194037700	D03	19910802	0	0	0	0	0	12
200006	00276	WD073	G01083	8910116740	D036D	177194037700	D04	19910803	0	0	0	0	0	12
200006	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	30	10211	10934	30997	0	08
200006	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	30	0	0	0	104301	04
200006	00276	WD073	G01083	8910116800	D047	177194044100	S01	19870706	0	0	0	0	0	12
200007	00276	WD073	G01083		A003	177190061100	S05	19860225	31	20	225043	19713	0	11
200007	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	21	0	0	0	3732	04
200007	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200007	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	3206	1963	2586	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200007	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200007	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	30	2384	1384	21465	0	09
200007	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200007	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200007	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200007	00276	WD073	G01083		C038	177190080802	S01	19960930	31	0	1183572	437	0	11
200007	00276	WD073	G01083	8910089160	C040	177194019600	S02	19860102	0	0	0	0	0	12
200007	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	10115	6128	53110	0	09
200007	00276	WD073	G01083		D018D	177190096501	D02	19930325	31	1453	182	14709	0	09
200007	00276	WD073	G01083	8910116800	D034	177194036301	S01	19980504	31	3348	2144	32890	0	09
200007	00276	WD073	G01083		D035	177194034100	S01	19840927	31	0	0	231398	0	06
200007	00276	WD073	G01083		D036	177194037700	D03	19910802	0	0	0	0	0	12
200007	00276	WD073	G01083	8910116740	D036D	177194037700	D04	19910803	0	0	0	0	0	12
200007	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	10303	9409	33057	0	08
200007	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	22	0	0	0	68919	04
200007	00276	WD073	G01083	8910116800	D047	177194044100	S01	19870706	0	0	0	0	0	12
200008	00276	WD073	G01083		A003	177190061100	S05	19860225	31	24	179454	23951	0	11
200008	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	30	0	0	0	4305	04
200008	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200008	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	3359	1687	2740	0	09
200008	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200008	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200008	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	2369	1731	19385	0	09
200008	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200008	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200008	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200008	00276	WD073	G01083		C038	177190080802	S01	19960930	31	0	1130473	341	0	11
200008	00276	WD073	G01083	8910089160	C040	177194019600	S02	19860102	0	0	0	0	0	12
200008	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	9121	6935	52567	0	09
200008	00276	WD073	G01083		D018D	177190096501	D02	19930325	31	1348	231	14205	0	09
200008	00276	WD073	G01083	8910116800	D034	177194036301	S01	19980504	31	3049	1773	30162	0	09
200008	00276	WD073	G01083		D035	177194034100	S01	19840927	31	0	0	369774	0	06
200008	00276	WD073	G01083		D036	177194037700	D03	19910802	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	WD073	G01083	8910116740	D036D	177194037700	D04	19910803	0	0	0	0	0	12
200008	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	29	9565	7449	31823	0	08
200008	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	30	0	0	0	96219	04
200008	00276	WD073	G01083	8910116800	D047	177194044100	S01	19870706	28	900	107	3417	0	09
200009	00276	WD073	G01083		A003	177190061100	S05	19860225	30	23	149510	23257	0	11
200009	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	29	0	0	0	7604	04
200009	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200009	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	30	3011	1837	2167	0	09
200009	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200009	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200009	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	30	2294	1756	18562	0	09
200009	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200009	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200009	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200009	00276	WD073	G01083		C038	177190080802	S01	19960930	30	0	1108247	87	0	11
200009	00276	WD073	G01083	8910089160	C040	177194019600	S02	19860102	0	0	0	0	0	12
200009	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	30	9786	4673	48038	0	09
200009	00276	WD073	G01083		D018D	177190096501	D02	19930325	30	1308	179	13352	0	09
200009	00276	WD073	G01083	8910116800	D034	177194036301	S01	19980504	30	3057	1923	29895	0	09
200009	00276	WD073	G01083		D035	177194034100	S01	19840927	30	0	0	413632	0	06
200009	00276	WD073	G01083		D036	177194037700	D03	19910802	0	0	0	0	0	12
200009	00276	WD073	G01083	8910116740	D036D	177194037700	D04	19910803	0	0	0	0	0	12
200009	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	30	5959	5378	21074	0	08
200009	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	30	0	0	0	99294	04
200009	00276	WD073	G01083	8910116800	D047	177194044100	S01	19870706	8	243	31	177	0	09
200010	00276	WD073	G01083		A003	177190061100	S05	19860225	27	29	114743	29435	0	11
200010	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	30	0	0	0	4030	04
200010	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200010	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	2784	2639	1996	0	09
200010	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200010	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200010	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	2337	2168	18894	0	09
200010	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200010	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200010	00276	WD073	G01083		C038	177190080802	S01	19960930	31	0	1123530	0	0	11
200010	00276	WD073	G01083	8910089160	C040	177194019600	S02	19860102	0	0	0	0	0	12
200010	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	10113	3745	53482	0	09
200010	00276	WD073	G01083		D018D	177190096501	D02	19930325	31	1331	175	12182	0	09
200010	00276	WD073	G01083	8910116800	D034	177194036301	S01	19980504	29	3475	1174	31936	0	09
200010	00276	WD073	G01083		D035	177194034100	S01	19840927	31	0	0	431592	0	06
200010	00276	WD073	G01083		D036	177194037700	D03	19910802	0	0	0	0	0	12
200010	00276	WD073	G01083	8910116740	D036D	177194037700	D04	19910803	0	0	0	0	0	12
200010	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	6437	4714	21751	0	08
200010	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	30	0	0	0	101174	04
200010	00276	WD073	G01083	8910116800	D047	177194044100	S01	19870706	0	0	0	0	0	12
200011	00276	WD073	G01083		A003	177190061100	S05	19860225	29	38	118973	38422	0	11
200011	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	30	0	0	0	3888	04
200011	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200011	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	30	2192	3778	1514	0	09
200011	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200011	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200011	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	30	2250	1562	18192	0	09
200011	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200011	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200011	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200011	00276	WD073	G01083		C038	177190080802	S01	19960930	30	0	1013660	134	0	11
200011	00276	WD073	G01083	8910089160	C040	177194019600	S02	19860102	0	0	0	0	0	12
200011	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	30	9882	4057	55726	0	09
200011	00276	WD073	G01083		D018D	177190096501	D02	19930325	30	1439	111	13943	0	09
200011	00276	WD073	G01083	8910116800	D034	177194036301	S01	19980504	30	3246	1911	36750	0	09
200011	00276	WD073	G01083		D035	177194034100	S01	19840927	30	0	0	417300	0	06
200011	00276	WD073	G01083		D036	177194037700	D03	19910802	0	0	0	0	0	12
200011	00276	WD073	G01083	8910116740	D036D	177194037700	D04	19910803	0	0	0	0	0	12
200011	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	30	7485	4888	22526	0	08
200011	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	30	0	0	0	105783	04
200011	00276	WD073	G01083	8910116800	D047	177194044100	S01	19870706	1	115	3	95	0	09
200012	00276	WD073	G01083		A003	177190061100	S05	19860225	31	39	106398	38160	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	31	0	0	0	4675	04
200012	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200012	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	2419	2703	1603	0	09
200012	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200012	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200012	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	1859	1409	13957	0	09
200012	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200012	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200012	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200012	00276	WD073	G01083		C038	177190080802	S01	19960930	31	0	1013116	260	0	11
200012	00276	WD073	G01083	8910089160	C040	177194019600	S02	19860102	0	0	0	0	0	12
200012	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	9981	5777	53188	0	09
200012	00276	WD073	G01083		D018D	177190096501	D02	19930325	31	1555	217	14119	0	09
200012	00276	WD073	G01083	8910116800	D034	177194036301	S01	19980504	31	3516	2075	37434	0	09
200012	00276	WD073	G01083		D035	177194034100	S01	19840927	31	0	0	424255	0	06
200012	00276	WD073	G01083		D036	177194037700	D03	19910802	0	0	0	0	0	12
200012	00276	WD073	G01083	8910116740	D036D	177194037700	D04	19910803	0	0	0	0	0	12
200012	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	7268	7372	22080	0	08
200012	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	31	0	0	0	111634	04
200012	00276	WD073	G01083	8910116800	D047	177194044100	S01	19870706	0	0	0	0	0	12
200001	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200001	00276	WD073	G01084	8910116790	B002	177190085500	S03	19821008	0	0	0	0	0	12
200001	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	31	0	0	0	93353	04
200001	00276	WD073	G01084	8910116800	B027	177190135700	S02	19800804	0	0	0	0	0	12
200001	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	29	3370	4268	16457	0	09
200001	00276	WD073	G01084		B035	177194038200	D03	19910121	31	1271	3760	6889	0	09
200001	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	31	1460	2779	11798	0	09
200001	00276	WD073	G01084		B040	177194039701	S01	19961205	31	4707	903	22976	0	09
200001	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	12	0	0	0	82	04
200001	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200001	00276	WD073	G01084	8910116800	D003	177190088501	D01	19871019	0	0	0	0	0	12
200001	00276	WD073	G01084	8910116800	D003D	177190088501	D02	19870929	0	0	0	0	0	12
200001	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	04
200001	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	1032	89	10738	0	09
200001	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	1263	2336	7087	0	09
200001	00276	WD073	G01084	8910116740	D021	177190096601	D01	19930614	0	0	0	0	0	12
200001	00276	WD073	G01084	8910116800	D021D	177190096601	D02	19930615	0	0	0	0	0	12
200001	00276	WD073	G01084	8910116740	D037	177194040101	D01	19930710	31	2707	816	19981	0	09
200001	00276	WD073	G01084	8910116800	D037D	177194040101	D02	19930801	31	8304	9940	31365	0	09
200001	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	9597	3324	51909	0	09
200001	00276	WD073	G01084	8910116800	F007	177190099800	S01	19730131	0	0	0	0	0	12
200001	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	31	3797	5641	10652	0	09
200001	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	1859	4628	21364	0	09
200001	00276	WD073	G01084	8910116800	F031	177194016500	S01	19931102	0	0	0	0	0	12
200001	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200001	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200001	00276	WD073	G01084		F037	177194056200	S01	19930820	31	0	91335	0	0	11
200002	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	1	0	0	0	1	04
200002	00276	WD073	G01084	8910116790	B002	177190085500	S03	19821008	0	0	0	0	0	12
200002	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	29	0	0	0	79207	04
200002	00276	WD073	G01084	8910116800	B027	177190135700	S02	19800804	0	0	0	0	0	12
200002	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	29	4071	4703	19874	0	09
200002	00276	WD073	G01084		B035	177194038200	D03	19910121	29	1282	5332	6628	0	09
200002	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	29	1493	3044	12071	0	09
200002	00276	WD073	G01084		B040	177194039701	S01	19961205	29	4157	2197	20296	0	09
200002	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	13	0	0	0	18	04
200002	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200002	00276	WD073	G01084	8910116800	D003	177190088501	D01	19871019	0	0	0	0	0	12
200002	00276	WD073	G01084	8910116800	D003D	177190088501	D02	19870929	0	0	0	0	0	12
200002	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200002	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	04
200002	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	29	1037	110	10478	0	09
200002	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	29	1350	3178	7349	0	09
200002	00276	WD073	G01084	8910116740	D021	177190096601	D01	19930614	0	0	0	0	0	12
200002	00276	WD073	G01084	8910116800	D021D	177190096601	D02	19930615	0	0	0	0	0	12
200002	00276	WD073	G01084	8910116740	D037	177194040101	D01	19930710	29	2429	1115	15234	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	WD073	G01084	8910116800	D037D	177194040101	D02	19930801	29	7621	13625	28661	0	09
200002	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	29	8999	4843	47257	0	09
200002	00276	WD073	G01084	8910116800	F007	177190099800	S01	19730131	0	0	0	0	0	12
200002	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	29	3650	5639	10062	0	09
200002	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	29	1759	4349	20213	0	09
200002	00276	WD073	G01084	8910116800	F031	177194016500	S01	19931102	0	0	0	0	0	12
200002	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200002	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200002	00276	WD073	G01084		F037	177194056200	S01	19930820	29	0	82492	0	0	11
200003	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200003	00276	WD073	G01084	8910116790	B002	177190085500	S03	19821008	0	0	0	0	0	12
200003	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	30	0	0	0	78606	04
200003	00276	WD073	G01084	8910116800	B027	177190135700	S02	19800804	0	0	0	0	0	12
200003	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	4735	5605	21011	0	09
200003	00276	WD073	G01084		B035	177194038200	D03	19910121	31	1285	4346	6399	0	09
200003	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	31	1268	2481	13271	0	09
200003	00276	WD073	G01084		B040	177194039701	S01	19961205	31	4901	3315	23122	0	09
200003	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	3	0	0	0	7	04
200003	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200003	00276	WD073	G01084	8910116800	D003	177190088501	D01	19871019	0	0	0	0	0	12
200003	00276	WD073	G01084	8910116800	D003D	177190088501	D02	19870929	0	0	0	0	0	12
200003	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200003	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	04
200003	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	1036	102	11584	0	09
200003	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	1371	3175	7297	0	09
200003	00276	WD073	G01084	8910116740	D021	177190096601	D01	19930614	0	0	0	0	0	12
200003	00276	WD073	G01084	8910116800	D021D	177190096601	D02	19930615	0	0	0	0	0	12
200003	00276	WD073	G01084	8910116740	D037	177194040101	D01	19930710	31	2355	2302	15581	0	09
200003	00276	WD073	G01084	8910116800	D037D	177194040101	D02	19930801	31	8298	13323	32995	0	09
200003	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	9891	5130	55641	0	09
200003	00276	WD073	G01084	8910116800	F007	177190099800	S01	19730131	0	0	0	0	0	12
200003	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	31	3893	4429	13267	0	09
200003	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	2115	3479	24321	0	09
200003	00276	WD073	G01084	8910116800	F031	177194016500	S01	19931102	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200003	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200003	00276	WD073	G01084		F037	177194056200	S01	19930820	27	0	89515	0	0	11
200004	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	1	0	0	0	1	04
200004	00276	WD073	G01084	8910116790	B002	177190085500	S03	19821008	0	0	0	0	0	12
200004	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	25	0	0	0	73198	04
200004	00276	WD073	G01084	8910116800	B027	177190135700	S02	19800804	0	0	0	0	0	12
200004	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	22	2974	5611	13189	0	09
200004	00276	WD073	G01084		B035	177194038200	D03	19910121	22	678	7827	3819	0	09
200004	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	22	809	2474	8289	0	09
200004	00276	WD073	G01084		B040	177194039701	S01	19961205	22	3589	4596	14787	0	09
200004	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	6	0	0	0	310	04
200004	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200004	00276	WD073	G01084	8910116800	D003	177190088501	D01	19871019	0	0	0	0	0	12
200004	00276	WD073	G01084	8910116800	D003D	177190088501	D02	19870929	0	0	0	0	0	12
200004	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200004	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	04
200004	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	22	803	87	11202	0	09
200004	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	22	1070	1718	6534	0	09
200004	00276	WD073	G01084	8910116740	D021	177190096601	D01	19930614	0	0	0	0	0	12
200004	00276	WD073	G01084	8910116800	D021D	177190096601	D02	19930615	0	0	0	0	0	12
200004	00276	WD073	G01084	8910116740	D037	177194040101	D01	19930710	22	1450	972	10213	0	09
200004	00276	WD073	G01084	8910116800	D037D	177194040101	D02	19930801	19	5010	8006	20034	0	09
200004	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	22	6607	4227	37447	0	09
200004	00276	WD073	G01084	8910116800	F007	177190099800	S01	19730131	0	0	0	0	0	12
200004	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	20	2377	2691	7961	0	09
200004	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	20	1161	1241	13365	0	09
200004	00276	WD073	G01084	8910116800	F031	177194016500	S01	19931102	0	0	0	0	0	12
200004	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200004	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200004	00276	WD073	G01084		F037	177194056200	S01	19930820	20	0	73028	0	0	11
200005	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	1	0	0	0	1	04
200005	00276	WD073	G01084	8910116790	B002	177190085500	S03	19821008	0	0	0	0	0	12
200005	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	31	0	0	0	87227	04

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	WD073	G01084	8910116800	B027	177190135700	S02	19800804	0	0	0	0	0	15
200005	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	4134	8350	18559	0	09
200005	00276	WD073	G01084		B035	177194038200	D03	19910121	31	2018	14383	13179	0	09
200005	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	31	1383	3172	13973	0	09
200005	00276	WD073	G01084		B040	177194039701	S01	19961205	31	4438	5124	20359	0	09
200005	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	2	0	0	0	2	04
200005	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200005	00276	WD073	G01084		D003	177190088501	D01	19871019	0	0	0	0	0	12
200005	00276	WD073	G01084	8910116800	D003D	177190088501	D02	19870929	0	0	0	0	0	12
200005	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200005	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	04
200005	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	1110	208	14747	0	09
200005	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	1547	6634	10242	0	09
200005	00276	WD073	G01084	8910116740	D021	177190096601	D01	19930614	0	0	0	0	0	12
200005	00276	WD073	G01084	8910116800	D021D	177190096601	D02	19930615	0	0	0	0	0	12
200005	00276	WD073	G01084	8910116740	D037	177194040101	D01	19930710	31	2272	2988	21509	0	09
200005	00276	WD073	G01084	8910116800	D037D	177194040101	D02	19930801	31	7848	20882	32979	0	09
200005	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	9563	11640	54196	0	09
200005	00276	WD073	G01084	8910116800	F007	177190099800	S01	19730131	0	0	0	0	0	12
200005	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	31	3534	6478	11818	0	09
200005	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	1874	6216	24471	0	09
200005	00276	WD073	G01084	8910116800	F031	177194016500	S01	19931102	0	0	0	0	0	12
200005	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200005	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200005	00276	WD073	G01084		F037	177194056200	S01	19930820	31	0	104847	0	0	11
200006	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200006	00276	WD073	G01084	8910116790	B002	177190085500	S03	19821008	0	0	0	0	0	15
200006	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	30	0	0	0	77855	04
200006	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	30	4292	4581	18301	0	09
200006	00276	WD073	G01084		B035	177194038200	D03	19910121	30	2818	5629	20674	0	09
200006	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	30	1274	2072	14125	0	09
200006	00276	WD073	G01084		B040	177194039701	S01	19961205	30	4331	2781	20434	0	09
200006	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200006	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	WD073	G01084		D003	177190088501	D01	19871019	0	0	0	0	0	12
200006	00276	WD073	G01084	8910116800	D003D	177190088501	D02	19870929	0	0	0	0	0	12
200006	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200006	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	04
200006	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	30	1189	196	11356	0	09
200006	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	30	1506	3746	9244	0	09
200006	00276	WD073	G01084	8910116740	D021	177190096601	D01	19930614	0	0	0	0	0	12
200006	00276	WD073	G01084	8910116800	D021D	177190096601	D02	19930615	0	0	0	0	0	12
200006	00276	WD073	G01084	8910116740	D037	177194040101	D01	19930710	30	2107	321	16823	0	09
200006	00276	WD073	G01084	8910116800	D037D	177194040101	D02	19930801	30	7284	10369	33949	0	09
200006	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	30	8913	3824	52569	0	09
200006	00276	WD073	G01084	8910116800	F007	177190099800	S01	19730131	0	0	0	0	0	12
200006	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	30	3690	4462	12440	0	09
200006	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	30	2021	4302	26826	0	09
200006	00276	WD073	G01084	8910116800	F031	177194016500	S01	19931102	0	0	0	0	0	12
200006	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200006	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200006	00276	WD073	G01084		F037	177194056200	S01	19930820	29	0	106193	0	0	11
200007	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	1	0	0	0	1	04
200007	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	16	0	0	0	43235	04
200007	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	4398	4267	20267	0	09
200007	00276	WD073	G01084		B035	177194038200	D03	19910121	31	3819	5159	28011	0	09
200007	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	26	1160	1736	12805	0	09
200007	00276	WD073	G01084		B040	177194039701	S01	19961205	31	4555	2921	22240	0	09
200007	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200007	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200007	00276	WD073	G01084		D003	177190088501	D01	19871019	0	0	0	0	0	12
200007	00276	WD073	G01084	8910116800	D003D	177190088501	D02	19870929	0	0	0	0	0	12
200007	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200007	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	04
200007	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	1216	132	16725	0	09
200007	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	1423	1659	9807	0	09
200007	00276	WD073	G01084	8910116740	D021	177190096601	D01	19930614	0	0	0	0	0	12
200007	00276	WD073	G01084	8910116800	D021D	177190096601	D02	19930615	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	WD073	G01084	8910116740	D037	177194040101	D01	19930710	31	2453	172	19843	0	09
200007	00276	WD073	G01084	8910116800	D037D	177194040101	D02	19930801	31	7763	8498	34391	0	09
200007	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	8315	3261	55669	0	09
200007	00276	WD073	G01084	8910116800	F007	177190099800	S01	19730131	0	0	0	0	0	12
200007	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	31	3290	2650	11661	0	09
200007	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	2108	1331	27103	0	09
200007	00276	WD073	G01084	8910116800	F031	177194016500	S01	19931102	0	0	0	0	0	12
200007	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	2	98	132	555	0	09
200007	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200007	00276	WD073	G01084		F037	177194056200	S01	19930820	31	0	105507	0	0	11
200008	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	1	0	0	0	1	04
200008	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	29	0	0	0	77403	04
200008	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	4030	5578	22069	0	09
200008	00276	WD073	G01084		B035	177194038200	D03	19910121	31	2303	7169	15842	0	09
200008	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	31	1408	2725	15660	0	09
200008	00276	WD073	G01084		B040	177194039701	S01	19961205	31	4616	4323	22942	0	09
200008	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200008	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200008	00276	WD073	G01084		D003	177190088501	D01	19871019	0	0	0	0	0	12
200008	00276	WD073	G01084	8910116800	D003D	177190088501	D02	19870929	0	0	0	0	0	12
200008	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200008	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	04
200008	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	990	81	15773	0	09
200008	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	1301	1036	9536	0	09
200008	00276	WD073	G01084	8910116740	D021	177190096601	D01	19930614	0	0	0	0	0	12
200008	00276	WD073	G01084	8910116800	D021D	177190096601	D02	19930615	0	0	0	0	0	12
200008	00276	WD073	G01084	8910116740	D037	177194040101	D01	19930710	31	2219	378	19564	0	09
200008	00276	WD073	G01084	8910116800	D037D	177194040101	D02	19930801	31	7609	6185	35094	0	09
200008	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	8359	3593	53716	0	09
200008	00276	WD073	G01084	8910116800	F007	177190099800	S01	19730131	0	0	0	0	0	12
200008	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	31	3932	2908	12846	0	09
200008	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	1958	2565	25482	0	09
200008	00276	WD073	G01084	8910116800	F031	177194016500	S01	19931102	0	0	0	0	0	12
200008	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	31	1582	1498	5390	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200008	00276	WD073	G01084		F037	177194056200	S01	19930820	31	0	102021	0	0	11
200009	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	1	0	0	0	1	04
200009	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	30	0	0	0	55585	04
200009	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	30	3569	3586	20334	0	09
200009	00276	WD073	G01084		B035	177194038200	D03	19910121	30	2773	4878	26750	0	09
200009	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	30	878	1316	13451	0	09
200009	00276	WD073	G01084		B040	177194039701	S01	19961205	30	4186	3833	21980	0	09
200009	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200009	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200009	00276	WD073	G01084		D003	177190088501	D01	19871019	0	0	0	0	0	15
200009	00276	WD073	G01084	8910116800	D003D	177190088501	D02	19870929	0	0	0	0	0	15
200009	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200009	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	04
200009	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	30	994	148	14392	0	09
200009	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	30	1224	1702	8983	0	09
200009	00276	WD073	G01084	8910116740	D021	177190096601	D01	19930614	0	0	0	0	0	12
200009	00276	WD073	G01084	8910116800	D021D	177190096601	D02	19930615	0	0	0	0	0	12
200009	00276	WD073	G01084	8910116740	D037	177194040101	D01	19930710	30	2107	1661	23500	0	09
200009	00276	WD073	G01084	8910116800	D037D	177194040101	D02	19930801	30	7058	6703	32492	0	09
200009	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	30	8098	3583	49927	0	09
200009	00276	WD073	G01084	8910116800	F007	177190099800	S01	19730131	0	0	0	0	0	12
200009	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	30	3877	3086	9506	0	09
200009	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	30	2123	2810	26056	0	09
200009	00276	WD073	G01084	8910116800	F031	177194016500	S01	19931102	0	0	0	0	0	12
200009	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	30	1408	2752	4461	0	09
200009	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200009	00276	WD073	G01084		F037	177194056200	S01	19930820	30	0	102734	0	0	11
200010	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200010	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	30	0	0	0	59730	04
200010	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	3560	3823	19734	0	09
200010	00276	WD073	G01084		B035	177194038200	D03	19910121	31	3499	4491	40229	0	09
200010	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	31	1002	1612	24045	0	09
200010	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	9	5081	3500	3	0	09

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	WD073	G01084		B040	177194039701	S01	19961205	31	3643	3515	21928	0	09
200010	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200010	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200010	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200010	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	04
200010	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	959	127	12745	0	09
200010	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	1113	1629	8852	0	09
200010	00276	WD073	G01084	8910116740	D021	177190096601	D01	19930614	0	0	0	0	0	12
200010	00276	WD073	G01084	8910116800	D021D	177190096601	D02	19930615	0	0	0	0	0	12
200010	00276	WD073	G01084	8910116740	D037	177194040101	D01	19930710	31	1349	1189	19154	0	09
200010	00276	WD073	G01084	8910116800	D037D	177194040101	D02	19930801	31	7347	6059	34812	0	09
200010	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	8819	3587	52006	0	09
200010	00276	WD073	G01084	8910116800	F007	177190099800	S01	19730131	0	0	0	0	0	12
200010	00276	WD073	G01084		F011	177190108401	S01	20000908	0	0	0	0	0	13
200010	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	31	3659	2771	8221	0	09
200010	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	2318	2777	26667	0	09
200010	00276	WD073	G01084	8910116800	F031	177194016500	S01	19931102	0	0	0	0	0	12
200010	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	31	1233	2727	3915	0	09
200010	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200010	00276	WD073	G01084		F037	177194056200	S01	19930820	28	0	86757	0	0	11
200011	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200011	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	30	0	0	0	78242	04
200011	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	30	3682	4259	20871	0	09
200011	00276	WD073	G01084		B035	177194038200	D03	19910121	30	2053	2545	23619	0	09
200011	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	30	1173	2050	26962	0	09
200011	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	30	30009	21851	5315	0	09
200011	00276	WD073	G01084		B040	177194039701	S01	19961205	30	3111	3400	22315	0	09
200011	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200011	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200011	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200011	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	04
200011	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	30	975	103	13388	0	09
200011	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	30	1183	1960	8931	0	09
200011	00276	WD073	G01084	8910116740	D021	177190096601	D01	19930614	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00276	WD073	G01084	8910116800	D021D	177190096601	D02	19930615	0	0	0	0	0	12
200011	00276	WD073	G01084	8910116740	D037	177194040101	D01	19930710	9	350	372	5481	0	09
200011	00276	WD073	G01084	8910116800	D037D	177194040101	D02	19930801	10	2424	1832	11693	0	09
200011	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	30	8692	3051	53168	0	09
200011	00276	WD073	G01084	8910116800	F007	177190099800	S01	19730131	0	0	0	0	0	15
200011	00276	WD073	G01084		F011	177190108401	S01	20000908	13	0	81416	80	0	11
200011	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	30	3107	1997	10622	0	09
200011	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	30	2281	3087	26232	0	09
200011	00276	WD073	G01084	8910116800	F031	177194016500	S01	19931102	0	0	0	0	0	12
200011	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	28	971	2059	3070	0	09
200011	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200011	00276	WD073	G01084		F037	177194056200	S01	19930820	30	0	90085	0	0	11
200012	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	1	0	0	0	1	04
200012	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	13	0	0	0	30799	04
200012	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200012	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	3780	5631	20345	0	09
200012	00276	WD073	G01084		B035	177194038200	D03	19910121	31	725	2474	8763	0	09
200012	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	31	706	2611	11038	0	09
200012	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	31	20188	11143	12380	0	08
200012	00276	WD073	G01084		B040	177194039701	S01	19961205	31	3226	4165	19386	0	09
200012	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200012	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200012	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200012	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	04
200012	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	1006	279	13411	0	09
200012	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	1029	3756	7544	0	09
200012	00276	WD073	G01084	8910116740	D021	177190096601	D01	19930614	0	0	0	0	0	12
200012	00276	WD073	G01084	8910116800	D021D	177190096601	D02	19930615	0	0	0	0	0	12
200012	00276	WD073	G01084	8910116740	D037	177194040101	D01	19930710	0	0	0	0	0	12
200012	00276	WD073	G01084	8910116800	D037D	177194040101	D02	19930801	0	0	0	0	0	12
200012	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	9995	6388	60265	0	09
200012	00276	WD073	G01084		F011	177190108401	S01	20000908	31	0	93343	35	0	11
200012	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	30	3846	2677	11329	0	09
200012	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	2296	3231	26423	0	09

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	WD073	G01084	8910116800	F031	177194016500	S01	19931102	0	0	0	0	0	15
200012	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	11	425	965	1344	0	09
200012	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200012	00276	WD073	G01084		F037	177194056200	S01	19930820	31	0	96906	0	0	11
200001	00114	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200001	00114	WD073	G01085		A006	177190074400	D03	19650105	0	0	0	0	0	13
200001	00114	WD073	G01085		A006D	177190074400	D02	19640527	0	0	0	0	0	12
200001	00114	WD073	G01085		A007	177190128800	D01	19640621	0	0	0	0	0	12
200001	00114	WD073	G01085		A007D	177190128800	D02	19640621	0	0	0	0	0	12
200001	00114	WD073	G01085		A008D	177190074500	S02	19730723	0	0	0	0	0	12
200001	00114	WD073	G01085		A010D	177190082700	S02	19731001	31	956	4822	3008	0	08
200001	00114	WD073	G01085		A012D	177190082900	S02	19660923	0	0	0	0	0	12
200001	00114	WD073	G01085		A015	177194030300	S01	19831218	31	983	1042	27649	0	09
200001	00114	WD073	G01085		A016	177190102801	S01	19830918	0	0	0	0	0	12
200001	00114	WD073	G01085		B002	177190131301	S01	19741120	31	2537	1517	22947	0	09
200001	00114	WD073	G01085		B009	177190136800	S01	19850315	31	1880	2254	53244	0	09
200001	00114	WD073	G01085		B017	177194019501	S01	19950708	31	4122	1208	72358	0	08
200001	00114	WD073	G01085		B022	177194042400	S01	19861222	0	0	0	0	0	12
200001	00114	WD073	G01085		B023	177194041900	S01	19861130	31	1095	1995	15653	0	09
200001	00114	WD073	G01085		B024	177194045700	S01	19880625	31	11992	2500	33988	0	09
200001	00114	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200001	00114	WD073	G01085		B026	177194046601	S01	19950815	31	3517	1798	61374	0	08
200001	00114	WD073	G01085		D001D	177192007800	S02	19850507	31	377	0	1436	0	09
200001	00114	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200001	00114	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200001	00114	WD073	G01085		D004	177192017800	D01	19720130	31	535	0	1242	0	09
200001	00114	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200001	00114	WD073	G01085		D006T	177192018100	S03	19800620	0	0	0	0	0	12
200001	00114	WD073	G01085		D007	177192020700	S01	19731031	0	0	0	0	0	12
200001	00114	WD073	G01085		D008	177192020200	S01	19720226	0	0	0	0	0	12
200001	00114	WD073	G01085		D009	177192018001	T04	19740605	0	0	0	0	0	12
200001	00114	WD073	G01085		D009D	177192018001	T02	19720228	0	0	0	0	0	12
200001	00114	WD073	G01085		D009T	177192018001	T03	19720228	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00114	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200001	00114	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200001	00114	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200001	00114	WD073	G01085		D012	177194000200	S01	19720607	0	0	0	0	0	12
200001	00114	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200001	00114	WD073	G01085		D016	177194000700	S01	19720629	0	0	0	0	0	12
200001	00114	WD073	G01085		D018	177194001800	S02	19851109	0	0	0	0	0	13
200001	00114	WD073	G01085		D019	177194061201	S01	19951009	31	616	0	15633	0	08
200001	00114	WD073	G01085		F002	177194042800	S02	19890820	0	0	0	0	0	13
200001	00114	WD073	G01085		G001	177194037500	S04	19910708	29	222	11733	4185	0	11
200001	00114	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200001	00114	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200001	00114	WD073	G01085		H002	177194057601	S05	19990925	22	450	42377	7160	0	11
200002	00114	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200002	00114	WD073	G01085		A006	177190074400	D03	19650105	0	0	0	0	0	13
200002	00114	WD073	G01085		A006D	177190074400	D02	19640527	0	0	0	0	0	12
200002	00114	WD073	G01085		A007	177190128800	D01	19640621	0	0	0	0	0	12
200002	00114	WD073	G01085		A007D	177190128800	D02	19640621	0	0	0	0	0	12
200002	00114	WD073	G01085		A008D	177190074500	S02	19730723	0	0	0	0	0	12
200002	00114	WD073	G01085		A010D	177190082700	S02	19731001	27	1221	2722	2177	0	08
200002	00114	WD073	G01085		A012D	177190082900	S02	19660923	0	0	0	0	0	12
200002	00114	WD073	G01085		A015	177194030300	S01	19831218	28	909	902	25529	0	09
200002	00114	WD073	G01085		A016	177190102801	S01	19830918	0	0	0	0	0	12
200002	00114	WD073	G01085		B002	177190131301	S01	19741120	29	1455	1236	17805	0	09
200002	00114	WD073	G01085		B009	177190136800	S01	19850315	29	1855	2411	52532	0	09
200002	00114	WD073	G01085		B017	177194019501	S01	19950708	29	3881	1056	64830	0	08
200002	00114	WD073	G01085		B022	177194042400	S01	19861222	0	0	0	0	0	12
200002	00114	WD073	G01085		B023	177194041900	S01	19861130	29	999	6091	16749	0	09
200002	00114	WD073	G01085		B024	177194045700	S01	19880625	29	10900	4674	30047	0	09
200002	00114	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200002	00114	WD073	G01085		B026	177194046601	S01	19950815	29	4651	1175	60664	0	08
200002	00114	WD073	G01085		D001D	177192007800	S02	19850507	29	1266	0	4005	0	09
200002	00114	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200002	00114	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00114	WD073	G01085		D004	177192017800	D01	19720130	29	2490	880	6205	0	09
200002	00114	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200002	00114	WD073	G01085		D006T	177192018100	S03	19800620	0	0	0	0	0	12
200002	00114	WD073	G01085		D007	177192020700	S01	19731031	0	0	0	0	0	12
200002	00114	WD073	G01085		D008	177192020200	S01	19720226	0	0	0	0	0	12
200002	00114	WD073	G01085		D009	177192018001	T04	19740605	0	0	0	0	0	12
200002	00114	WD073	G01085		D009D	177192018001	T02	19720228	0	0	0	0	0	12
200002	00114	WD073	G01085		D009T	177192018001	T03	19720228	0	0	0	0	0	12
200002	00114	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200002	00114	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200002	00114	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200002	00114	WD073	G01085		D012	177194000200	S01	19720607	0	0	0	0	0	12
200002	00114	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200002	00114	WD073	G01085		D016	177194000700	S01	19720629	0	0	0	0	0	12
200002	00114	WD073	G01085		D018	177194001800	S02	19851109	0	0	0	0	0	13
200002	00114	WD073	G01085		D019	177194061201	S01	19951009	29	1806	2003	46048	0	08
200002	00114	WD073	G01085		F002	177194042800	S02	19890820	0	0	0	0	0	13
200002	00114	WD073	G01085		G001	177194037500	S04	19910708	28	623	18357	16627	0	11
200002	00114	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200002	00114	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200002	00114	WD073	G01085		H002	177194057601	S05	19990925	17	1206	23547	13897	0	11
200003	00114	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200003	00114	WD073	G01085		A006	177190074400	D03	19650105	0	0	0	0	0	13
200003	00114	WD073	G01085		A006D	177190074400	D02	19640527	0	0	0	0	0	12
200003	00114	WD073	G01085		A007	177190128800	D01	19640621	0	0	0	0	0	12
200003	00114	WD073	G01085		A007D	177190128800	D02	19640621	0	0	0	0	0	12
200003	00114	WD073	G01085		A008D	177190074500	S02	19730723	0	0	0	0	0	12
200003	00114	WD073	G01085		A010D	177190082700	S02	19731001	28	3157	625	20274	0	08
200003	00114	WD073	G01085		A012D	177190082900	S02	19660923	0	0	0	0	0	12
200003	00114	WD073	G01085		A015	177194030300	S01	19831218	20	602	334	16206	0	09
200003	00114	WD073	G01085		A016	177190102801	S01	19830918	0	0	0	0	0	12
200003	00114	WD073	G01085		B002	177190131301	S01	19741120	28	1540	547	19274	0	09
200003	00114	WD073	G01085		B009	177190136800	S01	19850315	28	1723	1356	52511	0	09
200003	00114	WD073	G01085		B017	177194019501	S01	19950708	30	4353	842	67429	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00114	WD073	G01085		B022	177194042400	S01	19861222	0	0	0	0	0	12
200003	00114	WD073	G01085		B023	177194041900	S01	19861130	27	1111	2056	16579	0	09
200003	00114	WD073	G01085		B024	177194045700	S01	19880625	31	11270	3322	34366	0	09
200003	00114	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200003	00114	WD073	G01085		B026	177194046601	S01	19950815	31	4135	1024	61043	0	08
200003	00114	WD073	G01085		D001D	177192007800	S02	19850507	31	726	364	1805	0	09
200003	00114	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200003	00114	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200003	00114	WD073	G01085		D004	177192017800	D01	19720130	31	2134	0	5116	0	09
200003	00114	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200003	00114	WD073	G01085		D006T	177192018100	S03	19800620	0	0	0	0	0	12
200003	00114	WD073	G01085		D007	177192020700	S01	19731031	0	0	0	0	0	12
200003	00114	WD073	G01085		D008	177192020200	S01	19720226	0	0	0	0	0	12
200003	00114	WD073	G01085		D009	177192018001	T04	19740605	0	0	0	0	0	12
200003	00114	WD073	G01085		D009D	177192018001	T02	19720228	0	0	0	0	0	12
200003	00114	WD073	G01085		D009T	177192018001	T03	19720228	0	0	0	0	0	12
200003	00114	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200003	00114	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200003	00114	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200003	00114	WD073	G01085		D012	177194000200	S01	19720607	0	0	0	0	0	12
200003	00114	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200003	00114	WD073	G01085		D016	177194000700	S01	19720629	0	0	0	0	0	12
200003	00114	WD073	G01085		D018	177194001800	S02	19851109	0	0	0	0	0	13
200003	00114	WD073	G01085		D019	177194061201	S01	19951009	31	1500	0	37789	0	08
200003	00114	WD073	G01085		F002	177194042800	S03	20000323	4	13	17709	22	0	11
200003	00114	WD073	G01085		F002	177194042800	S02	19890820	0	0	0	0	0	15
200003	00114	WD073	G01085		G001	177194037500	S04	19910708	22	534	14821	10178	0	11
200003	00114	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200003	00114	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200003	00114	WD073	G01085		H002	177194057601	S05	19990925	27	1285	43303	21295	0	11
200004	00114	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200004	00114	WD073	G01085		A006	177190074400	D03	19650105	0	0	0	0	0	13
200004	00114	WD073	G01085		A006D	177190074400	D02	19640527	0	0	0	0	0	12
200004	00114	WD073	G01085		A007	177190128800	D01	19640621	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00114	WD073	G01085		A007D	177190128800	D02	19640621	0	0	0	0	0	12
200004	00114	WD073	G01085		A008D	177190074500	S02	19730723	0	0	0	0	0	12
200004	00114	WD073	G01085		A010D	177190082700	S02	19731001	28	3420	390	19963	0	08
200004	00114	WD073	G01085		A012D	177190082900	S02	19660923	0	0	0	0	0	12
200004	00114	WD073	G01085		A015	177194030300	S01	19831218	4	118	62	3173	0	09
200004	00114	WD073	G01085		A016	177190102801	S01	19830918	0	0	0	0	0	12
200004	00114	WD073	G01085		B002	177190131301	S01	19741120	23	1323	451	16559	0	09
200004	00114	WD073	G01085		B009	177190136800	S01	19850315	14	949	736	26816	0	09
200004	00114	WD073	G01085		B017	177194019501	S01	19950708	28	3698	1211	69274	0	08
200004	00114	WD073	G01085		B022	177194042400	S01	19861222	0	0	0	0	0	12
200004	00114	WD073	G01085		B023	177194041900	S01	19861130	15	632	1124	9428	0	09
200004	00114	WD073	G01085		B024	177194045700	S01	19880625	28	10583	2997	32266	0	09
200004	00114	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200004	00114	WD073	G01085		B026	177194046601	S01	19950815	28	3868	920	57108	0	08
200004	00114	WD073	G01085		D001D	177192007800	S02	19850507	30	1085	0	4701	0	09
200004	00114	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200004	00114	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200004	00114	WD073	G01085		D004	177192017800	D01	19720130	30	2506	0	5838	0	09
200004	00114	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200004	00114	WD073	G01085		D006T	177192018100	S03	19800620	0	0	0	0	0	12
200004	00114	WD073	G01085		D007	177192020700	S01	19731031	0	0	0	0	0	12
200004	00114	WD073	G01085		D008	177192020200	S01	19720226	0	0	0	0	0	12
200004	00114	WD073	G01085		D009	177192018001	T04	19740605	0	0	0	0	0	12
200004	00114	WD073	G01085		D009D	177192018001	T02	19720228	0	0	0	0	0	12
200004	00114	WD073	G01085		D009T	177192018001	T03	19720228	0	0	0	0	0	12
200004	00114	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200004	00114	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200004	00114	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200004	00114	WD073	G01085		D012	177194000200	S01	19720607	0	0	0	0	0	12
200004	00114	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200004	00114	WD073	G01085		D016	177194000700	S01	19720629	0	0	0	0	0	12
200004	00114	WD073	G01085		D018	177194001800	S02	19851109	0	0	0	0	0	13
200004	00114	WD073	G01085		D019	177194061201	S01	19951009	30	1885	799	48715	0	08
200004	00114	WD073	G01085		F002	177194042800	S03	20000323	21	1187	117242	53	0	11

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00114	WD073	G01085		G001	177194037500	S04	19910708	24	1157	54382	54260	0	11
200004	00114	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200004	00114	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200004	00114	WD073	G01085		H002	177194057601	S05	19990925	29	2033	39120	33868	0	11
200005	00114	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200005	00114	WD073	G01085		A006	177190074400	D03	19650105	0	0	0	0	0	13
200005	00114	WD073	G01085		A006D	177190074400	D02	19640527	0	0	0	0	0	12
200005	00114	WD073	G01085		A007	177190128800	D01	19640621	0	0	0	0	0	12
200005	00114	WD073	G01085		A007D	177190128800	D02	19640621	0	0	0	0	0	12
200005	00114	WD073	G01085		A008D	177190074500	S02	19730723	0	0	0	0	0	12
200005	00114	WD073	G01085		A010D	177190082700	S02	19731001	31	4525	106	26558	0	08
200005	00114	WD073	G01085		A012D	177190082900	S02	19660923	0	0	0	0	0	12
200005	00114	WD073	G01085		A015	177194030300	S02	20000422	19	4243	1518	129	0	09
200005	00114	WD073	G01085		A015	177194030300	S01	19831218	0	0	0	0	0	15
200005	00114	WD073	G01085		A016	177190102801	S01	19830918	0	0	0	0	0	12
200005	00114	WD073	G01085		B002	177190131301	S01	19741120	11	655	184	8711	0	09
200005	00114	WD073	G01085		B009	177190136800	S01	19850315	11	690	498	20715	0	09
200005	00114	WD073	G01085		B017	177194019501	S01	19950708	26	2331	665	44582	0	08
200005	00114	WD073	G01085		B022	177194042400	S01	19861222	0	0	0	0	0	12
200005	00114	WD073	G01085		B023	177194041900	S01	19861130	13	535	783	8506	0	09
200005	00114	WD073	G01085		B024	177194045700	S01	19880625	26	11642	3117	34605	0	09
200005	00114	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200005	00114	WD073	G01085		B026	177194046601	S01	19950815	29	4029	145	65769	0	08
200005	00114	WD073	G01085		D001D	177192007800	S02	19850507	31	1386	0	4307	0	09
200005	00114	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200005	00114	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200005	00114	WD073	G01085		D004	177192017800	D01	19720130	31	4490	0	10609	0	09
200005	00114	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200005	00114	WD073	G01085		D006T	177192018100	S03	19800620	0	0	0	0	0	12
200005	00114	WD073	G01085		D007	177192020700	S01	19731031	0	0	0	0	0	12
200005	00114	WD073	G01085		D008	177192020200	S01	19720226	0	0	0	0	0	12
200005	00114	WD073	G01085		D009	177192018001	T04	19740605	0	0	0	0	0	12
200005	00114	WD073	G01085		D009D	177192018001	T02	19720228	0	0	0	0	0	12
200005	00114	WD073	G01085		D009T	177192018001	T03	19720228	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00114	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200005	00114	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200005	00114	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200005	00114	WD073	G01085		D012	177194000200	S01	19720607	0	0	0	0	0	12
200005	00114	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200005	00114	WD073	G01085		D016	177194000700	S01	19720629	0	0	0	0	0	12
200005	00114	WD073	G01085		D018	177194001800	S02	19851109	0	0	0	0	0	13
200005	00114	WD073	G01085		D019	177194061201	S01	19951009	31	3664	826	99455	0	08
200005	00114	WD073	G01085		F002	177194042800	S03	20000323	26	1071	142567	41	0	11
200005	00114	WD073	G01085		G001	177194037500	S04	19910708	28	2310	49968	89508	0	11
200005	00114	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200005	00114	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200005	00114	WD073	G01085		H002	177194057601	S05	19990925	31	2705	36759	60743	0	11
200006	00114	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200006	00114	WD073	G01085		A006	177190074400	D03	19650105	0	0	0	0	0	13
200006	00114	WD073	G01085		A006D	177190074400	D02	19640527	0	0	0	0	0	12
200006	00114	WD073	G01085		A007	177190128800	D01	19640621	0	0	0	0	0	12
200006	00114	WD073	G01085		A007D	177190128800	D02	19640621	0	0	0	0	0	12
200006	00114	WD073	G01085		A008D	177190074500	S02	19730723	0	0	0	0	0	12
200006	00114	WD073	G01085		A010D	177190082700	S02	19731001	30	4165	1845	20971	0	08
200006	00114	WD073	G01085		A012D	177190082900	S02	19660923	0	0	0	0	0	12
200006	00114	WD073	G01085		A015	177194030300	S02	20000422	30	5376	2972	207	0	09
200006	00114	WD073	G01085		A016	177190102801	S01	19830918	0	0	0	0	0	12
200006	00114	WD073	G01085		B002	177190131301	S01	19741120	24	752	4058	14060	0	09
200006	00114	WD073	G01085		B009	177190136800	S01	19850315	25	1315	1899	40162	0	09
200006	00114	WD073	G01085		B017	177194019501	S01	19950708	27	1959	1654	65154	0	08
200006	00114	WD073	G01085		B022	177194042400	S01	19861222	0	0	0	0	0	12
200006	00114	WD073	G01085		B023	177194041900	S01	19861130	25	912	1932	15603	0	09
200006	00114	WD073	G01085		B024	177194045700	S01	19880625	27	10189	4435	26832	0	09
200006	00114	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200006	00114	WD073	G01085		B026	177194046601	S01	19950815	28	3614	3175	61814	0	08
200006	00114	WD073	G01085		D001D	177192007800	S02	19850507	30	1555	0	4124	0	09
200006	00114	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200006	00114	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00114	WD073	G01085		D004	177192017800	D01	19720130	30	7708	282	18661	0	09
200006	00114	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200006	00114	WD073	G01085		D006T	177192018100	S03	19800620	0	0	0	0	0	12
200006	00114	WD073	G01085		D007	177192020700	S01	19731031	0	0	0	0	0	12
200006	00114	WD073	G01085		D008	177192020200	S01	19720226	0	0	0	0	0	12
200006	00114	WD073	G01085		D009	177192018001	T04	19740605	0	0	0	0	0	12
200006	00114	WD073	G01085		D009D	177192018001	T02	19720228	0	0	0	0	0	12
200006	00114	WD073	G01085		D009T	177192018001	T03	19720228	0	0	0	0	0	12
200006	00114	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200006	00114	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200006	00114	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200006	00114	WD073	G01085		D012	177194000200	S01	19720607	0	0	0	0	0	12
200006	00114	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200006	00114	WD073	G01085		D016	177194000700	S01	19720629	0	0	0	0	0	12
200006	00114	WD073	G01085		D018	177194001800	S02	19851109	0	0	0	0	0	13
200006	00114	WD073	G01085		D019	177194061201	S01	19951009	30	4868	1005	131170	0	08
200006	00114	WD073	G01085		F002	177194042800	S03	20000323	30	1752	203043	135	0	11
200006	00114	WD073	G01085		G001	177194037500	S04	19910708	20	1732	19500	85735	0	11
200006	00114	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200006	00114	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200006	00114	WD073	G01085		H002	177194057601	S05	19990925	27	483	23724	48079	0	11
200007	00114	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200007	00114	WD073	G01085		A006	177190074400	D03	19650105	0	0	0	0	0	13
200007	00114	WD073	G01085		A006D	177190074400	D02	19640527	0	0	0	0	0	12
200007	00114	WD073	G01085		A007	177190128800	D01	19640621	0	0	0	0	0	12
200007	00114	WD073	G01085		A007D	177190128800	D02	19640621	0	0	0	0	0	12
200007	00114	WD073	G01085		A008D	177190074500	S02	19730723	0	0	0	0	0	12
200007	00114	WD073	G01085		A010D	177190082700	S02	19731001	31	5013	1449	23547	0	08
200007	00114	WD073	G01085		A012D	177190082900	S02	19660923	0	0	0	0	0	12
200007	00114	WD073	G01085		A015	177194030300	S02	20000422	11	1192	513	514	0	09
200007	00114	WD073	G01085		A016	177190102801	S01	19830918	0	0	0	0	0	12
200007	00114	WD073	G01085		B002	177190131301	S01	19741120	29	975	1134	18526	0	09
200007	00114	WD073	G01085		B009	177190136800	S01	19850315	29	1636	2158	53220	0	09
200007	00114	WD073	G01085		B017	177194019501	S01	19950708	31	2316	845	80877	0	08

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00114	WD073	G01085		B022	177194042400	S01	19861222	0	0	0	0	0	12
200007	00114	WD073	G01085		B023	177194041900	S01	19861130	27	1091	1921	18670	0	09
200007	00114	WD073	G01085		B024	177194045700	S01	19880625	30	12024	3603	35451	0	09
200007	00114	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200007	00114	WD073	G01085		B026	177194046601	S01	19950815	31	1710	2360	75842	0	08
200007	00114	WD073	G01085		D001D	177192007800	S02	19850507	30	814	0	2274	0	09
200007	00114	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200007	00114	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200007	00114	WD073	G01085		D004	177192017800	D01	19720130	30	3801	167	9569	0	09
200007	00114	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200007	00114	WD073	G01085		D006T	177192018100	S03	19800620	0	0	0	0	0	12
200007	00114	WD073	G01085		D007	177192020700	S01	19731031	0	0	0	0	0	12
200007	00114	WD073	G01085		D008	177192020200	S01	19720226	0	0	0	0	0	12
200007	00114	WD073	G01085		D009	177192018001	T04	19740605	0	0	0	0	0	12
200007	00114	WD073	G01085		D009D	177192018001	T02	19720228	0	0	0	0	0	12
200007	00114	WD073	G01085		D009T	177192018001	T03	19720228	0	0	0	0	0	12
200007	00114	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200007	00114	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200007	00114	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200007	00114	WD073	G01085		D012	177194000200	S01	19720607	0	0	0	0	0	12
200007	00114	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200007	00114	WD073	G01085		D016	177194000700	S01	19720629	0	0	0	0	0	12
200007	00114	WD073	G01085		D018	177194001800	S02	19851109	0	0	0	0	0	13
200007	00114	WD073	G01085		D019	177194061201	S01	19951009	30	2477	140	64509	0	08
200007	00114	WD073	G01085		F002	177194042800	S03	20000323	30	1008	195857	382	0	11
200007	00114	WD073	G01085		G001	177194037500	S04	19910708	31	1284	35843	70855	0	11
200007	00114	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200007	00114	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200007	00114	WD073	G01085		H002	177194057601	S05	19990925	29	1344	39806	32280	0	11
200008	00114	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200008	00114	WD073	G01085		A006	177190074400	D03	19650105	0	0	0	0	0	13
200008	00114	WD073	G01085		A006D	177190074400	D02	19640527	0	0	0	0	0	12
200008	00114	WD073	G01085		A007	177190128800	D01	19640621	0	0	0	0	0	12
200008	00114	WD073	G01085		A007D	177190128800	D02	19640621	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00114	WD073	G01085		A008D	177190074500	S02	19730723	0	0	0	0	0	12
200008	00114	WD073	G01085		A010D	177190082700	S02	19731001	31	5463	195	27768	0	08
200008	00114	WD073	G01085		A012D	177190082900	S02	19660923	0	0	0	0	0	12
200008	00114	WD073	G01085		A016	177190102801	S01	19830918	0	0	0	0	0	12
200008	00114	WD073	G01085		B002	177190131301	S01	19741120	19	702	3243	16480	0	09
200008	00114	WD073	G01085		B009	177190136800	S01	19850315	24	855	2273	22661	0	09
200008	00114	WD073	G01085		B017	177194019501	S01	19950708	20	1663	355	53995	0	08
200008	00114	WD073	G01085		B022	177194042400	S01	19861222	0	0	0	0	0	12
200008	00114	WD073	G01085		B023	177194041900	S01	19861130	19	872	1280	9633	0	09
200008	00114	WD073	G01085		B024	177194045700	S01	19880625	31	10752	3881	33892	0	09
200008	00114	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200008	00114	WD073	G01085		B026	177194046601	S01	19950815	30	4443	3539	75095	0	08
200008	00114	WD073	G01085		D001D	177192007800	S02	19850507	30	27	0	56	0	09
200008	00114	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200008	00114	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200008	00114	WD073	G01085		D004	177192017800	D01	19720130	30	99	0	229	0	09
200008	00114	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200008	00114	WD073	G01085		D006T	177192018100	S03	19800620	0	0	0	0	0	12
200008	00114	WD073	G01085		D007	177192020700	S01	19731031	0	0	0	0	0	12
200008	00114	WD073	G01085		D008	177192020200	S01	19720226	0	0	0	0	0	12
200008	00114	WD073	G01085		D009	177192018001	T04	19740605	0	0	0	0	0	12
200008	00114	WD073	G01085		D009D	177192018001	T02	19720228	0	0	0	0	0	12
200008	00114	WD073	G01085		D009T	177192018001	T03	19720228	0	0	0	0	0	12
200008	00114	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200008	00114	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200008	00114	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200008	00114	WD073	G01085		D012	177194000200	S01	19720607	0	0	0	0	0	12
200008	00114	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200008	00114	WD073	G01085		D016	177194000700	S01	19720629	0	0	0	0	0	12
200008	00114	WD073	G01085		D018	177194001800	S02	19851109	0	0	0	0	0	13
200008	00114	WD073	G01085		D019	177194061201	S01	19951009	30	84	1054	2437	0	08
200008	00114	WD073	G01085		F002	177194042800	S03	20000323	30	29	178162	12	0	11
200008	00114	WD073	G01085		G001	177194037500	S04	19910708	29	47	39453	2863	0	11
200008	00114	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00114	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200008	00114	WD073	G01085		H002	177194057601	S05	19990925	28	65	30280	1161	0	11
200009	00114	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200009	00114	WD073	G01085		A006	177190074400	D03	19650105	0	0	0	0	0	13
200009	00114	WD073	G01085		A006D	177190074400	D02	19640527	0	0	0	0	0	12
200009	00114	WD073	G01085		A007	177190128800	D01	19640621	0	0	0	0	0	12
200009	00114	WD073	G01085		A007D	177190128800	D02	19640621	0	0	0	0	0	12
200009	00114	WD073	G01085		A008D	177190074500	S02	19730723	0	0	0	0	0	12
200009	00114	WD073	G01085		A010D	177190082700	S02	19731001	29	4055	1387	19840	0	08
200009	00114	WD073	G01085		A012D	177190082900	S02	19660923	0	0	0	0	0	12
200009	00114	WD073	G01085		A016	177190102801	S01	19830918	0	0	0	0	0	12
200009	00114	WD073	G01085		B002	177190131301	S01	19741120	30	899	689	20782	0	09
200009	00114	WD073	G01085		B009	177190136800	S01	19850315	30	1825	1955	44905	0	09
200009	00114	WD073	G01085		B017	177194019501	S01	19950708	30	1994	1680	74449	0	08
200009	00114	WD073	G01085		B022	177194042400	S01	19861222	0	0	0	0	0	12
200009	00114	WD073	G01085		B023	177194041900	S01	19861130	29	1229	697	12782	0	09
200009	00114	WD073	G01085		B024	177194045700	S01	19880625	29	10626	5007	36268	0	09
200009	00114	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200009	00114	WD073	G01085		B026	177194046601	S01	19950815	30	3005	3360	57036	0	08
200009	00114	WD073	G01085		D001D	177192007800	S02	19850507	29	297	0	1598	0	09
200009	00114	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200009	00114	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200009	00114	WD073	G01085		D004	177192017800	D01	19720130	29	2304	754	5464	0	09
200009	00114	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200009	00114	WD073	G01085		D006T	177192018100	S03	19800620	0	0	0	0	0	12
200009	00114	WD073	G01085		D007	177192020700	S01	19731031	0	0	0	0	0	12
200009	00114	WD073	G01085		D008	177192020200	S01	19720226	0	0	0	0	0	12
200009	00114	WD073	G01085		D009	177192018001	T04	19740605	0	0	0	0	0	12
200009	00114	WD073	G01085		D009D	177192018001	T02	19720228	0	0	0	0	0	12
200009	00114	WD073	G01085		D009T	177192018001	T03	19720228	0	0	0	0	0	12
200009	00114	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200009	00114	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200009	00114	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200009	00114	WD073	G01085		D012	177194000200	S01	19720607	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00114	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200009	00114	WD073	G01085		D016	177194000700	S01	19720629	0	0	0	0	0	12
200009	00114	WD073	G01085		D018	177194001800	S02	19851109	0	0	0	0	0	13
200009	00114	WD073	G01085		D019	177194061201	S01	19951009	25	2464	2128	0	0	08
200009	00114	WD073	G01085		F002	177194042800	S03	20000323	28	710	180123	91	0	11
200009	00114	WD073	G01085		G001	177194037500	S04	19910708	26	670	36632	40705	0	11
200009	00114	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200009	00114	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200009	00114	WD073	G01085		H002	177194057601	S05	19990925	26	509	14273	13563	0	11
200010	00114	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200010	00114	WD073	G01085		A006	177190074400	D03	19650105	0	0	0	0	0	13
200010	00114	WD073	G01085		A006D	177190074400	D02	19640527	0	0	0	0	0	12
200010	00114	WD073	G01085		A007	177190128800	D01	19640621	0	0	0	0	0	12
200010	00114	WD073	G01085		A007D	177190128800	D02	19640621	0	0	0	0	0	12
200010	00114	WD073	G01085		A008D	177190074500	S02	19730723	0	0	0	0	0	12
200010	00114	WD073	G01085		A010D	177190082700	S02	19731001	31	4973	1964	21006	0	08
200010	00114	WD073	G01085		A012D	177190082900	S02	19660923	0	0	0	0	0	12
200010	00114	WD073	G01085		A016	177190102801	S01	19830918	0	0	0	0	0	12
200010	00114	WD073	G01085		B002	177190131301	S01	19741120	25	962	896	11256	0	09
200010	00114	WD073	G01085		B009	177190136800	S01	19850315	29	1702	2552	46640	0	09
200010	00114	WD073	G01085		B017	177194019501	S01	19950708	30	1969	1708	76018	0	08
200010	00114	WD073	G01085		B022	177194042400	S01	19861222	0	0	0	0	0	12
200010	00114	WD073	G01085		B023	177194041900	S01	19861130	30	1332	180	11381	0	09
200010	00114	WD073	G01085		B024	177194045700	S01	19880625	31	10210	4582	32246	0	09
200010	00114	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200010	00114	WD073	G01085		B026	177194046601	S01	19950815	31	3586	3739	63770	0	08
200010	00114	WD073	G01085		D001D	177192007800	S02	19850507	31	143	877	333	0	09
200010	00114	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200010	00114	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200010	00114	WD073	G01085		D004	177192017800	D01	19720130	31	681	940	1653	0	09
200010	00114	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200010	00114	WD073	G01085		D006T	177192018100	S03	19800620	0	0	0	0	0	12
200010	00114	WD073	G01085		D007	177192020700	S01	19731031	0	0	0	0	0	12
200010	00114	WD073	G01085		D008	177192020200	S01	19720226	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00114	WD073	G01085		D009	177192018001	T04	19740605	0	0	0	0	0	12
200010	00114	WD073	G01085		D009D	177192018001	T02	19720228	0	0	0	0	0	12
200010	00114	WD073	G01085		D009T	177192018001	T03	19720228	0	0	0	0	0	12
200010	00114	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200010	00114	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200010	00114	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200010	00114	WD073	G01085		D012	177194000200	S01	19720607	0	0	0	0	0	12
200010	00114	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200010	00114	WD073	G01085		D016	177194000700	S01	19720629	0	0	0	0	0	12
200010	00114	WD073	G01085		D018	177194001800	S02	19851109	0	0	0	0	0	13
200010	00114	WD073	G01085		D019	177194061201	S01	19951009	31	522	1694	10	0	08
200010	00114	WD073	G01085		F002	177194042800	S03	20000323	31	173	213710	66	0	11
200010	00114	WD073	G01085		G001	177194037500	S04	19910708	29	89	20615	5429	0	11
200010	00114	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200010	00114	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200010	00114	WD073	G01085		H002	177194057601	S05	19990925	25	111	21339	3084	0	11
200011	00114	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200011	00114	WD073	G01085		A006	177190074400	D03	19650105	0	0	0	0	0	13
200011	00114	WD073	G01085		A006D	177190074400	D02	19640527	0	0	0	0	0	12
200011	00114	WD073	G01085		A007	177190128800	D01	19640621	0	0	0	0	0	12
200011	00114	WD073	G01085		A007D	177190128800	D02	19640621	0	0	0	0	0	12
200011	00114	WD073	G01085		A008D	177190074500	S02	19730723	0	0	0	0	0	12
200011	00114	WD073	G01085		A010D	177190082700	S02	19731001	21	3480	1189	14174	0	08
200011	00114	WD073	G01085		A012D	177190082900	S02	19660923	0	0	0	0	0	12
200011	00114	WD073	G01085		A016	177190102801	S01	19830918	0	0	0	0	0	12
200011	00114	WD073	G01085		B002	177190131301	S01	19741120	27	1387	637	28791	0	09
200011	00114	WD073	G01085		B009	177190136800	S01	19850315	27	751	3104	18922	0	09
200011	00114	WD073	G01085		B017	177194019501	S01	19950708	27	2373	1588	76980	0	08
200011	00114	WD073	G01085		B022	177194042400	S01	19861222	0	0	0	0	0	12
200011	00114	WD073	G01085		B023	177194041900	S01	19861130	30	919	2191	9753	0	09
200011	00114	WD073	G01085		B024	177194045700	S01	19880625	30	10144	3461	32070	0	09
200011	00114	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200011	00114	WD073	G01085		B026	177194046601	S01	19950815	30	4566	2840	83130	0	08
200011	00114	WD073	G01085		D001D	177192007800	S02	19850507	30	1277	269	3449	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00114	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200011	00114	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200011	00114	WD073	G01085		D004	177192017800	D01	19720130	27	4543	523	11151	0	09
200011	00114	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200011	00114	WD073	G01085		D006T	177192018100	S03	19800620	0	0	0	0	0	12
200011	00114	WD073	G01085		D007	177192020700	S01	19731031	0	0	0	0	0	12
200011	00114	WD073	G01085		D008	177192020200	S01	19720226	0	0	0	0	0	12
200011	00114	WD073	G01085		D009	177192018001	T04	19740605	0	0	0	0	0	12
200011	00114	WD073	G01085		D009D	177192018001	T02	19720228	0	0	0	0	0	12
200011	00114	WD073	G01085		D009T	177192018001	T03	19720228	0	0	0	0	0	12
200011	00114	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200011	00114	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200011	00114	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200011	00114	WD073	G01085		D012	177194000200	S01	19720607	0	0	0	0	0	12
200011	00114	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200011	00114	WD073	G01085		D016	177194000700	S01	19720629	0	0	0	0	0	12
200011	00114	WD073	G01085		D018	177194001800	S02	19851109	0	0	0	0	0	13
200011	00114	WD073	G01085		D019	177194061201	S01	19951009	25	2594	518	0	0	08
200011	00114	WD073	G01085		F002	177194042800	S03	20000323	30	1410	200781	1154	0	11
200011	00114	WD073	G01085		G001	177194037500	S04	19910708	30	1146	18805	50670	0	11
200011	00114	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200011	00114	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200011	00114	WD073	G01085		H002	177194057601	S05	19990925	26	1124	25900	29980	0	11
200012	00114	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200012	00114	WD073	G01085		A006	177190074400	D03	19650105	0	0	0	0	0	13
200012	00114	WD073	G01085		A006D	177190074400	D02	19640527	0	0	0	0	0	12
200012	00114	WD073	G01085		A007	177190128800	D01	19640621	0	0	0	0	0	12
200012	00114	WD073	G01085		A007D	177190128800	D02	19640621	0	0	0	0	0	12
200012	00114	WD073	G01085		A008D	177190074500	S02	19730723	0	0	0	0	0	12
200012	00114	WD073	G01085		A010D	177190082700	S02	19731001	24	4363	1311	17454	0	08
200012	00114	WD073	G01085		A012D	177190082900	S02	19660923	0	0	0	0	0	12
200012	00114	WD073	G01085		A016	177190102801	S01	19830918	0	0	0	0	0	12
200012	00114	WD073	G01085		B002	177190131301	S01	19741120	30	1418	3200	31763	0	09
200012	00114	WD073	G01085		B009	177190136800	S01	19850315	30	709	3717	22312	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00114	WD073	G01085		B017	177194019501	S01	19950708	30	2396	1988	77804	0	08
200012	00114	WD073	G01085		B022	177194042400	S01	19861222	0	0	0	0	0	12
200012	00114	WD073	G01085		B023	177194041900	S01	19861130	30	1099	2473	9924	0	09
200012	00114	WD073	G01085		B024	177194045700	S01	19880625	30	10633	3718	33113	0	09
200012	00114	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200012	00114	WD073	G01085		B026	177194046601	S01	19950815	30	4694	3064	85461	0	08
200012	00114	WD073	G01085		D001D	177192007800	S02	19850507	31	2232	360	5440	0	09
200012	00114	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200012	00114	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200012	00114	WD073	G01085		D004	177192017800	D01	19720130	20	3837	194	9616	0	09
200012	00114	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200012	00114	WD073	G01085		D006T	177192018100	S03	19800620	0	0	0	0	0	12
200012	00114	WD073	G01085		D007	177192020700	S01	19731031	0	0	0	0	0	12
200012	00114	WD073	G01085		D008	177192020200	S01	19720226	0	0	0	0	0	12
200012	00114	WD073	G01085		D009	177192018001	T04	19740605	0	0	0	0	0	12
200012	00114	WD073	G01085		D009D	177192018001	T02	19720228	0	0	0	0	0	12
200012	00114	WD073	G01085		D009T	177192018001	T03	19720228	0	0	0	0	0	12
200012	00114	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200012	00114	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200012	00114	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200012	00114	WD073	G01085		D012	177194000200	S01	19720607	0	0	0	0	0	12
200012	00114	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200012	00114	WD073	G01085		D016	177194000700	S01	19720629	0	0	0	0	0	12
200012	00114	WD073	G01085		D018	177194001800	S02	19851109	0	0	0	0	0	13
200012	00114	WD073	G01085		D019	177194061201	S01	19951009	31	5738	871	350	0	08
200012	00114	WD073	G01085		F002	177194042800	S03	20000323	31	2162	209514	1256	0	11
200012	00114	WD073	G01085		G001	177194037500	S04	19910708	31	1744	15565	83141	0	11
200012	00114	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200012	00114	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200012	00114	WD073	G01085		H002	177194057601	S05	19990925	31	2162	33799	57682	0	11
200001	00162	WD073	G01088		A001	177194048700	S02	19920316	29	1640	2261	35775	0	09
200001	00162	WD073	G01088		A002	177194048900	S02	19930329	29	4258	6486	27414	0	09
200001	00162	WD073	G01088		A003	177194048801	S01	19900710	28	1163	1409	18452	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00162	WD073	G01088		A004	177194049000	S01	19900926	28	0	0	0	47288	04
200001	00162	WD073	G01088		A005	177194049100	S02	19920316	28	1013	3986	15282	0	09
200001	00162	WD073	G01088		A006	177194049301	S01	19900517	29	1694	2856	34125	0	09
200001	00162	WD073	G01088		A007	177194049501	S03	19971014	28	717	1340	17575	0	09
200001	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200001	00162	WD073	G01088		A009	177194050103	S01	19990405	31	26429	47827	4329	0	08
200001	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200001	00162	WD073	G01088		A010D	177194049900	D02	19900908	31	6627	35878	4222	0	09
200001	00162	WD073	G01088		A011	177194050200	S01	19901004	28	0	0	0	63628	04
200001	00162	WD073	G01088		A013	177194050401	S01	19900602	0	0	0	0	0	12
200001	00162	WD073	G01088		A014	177194050700	S01	19900930	28	0	0	0	82336	04
200001	00162	WD073	G01088		A015	177194050800	S01	19900714	29	5865	4866	12664	0	09
200001	00162	WD073	G01088		A016	177194051100	S01	19900522	29	1816	12052	9179	0	09
200001	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200001	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200001	00162	WD073	G01088		A019	177194051200	S01	19900630	29	3704	7225	35455	0	08
200001	00162	WD073	G01088		A020	177194051501	S01	19900625	28	636	12	28735	0	09
200001	00162	WD073	G01088		A021	177194051402	S01	19990517	31	28075	51726	0	0	08
200001	00162	WD073	G01088		A022	177194051701	S01	19900719	29	4632	4900	28961	0	09
200001	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200001	00162	WD073	G01088		A024	177194051800	S01	19900731	8	559	4101	0	0	11
200002	00162	WD073	G01088		A001	177194048700	S02	19920316	23	1342	1652	25276	0	09
200002	00162	WD073	G01088		A002	177194048900	S02	19930329	23	3071	4801	17919	0	09
200002	00162	WD073	G01088		A003	177194048801	S01	19900710	23	1029	2521	15309	0	09
200002	00162	WD073	G01088		A004	177194049000	S01	19900926	23	0	0	0	37544	04
200002	00162	WD073	G01088		A005	177194049100	S02	19920316	23	716	2471	11352	0	09
200002	00162	WD073	G01088		A006	177194049301	S01	19900517	23	1078	1964	24505	0	09
200002	00162	WD073	G01088		A007	177194049501	S03	19971014	23	503	685	12903	0	09
200002	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200002	00162	WD073	G01088		A009	177194050103	S01	19990405	29	26591	69424	5196	0	08
200002	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200002	00162	WD073	G01088		A010D	177194049900	D02	19900908	29	4772	37718	2514	0	09
200002	00162	WD073	G01088		A011	177194050200	S01	19901004	23	0	0	0	49310	04
200002	00162	WD073	G01088		A013	177194050401	S01	19900602	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00162	WD073	G01088		A014	177194050700	S01	19900930	23	0	0	0	61522	04
200002	00162	WD073	G01088		A015	177194050800	S01	19900714	23	4515	3264	9237	0	09
200002	00162	WD073	G01088		A016	177194051100	S01	19900522	23	1259	7241	5966	0	09
200002	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200002	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200002	00162	WD073	G01088		A019	177194051200	S01	19900630	23	3668	7527	25881	0	08
200002	00162	WD073	G01088		A020	177194051501	S01	19900625	23	486	37	20075	0	09
200002	00162	WD073	G01088		A021	177194051402	S01	19990517	29	25395	47830	0	0	08
200002	00162	WD073	G01088		A022	177194051701	S01	19900719	23	3387	3688	20158	0	09
200002	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200002	00162	WD073	G01088		A024	177194051800	S01	19900731	6	254	1968	0	0	11
200003	00162	WD073	G01088		A001	177194048700	S02	19920316	31	1922	1940	35395	0	09
200003	00162	WD073	G01088		A002	177194048900	S02	19930329	31	4668	7075	25923	0	09
200003	00162	WD073	G01088		A003	177194048801	S01	19900710	31	1458	1734	21889	0	09
200003	00162	WD073	G01088		A004	177194049000	S01	19900926	31	0	0	0	83856	04
200003	00162	WD073	G01088		A005	177194049100	S02	19920316	31	1205	4331	17131	0	09
200003	00162	WD073	G01088		A006	177194049301	S01	19900517	31	1448	1909	33976	0	09
200003	00162	WD073	G01088		A007	177194049501	S03	19971014	31	782	1257	17943	0	09
200003	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200003	00162	WD073	G01088		A009	177194050103	S01	19990405	31	28225	70349	8297	0	08
200003	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200003	00162	WD073	G01088		A010D	177194049900	D02	19900908	31	5562	56995	2326	0	09
200003	00162	WD073	G01088		A011	177194050200	S01	19901004	31	0	0	0	120128	04
200003	00162	WD073	G01088		A013	177194050401	S01	19900602	0	0	0	0	0	12
200003	00162	WD073	G01088		A014	177194050700	S01	19900930	31	0	0	0	101000	04
200003	00162	WD073	G01088		A015	177194050800	S01	19900714	31	6701	5076	13175	0	09
200003	00162	WD073	G01088		A016	177194051100	S01	19900522	31	1899	10307	8470	0	09
200003	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200003	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200003	00162	WD073	G01088		A019	177194051200	S01	19900630	31	6062	16244	40372	0	08
200003	00162	WD073	G01088		A020	177194051501	S01	19900625	31	742	1	32347	0	09
200003	00162	WD073	G01088		A021	177194051402	S01	19990517	31	26357	48436	0	0	08
200003	00162	WD073	G01088		A022	177194051701	S01	19900719	31	4378	4386	26994	0	09
200003	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00162	WD073	G01088		A024	177194051800	S01	19900731	4	299	2440	0	0	11
200004	00162	WD073	G01088		A001	177194048700	S02	19920316	30	1702	2267	38069	0	09
200004	00162	WD073	G01088		A002	177194048900	S02	19930329	30	4196	6519	27658	0	09
200004	00162	WD073	G01088		A003	177194048801	S01	19900710	30	1305	1483	22521	0	09
200004	00162	WD073	G01088		A004	177194049000	S01	19900926	30	0	0	0	50184	04
200004	00162	WD073	G01088		A005	177194049100	S02	19920316	30	1142	4957	18439	0	09
200004	00162	WD073	G01088		A006	177194049301	S01	19900517	30	1064	1998	33682	0	09
200004	00162	WD073	G01088		A007	177194049501	S03	19971014	30	735	1712	18803	0	09
200004	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200004	00162	WD073	G01088		A009	177194050103	S01	19990405	30	26371	24141	16184	0	08
200004	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200004	00162	WD073	G01088		A010D	177194049900	D02	19900908	30	4724	58335	2003	0	09
200004	00162	WD073	G01088		A011	177194050200	S01	19901004	30	0	0	0	80134	04
200004	00162	WD073	G01088		A013	177194050401	S01	19900602	0	0	0	0	0	12
200004	00162	WD073	G01088		A014	177194050700	S01	19900930	30	0	0	0	47650	04
200004	00162	WD073	G01088		A015	177194050800	S01	19900714	30	5997	4465	13855	0	09
200004	00162	WD073	G01088		A016	177194051100	S01	19900522	30	1647	8955	9133	0	09
200004	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200004	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200004	00162	WD073	G01088		A019	177194051200	S01	19900630	30	9267	29264	50874	0	08
200004	00162	WD073	G01088		A020	177194051501	S01	19900625	30	667	1	34352	0	09
200004	00162	WD073	G01088		A021	177194051402	S01	19990517	30	25463	50472	0	0	08
200004	00162	WD073	G01088		A022	177194051701	S01	19900719	30	3848	3682	27858	0	09
200004	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200004	00162	WD073	G01088		A024	177194051800	S01	19900731	1	11	91	0	0	11
200005	00162	WD073	G01088		A001	177194048700	S02	19920316	31	1684	2137	44940	0	09
200005	00162	WD073	G01088		A002	177194048900	S02	19930329	31	3985	5985	28923	0	09
200005	00162	WD073	G01088		A003	177194048801	S01	19900710	11	388	141	7867	0	09
200005	00162	WD073	G01088		A004	177194049000	S01	19900926	31	0	0	0	36898	04
200005	00162	WD073	G01088		A005	177194049100	S02	19920316	31	1240	4581	19757	0	09
200005	00162	WD073	G01088		A006	177194049301	S01	19900517	31	815	2046	34508	0	09
200005	00162	WD073	G01088		A007	177194049501	S03	19971014	31	716	1707	20450	0	09
200005	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200005	00162	WD073	G01088		A009	177194050103	S01	19990405	31	25111	26766	23033	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200005	00162	WD073	G01088		A010D	177194049900	D02	19900908	31	4828	69099	1588	0	09
200005	00162	WD073	G01088		A011	177194050200	S01	19901004	31	0	0	0	66517	04
200005	00162	WD073	G01088		A013	177194050401	S01	19900602	0	0	0	0	0	12
200005	00162	WD073	G01088		A014	177194050700	S01	19900930	31	0	0	0	52746	04
200005	00162	WD073	G01088		A015	177194050800	S01	19900714	31	6277	4727	15896	0	09
200005	00162	WD073	G01088		A016	177194051100	S01	19900522	31	1384	7810	9514	0	09
200005	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200005	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200005	00162	WD073	G01088		A019	177194051200	S01	19900630	31	12136	41012	59636	0	08
200005	00162	WD073	G01088		A020	177194051501	S01	19900625	31	695	7	31135	0	09
200005	00162	WD073	G01088		A021	177194051402	S01	19990517	31	26136	49091	0	0	08
200005	00162	WD073	G01088		A022	177194051701	S01	19900719	31	3231	3369	29523	0	09
200005	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200005	00162	WD073	G01088		A024	177194051800	S01	19900731	7	564	4485	0	0	11
200006	00162	WD073	G01088		A001	177194048700	S02	19920316	30	1646	2389	36955	0	09
200006	00162	WD073	G01088		A002	177194048900	S02	19930329	30	3875	6340	21923	0	09
200006	00162	WD073	G01088		A003	177194048801	S01	19900710	24	911	1234	14278	0	09
200006	00162	WD073	G01088		A004	177194049000	S01	19900926	30	0	0	0	26207	04
200006	00162	WD073	G01088		A005	177194049100	S02	19920316	30	1151	5242	15478	0	09
200006	00162	WD073	G01088		A006	177194049301	S01	19900517	30	700	2275	26743	0	09
200006	00162	WD073	G01088		A007	177194049501	S03	19971014	30	723	1408	14875	0	09
200006	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200006	00162	WD073	G01088		A009	177194050103	S01	19990405	30	22629	27441	17710	0	08
200006	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200006	00162	WD073	G01088		A010D	177194049900	D02	19900908	30	4994	82444	245	0	09
200006	00162	WD073	G01088		A011	177194050200	S01	19901004	30	0	0	0	55417	04
200006	00162	WD073	G01088		A013	177194050401	S01	19900602	0	0	0	0	0	12
200006	00162	WD073	G01088		A014	177194050700	S01	19900930	30	0	0	0	55522	04
200006	00162	WD073	G01088		A015	177194050800	S01	19900714	30	6634	5723	11239	0	09
200006	00162	WD073	G01088		A016	177194051100	S01	19900522	30	1369	7634	6171	0	09
200006	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200006	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200006	00162	WD073	G01088		A019	177194051200	S01	19900630	30	9780	43640	53089	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00162	WD073	G01088		A020	177194051501	S01	19900625	30	640	2	26551	0	09
200006	00162	WD073	G01088		A021	177194051402	S01	19990517	30	26033	52946	0	0	08
200006	00162	WD073	G01088		A022	177194051701	S01	19900719	30	3089	2706	23317	0	09
200006	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200006	00162	WD073	G01088		A024	177194051800	S01	19900731	2	19	176	0	0	11
200007	00162	WD073	G01088		A001	177194048700	S02	19920316	31	1531	2737	33903	0	09
200007	00162	WD073	G01088		A002	177194048900	S02	19930329	31	3956	6425	23572	0	09
200007	00162	WD073	G01088		A003	177194048801	S01	19900710	31	1168	1735	18246	0	09
200007	00162	WD073	G01088		A004	177194049000	S01	19900926	31	0	0	0	27052	04
200007	00162	WD073	G01088		A005	177194049100	S02	19920316	31	1108	5865	15323	0	09
200007	00162	WD073	G01088		A006	177194049301	S01	19900517	31	692	2174	27793	0	09
200007	00162	WD073	G01088		A007	177194049501	S03	19971014	31	711	1581	16166	0	09
200007	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200007	00162	WD073	G01088		A009	177194050103	S01	19990405	31	22084	28660	20298	0	08
200007	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200007	00162	WD073	G01088		A010D	177194049900	D02	19900908	31	5421	85351	5	0	09
200007	00162	WD073	G01088		A011	177194050200	S01	19901004	31	0	0	0	57262	04
200007	00162	WD073	G01088		A013	177194050401	S01	19900602	0	0	0	0	0	12
200007	00162	WD073	G01088		A014	177194050700	S01	19900930	31	0	0	0	56105	04
200007	00162	WD073	G01088		A015	177194050800	S01	19900714	31	6263	5456	10490	0	09
200007	00162	WD073	G01088		A016	177194051100	S01	19900522	31	976	4532	4463	0	09
200007	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200007	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200007	00162	WD073	G01088		A019	177194051200	S01	19900630	31	10030	46245	55003	0	08
200007	00162	WD073	G01088		A020	177194051501	S01	19900625	31	605	3	27509	0	09
200007	00162	WD073	G01088		A021	177194051402	S01	19990517	31	24721	51021	0	0	08
200007	00162	WD073	G01088		A022	177194051701	S01	19900719	31	2746	2969	23200	0	09
200007	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200007	00162	WD073	G01088		A024	177194051800	S01	19900731	1	6	50	0	0	11
200008	00162	WD073	G01088		A001	177194048700	S02	19920316	27	1270	1159	26388	0	09
200008	00162	WD073	G01088		A002	177194048900	S02	19930329	27	2905	4067	18080	0	09
200008	00162	WD073	G01088		A003	177194048801	S01	19900710	27	884	850	14285	0	09
200008	00162	WD073	G01088		A004	177194049000	S01	19900926	26	0	0	0	21851	04
200008	00162	WD073	G01088		A005	177194049100	S02	19920316	27	888	3711	11412	0	09

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00162	WD073	G01088		A006	177194049301	S01	19900517	27	455	1350	21433	0	09
200008	00162	WD073	G01088		A007	177194049501	S03	19971014	27	510	818	12898	0	09
200008	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200008	00162	WD073	G01088		A009	177194050103	S01	19990405	31	23794	37806	18700	0	08
200008	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200008	00162	WD073	G01088		A010D	177194049900	D02	19900908	31	5063	79804	76	0	09
200008	00162	WD073	G01088		A011	177194050200	S01	19901004	26	0	0	0	46062	04
200008	00162	WD073	G01088		A013	177194050401	S01	19900602	0	0	0	0	0	12
200008	00162	WD073	G01088		A014	177194050700	S01	19900930	26	0	0	0	49250	04
200008	00162	WD073	G01088		A015	177194050800	S01	19900714	27	4701	3258	8401	0	09
200008	00162	WD073	G01088		A016	177194051100	S01	19900522	27	643	2188	3250	0	09
200008	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200008	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200008	00162	WD073	G01088		A019	177194051200	S01	19900630	31	7854	41558	42619	0	08
200008	00162	WD073	G01088		A020	177194051501	S01	19900625	27	400	9	18253	0	09
200008	00162	WD073	G01088		A021	177194051402	S01	19990517	31	23266	52772	7	0	08
200008	00162	WD073	G01088		A022	177194051701	S01	19900719	27	2019	1654	18271	0	09
200008	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200008	00162	WD073	G01088		A024	177194051800	S01	19900731	8	381	2156	0	0	11
200009	00162	WD073	G01088		A001	177194048700	S02	19920316	29	1339	1409	31514	0	09
200009	00162	WD073	G01088		A002	177194048900	S02	19930329	29	3081	4615	22095	0	09
200009	00162	WD073	G01088		A003	177194048801	S01	19900710	29	957	1007	17295	0	09
200009	00162	WD073	G01088		A004	177194049000	S01	19900926	29	0	0	0	23867	04
200009	00162	WD073	G01088		A005	177194049100	S02	19920316	29	972	3107	15788	0	09
200009	00162	WD073	G01088		A006	177194049301	S01	19900517	29	378	1070	24066	0	09
200009	00162	WD073	G01088		A007	177194049501	S03	19971014	29	503	942	15767	0	09
200009	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200009	00162	WD073	G01088		A009	177194050103	S01	19990405	29	15928	24227	23524	0	08
200009	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200009	00162	WD073	G01088		A010D	177194049900	D02	19900908	29	2118	37395	12	0	09
200009	00162	WD073	G01088		A011	177194050200	S01	19901004	29	0	0	0	50001	04
200009	00162	WD073	G01088		A013	177194050401	S01	19900602	0	0	0	0	0	12
200009	00162	WD073	G01088		A014	177194050700	S01	19900930	29	0	0	0	49250	04
200009	00162	WD073	G01088		A015	177194050800	S01	19900714	29	5077	3621	11860	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00162	WD073	G01088		A016	177194051100	S01	19900522	29	788	2105	4475	0	09
200009	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200009	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200009	00162	WD073	G01088		A019	177194051200	S01	19900630	29	7658	28271	38447	0	08
200009	00162	WD073	G01088		A020	177194051501	S01	19900625	29	520	8	25925	0	09
200009	00162	WD073	G01088		A021	177194051402	S01	19990517	29	22927	52293	1377	0	08
200009	00162	WD073	G01088		A022	177194051701	S01	19900719	29	1967	1835	21291	0	09
200009	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200009	00162	WD073	G01088		A024	177194051800	S01	19900731	9	2915	12329	0	0	11
200010	00162	WD073	G01088		A001	177194048700	S02	19920316	31	1642	1572	33064	0	09
200010	00162	WD073	G01088		A002	177194048900	S02	19930329	31	3779	5778	23682	0	09
200010	00162	WD073	G01088		A003	177194048801	S01	19900710	31	1006	1062	18507	0	09
200010	00162	WD073	G01088		A004	177194049000	S01	19900926	31	0	0	0	26184	04
200010	00162	WD073	G01088		A005	177194049100	S02	19920316	31	1247	3792	16978	0	09
200010	00162	WD073	G01088		A006	177194049301	S01	19900517	31	450	1621	26893	0	09
200010	00162	WD073	G01088		A007	177194049501	S03	19971014	31	583	618	15677	0	09
200010	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200010	00162	WD073	G01088		A009	177194050103	S01	19990405	31	12488	7501	19888	0	08
200010	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200010	00162	WD073	G01088		A010D	177194049900	D02	19900908	31	2739	45583	172	0	09
200010	00162	WD073	G01088		A011	177194050200	S01	19901004	31	0	0	0	46479	04
200010	00162	WD073	G01088		A013	177194050401	S01	19900602	0	0	0	0	0	12
200010	00162	WD073	G01088		A014	177194050700	S01	19900930	31	0	0	0	56452	04
200010	00162	WD073	G01088		A015	177194050800	S01	19900714	31	5902	4005	13104	0	09
200010	00162	WD073	G01088		A016	177194051100	S01	19900522	31	969	2238	4538	0	09
200010	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200010	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200010	00162	WD073	G01088		A019	177194051200	S01	19900630	31	8437	34660	45355	0	08
200010	00162	WD073	G01088		A020	177194051501	S01	19900625	31	557	7	27490	0	09
200010	00162	WD073	G01088		A021	177194051402	S01	19990517	31	29072	84788	7582	0	08
200010	00162	WD073	G01088		A022	177194051701	S01	19900719	31	1994	2048	22366	0	09
200010	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200010	00162	WD073	G01088		A024	177194051800	S01	19900731	3	52	221	0	0	11
200011	00162	WD073	G01088		A001	177194048700	S02	19920316	27	1276	1067	27325	0	09

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00162	WD073	G01088		A002	177194048900	S02	19930329	30	3690	4729	21944	0	09
200011	00162	WD073	G01088		A003	177194048801	S01	19900710	30	1014	677	15988	0	09
200011	00162	WD073	G01088		A004	177194049000	S01	19900926	30	0	0	0	26184	04
200011	00162	WD073	G01088		A005	177194049100	S02	19920316	30	1214	3739	15284	0	09
200011	00162	WD073	G01088		A006	177194049301	S01	19900517	30	400	880	24016	0	09
200011	00162	WD073	G01088		A007	177194049501	S03	19971014	30	650	655	15808	0	09
200011	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200011	00162	WD073	G01088		A009	177194050103	S01	19990405	30	10987	4724	18150	0	08
200011	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200011	00162	WD073	G01088		A010D	177194049900	D02	19900908	30	1404	28538	153	0	09
200011	00162	WD073	G01088		A011	177194050200	S01	19901004	30	0	0	0	56479	04
200011	00162	WD073	G01088		A013	177194050401	S01	19900602	0	0	0	0	0	12
200011	00162	WD073	G01088		A014	177194050700	S01	19900930	30	0	0	0	56452	04
200011	00162	WD073	G01088		A015	177194050800	S01	19900714	30	5605	3829	12072	0	09
200011	00162	WD073	G01088		A016	177194051100	S01	19900522	30	1009	2201	3671	0	09
200011	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200011	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200011	00162	WD073	G01088		A019	177194051200	S01	19900630	30	6847	33890	43817	0	08
200011	00162	WD073	G01088		A020	177194051501	S01	19900625	30	513	6	22444	0	09
200011	00162	WD073	G01088		A021	177194051402	S01	19990517	30	21923	51757	6119	0	08
200011	00162	WD073	G01088		A022	177194051701	S01	19900719	30	1650	1483	19724	0	09
200011	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200011	00162	WD073	G01088		A024	177194051800	S01	19900731	3	629	2423	0	0	11
200012	00162	WD073	G01088		A001	177194048700	S02	19920316	17	703	578	17369	0	09
200012	00162	WD073	G01088		A002	177194048900	S02	19930329	31	3768	5203	21985	0	09
200012	00162	WD073	G01088		A003	177194048801	S01	19900710	28	1023	741	15212	0	09
200012	00162	WD073	G01088		A004	177194049000	S01	19900926	28	0	0	0	23420	04
200012	00162	WD073	G01088		A005	177194049100	S02	19920316	28	1104	2312	13070	0	09
200012	00162	WD073	G01088		A006	177194049301	S01	19900517	21	230	648	13101	0	09
200012	00162	WD073	G01088		A007	177194049501	S03	19971014	28	560	339	13667	0	09
200012	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200012	00162	WD073	G01088		A009	177194050103	S01	19990405	31	12889	22036	22576	0	08
200012	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200012	00162	WD073	G01088		A010D	177194049900	D02	19900908	31	1135	24147	290	0	09

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00162	WD073	G01088		A011	177194050200	S01	19901004	28	0	0	0	48535	04
200012	00162	WD073	G01088		A013	177194050401	S01	19900602	0	0	0	0	0	12
200012	00162	WD073	G01088		A014	177194050700	S01	19900930	28	0	0	0	42808	04
200012	00162	WD073	G01088		A015	177194050800	S01	19900714	28	5440	2641	11319	0	09
200012	00162	WD073	G01088		A016	177194051100	S01	19900522	28	906	1656	2650	0	09
200012	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200012	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200012	00162	WD073	G01088		A019	177194051200	S01	19900630	31	8238	39480	46227	0	08
200012	00162	WD073	G01088		A020	177194051501	S01	19900625	25	449	2	18138	0	09
200012	00162	WD073	G01088		A021	177194051402	S01	19990517	31	21582	38547	4860	0	08
200012	00162	WD073	G01088		A022	177194051701	S01	19900719	28	1336	1877	17273	0	09
200012	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200012	00162	WD073	G01088		A024	177194051800	S01	19900731	11	1885	8898	0	0	11
200001	00114	WD073	G01089		A001	177190061600	S01	19850111	31	2256	3242	44712	0	09
200001	00114	WD073	G01089		A002	177190061700	D01	19631210	0	0	0	0	0	12
200001	00114	WD073	G01089		A002D	177190061700	D02	19631210	0	0	0	0	0	12
200001	00114	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	17
200001	00114	WD073	G01089		A009D	177190077300	S02	19900207	0	0	0	0	0	12
200001	00114	WD073	G01089		A011	177190082800	D01	19740312	0	0	0	0	0	12
200001	00114	WD073	G01089		A011D	177190082800	D02	19640929	0	0	0	0	0	13
200001	00114	WD073	G01089		B004	177190132101	S01	19980607	31	2104	4945	6342	0	09
200001	00114	WD073	G01089		B011	177192000801	S01	19950513	31	6001	13183	38572	0	08
200001	00114	WD073	G01089		B018	177194040400	S01	19860917	31	3545	3096	53036	0	08
200001	00114	WD073	G01089		B020	177190135901	S01	19820417	31	4958	3653	22572	0	09
200001	00114	WD073	G01089		B021	177194041500	S01	19861022	31	4901	8682	35631	0	09
200001	00114	WD073	G01089		B027	177194046700	S01	19880615	31	2170	1085	44449	0	08
200002	00114	WD073	G01089		A001	177190061600	S01	19850111	28	2093	2445	41806	0	09
200002	00114	WD073	G01089		A002	177190061700	D01	19631210	0	0	0	0	0	12
200002	00114	WD073	G01089		A002D	177190061700	D02	19631210	0	0	0	0	0	12
200002	00114	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	12
200002	00114	WD073	G01089		A009D	177190077300	S02	19900207	0	0	0	0	0	12
200002	00114	WD073	G01089		A011	177190082800	D01	19740312	0	0	0	0	0	12
200002	00114	WD073	G01089		A011D	177190082800	D02	19640929	0	0	0	0	0	13

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00114	WD073	G01089		B004	177190132101	S01	19980607	29	1883	4945	5079	0	09
200002	00114	WD073	G01089		B011	177192000801	S01	19950513	29	4994	16464	33699	0	08
200002	00114	WD073	G01089		B018	177194040400	S01	19860917	29	3424	2835	43030	0	08
200002	00114	WD073	G01089		B020	177190135901	S01	19820417	29	4822	4794	22799	0	09
200002	00114	WD073	G01089		B021	177194041500	S01	19861022	29	4081	2502	36752	0	09
200002	00114	WD073	G01089		B027	177194046700	S01	19880615	29	2254	1961	44828	0	08
200003	00114	WD073	G01089		A001	177190061600	S01	19850111	29	2104	1505	40986	0	09
200003	00114	WD073	G01089		A002	177190061700	D01	19631210	0	0	0	0	0	12
200003	00114	WD073	G01089		A002D	177190061700	D02	19631210	0	0	0	0	0	12
200003	00114	WD073	G01089		A005	177190128700	S02	19840814	22	667	914	2024	0	09
200003	00114	WD073	G01089		A009D	177190077300	S02	19900207	0	0	0	0	0	12
200003	00114	WD073	G01089		A011	177190082800	D01	19740312	0	0	0	0	0	12
200003	00114	WD073	G01089		A011D	177190082800	D02	19640929	0	0	0	0	0	13
200003	00114	WD073	G01089		B004	177190132101	S01	19980607	29	2074	3020	4898	0	09
200003	00114	WD073	G01089		B011	177192000801	S01	19950513	31	5098	15837	36267	0	08
200003	00114	WD073	G01089		B018	177194040400	S01	19860917	31	3614	2408	45269	0	08
200003	00114	WD073	G01089		B020	177190135901	S01	19820417	31	5299	3626	20705	0	09
200003	00114	WD073	G01089		B021	177194041500	S01	19861022	31	4441	1827	40889	0	09
200003	00114	WD073	G01089		B027	177194046700	S01	19880615	31	2573	1688	48301	0	08
200004	00114	WD073	G01089		A001	177190061600	S01	19850111	17	1288	882	23877	0	09
200004	00114	WD073	G01089		A002	177190061700	D01	19631210	0	0	0	0	0	12
200004	00114	WD073	G01089		A002D	177190061700	D02	19631210	0	0	0	0	0	12
200004	00114	WD073	G01089		A005	177190128700	S02	19840814	17	508	676	1542	0	09
200004	00114	WD073	G01089		A009D	177190077300	S02	19900207	0	0	0	0	0	12
200004	00114	WD073	G01089		A011	177190082800	D01	19740312	0	0	0	0	0	12
200004	00114	WD073	G01089		A011D	177190082800	D02	19640929	0	0	0	0	0	13
200004	00114	WD073	G01089		B004	177190132101	S01	19980607	17	1198	1676	2828	0	09
200004	00114	WD073	G01089		B011	177192000801	S01	19950513	28	4786	14288	34042	0	08
200004	00114	WD073	G01089		B018	177194040400	S01	19860917	28	3553	13663	47079	0	08
200004	00114	WD073	G01089		B020	177190135901	S01	19820417	28	4975	3271	19440	0	09
200004	00114	WD073	G01089		B021	177194041500	S01	19861022	28	4140	1636	38117	0	09
200004	00114	WD073	G01089		B027	177194046700	S01	19880615	25	2283	1454	39726	0	08
200005	00114	WD073	G01089		A001	177190061600	S01	19850111	20	1782	1408	36935	0	09
200005	00114	WD073	G01089		A002	177190061700	D01	19631210	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00114	WD073	G01089		A002D	177190061700	D02	19631210	0	0	0	0	0	12
200005	00114	WD073	G01089		A005	177190128700	S02	19840814	9	293	342	887	0	09
200005	00114	WD073	G01089		A009D	177190077300	S02	19900207	0	0	0	0	0	12
200005	00114	WD073	G01089		A011	177190082800	D01	19740312	0	0	0	0	0	12
200005	00114	WD073	G01089		A011D	177190082800	D02	19640929	0	0	0	0	0	13
200005	00114	WD073	G01089		B004	177190132101	S01	19980607	16	1164	2209	3153	0	09
200005	00114	WD073	G01089		B011	177192000801	S01	19950513	17	2698	493	23933	0	08
200005	00114	WD073	G01089		B018	177194040400	S01	19860917	15	1962	1173	24288	0	08
200005	00114	WD073	G01089		B020	177190135901	S01	19820417	29	4332	2931	19894	0	09
200005	00114	WD073	G01089		B021	177194041500	S01	19861022	26	2564	1642	25205	0	09
200005	00114	WD073	G01089		B027	177194046700	S01	19880615	14	1048	683	19755	0	08
200006	00114	WD073	G01089		A001	177190061600	S01	19850111	27	2000	2259	41422	0	09
200006	00114	WD073	G01089		A002	177190061700	D01	19631210	0	0	0	0	0	12
200006	00114	WD073	G01089		A002D	177190061700	D02	19631210	0	0	0	0	0	12
200006	00114	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	12
200006	00114	WD073	G01089		A009D	177190077300	S02	19900207	0	0	0	0	0	12
200006	00114	WD073	G01089		A011	177190082800	D01	19740312	0	0	0	0	0	12
200006	00114	WD073	G01089		A011D	177190082800	D02	19640929	0	0	0	0	0	13
200006	00114	WD073	G01089		B004	177190132101	S01	19980607	25	1788	5137	5022	0	09
200006	00114	WD073	G01089		B011	177192000801	S01	19950513	28	5672	3870	33236	0	08
200006	00114	WD073	G01089		B018	177194040400	S02	20000622	2	239	199	2960	0	08
200006	00114	WD073	G01089		B018	177194040400	S01	19860917	0	0	0	0	0	15
200006	00114	WD073	G01089		B020	177190135901	S01	19820417	28	4836	4546	20782	0	09
200006	00114	WD073	G01089		B021	177194041500	S01	19861022	27	3191	2262	31203	0	09
200006	00114	WD073	G01089		B027	177194046700	S01	19880615	24	1648	2016	30109	0	08
200007	00114	WD073	G01089		A001	177190061600	S01	19850111	27	1545	779	32591	0	09
200007	00114	WD073	G01089		A002	177190061700	D01	19631210	0	0	0	0	0	12
200007	00114	WD073	G01089		A002D	177190061700	D02	19631210	0	0	0	0	0	12
200007	00114	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	12
200007	00114	WD073	G01089		A009D	177190077300	S02	19900207	0	0	0	0	0	12
200007	00114	WD073	G01089		A011	177190082800	D01	19740312	0	0	0	0	0	12
200007	00114	WD073	G01089		A011D	177190082800	D02	19640929	0	0	0	0	0	13
200007	00114	WD073	G01089		B004	177190132101	S01	19980607	28	2232	5327	6269	0	09
200007	00114	WD073	G01089		B011	177192000801	S01	19950513	31	5559	2619	43185	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00114	WD073	G01089		B018	177194040400	S02	20000622	14	11856	4754	364	0	08
200007	00114	WD073	G01089		B020	177190135901	S01	19820417	29	4092	2665	17554	0	09
200007	00114	WD073	G01089		B021	177194041500	S01	19861022	29	2946	1671	27365	0	09
200007	00114	WD073	G01089		B027	177194046700	S01	19880615	30	2392	2219	45018	0	08
200008	00114	WD073	G01089		A001	177190061600	S03	20000803	19	1637	545	36767	0	09
200008	00114	WD073	G01089		A001	177190061600	S01	19850111	0	0	0	0	0	15
200008	00114	WD073	G01089		A002	177190061700	D01	19631210	0	0	0	0	0	12
200008	00114	WD073	G01089		A002D	177190061700	D02	19631210	0	0	0	0	0	12
200008	00114	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	12
200008	00114	WD073	G01089		A009D	177190077300	S02	19900207	0	0	0	0	0	12
200008	00114	WD073	G01089		A011	177190082800	D01	19740312	0	0	0	0	0	12
200008	00114	WD073	G01089		A011D	177190082800	D02	19640929	0	0	0	0	0	13
200008	00114	WD073	G01089		B004	177190132101	S01	19980607	19	1396	1206	2284	0	09
200008	00114	WD073	G01089		B011	177192000801	S01	19950513	31	6070	2535	42869	0	08
200008	00114	WD073	G01089		B018	177194040400	S02	20000622	31	12498	7257	9775	0	08
200008	00114	WD073	G01089		B020	177190135901	S01	19820417	19	3850	2664	16752	0	09
200008	00114	WD073	G01089		B021	177194041500	S01	19861022	19	2764	1245	28771	0	09
200008	00114	WD073	G01089		B027	177194046700	S01	19880615	19	1417	1272	29865	0	08
200009	00114	WD073	G01089		A001	177190061600	S03	20000803	29	2123	827	46184	0	09
200009	00114	WD073	G01089		A002	177190061700	D01	19631210	0	0	0	0	0	12
200009	00114	WD073	G01089		A002D	177190061700	D02	19631210	0	0	0	0	0	12
200009	00114	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	12
200009	00114	WD073	G01089		A009D	177190077300	S02	19900207	0	0	0	0	0	12
200009	00114	WD073	G01089		A011	177190082800	D01	19740312	0	0	0	0	0	12
200009	00114	WD073	G01089		A011D	177190082800	D02	19640929	0	0	0	0	0	13
200009	00114	WD073	G01089		B004	177190132101	S01	19980607	29	1485	1645	2255	0	09
200009	00114	WD073	G01089		B011	177192000801	S01	19950513	25	3752	1839	25046	0	08
200009	00114	WD073	G01089		B018	177194040400	S02	20000622	29	8648	6917	5150	0	08
200009	00114	WD073	G01089		B020	177190135901	S01	19820417	25	3667	3549	15562	0	09
200009	00114	WD073	G01089		B021	177194041500	S01	19861022	26	3250	1790	33818	0	09
200009	00114	WD073	G01089		B027	177194046700	S01	19880615	29	2015	2002	45845	0	08
200010	00114	WD073	G01089		A001	177190061600	S03	20000803	31	2246	2228	49283	0	09
200010	00114	WD073	G01089		A002	177190061700	D01	19631210	0	0	0	0	0	12
200010	00114	WD073	G01089		A002D	177190061700	D02	19631210	0	0	0	0	0	12

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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00114	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	12
200010	00114	WD073	G01089		A009D	177190077300	S02	19900207	0	0	0	0	0	12
200010	00114	WD073	G01089		A011	177190082800	D01	19740312	0	0	0	0	0	12
200010	00114	WD073	G01089		A011D	177190082800	D02	19640929	0	0	0	0	0	13
200010	00114	WD073	G01089		B004	177190132101	S01	19980607	31	1287	2353	1916	0	09
200010	00114	WD073	G01089		B011	177192000801	S01	19950513	27	3817	2357	29845	0	08
200010	00114	WD073	G01089		B018	177194040400	S02	20000622	31	5928	4891	13234	0	08
200010	00114	WD073	G01089		B020	177190135901	S01	19820417	22	4184	3469	19035	0	09
200010	00114	WD073	G01089		B021	177194041500	S01	19861022	31	3790	2685	40735	0	09
200010	00114	WD073	G01089		B027	177194046700	S01	19880615	31	2246	1827	52815	0	08
200011	00114	WD073	G01089		A001	177190061600	S03	20000803	27	2132	1516	46194	0	09
200011	00114	WD073	G01089		A002	177190061700	D01	19631210	0	0	0	0	0	12
200011	00114	WD073	G01089		A002D	177190061700	D02	19631210	0	0	0	0	0	12
200011	00114	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	12
200011	00114	WD073	G01089		A009D	177190077300	S02	19900207	0	0	0	0	0	12
200011	00114	WD073	G01089		A011	177190082800	D01	19740312	0	0	0	0	0	12
200011	00114	WD073	G01089		A011D	177190082800	D02	19640929	0	0	0	0	0	13
200011	00114	WD073	G01089		B004	177190132101	S01	19980607	27	1257	1776	1526	0	09
200011	00114	WD073	G01089		B011	177192000801	S01	19950513	30	2075	2063	27183	0	08
200011	00114	WD073	G01089		B018	177194040400	S02	20000622	29	3801	1246	8784	0	08
200011	00114	WD073	G01089		B020	177190135901	S01	19820417	28	5982	4716	28508	0	09
200011	00114	WD073	G01089		B021	177194041500	S01	19861022	30	3979	1884	38711	0	09
200011	00114	WD073	G01089		B027	177194046700	S01	19880615	30	2463	1950	50175	0	08
200012	00114	WD073	G01089		A001	177190061600	S03	20000803	29	2226	1705	51192	0	09
200012	00114	WD073	G01089		A002	177190061700	D01	19631210	0	0	0	0	0	12
200012	00114	WD073	G01089		A002D	177190061700	D02	19631210	0	0	0	0	0	12
200012	00114	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	12
200012	00114	WD073	G01089		A009D	177190077300	S02	19900207	0	0	0	0	0	12
200012	00114	WD073	G01089		A011	177190082800	D01	19740312	0	0	0	0	0	12
200012	00114	WD073	G01089		A011D	177190082800	D02	19640929	0	0	0	0	0	13
200012	00114	WD073	G01089		B004	177190132101	S01	19980607	30	1688	2305	1958	0	09
200012	00114	WD073	G01089		B011	177192000801	S01	19950513	30	2187	2240	27821	0	08
200012	00114	WD073	G01089		B018	177194040400	S02	20000622	30	4200	1271	9194	0	08
200012	00114	WD073	G01089		B020	177190135901	S01	19820417	30	6346	893	31122	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00114	WD073	G01089		B021	177194041500	S01	19861022	30	4219	1325	43779	0	09
200012	00114	WD073	G01089		B027	177194046700	S01	19880615	30	2396	1816	48708	0	08
200001	00276	WD073	G01090		G001	177194036700	D03	19960403	31	1233	24759	6801	0	11
200001	00276	WD073	G01090		G001D	177194036700	D04	19960403	31	19230	55278	1221	0	11
200001	00276	WD073	G01090		G002	177194046103	S01	19960507	31	4182	34900	16587	0	08
200001	00276	WD073	G01090		G003	177194058300	D01	19940612	0	0	0	0	0	12
200001	00276	WD073	G01090		G003D	177194058300	D02	19940612	0	0	0	0	0	13
200002	00276	WD073	G01090		G001	177194036700	D03	19960403	29	1414	22112	6942	0	11
200002	00276	WD073	G01090		G001D	177194036700	D04	19960403	29	17156	53721	1407	0	11
200002	00276	WD073	G01090		G002	177194046103	S01	19960507	29	3490	29496	14201	0	08
200002	00276	WD073	G01090		G003	177194058300	D01	19940612	0	0	0	0	0	12
200002	00276	WD073	G01090		G003D	177194058300	D02	19940612	0	0	0	0	0	13
200003	00276	WD073	G01090		G001	177194036700	D03	19960403	31	1706	37275	9511	0	11
200003	00276	WD073	G01090		G001D	177194036700	D04	19960403	31	19628	65617	2138	0	11
200003	00276	WD073	G01090		G002	177194046103	S01	19960507	31	3446	36029	15091	0	08
200003	00276	WD073	G01090		G003	177194058300	D01	19940612	0	0	0	0	0	12
200003	00276	WD073	G01090		G003D	177194058300	D02	19940612	0	0	0	0	0	13
200004	00276	WD073	G01090		G001	177194036700	D03	19960403	21	969	19467	5080	0	11
200004	00276	WD073	G01090		G001D	177194036700	D04	19960403	21	9870	31054	1062	0	11
200004	00276	WD073	G01090		G002	177194046103	S01	19960507	9	882	6998	3130	0	08
200004	00276	WD073	G01090		G003	177194058300	D01	19940612	0	0	0	0	0	12
200004	00276	WD073	G01090		G003D	177194058300	D02	19940612	0	0	0	0	0	13
200005	00276	WD073	G01090		G001	177194036700	D03	19960403	31	2107	22275	7406	0	11
200005	00276	WD073	G01090		G001D	177194036700	D04	19960403	31	13812	35543	2478	0	11
200005	00276	WD073	G01090		G002	177194046103	S01	19960507	0	0	0	0	0	12
200005	00276	WD073	G01090		G003	177194058300	D01	19940612	0	0	0	0	0	12
200005	00276	WD073	G01090		G003D	177194058300	D02	19940612	0	0	0	0	0	13
200006	00276	WD073	G01090		G001	177194036700	D03	19960403	30	2122	30733	7452	0	11
200006	00276	WD073	G01090		G001D	177194036700	D04	19960403	30	12794	52158	3447	0	11
200006	00276	WD073	G01090		G002	177194046103	S01	19960507	0	0	0	0	0	12
200006	00276	WD073	G01090		G003	177194058300	D01	19940612	0	0	0	0	0	12
200006	00276	WD073	G01090		G003D	177194058300	D02	19940612	0	0	0	0	0	13
200007	00276	WD073	G01090		G001	177194036700	D03	19960403	31	2036	26329	7193	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	WD073	G01090		G001D	177194036700	D04	19960403	31	12030	47202	3497	0	11
200007	00276	WD073	G01090		G002	177194046103	S01	19960507	0	0	0	0	0	15
200007	00276	WD073	G01090		G003	177194058300	D01	19940612	0	0	0	0	0	15
200007	00276	WD073	G01090		G003D	177194058300	D02	19940612	0	0	0	0	0	15
200008	00276	WD073	G01090		G001	177194036700	D03	19960403	31	2391	23702	7945	0	11
200008	00276	WD073	G01090		G001D	177194036700	D04	19960403	31	13940	48253	2733	0	11
200009	00276	WD073	G01090		G001	177194036700	D03	19960403	27	1961	20071	6627	0	11
200009	00276	WD073	G01090		G001D	177194036700	D04	19960403	30	12303	45225	3250	0	11
200009	00276	WD073	G01090		G002	177194046104	D01	20000925	29	895	5	0	0	11
200009	00276	WD073	G01090		G002D	177194046104	D02	20000925	29	1625	9	0	0	11
200010	00276	WD073	G01090		G001	177194036700	D03	19960403	31	1401	12169	5264	0	11
200010	00276	WD073	G01090		G001D	177194036700	D04	19960403	27	11065	40585	3726	0	11
200010	00276	WD073	G01090		G002	177194046104	D01	20000925	31	10165	154607	872	0	11
200010	00276	WD073	G01090		G002D	177194046104	D02	20000925	29	9432	223682	511	0	11
200010	00276	WD073	G01090		G003	177194058300	D03	20001023	0	0	0	0	0	12
200010	00276	WD073	G01090		G003D	177194058300	D04	20001023	10	137	19620	1214	0	11
200011	00276	WD073	G01090		G001	177194036700	D03	19960403	30	1321	12287	7308	0	11
200011	00276	WD073	G01090		G001D	177194036700	D04	19960403	12	1463	4938	512	0	09
200011	00276	WD073	G01090		G002	177194046104	D01	20000925	30	19590	182709	396	0	11
200011	00276	WD073	G01090		G002D	177194046104	D02	20000925	30	11508	293889	683	0	11
200011	00276	WD073	G01090		G003	177194058300	D03	20001023	0	0	0	0	0	12
200011	00276	WD073	G01090		G003D	177194058300	D04	20001023	30	1249	80031	146	0	11
200012	00276	WD073	G01090		G001	177194036700	D03	19960403	31	1211	11821	5217	0	11
200012	00276	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12
200012	00276	WD073	G01090		G002	177194046104	D01	20000925	31	17723	145264	1783	0	11
200012	00276	WD073	G01090		G002D	177194046104	D02	20000925	31	13702	314292	343	0	11
200012	00276	WD073	G01090		G003	177194058300	D03	20001023	0	0	0	0	0	12
200012	00276	WD073	G01090		G003D	177194058300	D04	20001023	31	1423	87680	39	0	11
200001	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200001	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	2269	3412	22929	0	09
200001	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200001	00276	WD073	G01091		C024D	177190097400	D02	19760112	31	4453	1778	14462	0	09
200001	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200001	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	3311	863	8157	0	09
200001	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2084	156	10938	0	09
200001	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200001	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	31	4477	1985	22413	0	09
200001	00276	WD073	G01091	8910116800	D040D	177194042100	S02	19910825	0	0	0	0	0	04
200001	00276	WD073	G01091	8910116800	D045	177194044600	S01	19870816	31	1712	509	8943	0	09
200002	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200002	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	29	1881	2162	24387	0	09
200002	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200002	00276	WD073	G01091		C024D	177190097400	D02	19760112	28	3803	4625	12046	0	09
200002	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200002	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200002	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	29	3107	1614	7947	0	09
200002	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	29	2010	119	10552	0	09
200002	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200002	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	29	4701	3057	24677	0	09
200002	00276	WD073	G01091	8910116800	D040D	177194042100	S02	19910825	0	0	0	0	0	04
200002	00276	WD073	G01091	8910116800	D045	177194044600	S01	19870816	28	1796	1160	9443	0	09
200003	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200003	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	2277	1810	25001	0	09
200003	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200003	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200003	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200003	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200003	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	3228	1051	8812	0	09
200003	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2044	208	10726	0	09
200003	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200003	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	31	5968	4352	27631	0	09
200003	00276	WD073	G01091	8910116800	D040D	177194042100	S02	19910825	0	0	0	0	0	04
200003	00276	WD073	G01091	8910116800	D045	177194044600	S01	19870816	31	2346	1022	12325	0	09
200004	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200004	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	21	1703	1816	19382	0	09
200004	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200004	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200004	00276	WD073	G01091		C039	177194020001	S01	20000423	29	2416	32747	96	0	11
200004	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200004	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	22	2354	1021	6416	0	09
200004	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	22	1425	208	8039	0	09
200004	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200004	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	22	4141	3629	18867	0	09
200004	00276	WD073	G01091	8910116800	D040D	177194042100	S02	19910825	0	0	0	0	0	04
200004	00276	WD073	G01091	8910116800	D045	177194044600	S01	19870816	22	1467	752	7707	0	09
200005	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200005	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	1699	4201	21580	0	09
200005	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200005	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200005	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200005	00276	WD073	G01091		C039	177194020001	S01	20000423	31	11321	198966	268	0	11
200005	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200005	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	3567	3642	9805	0	09
200005	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2186	596	11099	0	09
200005	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200005	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	31	6098	10607	29387	0	09
200005	00276	WD073	G01091	8910116800	D040D	177194042100	S02	19910825	0	0	0	0	0	04
200005	00276	WD073	G01091	8910116800	D045	177194044600	S01	19870816	31	1607	2318	8869	0	09
200006	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200006	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	30	2042	1817	22187	0	09
200006	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200006	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200006	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200006	00276	WD073	G01091		C039	177194020001	S01	20000423	30	8356	148628	190	0	11
200006	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200006	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	30	3434	536	9289	0	09
200006	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	30	2660	234	10130	0	09
200006	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200006	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	30	5484	3506	28293	0	09

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	WD073	G01091	8910116800	D040D	177194042100	S02	19910825	0	0	0	0	0	04
200006	00276	WD073	G01091	8910116800	D045	177194044600	S01	19870816	30	853	842	6531	0	09
200007	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200007	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	1827	1524	20233	0	09
200007	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200007	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200007	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200007	00276	WD073	G01091		C039	177194020001	S01	20000423	31	7402	138675	178	0	11
200007	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200007	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	3659	633	9318	0	09
200007	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2899	308	10323	0	09
200007	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200007	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	31	5909	2602	28919	0	09
200007	00276	WD073	G01091	8910116800	D040D	177194042100	S02	19910825	0	0	0	0	0	04
200007	00276	WD073	G01091	8910116800	D045	177194044600	S01	19870816	31	681	633	6132	0	09
200008	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200008	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	1801	1527	20702	0	09
200008	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200008	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200008	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200008	00276	WD073	G01091		C039	177194020001	S01	20000423	30	3688	121655	166	0	11
200008	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200008	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	3447	721	9224	0	09
200008	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2864	168	10474	0	09
200008	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200008	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	31	5920	2071	29076	0	09
200008	00276	WD073	G01091	8910116800	D040D	177194042100	S02	19910825	0	0	0	0	0	15
200008	00276	WD073	G01091	8910116800	D045	177194044600	S01	19870816	31	1651	597	10160	0	09
200009	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200009	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	30	1827	1791	21005	0	09
200009	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200009	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200009	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200009	00276	WD073	G01091		C039	177194020001	S01	20000423	30	2508	120071	171	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200009	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	30	3605	265	10004	0	09
200009	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	30	2706	123	10141	0	09
200009	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200009	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	30	6159	2881	28117	0	09
200009	00276	WD073	G01091	8910116800	D045	177194044600	S01	19870816	30	975	291	7131	0	09
200010	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200010	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	1688	2541	19412	0	09
200010	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200010	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200010	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200010	00276	WD073	G01091		C039	177194020001	S01	20000423	25	1379	165870	182	0	11
200010	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200010	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	3290	364	8813	0	09
200010	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2327	196	9240	0	09
200010	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200010	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	31	6263	1675	28706	0	09
200010	00276	WD073	G01091	8910116800	D045	177194044600	S01	19870816	31	942	179	9672	0	09
200011	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200011	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	6	295	407	3392	0	09
200011	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200011	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200011	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200011	00276	WD073	G01091		C039	177194020001	S01	20000423	21	667	89892	63	0	11
200011	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200011	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	30	3148	396	9379	0	09
200011	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	30	2333	175	11265	0	09
200011	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200011	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	30	6432	1697	29328	0	09
200011	00276	WD073	G01091	8910116800	D045	177194044600	S01	19870816	30	946	138	9647	0	09
200012	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200012	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	0	0	0	0	0	12
200012	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200012	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200012	00276	WD073	G01091		C039	177194020001	S01	20000423	0	0	0	0	0	13
200012	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200012	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	3436	735	9752	0	09
200012	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2501	369	10854	0	09
200012	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200012	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	31	5941	2895	28871	0	09
200012	00276	WD073	G01091	8910116800	D045	177194044600	S01	19870816	31	1056	214	9526	0	09
200001	00276	GI043	G01092		E003	177192019601	D01	19940910	0	0	0	0	0	12
200001	00276	GI043	G01092		E003D	177192019601	D02	19940815	0	0	0	0	0	12
200001	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	31	360	1091	1852	0	09
200001	00276	GI043	G01092		E011	177194000300	S04	19881215	31	1	22898	3334	0	11
200001	00276	GI043	G01092		E013	177190099005	S01	19970527	0	0	0	0	0	12
200001	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	832	596	1085	0	09
200001	00276	GI043	G01092		E019	177194025400	S03	19970212	21	3013	1551	346	0	09
200001	00276	GI043	G01092		E021	177192004803	D03	19970211	0	0	0	0	0	12
200001	00276	GI043	G01092		E021D	177192004803	D04	19970211	0	0	0	0	0	12
200001	00276	GI043	G01092		E025	177194047201	D01	19930705	19	672	847	3908	0	09
200001	00276	GI043	G01092		E025D	177194047201	D02	19930705	28	1114	1806	2690	0	09
200002	00276	GI043	G01092		E003	177192019601	D01	19940910	0	0	0	0	0	12
200002	00276	GI043	G01092		E003D	177192019601	D02	19940815	0	0	0	0	0	12
200002	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	29	348	299	1961	0	09
200002	00276	GI043	G01092		E011	177194000300	S04	19881215	29	2	25727	3081	0	11
200002	00276	GI043	G01092		E013	177190099005	S01	19970527	0	0	0	0	0	12
200002	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	29	735	284	940	0	09
200002	00276	GI043	G01092		E019	177194025400	S03	19970212	26	3850	1319	522	0	09
200002	00276	GI043	G01092		E021	177192004803	D03	19970211	0	0	0	0	0	12
200002	00276	GI043	G01092		E021D	177192004803	D04	19970211	0	0	0	0	0	12
200002	00276	GI043	G01092		E025	177194047201	D01	19930705	0	0	0	0	0	12
200002	00276	GI043	G01092		E025D	177194047201	D02	19930705	23	1098	740	3478	0	09
200003	00276	GI043	G01092		E003	177192019601	D01	19940910	0	0	0	0	0	12
200003	00276	GI043	G01092		E003D	177192019601	D02	19940815	0	0	0	0	0	12
200003	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	31	464	220	2376	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	GI043	G01092		E011	177194000300	S04	19881215	31	3	25871	3713	0	11
200003	00276	GI043	G01092		E013	177190099005	S01	19970527	0	0	0	0	0	12
200003	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	28	564	165	707	0	09
200003	00276	GI043	G01092		E019	177194025400	S03	19970212	31	4876	1568	509	0	09
200003	00276	GI043	G01092		E021	177192004803	D03	19970211	0	0	0	0	0	12
200003	00276	GI043	G01092		E021D	177192004803	D04	19970211	0	0	0	0	0	12
200003	00276	GI043	G01092		E025	177194047201	D01	19930705	0	0	0	0	0	12
200003	00276	GI043	G01092		E025D	177194047201	D02	19930705	31	1906	533	6645	0	09
200004	00276	GI043	G01092		E003	177192019601	D01	19940910	0	0	0	0	0	12
200004	00276	GI043	G01092		E003D	177192019601	D02	19940815	0	0	0	0	0	12
200004	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	21	296	834	1550	0	09
200004	00276	GI043	G01092		E011	177194000300	S04	19881215	21	2	17157	2824	0	11
200004	00276	GI043	G01092		E013	177190099005	S01	19970527	0	0	0	0	0	12
200004	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	0	0	0	0	0	12
200004	00276	GI043	G01092		E019	177194025400	S03	19970212	18	2425	4121	229	0	09
200004	00276	GI043	G01092		E021	177192004803	D03	19970211	0	0	0	0	0	12
200004	00276	GI043	G01092		E021D	177192004803	D04	19970211	0	0	0	0	0	12
200004	00276	GI043	G01092		E025	177194047201	D01	19930705	0	0	0	0	0	12
200004	00276	GI043	G01092		E025D	177194047201	D02	19930705	21	1480	1534	5039	0	09
200005	00276	GI043	G01092		E003	177192019601	D01	19940910	0	0	0	0	0	12
200005	00276	GI043	G01092		E003D	177192019601	D02	19940815	0	0	0	0	0	12
200005	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	31	293	737	1432	0	09
200005	00276	GI043	G01092		E011	177194000300	S04	19881215	31	0	24038	2694	0	11
200005	00276	GI043	G01092		E013	177190099005	S01	19970527	0	0	0	0	0	12
200005	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	0	0	0	0	0	12
200005	00276	GI043	G01092		E019	177194025400	S03	19970212	31	3544	9736	427	0	09
200005	00276	GI043	G01092		E021	177192004803	D03	19970211	0	0	0	0	0	12
200005	00276	GI043	G01092		E021D	177192004803	D04	19970211	0	0	0	0	0	12
200005	00276	GI043	G01092		E025	177194047201	D01	19930705	0	0	0	0	0	12
200005	00276	GI043	G01092		E025D	177194047201	D02	19930705	31	2231	3228	7304	0	09
200006	00276	GI043	G01092		E003	177192019601	D01	19940910	0	0	0	0	0	12
200006	00276	GI043	G01092		E003D	177192019601	D02	19940815	0	0	0	0	0	12
200006	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	30	588	1028	2869	0	09
200006	00276	GI043	G01092		E011	177194000300	S04	19881215	30	2	20792	2482	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	GI043	G01092		E013	177190099005	S01	19970527	0	0	0	0	0	12
200006	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	0	0	0	0	0	12
200006	00276	GI043	G01092		E019	177194025400	S03	19970212	30	3331	7058	406	0	09
200006	00276	GI043	G01092		E021	177192004803	D03	19970211	0	0	0	0	0	12
200006	00276	GI043	G01092		E021D	177192004803	D04	19970211	0	0	0	0	0	12
200006	00276	GI043	G01092		E025	177194047201	D01	19930705	0	0	0	0	0	12
200006	00276	GI043	G01092		E025D	177194047201	D02	19930705	30	2028	2390	6937	0	09
200007	00276	GI043	G01092		E003	177192019601	D01	19940910	0	0	0	0	0	12
200007	00276	GI043	G01092		E003D	177192019601	D02	19940815	0	0	0	0	0	12
200007	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	31	954	959	4645	0	09
200007	00276	GI043	G01092		E011	177194000300	S04	19881215	31	3	22821	2933	0	11
200007	00276	GI043	G01092		E013	177190099005	S01	19970527	0	0	0	0	0	12
200007	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	0	0	0	0	0	12
200007	00276	GI043	G01092		E019	177194025400	S03	19970212	30	3318	1258	405	0	09
200007	00276	GI043	G01092		E021	177192004803	D03	19970211	0	0	0	0	0	12
200007	00276	GI043	G01092		E021D	177192004803	D04	19970211	0	0	0	0	0	12
200007	00276	GI043	G01092		E025	177194047201	D01	19930705	0	0	0	0	0	12
200007	00276	GI043	G01092		E025D	177194047201	D02	19930705	31	2461	1161	8719	0	09
200008	00276	GI043	G01092		E003	177192019601	D01	19940910	0	0	0	0	0	12
200008	00276	GI043	G01092		E003D	177192019601	D02	19940815	0	0	0	0	0	12
200008	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	31	737	1299	3584	0	09
200008	00276	GI043	G01092		E011	177194000300	S04	19881215	31	21	21920	3066	0	11
200008	00276	GI043	G01092		E013	177190099005	S01	19970527	0	0	0	0	0	12
200008	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	0	0	0	0	0	12
200008	00276	GI043	G01092		E019	177194025400	S03	19970212	31	3524	976	431	0	09
200008	00276	GI043	G01092		E021	177192004803	D03	19970211	0	0	0	0	0	12
200008	00276	GI043	G01092		E021D	177192004803	D04	19970211	0	0	0	0	0	12
200008	00276	GI043	G01092		E025	177194047201	D01	19930705	0	0	0	0	0	12
200008	00276	GI043	G01092		E025D	177194047201	D02	19930705	30	1637	1922	5789	0	09
200009	00276	GI043	G01092		E003	177192019601	D01	19940910	0	0	0	0	0	12
200009	00276	GI043	G01092		E003D	177192019601	D02	19940815	0	0	0	0	0	12
200009	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	30	675	1893	3297	0	09
200009	00276	GI043	G01092		E011	177194000300	S04	19881215	30	5	26729	3872	0	11
200009	00276	GI043	G01092		E013	177190099005	S01	19970527	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	0	0	0	0	0	12
200009	00276	GI043	G01092		E019	177194025400	S03	19970212	30	3343	1775	510	0	09
200009	00276	GI043	G01092		E021	177192004803	D03	19970211	0	0	0	0	0	12
200009	00276	GI043	G01092		E021D	177192004803	D04	19970211	0	0	0	0	0	12
200009	00276	GI043	G01092		E025	177194047201	D01	19930705	0	0	0	0	0	12
200009	00276	GI043	G01092		E025D	177194047201	D02	19930705	30	1807	2213	7083	0	09
200010	00276	GI043	G01092		E003	177192019601	D01	19940910	0	0	0	0	0	12
200010	00276	GI043	G01092		E003D	177192019601	D02	19940815	0	0	0	0	0	12
200010	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	31	459	570	2245	0	09
200010	00276	GI043	G01092		E011	177194000300	S04	19881215	31	3	29470	3067	0	11
200010	00276	GI043	G01092		E013	177190099005	S01	19970527	0	0	0	0	0	12
200010	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	0	0	0	0	0	12
200010	00276	GI043	G01092		E019	177194025400	S03	19970212	31	3196	886	473	0	09
200010	00276	GI043	G01092		E021	177192004803	D03	19970211	0	0	0	0	0	12
200010	00276	GI043	G01092		E021D	177192004803	D04	19970211	0	0	0	0	0	12
200010	00276	GI043	G01092		E025	177194047201	D01	19930705	0	0	0	0	0	12
200010	00276	GI043	G01092		E025D	177194047201	D02	19930705	31	2191	1048	8964	0	09
200011	00276	GI043	G01092		E003	177192019601	D01	19940910	0	0	0	0	0	12
200011	00276	GI043	G01092		E003D	177192019601	D02	19940815	0	0	0	0	0	12
200011	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	30	493	436	2405	0	09
200011	00276	GI043	G01092		E011	177194000300	S04	19881215	30	3	25057	3410	0	11
200011	00276	GI043	G01092		E013	177190099005	S01	19970527	0	0	0	0	0	12
200011	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	21	546	277	475	0	09
200011	00276	GI043	G01092		E019	177194025400	S03	19970212	30	3664	1747	542	0	09
200011	00276	GI043	G01092		E021	177192004803	D03	19970211	0	0	0	0	0	12
200011	00276	GI043	G01092		E021D	177192004803	D04	19970211	0	0	0	0	0	12
200011	00276	GI043	G01092		E025	177194047201	D01	19930705	0	0	0	0	0	12
200011	00276	GI043	G01092		E025D	177194047201	D02	19930705	30	1959	1194	7837	0	09
200012	00276	GI043	G01092		E003	177192019601	D01	19940910	0	0	0	0	0	12
200012	00276	GI043	G01092		E003D	177192019601	D02	19940815	0	0	0	0	0	12
200012	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	31	571	807	2441	0	09
200012	00276	GI043	G01092		E011	177194000300	S04	19881215	31	3	22483	3399	0	11
200012	00276	GI043	G01092		E013	177190099005	S01	19970527	0	0	0	0	0	12
200012	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	425	197	522	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	GI043	G01092		E019	177194025400	S03	19970212	31	3095	1086	466	0	09
200012	00276	GI043	G01092		E021	177192004803	D03	19970211	0	0	0	0	0	12
200012	00276	GI043	G01092		E021D	177192004803	D04	19970211	0	0	0	0	0	12
200012	00276	GI043	G01092		E025	177194047201	D01	19930705	0	0	0	0	0	12
200012	00276	GI043	G01092		E025D	177194047201	D02	19930705	31	2018	2043	8078	0	09
200001	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200001	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200001	00276	WD117	G01096		B002	177194028800	S01	19830724	31	1147	85066	199	0	11
200001	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200001	00276	WD117	G01096		B010	177194048100	S01	19890420	31	5	12771	10949	0	11
200002	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200002	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200002	00276	WD117	G01096		B002	177194028800	S01	19830724	29	1026	74778	215	0	11
200002	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200002	00276	WD117	G01096		B010	177194048100	S01	19890420	29	9	10131	8713	0	11
200003	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200003	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200003	00276	WD117	G01096		B002	177194028800	S01	19830724	31	1035	85860	197	0	11
200003	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200003	00276	WD117	G01096		B010	177194048100	S01	19890420	27	8	8636	8141	0	11
200004	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200004	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200004	00276	WD117	G01096		B002	177194028800	S01	19830724	20	578	62684	130	0	11
200004	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200004	00276	WD117	G01096		B010	177194048100	S01	19890420	11	6	3471	5683	0	11
200005	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200005	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200005	00276	WD117	G01096		B002	177194028800	S01	19830724	31	1200	87952	171	0	11
200005	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200005	00276	WD117	G01096		B010	177194048100	S01	19890420	31	13	4871	13411	0	11
200006	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200006	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200006	00276	WD117	G01096		B002	177194028800	S01	19830724	30	924	101616	169	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200006	00276	WD117	G01096		B010	177194048100	S01	19890420	30	8	9171	8873	0	11
200007	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200007	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200007	00276	WD117	G01096		B002	177194028800	S01	19830724	31	852	103775	149	0	11
200007	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200007	00276	WD117	G01096		B010	177194048100	S01	19890420	26	10	7777	9983	0	11
200008	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200008	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200008	00276	WD117	G01096		B002	177194028800	S01	19830724	31	1064	104316	148	0	11
200008	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200008	00276	WD117	G01096		B010	177194048100	S01	19890420	31	13	9491	13699	0	11
200009	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200009	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200009	00276	WD117	G01096		B002	177194028800	S01	19830724	30	950	99116	121	0	11
200009	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200009	00276	WD117	G01096		B010	177194048100	S01	19890420	30	12	9313	13056	0	11
200010	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200010	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200010	00276	WD117	G01096		B002	177194028800	S01	19830724	31	680	100580	91	0	11
200010	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200010	00276	WD117	G01096		B010	177194048100	S01	19890420	30	13	8299	13513	0	11
200011	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200011	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200011	00276	WD117	G01096		B002	177194028800	S01	19830724	30	701	91135	92	0	11
200011	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200011	00276	WD117	G01096		B010	177194048100	S01	19890420	30	12	7627	12182	0	11
200012	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200012	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200012	00276	WD117	G01096		B002	177194028800	S01	19830724	31	802	88986	116	0	11
200012	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200012	00276	WD117	G01096		B010	177194048100	S01	19890420	23	8	6243	8344	0	11
200001	00078	WD117	G01101		C001	177200005702	S01	19980708	31	3828	10148	46178	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200001	00078	WD117	G01101		C005	177200010400	S02	19980220	31	1228	15309	1267	0	11
200001	00078	WD117	G01101		C007	177200007700	S05	19840512	31	1985	5419	2545	0	09
200001	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200001	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200001	00078	WD117	G01101		C010	177200010301	S05	19980331	31	2304	2944	27797	0	09
200001	00078	WD117	G01101		C011	177200010500	S01	19960529	2	218	1150	796	0	08
200001	00078	WD117	G01101		C012	177200010600	D04	19890406	0	0	0	0	0	15
200001	00078	WD117	G01101		C012D	177200010600	D02	19680811	0	0	0	0	0	15
200001	00078	WD117	G01101		C013	177204014500	S02	19991028	31	0	432111	0	0	11
200001	00078	WD117	G01101		D001	177200012700	D04	19780308	0	0	0	0	0	13
200001	00078	WD117	G01101		D001E	177200012700	D05	19790118	0	0	0	0	0	12
200001	00078	WD117	G01101		D002	177200012800	S01	19741128	0	0	0	0	0	12
200001	00078	WD117	G01101		D004	177202000900	S02	19900719	31	2362	10100	6066	0	09
200001	00078	WD117	G01101		D005	177202000200	S06	19961118	0	0	0	0	0	12
200001	00078	WD117	G01101		D006	177202000300	D03	19790522	0	0	0	0	0	13
200001	00078	WD117	G01101		D006D	177202000300	D02	19740926	0	0	0	0	0	12
200001	00078	WD117	G01101		D007	177202000401	S01	19960619	31	7130	13408	9519	0	08
200001	00078	WD117	G01101		D008	177202000101	S01	19841115	0	0	0	0	0	12
200001	00078	WD117	G01101		D010	177204014000	S01	19960603	31	3187	4763	4977	0	09
200001	00078	WD117	G01101		D011	177204014100	S03	19970922	0	0	0	0	0	13
200001	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200001	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200001	00078	WD117	G01101		E002	177202001600	D01	19760115	31	1240	1773	4913	0	09
200001	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200001	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200001	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200001	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200001	00078	WD117	G01101		E011	177204001300	S03	19840519	31	3283	3507	10907	0	08
200001	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200001	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200001	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200001	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200001	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200001	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200001	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200001	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200001	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200001	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200001	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200001	00078	WD117	G01101		F009	177204004401	S01	19990930	28	243	51507	877	0	11
200001	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200001	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200001	00078	WD117	G01101		F014	177204005100	D01	19760826	0	0	0	0	0	13
200001	00078	WD117	G01101		F014D	177204005100	D02	19760826	0	0	0	0	0	13
200001	00078	WD117	G01101		F015	177204005303	S01	19990726	29	32054	25781	359	0	08
200001	00078	WD117	G01101		F016	177204005400	S06	19991219	31	14074	50594	693	0	08
200001	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200001	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200001	00078	WD117	G01101		G004	177204007500	S02	19940307	31	15088	13302	2793	0	08
200001	00078	WD117	G01101		G006	177204007900	S03	19890702	0	0	0	0	0	15
200001	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200001	00078	WD117	G01101		G010	177204008500	S03	19880218	0	0	0	0	0	15
200001	00078	WD117	G01101		G011	177204008600	S02	19960223	29	1401	1789	16899	0	09
200001	00078	WD117	G01101		G012	177204008900	S03	19860227	29	1672	1891	20166	0	09
200001	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200001	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200001	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200001	00078	WD117	G01101		G015	177204009300	S05	19980530	29	1313	13252	153	0	09
200001	00078	WD117	G01101		G016	177204009400	S03	19940308	31	1644	941	27016	0	08
200001	00078	WD117	G01101		G017	177204009500	S05	19991105	31	8138	11347	34	0	09
200001	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200001	00078	WD117	G01101		G020	177204013300	S02	19930725	29	3486	11109	36979	0	08
200001	00078	WD117	G01101		G021	177204013600	S02	19960409	31	3745	1343	7296	0	09
200001	00078	WD117	G01101		G023	177204013502	S01	19930915	31	3782	3557	40108	0	08
200001	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200002	00078	WD117	G01101		C001	177200005702	S01	19980708	22	4887	5156	30649	0	09

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200002	00078	WD117	G01101		C005	177200010400	S02	19980220	21	972	16594	650	0	11
200002	00078	WD117	G01101		C007	177200007700	S05	19840512	22	1531	5547	1878	0	09
200002	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200002	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200002	00078	WD117	G01101		C010	177200010301	S05	19980331	22	2229	7497	25724	0	09
200002	00078	WD117	G01101		C011	177200010500	S01	19960529	22	4245	3906	10933	0	08
200002	00078	WD117	G01101		C012	177200010600	D04	19890406	0	0	0	0	0	15
200002	00078	WD117	G01101		C012	177200010600	S05	20000222	0	0	0	0	0	12
200002	00078	WD117	G01101		C012D	177200010600	D02	19680811	0	0	0	0	0	15
200002	00078	WD117	G01101		C013	177204014500	S02	19991028	29	0	385124	0	0	11
200002	00078	WD117	G01101		D001	177200012700	D04	19780308	0	0	0	0	0	13
200002	00078	WD117	G01101		D001E	177200012700	D05	19790118	0	0	0	0	0	12
200002	00078	WD117	G01101		D002	177200012800	S01	19741128	0	0	0	0	0	12
200002	00078	WD117	G01101		D004	177202000900	S02	19900719	22	1745	19828	4124	0	09
200002	00078	WD117	G01101		D005	177202000200	S06	19961118	0	0	0	0	0	12
200002	00078	WD117	G01101		D006	177202000300	D03	19790522	0	0	0	0	0	13
200002	00078	WD117	G01101		D006D	177202000300	D02	19740926	0	0	0	0	0	12
200002	00078	WD117	G01101		D007	177202000401	S01	19960619	22	4284	17665	5472	0	08
200002	00078	WD117	G01101		D008	177202000101	S01	19841115	0	0	0	0	0	12
200002	00078	WD117	G01101		D010	177204014000	S01	19960603	22	2528	17786	3651	0	09
200002	00078	WD117	G01101		D011	177204014100	S03	19970922	0	0	0	0	0	13
200002	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200002	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200002	00078	WD117	G01101		E002	177202001600	D01	19760115	19	1085	1329	4125	0	09
200002	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200002	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200002	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200002	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200002	00078	WD117	G01101		E011	177204001300	S03	19840519	20	2970	6900	9437	0	08
200002	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200002	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200002	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200002	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200002	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200002	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200002	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200002	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200002	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200002	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200002	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200002	00078	WD117	G01101		F009	177204004401	S01	19990930	3	27	3337	98	0	11
200002	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200002	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200002	00078	WD117	G01101		F014	177204005100	D01	19760826	0	0	0	0	0	13
200002	00078	WD117	G01101		F014D	177204005100	D02	19760826	0	0	0	0	0	13
200002	00078	WD117	G01101		F015	177204005303	S01	19990726	22	26435	18724	1043	0	08
200002	00078	WD117	G01101		F016	177204005400	S06	19991219	6	2324	6948	24	0	08
200002	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200002	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200002	00078	WD117	G01101		G004	177204007500	S02	19940307	23	9040	9641	11317	0	08
200002	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200002	00078	WD117	G01101		G011	177204008600	S02	19960223	23	1395	2171	18065	0	09
200002	00078	WD117	G01101		G012	177204008900	S03	19860227	10	461	515	5319	0	09
200002	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200002	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200002	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200002	00078	WD117	G01101		G015	177204009300	S05	19980530	24	998	10171	344	0	09
200002	00078	WD117	G01101		G016	177204009400	S03	19940308	23	1175	841	18469	0	08
200002	00078	WD117	G01101		G017	177204009500	S05	19991105	12	2997	3852	12	0	09
200002	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200002	00078	WD117	G01101		G020	177204013300	S02	19930725	24	3118	9844	31637	0	08
200002	00078	WD117	G01101		G021	177204013600	S02	19960409	24	1658	660	3089	0	09
200002	00078	WD117	G01101		G023	177204013502	S01	19930915	24	2962	3565	30049	0	08
200002	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200003	00078	WD117	G01101		C001	177200005702	S01	19980708	31	7321	5618	40400	0	09
200003	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	WD117	G01101		C005	177200010400	S02	19980220	31	1501	25923	975	0	11
200003	00078	WD117	G01101		C007	177200007700	S05	19840512	31	2225	9373	2649	0	09
200003	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200003	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200003	00078	WD117	G01101		C010	177200010301	S05	19980331	31	1093	1702	12248	0	09
200003	00078	WD117	G01101		C011	177200010500	S01	19960529	31	6392	6846	18323	0	08
200003	00078	WD117	G01101		C012	177200010600	S05	20000222	30	682	163298	107	0	08
200003	00078	WD117	G01101		C013	177204014500	S02	19991028	31	229	391950	0	0	11
200003	00078	WD117	G01101		D001	177200012700	D04	19780308	0	0	0	0	0	13
200003	00078	WD117	G01101		D001E	177200012700	D05	19790118	0	0	0	0	0	12
200003	00078	WD117	G01101		D002	177200012800	S01	19741128	0	0	0	0	0	12
200003	00078	WD117	G01101		D004	177202000900	S02	19900719	30	2347	24456	5333	0	09
200003	00078	WD117	G01101		D005	177202000200	S06	19961118	0	0	0	0	0	12
200003	00078	WD117	G01101		D006	177202000300	D03	19790522	0	0	0	0	0	13
200003	00078	WD117	G01101		D006D	177202000300	D02	19740926	0	0	0	0	0	12
200003	00078	WD117	G01101		D007	177202000401	S01	19960619	30	5683	22188	7044	0	08
200003	00078	WD117	G01101		D008	177202000101	S01	19841115	0	0	0	0	0	12
200003	00078	WD117	G01101		D010	177204014000	S01	19960603	30	3472	24349	4865	0	09
200003	00078	WD117	G01101		D011	177204014100	S03	19970922	0	0	0	0	0	13
200003	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200003	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200003	00078	WD117	G01101		E002	177202001600	D01	19760115	29	1691	937	6195	0	09
200003	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200003	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200003	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200003	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200003	00078	WD117	G01101		E011	177204001300	S03	19840519	30	3694	6377	11392	0	08
200003	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200003	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200003	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200003	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200003	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200003	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200003	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200003	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200003	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200003	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200003	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200003	00078	WD117	G01101		F009	177204004401	S01	19990930	0	0	0	0	0	15
200003	00078	WD117	G01101		F009	177204004401	S02	20000301	23	7083	100751	69	0	11
200003	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200003	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200003	00078	WD117	G01101		F014	177204005100	D01	19760826	0	0	0	0	0	15
200003	00078	WD117	G01101		F014D	177204005100	D02	19760826	0	0	0	0	0	15
200003	00078	WD117	G01101		F015	177204005303	S01	19990726	30	35886	29986	288	0	08
200003	00078	WD117	G01101		F016	177204005400	S06	19991219	4	107	8477	1627	0	08
200003	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200003	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200003	00078	WD117	G01101		G004	177204007500	S02	19940307	11	3997	4050	5839	0	08
200003	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200003	00078	WD117	G01101		G011	177204008600	S02	19960223	31	2199	3310	28453	0	09
200003	00078	WD117	G01101		G012	177204008900	S03	19860227	10	302	818	7182	0	09
200003	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200003	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200003	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200003	00078	WD117	G01101		G015	177204009300	S05	19980530	31	1420	13744	538	0	09
200003	00078	WD117	G01101		G016	177204009400	S03	19940308	31	1835	2024	27999	0	08
200003	00078	WD117	G01101		G017	177204009500	S05	19991105	11	1800	26856	733	0	09
200003	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200003	00078	WD117	G01101		G020	177204013300	S02	19930725	31	2558	7954	25185	0	08
200003	00078	WD117	G01101		G021	177204013600	S02	19960409	31	2929	4229	5298	0	09
200003	00078	WD117	G01101		G023	177204013502	S01	19930915	31	4610	5349	45396	0	08
200003	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200004	00078	WD117	G01101		C001	177200005702	S01	19980708	30	7318	5613	41678	0	09
200004	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200004	00078	WD117	G01101		C005	177200010400	S02	19980220	28	133	3911	89	0	11
200004	00078	WD117	G01101		C007	177200007700	S05	19840512	30	2150	3913	2641	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200004	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200004	00078	WD117	G01101		C010	177200010301	S05	19980331	30	1105	886	12777	0	09
200004	00078	WD117	G01101		C011	177200010500	S01	19960529	30	5333	10235	16080	0	08
200004	00078	WD117	G01101		C012	177200010600	S05	20000222	30	7889	133777	631	0	08
200004	00078	WD117	G01101		C013	177204014500	S02	19991028	30	0	374167	0	0	11
200004	00078	WD117	G01101		D001	177200012700	D04	19780308	0	0	0	0	0	13
200004	00078	WD117	G01101		D001E	177200012700	D05	19790118	0	0	0	0	0	12
200004	00078	WD117	G01101		D002	177200012800	S01	19741128	0	0	0	0	0	12
200004	00078	WD117	G01101		D004	177202000900	S02	19900719	30	1281	9621	3083	0	09
200004	00078	WD117	G01101		D005	177202000200	S06	19961118	0	0	0	0	0	12
200004	00078	WD117	G01101		D006	177202000300	D03	19790522	0	0	0	0	0	13
200004	00078	WD117	G01101		D006D	177202000300	D02	19740926	0	0	0	0	0	12
200004	00078	WD117	G01101		D007	177202000401	S01	19960619	29	4659	7945	5960	0	08
200004	00078	WD117	G01101		D008	177202000101	S01	19841115	0	0	0	0	0	12
200004	00078	WD117	G01101		D010	177204014000	S01	19960603	30	5026	9431	7269	0	09
200004	00078	WD117	G01101		D011	177204014100	S03	19970922	0	0	0	0	0	13
200004	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200004	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200004	00078	WD117	G01101		E002	177202001600	D01	19760115	9	309	375	1168	0	09
200004	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200004	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200004	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200004	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200004	00078	WD117	G01101		E011	177204001300	S03	19840519	9	945	1454	3008	0	08
200004	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200004	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200004	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200004	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200004	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200004	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200004	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200004	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200004	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200004	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200004	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200004	00078	WD117	G01101		F009	177204004401	S02	20000301	30	8495	141358	1287	0	11
200004	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200004	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200004	00078	WD117	G01101		F015	177204005303	S01	19990726	30	42223	40698	0	0	08
200004	00078	WD117	G01101		F016	177204005400	S06	19991219	30	1573	41846	3912	0	08
200004	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200004	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200004	00078	WD117	G01101		G004	177204007500	S02	19940307	0	0	0	0	0	12
200004	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200004	00078	WD117	G01101		G011	177204008600	S02	19960223	30	1576	3524	26917	0	09
200004	00078	WD117	G01101		G012	177204008900	S03	19860227	30	640	2781	20798	0	09
200004	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200004	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200004	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200004	00078	WD117	G01101		G015	177204009300	S05	19980530	30	1098	11696	429	0	09
200004	00078	WD117	G01101		G016	177204009400	S03	19940308	30	1440	1959	22680	0	08
200004	00078	WD117	G01101		G017	177204009500	S05	19991105	30	3755	49353	666	0	09
200004	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200004	00078	WD117	G01101		G020	177204013300	S02	19930725	30	2614	8419	26564	0	08
200004	00078	WD117	G01101		G021	177204013600	S02	19960409	30	2397	2845	4474	0	09
200004	00078	WD117	G01101		G023	177204013502	S01	19930915	30	3973	5548	40373	0	08
200004	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200005	00078	WD117	G01101		C001	177200005702	S01	19980708	31	6381	7373	37162	0	09
200005	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200005	00078	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	13
200005	00078	WD117	G01101		C007	177200007700	S05	19840512	31	2402	4563	2646	0	09
200005	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200005	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200005	00078	WD117	G01101		C010	177200010301	S05	19980331	31	1543	2931	18900	0	09
200005	00078	WD117	G01101		C011	177200010500	S01	19960529	31	13391	13964	7133	0	08
200005	00078	WD117	G01101		C012	177200010600	S05	20000222	31	7209	111287	604	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	WD117	G01101		C013	177204014500	S02	19991028	31	0	451880	0	0	11
200005	00078	WD117	G01101		D001	177200012700	D04	19780308	0	0	0	0	0	13
200005	00078	WD117	G01101		D001E	177200012700	D05	19790118	0	0	0	0	0	12
200005	00078	WD117	G01101		D002	177200012800	S01	19741128	0	0	0	0	0	12
200005	00078	WD117	G01101		D004	177202000900	S02	19900719	31	2456	2903	5793	0	09
200005	00078	WD117	G01101		D005	177202000200	S06	19961118	0	0	0	0	0	12
200005	00078	WD117	G01101		D006	177202000300	D03	19790522	0	0	0	0	0	13
200005	00078	WD117	G01101		D006D	177202000300	D02	19740926	0	0	0	0	0	12
200005	00078	WD117	G01101		D007	177202000401	S01	19960619	31	6056	2532	7424	0	08
200005	00078	WD117	G01101		D008	177202000101	S01	19841115	0	0	0	0	0	12
200005	00078	WD117	G01101		D010	177204014000	S01	19960603	31	4506	2482	6246	0	09
200005	00078	WD117	G01101		D011	177204014100	S03	19970922	0	0	0	0	0	13
200005	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200005	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200005	00078	WD117	G01101		E002	177202001600	D01	19760115	31	1510	2298	5471	0	09
200005	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200005	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200005	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200005	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200005	00078	WD117	G01101		E011	177204001300	S03	19840519	31	4777	20599	14572	0	08
200005	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200005	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200005	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200005	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200005	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200005	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200005	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200005	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200005	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200005	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200005	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200005	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200005	00078	WD117	G01101		F009	177204004401	S02	20000301	31	8692	59406	6353	0	11
200005	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200005	00078	WD117	G01101		F015	177204005303	S01	19990726	31	41431	47265	1951	0	08
200005	00078	WD117	G01101		F016	177204005400	S06	19991219	31	1862	27453	1767	0	08
200005	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200005	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200005	00078	WD117	G01101		G004	177204007500	S02	19940307	0	0	0	0	0	12
200005	00078	WD117	G01101		G006	177204007901	D01	20000524	2	2	0	0	0	11
200005	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200005	00078	WD117	G01101		G011	177204008600	S02	19960223	31	1779	1640	18548	0	09
200005	00078	WD117	G01101		G012	177204008900	S03	19860227	31	729	2740	22703	0	09
200005	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200005	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200005	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200005	00078	WD117	G01101		G015	177204009300	S05	19980530	31	1381	12210	141	0	09
200005	00078	WD117	G01101		G016	177204009400	S03	19940308	31	1262	1678	19329	0	08
200005	00078	WD117	G01101		G017	177204009500	S05	19991105	30	1424	67229	78	0	09
200005	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200005	00078	WD117	G01101		G020	177204013300	S02	19930725	31	3460	6770	33697	0	08
200005	00078	WD117	G01101		G021	177204013600	S02	19960409	31	3231	1076	5780	0	09
200005	00078	WD117	G01101		G023	177204013502	S01	19930915	31	3144	5555	41853	0	08
200005	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200006	00078	WD117	G01101		C001	177200005702	S01	19980708	30	5963	15646	41497	0	09
200006	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200006	00078	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	13
200006	00078	WD117	G01101		C007	177200007700	S05	19840512	30	1688	12398	1755	0	09
200006	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200006	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200006	00078	WD117	G01101		C010	177200010301	S05	19980331	30	3152	17942	45620	0	09
200006	00078	WD117	G01101		C011	177200010500	S01	19960529	30	3154	17557	9840	0	08
200006	00078	WD117	G01101		C012	177200010600	S05	20000222	30	60	81977	5	0	08
200006	00078	WD117	G01101		C013	177204014500	S02	19991028	30	0	384568	0	0	11
200006	00078	WD117	G01101		D001	177200012700	D04	19780308	0	0	0	0	0	13
200006	00078	WD117	G01101		D001E	177200012700	D05	19790118	0	0	0	0	0	12
200006	00078	WD117	G01101		D002	177200012800	S01	19741128	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	WD117	G01101		D004	177202000900	S02	19900719	30	3113	1162	7925	0	09
200006	00078	WD117	G01101		D005	177202000200	S06	19961118	0	0	0	0	0	12
200006	00078	WD117	G01101		D006	177202000300	D03	19790522	0	0	0	0	0	13
200006	00078	WD117	G01101		D006D	177202000300	D02	19740926	0	0	0	0	0	12
200006	00078	WD117	G01101		D007	177202000401	S01	19960619	30	5056	4439	6692	0	08
200006	00078	WD117	G01101		D008	177202000101	S01	19841115	0	0	0	0	0	12
200006	00078	WD117	G01101		D010	177204014000	S01	19960603	30	2793	2301	4180	0	09
200006	00078	WD117	G01101		D011	177204014100	S03	19970922	0	0	0	0	0	13
200006	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200006	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200006	00078	WD117	G01101		E002	177202001600	D01	19760115	26	1399	3684	5473	0	09
200006	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200006	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200006	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200006	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200006	00078	WD117	G01101		E011	177204001300	S03	19840519	30	4678	26878	15403	0	08
200006	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200006	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200006	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200006	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200006	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200006	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200006	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200006	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200006	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200006	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200006	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200006	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200006	00078	WD117	G01101		F009	177204004401	S02	20000301	23	5986	27114	4893	0	11
200006	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200006	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200006	00078	WD117	G01101		F015	177204005303	S01	19990726	30	44013	46050	1533	0	08
200006	00078	WD117	G01101		F016	177204005400	S06	19991219	11	581	7095	604	0	08
200006	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200006	00078	WD117	G01101		G004	177204007500	S02	19940307	18	5183	4153	2542	0	08
200006	00078	WD117	G01101		G006	177204007901	D01	20000524	30	14285	120421	36	0	11
200006	00078	WD117	G01101		G006D	177204007901	D02	20000524	29	2996	155413	856	0	11
200006	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200006	00078	WD117	G01101		G011	177204008600	S02	19960223	25	1567	2024	14660	0	09
200006	00078	WD117	G01101		G012	177204008900	S03	19860227	20	1123	1627	13430	0	09
200006	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200006	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200006	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200006	00078	WD117	G01101		G015	177204009300	S05	19980530	13	539	4541	30	0	09
200006	00078	WD117	G01101		G016	177204009400	S03	19940308	10	15	188	757	0	08
200006	00078	WD117	G01101		G017	177204009500	S05	19991105	11	392	20655	17	0	09
200006	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200006	00078	WD117	G01101		G020	177204013300	S02	19930725	26	2332	3550	24517	0	08
200006	00078	WD117	G01101		G021	177204013600	S02	19960409	11	1398	98	2701	0	09
200006	00078	WD117	G01101		G023	177204013502	S01	19930915	11	462	1395	15525	0	08
200006	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200007	00078	WD117	G01101		C001	177200005702	S01	19980708	31	5953	9323	44309	0	09
200007	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200007	00078	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	13
200007	00078	WD117	G01101		C007	177200007700	S05	19840512	31	1495	15205	1663	0	09
200007	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200007	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200007	00078	WD117	G01101		C010	177200010301	S05	19980331	31	2740	13218	40488	0	09
200007	00078	WD117	G01101		C011	177200010500	S01	19960529	31	2786	15908	9296	0	08
200007	00078	WD117	G01101		C012	177200010600	S05	20000222	31	6210	32974	6243	0	08
200007	00078	WD117	G01101		C013	177204014500	S02	19991028	31	5	387459	0	0	11
200007	00078	WD117	G01101		D001	177200012700	D04	19780308	0	0	0	0	0	13
200007	00078	WD117	G01101		D001E	177200012700	D05	19790118	0	0	0	0	0	12
200007	00078	WD117	G01101		D002	177200012800	S01	19741128	0	0	0	0	0	12
200007	00078	WD117	G01101		D004	177202000900	S02	19900719	31	2257	1494	6146	0	09
200007	00078	WD117	G01101		D005	177202000200	S06	19961118	0	0	0	0	0	12
200007	00078	WD117	G01101		D006	177202000300	D03	19790522	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	WD117	G01101		D006D	177202000300	D02	19740926	0	0	0	0	0	12
200007	00078	WD117	G01101		D007	177202000401	S01	19960619	21	3072	2269	4349	0	08
200007	00078	WD117	G01101		D008	177202000101	S01	19841115	0	0	0	0	0	12
200007	00078	WD117	G01101		D010	177204014000	S01	19960603	31	3135	3122	5018	0	09
200007	00078	WD117	G01101		D011	177204014100	S03	19970922	0	0	0	0	0	13
200007	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200007	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200007	00078	WD117	G01101		E002	177202001600	D01	19760115	31	1388	2645	5807	0	09
200007	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200007	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200007	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200007	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200007	00078	WD117	G01101		E011	177204001300	S03	19840519	31	4363	26263	15367	0	08
200007	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200007	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200007	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200007	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200007	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200007	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200007	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200007	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200007	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200007	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200007	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200007	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200007	00078	WD117	G01101		F009	177204004401	S02	20000301	0	0	0	0	0	13
200007	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200007	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200007	00078	WD117	G01101		F015	177204005303	S01	19990726	31	42532	44370	2005	0	08
200007	00078	WD117	G01101		F016	177204005400	S06	19991219	22	1180	15019	1313	0	08
200007	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200007	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200007	00078	WD117	G01101		G004	177204007500	S02	19940307	30	6697	8158	7630	0	08
200007	00078	WD117	G01101		G006	177204007901	D01	20000524	31	11633	18278	14124	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	WD117	G01101		G006D	177204007901	D02	20000524	31	1534	115172	10088	0	11
200007	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200007	00078	WD117	G01101		G011	177204008600	S02	19960223	31	2192	3946	21942	0	09
200007	00078	WD117	G01101		G012	177204008900	S03	19860227	24	1349	3877	17252	0	09
200007	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200007	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200007	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200007	00078	WD117	G01101		G015	177204009300	S05	19980530	9	327	3687	11	0	09
200007	00078	WD117	G01101		G016	177204009400	S03	19940308	6	7	218	379	0	08
200007	00078	WD117	G01101		G017	177204009500	S05	19991105	31	3202	35472	74	0	09
200007	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200007	00078	WD117	G01101		G020	177204013300	S02	19930725	29	2300	7570	25871	0	08
200007	00078	WD117	G01101		G021	177204013600	S02	19960409	9	786	58	1816	0	09
200007	00078	WD117	G01101		G023	177204013502	S01	19930915	7	168	566	6026	0	08
200007	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200008	00078	WD117	G01101		C001	177200005702	S01	19980708	31	6218	20287	43488	0	09
200008	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200008	00078	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	13
200008	00078	WD117	G01101		C007	177200007700	S05	19840512	12	793	4669	829	0	09
200008	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200008	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200008	00078	WD117	G01101		C010	177200010301	S05	19980331	31	2811	13126	39026	0	09
200008	00078	WD117	G01101		C011	177200010500	S01	19960529	30	3112	11562	9755	0	08
200008	00078	WD117	G01101		C012	177200010600	S05	20000222	31	11259	15965	10434	0	08
200008	00078	WD117	G01101		C013	177204014500	S02	19991028	31	0	379095	0	0	11
200008	00078	WD117	G01101		D001	177200012700	D04	19780308	0	0	0	0	0	13
200008	00078	WD117	G01101		D001E	177200012700	D05	19790118	0	0	0	0	0	12
200008	00078	WD117	G01101		D002	177200012800	S01	19741128	0	0	0	0	0	12
200008	00078	WD117	G01101		D004	177202000900	S02	19900719	21	2489	12100	6368	0	09
200008	00078	WD117	G01101		D005	177202000200	S06	19961118	0	0	0	0	0	12
200008	00078	WD117	G01101		D006	177202000300	D03	19790522	0	0	0	0	0	13
200008	00078	WD117	G01101		D006D	177202000300	D02	19740926	0	0	0	0	0	12
200008	00078	WD117	G01101		D007	177202000401	S01	19960619	22	3935	1553	5233	0	08
200008	00078	WD117	G01101		D008	177202000101	S01	19841115	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	WD117	G01101		D010	177204014000	S01	19960603	22	2557	2631	3846	0	09
200008	00078	WD117	G01101		D011	177204014100	S03	19970922	0	0	0	0	0	13
200008	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200008	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200008	00078	WD117	G01101		E002	177202001600	D01	19760115	20	1588	888	3266	0	09
200008	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200008	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200008	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200008	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200008	00078	WD117	G01101		E011	177204001300	S03	19840519	29	4366	19959	13575	0	08
200008	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200008	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200008	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200008	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200008	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200008	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200008	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200008	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200008	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200008	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200008	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200008	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200008	00078	WD117	G01101		F009	177204004401	S02	20000301	0	0	0	0	0	15
200008	00078	WD117	G01101		F009	177204004401	S03	20000824	3	1556	769	0	0	11
200008	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200008	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200008	00078	WD117	G01101		F015	177204005303	S01	19990726	31	28779	35184	14546	0	08
200008	00078	WD117	G01101		F016	177204005400	S06	19991219	10	588	7108	614	0	08
200008	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200008	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200008	00078	WD117	G01101		G004	177204007500	S02	19940307	31	8847	11035	10343	0	08
200008	00078	WD117	G01101		G006	177204007901	D01	20000524	31	11410	8703	14573	0	11
200008	00078	WD117	G01101		G006D	177204007901	D02	20000524	31	0	34286	21414	0	11
200008	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	WD117	G01101		G011	177204008600	S02	19960223	30	1721	1672	23198	0	09
200008	00078	WD117	G01101		G012	177204008900	S03	19860227	29	1271	1623	20229	0	09
200008	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200008	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200008	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200008	00078	WD117	G01101		G015	177204009300	S05	19980530	14	480	7522	21	0	09
200008	00078	WD117	G01101		G016	177204009400	S03	19940308	12	31	1318	1580	0	08
200008	00078	WD117	G01101		G017	177204009500	S05	19991105	30	4030	41094	86	0	09
200008	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200008	00078	WD117	G01101		G020	177204013300	S02	19930725	29	1388	9472	32026	0	08
200008	00078	WD117	G01101		G021	177204013600	S02	19960409	13	1316	527	3461	0	09
200008	00078	WD117	G01101		G023	177204013502	S01	19930915	16	2109	3644	21821	0	08
200008	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200009	00078	WD117	G01101		C001	177200005702	S01	19980708	30	3410	11976	40057	0	09
200009	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200009	00078	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	13
200009	00078	WD117	G01101		C007	177200007700	S05	19840512	14	327	2976	1371	0	09
200009	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200009	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200009	00078	WD117	G01101		C010	177200010301	S05	19980331	28	1492	11996	33427	0	09
200009	00078	WD117	G01101		C011	177200010500	S01	19960529	30	5184	10415	7257	0	08
200009	00078	WD117	G01101		C012	177200010600	S05	20000222	30	11551	18075	19546	0	08
200009	00078	WD117	G01101		C013	177204014500	S02	19991028	30	0	378442	0	0	11
200009	00078	WD117	G01101		D001	177200012700	D04	19780308	0	0	0	0	0	13
200009	00078	WD117	G01101		D001E	177200012700	D05	19790118	0	0	0	0	0	12
200009	00078	WD117	G01101		D002	177200012800	S01	19741128	0	0	0	0	0	12
200009	00078	WD117	G01101		D004	177202000900	S02	19900719	28	3521	16309	8249	0	09
200009	00078	WD117	G01101		D005	177202000200	S06	19961118	0	0	0	0	0	12
200009	00078	WD117	G01101		D006	177202000300	D03	19790522	0	0	0	0	0	13
200009	00078	WD117	G01101		D006D	177202000300	D02	19740926	0	0	0	0	0	12
200009	00078	WD117	G01101		D007	177202000401	S01	19960619	18	3399	1554	4139	0	08
200009	00078	WD117	G01101		D008	177202000101	S01	19841115	0	0	0	0	0	12
200009	00078	WD117	G01101		D010	177204014000	S01	19960603	14	1442	979	1947	0	09
200009	00078	WD117	G01101		D011	177204014100	S03	19970922	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200009	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200009	00078	WD117	G01101		E002	177202001600	D01	19760115	27	3941	7268	2731	0	09
200009	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200009	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200009	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200009	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200009	00078	WD117	G01101		E011	177204001300	S03	19840519	17	2360	5293	6428	0	08
200009	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200009	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200009	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200009	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200009	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200009	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200009	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200009	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200009	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200009	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200009	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200009	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200009	00078	WD117	G01101		F009	177204004401	S03	20000824	30	13371	8238	2959	0	11
200009	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200009	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200009	00078	WD117	G01101		F015	177204005303	S01	19990726	30	30203	34500	18224	0	08
200009	00078	WD117	G01101		F016	177204005400	S06	19991219	30	2405	21013	2302	0	09
200009	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200009	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200009	00078	WD117	G01101		G004	177204007500	S02	19940307	30	12178	9173	12458	0	08
200009	00078	WD117	G01101		G006	177204007901	D01	20000524	30	11233	7087	13137	0	11
200009	00078	WD117	G01101		G006D	177204007901	D02	20000524	29	0	24003	16578	0	11
200009	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200009	00078	WD117	G01101		G011	177204008600	S02	19960223	30	901	1758	27039	0	09
200009	00078	WD117	G01101		G012	177204008900	S03	19860227	28	1208	2406	18115	0	09
200009	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200009	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200009	00078	WD117	G01101		G015	177204009300	S05	19980530	28	1288	12403	65	0	09
200009	00078	WD117	G01101		G016	177204009400	S03	19940308	0	0	0	0	0	12
200009	00078	WD117	G01101		G017	177204009500	S05	19991105	30	1118	8649	22	0	09
200009	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200009	00078	WD117	G01101		G020	177204013300	S02	19930725	30	1285	6609	29517	0	08
200009	00078	WD117	G01101		G021	177204013600	S02	19960409	28	3289	2104	8093	0	09
200009	00078	WD117	G01101		G023	177204013502	S01	19930915	30	4859	5870	41841	0	08
200009	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200010	00078	WD117	G01101		C001	177200005702	S01	19980708	31	2283	8294	37319	0	09
200010	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200010	00078	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	13
200010	00078	WD117	G01101		C007	177200007700	S05	19840512	22	542	4075	1908	0	09
200010	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200010	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200010	00078	WD117	G01101		C010	177200010301	S05	19980331	23	754	7018	25443	0	09
200010	00078	WD117	G01101		C011	177200010500	S01	19960529	31	4737	7442	6291	0	08
200010	00078	WD117	G01101		C012	177200010600	S05	20000222	31	10312	17337	25110	0	08
200010	00078	WD117	G01101		C013	177204014500	S02	19991028	31	0	377132	0	0	11
200010	00078	WD117	G01101		D001	177200012700	D04	19780308	0	0	0	0	0	15
200010	00078	WD117	G01101		D001E	177200012700	D05	19790118	0	0	0	0	0	15
200010	00078	WD117	G01101		D002	177200012800	S01	19741128	0	0	0	0	0	15
200010	00078	WD117	G01101		D004	177202000900	S02	19900719	31	2079	2149	5153	0	09
200010	00078	WD117	G01101		D005	177202000200	S06	19961118	0	0	0	0	0	15
200010	00078	WD117	G01101		D006	177202000300	D03	19790522	0	0	0	0	0	15
200010	00078	WD117	G01101		D006D	177202000300	D02	19740926	0	0	0	0	0	15
200010	00078	WD117	G01101		D007	177202000401	S01	19960619	19	2466	3345	3172	0	08
200010	00078	WD117	G01101		D008	177202000101	S01	19841115	0	0	0	0	0	15
200010	00078	WD117	G01101		D010	177204014000	S01	19960603	28	2269	3808	3064	0	09
200010	00078	WD117	G01101		D011	177204014100	S03	19970922	0	0	0	0	0	15
200010	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200010	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200010	00078	WD117	G01101		E002	177202001600	D01	19760115	31	4043	4197	2927	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200010	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200010	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200010	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200010	00078	WD117	G01101		E011	177204001300	S03	19840519	31	3923	4249	12711	0	08
200010	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200010	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200010	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200010	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200010	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200010	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200010	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200010	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200010	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200010	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200010	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200010	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200010	00078	WD117	G01101		F009	177204004401	S03	20000824	31	9565	6634	3801	0	11
200010	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200010	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200010	00078	WD117	G01101		F015	177204005303	S01	19990726	31	25816	33134	19806	0	08
200010	00078	WD117	G01101		F016	177204005400	S06	19991219	31	2313	21359	2413	0	09
200010	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200010	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200010	00078	WD117	G01101		G004	177204007500	S02	19940307	30	12547	9935	13094	0	08
200010	00078	WD117	G01101		G006	177204007901	D01	20000524	31	11387	7810	14524	0	11
200010	00078	WD117	G01101		G006D	177204007901	D02	20000524	31	0	40556	38808	0	11
200010	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200010	00078	WD117	G01101		G011	177204008600	S02	19960223	31	541	3359	27642	0	09
200010	00078	WD117	G01101		G012	177204008900	S03	19860227	31	1256	2715	20543	0	09
200010	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200010	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200010	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200010	00078	WD117	G01101		G015	177204009300	S05	19980530	31	1553	10460	85	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	WD117	G01101		G016	177204009400	S03	19940308	0	0	0	0	0	12
200010	00078	WD117	G01101		G017	177204009500	S05	19991105	29	1183	7671	25	0	09
200010	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200010	00078	WD117	G01101		G020	177204013300	S02	19930725	31	1399	7796	30223	0	08
200010	00078	WD117	G01101		G021	177204013600	S02	19960409	31	3216	4359	8630	0	09
200010	00078	WD117	G01101		G023	177204013502	S01	19930915	31	4102	4642	38524	0	08
200010	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200011	00078	WD117	G01101		C001	177200005702	S01	19980708	30	2473	5882	38446	0	09
200011	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200011	00078	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	13
200011	00078	WD117	G01101		C007	177200007700	S05	19840512	27	802	6660	2388	0	09
200011	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200011	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200011	00078	WD117	G01101		C010	177200010301	S05	19980331	27	1037	9864	33253	0	09
200011	00078	WD117	G01101		C011	177200010500	S01	19960529	30	4917	7240	6210	0	09
200011	00078	WD117	G01101		C012	177200010600	S05	20000222	30	10736	14102	24857	0	09
200011	00078	WD117	G01101		C013	177204014500	S02	19991028	30	0	368276	0	0	11
200011	00078	WD117	G01101		D004	177202000900	S02	19900719	20	1494	1537	3458	0	09
200011	00078	WD117	G01101		D007	177202000401	S01	19960619	20	2201	3297	2669	0	09
200011	00078	WD117	G01101		D010	177204014000	S01	19960603	20	1997	2824	2326	0	09
200011	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200011	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200011	00078	WD117	G01101		E002	177202001600	D01	19760115	28	4151	1002	2746	0	09
200011	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200011	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200011	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200011	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200011	00078	WD117	G01101		E011	177204001300	S03	19840519	28	3229	5859	10725	0	09
200011	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200011	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200011	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200011	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200011	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200011	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200011	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200011	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200011	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200011	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200011	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200011	00078	WD117	G01101		F009	177204004401	S03	20000824	30	6535	6086	3492	0	11
200011	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200011	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200011	00078	WD117	G01101		F015	177204005303	S01	19990726	25	14050	14947	11406	0	08
200011	00078	WD117	G01101		F016	177204005400	S06	19991219	29	1395	16304	2196	0	09
200011	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200011	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200011	00078	WD117	G01101		G004	177204007500	S02	19940307	30	11823	10288	15702	0	08
200011	00078	WD117	G01101		G006	177204007901	D01	20000524	30	11261	7657	20024	0	11
200011	00078	WD117	G01101		G006D	177204007901	D02	20000524	30	0	28006	44944	0	11
200011	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200011	00078	WD117	G01101		G011	177204008600	S02	19960223	30	764	3186	25726	0	09
200011	00078	WD117	G01101		G012	177204008900	S03	19860227	30	1272	2188	19768	0	09
200011	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200011	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200011	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200011	00078	WD117	G01101		G015	177204009300	S05	19980530	30	1391	9300	73	0	09
200011	00078	WD117	G01101		G016	177204009400	S03	19940308	0	0	0	0	0	12
200011	00078	WD117	G01101		G017	177204009500	S05	19991105	30	892	5916	18	0	09
200011	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200011	00078	WD117	G01101		G020	177204013300	S02	19930725	30	1557	5508	29346	0	09
200011	00078	WD117	G01101		G021	177204013600	S02	19960409	30	3155	4625	8051	0	09
200011	00078	WD117	G01101		G023	177204013502	S01	19930915	30	4048	4309	36145	0	09
200011	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200012	00078	WD117	G01101		C001	177200005702	S01	19980708	31	2530	9427	42579	0	09
200012	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200012	00078	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	13
200012	00078	WD117	G01101		C007	177200007700	S05	19840512	23	606	5992	1954	0	09

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200012	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200012	00078	WD117	G01101		C010	177200010301	S05	19980331	29	1028	10608	35689	0	09
200012	00078	WD117	G01101		C011	177200010500	S01	19960529	31	4499	5886	6151	0	09
200012	00078	WD117	G01101		C012	177200010600	S05	20000222	30	9645	13344	24841	0	09
200012	00078	WD117	G01101		C013	177204014500	S02	19991028	31	0	382204	0	0	11
200012	00078	WD117	G01101		D004	177202000900	S02	19900719	19	1495	2205	3746	0	09
200012	00078	WD117	G01101		D007	177202000401	S01	19960619	19	1746	2607	2292	0	09
200012	00078	WD117	G01101		D008	177202000102	S01	20001216	14	1431	38820	1025	0	11
200012	00078	WD117	G01101		D010	177204014000	S01	19960603	19	2056	2280	2593	0	09
200012	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200012	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200012	00078	WD117	G01101		E002	177202001600	D01	19760115	27	3439	1803	2463	0	09
200012	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200012	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200012	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200012	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200012	00078	WD117	G01101		E011	177204001300	S03	19840519	27	3069	6400	11035	0	09
200012	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200012	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200012	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200012	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200012	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200012	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200012	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200012	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200012	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200012	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200012	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200012	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200012	00078	WD117	G01101		F009	177204004401	S03	20000824	27	5438	6906	3255	0	11
200012	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200012	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200012	00078	WD117	G01101		F015	177204005303	S01	19990726	31	15499	19222	15504	0	08

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End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	WD117	G01101		F016	177204005400	S06	19991219	30	670	15889	2279	0	09
200012	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200012	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200012	00078	WD117	G01101		G004	177204007500	S02	19940307	31	11050	11349	17803	0	08
200012	00078	WD117	G01101		G006	177204007901	D01	20000524	31	7162	6208	23079	0	11
200012	00078	WD117	G01101		G006D	177204007901	D02	20000524	31	316	21383	43271	0	11
200012	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200012	00078	WD117	G01101		G011	177204008600	S02	19960223	31	1421	2890	24705	0	09
200012	00078	WD117	G01101		G012	177204008900	S03	19860227	31	1524	2930	20443	0	09
200012	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200012	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200012	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200012	00078	WD117	G01101		G015	177204009300	S05	19980530	31	1407	8240	80	0	09
200012	00078	WD117	G01101		G016	177204009400	S03	19940308	0	0	0	0	0	12
200012	00078	WD117	G01101		G017	177204009500	S05	19991105	31	1248	5246	27	0	09
200012	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200012	00078	WD117	G01101		G020	177204013300	S02	19930725	31	2042	6172	28989	0	09
200012	00078	WD117	G01101		G021	177204013600	S02	19960409	31	2804	3323	7746	0	09
200012	00078	WD117	G01101		G023	177204013502	S01	19930915	31	3884	5674	40776	0	09
200012	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200001	01855	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12
200001	01855	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200001	01855	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200001	01855	WD133	G01106		B010	177200005400	S04	19980701	30	5346	1925	0	0	08
200001	01855	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200001	01855	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	12
200002	01855	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12
200002	01855	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200002	01855	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200002	01855	WD133	G01106		B010	177200005400	S04	19980701	27	3672	4495	35	0	08
200002	01855	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200002	01855	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	12
200003	01855	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200003	01855	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200003	01855	WD133	G01106		B010	177200005400	S04	19980701	29	4647	9275	55	0	08
200003	01855	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200003	01855	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	12
200004	01855	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12
200004	01855	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200004	01855	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200004	01855	WD133	G01106		B010	177200005400	S04	19980701	30	5100	14731	20	0	08
200004	01855	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200004	01855	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	12
200005	01855	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12
200005	01855	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200005	01855	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200005	01855	WD133	G01106		B010	177200005400	S04	19980701	31	4680	12109	19	0	08
200005	01855	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200005	01855	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	12
200006	01855	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12
200006	01855	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200006	01855	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200006	01855	WD133	G01106		B010	177200005400	S04	19980701	29	4179	6632	3	0	08
200006	01855	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200006	01855	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	12
200007	01855	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12
200007	01855	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200007	01855	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200007	01855	WD133	G01106		B010	177200005400	S04	19980701	26	4268	6688	16	0	08
200007	01855	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200007	01855	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	12
200008	01855	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12
200008	01855	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200008	01855	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200008	01855	WD133	G01106		B010	177200005400	S04	19980701	30	3961	6984	0	0	08
200008	01855	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	12
200009	01855	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12
200009	01855	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200009	01855	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200009	01855	WD133	G01106		B010	177200005400	S04	19980701	27	3740	6774	8	0	08
200009	01855	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200009	01855	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	12
200010	01855	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12
200010	01855	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200010	01855	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200010	01855	WD133	G01106		B010	177200005400	S04	19980701	25	3491	4150	9	0	08
200010	01855	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200010	01855	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	12
200011	01855	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12
200011	01855	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200011	01855	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200011	01855	WD133	G01106		B010	177200005400	S04	19980701	29	4521	6176	3	0	08
200011	01855	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200011	01855	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	12
200012	01855	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200012	01855	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200012	01855	WD133	G01106		B010	177200005400	S04	19980701	31	4100	29972	11	0	08
200012	01855	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200001	00185	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200001	00185	VR162	G01127		BJ002	177054087200	S05	19990702	26	7328	321085	214	0	11
200001	00185	VR162	G01127		BJ003	177054087600	S02	19990419	23	130	24419	0	0	11
200001	00185	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200001	00185	VR162	G01127		BJ005	177054088201	S02	19970728	0	0	0	0	0	13
200002	00185	VR162	G01127		012	177054088400	S01	20000204	3	33	2276	47	0	11
200002	00185	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200002	00185	VR162	G01127		BJ002	177054087200	S05	19990702	27	6548	294474	641	0	11
200002	00185	VR162	G01127		BJ003	177054087600	S02	19990419	12	8	3621	0	0	11
200002	00185	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00185	VR162	G01127		BJ005	177054088201	S02	20000215	4	2	539	0	0	11
200003	00185	VR162	G01127		012	177054088400	S01	20000204	20	41	8162	15	0	11
200003	00185	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200003	00185	VR162	G01127		BJ002	177054087200	S05	19990702	31	7296	334967	124	0	11
200003	00185	VR162	G01127		BJ003	177054087600	S02	19990419	31	11	9016	0	0	11
200003	00185	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200003	00185	VR162	G01127		BJ005	177054088201	S02	20000215	29	631	77268	0	0	11
200004	00185	VR162	G01127		012	177054088400	S01	20000204	0	0	0	0	0	13
200004	00185	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200004	00185	VR162	G01127		BJ002	177054087200	S05	19990702	30	5715	281798	0	0	11
200004	00185	VR162	G01127		BJ003	177054087600	S02	19990419	30	0	2110	0	0	11
200004	00185	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200004	00185	VR162	G01127		BJ005	177054088201	S02	20000215	30	271	76954	43	0	11
200005	00185	VR162	G01127		012	177054088400	S01	20000204	0	0	0	0	0	13
200005	00185	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200005	00185	VR162	G01127		BJ002	177054087200	S05	19990702	30	5863	282629	0	0	11
200005	00185	VR162	G01127		BJ003	177054087600	S02	19990419	30	0	1512	0	0	11
200005	00185	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200005	00185	VR162	G01127		BJ005	177054088201	S02	20000215	30	632	73006	0	0	11
200006	00185	VR162	G01127		012	177054088400	S02	20000625	13	619	20962	0	0	11
200006	00185	VR162	G01127		012	177054088400	S01	20000204	0	0	0	0	0	15
200006	00185	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200006	00185	VR162	G01127		BJ002	177054087200	S05	19990702	30	4859	257976	0	0	11
200006	00185	VR162	G01127		BJ003	177054087600	S02	19990419	15	8	2298	0	0	11
200006	00185	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200006	00185	VR162	G01127		BJ005	177054088201	S02	20000215	24	302	36483	0	0	11
200007	00185	VR162	G01127		012	177054088400	S02	20000625	29	4497	156562	0	0	11
200007	00185	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200007	00185	VR162	G01127		BJ002	177054087200	S05	19990702	31	3801	212214	0	0	11
200007	00185	VR162	G01127		BJ003	177054087600	S02	19990419	31	28	9437	0	0	11
200007	00185	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200007	00185	VR162	G01127		BJ005	177054088201	S02	20000215	31	296	42936	0	0	11
200007	00185	VR162	G01127		BJ006	177054111102	S01	20000719	5	776	14014	15	0	11
200008	00185	VR162	G01127		012	177054088400	S02	20000625	31	2524	133565	12	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00185	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200008	00185	VR162	G01127		BJ002	177054087200	S05	19990702	31	2794	190351	117	0	11
200008	00185	VR162	G01127		BJ003	177054087600	S02	19990419	31	0	5802	2	0	11
200008	00185	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200008	00185	VR162	G01127		BJ005	177054088201	S02	20000215	31	247	32077	31	0	11
200008	00185	VR162	G01127		BJ006	177054111102	S01	20000719	30	7889	145847	35	0	11
200009	00185	VR162	G01127		012	177054088400	S02	20000625	30	912	102221	0	0	11
200009	00185	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200009	00185	VR162	G01127		BJ002	177054087200	S05	19990702	30	1012	99799	625	0	11
200009	00185	VR162	G01127		BJ003	177054087600	S02	19990419	26	0	5490	2	0	11
200009	00185	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200009	00185	VR162	G01127		BJ005	177054088201	S02	20000215	30	145	25729	36	0	11
200009	00185	VR162	G01127		BJ006	177054111102	S01	20000719	30	10267	234165	76	0	11
200010	00185	VR162	G01127		012	177054088400	S02	20000625	31	812	86299	30	0	11
200010	00185	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200010	00185	VR162	G01127		BJ002	177054087200	S05	19990702	17	535	38013	4437	0	11
200010	00185	VR162	G01127		BJ003	177054087600	S02	19990419	13	0	2914	1	0	11
200010	00185	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200010	00185	VR162	G01127		BJ005	177054088201	S02	20000215	31	149	22661	78	0	11
200010	00185	VR162	G01127		BJ006	177054111102	S01	20001010	29	13817	329759	426	0	11
200011	00185	VR162	G01127		012	177054088400	S02	20000625	28	229	28869	44	0	11
200011	00185	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200011	00185	VR162	G01127		BJ002	177054087200	S05	19990702	0	0	0	0	0	13
200011	00185	VR162	G01127		BJ003	177054087600	S02	19990419	9	0	1948	0	0	11
200011	00185	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200011	00185	VR162	G01127		BJ005	177054088201	S02	20000215	30	250	26543	203	0	11
200011	00185	VR162	G01127		BJ006	177054111102	S01	20001010	29	18022	406787	508	0	11
200012	00185	VR162	G01127		012	177054088400	S02	20000625	26	267	42155	1408	0	11
200012	00185	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200012	00185	VR162	G01127		BJ002	177054087200	S05	19990702	0	0	0	0	0	13
200012	00185	VR162	G01127		BJ003	177054087600	S02	19990419	0	0	0	0	0	13
200012	00185	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200012	00185	VR162	G01127		BJ005	177054088201	S02	20000215	24	64	13631	134	0	11
200012	00185	VR162	G01127		BJ006	177054111102	S01	20001010	31	11995	410253	435	0	11

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00083	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200001	00083	VR171	G01130		008	177054091302	S04	19971129	21	0	1270	0	0	11
200001	00083	VR171	G01130		A003	177054010000	D01	19831017	0	0	0	0	0	12
200001	00083	VR171	G01130		A003D	177054010000	D02	19831017	0	0	0	0	0	12
200001	00083	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200001	00083	VR171	G01130		A006	177054045901	S04	19980207	21	12717	13983	9109	0	08
200001	00083	VR171	G01130		A009	177054106100	S03	19990828	31	1465	108655	23467	0	11
200002	00083	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200002	00083	VR171	G01130		008	177054091302	S04	19971129	29	0	1604	0	0	11
200002	00083	VR171	G01130		A003	177054010000	D01	19831017	0	0	0	0	0	12
200002	00083	VR171	G01130		A003D	177054010000	D02	19831017	0	0	0	0	0	12
200002	00083	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200002	00083	VR171	G01130		A006	177054045901	S04	19980207	29	13676	17103	13127	0	08
200002	00083	VR171	G01130		A009	177054106100	S03	19990828	29	2364	53562	31216	0	11
200003	00083	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200003	00083	VR171	G01130		008	177054091302	S04	19971129	29	0	1395	0	0	11
200003	00083	VR171	G01130		A003	177054010000	D01	19831017	0	0	0	0	0	12
200003	00083	VR171	G01130		A003D	177054010000	D02	19831017	0	0	0	0	0	12
200003	00083	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200003	00083	VR171	G01130		A006	177054045901	S04	19980207	31	12853	18128	14266	0	08
200003	00083	VR171	G01130		A009	177054106100	S03	19990828	31	1865	27117	34406	0	11
200004	00083	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200004	00083	VR171	G01130		008	177054091302	S04	19971129	0	0	0	0	0	15
200004	00083	VR171	G01130		008	177054091302	S05	20000410	29	0	6487	0	0	11
200004	00083	VR171	G01130		A003	177054010000	D01	19831017	0	0	0	0	0	12
200004	00083	VR171	G01130		A003D	177054010000	D02	19831017	0	0	0	0	0	12
200004	00083	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200004	00083	VR171	G01130		A006	177054045901	S04	19980207	29	11739	14952	15308	0	08
200004	00083	VR171	G01130		A009	177054106100	S03	19990828	28	591	17497	41557	0	11
200005	00083	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200005	00083	VR171	G01130		008	177054091302	S05	20000410	26	0	4531	209	0	11
200005	00083	VR171	G01130		A003	177054010000	D01	19831017	0	0	0	0	0	12
200005	00083	VR171	G01130		A003D	177054010000	D02	19831017	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00083	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200005	00083	VR171	G01130		A006	177054045901	S04	19980207	27	13191	16565	18590	0	08
200005	00083	VR171	G01130		A009	177054106100	S03	19990828	26	42	13551	47490	0	11
200006	00083	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200006	00083	VR171	G01130		008	177054091302	S05	20000410	11	0	838	0	0	11
200006	00083	VR171	G01130		A003	177054010000	D01	19831017	0	0	0	0	0	12
200006	00083	VR171	G01130		A003D	177054010000	D02	19831017	0	0	0	0	0	12
200006	00083	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200006	00083	VR171	G01130		A006	177054045901	S04	19980207	29	11852	14844	29881	0	08
200006	00083	VR171	G01130		A009	177054106100	S03	19990828	17	14	5757	26852	0	11
200007	00083	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200007	00083	VR171	G01130		008	177054091302	S05	20000410	0	0	0	0	0	13
200007	00083	VR171	G01130		A003	177054010000	D01	19831017	0	0	0	0	0	12
200007	00083	VR171	G01130		A003D	177054010000	D02	19831017	0	0	0	0	0	12
200007	00083	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200007	00083	VR171	G01130		A006	177054045901	S04	19980207	18	8549	12187	11760	0	08
200007	00083	VR171	G01130		A009	177054106100	S04	20000712	20	734	262246	430	0	11
200008	00083	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200008	00083	VR171	G01130		008	177054091302	S05	20000410	0	0	0	0	0	13
200008	00083	VR171	G01130		A003	177054010000	D01	19831017	0	0	0	0	0	12
200008	00083	VR171	G01130		A003D	177054010000	D02	19831017	0	0	0	0	0	12
200008	00083	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200008	00083	VR171	G01130		A006	177054045901	S04	19980207	31	14863	16078	17041	0	08
200008	00083	VR171	G01130		A009	177054106100	S04	20000712	31	529	162476	23736	0	11
200009	00083	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200009	00083	VR171	G01130		008	177054091302	S05	20000410	0	0	0	0	0	13
200009	00083	VR171	G01130		A003	177054010000	D01	19831017	0	0	0	0	0	12
200009	00083	VR171	G01130		A003D	177054010000	D02	19831017	0	0	0	0	0	12
200009	00083	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200009	00083	VR171	G01130		A006	177054045901	S04	19980207	30	10414	14998	17084	0	08
200009	00083	VR171	G01130		A009	177054106100	S04	20000712	30	17	17366	32766	0	11
200010	00083	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200010	00083	VR171	G01130		008	177054091302	S05	20000410	0	0	0	0	0	13
200010	00083	VR171	G01130		A003	177054010000	D01	19831017	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00083	VR171	G01130		A003D	177054010000	D02	19831017	0	0	0	0	0	12
200010	00083	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200010	00083	VR171	G01130		A006	177054045901	S04	19980207	31	9962	13391	17140	0	08
200010	00083	VR171	G01130		A009	177054106100	S04	20000712	28	18	10819	20441	0	11
200011	00083	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200011	00083	VR171	G01130		008	177054091302	S05	20000410	0	0	0	0	0	13
200011	00083	VR171	G01130		A003	177054010000	D01	19831017	0	0	0	0	0	12
200011	00083	VR171	G01130		A003D	177054010000	D02	19831017	0	0	0	0	0	12
200011	00083	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200011	00083	VR171	G01130		A006	177054045901	S04	19980207	29	17182	14819	14094	0	08
200011	00083	VR171	G01130		A009	177054106100	S04	20000712	21	720	6902	10504	0	11
200012	00083	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200012	00083	VR171	G01130		008	177054091302	S05	20000410	0	0	0	0	0	13
200012	00083	VR171	G01130		A003	177054010000	D01	19831017	0	0	0	0	0	12
200012	00083	VR171	G01130		A003D	177054010000	D02	19831017	0	0	0	0	0	12
200012	00083	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200012	00083	VR171	G01130		A006	177054045901	S04	19980207	31	9427	20429	19205	0	08
200012	00083	VR171	G01130		A009	177054106100	S04	20000712	31	17	5875	15316	0	11
200001	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200001	00774	VR191	G01134		D001	177054089400	S02	19950116	0	0	0	0	0	13
200001	00774	VR191	G01134		D002	177054093600	S01	19940102	4	0	5246	2194	0	11
200002	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200002	00774	VR191	G01134		D001	177054089400	S02	19950116	0	0	0	0	0	13
200002	00774	VR191	G01134		D002	177054093600	S01	19940102	25	0	23516	19355	0	11
200003	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200003	00774	VR191	G01134		D001	177054089400	S02	19950116	0	0	0	0	0	13
200003	00774	VR191	G01134		D002	177054093600	S01	19940102	31	1397	33971	23430	0	11
200004	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200004	00774	VR191	G01134		D001	177054089400	S02	19950116	0	0	0	0	0	13
200004	00774	VR191	G01134		D002	177054093600	S01	19940102	30	1049	26196	21364	0	11
200005	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200005	00774	VR191	G01134		D001	177054089400	S02	19950116	0	0	0	0	0	13
200005	00774	VR191	G01134		D002	177054093600	S01	19940102	31	1017	30677	22397	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200006	00774	VR191	G01134		D001	177054089400	S02	19950116	1	27	874	1047	0	11
200006	00774	VR191	G01134		D002	177054093600	S01	19940102	30	1559	37171	23607	0	11
200007	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200007	00774	VR191	G01134		D001	177054089400	S02	19950116	0	0	0	0	0	13
200007	00774	VR191	G01134		D002	177054093600	S01	19940102	31	1658	40417	25081	0	11
200008	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200008	00774	VR191	G01134		D001	177054089400	S02	19950116	0	0	0	0	0	13
200008	00774	VR191	G01134		D002	177054093600	S01	19940102	31	1684	40753	24402	0	11
200009	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200009	00774	VR191	G01134		D001	177054089400	S02	19950116	0	0	0	0	0	13
200009	00774	VR191	G01134		D002	177054093600	S01	19940102	30	1641	43953	23040	0	11
200010	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200010	00774	VR191	G01134		D001	177054089400	S02	19950116	0	0	0	0	0	13
200010	00774	VR191	G01134		D002	177054093600	S01	19940102	31	579	17037	22621	0	11
200011	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200011	00774	VR191	G01134		D001	177054089400	S02	19950116	0	0	0	0	0	13
200011	00774	VR191	G01134		D002	177054093600	S01	19940102	24	385	11245	16033	0	11
200012	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200012	00774	VR191	G01134		D001	177054089400	S02	19950116	0	0	0	0	0	13
200012	00774	VR191	G01134		D002	177054093600	S01	19940102	31	151	4614	2519	0	11
200001	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200001	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200001	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200001	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200001	01364	VR215	G01140		A007	177052002700	D01	19720805	0	0	0	0	0	13
200001	01364	VR215	G01140		A007D	177052002700	D02	19720805	0	0	0	0	0	13
200001	01364	VR215	G01140		A008C	177054085201	D04	19920405	0	0	0	0	0	12
200001	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200001	01364	VR215	G01140		A009	177054086400	S03	19970317	0	0	0	0	0	12
200001	01364	VR215	G01140		A010	177054104700	S01	19970225	0	0	0	0	0	13
200001	01364	VR215	G01140		A012	177054105100	S01	19970428	0	0	0	0	0	13
200001	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	12
200001	01364	VR215	G01140		B003	177052002001	S01	19980616	0	0	0	0	0	13
200001	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200001	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200001	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200001	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200001	01364	VR215	G01140		B010	177054105900	S01	19971018	30	822	40938	23366	0	11
200002	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200002	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200002	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200002	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200002	01364	VR215	G01140		A007	177052002700	D01	19720805	0	0	0	0	0	13
200002	01364	VR215	G01140		A007D	177052002700	D02	19720805	0	0	0	0	0	13
200002	01364	VR215	G01140		A008C	177054085201	D04	19920405	0	0	0	0	0	12
200002	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200002	01364	VR215	G01140		A009	177054086400	S03	19970317	0	0	0	0	0	12
200002	01364	VR215	G01140		A010	177054104700	S01	19970225	0	0	0	0	0	13
200002	01364	VR215	G01140		A012	177054105100	S01	19970428	0	0	0	0	0	13
200002	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200002	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	12
200002	01364	VR215	G01140		B003	177052002001	S01	19980616	0	0	0	0	0	13
200002	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200002	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200002	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200002	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200002	01364	VR215	G01140		B010	177054105900	S01	19971018	29	797	33596	23321	0	11
200003	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200003	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200003	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200003	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200003	01364	VR215	G01140		A007	177052002700	D01	19720805	0	0	0	0	0	13
200003	01364	VR215	G01140		A007D	177052002700	D02	19720805	0	0	0	0	0	13
200003	01364	VR215	G01140		A008C	177054085201	D04	19920405	0	0	0	0	0	12
200003	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01364	VR215	G01140		A009	177054086400	S03	19970317	0	0	0	0	0	12
200003	01364	VR215	G01140		A010	177054104700	S01	19970225	0	0	0	0	0	13
200003	01364	VR215	G01140		A012	177054105100	S01	19970428	0	0	0	0	0	15
200003	01364	VR215	G01140		A012	177054105100	S02	20000313	31	404	9154	4103	0	08
200003	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200003	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	12
200003	01364	VR215	G01140		B003	177052002001	S02	20000310	31	1437	57098	0	0	11
200003	01364	VR215	G01140		B003	177052002001	S01	19980616	0	0	0	0	0	15
200003	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200003	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200003	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200003	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200003	01364	VR215	G01140		B010	177054105900	S01	19971018	6	110	8318	4395	0	11
200004	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200004	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200004	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200004	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200004	01364	VR215	G01140		A007	177052002700	D01	19720805	0	0	0	0	0	13
200004	01364	VR215	G01140		A007D	177052002700	D02	19720805	0	0	0	0	0	13
200004	01364	VR215	G01140		A008C	177054085201	D04	19920405	0	0	0	0	0	12
200004	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200004	01364	VR215	G01140		A009	177054086400	S03	19970317	0	0	0	0	0	12
200004	01364	VR215	G01140		A010	177054104700	S01	19970225	0	0	0	0	0	13
200004	01364	VR215	G01140		A012	177054105100	S02	20000313	30	303	13525	11869	0	08
200004	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200004	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	12
200004	01364	VR215	G01140		B003	177052002001	S02	20000310	28	3074	100851	0	0	11
200004	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200004	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200004	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200004	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200004	01364	VR215	G01140		B010	177054105900	S01	19971018	24	100	12853	14637	0	11
200005	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200005	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200005	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200005	01364	VR215	G01140		A007	177052002700	D01	19720805	0	0	0	0	0	13
200005	01364	VR215	G01140		A007D	177052002700	D02	19720805	0	0	0	0	0	13
200005	01364	VR215	G01140		A008C	177054085201	D04	19920405	0	0	0	0	0	12
200005	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200005	01364	VR215	G01140		A009	177054086400	S03	19970317	0	0	0	0	0	12
200005	01364	VR215	G01140		A010	177054104700	S01	19970225	0	0	0	0	0	13
200005	01364	VR215	G01140		A012	177054105100	S02	20000313	31	322	9740	13333	0	08
200005	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200005	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200005	01364	VR215	G01140		B003	177052002001	S02	20000310	31	1168	61729	4	0	11
200005	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200005	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200005	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200005	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200005	01364	VR215	G01140		B010	177054105900	S01	19971018	31	892	53171	29665	0	11
200006	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200006	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	12
200006	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200006	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200006	01364	VR215	G01140		A007	177052002700	D01	19720805	0	0	0	0	0	13
200006	01364	VR215	G01140		A007D	177052002700	D02	19720805	0	0	0	0	0	13
200006	01364	VR215	G01140		A008C	177054085201	D04	19920405	0	0	0	0	0	12
200006	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200006	01364	VR215	G01140		A009	177054086400	S03	19970317	0	0	0	0	0	12
200006	01364	VR215	G01140		A010	177054104700	S01	19970225	0	0	0	0	0	13
200006	01364	VR215	G01140		A012	177054105100	S02	20000313	0	0	0	0	0	12
200006	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200006	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	12
200006	01364	VR215	G01140		B003	177052002001	S02	20000310	29	405	42012	154	0	11
200006	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200006	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200006	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200006	01364	VR215	G01140		B010	177054105900	S01	19971018	30	926	44843	29946	0	11
200007	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200007	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200007	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200007	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200007	01364	VR215	G01140		A007	177052002700	D01	19720805	0	0	0	0	0	13
200007	01364	VR215	G01140		A007D	177052002700	D02	19720805	0	0	0	0	0	13
200007	01364	VR215	G01140		A008C	177054085201	D04	19920405	5	2670	10169	107	0	08
200007	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200007	01364	VR215	G01140		A009	177054086400	S03	19970317	5	3815	2725	265	0	08
200007	01364	VR215	G01140		A010	177054104700	S01	19970225	7	2747	5524	289	0	11
200007	01364	VR215	G01140		A012	177054105100	S02	20000313	0	0	0	0	0	12
200007	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200007	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200007	01364	VR215	G01140		B003	177052002001	S02	20000310	0	0	0	0	0	13
200007	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200007	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200007	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200007	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200007	01364	VR215	G01140		B010	177054105900	S01	19971018	20	520	24380	15512	0	11
200008	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200008	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200008	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200008	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200008	01364	VR215	G01140		A007	177052002700	D01	19720805	0	0	0	0	0	13
200008	01364	VR215	G01140		A007D	177052002700	D02	19720805	0	0	0	0	0	13
200008	01364	VR215	G01140		A008C	177054085201	D04	19920405	31	24698	19223	2939	0	08
200008	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200008	01364	VR215	G01140		A009	177054086400	S03	19970317	31	28377	17091	3426	0	08
200008	01364	VR215	G01140		A010	177054104700	S01	19970225	31	29005	29922	2172	0	11
200008	01364	VR215	G01140		A012	177054105100	S02	20000313	0	0	0	0	0	12
200008	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200008	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	VR215	G01140		B003	177052002001	S02	20000310	9	129	12529	6591	0	11
200008	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200008	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200008	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200008	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200008	01364	VR215	G01140		B010	177054105900	S01	19971018	0	0	0	0	0	13
200009	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200009	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200009	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200009	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200009	01364	VR215	G01140		A007	177052002700	D01	19720805	0	0	0	0	0	13
200009	01364	VR215	G01140		A007D	177052002700	D02	19720805	0	0	0	0	0	13
200009	01364	VR215	G01140		A008C	177054085201	D04	19920405	30	21350	13017	1434	0	08
200009	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200009	01364	VR215	G01140		A009	177054086400	S03	19970317	30	23016	12811	4242	0	08
200009	01364	VR215	G01140		A010	177054104700	S01	19970225	30	19458	18823	6349	0	11
200009	01364	VR215	G01140		A012	177054105100	S02	20000313	10	782	15652	4123	0	08
200009	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200009	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200009	01364	VR215	G01140		B003	177052002001	S02	20000914	12	949	35876	18344	0	11
200009	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200009	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200009	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200009	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200009	01364	VR215	G01140		B010	177054105900	S02	20000926	4	1744	56508	0	0	11
200010	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200010	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200010	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200010	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200010	01364	VR215	G01140		A007	177052002700	D01	19720805	0	0	0	0	0	13
200010	01364	VR215	G01140		A007D	177052002700	D02	19720805	0	0	0	0	0	13
200010	01364	VR215	G01140		A008C	177054085201	D04	19920405	31	18142	7480	965	0	08
200010	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200010	01364	VR215	G01140		A009	177054086400	S03	19970317	31	20405	6836	5029	0	08

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	VR215	G01140		A010	177054104700	S01	19970225	31	17369	8767	6417	0	11
200010	01364	VR215	G01140		A012	177054105100	S02	20000313	0	0	0	0	0	15
200010	01364	VR215	G01140		A012	177054105100	S03	20001022	11	256	13126	100	0	08
200010	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200010	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200010	01364	VR215	G01140		B003	177052002001	S02	20000914	14	697	19887	3362	0	11
200010	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200010	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200010	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200010	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200010	01364	VR215	G01140		B010	177054105900	S02	20000926	31	8798	179643	0	0	11
200011	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200011	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200011	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200011	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200011	01364	VR215	G01140		A007	177052002700	D01	19720805	0	0	0	0	0	13
200011	01364	VR215	G01140		A007D	177052002700	D02	19720805	0	0	0	0	0	13
200011	01364	VR215	G01140		A008C	177054085201	D04	19920405	30	19281	16282	677	0	08
200011	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200011	01364	VR215	G01140		A009	177054086400	S03	19970317	30	19680	13881	5545	0	08
200011	01364	VR215	G01140		A010	177054104700	S01	19970225	30	15966	16208	7706	0	11
200011	01364	VR215	G01140		A012	177054105100	S03	20001022	30	947	88069	19538	0	08
200011	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200011	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200011	01364	VR215	G01140		B003	177052002001	S02	20000914	0	0	0	0	0	13
200011	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200011	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200011	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200011	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200011	01364	VR215	G01140		B010	177054105900	S02	20000926	30	3129	163773	2	0	11
200012	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200012	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200012	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200012	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01364	VR215	G01140		A007	177052002700	D01	19720805	0	0	0	0	0	13
200012	01364	VR215	G01140		A007D	177052002700	D02	19720805	0	0	0	0	0	13
200012	01364	VR215	G01140		A008C	177054085201	D04	19920405	31	20970	17953	603	0	08
200012	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200012	01364	VR215	G01140		A009	177054086400	S03	19970317	31	21256	14984	6152	0	08
200012	01364	VR215	G01140		A010	177054104700	S01	19970225	31	18151	19303	11035	0	11
200012	01364	VR215	G01140		A012	177054105100	S03	20001022	3	21	6276	2181	0	08
200012	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200012	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200012	01364	VR215	G01140		B003	177052002001	S02	20000914	31	0	0	21398	0	11
200012	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200012	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200012	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200012	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200012	01364	VR215	G01140		B010	177054105900	S02	20000926	31	2895	208227	1641	0	11
200001	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200001	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200001	02233	VR218	G01141	8910088160	A009	177054091100	S01	19930601	0	0	0	0	0	13
200001	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200001	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	29	204	24438	39923	0	11
200001	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200002	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200002	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200002	02233	VR218	G01141	8910088160	A009	177054091100	S01	19930601	0	0	0	0	0	13
200002	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200002	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	28	104	18817	34277	0	11
200002	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200003	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200003	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200003	02233	VR218	G01141	8910088160	A009	177054091100	S01	19930601	0	0	0	0	0	13
200003	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200003	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	31	238	27703	40381	0	11
200003	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200004	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200004	02233	VR218	G01141	8910088160	A009	177054091100	S01	19930601	0	0	0	0	0	13
200004	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200004	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	28	121	24621	31885	0	11
200004	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200005	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200005	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200005	02233	VR218	G01141	8910088160	A009	177054091100	S01	19930601	0	0	0	0	0	13
200005	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200005	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	31	265	22195	37605	0	11
200005	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200006	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200006	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200006	02233	VR218	G01141	8910088160	A009	177054091100	S02	20000609	21	141	26311	0	0	11
200006	02233	VR218	G01141	8910088160	A009	177054091100	S01	19930601	0	0	0	0	0	15
200006	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200006	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	30	353	17990	30071	0	11
200006	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200007	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200007	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200007	02233	VR218	G01141	8910088160	A009	177054091100	S02	20000609	29	318	45492	0	0	11
200007	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200007	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	25	240	15018	27759	0	11
200007	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200008	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200008	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200008	02233	VR218	G01141	8910088160	A009	177054091100	S02	20000609	22	340	30675	0	0	11
200008	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200008	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	30	296	20591	36755	0	11
200008	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200009	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200009	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200009	02233	VR218	G01141	8910088160	A009	177054091100	S02	20000609	29	442	47644	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200009	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	30	314	18760	38009	0	11
200009	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200010	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200010	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200010	02233	VR218	G01141	8910088160	A009	177054091100	S02	20000609	31	575	63322	0	0	11
200010	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200010	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	26	206	20490	30406	0	11
200010	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200011	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200011	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200011	02233	VR218	G01141	8910088160	A009	177054091100	S02	20000609	29	568	54431	0	0	11
200011	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200011	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	30	364	21797	39608	0	11
200011	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200012	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200012	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200012	02233	VR218	G01141	8910088160	A009	177054091100	S02	20000609	27	495	28823	0	0	11
200012	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200012	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	26	292	19230	32057	0	11
200012	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200001	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200001	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200001	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200001	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	15	78	17315	87	0	11
200001	02233	VR218	G01142	8910088160	B009	177054095500	S03	19950113	0	0	0	0	0	13
200001	02233	VR218	G01142	8910088160	B010	177054096100	S01	19940923	0	0	0	0	0	13
200002	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200002	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200002	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200002	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	13	97	15722	64	0	11
200002	02233	VR218	G01142	8910088160	B009	177054095500	S03	19950113	0	0	0	0	0	13
200002	02233	VR218	G01142	8910088160	B010	177054096100	S01	19940923	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200003	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200003	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200003	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	17	34	9032	37	0	11
200003	02233	VR218	G01142	8910088160	B009	177054095500	S03	19950113	0	0	0	0	0	13
200003	02233	VR218	G01142	8910088160	B010	177054096100	S01	19940923	0	0	0	0	0	13
200004	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200004	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200004	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200004	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	11	9	3834	12	0	11
200004	02233	VR218	G01142	8910088160	B009	177054095500	S03	19950113	0	0	0	0	0	13
200004	02233	VR218	G01142	8910088160	B010	177054096100	S01	19940923	0	0	0	0	0	13
200005	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200005	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200005	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200005	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	11	54	13314	48	0	11
200005	02233	VR218	G01142	8910088160	B009	177054095500	S03	19950113	0	0	0	0	0	13
200005	02233	VR218	G01142	8910088160	B010	177054096100	S01	19940923	0	0	0	0	0	13
200006	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200006	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200006	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200006	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	16	3	16059	1255	0	11
200006	02233	VR218	G01142	8910088160	B009	177054095500	S03	19950113	0	0	0	0	0	13
200006	02233	VR218	G01142	8910088160	B010	177054096100	S01	19940923	0	0	0	0	0	13
200007	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200007	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200007	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200007	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	7	11	11313	30	0	11
200007	02233	VR218	G01142	8910088160	B009	177054095500	S03	19950113	0	0	0	0	0	13
200007	02233	VR218	G01142	8910088160	B010	177054096100	S01	19940923	0	0	0	0	0	13
200008	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200008	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200008	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200008	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	7	8	12165	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02233	VR218	G01142	8910088160	B009	177054095500	S03	19950113	0	0	0	0	0	13
200008	02233	VR218	G01142	8910088160	B010	177054096100	S01	19940923	0	0	0	0	0	13
200009	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200009	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200009	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200009	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	9	66	16092	0	0	11
200009	02233	VR218	G01142	8910088160	B009	177054095500	S03	19950113	0	0	0	0	0	13
200009	02233	VR218	G01142	8910088160	B010	177054096100	S01	19940923	0	0	0	0	0	13
200010	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200010	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200010	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200010	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	12	43	11893	0	0	11
200010	02233	VR218	G01142	8910088160	B009	177054095500	S03	19950113	0	0	0	0	0	13
200010	02233	VR218	G01142	8910088160	B010	177054096100	S01	19940923	0	0	0	0	0	13
200011	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200011	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200011	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200011	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	14	28	16399	0	0	11
200011	02233	VR218	G01142	8910088160	B009	177054095500	S03	19950113	0	0	0	0	0	13
200011	02233	VR218	G01142	8910088160	B010	177054096100	S01	19940923	0	0	0	0	0	13
200012	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200012	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200012	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200012	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	14	25	11568	0	0	11
200012	02233	VR218	G01142	8910088160	B009	177054095500	S03	19950113	0	0	0	0	0	13
200012	02233	VR218	G01142	8910088160	B010	177054096100	S01	19940923	0	0	0	0	0	13
200001	01904	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200001	01904	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200001	01904	VR218	G01143	8910088160	A008D	177054050102	D02	19960321	0	0	0	0	0	13
200001	01904	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	6	0	4080	85	0	11
200001	01904	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200001	01904	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	0	0	0	0	0	13
200001	01904	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01904	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	31	0	58326	0	0	11
200002	01904	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200002	01904	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200002	01904	VR218	G01143	8910088160	A008D	177054050102	D02	19960321	0	0	0	0	0	13
200002	01904	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	5	0	4123	45	0	11
200002	01904	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200002	01904	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	0	0	0	0	0	13
200002	01904	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	4	0	3561	123	0	11
200002	01904	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	29	0	51520	0	0	11
200003	01904	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200003	01904	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200003	01904	VR218	G01143	8910088160	A008D	177054050102	D02	19960321	0	0	0	0	0	13
200003	01904	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	13	0	9210	502	0	11
200003	01904	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200003	01904	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	0	0	0	0	0	13
200003	01904	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	22	0	15091	1446	0	11
200003	01904	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	31	0	61280	0	0	11
200004	01904	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200004	01904	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200004	01904	VR218	G01143	8910088160	A008D	177054050102	D02	19960321	0	0	0	0	0	13
200004	01904	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200004	01904	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200004	01904	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	0	0	0	0	0	13
200004	01904	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200004	01904	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	30	0	59522	0	0	11
200005	01904	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200005	01904	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200005	01904	VR218	G01143	8910088160	A008D	177054050102	D02	19960321	0	0	0	0	0	13
200005	01904	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	5	0	3998	22	0	11
200005	01904	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200005	01904	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	0	0	0	0	0	13
200005	01904	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200005	01904	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	31	0	71540	0	0	11
200006	01904	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01904	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200006	01904	VR218	G01143	8910088160	A008D	177054050102	D02	19960321	0	0	0	0	0	13
200006	01904	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200006	01904	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200006	01904	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	0	0	0	0	0	13
200006	01904	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200006	01904	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	30	0	67074	0	0	11
200007	01904	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200007	01904	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200007	01904	VR218	G01143	8910088160	A008D	177054050102	D02	19960321	0	0	0	0	0	13
200007	01904	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200007	01904	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200007	01904	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	0	0	0	0	0	13
200007	01904	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200007	01904	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	28	0	61544	0	0	11
200008	01904	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200008	01904	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200008	01904	VR218	G01143	8910088160	A008D	177054050102	D02	19960321	0	0	0	0	0	13
200008	01904	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200008	01904	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200008	01904	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	0	0	0	0	0	13
200008	01904	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200008	01904	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	30	0	67270	0	0	11
200009	01904	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200009	01904	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200009	01904	VR218	G01143	8910088160	A008D	177054050102	D02	19960321	0	0	0	0	0	13
200009	01904	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200009	01904	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200009	01904	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	0	0	0	0	0	13
200009	01904	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200009	01904	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	18	0	46011	0	0	11
200010	01904	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200010	01904	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200010	01904	VR218	G01143	8910088160	A008D	177054050102	D02	19960321	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01904	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200010	01904	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200010	01904	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	0	0	0	0	0	13
200010	01904	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200010	01904	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	11	0	32361	0	0	11
200011	01904	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200011	01904	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200011	01904	VR218	G01143	8910088160	A008D	177054050102	D02	19960321	0	0	0	0	0	13
200011	01904	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200011	01904	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200011	01904	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	0	0	0	0	0	13
200011	01904	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200011	01904	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	30	0	70335	0	0	11
200012	01904	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200012	01904	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200012	01904	VR218	G01143	8910088160	A008D	177054050102	D02	19960321	0	0	0	0	0	13
200012	01904	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200012	01904	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200012	01904	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	0	0	0	0	0	13
200012	01904	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200012	01904	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	18	0	37030	0	0	11
200001	01904	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200001	01904	VR218	G01144	8910088160	A004	177054025800	S08	19990131	31	0	4383	0	0	11
200001	01904	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200001	01904	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200001	01904	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200001	01904	VR218	G01144	8910088160	A011	177054098200	S01	19950720	31	10050	39161	123736	0	08
200001	01904	VR218	G01144	8910088160	A012	177054101500	S01	19971120	31	7588	16792	46203	0	08
200002	01904	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200002	01904	VR218	G01144	8910088160	A004	177054025800	S08	19990131	25	0	1424	0	0	11
200002	01904	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200002	01904	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200002	01904	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01904	VR218	G01144	8910088160	A011	177054098200	S01	19950720	29	8984	43234	121862	0	08
200002	01904	VR218	G01144	8910088160	A012	177054101500	S01	19971120	29	6907	14967	43825	0	08
200003	01904	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200003	01904	VR218	G01144	8910088160	A004	177054025800	S08	19990131	6	0	2870	0	0	11
200003	01904	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200003	01904	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200003	01904	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200003	01904	VR218	G01144	8910088160	A011	177054098200	S01	19950720	31	9238	34347	129598	0	08
200003	01904	VR218	G01144	8910088160	A012	177054101500	S01	19971120	31	6648	17196	45347	0	08
200004	01904	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200004	01904	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200004	01904	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200004	01904	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200004	01904	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200004	01904	VR218	G01144	8910088160	A011	177054098200	S01	19950720	26	6776	26625	105651	0	08
200004	01904	VR218	G01144	8910088160	A012	177054101500	S01	19971120	26	5416	12198	38334	0	08
200005	01904	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200005	01904	VR218	G01144	8910088160	A004	177054025800	S08	19990131	4	0	468	0	0	11
200005	01904	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200005	01904	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200005	01904	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200005	01904	VR218	G01144	8910088160	A011	177054098200	S01	19950720	29	6922	21787	103354	0	08
200005	01904	VR218	G01144	8910088160	A012	177054101500	S01	19971120	29	5734	14348	44736	0	08
200006	01904	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200006	01904	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200006	01904	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200006	01904	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200006	01904	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200006	01904	VR218	G01144	8910088160	A011	177054098200	S01	19950720	30	8065	26487	114227	0	08
200006	01904	VR218	G01144	8910088160	A012	177054101500	S01	19971120	30	5466	12015	45964	0	08
200007	01904	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200007	01904	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200007	01904	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200007	01904	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01904	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200007	01904	VR218	G01144	8910088160	A011	177054098200	S01	19950720	29	7094	24900	104028	0	08
200007	01904	VR218	G01144	8910088160	A012	177054101500	S01	19971120	30	4634	10812	41547	0	08
200008	01904	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200008	01904	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200008	01904	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200008	01904	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200008	01904	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200008	01904	VR218	G01144	8910088160	A011	177054098200	S01	19950720	30	7076	27173	109718	0	08
200008	01904	VR218	G01144	8910088160	A012	177054101500	S01	19971120	31	4660	12775	47510	0	08
200009	01904	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200009	01904	VR218	G01144	8910088160	A004	177054025800	S08	19990131	5	0	6795	0	0	11
200009	01904	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200009	01904	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200009	01904	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200009	01904	VR218	G01144	8910088160	A011	177054098200	S01	19950720	30	7033	37259	114015	0	11
200009	01904	VR218	G01144	8910088160	A012	177054101500	S01	19971120	30	3964	13304	40670	0	08
200010	01904	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200010	01904	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200010	01904	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200010	01904	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200010	01904	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200010	01904	VR218	G01144	8910088160	A011	177054098200	S01	19950720	31	6525	40666	112279	0	11
200010	01904	VR218	G01144	8910088160	A012	177054101500	S01	19971120	31	3811	14515	39992	0	08
200011	01904	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200011	01904	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200011	01904	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200011	01904	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200011	01904	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200011	01904	VR218	G01144	8910088160	A011	177054098200	S01	19950720	30	6381	27049	111294	0	08
200011	01904	VR218	G01144	8910088160	A012	177054101500	S01	19971120	30	3753	9890	39863	0	08
200012	01904	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200012	01904	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200012	01904	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01904	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200012	01904	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200012	01904	VR218	G01144	8910088160	A011	177054098200	S01	19950720	31	6058	39281	113600	0	08
200012	01904	VR218	G01144	8910088160	A012	177054101500	S01	19971120	31	3779	15951	40072	0	08
200001	00078	VR245	G01146		B007D	177050034000	D03	19750405	0	0	0	0	0	13
200001	00078	VR245	G01146		B008	177050034200	S07	19990427	29	71	60302	0	0	11
200001	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200001	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200001	00078	VR245	G01146		B015	177050035400	S03	19830326	0	0	0	0	0	13
200001	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200001	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200001	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200001	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200001	00078	VR245	G01146		C005	177050033701	D03	19770606	0	0	0	0	0	13
200001	00078	VR245	G01146		C005D	177050033701	D02	19660113	0	0	0	0	0	13
200001	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200001	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200001	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200001	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200001	00078	VR245	G01146		C009	177050035200	S05	19870725	31	4509	6484	5672	0	09
200001	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200001	00078	VR245	G01146		C011	177050036500	D01	19660817	0	0	0	0	0	12
200001	00078	VR245	G01146		C011D	177050036500	D02	19660817	0	0	0	0	0	12
200001	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200001	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200001	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200001	00078	VR245	G01146		D008	177054011600	S02	19990117	1	25	266	0	0	08
200001	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200001	00078	VR245	G01146		E001	177054030601	S01	19961204	0	0	0	0	0	12
200001	00078	VR245	G01146		E002	177054026900	S02	19890306	31	72	16602	0	0	11
200001	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200001	00078	VR245	G01146		E004	177054031600	S02	19940609	31	239	1000	4475	0	09
200001	00078	VR245	G01146		E005	177054033100	S06	19981205	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	VR245	G01146		E006	177054029202	S01	19970514	0	0	0	0	0	13
200001	00078	VR245	G01146		E007	177054034901	S02	19940823	0	0	0	0	0	13
200001	00078	VR245	G01146		E008	177054035600	S04	19981204	0	0	0	0	0	13
200001	00078	VR245	G01146		E009	177054065100	D02	19960926	0	0	0	0	0	13
200001	00078	VR245	G01146		E009D	177054065100	D01	19960926	0	0	0	0	0	13
200001	00078	VR245	G01146		E010	177054069500	S01	19890211	31	1123	1093	42661	0	09
200001	00078	VR245	G01146		E011	177054069301	S01	19970529	0	0	0	0	0	13
200001	00078	VR245	G01146		E012	177054073900	S01	19870228	31	4017	2218	36957	0	09
200001	00078	VR245	G01146		F001	177054067400	D04	19921026	29	0	9537	0	0	11
200001	00078	VR245	G01146		F001D	177054067400	D02	19930219	21	141	46473	0	0	08
200001	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200001	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200001	00078	VR245	G01146		F004	177054094600	S01	19940415	21	1551	18900	3106	0	09
200001	00078	VR245	G01146		F006	177054084800	S03	19961114	28	0	9816	0	0	11
200001	00078	VR245	G01146		F007	177054105000	S01	19970401	28	0	17347	0	0	11
200001	00078	VR245	G01146		F008	177054089602	S01	19970524	28	37	20708	0	0	11
200002	00078	VR245	G01146		B007D	177050034000	D03	19750405	0	0	0	0	0	13
200002	00078	VR245	G01146		B008	177050034200	S07	19990427	29	55	52638	0	0	11
200002	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200002	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200002	00078	VR245	G01146		B015	177050035400	S03	19830326	0	0	0	0	0	13
200002	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200002	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200002	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200002	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200002	00078	VR245	G01146		C005	177050033701	D03	19770606	0	0	0	0	0	13
200002	00078	VR245	G01146		C005D	177050033701	D02	19660113	0	0	0	0	0	13
200002	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200002	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200002	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200002	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200002	00078	VR245	G01146		C009	177050035200	S05	19870725	28	2895	5539	5159	0	09
200002	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200002	00078	VR245	G01146		C011	177050036500	D01	19660817	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	VR245	G01146		C011D	177050036500	D02	19660817	0	0	0	0	0	12
200002	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200002	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200002	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200002	00078	VR245	G01146		D008	177054011600	S02	19990117	15	4050	4229	0	0	08
200002	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200002	00078	VR245	G01146		E001	177054030601	S01	19961204	0	0	0	0	0	12
200002	00078	VR245	G01146		E002	177054026900	S02	19890306	28	0	13471	0	0	11
200002	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200002	00078	VR245	G01146		E004	177054031600	S02	19940609	28	179	631	2924	0	09
200002	00078	VR245	G01146		E005	177054033100	S06	19981205	0	0	0	0	0	13
200002	00078	VR245	G01146		E006	177054029202	S01	19970514	0	0	0	0	0	13
200002	00078	VR245	G01146		E007	177054034901	S02	19940823	0	0	0	0	0	15
200002	00078	VR245	G01146		E007	177054034901	S03	20000224	6	35	17706	277	0	11
200002	00078	VR245	G01146		E008	177054035600	S04	19981204	0	0	0	0	0	13
200002	00078	VR245	G01146		E009	177054065100	D03	20000226	0	0	0	0	0	13
200002	00078	VR245	G01146		E009	177054065100	D02	19960926	0	0	0	0	0	13
200002	00078	VR245	G01146		E009D	177054065100	D01	19960926	0	0	0	0	0	15
200002	00078	VR245	G01146		E010	177054069500	S01	19890211	28	1141	2124	39899	0	09
200002	00078	VR245	G01146		E011	177054069301	S01	19970529	0	0	0	0	0	13
200002	00078	VR245	G01146		E012	177054073900	S01	19870228	28	3288	2802	37982	0	09
200002	00078	VR245	G01146		F001	177054067400	D04	19921026	29	0	2829	0	0	11
200002	00078	VR245	G01146		F001D	177054067400	D02	19930219	29	536	19937	0	0	08
200002	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200002	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200002	00078	VR245	G01146		F004	177054094600	S01	19940415	29	2196	6538	5397	0	09
200002	00078	VR245	G01146		F006	177054084800	S03	19961114	29	0	3073	0	0	11
200002	00078	VR245	G01146		F007	177054105000	S01	19970401	29	0	5517	0	0	11
200002	00078	VR245	G01146		F008	177054089602	S01	19970524	16	18	3868	0	0	11
200003	00078	VR245	G01146		B007D	177050034000	D03	19750405	0	0	0	0	0	13
200003	00078	VR245	G01146		B008	177050034200	S07	19990427	27	34	54934	0	0	11
200003	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200003	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200003	00078	VR245	G01146		B015	177050035400	S03	19830326	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200003	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200003	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200003	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200003	00078	VR245	G01146		C005	177050033701	D03	19770606	0	0	0	0	0	13
200003	00078	VR245	G01146		C005D	177050033701	D02	19660113	0	0	0	0	0	13
200003	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200003	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200003	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200003	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200003	00078	VR245	G01146		C009	177050035200	S05	19870725	22	1682	3615	2723	0	09
200003	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200003	00078	VR245	G01146		C011	177050036500	D01	19660817	0	0	0	0	0	12
200003	00078	VR245	G01146		C011D	177050036500	D02	19660817	0	0	0	0	0	12
200003	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200003	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200003	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200003	00078	VR245	G01146		D008	177054011600	S02	19990117	1	0	12	0	0	08
200003	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200003	00078	VR245	G01146		E001	177054030601	S01	19961204	0	0	0	0	0	12
200003	00078	VR245	G01146		E002	177054026900	S02	19890306	21	41	11908	19	0	11
200003	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200003	00078	VR245	G01146		E004	177054031600	S02	19940609	22	155	612	2284	0	09
200003	00078	VR245	G01146		E005	177054033100	S06	19981205	0	0	0	0	0	13
200003	00078	VR245	G01146		E006	177054029202	S01	19970514	0	0	0	0	0	13
200003	00078	VR245	G01146		E007	177054034901	S03	20000224	11	64	38368	460	0	11
200003	00078	VR245	G01146		E008	177054035600	S04	19981204	0	0	0	0	0	13
200003	00078	VR245	G01146		E009	177054065100	D03	20000226	0	0	0	0	0	13
200003	00078	VR245	G01146		E009	177054065100	D02	19960926	0	0	0	0	0	13
200003	00078	VR245	G01146		E010	177054069500	S01	19890211	22	843	1566	25765	0	09
200003	00078	VR245	G01146		E011	177054069301	S01	19970529	0	0	0	0	0	13
200003	00078	VR245	G01146		E012	177054073900	S01	19870228	22	2849	2972	30608	0	09
200003	00078	VR245	G01146		F001	177054067400	D04	19921026	12	0	2988	0	0	11
200003	00078	VR245	G01146		F001D	177054067400	D02	19930219	10	359	15885	0	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200003	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200003	00078	VR245	G01146		F004	177054094600	S01	19940415	16	2365	10905	2967	0	09
200003	00078	VR245	G01146		F006	177054084800	S03	19961114	20	154	59000	5	0	11
200003	00078	VR245	G01146		F007	177054105000	S01	19970401	20	0	95405	0	0	11
200003	00078	VR245	G01146		F008	177054089602	S01	19970524	4	32	13367	8	0	11
200004	00078	VR245	G01146		B007D	177050034000	D03	19750405	0	0	0	0	0	13
200004	00078	VR245	G01146		B008	177050034200	S07	19990427	25	0	35886	0	0	11
200004	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200004	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200004	00078	VR245	G01146		B015	177050035400	S03	19830326	0	0	0	0	0	13
200004	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200004	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200004	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200004	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200004	00078	VR245	G01146		C005	177050033701	D03	19770606	0	0	0	0	0	13
200004	00078	VR245	G01146		C005D	177050033701	D02	19660113	0	0	0	0	0	13
200004	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200004	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200004	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200004	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200004	00078	VR245	G01146		C009	177050035200	S05	19870725	11	185	328	378	0	09
200004	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200004	00078	VR245	G01146		C011	177050036500	D01	19660817	0	0	0	0	0	12
200004	00078	VR245	G01146		C011D	177050036500	D02	19660817	0	0	0	0	0	12
200004	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200004	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200004	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200004	00078	VR245	G01146		D008	177054011600	S02	19990117	11	2441	2935	93	0	08
200004	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200004	00078	VR245	G01146		E001	177054030601	S01	19961204	0	0	0	0	0	12
200004	00078	VR245	G01146		E002	177054026900	S02	19890306	21	66	8272	39	0	11
200004	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200004	00078	VR245	G01146		E004	177054031600	S02	19940609	15	167	289	760	0	09

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	VR245	G01146		E005	177054033100	S06	19981205	0	0	0	0	0	13
200004	00078	VR245	G01146		E006	177054029202	S01	19970514	0	0	0	0	0	13
200004	00078	VR245	G01146		E007	177054034901	S03	20000224	16	77	36767	696	0	11
200004	00078	VR245	G01146		E008	177054035600	S04	19981204	0	0	0	0	0	13
200004	00078	VR245	G01146		E009	177054065100	D03	20000226	0	0	0	0	0	13
200004	00078	VR245	G01146		E009	177054065100	D02	19960926	0	0	0	0	0	13
200004	00078	VR245	G01146		E010	177054069500	S01	19890211	15	316	329	10841	0	09
200004	00078	VR245	G01146		E011	177054069301	S01	19970529	0	0	0	0	0	13
200004	00078	VR245	G01146		E012	177054073900	S01	19870228	15	1470	1285	19500	0	09
200004	00078	VR245	G01146		F001	177054067400	D04	19921026	19	0	6078	0	0	11
200004	00078	VR245	G01146		F001D	177054067400	D02	19930219	19	464	17267	242	0	08
200004	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200004	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200004	00078	VR245	G01146		F004	177054094600	S01	19940415	19	2048	5912	3811	0	09
200004	00078	VR245	G01146		F006	177054084800	S03	19961114	20	114	75551	132	0	11
200004	00078	VR245	G01146		F007	177054105000	S01	19970401	17	196	21035	3089	0	11
200004	00078	VR245	G01146		F008	177054089602	S01	19970524	20	161	75128	158	0	11
200005	00078	VR245	G01146		B007D	177050034000	D03	19750405	0	0	0	0	0	13
200005	00078	VR245	G01146		B008	177050034200	S07	19990427	31	0	70474	0	0	11
200005	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200005	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200005	00078	VR245	G01146		B015	177050035400	S03	19830326	0	0	0	0	0	13
200005	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200005	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200005	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200005	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200005	00078	VR245	G01146		C005	177050033701	D03	19770606	0	0	0	0	0	13
200005	00078	VR245	G01146		C005D	177050033701	D02	19660113	0	0	0	0	0	13
200005	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200005	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200005	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200005	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200005	00078	VR245	G01146		C009	177050035200	S05	19870725	17	1562	1024	1498	0	09
200005	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	VR245	G01146		C011	177050036500	D01	19660817	0	0	0	0	0	12
200005	00078	VR245	G01146		C011D	177050036500	D02	19660817	0	0	0	0	0	12
200005	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200005	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200005	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200005	00078	VR245	G01146		D008	177054011600	S02	19990117	31	6691	15112	2309	0	09
200005	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200005	00078	VR245	G01146		E001	177054030601	S01	19961204	0	0	0	0	0	12
200005	00078	VR245	G01146		E002	177054026900	S02	19890306	31	104	19457	36	0	11
200005	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200005	00078	VR245	G01146		E004	177054031600	S02	19940609	30	404	590	7621	0	09
200005	00078	VR245	G01146		E005	177054033100	S06	19981205	0	0	0	0	0	13
200005	00078	VR245	G01146		E006	177054029202	S01	19970514	0	0	0	0	0	13
200005	00078	VR245	G01146		E007	177054034901	S03	20000224	31	276	72221	1214	0	11
200005	00078	VR245	G01146		E008	177054035600	S04	19981204	0	0	0	0	0	13
200005	00078	VR245	G01146		E009	177054065100	D03	20000226	0	0	0	0	0	13
200005	00078	VR245	G01146		E009	177054065100	D02	19960926	0	0	0	0	0	13
200005	00078	VR245	G01146		E010	177054069500	S01	19890211	27	655	772	31377	0	09
200005	00078	VR245	G01146		E011	177054069301	S01	19970529	0	0	0	0	0	13
200005	00078	VR245	G01146		E012	177054073900	S01	19870228	31	3046	4864	40773	0	09
200005	00078	VR245	G01146		F001	177054067400	D04	19921026	31	130	43450	1760	0	11
200005	00078	VR245	G01146		F001D	177054067400	D02	19930219	31	1149	37707	2033	0	08
200005	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200005	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200005	00078	VR245	G01146		F004	177054094600	S01	19940415	31	2798	9945	7934	0	09
200005	00078	VR245	G01146		F006	177054084800	S03	19961114	31	319	101954	59	0	11
200005	00078	VR245	G01146		F007	177054105000	S01	19970401	28	279	26406	4611	0	11
200005	00078	VR245	G01146		F008	177054089602	S01	19970524	31	518	195916	269	0	11
200006	00078	VR245	G01146		B007D	177050034000	D03	19750405	0	0	0	0	0	13
200006	00078	VR245	G01146		B008	177050034200	S07	19990427	30	0	75234	0	0	11
200006	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200006	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200006	00078	VR245	G01146		B015	177050035400	S03	19830326	0	0	0	0	0	13
200006	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200006	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200006	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200006	00078	VR245	G01146		C005	177050033701	D03	19770606	0	0	0	0	0	13
200006	00078	VR245	G01146		C005D	177050033701	D02	19660113	0	0	0	0	0	13
200006	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200006	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200006	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200006	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200006	00078	VR245	G01146		C009	177050035200	S05	19870725	29	4379	1595	4492	0	09
200006	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200006	00078	VR245	G01146		C011	177050036500	D01	19660817	0	0	0	0	0	12
200006	00078	VR245	G01146		C011D	177050036500	D02	19660817	0	0	0	0	0	12
200006	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200006	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200006	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200006	00078	VR245	G01146		D008	177054011600	S02	19990117	23	4164	6923	1926	0	09
200006	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200006	00078	VR245	G01146		E001	177054030601	S01	19961204	0	0	0	0	0	12
200006	00078	VR245	G01146		E002	177054026900	S02	19890306	30	48	20048	20	0	11
200006	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200006	00078	VR245	G01146		E004	177054031600	S02	19940609	30	486	496	9000	0	09
200006	00078	VR245	G01146		E005	177054033100	S06	19981205	0	0	0	0	0	13
200006	00078	VR245	G01146		E006	177054029202	S01	19970514	0	0	0	0	0	13
200006	00078	VR245	G01146		E007	177054034901	S03	20000224	30	603	63000	942	0	11
200006	00078	VR245	G01146		E008	177054035600	S04	19981204	0	0	0	0	0	13
200006	00078	VR245	G01146		E009	177054065100	D03	20000226	0	0	0	0	0	13
200006	00078	VR245	G01146		E009	177054065100	D02	19960926	0	0	0	0	0	13
200006	00078	VR245	G01146		E010	177054069500	S01	19890211	30	530	991	27943	0	09
200006	00078	VR245	G01146		E011	177054069301	S01	19970529	0	0	0	0	0	13
200006	00078	VR245	G01146		E012	177054073900	S01	19870228	30	3246	4183	25123	0	09
200006	00078	VR245	G01146		F001	177054067400	D04	19921026	30	184	47422	41	0	11
200006	00078	VR245	G01146		F001D	177054067400	D02	19930219	30	1512	33237	138	0	08
200006	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200006	00078	VR245	G01146		F004	177054094600	S01	19940415	23	2755	8055	7928	0	09
200006	00078	VR245	G01146		F006	177054084800	S03	19961114	30	375	75719	0	0	11
200006	00078	VR245	G01146		F007	177054105000	S01	19970401	30	447	47855	6611	0	11
200006	00078	VR245	G01146		F008	177054089602	S01	19970524	30	671	177456	183	0	11
200007	00078	VR245	G01146		B007D	177050034000	D03	19750405	0	0	0	0	0	13
200007	00078	VR245	G01146		B008	177050034200	S07	19990427	7	0	15338	0	0	11
200007	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200007	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200007	00078	VR245	G01146		B015	177050035400	S03	19830326	0	0	0	0	0	13
200007	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200007	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200007	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200007	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200007	00078	VR245	G01146		C005	177050033701	D03	19770606	0	0	0	0	0	13
200007	00078	VR245	G01146		C005D	177050033701	D02	19660113	0	0	0	0	0	13
200007	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200007	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200007	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200007	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200007	00078	VR245	G01146		C009	177050035200	S05	19870725	28	4987	1747	6186	0	09
200007	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200007	00078	VR245	G01146		C011	177050036500	D01	19660817	0	0	0	0	0	12
200007	00078	VR245	G01146		C011D	177050036500	D02	19660817	0	0	0	0	0	12
200007	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200007	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200007	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200007	00078	VR245	G01146		D008	177054011600	S02	19990117	4	684	343	259	0	09
200007	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200007	00078	VR245	G01146		E001	177054030601	S01	19961204	0	0	0	0	0	12
200007	00078	VR245	G01146		E002	177054026900	S02	19890306	28	73	17004	27	0	11
200007	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200007	00078	VR245	G01146		E004	177054031600	S02	19940609	28	540	2137	7611	0	09
200007	00078	VR245	G01146		E005	177054033100	S06	19981205	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	VR245	G01146		E006	177054029202	S01	19970514	0	0	0	0	0	13
200007	00078	VR245	G01146		E007	177054034901	S03	20000224	29	552	58206	921	0	11
200007	00078	VR245	G01146		E008	177054035600	S04	19981204	0	0	0	0	0	13
200007	00078	VR245	G01146		E009	177054065100	D02	19960926	0	0	0	0	0	13
200007	00078	VR245	G01146		E009	177054065100	D03	20000226	0	0	0	0	0	13
200007	00078	VR245	G01146		E010	177054069500	S01	19890211	28	326	589	32478	0	09
200007	00078	VR245	G01146		E011	177054069301	S01	19970529	0	0	0	0	0	13
200007	00078	VR245	G01146		E012	177054073900	S01	19870228	28	2712	2234	24864	0	09
200007	00078	VR245	G01146		F001	177054067400	D04	19921026	29	148	43623	56	0	11
200007	00078	VR245	G01146		F001D	177054067400	D02	19930219	29	1445	30259	80	0	08
200007	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200007	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200007	00078	VR245	G01146		F004	177054094600	S01	19940415	24	2430	8784	7808	0	09
200007	00078	VR245	G01146		F006	177054084800	S03	19961114	29	237	62357	52	0	11
200007	00078	VR245	G01146		F007	177054105000	S01	19970401	29	318	49649	5448	0	11
200007	00078	VR245	G01146		F008	177054089602	S01	19970524	29	553	161370	131	0	11
200008	00078	VR245	G01146		B007D	177050034000	D03	19750405	0	0	0	0	0	13
200008	00078	VR245	G01146		B008	177050034200	S07	19990427	0	0	0	0	0	13
200008	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200008	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200008	00078	VR245	G01146		B015	177050035400	S03	19830326	0	0	0	0	0	13
200008	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200008	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200008	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200008	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200008	00078	VR245	G01146		C005	177050033701	D03	19770606	0	0	0	0	0	13
200008	00078	VR245	G01146		C005D	177050033701	D02	19660113	0	0	0	0	0	13
200008	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200008	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200008	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200008	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200008	00078	VR245	G01146		C009	177050035200	S05	19870725	31	6197	1855	9133	0	09
200008	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200008	00078	VR245	G01146		C011	177050036500	D01	19660817	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	VR245	G01146		C011D	177050036500	D02	19660817	0	0	0	0	0	12
200008	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200008	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200008	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200008	00078	VR245	G01146		D008	177054011600	S02	19990117	23	3666	1043	1302	0	09
200008	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200008	00078	VR245	G01146		E001	177054030601	S01	19961204	0	0	0	0	0	12
200008	00078	VR245	G01146		E002	177054026900	S02	19890306	31	53	15339	31	0	11
200008	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200008	00078	VR245	G01146		E004	177054031600	S02	19940609	31	915	2317	13663	0	09
200008	00078	VR245	G01146		E005	177054033100	S06	19981205	0	0	0	0	0	13
200008	00078	VR245	G01146		E006	177054029202	S01	19970514	0	0	0	0	0	13
200008	00078	VR245	G01146		E007	177054034901	S03	20000224	31	649	49681	1018	0	11
200008	00078	VR245	G01146		E008	177054035600	S04	19981204	0	0	0	0	0	13
200008	00078	VR245	G01146		E009	177054065100	D02	19960926	0	0	0	0	0	13
200008	00078	VR245	G01146		E009	177054065100	D03	20000226	0	0	0	0	0	13
200008	00078	VR245	G01146		E010	177054069500	S01	19890211	31	465	2638	35971	0	09
200008	00078	VR245	G01146		E011	177054069301	S01	19970529	0	0	0	0	0	13
200008	00078	VR245	G01146		E012	177054073900	S01	19870228	31	3508	1626	29549	0	09
200008	00078	VR245	G01146		F001	177054067400	D04	19921026	31	175	45704	70	0	11
200008	00078	VR245	G01146		F001D	177054067400	D02	19930219	31	1668	30724	74	0	08
200008	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200008	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200008	00078	VR245	G01146		F004	177054094600	S01	19940415	31	2490	9640	7503	0	09
200008	00078	VR245	G01146		F006	177054084800	S03	19961114	31	176	60553	145	0	11
200008	00078	VR245	G01146		F007	177054105000	S01	19970401	31	274	40767	5921	0	11
200008	00078	VR245	G01146		F008	177054089602	S01	19970524	31	569	165313	107	0	11
200009	00078	VR245	G01146		B007D	177050034000	D03	19750405	0	0	0	0	0	13
200009	00078	VR245	G01146		B008	177050034200	S07	19990427	14	0	22109	0	0	11
200009	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200009	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200009	00078	VR245	G01146		B015	177050035400	S03	19830326	0	0	0	0	0	13
200009	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200009	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200009	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200009	00078	VR245	G01146		C005	177050033701	D03	19770606	0	0	0	0	0	15
200009	00078	VR245	G01146		C005D	177050033701	D02	19660113	0	0	0	0	0	15
200009	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200009	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200009	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200009	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200009	00078	VR245	G01146		C009	177050035200	S05	19870725	30	7076	2094	12612	0	09
200009	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200009	00078	VR245	G01146		C011	177050036500	D01	19660817	0	0	0	0	0	12
200009	00078	VR245	G01146		C011D	177050036500	D02	19660817	0	0	0	0	0	12
200009	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200009	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200009	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200009	00078	VR245	G01146		D008	177054011600	S02	19990117	30	5826	3161	1989	0	09
200009	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200009	00078	VR245	G01146		E001	177054030601	S01	19961204	0	0	0	0	0	12
200009	00078	VR245	G01146		E002	177054026900	S02	19890306	30	44	18690	140	0	11
200009	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200009	00078	VR245	G01146		E004	177054031600	S02	19940609	30	666	2476	12140	0	09
200009	00078	VR245	G01146		E005	177054033100	S06	19981205	0	0	0	0	0	13
200009	00078	VR245	G01146		E006	177054029202	S01	19970514	0	0	0	0	0	13
200009	00078	VR245	G01146		E007	177054034901	S03	20000224	30	440	53041	794	0	11
200009	00078	VR245	G01146		E008	177054035600	S04	19981204	0	0	0	0	0	13
200009	00078	VR245	G01146		E009	177054065100	D02	19960926	0	0	0	0	0	13
200009	00078	VR245	G01146		E009	177054065100	D03	20000226	0	0	0	0	0	13
200009	00078	VR245	G01146		E010	177054069500	S01	19890211	30	1173	4011	38328	0	09
200009	00078	VR245	G01146		E011	177054069301	S01	19970529	0	0	0	0	0	13
200009	00078	VR245	G01146		E012	177054073900	S01	19870228	30	3307	2990	29069	0	09
200009	00078	VR245	G01146		F001	177054067400	D04	19921026	30	184	51475	51	0	11
200009	00078	VR245	G01146		F001D	177054067400	D02	19930219	30	1724	33372	35	0	08
200009	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200009	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12

Field: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	VR245	G01146		F004	177054094600	S01	19940415	30	2605	10885	6381	0	09
200009	00078	VR245	G01146		F006	177054084800	S03	19961114	30	179	40699	103	0	11
200009	00078	VR245	G01146		F007	177054105000	S01	19970401	0	0	0	0	0	13
200009	00078	VR245	G01146		F008	177054089602	S01	19970524	30	498	172141	188	0	11
200010	00078	VR245	G01146		B007D	177050034000	D03	19750405	0	0	0	0	0	13
200010	00078	VR245	G01146		B008	177050034200	S07	19990427	31	0	67861	0	0	11
200010	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200010	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200010	00078	VR245	G01146		B015	177050035400	S03	19830326	0	0	0	0	0	13
200010	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200010	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200010	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200010	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200010	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200010	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200010	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200010	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200010	00078	VR245	G01146		C009	177050035200	S05	19870725	30	5467	1735	11087	0	09
200010	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200010	00078	VR245	G01146		C011	177050036500	D01	19660817	0	0	0	0	0	12
200010	00078	VR245	G01146		C011D	177050036500	D02	19660817	0	0	0	0	0	12
200010	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200010	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200010	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200010	00078	VR245	G01146		D008	177054011600	S02	19990117	31	5447	4633	2217	0	09
200010	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200010	00078	VR245	G01146		E001	177054030601	S01	19961204	0	0	0	0	0	15
200010	00078	VR245	G01146		E002	177054026900	S02	19890306	31	7	19375	118	0	11
200010	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200010	00078	VR245	G01146		E004	177054031600	S02	19940609	29	519	3023	11187	0	09
200010	00078	VR245	G01146		E005	177054033100	S06	19981205	0	0	0	0	0	13
200010	00078	VR245	G01146		E006	177054029202	S01	19970514	0	0	0	0	0	13
200010	00078	VR245	G01146		E007	177054034901	S03	20000224	31	144	38891	952	0	11
200010	00078	VR245	G01146		E008	177054035600	S04	19981204	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	VR245	G01146		E009	177054065100	D02	19960926	0	0	0	0	0	13
200010	00078	VR245	G01146		E009	177054065100	D03	20000226	0	0	0	0	0	13
200010	00078	VR245	G01146		E010	177054069500	S01	19890211	31	3309	4983	54656	0	09
200010	00078	VR245	G01146		E011	177054069301	S01	19970529	0	0	0	0	0	13
200010	00078	VR245	G01146		E012	177054073900	S01	19870228	31	2863	8560	33414	0	09
200010	00078	VR245	G01146		F001	177054067400	D04	19921026	31	179	49438	56	0	11
200010	00078	VR245	G01146		F001D	177054067400	D02	19930219	31	1562	32449	58	0	08
200010	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200010	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200010	00078	VR245	G01146		F004	177054094600	S01	19940415	31	2625	10805	6665	0	09
200010	00078	VR245	G01146		F006	177054084800	S03	19961114	31	166	36606	84	0	11
200010	00078	VR245	G01146		F007	177054105000	S01	19970401	0	0	0	0	0	13
200010	00078	VR245	G01146		F008	177054089602	S01	19970524	31	452	165165	205	0	11
200011	00078	VR245	G01146		B007D	177050034000	D03	19750405	0	0	0	0	0	13
200011	00078	VR245	G01146		B008	177050034200	S07	19990427	30	0	66683	0	0	11
200011	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200011	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200011	00078	VR245	G01146		B015	177050035400	S03	19830326	0	0	0	0	0	13
200011	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200011	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200011	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200011	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200011	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200011	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200011	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200011	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200011	00078	VR245	G01146		C009	177050035200	S05	19870725	28	6181	2374	11221	0	09
200011	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200011	00078	VR245	G01146		C011	177050036500	D01	19660817	0	0	0	0	0	12
200011	00078	VR245	G01146		C011D	177050036500	D02	19660817	0	0	0	0	0	12
200011	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200011	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200011	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200011	00078	VR245	G01146		D008	177054011600	S02	19990117	30	2895	4735	2118	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200011	00078	VR245	G01146		E002	177054026900	S02	19890306	29	45	18965	115	0	11
200011	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200011	00078	VR245	G01146		E004	177054031600	S02	19940609	0	0	0	0	0	12
200011	00078	VR245	G01146		E005	177054033100	S06	19981205	0	0	0	0	0	13
200011	00078	VR245	G01146		E006	177054029202	S01	19970514	0	0	0	0	0	13
200011	00078	VR245	G01146		E007	177054034901	S03	20000224	30	143	38138	888	0	11
200011	00078	VR245	G01146		E008	177054035600	S04	19981204	0	0	0	0	0	13
200011	00078	VR245	G01146		E009	177054065100	D02	19960926	0	0	0	0	0	13
200011	00078	VR245	G01146		E009	177054065100	D03	20000226	0	0	0	0	0	13
200011	00078	VR245	G01146		E010	177054069500	S01	19890211	29	4118	4830	44536	0	09
200011	00078	VR245	G01146		E011	177054069301	S01	19970529	0	0	0	0	0	13
200011	00078	VR245	G01146		E012	177054073900	S01	19870228	29	3023	8173	32733	0	09
200011	00078	VR245	G01146		F001	177054067400	D04	19921026	30	198	44177	59	0	11
200011	00078	VR245	G01146		F001D	177054067400	D02	19930219	30	1600	30261	122	0	08
200011	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200011	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200011	00078	VR245	G01146		F004	177054094600	S01	19940415	30	2322	10765	5451	0	09
200011	00078	VR245	G01146		F006	177054084800	S03	19961114	30	162	30509	87	0	11
200011	00078	VR245	G01146		F007	177054105000	S01	19970401	0	0	0	0	0	13
200011	00078	VR245	G01146		F008	177054089602	S01	19970524	30	458	153214	209	0	11
200012	00078	VR245	G01146		B007D	177050034000	D03	19750405	0	0	0	0	0	13
200012	00078	VR245	G01146		B008	177050034200	S07	19990427	31	23	53388	0	0	11
200012	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200012	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200012	00078	VR245	G01146		B015	177050035400	S03	19830326	0	0	0	0	0	13
200012	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200012	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200012	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200012	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200012	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200012	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200012	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200012	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	VR245	G01146		C009	177050035200	S05	19870725	29	6533	1516	9320	0	09
200012	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200012	00078	VR245	G01146		C011	177050036500	D01	19660817	0	0	0	0	0	12
200012	00078	VR245	G01146		C011D	177050036500	D02	19660817	0	0	0	0	0	12
200012	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200012	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200012	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200012	00078	VR245	G01146		D008	177054011600	S02	19990117	27	3429	3958	2326	0	09
200012	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200012	00078	VR245	G01146		E002	177054026900	S02	19890306	29	59	16602	71	0	11
200012	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200012	00078	VR245	G01146		E004	177054031600	S02	19940609	0	0	0	0	0	12
200012	00078	VR245	G01146		E005	177054033100	S06	19981205	0	0	0	0	0	13
200012	00078	VR245	G01146		E006	177054029202	S01	19970514	0	0	0	0	0	13
200012	00078	VR245	G01146		E007	177054034901	S03	20000224	31	138	41542	646	0	11
200012	00078	VR245	G01146		E008	177054035600	S04	19981204	0	0	0	0	0	13
200012	00078	VR245	G01146		E009	177054065100	D02	19960926	0	0	0	0	0	13
200012	00078	VR245	G01146		E009	177054065100	D03	20000226	0	0	0	0	0	13
200012	00078	VR245	G01146		E010	177054069500	S01	19890211	29	3357	4229	45387	0	09
200012	00078	VR245	G01146		E011	177054069301	S01	19970529	0	0	0	0	0	13
200012	00078	VR245	G01146		E012	177054073900	S01	19870228	29	3669	3722	34332	0	09
200012	00078	VR245	G01146		F001	177054067400	D04	19921026	31	224	41208	70	0	11
200012	00078	VR245	G01146		F001D	177054067400	D02	19930219	31	2010	29502	155	0	08
200012	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200012	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200012	00078	VR245	G01146		F004	177054094600	S01	19940415	31	1785	10993	4194	0	09
200012	00078	VR245	G01146		F006	177054084800	S03	19961114	30	157	27274	110	0	11
200012	00078	VR245	G01146		F007	177054105000	S01	19970401	0	0	0	0	0	13
200012	00078	VR245	G01146		F008	177054089602	S01	19970524	31	392	138054	290	0	11
200001	00078	VR245	G01147		D005	177054010700	S02	19780516	1	0	1021	0	0	11
200002	00078	VR245	G01147		D005	177054010700	S02	19780516	16	0	18877	0	0	11
200003	00078	VR245	G01147		D005	177054010700	S02	19780516	1	0	49	0	0	11
200004	00078	VR245	G01147		D005	177054010700	S02	19780516	16	0	18131	0	0	11

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	VR245	G01147		D005	177054010700	S02	19780516	31	10	24063	22	0	11
200006	00078	VR245	G01147		D005	177054010700	S02	19780516	24	0	34528	16	0	11
200007	00078	VR245	G01147		D005	177054010700	S02	19780516	4	0	4481	4	0	11
200008	00078	VR245	G01147		D005	177054010700	S02	19780516	23	0	13693	18	0	11
200009	00078	VR245	G01147		D005	177054010700	S02	19780516	30	0	39696	26	0	11
200010	00078	VR245	G01147		D005	177054010700	S02	19780516	31	0	54737	25	0	11
200011	00078	VR245	G01147		D005	177054010700	S02	19780516	30	0	35122	0	0	11
200012	00078	VR245	G01147		D005	177054010700	S02	19780516	31	0	47326	0	0	11
200001	00491	VR250	G01149		C001	177054005800	S02	19870923	31	237	22864	41735	0	11
200001	00491	VR250	G01149		C002	177054006100	S02	19870817	0	0	0	0	0	13
200001	00491	VR250	G01149		C006	177054038100	S02	19820917	0	0	0	0	0	13
200001	00491	VR250	G01149		C007	177054043000	S02	19940502	0	0	0	0	0	13
200001	00491	VR250	G01149		C010	177054046301	S02	19841217	0	0	0	0	0	13
200001	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200002	00491	VR250	G01149		C001	177054005800	S02	19870923	28	203	8497	35675	0	11
200002	00491	VR250	G01149		C002	177054006100	S02	19870817	0	0	0	0	0	13
200002	00491	VR250	G01149		C006	177054038100	S02	19820917	0	0	0	0	0	13
200002	00491	VR250	G01149		C007	177054043000	S02	19940502	0	0	0	0	0	13
200002	00491	VR250	G01149		C010	177054046301	S02	19841217	0	0	0	0	0	13
200002	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200003	00491	VR250	G01149		C001	177054005800	S02	19870923	31	332	13413	43615	0	11
200003	00491	VR250	G01149		C002	177054006100	S02	19870817	0	0	0	0	0	13
200003	00491	VR250	G01149		C006	177054038100	S02	19820917	0	0	0	0	0	13
200003	00491	VR250	G01149		C007	177054043000	S02	19940502	0	0	0	0	0	13
200003	00491	VR250	G01149		C010	177054046301	S02	19841217	0	0	0	0	0	13
200003	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200004	00491	VR250	G01149		C001	177054005800	S02	19870923	30	205	7407	42068	0	11
200004	00491	VR250	G01149		C002	177054006100	S02	19870817	0	0	0	0	0	13
200004	00491	VR250	G01149		C006	177054038100	S02	19820917	0	0	0	0	0	13
200004	00491	VR250	G01149		C007	177054043000	S02	19940502	0	0	0	0	0	13
200004	00491	VR250	G01149		C010	177054046301	S02	19841217	0	0	0	0	0	13
200004	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200005	00491	VR250	G01149		C001	177054005800	S02	19870923	31	199	9062	36347	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00491	VR250	G01149		C002	177054006100	S02	19870817	0	0	0	0	0	13
200005	00491	VR250	G01149		C006	177054038100	S02	19820917	0	0	0	0	0	13
200005	00491	VR250	G01149		C007	177054043000	S02	19940502	0	0	0	0	0	13
200005	00491	VR250	G01149		C010	177054046301	S02	19841217	0	0	0	0	0	13
200005	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200006	00491	VR250	G01149		C001	177054005800	S02	19870923	30	122	10752	24958	0	11
200006	00491	VR250	G01149		C002	177054006100	S02	19870817	0	0	0	0	0	13
200006	00491	VR250	G01149		C006	177054038100	S02	19820917	0	0	0	0	0	13
200006	00491	VR250	G01149		C007	177054043000	S02	19940502	0	0	0	0	0	13
200006	00491	VR250	G01149		C010	177054046301	S02	19841217	0	0	0	0	0	13
200006	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200007	00491	VR250	G01149		C001	177054005800	S02	19870923	28	192	12998	33884	0	11
200007	00491	VR250	G01149		C002	177054006100	S02	19870817	0	0	0	0	0	13
200007	00491	VR250	G01149		C006	177054038100	S02	19820917	0	0	0	0	0	13
200007	00491	VR250	G01149		C007	177054043000	S02	19940502	0	0	0	0	0	13
200007	00491	VR250	G01149		C010	177054046301	S02	19841217	0	0	0	0	0	13
200007	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200008	00491	VR250	G01149		C001	177054005800	S02	19870923	31	262	14574	48521	0	11
200008	00491	VR250	G01149		C002	177054006100	S02	19870817	0	0	0	0	0	13
200008	00491	VR250	G01149		C006	177054038100	S02	19820917	0	0	0	0	0	13
200008	00491	VR250	G01149		C007	177054043000	S02	19940502	0	0	0	0	0	13
200008	00491	VR250	G01149		C010	177054046301	S02	19841217	0	0	0	0	0	13
200008	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200009	00491	VR250	G01149		C001	177054005800	S02	19870923	30	210	10842	45724	0	11
200009	00491	VR250	G01149		C002	177054006100	S02	19870817	0	0	0	0	0	13
200009	00491	VR250	G01149		C006	177054038100	S02	19820917	0	0	0	0	0	13
200009	00491	VR250	G01149		C007	177054043000	S02	19940502	0	0	0	0	0	13
200009	00491	VR250	G01149		C010	177054046301	S02	19841217	0	0	0	0	0	13
200009	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200010	00491	VR250	G01149		C001	177054005800	S02	19870923	31	145	7615	39455	0	11
200010	00491	VR250	G01149		C002	177054006100	S02	19870817	0	0	0	0	0	13
200010	00491	VR250	G01149		C006	177054038100	S02	19820917	0	0	0	0	0	13
200010	00491	VR250	G01149		C007	177054043000	S02	19940502	0	0	0	0	0	13
200010	00491	VR250	G01149		C010	177054046301	S02	19841217	0	0	0	0	0	15

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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200011	00491	VR250	G01149		C001	177054005800	S02	19870923	30	48	8347	36544	0	11
200011	00491	VR250	G01149		C002	177054006100	S02	19870817	0	0	0	0	0	13
200011	00491	VR250	G01149		C006	177054038100	S02	19820917	0	0	0	0	0	13
200011	00491	VR250	G01149		C007	177054043000	S02	19940502	0	0	0	0	0	13
200011	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200012	00491	VR250	G01149		C001	177054005800	S02	19870923	31	35	6780	37242	0	11
200012	00491	VR250	G01149		C002	177054006100	S02	19870817	0	0	0	0	0	13
200012	00491	VR250	G01149		C006	177054038100	S02	19820917	0	0	0	0	0	13
200012	00491	VR250	G01149		C007	177054043000	S02	19940502	0	0	0	0	0	13
200012	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200001	01834	VR255	G01152		A003	177060002600	S02	19950121	29	9851	20508	14355	0	09
200001	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200001	01834	VR255	G01152		A004D	177060003300	D02	19690524	29	10	54853	0	0	11
200001	01834	VR255	G01152		A006	177062000201	D01	19980922	29	24058	35550	0	0	11
200001	01834	VR255	G01152		A006D	177062000201	D02	19980922	29	170	158073	29	0	11
200001	01834	VR255	G01152		A007	177062000002	S02	19990329	27	0	7854	17107	0	11
200001	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200001	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200001	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200001	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200001	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200001	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200001	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200001	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200001	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200001	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200001	01834	VR255	G01152		H001	177064068900	D04	19981204	23	4441	4012	9971	0	11
200001	01834	VR255	G01152		H001D	177064068900	D05	19981204	4	854	4718	248	0	11
200001	01834	VR255	G01152		H002	177064070200	D05	19981027	23	1578	1820	3988	0	11
200001	01834	VR255	G01152		H002D	177064070200	D06	19981027	0	0	0	0	0	13
200001	01834	VR255	G01152		H004	177064082701	S02	19991219	0	0	0	0	0	13
200001	01834	VR255	G01152		H005	177064083100	D01	19990522	19	356	9416	1479	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01834	VR255	G01152		H005D	177064083100	D02	19990522	25	1105	22277	2444	0	11
200002	01834	VR255	G01152		A003	177060002600	S02	19950121	26	9475	20702	14699	0	09
200002	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200002	01834	VR255	G01152		A004D	177060003300	D02	19690524	29	123	57245	0	0	11
200002	01834	VR255	G01152		A006	177062000201	D01	19980922	29	23172	32149	0	0	11
200002	01834	VR255	G01152		A006D	177062000201	D02	19980922	29	183	145489	0	0	11
200002	01834	VR255	G01152		A007	177062000002	S02	19990329	29	0	8605	20528	0	11
200002	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200002	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200002	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200002	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200002	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200002	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200002	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200002	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200002	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200002	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200002	01834	VR255	G01152		H001	177064068900	D04	19981204	28	4577	4539	12304	0	11
200002	01834	VR255	G01152		H001D	177064068900	D05	19981204	25	1106	13886	406	0	11
200002	01834	VR255	G01152		H002	177064070200	D05	19981027	29	1570	1126	4463	0	11
200002	01834	VR255	G01152		H002D	177064070200	D06	19981027	0	0	0	0	0	13
200002	01834	VR255	G01152		H004	177064082701	S02	19991219	0	0	0	0	0	13
200002	01834	VR255	G01152		H005	177064083100	D01	19990522	0	0	0	0	0	13
200002	01834	VR255	G01152		H005D	177064083100	D02	19990522	28	1194	16401	2656	0	11
200003	01834	VR255	G01152		A003	177060002600	S02	19950121	31	8258	23186	14806	0	09
200003	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200003	01834	VR255	G01152		A004D	177060003300	D02	19690524	31	0	61073	0	0	11
200003	01834	VR255	G01152		A006	177062000201	D01	19980922	31	25139	32765	0	0	11
200003	01834	VR255	G01152		A006D	177062000201	D02	19980922	31	80	147881	0	0	11
200003	01834	VR255	G01152		A007	177062000002	S02	19990329	31	0	8823	23624	0	11
200003	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200003	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200003	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200003	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200003	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200003	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200003	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200003	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200003	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200003	01834	VR255	G01152		H001	177064068900	D04	19981204	30	6235	4447	10608	0	11
200003	01834	VR255	G01152		H001D	177064068900	D05	19981204	30	1064	14868	280	0	11
200003	01834	VR255	G01152		H002	177064070200	D05	19981027	30	2090	1478	5337	0	11
200003	01834	VR255	G01152		H002D	177064070200	D06	19981027	0	0	0	0	0	13
200003	01834	VR255	G01152		H004	177064082701	S02	19991219	0	0	0	0	0	15
200003	01834	VR255	G01152		H004	177064082701	S03	20000306	25	2	31101	1332	0	11
200003	01834	VR255	G01152		H005	177064083100	D01	19990522	0	0	0	0	0	13
200003	01834	VR255	G01152		H005D	177064083100	D02	19990522	30	433	10036	1821	0	11
200004	01834	VR255	G01152		A003	177060002600	S02	19950121	26	6931	15219	12166	0	09
200004	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200004	01834	VR255	G01152		A004D	177060003300	D02	19690524	26	0	44359	0	0	11
200004	01834	VR255	G01152		A006	177062000201	D01	19980922	26	21553	29343	0	0	11
200004	01834	VR255	G01152		A006D	177062000201	D02	19980922	27	31	116247	0	0	11
200004	01834	VR255	G01152		A007	177062000002	S02	19990329	25	0	4915	18248	0	11
200004	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200004	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200004	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200004	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200004	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200004	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200004	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200004	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200004	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200004	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200004	01834	VR255	G01152		H001	177064068900	D04	19981204	24	3076	3227	8522	0	11
200004	01834	VR255	G01152		H001D	177064068900	D05	19981204	24	398	9012	230	0	11
200004	01834	VR255	G01152		H002	177064070200	D05	19981027	24	1602	1070	4140	0	11
200004	01834	VR255	G01152		H002D	177064070200	D06	19981027	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01834	VR255	G01152		H004	177064082701	S03	20000306	7	0	1310	1138	0	11
200004	01834	VR255	G01152		H005	177064083100	D01	19990522	1	100	671	10	0	11
200004	01834	VR255	G01152		H005D	177064083100	D02	19990522	24	393	7227	1696	0	11
200005	01834	VR255	G01152		A003	177060002600	S02	19950121	30	8695	24405	15284	0	09
200005	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200005	01834	VR255	G01152		A004D	177060003300	D02	19690524	30	0	53253	0	0	11
200005	01834	VR255	G01152		A006	177062000201	D01	19980922	30	27544	37173	0	0	11
200005	01834	VR255	G01152		A006D	177062000201	D02	19980922	30	0	119581	0	0	11
200005	01834	VR255	G01152		A007	177062000002	S02	19990329	30	0	5392	22469	0	11
200005	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200005	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200005	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200005	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200005	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200005	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200005	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200005	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200005	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200005	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200005	01834	VR255	G01152		H001	177064068900	D04	19981204	30	2814	5073	6289	0	11
200005	01834	VR255	G01152		H001D	177064068900	D05	19981204	30	174	10491	389	0	11
200005	01834	VR255	G01152		H002	177064070200	D05	19981027	30	1679	1472	4752	0	11
200005	01834	VR255	G01152		H002D	177064070200	D06	19981027	0	0	0	0	0	13
200005	01834	VR255	G01152		H004	177064082701	S03	20000306	0	0	0	0	0	13
200005	01834	VR255	G01152		H005	177064083100	D01	19990522	0	0	0	0	0	15
200005	01834	VR255	G01152		H005	177064083100	D03	20000502	30	2915	11211	0	0	11
200005	01834	VR255	G01152		H005D	177064083100	D02	19990522	30	408	9185	2132	0	11
200006	01834	VR255	G01152		A003	177060002600	S02	19950121	29	9255	19722	16407	0	09
200006	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200006	01834	VR255	G01152		A004D	177060003300	D02	19690524	28	0	51671	0	0	11
200006	01834	VR255	G01152		A006	177062000201	D01	19980922	30	25331	35132	0	0	11
200006	01834	VR255	G01152		A006D	177062000201	D02	19980922	30	4	116201	0	0	11
200006	01834	VR255	G01152		A007	177062000002	S02	19990329	30	0	5496	24021	0	11
200006	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200006	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200006	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200006	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200006	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200006	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200006	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200006	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200006	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200006	01834	VR255	G01152		H001	177064068900	D04	19981204	3	88	158	436	0	11
200006	01834	VR255	G01152		H001D	177064068900	D05	19981204	28	84	6421	669	0	11
200006	01834	VR255	G01152		H002	177064070200	D05	19981027	29	1173	1418	4896	0	11
200006	01834	VR255	G01152		H002D	177064070200	D06	19981027	0	0	0	0	0	13
200006	01834	VR255	G01152		H004	177064082701	S03	20000306	0	0	0	0	0	13
200006	01834	VR255	G01152		H005	177064083100	D03	20000502	30	2254	5264	0	0	11
200006	01834	VR255	G01152		H005D	177064083100	D02	19990522	29	226	7240	2181	0	11
200007	01834	VR255	G01152		A003	177060002600	S02	19950121	28	10420	19147	15738	0	09
200007	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200007	01834	VR255	G01152		A004D	177060003300	D02	19690524	28	0	47309	0	0	11
200007	01834	VR255	G01152		A006	177062000201	D01	19980922	28	24319	27850	0	0	11
200007	01834	VR255	G01152		A006D	177062000201	D02	19980922	28	35	77704	158	0	11
200007	01834	VR255	G01152		A007	177062000002	S02	19990329	28	0	4629	24281	0	11
200007	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200007	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200007	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200007	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200007	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200007	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200007	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200007	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200007	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200007	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200007	01834	VR255	G01152		H001	177064068900	D04	19981204	16	1548	1551	6090	0	11
200007	01834	VR255	G01152		H001D	177064068900	D05	19981204	28	29	5760	454	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01834	VR255	G01152		H002	177064070200	D05	19981027	22	351	620	2712	0	11
200007	01834	VR255	G01152		H002D	177064070200	D06	19981027	6	183	71	898	0	11
200007	01834	VR255	G01152		H004	177064082701	S03	20000306	0	0	0	0	0	13
200007	01834	VR255	G01152		H005	177064083100	D03	20000502	26	787	2787	156	0	11
200007	01834	VR255	G01152		H005D	177064083100	D02	19990522	26	257	5095	2294	0	11
200008	01834	VR255	G01152		A003	177060002600	S02	19950121	30	9619	20461	17364	0	09
200008	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200008	01834	VR255	G01152		A004D	177060003300	D02	19690524	28	92	51952	0	0	11
200008	01834	VR255	G01152		A006	177062000201	D01	19980922	30	21718	24867	1686	0	11
200008	01834	VR255	G01152		A006D	177062000201	D02	19980922	30	66	41206	1515	0	11
200008	01834	VR255	G01152		A007	177062000002	S02	19990329	26	0	2843	22337	0	11
200008	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200008	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200008	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200008	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200008	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200008	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200008	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200008	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200008	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200008	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200008	01834	VR255	G01152		H001	177064068900	D04	19981204	27	3306	3512	15502	0	11
200008	01834	VR255	G01152		H001D	177064068900	D05	19981204	29	61	5721	624	0	11
200008	01834	VR255	G01152		H002	177064070200	D05	19981027	26	1755	4640	5912	0	11
200008	01834	VR255	G01152		H002D	177064070200	D06	19981027	7	780	1276	1098	0	11
200008	01834	VR255	G01152		H004	177064082701	S03	20000306	0	0	0	0	0	13
200008	01834	VR255	G01152		H005	177064083100	D03	20000502	28	2071	6893	337	0	11
200008	01834	VR255	G01152		H005D	177064083100	D02	19990522	29	161	5759	2086	0	11
200009	01834	VR255	G01152		A003	177060002600	S02	19950121	30	9255	15047	14973	0	09
200009	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200009	01834	VR255	G01152		A004D	177060003300	D02	19690524	29	0	52307	0	0	11
200009	01834	VR255	G01152		A006	177062000201	D01	19980922	30	18516	25418	3391	0	11
200009	01834	VR255	G01152		A006D	177062000201	D02	19980922	30	124	30657	2233	0	11
200009	01834	VR255	G01152		A007	177062000002	S02	19990329	5	10	1838	59	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200009	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200009	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200009	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200009	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200009	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200009	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200009	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200009	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200009	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200009	01834	VR255	G01152		H001	177064068900	D04	19981204	29	5214	3230	21561	0	11
200009	01834	VR255	G01152		H001D	177064068900	D05	19981204	29	264	5985	462	0	11
200009	01834	VR255	G01152		H002	177064070200	D05	19981027	29	1909	1720	8271	0	11
200009	01834	VR255	G01152		H002D	177064070200	D06	19981027	29	1893	3601	3842	0	11
200009	01834	VR255	G01152		H004	177064082701	S03	20000306	1	2	59	0	0	11
200009	01834	VR255	G01152		H005	177064083100	D03	20000502	29	1099	3201	1952	0	11
200009	01834	VR255	G01152		H005D	177064083100	D02	19990522	29	123	5780	1225	0	11
200010	01834	VR255	G01152		A003	177060002600	S02	19950121	30	8387	12122	17345	0	09
200010	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200010	01834	VR255	G01152		A004D	177060003300	D02	19690524	26	0	34105	0	0	11
200010	01834	VR255	G01152		A006	177062000201	D01	19980922	30	18122	21832	4831	0	11
200010	01834	VR255	G01152		A006D	177062000201	D02	19980922	27	498	35123	4974	0	11
200010	01834	VR255	G01152		A007	177062000002	S03	20000930	28	2525	62446	2327	0	11
200010	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200010	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200010	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200010	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200010	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200010	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200010	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200010	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200010	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200010	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200010	01834	VR255	G01152		H001	177064068900	D04	19981204	29	3856	2877	17310	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01834	VR255	G01152		H001D	177064068900	D05	19981204	29	140	4710	486	0	11
200010	01834	VR255	G01152		H002	177064070200	D05	19981027	30	1943	2253	12058	0	11
200010	01834	VR255	G01152		H002D	177064070200	D06	19981027	30	903	5549	3783	0	11
200010	01834	VR255	G01152		H004	177064082701	S03	20000306	1	1	8	0	0	11
200010	01834	VR255	G01152		H005	177064083100	D03	20000502	22	789	1634	1116	0	11
200010	01834	VR255	G01152		H005D	177064083100	D02	19990522	30	175	5806	1633	0	11
200011	01834	VR255	G01152		A003	177060002600	S02	19950121	29	8588	13361	16559	0	09
200011	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200011	01834	VR255	G01152		A004D	177060003300	D02	19690524	29	28	41622	11	0	11
200011	01834	VR255	G01152		A006	177062000201	D01	19980922	29	15440	19865	5260	0	11
200011	01834	VR255	G01152		A006D	177062000201	D02	19980922	29	275	26939	7461	0	11
200011	01834	VR255	G01152		A007	177062000002	S03	20000930	1	14	392	48	0	11
200011	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200011	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200011	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200011	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200011	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200011	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200011	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200011	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200011	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200011	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200011	01834	VR255	G01152		H001	177064068900	D04	19981204	24	2930	2604	16188	0	11
200011	01834	VR255	G01152		H001D	177064068900	D05	19981204	24	120	2881	263	0	11
200011	01834	VR255	G01152		H002	177064070200	D05	19981027	24	815	3893	6627	0	11
200011	01834	VR255	G01152		H002D	177064070200	D06	19981027	23	1193	4244	2147	0	11
200011	01834	VR255	G01152		H004	177064082701	S03	20000306	0	0	0	0	0	13
200011	01834	VR255	G01152		H005	177064083100	D03	20000502	21	1283	5013	2632	0	11
200011	01834	VR255	G01152		H005D	177064083100	D02	19990522	25	358	5561	1641	0	11
200012	01834	VR255	G01152		A003	177060002600	S02	19950121	30	9305	14506	16902	0	09
200012	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200012	01834	VR255	G01152		A004D	177060003300	D02	19690524	30	141	38272	160	0	11
200012	01834	VR255	G01152		A006	177062000201	D01	19980922	30	14349	27691	6993	0	11
200012	01834	VR255	G01152		A006D	177062000201	D02	19980922	30	58	20832	7290	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01834	VR255	G01152		A007	177062000002	S04	20001221	15	834	30486	20	0	11
200012	01834	VR255	G01152		A007	177062000002	S03	20000930	0	0	0	0	0	15
200012	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200012	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200012	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200012	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200012	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200012	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200012	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200012	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200012	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200012	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200012	01834	VR255	G01152		H001	177064068900	D04	19981204	26	3871	3213	17744	0	11
200012	01834	VR255	G01152		H001D	177064068900	D05	19981204	27	136	5110	629	0	11
200012	01834	VR255	G01152		H002	177064070200	D05	19981027	26	378	5272	7316	0	11
200012	01834	VR255	G01152		H002D	177064070200	D06	19981027	26	1171	4319	3553	0	11
200012	01834	VR255	G01152		H004	177064082701	S03	20000306	0	0	0	0	0	13
200012	01834	VR255	G01152		H005	177064083100	D03	20000502	3	83	386	110	0	11
200012	01834	VR255	G01152		H005D	177064083100	D02	19990522	27	201	5266	2146	0	11
200001	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200001	01834	VR255	G01153		D003	177064008101	S01	19990621	30	673	44907	3982	0	11
200001	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200001	01834	VR255	G01153		D005A	177064067700	S02	19961129	30	3916	38331	27701	0	11
200001	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200001	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200001	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200001	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200001	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200001	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200001	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200001	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200002	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200002	01834	VR255	G01153		D003	177064008101	S01	19990621	28	184	37664	4916	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200002	01834	VR255	G01153		D005A	177064067700	S02	19961129	28	3382	36228	31096	0	11
200002	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200002	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200002	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200002	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200002	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200002	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200002	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200002	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200003	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200003	01834	VR255	G01153		D003	177064008101	S01	19990621	31	36	28446	2222	0	11
200003	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200003	01834	VR255	G01153		D005A	177064067700	S02	19961129	31	1192	36438	15870	0	11
200003	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200003	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200003	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200003	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200003	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200003	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200003	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200003	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200004	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200004	01834	VR255	G01153		D003	177064008101	S01	19990621	28	115	27475	1359	0	11
200004	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200004	01834	VR255	G01153		D005A	177064067700	S02	19961129	29	3086	25611	19181	0	11
200004	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200004	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200004	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200004	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200004	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200004	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200004	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200004	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13

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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200005	01834	VR255	G01153		D003	177064008101	S01	19990621	30	83	19320	1372	0	11
200005	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200005	01834	VR255	G01153		D005A	177064067700	S02	19961129	30	2651	34743	31911	0	11
200005	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200005	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200005	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200005	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200005	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200005	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200005	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200005	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200006	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200006	01834	VR255	G01153		D003	177064008101	S01	19990621	30	133	28270	5364	0	11
200006	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200006	01834	VR255	G01153		D005A	177064067700	S02	19961129	27	1618	23540	22612	0	11
200006	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200006	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200006	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200006	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200006	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200006	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200006	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200006	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200007	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200007	01834	VR255	G01153		D003	177064008101	S01	19990621	25	17	6392	885	0	11
200007	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200007	01834	VR255	G01153		D005A	177064067700	S02	19961129	25	1050	29976	27954	0	11
200007	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200007	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200007	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200007	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200007	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200007	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200007	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200008	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200008	01834	VR255	G01153		D003	177064008101	S01	19990621	28	391	64480	20369	0	11
200008	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200008	01834	VR255	G01153		D005A	177064067700	S02	19961129	29	1094	12698	16953	0	11
200008	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200008	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200008	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200008	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200008	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200008	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200008	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200008	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200009	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200009	01834	VR255	G01153		D003	177064008101	S01	19990621	29	93	35550	18579	0	11
200009	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200009	01834	VR255	G01153		D005A	177064067700	S02	19961129	30	2232	14571	23366	0	11
200009	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200009	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200009	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200009	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200009	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200009	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200009	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200009	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200010	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200010	01834	VR255	G01153		D003	177064008101	S01	19990621	30	21	25261	14165	0	11
200010	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200010	01834	VR255	G01153		D005A	177064067700	S02	19961129	31	1852	13735	21970	0	11
200010	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200010	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200010	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200010	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200010	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200010	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200010	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200011	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200011	01834	VR255	G01153		D003	177064008101	S01	19990621	27	56	21589	12476	0	11
200011	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200011	01834	VR255	G01153		D005A	177064067700	S02	19961129	27	2299	11128	19006	0	11
200011	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200011	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200011	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200011	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200011	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200011	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200011	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200011	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200012	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200012	01834	VR255	G01153		D003	177064008101	S01	19990621	28	70	14995	11456	0	11
200012	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200012	01834	VR255	G01153		D005A	177064067700	S02	19961129	30	1611	13927	18571	0	11
200012	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200012	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200012	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200012	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200012	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200012	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200012	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200012	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200001	00282	VR313	G01172		A001	177064020200	S01	19771006	0	0	0	0	0	13
200001	00282	VR313	G01172		A003	177064021000	S01	19770928	0	0	0	0	0	12
200001	00282	VR313	G01172		A004	177064021500	D01	19770929	0	0	0	0	0	13
200001	00282	VR313	G01172		A004D	177064021500	D04	19840519	0	0	0	0	0	13
200001	00282	VR313	G01172		A007	177064022200	D01	19770921	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00282	VR313	G01172		A007D	177064022200	D02	19770921	0	0	0	0	0	13
200001	00282	VR313	G01172		A009	177064020801	S01	19771006	0	0	0	0	0	13
200001	00282	VR313	G01172		A011	177064021802	S01	19771001	0	0	0	0	0	13
200001	00282	VR313	G01172		A012	177064022101	D03	19781015	0	0	0	0	0	13
200001	00282	VR313	G01172		A012D	177064022101	D02	19770926	0	0	0	0	0	13
200001	00282	VR310	G01172		B001	177064028100	S06	19980210	31	0	2565	3592	0	11
200001	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200001	00282	VR310	G01172		B003	177064030100	S04	19941013	31	4651	4758	17395	0	11
200001	00282	VR310	G01172		B005	177064032800	S04	19940815	31	4442	3524	13674	0	11
200001	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200001	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200001	00282	VR310	G01172		B010	177064035700	S04	19971219	25	0	5873	785	0	11
200001	00282	VR310	G01172		B011	177064037100	S03	19900321	0	0	0	0	0	13
200001	00282	VR310	G01172		B012	177064036200	D01	19790824	31	1324	5439	8629	0	08
200001	00282	VR310	G01172		B012D	177064036200	D02	19790824	31	94	13649	49	0	11
200001	00282	VR310	G01172		C001	177064071700	D01	19950925	31	1007	27	44	0	08
200001	00282	VR310	G01172		C001D	177064071700	D02	19950925	31	4351	26490	20991	0	08
200001	00282	VR310	G01172		C002	177064071900	D01	19950923	31	57	39051	0	0	11
200001	00282	VR310	G01172		C002D	177064071900	D02	19950923	31	0	22272	29232	0	11
200001	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200001	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200001	00282	VR310	G01172		C004	177064072000	S01	19951208	31	3436	2486	8486	0	09
200002	00282	VR313	G01172		A001	177064020200	S01	19771006	0	0	0	0	0	13
200002	00282	VR313	G01172		A003	177064021000	S01	19770928	0	0	0	0	0	12
200002	00282	VR313	G01172		A004	177064021500	D01	19770929	0	0	0	0	0	13
200002	00282	VR313	G01172		A004D	177064021500	D04	19840519	0	0	0	0	0	13
200002	00282	VR313	G01172		A007	177064022200	D01	19770921	0	0	0	0	0	13
200002	00282	VR313	G01172		A007D	177064022200	D02	19770921	0	0	0	0	0	13
200002	00282	VR313	G01172		A009	177064020801	S01	19771006	0	0	0	0	0	13
200002	00282	VR313	G01172		A011	177064021802	S01	19771001	0	0	0	0	0	13
200002	00282	VR313	G01172		A012	177064022101	D03	19781015	0	0	0	0	0	13
200002	00282	VR313	G01172		A012D	177064022101	D02	19770926	0	0	0	0	0	13
200002	00282	VR310	G01172		B001	177064028100	S06	19980210	28	0	2013	3012	0	11
200002	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00282	VR310	G01172		B003	177064030100	S04	19941013	28	3143	4587	13100	0	11
200002	00282	VR310	G01172		B005	177064032800	S04	19940815	28	3700	1645	10476	0	11
200002	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200002	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200002	00282	VR310	G01172		B010	177064035700	S04	19971219	19	0	2667	233	0	11
200002	00282	VR310	G01172		B011	177064037100	S03	19900321	0	0	0	0	0	13
200002	00282	VR310	G01172		B012	177064036200	D01	19790824	28	1159	6051	5059	0	08
200002	00282	VR310	G01172		B012D	177064036200	D02	19790824	28	101	11344	26	0	11
200002	00282	VR310	G01172		C001	177064071700	D01	19950925	15	872	10	1532	0	08
200002	00282	VR310	G01172		C001D	177064071700	D02	19950925	29	5863	24012	22144	0	08
200002	00282	VR310	G01172		C002	177064071900	D01	19950923	29	111	33044	0	0	11
200002	00282	VR310	G01172		C002D	177064071900	D02	19950923	29	0	19372	26848	0	11
200002	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200002	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200002	00282	VR310	G01172		C004	177064072000	S01	19951208	29	3172	4134	8608	0	09
200003	00282	VR313	G01172		A001	177064020200	S01	19771006	0	0	0	0	0	13
200003	00282	VR313	G01172		A003	177064021000	S01	19770928	0	0	0	0	0	12
200003	00282	VR313	G01172		A004	177064021500	D01	19770929	0	0	0	0	0	13
200003	00282	VR313	G01172		A004D	177064021500	D04	19840519	0	0	0	0	0	13
200003	00282	VR313	G01172		A007	177064022200	D01	19770921	0	0	0	0	0	13
200003	00282	VR313	G01172		A007D	177064022200	D02	19770921	0	0	0	0	0	13
200003	00282	VR313	G01172		A009	177064020801	S01	19771006	0	0	0	0	0	13
200003	00282	VR313	G01172		A011	177064021802	S01	19771001	0	0	0	0	0	13
200003	00282	VR313	G01172		A012	177064022101	D03	19781015	0	0	0	0	0	13
200003	00282	VR313	G01172		A012D	177064022101	D02	19770926	0	0	0	0	0	13
200003	00282	VR310	G01172		B001	177064028100	S06	19980210	31	0	2355	3333	0	11
200003	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200003	00282	VR310	G01172		B003	177064030100	S04	19941013	31	2677	5751	14153	0	11
200003	00282	VR310	G01172		B005	177064032800	S04	19940815	31	3780	1939	11979	0	11
200003	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200003	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200003	00282	VR310	G01172		B010	177064035700	S04	19971219	23	0	7540	1555	0	11
200003	00282	VR310	G01172		B011	177064037100	S03	19900321	0	0	0	0	0	13
200003	00282	VR310	G01172		B012	177064036200	D01	19790824	31	1120	6569	7638	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00282	VR310	G01172		B012D	177064036200	D02	19790824	31	51	11127	22	0	11
200003	00282	VR310	G01172		C001	177064071700	D01	19950925	20	1002	25	1099	0	08
200003	00282	VR310	G01172		C001D	177064071700	D02	19950925	31	5986	25786	25741	0	08
200003	00282	VR310	G01172		C002	177064071900	D01	19950923	31	183	36337	8	0	11
200003	00282	VR310	G01172		C002D	177064071900	D02	19950923	31	0	23005	29472	0	11
200003	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200003	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200003	00282	VR310	G01172		C004	177064072000	S01	19951208	31	4350	4668	11385	0	09
200004	00282	VR313	G01172		A001	177064020200	S01	19771006	0	0	0	0	0	13
200004	00282	VR313	G01172		A003	177064021000	S01	19770928	0	0	0	0	0	12
200004	00282	VR313	G01172		A004	177064021500	D01	19770929	0	0	0	0	0	13
200004	00282	VR313	G01172		A004D	177064021500	D04	19840519	0	0	0	0	0	13
200004	00282	VR313	G01172		A007	177064022200	D01	19770921	0	0	0	0	0	13
200004	00282	VR313	G01172		A007D	177064022200	D02	19770921	0	0	0	0	0	13
200004	00282	VR313	G01172		A009	177064020801	S01	19771006	0	0	0	0	0	13
200004	00282	VR313	G01172		A011	177064021802	S01	19771001	0	0	0	0	0	13
200004	00282	VR313	G01172		A012	177064022101	D03	19781015	0	0	0	0	0	13
200004	00282	VR313	G01172		A012D	177064022101	D02	19770926	0	0	0	0	0	13
200004	00282	VR310	G01172		B001	177064028100	S06	19980210	20	0	1645	2828	0	11
200004	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200004	00282	VR310	G01172		B003	177064030100	S04	19941013	29	2655	3644	12701	0	11
200004	00282	VR310	G01172		B005	177064032800	S04	19940815	29	3388	844	10988	0	11
200004	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200004	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200004	00282	VR310	G01172		B010	177064035700	S04	19971219	21	0	6100	693	0	11
200004	00282	VR310	G01172		B011	177064037100	S03	19900321	0	0	0	0	0	13
200004	00282	VR310	G01172		B012	177064036200	D01	19790824	29	883	6487	4328	0	08
200004	00282	VR310	G01172		B012D	177064036200	D02	19790824	28	31	5636	17	0	11
200004	00282	VR310	G01172		C001	177064071700	D01	19950925	30	3767	1918	16986	0	08
200004	00282	VR310	G01172		C001D	177064071700	D02	19950925	30	6075	28315	24545	0	08
200004	00282	VR310	G01172		C002	177064071900	D01	19950923	30	150	32115	9	0	11
200004	00282	VR310	G01172		C002D	177064071900	D02	19950923	30	0	20382	28980	0	11
200004	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200004	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00282	VR310	G01172		C004	177064072000	S01	19951208	29	3052	4120	9000	0	09
200005	00282	VR313	G01172		A001	177064020200	S01	19771006	0	0	0	0	0	13
200005	00282	VR313	G01172		A003	177064021000	S01	19770928	0	0	0	0	0	12
200005	00282	VR313	G01172		A004	177064021500	D01	19770929	0	0	0	0	0	13
200005	00282	VR313	G01172		A004D	177064021500	D04	19840519	0	0	0	0	0	13
200005	00282	VR313	G01172		A007	177064022200	D01	19770921	0	0	0	0	0	13
200005	00282	VR313	G01172		A007D	177064022200	D02	19770921	0	0	0	0	0	13
200005	00282	VR313	G01172		A009	177064020801	S01	19771006	0	0	0	0	0	13
200005	00282	VR313	G01172		A011	177064021802	S01	19771001	0	0	0	0	0	13
200005	00282	VR313	G01172		A012	177064022101	D03	19781015	0	0	0	0	0	13
200005	00282	VR313	G01172		A012D	177064022101	D02	19770926	0	0	0	0	0	13
200005	00282	VR310	G01172		B001	177064028100	S06	19980210	31	0	2025	4020	0	11
200005	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200005	00282	VR310	G01172		B003	177064030100	S04	19941013	31	3109	3934	14449	0	11
200005	00282	VR310	G01172		B005	177064032800	S04	19940815	31	3820	341	12597	0	11
200005	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200005	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200005	00282	VR310	G01172		B010	177064035700	S04	19971219	16	0	3470	463	0	11
200005	00282	VR310	G01172		B011	177064037100	S03	19900321	0	0	0	0	0	13
200005	00282	VR310	G01172		B012	177064036200	D01	19790824	31	1153	6148	10259	0	08
200005	00282	VR310	G01172		B012D	177064036200	D02	19790824	31	0	1172	0	0	11
200005	00282	VR310	G01172		C001	177064071700	D01	19950925	15	3176	6583	15084	0	08
200005	00282	VR310	G01172		C001D	177064071700	D02	19950925	30	5264	25289	28821	0	08
200005	00282	VR310	G01172		C002	177064071900	D01	19950923	31	172	31037	0	0	11
200005	00282	VR310	G01172		C002D	177064071900	D02	19950923	31	0	19745	29229	0	11
200005	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200005	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200005	00282	VR310	G01172		C004	177064072000	S01	19951208	31	1984	1398	12797	0	09
200006	00282	VR313	G01172		A001	177064020200	S01	19771006	0	0	0	0	0	13
200006	00282	VR313	G01172		A003	177064021000	S01	19770928	0	0	0	0	0	12
200006	00282	VR313	G01172		A004	177064021500	D01	19770929	0	0	0	0	0	13
200006	00282	VR313	G01172		A004D	177064021500	D04	19840519	0	0	0	0	0	13
200006	00282	VR313	G01172		A007	177064022200	D01	19770921	0	0	0	0	0	13
200006	00282	VR313	G01172		A007D	177064022200	D02	19770921	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00282	VR313	G01172		A009	177064020801	S01	19771006	0	0	0	0	0	13
200006	00282	VR313	G01172		A011	177064021802	S01	19771001	0	0	0	0	0	13
200006	00282	VR313	G01172		A012	177064022101	D03	19781015	0	0	0	0	0	13
200006	00282	VR313	G01172		A012D	177064022101	D02	19770926	0	0	0	0	0	13
200006	00282	VR310	G01172		B001	177064028100	S06	19980210	30	0	2226	3181	0	11
200006	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200006	00282	VR310	G01172		B003	177064030100	S04	19941013	30	2453	3744	14038	0	11
200006	00282	VR310	G01172		B005	177064032800	S04	19940815	30	3062	301	11805	0	11
200006	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200006	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200006	00282	VR310	G01172		B010	177064035700	S04	19971219	13	0	3142	390	0	11
200006	00282	VR310	G01172		B011	177064037100	S03	19900321	0	0	0	0	0	13
200006	00282	VR310	G01172		B012	177064036200	D01	19790824	30	1090	4206	10728	0	08
200006	00282	VR310	G01172		B012D	177064036200	D02	19790824	30	0	897	0	0	11
200006	00282	VR310	G01172		C001	177064071700	D01	19950925	21	3098	4771	11744	0	08
200006	00282	VR310	G01172		C001D	177064071700	D02	19950925	30	6153	20295	33579	0	08
200006	00282	VR310	G01172		C002	177064071900	D01	19950923	30	129	33308	0	0	11
200006	00282	VR310	G01172		C002D	177064071900	D02	19950923	30	0	21538	28885	0	11
200006	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200006	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200006	00282	VR310	G01172		C004	177064072000	S01	19951208	30	1747	873	6653	0	09
200007	00282	VR313	G01172		A001	177064020200	S01	19771006	0	0	0	0	0	13
200007	00282	VR313	G01172		A003	177064021000	S01	19770928	0	0	0	0	0	12
200007	00282	VR313	G01172		A004	177064021500	D01	19770929	0	0	0	0	0	13
200007	00282	VR313	G01172		A004D	177064021500	D04	19840519	0	0	0	0	0	13
200007	00282	VR313	G01172		A007	177064022200	D01	19770921	0	0	0	0	0	13
200007	00282	VR313	G01172		A007D	177064022200	D02	19770921	0	0	0	0	0	13
200007	00282	VR313	G01172		A009	177064020801	S01	19771006	0	0	0	0	0	13
200007	00282	VR313	G01172		A011	177064021802	S01	19771001	0	0	0	0	0	13
200007	00282	VR313	G01172		A012	177064022101	D03	19781015	0	0	0	0	0	13
200007	00282	VR313	G01172		A012D	177064022101	D02	19770926	0	0	0	0	0	13
200007	00282	VR310	G01172		B001	177064028100	S06	19980210	29	0	2335	3102	0	11
200007	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200007	00282	VR310	G01172		B003	177064030100	S04	19941013	31	2619	5066	14397	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00282	VR310	G01172		B005	177064032800	S04	19940815	31	3604	48	12015	0	11
200007	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200007	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200007	00282	VR310	G01172		B010	177064035700	S04	19971219	16	0	4247	626	0	11
200007	00282	VR310	G01172		B011	177064037100	S03	19900321	0	0	0	0	0	13
200007	00282	VR310	G01172		B012	177064036200	D01	19790824	31	1131	5176	11397	0	08
200007	00282	VR310	G01172		B012D	177064036200	D02	19790824	31	115	12498	30	0	11
200007	00282	VR310	G01172		C001	177064071700	D01	19950925	13	1309	286	3129	0	08
200007	00282	VR310	G01172		C001D	177064071700	D02	19950925	31	5740	24131	30832	0	08
200007	00282	VR310	G01172		C002	177064071900	D01	19950923	31	144	30673	43	0	11
200007	00282	VR310	G01172		C002D	177064071900	D02	19950923	31	0	22527	29670	0	11
200007	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200007	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200007	00282	VR310	G01172		C004	177064072000	S01	19951208	31	2040	336	6808	0	09
200008	00282	VR313	G01172		A001	177064020200	S01	19771006	0	0	0	0	0	13
200008	00282	VR313	G01172		A003	177064021000	S01	19770928	0	0	0	0	0	12
200008	00282	VR313	G01172		A004	177064021500	D01	19770929	0	0	0	0	0	13
200008	00282	VR313	G01172		A004D	177064021500	D04	19840519	0	0	0	0	0	13
200008	00282	VR313	G01172		A007	177064022200	D01	19770921	0	0	0	0	0	13
200008	00282	VR313	G01172		A007D	177064022200	D02	19770921	0	0	0	0	0	13
200008	00282	VR313	G01172		A009	177064020801	S01	19771006	0	0	0	0	0	13
200008	00282	VR313	G01172		A011	177064021802	S01	19771001	0	0	0	0	0	13
200008	00282	VR313	G01172		A012	177064022101	D03	19781015	0	0	0	0	0	13
200008	00282	VR313	G01172		A012D	177064022101	D02	19770926	0	0	0	0	0	13
200008	00282	VR310	G01172		B001	177064028100	S06	19980210	19	0	806	623	0	11
200008	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200008	00282	VR310	G01172		B003	177064030100	S04	19941013	29	2463	2812	11120	0	11
200008	00282	VR310	G01172		B005	177064032800	S04	19940815	29	3577	90	10102	0	11
200008	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200008	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200008	00282	VR310	G01172		B010	177064035700	S04	19971219	16	0	3458	568	0	11
200008	00282	VR310	G01172		B011	177064037100	S03	19900321	0	0	0	0	0	13
200008	00282	VR310	G01172		B012	177064036200	D01	19790824	29	1152	5142	6565	0	08
200008	00282	VR310	G01172		B012D	177064036200	D02	19790824	29	69	8431	10	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00282	VR310	G01172		C001	177064071700	D01	19950925	29	3854	93	16241	0	08
200008	00282	VR310	G01172		C001D	177064071700	D02	19950925	31	5238	28246	24828	0	08
200008	00282	VR310	G01172		C002	177064071900	D01	19950923	31	76	16756	20	0	11
200008	00282	VR310	G01172		C002D	177064071900	D02	19950923	31	0	18074	29172	0	11
200008	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200008	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200008	00282	VR310	G01172		C004	177064072000	S01	19951208	31	2467	140	10244	0	09
200009	00282	VR313	G01172		A001	177064020200	S01	19771006	0	0	0	0	0	13
200009	00282	VR313	G01172		A003	177064021000	S01	19770928	0	0	0	0	0	12
200009	00282	VR313	G01172		A004	177064021500	D01	19770929	0	0	0	0	0	13
200009	00282	VR313	G01172		A004D	177064021500	D04	19840519	0	0	0	0	0	13
200009	00282	VR313	G01172		A007	177064022200	D01	19770921	0	0	0	0	0	13
200009	00282	VR313	G01172		A007D	177064022200	D02	19770921	0	0	0	0	0	13
200009	00282	VR313	G01172		A009	177064020801	S01	19771006	0	0	0	0	0	13
200009	00282	VR313	G01172		A011	177064021802	S01	19771001	0	0	0	0	0	13
200009	00282	VR313	G01172		A012	177064022101	D03	19781015	0	0	0	0	0	13
200009	00282	VR313	G01172		A012D	177064022101	D02	19770926	0	0	0	0	0	13
200009	00282	VR310	G01172		B001	177064028100	S06	19980210	15	0	482	0	0	11
200009	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200009	00282	VR310	G01172		B003	177064030100	S04	19941013	30	2923	3807	13303	0	11
200009	00282	VR310	G01172		B005	177064032800	S04	19940815	30	3288	250	10890	0	11
200009	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200009	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200009	00282	VR310	G01172		B010	177064035700	S04	19971219	16	0	3446	605	0	11
200009	00282	VR310	G01172		B011	177064037100	S03	19900321	0	0	0	0	0	13
200009	00282	VR310	G01172		B012	177064036200	D01	19790824	30	935	5698	6684	0	08
200009	00282	VR310	G01172		B012D	177064036200	D02	19790824	30	67	7232	0	0	11
200009	00282	VR310	G01172		C001	177064071700	D01	19950925	30	4089	130	19517	0	08
200009	00282	VR310	G01172		C001D	177064071700	D02	19950925	30	4692	31105	21962	0	08
200009	00282	VR310	G01172		C002	177064071900	D01	19950923	30	30	14269	2	0	11
200009	00282	VR310	G01172		C002D	177064071900	D02	19950923	30	0	16502	27172	0	11
200009	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200009	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200009	00282	VR310	G01172		C004	177064072000	S01	19951208	30	2781	493	8187	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00282	VR313	G01172		A001	177064020200	S01	19771006	0	0	0	0	0	13
200010	00282	VR313	G01172		A003	177064021000	S01	19770928	0	0	0	0	0	12
200010	00282	VR313	G01172		A004	177064021500	D01	19770929	0	0	0	0	0	13
200010	00282	VR313	G01172		A004D	177064021500	D04	19840519	0	0	0	0	0	13
200010	00282	VR313	G01172		A007	177064022200	D01	19770921	0	0	0	0	0	13
200010	00282	VR313	G01172		A007D	177064022200	D02	19770921	0	0	0	0	0	13
200010	00282	VR313	G01172		A009	177064020801	S01	19771006	0	0	0	0	0	13
200010	00282	VR313	G01172		A011	177064021802	S01	19771001	0	0	0	0	0	13
200010	00282	VR313	G01172		A012	177064022101	D03	19781015	0	0	0	0	0	13
200010	00282	VR313	G01172		A012D	177064022101	D02	19770926	0	0	0	0	0	13
200010	00282	VR310	G01172		B001	177064028100	S06	19980210	31	0	640	0	0	11
200010	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200010	00282	VR310	G01172		B003	177064030100	S04	19941013	31	3234	4388	14568	0	11
200010	00282	VR310	G01172		B005	177064032800	S04	19940815	31	3355	667	10774	0	11
200010	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200010	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200010	00282	VR310	G01172		B010	177064035700	S04	19971219	20	0	5139	878	0	11
200010	00282	VR310	G01172		B011	177064037100	S03	19900321	0	0	0	0	0	13
200010	00282	VR310	G01172		B012	177064036200	D01	19790824	31	876	4326	6636	0	08
200010	00282	VR310	G01172		B012D	177064036200	D02	19790824	31	27	7572	0	0	11
200010	00282	VR310	G01172		C001	177064071700	D01	19950925	21	1859	90	8177	0	08
200010	00282	VR310	G01172		C001D	177064071700	D02	19950925	21	3032	22226	17792	0	08
200010	00282	VR310	G01172		C002	177064071900	D01	19950923	22	26	11340	13	0	11
200010	00282	VR310	G01172		C002D	177064071900	D02	19950923	22	0	12056	20529	0	11
200010	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200010	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200010	00282	VR310	G01172		C004	177064072000	S01	19951208	22	1954	447	7004	0	09
200011	00282	VR313	G01172		A001	177064020200	S01	19771006	0	0	0	0	0	13
200011	00282	VR313	G01172		A003	177064021000	S01	19770928	0	0	0	0	0	12
200011	00282	VR313	G01172		A004	177064021500	D01	19770929	0	0	0	0	0	13
200011	00282	VR313	G01172		A004D	177064021500	D04	19840519	0	0	0	0	0	13
200011	00282	VR313	G01172		A007	177064022200	D01	19770921	0	0	0	0	0	13
200011	00282	VR313	G01172		A007D	177064022200	D02	19770921	0	0	0	0	0	13
200011	00282	VR313	G01172		A009	177064020801	S01	19771006	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00282	VR313	G01172		A011	177064021802	S01	19771001	0	0	0	0	0	13
200011	00282	VR313	G01172		A012	177064022101	D03	19781015	0	0	0	0	0	13
200011	00282	VR313	G01172		A012D	177064022101	D02	19770926	0	0	0	0	0	13
200011	00282	VR310	G01172		B001	177064028100	S06	19980210	29	0	685	0	0	11
200011	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200011	00282	VR310	G01172		B003	177064030100	S04	19941013	30	3287	3746	14125	0	11
200011	00282	VR310	G01172		B005	177064032800	S04	19940815	30	3168	486	9974	0	11
200011	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200011	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200011	00282	VR310	G01172		B010	177064035700	S04	19971219	14	0	3550	518	0	11
200011	00282	VR310	G01172		B011	177064037100	S03	19900321	0	0	0	0	0	13
200011	00282	VR310	G01172		B012	177064036200	D01	19790824	30	872	4174	6079	0	08
200011	00282	VR310	G01172		B012D	177064036200	D02	19790824	30	80	7622	24	0	11
200011	00282	VR310	G01172		C001	177064071700	D01	19950925	30	2826	549	16371	0	08
200011	00282	VR310	G01172		C001D	177064071700	D02	19950925	30	4796	32605	23375	0	08
200011	00282	VR310	G01172		C002	177064071900	D01	19950923	30	37	15928	56	0	11
200011	00282	VR310	G01172		C002D	177064071900	D02	19950923	30	0	12745	28843	0	11
200011	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200011	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200011	00282	VR310	G01172		C004	177064072000	S01	19951208	30	1410	647	7043	0	09
200012	00282	VR313	G01172		A001	177064020200	S01	19771006	0	0	0	0	0	13
200012	00282	VR313	G01172		A003	177064021000	S01	19770928	0	0	0	0	0	12
200012	00282	VR313	G01172		A004	177064021500	D01	19770929	0	0	0	0	0	13
200012	00282	VR313	G01172		A004D	177064021500	D04	19840519	0	0	0	0	0	13
200012	00282	VR313	G01172		A007	177064022200	D01	19770921	0	0	0	0	0	13
200012	00282	VR313	G01172		A007D	177064022200	D02	19770921	0	0	0	0	0	13
200012	00282	VR313	G01172		A009	177064020801	S01	19771006	0	0	0	0	0	13
200012	00282	VR313	G01172		A011	177064021802	S01	19771001	0	0	0	0	0	13
200012	00282	VR313	G01172		A012	177064022101	D03	19781015	0	0	0	0	0	13
200012	00282	VR313	G01172		A012D	177064022101	D02	19770926	0	0	0	0	0	13
200012	00282	VR310	G01172		B001	177064028100	S06	19980210	30	0	425	0	0	11
200012	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200012	00282	VR310	G01172		B003	177064030100	S04	19941013	31	2955	3319	14414	0	11
200012	00282	VR310	G01172		B005	177064032800	S04	19940815	31	2970	786	6536	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200012	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200012	00282	VR310	G01172		B010	177064035700	S04	19971219	17	0	3646	636	0	11
200012	00282	VR310	G01172		B011	177064037100	S03	19900321	0	0	0	0	0	13
200012	00282	VR310	G01172		B012	177064036200	D01	19790824	31	881	4295	4748	0	08
200012	00282	VR310	G01172		B012D	177064036200	D02	19790824	31	104	9467	31	0	11
200012	00282	VR310	G01172		C001	177064071700	D01	19950925	31	2390	173	14299	0	08
200012	00282	VR310	G01172		C001D	177064071700	D02	19950925	31	4755	37213	23465	0	08
200012	00282	VR310	G01172		C002	177064071900	D01	19950923	31	28	17285	25	0	11
200012	00282	VR310	G01172		C002D	177064071900	D02	19950923	31	0	11738	29407	0	11
200012	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200012	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200012	00282	VR310	G01172		C004	177064072000	S01	19951208	16	704	180	2900	0	09
200012	00282	VR310	G01172		C004	177064072000	S02	20001219	13	0	7470	0	0	11
200001	01832	SM006	G01177		A003	177070021001	S05	19930805	0	0	0	0	0	13
200001	01832	SM006	G01177		A004	177070009900	D03	19920818	28	54	1187	1400	0	08
200001	01832	SM006	G01177		A005	177070010000	D05	19960126	28	835	2761	17714	0	08
200001	01832	SM006	G01177		A005D	177070010000	D04	19700519	0	0	0	0	0	12
200001	01832	SM006	G01177		A008	177070009200	D03	19750407	0	0	0	0	0	12
200001	01832	SM006	G01177		A011	177070021201	S07	19830210	0	0	0	0	0	13
200001	01832	SM006	G01177		A014	177070021400	S02	19921204	0	0	0	0	0	13
200001	01832	SM006	G01177		A021	177072002900	D01	19700831	0	0	0	0	0	12
200001	01832	SM006	G01177		A021D	177072002900	D03	19781211	0	0	0	0	0	12
200001	01832	SM006	G01177		A024	177074034600	S03	19980829	28	0	2071	0	0	11
200001	01832	SM006	G01177		A026	177074035100	S03	19980828	28	808	1711	17148	0	08
200001	01832	SM006	G01177		B003	177070023100	D05	19930901	0	0	0	0	0	12
200001	01832	SM006	G01177		B003D	177070023100	D04	19710128	0	0	0	0	0	12
200002	01832	SM006	G01177		A003	177070021001	S05	19930805	0	0	0	0	0	12
200002	01832	SM006	G01177		A004	177070009900	D03	19920818	23	0	1275	0	0	08
200002	01832	SM006	G01177		A005	177070010000	D05	19960126	23	790	2598	14703	0	08
200002	01832	SM006	G01177		A005D	177070010000	D04	19700519	0	0	0	0	0	12
200002	01832	SM006	G01177		A008	177070009200	D03	19750407	0	0	0	0	0	12
200002	01832	SM006	G01177		A011	177070021201	S07	19830210	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01832	SM006	G01177		A014	177070021400	S02	19921204	0	0	0	0	0	13
200002	01832	SM006	G01177		A021	177072002900	D01	19700831	0	0	0	0	0	12
200002	01832	SM006	G01177		A021D	177072002900	D03	19781211	0	0	0	0	0	12
200002	01832	SM006	G01177		A024	177074034600	S03	19980829	23	0	1417	0	0	11
200002	01832	SM006	G01177		A026	177074035100	S03	19980828	23	767	2362	15547	0	08
200002	01832	SM006	G01177		B003	177070023100	D05	19930901	0	0	0	0	0	12
200002	01832	SM006	G01177		B003D	177070023100	D04	19710128	0	0	0	0	0	12
200003	01832	SM006	G01177		A003	177070021001	S05	19930805	0	0	0	0	0	12
200003	01832	SM006	G01177		A004	177070009900	D03	19920818	30	30	1080	686	0	08
200003	01832	SM006	G01177		A005	177070010000	D05	19960126	30	895	3086	18134	0	08
200003	01832	SM006	G01177		A005D	177070010000	D04	19700519	0	0	0	0	0	12
200003	01832	SM006	G01177		A008	177070009200	D03	19750407	0	0	0	0	0	12
200003	01832	SM006	G01177		A011	177070021201	S07	19830210	0	0	0	0	0	13
200003	01832	SM006	G01177		A014	177070021400	S02	19921204	0	0	0	0	0	13
200003	01832	SM006	G01177		A021	177072002900	D01	19700831	0	0	0	0	0	12
200003	01832	SM006	G01177		A021D	177072002900	D03	19781211	0	0	0	0	0	12
200003	01832	SM006	G01177		A024	177074034600	S03	19980829	30	0	1296	0	0	11
200003	01832	SM006	G01177		A026	177074035100	S03	19980828	30	954	2779	20729	0	08
200003	01832	SM006	G01177		B003	177070023100	D05	19930901	0	0	0	0	0	12
200003	01832	SM006	G01177		B003D	177070023100	D04	19710128	0	0	0	0	0	12
200004	01832	SM006	G01177		A003	177070021001	S05	19930805	0	0	0	0	0	12
200004	01832	SM006	G01177		A004	177070009900	D03	19920818	27	27	998	620	0	08
200004	01832	SM006	G01177		A005	177070010000	D05	19960126	27	952	2967	16046	0	08
200004	01832	SM006	G01177		A005D	177070010000	D04	19700519	0	0	0	0	0	12
200004	01832	SM006	G01177		A008	177070009200	D03	19750407	0	0	0	0	0	12
200004	01832	SM006	G01177		A011	177070021201	S07	19830210	0	0	0	0	0	13
200004	01832	SM006	G01177		A014	177070021400	S02	19921204	0	0	0	0	0	13
200004	01832	SM006	G01177		A021	177072002900	D01	19700831	0	0	0	0	0	12
200004	01832	SM006	G01177		A021D	177072002900	D03	19781211	0	0	0	0	0	12
200004	01832	SM006	G01177		A024	177074034600	S03	19980829	27	0	1348	0	0	11
200004	01832	SM006	G01177		A026	177074035100	S03	19980828	27	816	2563	16544	0	08
200004	01832	SM006	G01177		B003	177070023100	D05	19930901	0	0	0	0	0	12
200004	01832	SM006	G01177		B003D	177070023100	D04	19710128	0	0	0	0	0	12
200005	01832	SM006	G01177		A003	177070021001	S05	19930805	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01832	SM006	G01177		A004	177070009900	D03	19920818	26	26	940	538	0	08
200005	01832	SM006	G01177		A005	177070010000	D05	19960126	26	742	2687	14090	0	08
200005	01832	SM006	G01177		A005D	177070010000	D04	19700519	0	0	0	0	0	12
200005	01832	SM006	G01177		A008	177070009200	D03	19750407	0	0	0	0	0	12
200005	01832	SM006	G01177		A011	177070021201	S07	19830210	0	0	0	0	0	13
200005	01832	SM006	G01177		A014	177070021400	S02	19921204	0	0	0	0	0	13
200005	01832	SM006	G01177		A021	177072002900	D01	19700831	0	0	0	0	0	12
200005	01832	SM006	G01177		A021D	177072002900	D03	19781211	0	0	0	0	0	12
200005	01832	SM006	G01177		A024	177074034600	S03	19980829	26	0	1612	0	0	11
200005	01832	SM006	G01177		A026	177074035100	S03	19980828	26	1086	2955	17012	0	08
200005	01832	SM006	G01177		B003	177070023100	D05	19930901	0	0	0	0	0	12
200005	01832	SM006	G01177		B003D	177070023100	D04	19710128	0	0	0	0	0	12
200006	01832	SM006	G01177		A003	177070021001	S05	19930805	0	0	0	0	0	12
200006	01832	SM006	G01177		A004	177070009900	D03	19920818	10	10	468	128	0	08
200006	01832	SM006	G01177		A005	177070010000	D05	19960126	10	434	1145	5773	0	08
200006	01832	SM006	G01177		A005D	177070010000	D04	19700519	0	0	0	0	0	12
200006	01832	SM006	G01177		A008	177070009200	D03	19750407	0	0	0	0	0	12
200006	01832	SM006	G01177		A011	177070021201	S07	19830210	0	0	0	0	0	13
200006	01832	SM006	G01177		A014	177070021400	S02	19921204	0	0	0	0	0	13
200006	01832	SM006	G01177		A021	177072002900	D01	19700831	0	0	0	0	0	12
200006	01832	SM006	G01177		A021D	177072002900	D03	19781211	0	0	0	0	0	12
200006	01832	SM006	G01177		A024	177074034600	S03	19980829	10	0	1301	0	0	11
200006	01832	SM006	G01177		A026	177074035100	S03	19980828	10	454	1197	8279	0	08
200006	01832	SM006	G01177		B003	177070023100	D05	19930901	0	0	0	0	0	12
200006	01832	SM006	G01177		B003D	177070023100	D04	19710128	0	0	0	0	0	12
200007	01832	SM006	G01177		A003	177070021001	S05	19930805	0	0	0	0	0	12
200007	01832	SM006	G01177		A004	177070009900	D03	19920818	0	0	0	0	0	12
200007	01832	SM006	G01177		A005	177070010000	D05	19960126	10	386	1470	5939	0	08
200007	01832	SM006	G01177		A005D	177070010000	D04	19700519	0	0	0	0	0	12
200007	01832	SM006	G01177		A008	177070009200	D03	19750407	0	0	0	0	0	12
200007	01832	SM006	G01177		A011	177070021201	S07	19830210	0	0	0	0	0	13
200007	01832	SM006	G01177		A014	177070021400	S02	19921204	0	0	0	0	0	13
200007	01832	SM006	G01177		A021	177072002900	D01	19700831	0	0	0	0	0	12
200007	01832	SM006	G01177		A021D	177072002900	D03	19781211	0	0	0	0	0	12

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01832	SM006	G01177		A024	177074034600	S03	19980829	10	0	1666	0	0	11
200007	01832	SM006	G01177		A026	177074035100	S03	19980828	9	484	1236	10043	0	08
200007	01832	SM006	G01177		B003	177070023100	D05	19930901	0	0	0	0	0	12
200007	01832	SM006	G01177		B003D	177070023100	D04	19710128	0	0	0	0	0	12
200008	01832	SM006	G01177		A003	177070021001	S05	19930805	0	0	0	0	0	12
200008	01832	SM006	G01177		A004	177070009900	D03	19920818	0	0	0	0	0	12
200008	01832	SM006	G01177		A005	177070010000	D05	19960126	27	518	1370	13113	0	08
200008	01832	SM006	G01177		A005D	177070010000	D04	19700519	0	0	0	0	0	12
200008	01832	SM006	G01177		A008	177070009200	D03	19750407	0	0	0	0	0	12
200008	01832	SM006	G01177		A011	177070021201	S07	19830210	0	0	0	0	0	13
200008	01832	SM006	G01177		A014	177070021400	S02	19921204	0	0	0	0	0	13
200008	01832	SM006	G01177		A021	177072002900	D01	19700831	0	0	0	0	0	12
200008	01832	SM006	G01177		A021D	177072002900	D03	19781211	0	0	0	0	0	12
200008	01832	SM006	G01177		A024	177074034600	S03	19980829	27	0	2193	0	0	11
200008	01832	SM006	G01177		A026	177074035100	S03	19980828	27	1554	3563	33763	0	08
200008	01832	SM006	G01177		B003	177070023100	D05	19930901	0	0	0	0	0	12
200008	01832	SM006	G01177		B003D	177070023100	D04	19710128	0	0	0	0	0	12
200009	01832	SM006	G01177		A003	177070021001	S05	19930805	0	0	0	0	0	12
200009	01832	SM006	G01177		A004	177070009900	D03	19920818	0	0	0	0	0	12
200009	01832	SM006	G01177		A005	177070010000	D05	19960126	29	524	1306	14028	0	08
200009	01832	SM006	G01177		A005D	177070010000	D04	19700519	0	0	0	0	0	12
200009	01832	SM006	G01177		A008	177070009200	D03	19750407	0	0	0	0	0	12
200009	01832	SM006	G01177		A011	177070021201	S07	19830210	0	0	0	0	0	13
200009	01832	SM006	G01177		A014	177070021400	S02	19921204	0	0	0	0	0	13
200009	01832	SM006	G01177		A021	177072002900	D01	19700831	0	0	0	0	0	12
200009	01832	SM006	G01177		A021D	177072002900	D03	19781211	0	0	0	0	0	12
200009	01832	SM006	G01177		A024	177074034600	S03	19980829	29	0	2129	0	0	11
200009	01832	SM006	G01177		A026	177074035100	S03	19980828	29	1455	3548	35858	0	08
200009	01832	SM006	G01177		B003	177070023100	D05	19930901	0	0	0	0	0	12
200009	01832	SM006	G01177		B003D	177070023100	D04	19710128	0	0	0	0	0	12
200010	01832	SM006	G01177		A003	177070021001	S05	19930805	0	0	0	0	0	12
200010	01832	SM006	G01177		A004	177070009900	D03	19920818	0	0	0	0	0	12
200010	01832	SM006	G01177		A005	177070010000	D05	19960126	28	611	1389	16363	0	08
200010	01832	SM006	G01177		A005D	177070010000	D04	19700519	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01832	SM006	G01177		A008	177070009200	D03	19750407	0	0	0	0	0	12
200010	01832	SM006	G01177		A011	177070021201	S07	19830210	0	0	0	0	0	13
200010	01832	SM006	G01177		A014	177070021400	S02	19921204	0	0	0	0	0	13
200010	01832	SM006	G01177		A021	177072002900	D01	19700831	0	0	0	0	0	12
200010	01832	SM006	G01177		A021D	177072002900	D03	19781211	0	0	0	0	0	12
200010	01832	SM006	G01177		A024	177074034600	S03	19980829	28	0	2410	0	0	11
200010	01832	SM006	G01177		A026	177074035100	S03	19980828	28	1250	4254	29998	0	08
200010	01832	SM006	G01177		B003	177070023100	D05	19930901	0	0	0	0	0	12
200010	01832	SM006	G01177		B003D	177070023100	D04	19710128	0	0	0	0	0	12
200011	01832	SM006	G01177		A003	177070021001	S05	19930805	0	0	0	0	0	12
200011	01832	SM006	G01177		A004	177070009900	D03	19920818	0	0	0	0	0	12
200011	01832	SM006	G01177		A005	177070010000	D05	19960126	25	494	1185	11257	0	08
200011	01832	SM006	G01177		A005D	177070010000	D04	19700519	0	0	0	0	0	12
200011	01832	SM006	G01177		A008	177070009200	D03	19750407	0	0	0	0	0	12
200011	01832	SM006	G01177		A011	177070021201	S07	19830210	0	0	0	0	0	13
200011	01832	SM006	G01177		A014	177070021400	S02	19921204	0	0	0	0	0	13
200011	01832	SM006	G01177		A021	177072002900	D01	19700831	0	0	0	0	0	12
200011	01832	SM006	G01177		A021D	177072002900	D03	19781211	0	0	0	0	0	12
200011	01832	SM006	G01177		A024	177074034600	S03	19980829	25	0	2123	0	0	11
200011	01832	SM006	G01177		A026	177074035100	S03	19980828	25	1184	3580	27018	0	08
200011	01832	SM006	G01177		B003	177070023100	D05	19930901	0	0	0	0	0	12
200011	01832	SM006	G01177		B003D	177070023100	D04	19710128	0	0	0	0	0	12
200012	00048	SM006	G01177		A003	177070021001	S05	19930805	0	0	0	0	0	12
200012	00048	SM006	G01177		A004	177070009900	D03	19920818	0	0	0	0	0	12
200012	00048	SM006	G01177		A005	177070010000	D05	19960126	31	801	4573	7211	0	08
200012	00048	SM006	G01177		A005D	177070010000	D04	19700519	0	0	0	0	0	12
200012	00048	SM006	G01177		A008	177070009200	D03	19750407	0	0	0	0	0	12
200012	00048	SM006	G01177		A011	177070021201	S07	19830210	0	0	0	0	0	13
200012	00048	SM006	G01177		A014	177070021400	S02	19921204	0	0	0	0	0	13
200012	00048	SM006	G01177		A021	177072002900	D01	19700831	0	0	0	0	0	12
200012	00048	SM006	G01177		A021D	177072002900	D03	19781211	0	0	0	0	0	12
200012	00048	SM006	G01177		A024	177074034600	S03	19980829	31	0	723	0	0	11
200012	00048	SM006	G01177		A026	177074035100	S03	19980828	31	1113	1905	21143	0	08
200012	00048	SM006	G01177		B003	177070023100	D05	19930901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00048	SM006	G01177		B003D	177070023100	D04	19710128	0	0	0	0	0	12
200001	01832	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200001	01832	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200001	01832	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200001	01832	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200001	01832	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200001	01832	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200001	01832	SM006	G01181		A017	177074032300	S01	19800720	31	2910	3124	5404	0	08
200001	01832	SM006	G01181		A021	177074075200	S01	19970808	31	31	28398	12	0	11
200002	01832	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200002	01832	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200002	01832	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200002	01832	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200002	01832	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200002	01832	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200002	01832	SM006	G01181		A017	177074032300	S01	19800720	29	3146	3112	5844	0	08
200002	01832	SM006	G01181		A021	177074075200	S01	19970808	29	27	28436	11	0	11
200003	01832	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200003	01832	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200003	01832	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200003	01832	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200003	01832	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200003	01832	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200003	01832	SM006	G01181		A017	177074032300	S01	19800720	31	3406	3090	6326	0	08
200003	01832	SM006	G01181		A021	177074075200	S01	19970808	31	31	31514	12	0	11
200004	01832	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200004	01832	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200004	01832	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200004	01832	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200004	01832	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200004	01832	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200004	01832	SM006	G01181		A017	177074032300	S01	19800720	30	3125	3110	5804	0	08
200004	01832	SM006	G01181		A021	177074075200	S01	19970808	30	30	28267	12	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01832	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200005	01832	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200005	01832	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200005	01832	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200005	01832	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200005	01832	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200005	01832	SM006	G01181		A017	177074032300	S01	19800720	31	3065	2989	5692	0	08
200005	01832	SM006	G01181		A021	177074075200	S01	19970808	31	29	27903	12	0	11
200006	01832	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200006	01832	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200006	01832	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200006	01832	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200006	01832	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200006	01832	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200006	01832	SM006	G01181		A017	177074032300	S01	19800720	30	2828	2543	5251	0	08
200006	01832	SM006	G01181		A021	177074075200	S01	19970808	30	28	24023	11	0	11
200007	01832	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200007	01832	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200007	01832	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200007	01832	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200007	01832	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200007	01832	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200007	01832	SM006	G01181		A017	177074032300	S01	19800720	31	2934	2754	5449	0	08
200007	01832	SM006	G01181		A021	177074075200	S01	19970808	31	29	24350	12	0	11
200008	01832	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200008	01832	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200008	01832	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200008	01832	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200008	01832	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200008	01832	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200008	01832	SM006	G01181		A017	177074032300	S01	19800720	31	2982	2987	5538	0	08
200008	01832	SM006	G01181		A021	177074075200	S01	19970808	31	29	24793	12	0	11
200009	01832	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200009	01832	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01832	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200009	01832	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200009	01832	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200009	01832	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200009	01832	SM006	G01181		A017	177074032300	S01	19800720	30	2664	2774	4947	0	08
200009	01832	SM006	G01181		A021	177074075200	S01	19970808	30	28	22193	11	0	11
200010	01832	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200010	01832	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200010	01832	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200010	01832	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200010	01832	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200010	01832	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200010	01832	SM006	G01181		A017	177074032300	S01	19800720	31	2863	2976	5317	0	08
200010	01832	SM006	G01181		A021	177074075200	S01	19970808	31	30	24109	9	0	11
200011	01832	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200011	01832	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200011	01832	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200011	01832	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200011	01832	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200011	01832	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200011	01832	SM006	G01181		A017	177074032300	S01	19800720	30	2656	3038	4931	0	08
200011	01832	SM006	G01181		A021	177074075200	S01	19970808	30	28	22787	8	0	11
200012	00048	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200012	00048	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200012	00048	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200012	00048	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200012	00048	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200012	00048	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200012	00048	SM006	G01181		A017	177074032300	S01	19800720	31	2387	2677	4431	0	08
200012	00048	SM006	G01181		A021	177074075200	S01	19970808	31	27	20815	8	0	11
200001	01832	SM006	G01182		016	177070042400	S01	19930824	31	29	46168	0	0	11
200001	01832	SM006	G01182		050	177074050900	S01	19870807	9	8	479	8	0	08
200001	01832	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01832	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200001	01832	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200001	01832	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200001	01832	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200001	01832	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200001	01832	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200001	01832	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200001	01832	SM006	G01182		I021	177070045600	D01	19711003	0	0	0	0	0	12
200001	01832	SM006	G01182		I021D	177070045600	D02	19740505	0	0	0	0	0	12
200001	01832	SM006	G01182		I025	177070046400	S02	19710829	0	0	0	0	0	12
200001	01832	SM006	G01182		I051	177074061200	S02	19930420	24	565	2553	5081	0	08
200001	01832	SM006	G01182		I055	177074072700	D03	19970115	31	1838	16489	5513	0	11
200001	01832	SM006	G01182		I055D	177074072700	D02	19961124	28	922	17871	5225	0	11
200001	01832	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200001	01832	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200001	01832	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200001	01832	SM006	G01182		J047	177074001800	S01	19720310	31	1109	3958	7418	0	08
200001	01832	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200001	01832	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200001	01832	SM006	G01182		K034	177072004300	D01	19700829	0	0	0	0	0	12
200001	01832	SM006	G01182		K034D	177072004300	D02	19700829	0	0	0	0	0	13
200001	01832	SM006	G01182		K053	177074071900	S03	19960708	29	1883	3085	13808	0	08
200001	01832	SM006	G01182		L039	177074000500	S01	19711011	30	1355	3191	7679	0	08
200001	01832	SM006	G01182		L040	177074000900	S03	19980808	31	0	6595	0	0	11
200001	01832	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200001	01832	SM006	G01182		M054	177074072400	D01	19960916	31	61	6532	6066	0	08
200001	01832	SM006	G01182		M054D	177074072400	D02	19960916	1	158	202	294	0	09
200001	01832	SM006	G01182		M056	177074073101	S01	19990424	31	4749	17038	15036	0	08
200001	01832	SM006	G01182		N057	177074074200	S02	19981007	29	27	9255	0	0	11
200002	01832	SM006	G01182		016	177070042400	S01	19930824	29	29	40250	0	0	11
200002	01832	SM006	G01182		050	177074050900	S01	19870807	0	0	0	0	0	12
200002	01832	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200002	01832	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200002	01832	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01832	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200002	01832	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200002	01832	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200002	01832	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200002	01832	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200002	01832	SM006	G01182		I021	177070045600	D01	19711003	0	0	0	0	0	12
200002	01832	SM006	G01182		I021D	177070045600	D02	19740505	0	0	0	0	0	12
200002	01832	SM006	G01182		I025	177070046400	S02	19710829	0	0	0	0	0	12
200002	01832	SM006	G01182		I051	177074061200	S02	19930420	6	149	595	1337	0	08
200002	01832	SM006	G01182		I055	177074072700	D03	19970115	29	1723	14375	15510	0	11
200002	01832	SM006	G01182		I055D	177074072700	D02	19961124	29	1005	17250	9047	0	11
200002	01832	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200002	01832	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200002	01832	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200002	01832	SM006	G01182		J047	177074001800	S01	19720310	28	1109	2776	9983	0	08
200002	01832	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200002	01832	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200002	01832	SM006	G01182		K034	177072004300	D01	19700829	0	0	0	0	0	12
200002	01832	SM006	G01182		K034D	177072004300	D02	19700829	0	0	0	0	0	13
200002	01832	SM006	G01182		K053	177074071900	S03	19960708	29	1580	1725	14217	0	08
200002	01832	SM006	G01182		L039	177074000500	S01	19711011	29	1292	2875	7324	0	08
200002	01832	SM006	G01182		L040	177074000900	S03	19980808	29	0	5750	0	0	11
200002	01832	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200002	01832	SM006	G01182		M054	177074072400	D01	19960916	29	55	5942	2681	0	08
200002	01832	SM006	G01182		M054D	177074072400	D02	19960916	3	458	644	852	0	09
200002	01832	SM006	G01182		M056	177074073101	S01	19990424	28	3698	15846	11710	0	08
200002	01832	SM006	G01182		N057	177074074200	S02	19981007	22	22	6587	0	0	11
200003	01832	SM006	G01182		016	177070042400	S01	19930824	31	30	41785	0	0	11
200003	01832	SM006	G01182		050	177074050900	S01	19870807	0	0	0	0	0	12
200003	01832	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200003	01832	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200003	01832	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200003	01832	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200003	01832	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01832	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200003	01832	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200003	01832	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200003	01832	SM006	G01182		I021	177070045600	D01	19711003	0	0	0	0	0	12
200003	01832	SM006	G01182		I021D	177070045600	D02	19740505	0	0	0	0	0	12
200003	01832	SM006	G01182		I025	177070046400	S02	19710829	0	0	0	0	0	12
200003	01832	SM006	G01182		I051	177074061200	S02	19930420	31	303	773	2723	0	08
200003	01832	SM006	G01182		I055	177074072700	D03	19970115	31	1876	10833	7504	0	11
200003	01832	SM006	G01182		I055D	177074072700	D02	19961124	1	34	599	194	0	11
200003	01832	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200003	01832	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200003	01832	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200003	01832	SM006	G01182		J047	177074001800	S01	19720310	31	908	2167	8169	0	08
200003	01832	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200003	01832	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200003	01832	SM006	G01182		K034	177072004300	D01	19700829	0	0	0	0	0	12
200003	01832	SM006	G01182		K034D	177072004300	D02	19700829	0	0	0	0	0	13
200003	01832	SM006	G01182		K053	177074071900	S03	19960708	31	1664	1857	14977	0	08
200003	01832	SM006	G01182		L039	177074000500	S01	19711011	31	1422	3405	8057	0	08
200003	01832	SM006	G01182		L040	177074000900	S03	19980808	31	0	3095	0	0	11
200003	01832	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200003	01832	SM006	G01182		M054	177074072400	D01	19960916	31	62	6334	3034	0	08
200003	01832	SM006	G01182		M054D	177074072400	D02	19960916	22	2857	4823	6665	0	09
200003	01832	SM006	G01182		M056	177074073101	S01	19990424	31	4087	19155	12942	0	08
200003	01832	SM006	G01182		N057	177074074200	S02	19981007	29	28	5792	0	0	11
200004	01832	SM006	G01182		016	177070042400	S01	19930824	29	29	36828	0	0	11
200004	01832	SM006	G01182		050	177074050900	S01	19870807	0	0	0	0	0	12
200004	01832	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200004	01832	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200004	01832	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200004	01832	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200004	01832	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200004	01832	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200004	01832	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01832	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200004	01832	SM006	G01182		I021	177070045600	D01	19711003	0	0	0	0	0	12
200004	01832	SM006	G01182		I021D	177070045600	D02	19740505	0	0	0	0	0	12
200004	01832	SM006	G01182		I025	177070046400	S02	19710829	0	0	0	0	0	12
200004	01832	SM006	G01182		I051	177074061200	S02	19930420	30	299	747	2691	0	08
200004	01832	SM006	G01182		I055	177074072700	D03	19970115	30	1794	8965	7175	0	11
200004	01832	SM006	G01182		I055D	177074072700	D02	19961124	0	0	0	0	0	13
200004	01832	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200004	01832	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200004	01832	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200004	01832	SM006	G01182		J047	177074001800	S01	19720310	30	807	1583	7265	0	08
200004	01832	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200004	01832	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200004	01832	SM006	G01182		K034	177072004300	D01	19700829	0	0	0	0	0	12
200004	01832	SM006	G01182		K034D	177072004300	D02	19700829	0	0	0	0	0	13
200004	01832	SM006	G01182		K053	177074071900	S03	19960708	30	1644	1793	14798	0	08
200004	01832	SM006	G01182		L039	177074000500	S01	19711011	30	1405	3287	7961	0	08
200004	01832	SM006	G01182		L040	177074000900	S03	19980808	29	0	2888	0	0	11
200004	01832	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200004	01832	SM006	G01182		M054	177074072400	D01	19960916	30	60	5654	2917	0	08
200004	01832	SM006	G01182		M054D	177074072400	D02	19960916	30	4167	14699	12501	0	09
200004	01832	SM006	G01182		M056	177074073101	S01	19990424	30	3572	15547	11311	0	08
200004	01832	SM006	G01182		N057	177074074200	S02	19981007	30	30	6036	0	0	11
200005	01832	SM006	G01182		016	177070042400	S01	19930824	31	31	41025	0	0	11
200005	01832	SM006	G01182		050	177074050900	S01	19870807	0	0	0	0	0	12
200005	01832	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200005	01832	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200005	01832	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200005	01832	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200005	01832	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200005	01832	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200005	01832	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200005	01832	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200005	01832	SM006	G01182		I021	177070045600	D01	19711003	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01832	SM006	G01182		I021D	177070045600	D02	19740505	0	0	0	0	0	12
200005	01832	SM006	G01182		I025	177070046400	S02	19710829	0	0	0	0	0	12
200005	01832	SM006	G01182		I051	177074061200	S02	19930420	30	448	883	4031	0	08
200005	01832	SM006	G01182		I055	177074072700	D03	19970115	30	2090	7940	8361	0	11
200005	01832	SM006	G01182		I055D	177074072700	D02	19961124	0	0	0	0	0	13
200005	01832	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200005	01832	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200005	01832	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200005	01832	SM006	G01182		J047	177074001800	S01	19720310	30	597	1176	5375	0	08
200005	01832	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200005	01832	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200005	01832	SM006	G01182		K034	177072004300	D01	19700829	0	0	0	0	0	12
200005	01832	SM006	G01182		K034D	177072004300	D02	19700829	0	0	0	0	0	13
200005	01832	SM006	G01182		K053	177074071900	S03	19960708	30	1792	2058	16125	0	08
200005	01832	SM006	G01182		L039	177074000500	S01	19711011	30	1642	3677	9307	0	08
200005	01832	SM006	G01182		L040	177074000900	S03	19980808	31	0	3646	0	0	11
200005	01832	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200005	01832	SM006	G01182		M054	177074072400	D01	19960916	31	58	5694	2861	0	08
200005	01832	SM006	G01182		M054D	177074072400	D02	19960916	31	3503	11531	10508	0	09
200005	01832	SM006	G01182		M056	177074073101	S01	19990424	30	3672	16560	11630	0	08
200005	01832	SM006	G01182		N057	177074074200	S02	19981007	30	30	5264	0	0	11
200006	01832	SM006	G01182		016	177070042400	S01	19930824	30	28	40457	0	0	11
200006	01832	SM006	G01182		050	177074050900	S01	19870807	0	0	0	0	0	12
200006	01832	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200006	01832	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200006	01832	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200006	01832	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200006	01832	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200006	01832	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200006	01832	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200006	01832	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200006	01832	SM006	G01182		I021	177070045600	D01	19711003	0	0	0	0	0	12
200006	01832	SM006	G01182		I021D	177070045600	D02	19740505	0	0	0	0	0	12
200006	01832	SM006	G01182		I025	177070046400	S02	19710829	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01832	SM006	G01182		I051	177074061200	S02	19930420	30	282	899	2537	0	08
200006	01832	SM006	G01182		I055	177074072700	D03	19970115	30	2142	7792	12139	0	11
200006	01832	SM006	G01182		I055D	177074072700	D02	19961124	0	0	0	0	0	13
200006	01832	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200006	01832	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200006	01832	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200006	01832	SM006	G01182		J047	177074001800	S01	19720310	30	705	1049	13387	0	08
200006	01832	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200006	01832	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200006	01832	SM006	G01182		K034	177072004300	D01	19700829	0	0	0	0	0	12
200006	01832	SM006	G01182		K034D	177072004300	D02	19700829	0	0	0	0	0	13
200006	01832	SM006	G01182		K053	177074071900	S03	19960708	24	1353	1678	12176	0	08
200006	01832	SM006	G01182		L039	177074000500	S01	19711011	30	1127	3596	10146	0	08
200006	01832	SM006	G01182		L040	177074000900	S03	19980808	30	0	3296	0	0	11
200006	01832	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200006	01832	SM006	G01182		M054	177074072400	D01	19960916	30	57	5653	2771	0	08
200006	01832	SM006	G01182		M054D	177074072400	D02	19960916	30	3252	11305	9756	0	09
200006	01832	SM006	G01182		M056	177074073101	S01	19990424	30	3393	15629	10746	0	08
200006	01832	SM006	G01182		N057	177074074200	S02	19981007	30	28	4525	0	0	11
200007	01832	SM006	G01182		016	177070042400	S01	19930824	30	29	42111	0	0	11
200007	01832	SM006	G01182		050	177074050900	S01	19870807	0	0	0	0	0	12
200007	01832	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200007	01832	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200007	01832	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200007	01832	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200007	01832	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200007	01832	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200007	01832	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200007	01832	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200007	01832	SM006	G01182		I021	177070045600	D01	19711003	0	0	0	0	0	12
200007	01832	SM006	G01182		I021D	177070045600	D02	19740505	0	0	0	0	0	12
200007	01832	SM006	G01182		I025	177070046400	S02	19710829	0	0	0	0	0	12
200007	01832	SM006	G01182		I051	177074061200	S02	19930420	31	303	777	2726	0	08
200007	01832	SM006	G01182		I055	177074072700	D03	19970115	31	2272	7770	12874	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01832	SM006	G01182		I055D	177074072700	D02	19961124	0	0	0	0	0	13
200007	01832	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200007	01832	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200007	01832	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200007	01832	SM006	G01182		J047	177074001800	S01	19720310	31	757	1088	14388	0	08
200007	01832	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200007	01832	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200007	01832	SM006	G01182		K034	177072004300	D01	19700829	0	0	0	0	0	15
200007	01832	SM006	G01182		K034	177072004300	S03	20000708	21	11532	35793	236	0	08
200007	01832	SM006	G01182		K034D	177072004300	D02	19700829	0	0	0	0	0	15
200007	01832	SM006	G01182		K053	177074071900	S03	19960708	9	528	542	4749	0	08
200007	01832	SM006	G01182		L039	177074000500	S01	19711011	31	1212	2486	10905	0	08
200007	01832	SM006	G01182		L040	177074000900	S03	19980808	30	0	3008	0	0	11
200007	01832	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200007	01832	SM006	G01182		M054	177074072400	D01	19960916	31	59	5798	2876	0	08
200007	01832	SM006	G01182		M054D	177074072400	D02	19960916	31	3169	10146	9508	0	09
200007	01832	SM006	G01182		M056	177074073101	S01	19990424	31	3081	17393	12325	0	08
200007	01832	SM006	G01182		N057	177074074200	S02	19981007	31	30	3730	0	0	11
200008	01832	SM006	G01182		016	177070042400	S01	19930824	31	31	43478	0	0	11
200008	01832	SM006	G01182		050	177074050900	S01	19870807	0	0	0	0	0	15
200008	01832	SM006	G01182		050	177074050900	S02	20000831	3	0	2405	0	0	11
200008	01832	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200008	01832	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200008	01832	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200008	01832	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200008	01832	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200008	01832	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200008	01832	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200008	01832	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200008	01832	SM006	G01182		I021	177070045600	D01	19711003	0	0	0	0	0	12
200008	01832	SM006	G01182		I021D	177070045600	D02	19740505	0	0	0	0	0	12
200008	01832	SM006	G01182		I025	177070046400	S02	19710829	0	0	0	0	0	12
200008	01832	SM006	G01182		I051	177074061200	S02	19930420	31	309	1863	2779	0	08
200008	01832	SM006	G01182		I055	177074072700	D03	19970115	31	2038	9317	11548	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01832	SM006	G01182		I055D	177074072700	D02	19961124	0	0	0	0	0	13
200008	01832	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200008	01832	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200008	01832	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200008	01832	SM006	G01182		J047	177074001800	S01	19720310	31	926	2950	9365	0	08
200008	01832	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200008	01832	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200008	01832	SM006	G01182		K034	177072004300	S03	20000708	31	19823	68322	404	0	08
200008	01832	SM006	G01182		K053	177074071900	S03	19960708	0	0	0	0	0	12
200008	01832	SM006	G01182		L039	177074000500	S01	19711011	31	1019	3105	9171	0	08
200008	01832	SM006	G01182		L040	177074000900	S03	19980808	31	0	3261	0	0	11
200008	01832	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200008	01832	SM006	G01182		M054	177074072400	D01	19960916	31	29	5675	3219	0	08
200008	01832	SM006	G01182		M054D	177074072400	D02	19960916	31	2193	8961	9991	0	09
200008	01832	SM006	G01182		M056	177074073101	S01	19990424	31	2485	16429	12134	0	08
200008	01832	SM006	G01182		N057	177074074200	S02	19981007	31	31	3416	0	0	11
200009	01832	SM006	G01182		016	177070042400	S01	19930824	30	30	35296	0	0	11
200009	01832	SM006	G01182		050	177074050900	S02	20000831	30	0	26684	0	0	11
200009	01832	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200009	01832	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200009	01832	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200009	01832	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200009	01832	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200009	01832	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200009	01832	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200009	01832	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200009	01832	SM006	G01182		I021	177070045600	D01	19711003	0	0	0	0	0	12
200009	01832	SM006	G01182		I021D	177070045600	D02	19740505	0	0	0	0	0	12
200009	01832	SM006	G01182		I025	177070046400	S02	19710829	0	0	0	0	0	12
200009	01832	SM006	G01182		I051	177074061200	S02	19930420	29	289	2594	2602	0	08
200009	01832	SM006	G01182		I055	177074072700	D03	19970115	29	2024	8189	11468	0	11
200009	01832	SM006	G01182		I055D	177074072700	D02	19961124	0	0	0	0	0	13
200009	01832	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200009	01832	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01832	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200009	01832	SM006	G01182		J047	177074001800	S01	19720310	29	723	2730	6505	0	08
200009	01832	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200009	01832	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200009	01832	SM006	G01182		K034	177072004300	S03	20000708	29	19947	54591	408	0	08
200009	01832	SM006	G01182		K053	177074071900	S03	19960708	0	0	0	0	0	12
200009	01832	SM006	G01182		L039	177074000500	S01	19711011	29	1156	4094	10407	0	08
200009	01832	SM006	G01182		L040	177074000900	S03	19980808	30	0	2965	0	0	11
200009	01832	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200009	01832	SM006	G01182		M054	177074072400	D01	19960916	30	28	5825	1621	0	08
200009	01832	SM006	G01182		M054D	177074072400	D02	19960916	20	935	4439	4259	0	09
200009	01832	SM006	G01182		M056	177074073101	S01	19990424	30	2244	15535	10220	0	08
200009	01832	SM006	G01182		N057	177074074200	S02	19981007	29	29	2730	0	0	11
200010	01832	SM006	G01182		016	177070042400	S01	19930824	29	29	31562	0	0	11
200010	01832	SM006	G01182		050	177074050900	S02	20000831	30	0	22855	0	0	11
200010	01832	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200010	01832	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200010	01832	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200010	01832	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200010	01832	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200010	01832	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200010	01832	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200010	01832	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200010	01832	SM006	G01182		I021	177070045600	D01	19711003	0	0	0	0	0	12
200010	01832	SM006	G01182		I021D	177070045600	D02	19740505	0	0	0	0	0	12
200010	01832	SM006	G01182		I025	177070046400	S02	19710829	0	0	0	0	0	12
200010	01832	SM006	G01182		I051	177074061200	S02	19930420	31	309	2531	2783	0	08
200010	01832	SM006	G01182		I055	177074072700	D03	19970115	31	1484	7029	8409	0	11
200010	01832	SM006	G01182		I055D	177074072700	D02	19961124	0	0	0	0	0	13
200010	01832	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200010	01832	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200010	01832	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200010	01832	SM006	G01182		J047	177074001800	S01	19720310	31	773	2811	6956	0	08
200010	01832	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01832	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200010	01832	SM006	G01182		K034	177072004300	S03	20000708	28	19296	43248	394	0	08
200010	01832	SM006	G01182		K053	177074071900	S03	19960708	0	0	0	0	0	12
200010	01832	SM006	G01182		L039	177074000500	S01	19711011	31	1237	4217	11130	0	08
200010	01832	SM006	G01182		L040	177074000900	S03	19980808	30	0	3402	0	0	11
200010	01832	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200010	01832	SM006	G01182		M054	177074072400	D01	19960916	31	30	6251	1742	0	08
200010	01832	SM006	G01182		M054D	177074072400	D02	19960916	22	1283	5070	5134	0	09
200010	01832	SM006	G01182		M056	177074073101	S01	19990424	31	1808	13395	16276	0	08
200010	01832	SM006	G01182		N057	177074074200	S02	19981007	31	31	2811	0	0	11
200011	01832	SM006	G01182		016	177070042400	S01	19930824	30	30	30046	0	0	11
200011	01832	SM006	G01182		050	177074050900	S02	20000831	29	0	18483	0	0	11
200011	01832	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200011	01832	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200011	01832	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200011	01832	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200011	01832	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200011	01832	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200011	01832	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200011	01832	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200011	01832	SM006	G01182		I021	177070045600	D01	19711003	0	0	0	0	0	12
200011	01832	SM006	G01182		I021D	177070045600	D02	19740505	0	0	0	0	0	12
200011	01832	SM006	G01182		I025	177070046400	S02	19710829	0	0	0	0	0	12
200011	01832	SM006	G01182		I051	177074061200	S02	19930420	28	278	2549	2504	0	08
200011	01832	SM006	G01182		I055	177074072700	D03	19970115	30	1431	6829	8108	0	11
200011	01832	SM006	G01182		I055D	177074072700	D02	19961124	0	0	0	0	0	13
200011	01832	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200011	01832	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200011	01832	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200011	01832	SM006	G01182		J047	177074001800	S01	19720310	26	775	2367	6975	0	08
200011	01832	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200011	01832	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200011	01832	SM006	G01182		K034	177072004300	S03	20000708	27	17492	36875	357	0	08
200011	01832	SM006	G01182		K053	177074071900	S03	19960708	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01832	SM006	G01182		L039	177074000500	S01	19711011	25	894	3414	8048	0	08
200011	01832	SM006	G01182		L040	177074000900	S03	19980808	29	0	2640	0	0	11
200011	01832	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200011	01832	SM006	G01182		M054	177074072400	D01	19960916	29	27	6315	2675	0	08
200011	01832	SM006	G01182		M054D	177074072400	D02	19960916	29	1892	8811	15307	0	09
200011	01832	SM006	G01182		M056	177074073101	S01	19990424	30	1538	12153	13838	0	08
200011	01832	SM006	G01182		N057	177074074200	S02	19981007	27	27	2605	0	0	11
200012	00048	SM006	G01182		016	177070042400	S01	19930824	30	30	29398	0	0	11
200012	00048	SM006	G01182		050	177074050900	S02	20000831	29	0	15501	0	0	11
200012	00048	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200012	00048	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200012	00048	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200012	00048	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200012	00048	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200012	00048	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200012	00048	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200012	00048	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200012	00048	SM006	G01182		I021	177070045600	D01	19711003	0	0	0	0	0	12
200012	00048	SM006	G01182		I021D	177070045600	D02	19740505	0	0	0	0	0	12
200012	00048	SM006	G01182		I025	177070046400	S02	19710829	0	0	0	0	0	12
200012	00048	SM006	G01182		I051	177074061200	S02	19930420	30	297	2405	2403	0	08
200012	00048	SM006	G01182		I055	177074072700	D03	19970115	31	1473	6352	8347	0	11
200012	00048	SM006	G01182		I055D	177074072700	D02	19961124	0	0	0	0	0	13
200012	00048	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200012	00048	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200012	00048	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200012	00048	SM006	G01182		J047	177074001800	S01	19720310	29	861	2325	7751	0	08
200012	00048	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200012	00048	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200012	00048	SM006	G01182		K034	177072004300	S03	20000708	27	16839	31270	345	0	08
200012	00048	SM006	G01182		K053	177074071900	S03	19960708	0	0	0	0	0	12
200012	00048	SM006	G01182		L039	177074000500	S01	19711011	29	1033	3358	9301	0	08
200012	00048	SM006	G01182		L040	177074000900	S03	19980808	29	0	2377	0	0	11
200012	00048	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00048	SM006	G01182		M054	177074072400	D01	19960916	31	27	5947	2625	0	08
200012	00048	SM006	G01182		M054D	177074072400	D02	19960916	31	1724	8921	13946	0	09
200012	00048	SM006	G01182		M056	177074073101	S01	19990424	26	1557	10101	29581	0	08
200012	00048	SM006	G01182		N057	177074074200	S02	19981007	31	31	2486	0	0	11
200001	00774	SM016	G01184		JA001	177074033500	S04	19970726	31	2043	2426	3789	0	09
200001	00774	SM016	G01184		JA002	177074035201	S04	19960727	31	5199	2367	8131	0	08
200001	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200002	00774	SM016	G01184		JA001	177074033500	S04	19970726	29	1953	2148	3719	0	09
200002	00774	SM016	G01184		JA002	177074035201	S04	19960727	29	4750	2204	7582	0	08
200002	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200003	00774	SM016	G01184		JA001	177074033500	S04	19970726	31	2049	2499	4251	0	09
200003	00774	SM016	G01184		JA002	177074035201	S04	19960727	30	4937	2633	8479	0	08
200003	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200004	00774	SM016	G01184		JA001	177074033500	S04	19970726	24	994	1497	3433	0	09
200004	00774	SM016	G01184		JA002	177074035201	S04	19960727	5	244	129	641	0	08
200004	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200005	00774	SM016	G01184		JA001	177074033500	S04	19970726	31	1415	1964	4869	0	09
200005	00774	SM016	G01184		JA002	177074035201	S04	19960727	7	90	46	239	0	08
200005	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200006	00774	SM016	G01184		JA001	177074033500	S04	19970726	30	1378	2265	4833	0	09
200006	00774	SM016	G01184		JA002	177074035201	S04	19960727	0	0	0	0	0	12
200006	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200007	00774	SM016	G01184		JA001	177074033500	S04	19970726	30	398	791	1362	0	09
200007	00774	SM016	G01184		JA002	177074035201	S04	19960727	0	0	0	0	0	12
200007	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200008	00774	SM016	G01184		JA001	177074033500	S04	19970726	30	1096	1893	3994	0	09
200008	00774	SM016	G01184		JA002	177074035201	S04	19960727	30	205	114	574	0	08
200008	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200009	00774	SM016	G01184		JA001	177074033500	S04	19970726	27	1699	2018	5286	0	09
200009	00774	SM016	G01184		JA002	177074035201	S04	19960727	27	3996	2913	9541	0	08
200009	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200010	00774	SM016	G01184		JA001	177074033500	S04	19970726	31	2935	2282	10199	0	09
200010	00774	SM016	G01184		JA002	177074035201	S04	19960727	31	3869	2370	10384	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200011	00774	SM016	G01184		JA001	177074033500	S04	19970726	30	2419	1735	8466	0	09
200011	00774	SM016	G01184		JA002	177074035201	S04	19960727	30	3322	1932	8966	0	08
200011	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200012	00774	SM016	G01184		JA001	177074033500	S04	19970726	31	2016	1589	7225	0	09
200012	00774	SM016	G01184		JA002	177074035201	S04	19960727	31	2913	1601	7965	0	08
200012	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200001	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200001	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200001	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200001	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200001	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200001	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200001	00774	SM027	G01187		A012	177074077800	S01	19990923	31	13356	65576	29	0	08
200001	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200001	00774	SM027	G01187		JA002B	177074052400	S03	19861126	0	0	0	0	0	13
200001	00774	SM027	G01187		JA003	177074060100	S01	19900910	0	0	0	0	0	13
200002	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200002	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200002	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200002	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200002	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200002	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200002	00774	SM027	G01187		A012	177074077800	S01	19990923	29	12978	55778	49	0	08
200002	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200002	00774	SM027	G01187		JA002B	177074052400	S03	19861126	0	0	0	0	0	13
200002	00774	SM027	G01187		JA003	177074060100	S01	19900910	0	0	0	0	0	13
200003	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200003	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200003	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200003	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200003	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200003	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00774	SM027	G01187		A012	177074077800	S01	19990923	31	13141	51132	214	0	08
200003	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200003	00774	SM027	G01187		JA002B	177074052400	S03	19861126	0	0	0	0	0	13
200003	00774	SM027	G01187		JA003	177074060100	S01	19900910	0	0	0	0	0	13
200004	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200004	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200004	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200004	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200004	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200004	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200004	00774	SM027	G01187		A012	177074077800	S01	19990923	30	13952	47394	266	0	08
200004	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200004	00774	SM027	G01187		JA002B	177074052400	S03	19861126	0	0	0	0	0	13
200004	00774	SM027	G01187		JA003	177074060100	S01	19900910	0	0	0	0	0	13
200005	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200005	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200005	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200005	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200005	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200005	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200005	00774	SM027	G01187		A012	177074077800	S01	19990923	31	14091	44794	1015	0	08
200005	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200005	00774	SM027	G01187		JA002B	177074052400	S03	19861126	0	0	0	0	0	13
200005	00774	SM027	G01187		JA003	177074060100	S01	19900910	0	0	0	0	0	13
200006	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200006	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200006	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200006	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200006	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200006	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200006	00774	SM027	G01187		A012	177074077800	S01	19990923	30	12984	39964	2087	0	08
200006	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200006	00774	SM027	G01187		JA002B	177074052400	S03	19861126	0	0	0	0	0	13
200006	00774	SM027	G01187		JA003	177074060100	S01	19900910	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200007	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200007	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200007	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200007	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200007	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200007	00774	SM027	G01187		A012	177074077800	S01	19990923	30	12164	34531	2565	0	08
200007	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200007	00774	SM027	G01187		JA002B	177074052400	S03	19861126	0	0	0	0	0	13
200007	00774	SM027	G01187		JA003	177074060100	S01	19900910	0	0	0	0	0	13
200008	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200008	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200008	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200008	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200008	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200008	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200008	00774	SM027	G01187		A012	177074077800	S01	19990923	31	12414	38056	3000	0	08
200008	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200008	00774	SM027	G01187		JA002B	177074052400	S03	19861126	0	0	0	0	0	13
200008	00774	SM027	G01187		JA003	177074060100	S01	19900910	0	0	0	0	0	13
200009	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200009	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200009	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200009	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200009	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200009	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200009	00774	SM027	G01187		A012	177074077800	S01	19990923	30	14512	36555	4020	0	08
200009	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200009	00774	SM027	G01187		JA002B	177074052400	S03	19861126	0	0	0	0	0	13
200009	00774	SM027	G01187		JA003	177074060100	S01	19900910	0	0	0	0	0	13
200010	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200010	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200010	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200010	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200010	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200010	00774	SM027	G01187		A012	177074077800	S01	19990923	31	12326	34210	5008	0	08
200010	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200010	00774	SM027	G01187		JA002B	177074052400	S03	19861126	0	0	0	0	0	13
200010	00774	SM027	G01187		JA003	177074060100	S01	19900910	0	0	0	0	0	13
200011	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200011	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200011	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200011	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200011	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200011	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200011	00774	SM027	G01187		A012	177074077800	S01	19990923	30	10333	28327	6055	0	08
200011	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200011	00774	SM027	G01187		JA002B	177074052400	S03	19861126	0	0	0	0	0	13
200011	00774	SM027	G01187		JA003	177074060100	S01	19900910	0	0	0	0	0	13
200012	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200012	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200012	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200012	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200012	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200012	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200012	00774	SM027	G01187		A012	177074077800	S01	19990923	31	9872	26180	7053	0	08
200012	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200012	00774	SM027	G01187		JA002B	177074052400	S03	19861126	0	0	0	0	0	13
200012	00774	SM027	G01187		JA003	177074060100	S01	19900910	0	0	0	0	0	13
200001	00083	VR191	G01189		006	177074075900	S02	19990814	31	12050	411401	0	0	11
200001	00774	VR191	G01189		JA003	177074022600	S04	19940430	0	0	0	0	0	13
200001	00774	VR191	G01189		JA005A	177074023101	S01	19940501	0	0	0	0	0	13
200001	00774	VR191	G01189		JA006	177074055700	S01	19881012	28	0	3281	1724	0	11
200001	00774	VR191	G01189		JA007A	177074055900	S02	19910602	0	0	0	0	0	13
200002	00083	VR191	G01189		006	177074075900	S02	19990814	28	9817	360257	0	0	11
200002	00774	VR191	G01189		JA003	177074022600	S04	19940430	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00774	VR191	G01189		JA005A	177074023101	S01	19940501	0	0	0	0	0	13
200002	00774	VR191	G01189		JA006	177074055700	S01	19881012	29	0	3384	1568	0	11
200002	00774	VR191	G01189		JA007A	177074055900	S02	19910602	29	0	10882	19831	0	11
200003	00083	VR191	G01189		006	177074075900	S02	19990814	29	7119	375423	1959	0	11
200003	00774	VR191	G01189		JA003	177074022600	S04	19940430	0	0	0	0	0	13
200003	00774	VR191	G01189		JA005A	177074023101	S01	19940501	0	0	0	0	0	13
200003	00774	VR191	G01189		JA006	177074055700	S01	19881012	28	0	3356	1359	0	11
200003	00774	VR191	G01189		JA007A	177074055900	S02	19910602	29	0	10897	1819	0	11
200004	00083	VR191	G01189		006	177074075900	S02	19990814	29	15307	320983	7242	0	11
200004	00774	VR191	G01189		JA003	177074022600	S04	19940430	0	0	0	0	0	13
200004	00774	VR191	G01189		JA005A	177074023101	S01	19940501	0	0	0	0	0	13
200004	00774	VR191	G01189		JA006	177074055700	S01	19881012	28	0	3132	1288	0	11
200004	00774	VR191	G01189		JA007A	177074055900	S02	19910602	29	0	2428	4267	0	11
200005	00083	VR191	G01189		006	177074075900	S02	19990814	11	11024	338331	16953	0	11
200005	00774	VR191	G01189		JA003	177074022600	S04	19940430	0	0	0	0	0	13
200005	00774	VR191	G01189		JA005A	177074023101	S01	19940501	0	0	0	0	0	13
200005	00774	VR191	G01189		JA006	177074055700	S01	19881012	31	0	3041	1456	0	11
200005	00774	VR191	G01189		JA007A	177074055900	S02	19910602	3	0	46	83	0	11
200006	00083	VR191	G01189		006	177074075900	S02	19990814	19	8934	221670	17828	0	11
200006	00774	VR191	G01189		JA003	177074022600	S04	19940430	0	0	0	0	0	13
200006	00774	VR191	G01189		JA005A	177074023101	S01	19940501	0	0	0	0	0	13
200006	00774	VR191	G01189		JA006	177074055700	S01	19881012	28	0	2624	1263	0	11
200006	00774	VR191	G01189		JA007A	177074055900	S02	19910602	0	0	0	0	0	13
200007	00083	VR191	G01189		006	177074075900	S02	19990814	31	3962	99805	1304	0	11
200007	00774	VR191	G01189		JA003	177074022600	S04	19940430	0	0	0	0	0	13
200007	00774	VR191	G01189		JA005A	177074023101	S01	19940501	0	0	0	0	0	13
200007	00774	VR191	G01189		JA006	177074055700	S01	19881012	9	0	791	358	0	11
200007	00774	VR191	G01189		JA007A	177074055900	S02	19910602	0	0	0	0	0	13
200008	00083	VR191	G01189		006	177074075900	S02	19990814	31	3032	105814	909	0	11
200008	00774	VR191	G01189		JA003	177074022600	S04	19940430	0	0	0	0	0	13
200008	00774	VR191	G01189		JA005A	177074023101	S01	19940501	0	0	0	0	0	13
200008	00774	VR191	G01189		JA006	177074055700	S01	19881012	24	0	2507	352	0	11
200008	00774	VR191	G01189		JA007A	177074055900	S02	19910602	0	0	0	0	0	13
200009	00083	VR191	G01189		006	177074075900	S02	19990814	30	2860	117163	829	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00774	VR191	G01189		JA003	177074022600	S04	19940430	0	0	0	0	0	13
200009	00774	VR191	G01189		JA005A	177074023101	S01	19940501	0	0	0	0	0	13
200009	00774	VR191	G01189		JA006	177074055700	S01	19881012	25	0	2592	312	0	11
200009	00774	VR191	G01189		JA007A	177074055900	S02	19910602	0	0	0	0	0	13
200010	00083	VR191	G01189		006	177074075900	S02	19990814	31	2014	100500	500	0	11
200010	00774	VR191	G01189		JA003	177074022600	S04	19940430	0	0	0	0	0	13
200010	00774	VR191	G01189		JA005A	177074023101	S01	19940501	0	0	0	0	0	13
200010	00774	VR191	G01189		JA006	177074055700	S01	19881012	31	0	2913	1459	0	11
200010	00774	VR191	G01189		JA007A	177074055900	S02	19910602	0	0	0	0	0	13
200011	00083	VR191	G01189		006	177074075900	S02	19990814	28	2341	78372	445	0	11
200011	00774	VR191	G01189		JA003	177074022600	S04	19940430	0	0	0	0	0	13
200011	00774	VR191	G01189		JA005A	177074023101	S01	19940501	0	0	0	0	0	13
200011	00774	VR191	G01189		JA006	177074055700	S01	19881012	30	0	2288	1135	0	11
200011	00774	VR191	G01189		JA007A	177074055900	S02	19910602	0	0	0	0	0	13
200012	00083	VR191	G01189		006	177074075900	S02	19990814	31	3171	109073	616	0	11
200012	00774	VR191	G01189		JA003	177074022600	S04	19940430	0	0	0	0	0	13
200012	00774	VR191	G01189		JA005A	177074023101	S01	19940501	0	0	0	0	0	13
200012	00774	VR191	G01189		JA006	177074055700	S01	19881012	20	0	1742	857	0	11
200012	00774	VR191	G01189		JA007A	177074055900	S02	19910602	0	0	0	0	0	13
200001	02332	SM041	G01192		012	177074041400	S02	19861124	0	0	0	0	0	13
200001	02332	SM041	G01192		CA013C	177074047700	S04	19950326	5	758	6842	0	0	11
200001	02332	SM041	G01192		CA014C	177074067600	S04	19980410	0	0	0	0	0	13
200002	02332	SM041	G01192		012	177074041400	S02	19861124	0	0	0	0	0	13
200002	02332	SM041	G01192		CA013C	177074047700	S04	19950326	3	1004	9198	0	0	11
200002	02332	SM041	G01192		CA014C	177074067600	S04	19980410	0	0	0	0	0	13
200003	02332	SM041	G01192		012	177074041400	S02	19861124	0	0	0	0	0	13
200003	02332	SM041	G01192		CA013C	177074047700	S04	19950326	3	1074	9068	0	0	11
200003	02332	SM041	G01192		CA014C	177074067600	S04	19980410	0	0	0	0	0	13
200004	02421	SM041	G01192		012	177074041400	S02	19861124	0	0	0	0	0	13
200004	02421	SM041	G01192		CA013C	177074047700	S04	19950326	4	1004	9129	0	0	11
200004	02421	SM041	G01192		CA014C	177074067600	S04	19980410	0	0	0	0	0	13
200005	02421	SM041	G01192		012	177074041400	S02	19861124	0	0	0	0	0	13
200005	02421	SM041	G01192		CA013C	177074047700	S04	19950326	3	859	7196	0	0	11

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02421	SM041	G01192		CA014C	177074067600	S04	19980410	0	0	0	0	0	13
200006	02421	SM041	G01192		012	177074041400	S02	19861124	0	0	0	0	0	13
200006	02421	SM041	G01192		CA013C	177074047700	S04	19950326	3	914	8002	0	0	11
200006	02421	SM041	G01192		CA014C	177074067600	S04	19980410	0	0	0	0	0	13
200007	02421	SM041	G01192		012	177074041400	S02	19861124	0	0	0	0	0	13
200007	02421	SM041	G01192		CA013C	177074047700	S04	19950326	1	243	780	0	0	11
200007	02421	SM041	G01192		CA014C	177074067600	S04	19980410	0	0	0	0	0	13
200008	02421	SM041	G01192		012	177074041400	S02	19861124	0	0	0	0	0	13
200008	02421	SM041	G01192		CA013C	177074047700	S04	19950326	4	1087	8819	0	0	11
200008	02421	SM041	G01192		CA014C	177074067600	S04	19980410	0	0	0	0	0	13
200009	02421	SM041	G01192		012	177074041400	S02	19861124	0	0	0	0	0	13
200009	02421	SM041	G01192		CA013C	177074047700	S04	19950326	2	985	7690	0	0	11
200009	02421	SM041	G01192		CA014C	177074067600	S04	19980410	0	0	0	0	0	13
200010	02421	SM041	G01192		012	177074041400	S02	19861124	0	0	0	0	0	13
200010	02421	SM041	G01192		CA013C	177074047700	S04	19950326	5	1040	8439	0	0	11
200010	02421	SM041	G01192		CA014C	177074067600	S04	19980410	0	0	0	0	0	13
200011	02421	SM041	G01192		012	177074041400	S02	19861124	0	0	0	0	0	13
200011	02421	SM041	G01192		CA013C	177074047700	S04	19950326	2	1046	9073	0	0	11
200011	02421	SM041	G01192		CA014C	177074067600	S04	19980410	0	0	0	0	0	13
200012	02421	SM041	G01192		012	177074041400	S02	19861124	0	0	0	0	0	13
200012	02421	SM041	G01192		CA013C	177074047700	S04	19950326	3	339	3013	0	0	11
200012	02421	SM041	G01192		CA014C	177074067600	S04	19980410	0	0	0	0	0	13
200001	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	13
200001	00105	SM073	G01193		C012	177070047101	S01	19961015	29	0	2794	0	0	11
200002	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	13
200002	00105	SM073	G01193		C012	177070047101	S01	19961015	25	24	1919	0	0	11
200003	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	13
200003	00105	SM073	G01193		C012	177070047101	S01	19961015	29	0	2979	0	0	11
200004	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	13
200004	00105	SM073	G01193		C012	177070047101	S01	19961015	16	0	1529	0	0	11
200005	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	13
200005	00105	SM073	G01193		C012	177070047101	S01	19961015	2	0	221	0	0	11
200006	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	SM073	G01193		C012	177070047101	S01	19961015	18	0	2997	0	0	11
200007	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	13
200007	00105	SM073	G01193		C012	177070047101	S01	19961015	29	0	2708	0	0	11
200008	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	13
200008	00105	SM073	G01193		C012	177070047101	S01	19961015	26	0	3708	0	0	11
200009	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	13
200009	00105	SM073	G01193		C012	177070047101	S01	19961015	28	1322	12644	7	0	11
200010	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	13
200010	00105	SM073	G01193		C012	177070047101	S01	19961015	31	1653	10237	11	0	11
200011	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	13
200011	00105	SM073	G01193		C012	177070047101	S01	19961015	21	199	919	9	0	11
200012	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	13
200012	00105	SM073	G01193		C012	177070047101	S01	19961015	28	0	206	0	0	11
200001	00105	SM073	G01194		A002B	177070018200	S04	19880608	0	0	0	0	0	13
200001	00105	SM073	G01194		A003	177070021800	S01	19700120	31	2788	3253	516	0	08
200001	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200001	00105	SM073	G01194		A007B	177070023500	S06	19911210	0	0	0	0	0	13
200001	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200001	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200001	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200001	00105	SM073	G01194		A015D	177070023601	S02	19830627	31	4801	914	1266	0	08
200001	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200001	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200001	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200001	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200001	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200001	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200001	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200001	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200001	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200001	00105	SM073	G01194		A030D	177070034401	S02	19910501	0	0	0	0	0	12
200001	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200001	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200001	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200001	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200001	00105	SM073	G01194		B008	177070036401	S01	19940910	30	6647	3103	23407	0	08
200001	00105	SM073	G01194		B012A	177070039800	S03	19880311	0	0	0	0	0	12
200001	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200001	00105	SM073	G01194		B014	177070042100	D01	19670422	0	0	0	0	0	12
200001	00105	SM073	G01194		B014D	177070042100	D02	19670422	0	0	0	0	0	12
200001	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200001	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200001	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200001	00105	SM073	G01194		B019	177070044702	S01	19950102	0	0	0	0	0	12
200001	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200001	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200001	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200001	00105	SM073	G01194		B025	177074067400	D01	19940728	0	0	0	0	0	12
200001	00105	SM073	G01194		B025D	177074067400	D02	19940728	0	0	0	0	0	13
200001	00105	SM073	G01194		C004	177070044100	S01	19910702	0	0	0	0	0	12
200001	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200001	00105	SM073	G01194		C020E	177070047701	S05	19911006	0	0	0	0	0	13
200001	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13
200001	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200001	00105	SM073	G01194		JA003	177074045000	S01	19840629	31	1303	7152	74	0	08
200001	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200001	00105	SM073	G01194		JA005	177074045601	S01	19960622	31	36	11316	0	0	11
200001	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200001	00105	SM073	G01194		JA008	177074066601	S02	19990826	13	209	3582	3720	0	11
200002	00105	SM073	G01194		A002B	177070018200	S04	19880608	0	0	0	0	0	13
200002	00105	SM073	G01194		A003	177070021800	S01	19700120	15	1485	1742	302	0	08
200002	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200002	00105	SM073	G01194		A007B	177070023500	S06	19911210	0	0	0	0	0	13
200002	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200002	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200002	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	SM073	G01194		A015D	177070023601	S02	19830627	27	6097	735	517	0	08
200002	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200002	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200002	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200002	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200002	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200002	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200002	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200002	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200002	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200002	00105	SM073	G01194		A030D	177070034401	S02	19910501	0	0	0	0	0	12
200002	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200002	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200002	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200002	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200002	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200002	00105	SM073	G01194		B008	177070036401	S01	19940910	28	4979	5006	33592	0	08
200002	00105	SM073	G01194		B012A	177070039800	S03	19880311	0	0	0	0	0	12
200002	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200002	00105	SM073	G01194		B014	177070042100	D01	19670422	0	0	0	0	0	12
200002	00105	SM073	G01194		B014D	177070042100	D02	19670422	0	0	0	0	0	12
200002	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200002	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200002	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200002	00105	SM073	G01194		B019	177070044702	S01	19950102	0	0	0	0	0	15
200002	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200002	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200002	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200002	00105	SM073	G01194		B025	177074067400	D01	19940728	0	0	0	0	0	12
200002	00105	SM073	G01194		B025D	177074067400	D02	19940728	0	0	0	0	0	13
200002	00105	SM073	G01194		C004	177070044100	S01	19910702	0	0	0	0	0	12
200002	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200002	00105	SM073	G01194		C020E	177070047701	S05	19911006	0	0	0	0	0	13
200002	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200002	00105	SM073	G01194		JA003	177074045000	S01	19840629	28	2192	7937	257	0	08
200002	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200002	00105	SM073	G01194		JA005	177074045601	S01	19960622	28	0	6168	0	0	11
200002	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200002	00105	SM073	G01194		JA008	177074066601	S02	19990826	6	0	1606	0	0	11
200003	00105	SM073	G01194		A002B	177070018200	S04	19880608	0	0	0	0	0	13
200003	00105	SM073	G01194		A003	177070021800	S01	19700120	31	3760	4414	632	0	08
200003	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200003	00105	SM073	G01194		A007B	177070023500	S06	19911210	0	0	0	0	0	13
200003	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200003	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200003	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200003	00105	SM073	G01194		A015D	177070023601	S02	19830627	31	8494	770	880	0	08
200003	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200003	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200003	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200003	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200003	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200003	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200003	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200003	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200003	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200003	00105	SM073	G01194		A030D	177070034401	S02	19910501	0	0	0	0	0	12
200003	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200003	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200003	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200003	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200003	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200003	00105	SM073	G01194		B008	177070036401	S01	19940910	31	5229	7728	38719	0	08
200003	00105	SM073	G01194		B012A	177070039800	S03	19880311	0	0	0	0	0	15
200003	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200003	00105	SM073	G01194		B014	177070042100	D01	19670422	0	0	0	0	0	12
200003	00105	SM073	G01194		B014D	177070042100	D02	19670422	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200003	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200003	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200003	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200003	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200003	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200003	00105	SM073	G01194		B025	177074067400	D01	19940728	0	0	0	0	0	12
200003	00105	SM073	G01194		B025D	177074067400	D02	19940728	0	0	0	0	0	13
200003	00105	SM073	G01194		C004	177070044100	S01	19910702	0	0	0	0	0	12
200003	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200003	00105	SM073	G01194		C020E	177070047701	S05	19911006	0	0	0	0	0	13
200003	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13
200003	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200003	00105	SM073	G01194		JA003	177074045000	S01	19840629	31	841	7610	499	0	08
200003	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200003	00105	SM073	G01194		JA005	177074045601	S01	19960622	31	0	9953	0	0	11
200003	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200003	00105	SM073	G01194		JA008	177074066601	S02	19990826	2	0	582	0	0	11
200004	00105	SM073	G01194		A002B	177070018200	S04	19880608	0	0	0	0	0	13
200004	00105	SM073	G01194		A003	177070021800	S01	19700120	18	1546	668	671	0	08
200004	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200004	00105	SM073	G01194		A007B	177070023500	S06	19911210	0	0	0	0	0	13
200004	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200004	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200004	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200004	00105	SM073	G01194		A015D	177070023601	S02	19830627	18	3862	690	624	0	08
200004	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200004	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200004	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200004	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200004	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200004	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200004	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200004	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200004	00105	SM073	G01194		A030D	177070034401	S02	19910501	0	0	0	0	0	12
200004	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200004	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200004	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200004	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200004	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200004	00105	SM073	G01194		B008	177070036401	S01	19940910	17	2887	4620	28381	0	08
200004	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200004	00105	SM073	G01194		B014	177070042100	D01	19670422	0	0	0	0	0	12
200004	00105	SM073	G01194		B014D	177070042100	D02	19670422	0	0	0	0	0	12
200004	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200004	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200004	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200004	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200004	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200004	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200004	00105	SM073	G01194		B025	177074067400	D01	19940728	0	0	0	0	0	12
200004	00105	SM073	G01194		B025D	177074067400	D02	19940728	0	0	0	0	0	13
200004	00105	SM073	G01194		C004	177070044100	S01	19910702	0	0	0	0	0	12
200004	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200004	00105	SM073	G01194		C020E	177070047701	S05	19911006	0	0	0	0	0	13
200004	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13
200004	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200004	00105	SM073	G01194		JA003	177074045000	S01	19840629	18	628	3805	72	0	08
200004	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200004	00105	SM073	G01194		JA005	177074045601	S01	19960622	18	0	1283	0	0	11
200004	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200004	00105	SM073	G01194		JA008	177074066601	S02	19990826	1	0	51	0	0	11
200005	00105	SM073	G01194		A002B	177070018200	S04	19880608	0	0	0	0	0	15
200005	00105	SM073	G01194		A003	177070021800	S01	19700120	31	2499	1124	1895	0	08
200005	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200005	00105	SM073	G01194		A007B	177070023500	S06	19911210	0	0	0	0	0	13
200005	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200005	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200005	00105	SM073	G01194		A015D	177070023601	S02	19830627	31	7066	1915	1268	0	08
200005	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200005	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200005	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200005	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200005	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200005	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200005	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200005	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200005	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200005	00105	SM073	G01194		A030D	177070034401	S02	19910501	0	0	0	0	0	12
200005	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200005	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200005	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200005	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200005	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200005	00105	SM073	G01194		B008	177070036401	S01	19940910	29	4081	4522	32207	0	08
200005	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200005	00105	SM073	G01194		B014	177070042100	D01	19670422	0	0	0	0	0	12
200005	00105	SM073	G01194		B014D	177070042100	D02	19670422	0	0	0	0	0	12
200005	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200005	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200005	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200005	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200005	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200005	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200005	00105	SM073	G01194		B025	177074067400	D01	19940728	0	0	0	0	0	12
200005	00105	SM073	G01194		B025D	177074067400	D02	19940728	0	0	0	0	0	13
200005	00105	SM073	G01194		C004	177070044100	S01	19910702	0	0	0	0	0	12
200005	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200005	00105	SM073	G01194		C020E	177070047701	S05	19911006	0	0	0	0	0	13
200005	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200005	00105	SM073	G01194		JA003	177074045000	S01	19840629	31	1501	8310	248	0	08
200005	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200005	00105	SM073	G01194		JA005	177074045601	S01	19960622	31	0	9579	0	0	11
200005	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200005	00105	SM073	G01194		JA008	177074066601	S02	19990826	13	80	2579	10050	0	11
200006	00105	SM073	G01194		A003	177070021800	S01	19700120	30	2360	4382	2051	0	08
200006	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200006	00105	SM073	G01194		A007B	177070023500	S06	19911210	0	0	0	0	0	13
200006	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200006	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200006	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200006	00105	SM073	G01194		A015D	177070023601	S02	19830627	30	3509	1575	577	0	08
200006	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200006	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200006	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200006	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200006	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200006	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200006	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200006	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200006	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200006	00105	SM073	G01194		A030D	177070034401	S02	19910501	0	0	0	0	0	12
200006	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200006	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200006	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200006	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200006	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200006	00105	SM073	G01194		B008	177070036401	S01	19940910	18	2181	3621	18829	0	08
200006	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200006	00105	SM073	G01194		B014	177070042100	D01	19670422	0	0	0	0	0	12
200006	00105	SM073	G01194		B014D	177070042100	D02	19670422	0	0	0	0	0	12
200006	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200006	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200006	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200006	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200006	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200006	00105	SM073	G01194		B025	177074067400	D01	19940728	0	0	0	0	0	12
200006	00105	SM073	G01194		B025D	177074067400	D02	19940728	0	0	0	0	0	13
200006	00105	SM073	G01194		C004	177070044100	S01	19910702	0	0	0	0	0	12
200006	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200006	00105	SM073	G01194		C020E	177070047701	S05	19911006	0	0	0	0	0	13
200006	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13
200006	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200006	00105	SM073	G01194		JA003	177074045000	S01	19840629	30	1488	8585	95	0	08
200006	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200006	00105	SM073	G01194		JA005	177074045601	S01	19960622	30	0	14972	0	0	11
200006	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200006	00105	SM073	G01194		JA008	177074066601	S02	19990826	2	14	342	1735	0	11
200007	00105	SM073	G01194		A003	177070021800	S01	19700120	30	1396	3454	808	0	08
200007	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200007	00105	SM073	G01194		A007B	177070023500	S06	19911210	0	0	0	0	0	13
200007	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200007	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200007	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200007	00105	SM073	G01194		A015D	177070023601	S02	19830627	30	1506	1186	554	0	08
200007	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200007	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200007	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200007	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200007	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200007	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200007	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200007	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200007	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200007	00105	SM073	G01194		A030D	177070034401	S02	19910501	0	0	0	0	0	12
200007	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200007	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200007	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200007	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200007	00105	SM073	G01194		B008	177070036401	S01	19940910	29	3878	8334	37738	0	08
200007	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200007	00105	SM073	G01194		B014	177070042100	D01	19670422	0	0	0	0	0	12
200007	00105	SM073	G01194		B014D	177070042100	D02	19670422	0	0	0	0	0	12
200007	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200007	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200007	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200007	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200007	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200007	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200007	00105	SM073	G01194		B025	177074067400	D01	19940728	0	0	0	0	0	12
200007	00105	SM073	G01194		B025D	177074067400	D02	19940728	0	0	0	0	0	13
200007	00105	SM073	G01194		C004	177070044100	S01	19910702	0	0	0	0	0	12
200007	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200007	00105	SM073	G01194		C020E	177070047701	S05	19911006	0	0	0	0	0	13
200007	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13
200007	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200007	00105	SM073	G01194		JA003	177074045000	S01	19840629	30	1229	5406	103	0	08
200007	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200007	00105	SM073	G01194		JA005	177074045601	S01	19960622	30	0	8605	0	0	11
200007	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200007	00105	SM073	G01194		JA008	177074066601	S02	19990826	2	0	86	944	0	11
200008	00105	SM073	G01194		A003	177070021800	S01	19700120	31	2786	3340	1165	0	08
200008	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200008	00105	SM073	G01194		A007B	177070023500	S06	19911210	0	0	0	0	0	13
200008	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200008	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200008	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200008	00105	SM073	G01194		A015D	177070023601	S02	19830627	31	3581	493	1196	0	08
200008	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200008	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200008	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200008	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200008	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200008	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200008	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200008	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200008	00105	SM073	G01194		A030D	177070034401	S02	19910501	0	0	0	0	0	12
200008	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200008	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200008	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200008	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200008	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200008	00105	SM073	G01194		B008	177070036401	S01	19940910	27	2857	6597	31174	0	08
200008	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200008	00105	SM073	G01194		B014	177070042100	D01	19670422	0	0	0	0	0	12
200008	00105	SM073	G01194		B014D	177070042100	D02	19670422	0	0	0	0	0	12
200008	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200008	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200008	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200008	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200008	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200008	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200008	00105	SM073	G01194		B025	177074067400	D01	19940728	0	0	0	0	0	12
200008	00105	SM073	G01194		B025D	177074067400	D02	19940728	0	0	0	0	0	13
200008	00105	SM073	G01194		C004	177070044100	S01	19910702	0	0	0	0	0	12
200008	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200008	00105	SM073	G01194		C020E	177070047701	S05	19911006	0	0	0	0	0	13
200008	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13
200008	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200008	00105	SM073	G01194		JA003	177074045000	S01	19840629	31	894	5372	241	0	08
200008	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200008	00105	SM073	G01194		JA005	177074045601	S01	19960622	28	0	7536	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200008	00105	SM073	G01194		JA008	177074066601	S02	19990826	2	0	63	557	0	11
200009	00105	SM073	G01194		A003	177070021800	S01	19700120	30	2443	2027	1085	0	08
200009	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200009	00105	SM073	G01194		A007B	177070023500	S06	19911210	0	0	0	0	0	13
200009	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200009	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200009	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200009	00105	SM073	G01194		A015D	177070023601	S02	19830627	30	4350	2030	1135	0	08
200009	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200009	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200009	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200009	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200009	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200009	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200009	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200009	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200009	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200009	00105	SM073	G01194		A030D	177070034401	S02	19910501	0	0	0	0	0	12
200009	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200009	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200009	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200009	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200009	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200009	00105	SM073	G01194		B008	177070036401	S01	19940910	30	3787	7891	32957	0	08
200009	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200009	00105	SM073	G01194		B014	177070042100	D01	19670422	0	0	0	0	0	12
200009	00105	SM073	G01194		B014D	177070042100	D02	19670422	0	0	0	0	0	12
200009	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200009	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200009	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200009	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200009	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200009	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	SM073	G01194		B025	177074067400	D01	19940728	0	0	0	0	0	12
200009	00105	SM073	G01194		B025D	177074067400	D02	19940728	0	0	0	0	0	13
200009	00105	SM073	G01194		C004	177070044100	S01	19910702	0	0	0	0	0	12
200009	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200009	00105	SM073	G01194		C020E	177070047701	S05	19911006	0	0	0	0	0	13
200009	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13
200009	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200009	00105	SM073	G01194		JA003	177074045000	S01	19840629	30	571	6778	236	0	08
200009	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200009	00105	SM073	G01194		JA005	177074045601	S01	19960622	30	0	5769	0	0	11
200009	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200009	00105	SM073	G01194		JA008	177074066601	S02	19990826	0	0	0	0	0	13
200010	00105	SM073	G01194		A003	177070021800	S01	19700120	31	2291	2747	1535	0	08
200010	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200010	00105	SM073	G01194		A007B	177070023500	S06	19911210	0	0	0	0	0	13
200010	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200010	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200010	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200010	00105	SM073	G01194		A015D	177070023601	S02	19830627	31	4883	998	1814	0	08
200010	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200010	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200010	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200010	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200010	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200010	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200010	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200010	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200010	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200010	00105	SM073	G01194		A030D	177070034401	S02	19910501	0	0	0	0	0	12
200010	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200010	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200010	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200010	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200010	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	SM073	G01194		B008	177070036401	S01	19940910	31	3571	8217	32312	0	08
200010	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200010	00105	SM073	G01194		B014	177070042100	D01	19670422	0	0	0	0	0	12
200010	00105	SM073	G01194		B014D	177070042100	D02	19670422	0	0	0	0	0	12
200010	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200010	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200010	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200010	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200010	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200010	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200010	00105	SM073	G01194		B025	177074067400	D01	19940728	0	0	0	0	0	12
200010	00105	SM073	G01194		B025D	177074067400	D02	19940728	0	0	0	0	0	13
200010	00105	SM073	G01194		C004	177070044100	S01	19910702	0	0	0	0	0	12
200010	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200010	00105	SM073	G01194		C020E	177070047701	S05	19911006	0	0	0	0	0	13
200010	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13
200010	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200010	00105	SM073	G01194		JA003	177074045000	S01	19840629	31	1282	6532	813	0	08
200010	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200010	00105	SM073	G01194		JA005	177074045601	S01	19960622	31	0	6605	0	0	11
200010	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200010	00105	SM073	G01194		JA008	177074066601	S02	19990826	0	0	0	0	0	13
200011	00105	SM073	G01194		A003	177070021800	S01	19700120	30	1877	1824	1657	0	08
200011	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200011	00105	SM073	G01194		A007B	177070023500	S06	19911210	0	0	0	0	0	13
200011	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200011	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200011	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200011	00105	SM073	G01194		A015D	177070023601	S02	19830627	30	4259	2257	796	0	08
200011	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200011	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200011	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200011	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200011	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200011	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200011	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200011	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200011	00105	SM073	G01194		A030D	177070034401	S02	19910501	0	0	0	0	0	12
200011	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200011	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200011	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200011	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200011	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200011	00105	SM073	G01194		B008	177070036401	S01	19940910	30	3911	7801	35074	0	08
200011	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200011	00105	SM073	G01194		B014	177070042100	D01	19670422	0	0	0	0	0	12
200011	00105	SM073	G01194		B014D	177070042100	D02	19670422	0	0	0	0	0	12
200011	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200011	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200011	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200011	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200011	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200011	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200011	00105	SM073	G01194		B025	177074067400	D01	19940728	0	0	0	0	0	12
200011	00105	SM073	G01194		B025D	177074067400	D02	19940728	0	0	0	0	0	13
200011	00105	SM073	G01194		C004	177070044100	S01	19910702	0	0	0	0	0	12
200011	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200011	00105	SM073	G01194		C020E	177070047701	S05	19911006	0	0	0	0	0	13
200011	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13
200011	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200011	00105	SM073	G01194		JA003	177074045000	S01	19840629	30	734	6410	545	0	08
200011	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200011	00105	SM073	G01194		JA005	177074045601	S01	19960622	30	246	17875	0	0	11
200011	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200011	00105	SM073	G01194		JA008	177074066601	S02	19990826	2	0	539	857	0	11
200012	00105	SM073	G01194		A003	177070021800	S01	19700120	31	1821	1118	1511	0	08
200012	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	SM073	G01194		A007B	177070023500	S06	19911210	0	0	0	0	0	13
200012	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200012	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200012	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200012	00105	SM073	G01194		A015D	177070023601	S02	19830627	31	3925	2537	428	0	08
200012	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200012	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200012	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200012	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200012	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200012	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200012	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200012	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200012	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200012	00105	SM073	G01194		A030D	177070034401	S02	19910501	0	0	0	0	0	12
200012	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200012	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200012	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200012	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200012	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200012	00105	SM073	G01194		B008	177070036401	S01	19940910	31	3623	6711	34763	0	08
200012	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200012	00105	SM073	G01194		B014	177070042100	D01	19670422	0	0	0	0	0	12
200012	00105	SM073	G01194		B014D	177070042100	D02	19670422	0	0	0	0	0	12
200012	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200012	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200012	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200012	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200012	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200012	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200012	00105	SM073	G01194		B025	177074067400	D01	19940728	0	0	0	0	0	12
200012	00105	SM073	G01194		B025D	177074067400	D02	19940728	0	0	0	0	0	13
200012	00105	SM073	G01194		C004	177070044100	S01	19910702	0	0	0	0	0	12
200012	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	SM073	G01194		C020E	177070047701	S05	19911006	0	0	0	0	0	13
200012	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13
200012	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200012	00105	SM073	G01194		JA003	177074045000	S01	19840629	28	714	3881	327	0	08
200012	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200012	00105	SM073	G01194		JA005	177074045601	S01	19960622	16	112	3257	0	0	11
200012	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200012	00105	SM073	G01194		JA008	177074066601	S02	19990826	6	0	3185	5391	0	11
200001	00078	SM066	G01196		B002	177074007101	S04	19990514	0	0	0	0	0	13
200001	00078	SM066	G01196		B004	177074008200	S02	19880705	29	0	50760	0	0	11
200001	00078	SM066	G01196		B005	177074008901	S04	19990405	29	431	176416	0	0	11
200001	00078	SM066	G01196		B007	177074009700	S04	19880531	29	0	103788	0	0	11
200001	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200001	00078	SM066	G01196		B009D	177074071100	D03	19980328	31	0	30576	0	0	11
200001	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200001	00078	SM066	G01196		B010D	177074071300	D02	19960706	0	0	0	0	0	13
200001	00078	SM066	G01196		C001	177074011100	S01	19781206	29	0	26445	0	0	11
200001	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200001	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200001	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200001	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200001	00078	SM066	G01196		D001	177074033201	S02	19970608	0	0	0	0	0	13
200001	00078	SM066	G01196		D005	177074034002	S05	19990808	0	0	0	0	0	13
200001	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200001	00078	SM066	G01196		F004	177074069000	S04	19991214	31	1719	609488	31	0	11
200001	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200002	00078	SM066	G01196		B002	177074007101	S04	19990514	0	0	0	0	0	13
200002	00078	SM066	G01196		B004	177074008200	S02	19880705	29	0	41044	0	0	11
200002	00078	SM066	G01196		B005	177074008901	S04	19990405	29	794	153868	0	0	11
200002	00078	SM066	G01196		B007	177074009700	S04	19880531	29	0	83011	0	0	11
200002	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200002	00078	SM066	G01196		B009D	177074071100	D03	19980328	29	0	26810	0	0	11
200002	00078	SM066	G01196		B010	177074071300	D01	19960701	24	75	36886	115	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	SM066	G01196		B010D	177074071300	D02	19960706	0	0	0	0	0	13
200002	00078	SM066	G01196		C001	177074011100	S01	19781206	29	0	25039	239	0	11
200002	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200002	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200002	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200002	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200002	00078	SM066	G01196		D001	177074033201	S02	19970608	0	0	0	0	0	13
200002	00078	SM066	G01196		D005	177074034002	S05	19990808	0	0	0	0	0	13
200002	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200002	00078	SM066	G01196		F004	177074069000	S04	19991214	29	1091	437889	773	0	11
200002	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200003	00078	SM066	G01196		B002	177074007101	S04	19990514	0	0	0	0	0	13
200003	00078	SM066	G01196		B004	177074008200	S02	19880705	31	0	37768	0	0	11
200003	00078	SM066	G01196		B005	177074008901	S04	19990405	31	777	148585	0	0	11
200003	00078	SM066	G01196		B007	177074009700	S04	19880531	29	0	81628	0	0	11
200003	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200003	00078	SM066	G01196		B009D	177074071100	D03	19980328	31	0	28264	0	0	11
200003	00078	SM066	G01196		B010	177074071300	D01	19960701	21	176	29827	92	0	11
200003	00078	SM066	G01196		B010D	177074071300	D02	19960706	0	0	0	0	0	13
200003	00078	SM066	G01196		C001	177074011100	S01	19781206	31	0	27653	358	0	11
200003	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200003	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200003	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200003	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200003	00078	SM066	G01196		D001	177074033201	S02	19970608	0	0	0	0	0	13
200003	00078	SM066	G01196		D005	177074034002	S05	19990808	0	0	0	0	0	13
200003	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200003	00078	SM066	G01196		F004	177074069000	S04	19991214	31	621	356507	4910	0	11
200003	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200004	00078	SM066	G01196		B002	177074007101	S04	19990514	0	0	0	0	0	15
200004	00078	SM066	G01196		B002	177074007101	S05	20000430	0	0	0	0	0	13
200004	00078	SM066	G01196		B004	177074008200	S02	19880705	30	0	37208	0	0	11
200004	00078	SM066	G01196		B005	177074008901	S04	19990405	30	555	153323	0	0	11
200004	00078	SM066	G01196		B007	177074009700	S04	19880531	30	0	83208	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200004	00078	SM066	G01196		B009D	177074071100	D03	19980328	30	0	27451	0	0	11
200004	00078	SM066	G01196		B010	177074071300	D01	19960701	1	1	561	2	0	11
200004	00078	SM066	G01196		B010D	177074071300	D02	19960706	0	0	0	0	0	13
200004	00078	SM066	G01196		C001	177074011100	S01	19781206	28	4	27145	466	0	11
200004	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200004	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200004	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200004	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200004	00078	SM066	G01196		D001	177074033201	S02	19970608	0	0	0	0	0	13
200004	00078	SM066	G01196		D005	177074034002	S05	19990808	0	0	0	0	0	13
200004	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200004	00078	SM066	G01196		F004	177074069000	S04	19991214	30	576	286324	8454	0	11
200004	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200005	00078	SM066	G01196		B002	177074007101	S05	20000430	20	0	23235	0	0	11
200005	00078	SM066	G01196		B004	177074008200	S02	19880705	29	0	31193	0	0	11
200005	00078	SM066	G01196		B005	177074008901	S04	19990405	29	994	128567	0	0	11
200005	00078	SM066	G01196		B007	177074009700	S04	19880531	29	0	68586	0	0	11
200005	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200005	00078	SM066	G01196		B009D	177074071100	D03	19980328	29	0	22200	0	0	11
200005	00078	SM066	G01196		B010	177074071300	D01	19960701	1	4	1187	4	0	11
200005	00078	SM066	G01196		B010D	177074071300	D02	19960706	0	0	0	0	0	13
200005	00078	SM066	G01196		C001	177074011100	S01	19781206	29	28	53169	537	0	11
200005	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200005	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200005	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200005	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200005	00078	SM066	G01196		D001	177074033201	S02	19970608	0	0	0	0	0	13
200005	00078	SM066	G01196		D005	177074034002	S05	19990808	0	0	0	0	0	13
200005	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200005	00078	SM066	G01196		F004	177074069000	S04	19991214	16	0	69693	15460	0	11
200005	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200006	00078	SM066	G01196		B002	177074007101	S05	20000430	30	0	45241	0	0	11
200006	00078	SM066	G01196		B004	177074008200	S02	19880705	30	0	28022	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	SM066	G01196		B005	177074008901	S04	19990405	30	310	142872	0	0	11
200006	00078	SM066	G01196		B007	177074009700	S04	19880531	29	127	88287	0	0	11
200006	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200006	00078	SM066	G01196		B009D	177074071100	D03	19980328	30	0	35307	0	0	11
200006	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200006	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200006	00078	SM066	G01196		B010D	177074071300	D02	19960706	0	0	0	0	0	15
200006	00078	SM066	G01196		C001	177074011100	S01	19781206	30	0	63609	240	0	11
200006	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200006	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200006	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200006	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200006	00078	SM066	G01196		D001	177074033201	S02	19970608	0	0	0	0	0	13
200006	00078	SM066	G01196		D005	177074034002	S05	19990808	0	0	0	0	0	13
200006	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200006	00078	SM066	G01196		F004	177074069000	S04	19991214	0	0	0	0	0	15
200006	00078	SM066	G01196		F004	177074069000	S02	20000608	23	420	88742	469	0	11
200006	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200007	00078	SM066	G01196		B002	177074007101	S05	20000430	31	0	27986	0	0	11
200007	00078	SM066	G01196		B004	177074008200	S02	19880705	31	0	31516	0	0	11
200007	00078	SM066	G01196		B005	177074008901	S04	19990405	30	314	117856	0	0	11
200007	00078	SM066	G01196		B007	177074009700	S04	19880531	31	4	78917	0	0	11
200007	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200007	00078	SM066	G01196		B009D	177074071100	D03	19980328	31	0	33662	0	0	11
200007	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200007	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200007	00078	SM066	G01196		C001	177074011100	S01	19781206	31	0	56639	75	0	11
200007	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200007	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200007	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200007	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200007	00078	SM066	G01196		D001	177074033201	S02	19970608	0	0	0	0	0	13
200007	00078	SM066	G01196		D005	177074034002	S05	19990808	0	0	0	0	0	13
200007	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	SM066	G01196		F004	177074069000	S02	20000608	31	218	76694	176	0	11
200007	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200008	00078	SM066	G01196		B002	177074007101	S05	20000430	31	0	27076	0	0	11
200008	00078	SM066	G01196		B004	177074008200	S02	19880705	31	0	36742	0	0	11
200008	00078	SM066	G01196		B005	177074008901	S04	19990405	31	711	116725	144	0	11
200008	00078	SM066	G01196		B007	177074009700	S04	19880531	31	0	78960	0	0	11
200008	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200008	00078	SM066	G01196		B009D	177074071100	D03	19980328	31	0	21323	0	0	11
200008	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200008	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200008	00078	SM066	G01196		C001	177074011100	S01	19781206	31	0	48795	416	0	11
200008	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200008	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200008	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200008	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200008	00078	SM066	G01196		D001	177074033201	S02	19970608	0	0	0	0	0	13
200008	00078	SM066	G01196		D005	177074034002	S05	19990808	0	0	0	0	0	13
200008	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200008	00078	SM066	G01196		F004	177074069000	S02	20000608	31	0	30199	0	0	11
200008	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200009	00078	SM066	G01196		B002	177074007101	S05	20000430	30	0	24093	0	0	11
200009	00078	SM066	G01196		B004	177074008200	S02	19880705	30	0	34711	0	0	11
200009	00078	SM066	G01196		B005	177074008901	S04	19990405	30	529	97547	836	0	11
200009	00078	SM066	G01196		B007	177074009700	S04	19880531	30	0	74697	0	0	11
200009	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200009	00078	SM066	G01196		B009D	177074071100	D03	19980328	30	0	12984	0	0	11
200009	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200009	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200009	00078	SM066	G01196		C001	177074011100	S01	19781206	30	0	38094	205	0	11
200009	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200009	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200009	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200009	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200009	00078	SM066	G01196		D001	177074033201	S02	19970608	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	SM066	G01196		D005	177074034002	S05	19990808	0	0	0	0	0	13
200009	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200009	00078	SM066	G01196		F004	177074069000	S02	20000608	10	47	19407	857	0	11
200009	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200010	00078	SM066	G01196		B002	177074007101	S05	20000430	31	0	24793	0	0	11
200010	00078	SM066	G01196		B004	177074008200	S02	19880705	31	0	34311	0	0	11
200010	00078	SM066	G01196		B005	177074008901	S04	19990405	31	693	91991	898	0	11
200010	00078	SM066	G01196		B007	177074009700	S04	19880531	31	0	73029	0	0	11
200010	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200010	00078	SM066	G01196		B009D	177074071100	D03	19980328	31	0	14077	0	0	11
200010	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200010	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200010	00078	SM066	G01196		C001	177074011100	S01	19781206	31	0	34052	0	0	11
200010	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200010	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200010	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200010	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200010	00078	SM066	G01196		D001	177074033201	S02	19970608	0	0	0	0	0	13
200010	00078	SM066	G01196		D005	177074034002	S05	19990808	0	0	0	0	0	13
200010	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200010	00078	SM066	G01196		F004	177074069000	S02	20000608	8	0	17858	1074	0	11
200010	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200011	00078	SM066	G01196		B002	177074007101	S05	20000430	30	0	27787	0	0	11
200011	00078	SM066	G01196		B004	177074008200	S02	19880705	30	0	30963	0	0	11
200011	00078	SM066	G01196		B005	177074008901	S04	19990405	30	527	71863	881	0	11
200011	00078	SM066	G01196		B007	177074009700	S04	19880531	27	0	48919	0	0	11
200011	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200011	00078	SM066	G01196		B009D	177074071100	D03	19980328	30	0	9579	0	0	11
200011	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200011	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200011	00078	SM066	G01196		C001	177074011100	S01	19781206	30	0	28793	0	0	11
200011	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200011	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200011	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200011	00078	SM066	G01196		D001	177074033201	S02	19970608	0	0	0	0	0	13
200011	00078	SM066	G01196		D005	177074034002	S05	19990808	0	0	0	0	0	13
200011	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200011	00078	SM066	G01196		F004	177074069000	S02	20000608	0	0	0	0	0	13
200011	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200012	00078	SM066	G01196		B002	177074007101	S05	20000430	31	0	38066	0	0	11
200012	00078	SM066	G01196		B004	177074008200	S02	19880705	31	0	28157	0	0	11
200012	00078	SM066	G01196		B005	177074008901	S04	19990405	31	770	85460	901	0	11
200012	00078	SM066	G01196		B007	177074009700	S04	19880531	31	0	76384	0	0	11
200012	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200012	00078	SM066	G01196		B009D	177074071100	D03	19980328	19	0	2514	0	0	11
200012	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200012	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200012	00078	SM066	G01196		C001	177074011100	S01	19781206	31	0	29074	0	0	11
200012	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200012	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200012	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200012	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200012	00078	SM066	G01196		D001	177074033201	S02	19970608	0	0	0	0	0	13
200012	00078	SM066	G01196		D005	177074034002	S05	19990808	0	0	0	0	0	13
200012	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200012	00078	SM066	G01196		F004	177074069000	S02	20000608	0	0	0	0	0	13
200012	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200001	00056	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200001	00056	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200001	00056	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200001	00056	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200001	00056	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200001	00056	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200001	00056	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200001	00056	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200001	00056	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00056	SM066	G01198		C002D	177070049000	D02	19680520	0	0	0	0	0	13
200001	00056	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200001	00056	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200001	00056	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200001	00056	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200001	00056	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200001	00056	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200001	00056	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200001	00056	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200001	00056	SM066	G01198		C011	177074072900	S03	19981013	0	0	0	0	0	13
200001	00056	SM066	G01198		C012	177074073500	S02	19981012	0	0	0	0	0	13
200001	00056	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
200001	00056	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200001	00056	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200001	00056	SM066	G01198		D005	177074032600	S01	19790812	0	0	0	0	0	13
200001	00056	SM066	G01198		D006A	177074031200	S02	19860103	0	0	0	0	0	13
200002	01832	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200002	01832	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200002	01832	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200002	01832	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200002	01832	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200002	01832	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200002	01832	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200002	01832	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200002	01832	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200002	01832	SM066	G01198		C002D	177070049000	D02	19680520	2	0	1304	0	0	11
200002	01832	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200002	01832	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200002	01832	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200002	01832	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200002	01832	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200002	01832	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200002	01832	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200002	01832	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01832	SM066	G01198		C011	177074072900	S03	19981013	0	0	0	0	0	13
200002	01832	SM066	G01198		C012	177074073500	S02	19981012	0	0	0	0	0	13
200002	01832	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
200002	01832	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200002	01832	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200002	01832	SM066	G01198		D005	177074032600	S01	19790812	0	0	0	0	0	13
200002	01832	SM066	G01198		D006A	177074031200	S02	19860103	0	0	0	0	0	13
200003	01832	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200003	01832	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200003	01832	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200003	01832	SM066	G01198		A005	177070017400	S01	19941227	9	0	144	0	0	11
200003	01832	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200003	01832	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200003	01832	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200003	01832	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200003	01832	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200003	01832	SM066	G01198		C002D	177070049000	D02	19680520	23	0	13980	0	0	11
200003	01832	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200003	01832	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200003	01832	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200003	01832	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200003	01832	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200003	01832	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200003	01832	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200003	01832	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200003	01832	SM066	G01198		C011	177074072900	S03	19981013	18	0	5049	0	0	11
200003	01832	SM066	G01198		C012	177074073500	S02	19981012	0	0	0	0	0	13
200003	01832	SM066	G01198		D001	177074025400	S02	19930531	10	0	5237	0	0	11
200003	01832	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200003	01832	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200003	01832	SM066	G01198		D005	177074032600	S01	19790812	10	0	6546	0	0	11
200003	01832	SM066	G01198		D006A	177074031200	S02	19860103	0	0	0	0	0	13
200004	01832	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200004	01832	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01832	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200004	01832	SM066	G01198		A005	177070017400	S01	19941227	14	0	191	0	0	11
200004	01832	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200004	01832	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200004	01832	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200004	01832	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200004	01832	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200004	01832	SM066	G01198		C002D	177070049000	D02	19680520	19	0	8322	0	0	11
200004	01832	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200004	01832	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200004	01832	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200004	01832	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200004	01832	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200004	01832	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200004	01832	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200004	01832	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200004	01832	SM066	G01198		C011	177074072900	S03	19981013	19	0	1850	0	0	11
200004	01832	SM066	G01198		C012	177074073500	S02	19981012	0	0	0	0	0	13
200004	01832	SM066	G01198		D001	177074025400	S02	19930531	29	0	15243	0	0	11
200004	01832	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200004	01832	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200004	01832	SM066	G01198		D005	177074032600	S01	19790812	29	0	20183	0	0	11
200004	01832	SM066	G01198		D006A	177074031200	S02	19860103	0	0	0	0	0	13
200005	01832	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200005	01832	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200005	01832	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200005	01832	SM066	G01198		A005	177070017400	S01	19941227	1	0	14	0	0	11
200005	01832	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200005	01832	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200005	01832	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200005	01832	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200005	01832	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200005	01832	SM066	G01198		C002D	177070049000	D02	19680520	8	0	2626	0	0	11
200005	01832	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01832	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200005	01832	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200005	01832	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200005	01832	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200005	01832	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200005	01832	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200005	01832	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200005	01832	SM066	G01198		C011	177074072900	S03	19981013	8	0	994	0	0	11
200005	01832	SM066	G01198		C012	177074073500	S02	19981012	0	0	0	0	0	13
200005	01832	SM066	G01198		D001	177074025400	S02	19930531	19	0	10205	0	0	11
200005	01832	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200005	01832	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200005	01832	SM066	G01198		D005	177074032600	S01	19790812	19	0	13606	0	0	11
200005	01832	SM066	G01198		D006A	177074031200	S02	19860103	0	0	0	0	0	13
200006	01832	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200006	01832	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200006	01832	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200006	01832	SM066	G01198		A005	177070017400	S01	19941227	1	0	14	0	0	11
200006	01832	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200006	01832	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200006	01832	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200006	01832	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200006	01832	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200006	01832	SM066	G01198		C002D	177070049000	D02	19680520	5	20	2094	0	0	11
200006	01832	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200006	01832	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200006	01832	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200006	01832	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200006	01832	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200006	01832	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200006	01832	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200006	01832	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200006	01832	SM066	G01198		C011	177074072900	S03	19981013	5	0	315	0	0	11
200006	01832	SM066	G01198		C012	177074073500	S02	19981012	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01832	SM066	G01198		D001	177074025400	S02	19930531	20	0	15516	0	0	11
200006	01832	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200006	01832	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200006	01832	SM066	G01198		D005	177074032600	S01	19790812	21	0	18328	0	0	11
200006	01832	SM066	G01198		D006A	177074031200	S02	19860103	0	0	0	0	0	13
200007	01832	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200007	01832	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200007	01832	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200007	01832	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200007	01832	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200007	01832	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200007	01832	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200007	01832	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200007	01832	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200007	01832	SM066	G01198		C002D	177070049000	D02	19680520	11	21	4334	0	0	11
200007	01832	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200007	01832	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200007	01832	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200007	01832	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200007	01832	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200007	01832	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200007	01832	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200007	01832	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200007	01832	SM066	G01198		C011	177074072900	S03	19981013	11	0	865	0	0	11
200007	01832	SM066	G01198		C012	177074073500	S02	19981012	0	0	0	0	0	13
200007	01832	SM066	G01198		D001	177074025400	S02	19930531	23	0	11303	0	0	11
200007	01832	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200007	01832	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200007	01832	SM066	G01198		D005	177074032600	S01	19790812	23	0	14920	0	0	11
200007	01832	SM066	G01198		D006A	177074031200	S02	19860103	0	0	0	0	0	13
200008	01832	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200008	01832	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200008	01832	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200008	01832	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01832	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200008	01832	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200008	01832	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200008	01832	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200008	01832	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200008	01832	SM066	G01198		C002D	177070049000	D02	19680520	11	22	4096	0	0	11
200008	01832	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200008	01832	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200008	01832	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200008	01832	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200008	01832	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200008	01832	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200008	01832	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200008	01832	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200008	01832	SM066	G01198		C011	177074072900	S03	19981013	11	0	1090	0	0	11
200008	01832	SM066	G01198		C012	177074073500	S02	19981012	0	0	0	0	0	13
200008	01832	SM066	G01198		D001	177074025400	S02	19930531	8	0	3963	0	0	11
200008	01832	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200008	01832	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200008	01832	SM066	G01198		D005	177074032600	S01	19790812	8	0	5547	0	0	11
200008	01832	SM066	G01198		D006A	177074031200	S02	19860103	0	0	0	0	0	13
200009	01832	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200009	01832	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200009	01832	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200009	01832	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200009	01832	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200009	01832	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200009	01832	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200009	01832	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200009	01832	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200009	01832	SM066	G01198		C002D	177070049000	D02	19680520	11	22	4022	0	0	11
200009	01832	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200009	01832	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200009	01832	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01832	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200009	01832	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200009	01832	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200009	01832	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200009	01832	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200009	01832	SM066	G01198		C011	177074072900	S03	19981013	11	0	324	0	0	11
200009	01832	SM066	G01198		C012	177074073500	S02	19981012	0	0	0	0	0	13
200009	01832	SM066	G01198		D001	177074025400	S02	19930531	9	0	4424	0	0	11
200009	01832	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200009	01832	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200009	01832	SM066	G01198		D005	177074032600	S01	19790812	9	0	3982	0	0	11
200009	01832	SM066	G01198		D006A	177074031200	S02	19860103	0	0	0	0	0	13
200009	01832	SM076	G01198		E001	177074079700	S01	20000901	23	1237	97785	10009	0	11
200010	01832	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200010	01832	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200010	01832	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200010	01832	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200010	01832	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200010	01832	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200010	01832	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200010	01832	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200010	01832	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200010	01832	SM066	G01198		C002D	177070049000	D02	19680520	14	13	5306	0	0	11
200010	01832	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200010	01832	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200010	01832	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200010	01832	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200010	01832	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200010	01832	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200010	01832	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200010	01832	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200010	01832	SM066	G01198		C011	177074072900	S03	19981013	14	0	362	0	0	11
200010	01832	SM066	G01198		C012	177074073500	S02	19981012	0	0	0	0	0	13
200010	01832	SM066	G01198		D001	177074025400	S02	19930531	19	0	9086	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01832	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200010	01832	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200010	01832	SM066	G01198		D005	177074032600	S01	19790812	19	0	8140	0	0	11
200010	01832	SM066	G01198		D006A	177074031200	S02	19860103	0	0	0	0	0	13
200010	01832	SM076	G01198		E001	177074079700	S01	20000901	0	0	0	0	0	13
200011	01832	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200011	01832	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200011	01832	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200011	01832	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200011	01832	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200011	01832	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200011	01832	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200011	01832	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200011	01832	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200011	01832	SM066	G01198		C002D	177070049000	D02	19680520	3	3	1110	0	0	11
200011	01832	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200011	01832	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200011	01832	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200011	01832	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200011	01832	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200011	01832	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200011	01832	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200011	01832	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200011	01832	SM066	G01198		C011	177074072900	S03	19981013	3	0	75	0	0	11
200011	01832	SM066	G01198		C012	177074073500	S02	19981012	0	0	0	0	0	13
200011	01832	SM066	G01198		D001	177074025400	S02	19930531	13	0	6229	0	0	11
200011	01832	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200011	01832	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200011	01832	SM066	G01198		D005	177074032600	S01	19790812	13	0	6489	0	0	11
200011	01832	SM066	G01198		D006A	177074031200	S02	19860103	0	0	0	0	0	13
200011	01832	SM076	G01198		E001	177074079700	S01	20000901	0	0	0	0	0	15
200011	01832	SM076	G01198		E001	177074079700	S02	20001130	1	0	1398	0	0	11
200012	00048	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200012	00048	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00048	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200012	00048	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200012	00048	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200012	00048	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200012	00048	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200012	00048	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200012	00048	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200012	00048	SM066	G01198		C002D	177070049000	D02	19680520	0	0	0	0	0	13
200012	00048	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200012	00048	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200012	00048	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200012	00048	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200012	00048	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200012	00048	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200012	00048	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200012	00048	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200012	00048	SM066	G01198		C011	177074072900	S03	19981013	0	0	0	0	0	13
200012	00048	SM066	G01198		C012	177074073500	S02	19981012	23	254	21507	4825	0	11
200012	00048	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
200012	00048	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200012	00048	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200012	00048	SM066	G01198		D005	177074032600	S01	19790812	0	0	0	0	0	15
200012	00048	SM066	G01198		D005	177074032600	S02	20001220	8	64	5816	27	0	11
200012	00048	SM066	G01198		D006A	177074031200	S02	19860103	0	0	0	0	0	13
200012	00048	SM076	G01198		E001	177074079700	S02	20001130	23	0	40367	0	0	11
200001	00774	SM073	G01201	8910089500	B001	177070037200	D01	19950304	0	0	0	0	0	12
200001	00774	SM073	G01201		B001D	177070037200	D02	19681101	0	0	0	0	0	12
200001	00774	SM073	G01201		B003	177070034700	D62	19970901	0	0	0	0	0	12
200001	00774	SM073	G01201		B003D	177070034700	D02	19660720	0	0	0	0	0	12
200001	00774	SM073	G01201		B004	177070038400	D01	19700704	0	0	0	0	0	12
200001	00774	SM073	G01201		B004D	177070038400	D02	19811014	0	0	0	0	0	12
200001	00774	SM073	G01201	8910089500	B012	177070040400	D01	19960304	0	0	0	0	0	12
200001	00774	SM073	G01201		B016	177074000600	D03	19770218	31	1691	4673	3750	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00774	SM073	G01201		B026	177074052201	D01	19860920	30	141	852	859	0	09
200001	00774	SM073	G01201		B026D	177074052201	D02	19860920	30	1738	3037	8013	0	08
200001	00774	SM073	G01201		B029	177074053602	S01	19970725	30	3827	1833	5842	0	08
200001	00774	SM073	G01201		B030	177074059300	S01	19900507	30	1412	1769	5730	0	09
200001	00774	SM073	G01201		B032	177074073000	S01	19961215	31	2425	846	5233	0	09
200001	00774	SM073	G01201		B033	177074073300	S01	19961209	30	2724	1480	4525	0	09
200001	00774	SM073	G01201		D004	177084084900	S01	20000107	24	977	45	1888	0	08
200001	00774	SM073	G01201		D006	177084087200	S01	19991224	31	5544	6774	3281	0	08
200001	00774	SM073	G01201		D008	177084087500	S01	19991218	31	14688	6165	177	0	08
200002	00774	SM073	G01201	8910089500	B001	177070037200	D01	19950304	1	4	0	8	0	11
200002	00774	SM073	G01201		B001D	177070037200	D02	19681101	0	0	0	0	0	12
200002	00774	SM073	G01201		B003	177070034700	D62	19970901	0	0	0	0	0	12
200002	00774	SM073	G01201		B003D	177070034700	D02	19660720	0	0	0	0	0	12
200002	00774	SM073	G01201		B004	177070038400	D01	19700704	0	0	0	0	0	12
200002	00774	SM073	G01201		B004D	177070038400	D02	19811014	0	0	0	0	0	12
200002	00774	SM073	G01201	8910089500	B012	177070040400	D01	19960304	0	0	0	0	0	12
200002	00774	SM073	G01201		B016	177074000600	D03	19770218	29	1171	3582	2798	0	08
200002	00774	SM073	G01201		B026	177074052201	D01	19860920	5	7	159	40	0	09
200002	00774	SM073	G01201		B026D	177074052201	D02	19860920	22	1527	4444	7281	0	08
200002	00774	SM073	G01201		B029	177074053602	S01	19970725	29	2525	3521	3990	0	08
200002	00774	SM073	G01201		B030	177074059300	S01	19900507	22	881	1062	3707	0	09
200002	00774	SM073	G01201		B032	177074073000	S01	19961215	29	1995	554	4776	0	09
200002	00774	SM073	G01201		B033	177074073300	S01	19961209	29	2044	1787	3609	0	09
200002	00774	SM073	G01201		D004	177084084900	S01	20000107	29	10083	10289	435	0	08
200002	00774	SM073	G01201		D006	177084087200	S01	19991224	29	4983	7457	2836	0	08
200002	00774	SM073	G01201		D008	177084087500	S01	19991218	29	12875	10035	207	0	08
200003	00774	SM073	G01201	8910089500	B001	177070037200	D01	19950304	14	1316	4515	0	0	08
200003	00774	SM073	G01201		B001D	177070037200	D02	19681101	0	0	0	0	0	12
200003	00774	SM073	G01201		B003	177070034700	D62	19970901	0	0	0	0	0	12
200003	00774	SM073	G01201		B003D	177070034700	D02	19660720	0	0	0	0	0	12
200003	00774	SM073	G01201		B004	177070038400	D01	19700704	0	0	0	0	0	12
200003	00774	SM073	G01201		B004D	177070038400	D02	19811014	0	0	0	0	0	12
200003	00774	SM073	G01201	8910089500	B012	177070040400	D01	19960304	0	0	0	0	0	12
200003	00774	SM073	G01201		B016	177074000600	D03	19770218	31	1340	4346	2333	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00774	SM073	G01201		B026	177074052201	D01	19860920	4	6	132	33	0	09
200003	00774	SM073	G01201		B026D	177074052201	D02	19860920	16	920	2372	4520	0	08
200003	00774	SM073	G01201		B029	177074053602	S01	19970725	29	3277	4264	5897	0	08
200003	00774	SM073	G01201		B030	177074059300	S01	19900507	20	1109	1190	4707	0	09
200003	00774	SM073	G01201		B032	177074073000	S01	19961215	29	2734	1434	3701	0	09
200003	00774	SM073	G01201		B033	177074073300	S01	19961209	31	2418	1127	4338	0	09
200003	00774	SM073	G01201		D004	177084084900	S01	20000107	31	11257	7669	501	0	08
200003	00774	SM073	G01201		D006	177084087200	S01	19991224	31	7688	8885	4412	0	08
200003	00774	SM073	G01201		D008	177084087500	S01	19991218	31	12723	5594	202	0	08
200004	00774	SM073	G01201	8910089500	B001	177070037200	D01	19950304	4	83	292	0	0	08
200004	00774	SM073	G01201		B001D	177070037200	D02	19681101	0	0	0	0	0	12
200004	00774	SM073	G01201		B003	177070034700	D62	19970901	0	0	0	0	0	12
200004	00774	SM073	G01201		B003D	177070034700	D02	19660720	0	0	0	0	0	12
200004	00774	SM073	G01201		B004	177070038400	D01	19700704	0	0	0	0	0	12
200004	00774	SM073	G01201		B004D	177070038400	D02	19811014	0	0	0	0	0	12
200004	00774	SM073	G01201	8910089500	B012	177070040400	D01	19960304	0	0	0	0	0	12
200004	00774	SM073	G01201		B016	177074000600	D03	19770218	30	1762	4289	3134	0	08
200004	00774	SM073	G01201		B026	177074052201	D01	19860920	7	10	141	60	0	09
200004	00774	SM073	G01201		B026D	177074052201	D02	19860920	20	1272	2579	6596	0	08
200004	00774	SM073	G01201		B029	177074053602	S01	19970725	26	2425	4027	4967	0	08
200004	00774	SM073	G01201		B030	177074059300	S01	19900507	26	1494	1523	5974	0	09
200004	00774	SM073	G01201		B032	177074073000	S01	19961215	26	1762	1353	3273	0	09
200004	00774	SM073	G01201		B033	177074073300	S01	19961209	30	3328	1285	5707	0	09
200004	00774	SM073	G01201		D004	177084084900	S01	20000107	30	10861	10554	443	0	08
200004	00774	SM073	G01201		D006	177084087200	S01	19991224	30	4462	0	2400	0	08
200004	00774	SM073	G01201		D008	177084087500	S01	19991218	29	7047	4322	2428	0	08
200005	00774	SM073	G01201	8910089500	B001	177070037200	D01	19950304	0	0	0	0	0	12
200005	00774	SM073	G01201		B001D	177070037200	D02	19681101	0	0	0	0	0	12
200005	00774	SM073	G01201		B003	177070034700	D62	19970901	0	0	0	0	0	12
200005	00774	SM073	G01201		B003D	177070034700	D02	19660720	0	0	0	0	0	12
200005	00774	SM073	G01201		B004	177070038400	D01	19700704	0	0	0	0	0	12
200005	00774	SM073	G01201		B004D	177070038400	D02	19811014	0	0	0	0	0	12
200005	00774	SM073	G01201	8910089500	B012	177070040400	D01	19960304	0	0	0	0	0	12
200005	00774	SM073	G01201		B016	177074000600	D03	19770218	31	2430	7073	4694	0	08

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00774	SM073	G01201		B026	177074052201	D01	19860920	31	113	587	769	0	09
200005	00774	SM073	G01201		B026D	177074052201	D02	19860920	31	2158	4937	13481	0	08
200005	00774	SM073	G01201		B029	177074053602	S01	19970725	31	2701	5445	6092	0	08
200005	00774	SM073	G01201		B030	177074059300	S01	19900507	31	1634	1863	6603	0	09
200005	00774	SM073	G01201		B032	177074073000	S01	19961215	31	1590	2091	3364	0	09
200005	00774	SM073	G01201		B033	177074073300	S01	19961209	31	1667	1764	3114	0	09
200005	00774	SM073	G01201		D004	177084084900	S01	20000107	31	9352	6908	404	0	08
200005	00774	SM073	G01201		D006	177084087200	S01	19991224	31	2911	1209	1693	0	08
200005	00774	SM073	G01201		D008	177084087500	S01	19991218	31	11413	8220	4815	0	08
200006	00774	SM073	G01201	8910089500	B001	177070037200	D01	19950304	30	816	3485	135	0	08
200006	00774	SM073	G01201		B001D	177070037200	D02	19681101	0	0	0	0	0	12
200006	00774	SM073	G01201		B003	177070034700	D62	19970901	0	0	0	0	0	12
200006	00774	SM073	G01201		B003D	177070034700	D02	19660720	0	0	0	0	0	12
200006	00774	SM073	G01201		B004	177070038400	D01	19700704	0	0	0	0	0	12
200006	00774	SM073	G01201		B004D	177070038400	D02	19811014	0	0	0	0	0	12
200006	00774	SM073	G01201	8910089500	B012	177070040400	D01	19960304	0	0	0	0	0	12
200006	00774	SM073	G01201		B016	177074000600	D03	19770218	30	2140	6422	4398	0	08
200006	00105	SM073	G01201		B019	177070044703	S01	20000601	28	7901	32510	0	0	11
200006	00774	SM073	G01201		B026	177074052201	D01	19860920	28	402	1658	2453	0	09
200006	00774	SM073	G01201		B026D	177074052201	D02	19860920	24	1114	3706	7051	0	08
200006	00774	SM073	G01201		B029	177074053602	S01	19970725	30	2673	4460	6861	0	08
200006	00774	SM073	G01201		B030	177074059300	S01	19900507	30	1432	2243	6350	0	09
200006	00774	SM073	G01201		B032	177074073000	S01	19961215	30	1695	3031	3691	0	09
200006	00774	SM073	G01201		B033	177074073300	S01	19961209	29	1480	2371	2715	0	09
200006	00774	SM073	G01201		D004	177084084900	S01	20000107	30	8430	6910	456	0	08
200006	00774	SM073	G01201		D006	177084087200	S01	19991224	29	629	73	367	0	08
200006	00774	SM073	G01201		D008	177084087500	S01	19991218	30	9806	6559	6693	0	08
200007	00774	SM073	G01201	8910089500	B001	177070037200	D01	19950304	30	731	1118	369	0	08
200007	00774	SM073	G01201		B001D	177070037200	D02	19681101	0	0	0	0	0	12
200007	00774	SM073	G01201		B003	177070034700	D62	19970901	0	0	0	0	0	12
200007	00774	SM073	G01201		B003D	177070034700	D02	19660720	0	0	0	0	0	12
200007	00774	SM073	G01201		B004	177070038400	D01	19700704	0	0	0	0	0	12
200007	00774	SM073	G01201		B004D	177070038400	D02	19811014	0	0	0	0	0	12
200007	00774	SM073	G01201	8910089500	B012	177070040400	D01	19960304	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00774	SM073	G01201		B016	177074000600	D03	19770218	30	1952	4857	3766	0	08
200007	00105	SM073	G01201		B019	177070044703	S01	20000601	30	7871	8939	0	0	09
200007	00774	SM073	G01201		B026	177074052201	D01	19860920	26	347	3844	2177	0	09
200007	00774	SM073	G01201		B026D	177074052201	D02	19860920	26	991	3749	5913	0	08
200007	00774	SM073	G01201		B029	177074053602	S01	19970725	31	2719	2662	6980	0	08
200007	00774	SM073	G01201		B030	177074059300	S01	19900507	31	1687	2009	7127	0	09
200007	00774	SM073	G01201		B032	177074073000	S01	19961215	31	1345	1880	2957	0	09
200007	00774	SM073	G01201		B033	177074073300	S01	19961209	29	1121	2043	2775	0	09
200007	00774	SM073	G01201		D004	177084084900	S01	20000107	31	7643	5032	796	0	08
200007	00774	SM073	G01201		D006	177084087200	S01	19991224	29	146	0	92	0	08
200007	00774	SM073	G01201		D008	177084087500	S01	19991218	31	8547	5318	8608	0	08
200008	00774	SM073	G01201	8910089500	B001	177070037200	D01	19950304	30	1701	3099	1780	0	08
200008	00774	SM073	G01201		B001D	177070037200	D02	19681101	0	0	0	0	0	12
200008	00774	SM073	G01201		B003	177070034700	D62	19970901	0	0	0	0	0	12
200008	00774	SM073	G01201		B003D	177070034700	D02	19660720	0	0	0	0	0	12
200008	00774	SM073	G01201		B004	177070038400	D01	19700704	0	0	0	0	0	12
200008	00774	SM073	G01201		B004D	177070038400	D02	19811014	0	0	0	0	0	12
200008	00774	SM073	G01201	8910089500	B012	177070040400	D01	19960304	0	0	0	0	0	12
200008	00774	SM073	G01201		B016	177074000600	D03	19770218	31	2371	6681	4597	0	08
200008	00105	SM073	G01201		B019	177070044703	S01	20000601	31	8761	10527	0	0	09
200008	00774	SM073	G01201		B026	177074052201	D01	19860920	30	290	1035	1633	0	09
200008	00774	SM073	G01201		B026D	177074052201	D02	19860920	31	1584	2958	9428	0	08
200008	00774	SM073	G01201		B029	177074053602	S01	19970725	31	2624	3806	6428	0	08
200008	00774	SM073	G01201		B030	177074059300	S01	19900507	31	1585	1316	6655	0	09
200008	00774	SM073	G01201		B032	177074073000	S01	19961215	31	1331	2718	3012	0	09
200008	00774	SM073	G01201		B033	177074073300	S01	19961209	31	1197	2740	3398	0	09
200008	00774	SM073	G01201		D004	177084084900	S01	20000107	31	9051	6598	885	0	08
200008	00774	SM073	G01201		D006	177084087200	S01	19991224	8	27	0	17	0	08
200008	00774	SM073	G01201		D008	177084087500	S01	19991218	31	12518	12205	17321	0	08
200009	00774	SM073	G01201	8910089500	B001	177070037200	D01	19950304	26	2281	1118	3322	0	08
200009	00774	SM073	G01201		B001D	177070037200	D02	19681101	0	0	0	0	0	12
200009	00774	SM073	G01201		B003	177070034700	D62	19970901	0	0	0	0	0	12
200009	00774	SM073	G01201		B003D	177070034700	D02	19660720	0	0	0	0	0	12
200009	00774	SM073	G01201		B004	177070038400	D01	19700704	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00774	SM073	G01201		B004D	177070038400	D02	19811014	0	0	0	0	0	12
200009	00774	SM073	G01201	8910089500	B012	177070040400	D01	19960304	0	0	0	0	0	12
200009	00774	SM073	G01201		B016	177074000600	D03	19770218	30	1986	5757	3821	0	08
200009	00105	SM073	G01201		B019	177070044703	S01	20000601	30	4955	8695	5084	0	09
200009	00774	SM073	G01201		B026	177074052201	D01	19860920	0	0	0	0	0	12
200009	00774	SM073	G01201		B026D	177074052201	D02	19860920	30	1176	2736	6862	0	08
200009	00774	SM073	G01201		B029	177074053602	S01	19970725	30	2583	2564	6222	0	08
200009	00774	SM073	G01201		B030	177074059300	S01	19900507	30	1448	1062	6086	0	09
200009	00774	SM073	G01201		B032	177074073000	S01	19961215	30	1317	1646	2947	0	09
200009	00774	SM073	G01201		B033	177074073300	S01	19961209	30	940	1349	2628	0	09
200009	00774	SM073	G01201		D004	177084084900	S01	20000107	29	8706	5952	896	0	08
200009	00774	SM073	G01201		D006	177084087200	S01	19991224	13	16	0	8	0	08
200009	00774	SM073	G01201		D008	177084087500	S01	19991218	29	9106	7406	13507	0	08
200010	00774	SM073	G01201	8910089500	B001	177070037200	D01	19950304	7	619	264	741	0	08
200010	00774	SM073	G01201		B001D	177070037200	D02	19681101	0	0	0	0	0	12
200010	00774	SM073	G01201		B003	177070034700	D62	19970901	0	0	0	0	0	12
200010	00774	SM073	G01201		B003D	177070034700	D02	19660720	0	0	0	0	0	12
200010	00774	SM073	G01201		B004	177070038400	D01	19700704	0	0	0	0	0	12
200010	00774	SM073	G01201		B004D	177070038400	D02	19811014	0	0	0	0	0	12
200010	00774	SM073	G01201	8910089500	B012	177070040400	D01	19960304	0	0	0	0	0	12
200010	00774	SM073	G01201		B016	177074000600	D03	19770218	31	2230	4532	4435	0	08
200010	00105	SM073	G01201		B019	177070044703	S01	20000601	31	2350	8148	8098	0	09
200010	00774	SM073	G01201		B026	177074052201	D01	19860920	0	0	0	0	0	12
200010	00774	SM073	G01201		B026D	177074052201	D02	19860920	31	1701	1162	10058	0	08
200010	00774	SM073	G01201		B029	177074053602	S01	19970725	31	2753	2556	6578	0	08
200010	00774	SM073	G01201		B030	177074059300	S01	19900507	18	935	621	3929	0	09
200010	00774	SM073	G01201		B032	177074073000	S01	19961215	31	1167	1907	3316	0	09
200010	00774	SM073	G01201		B033	177074073300	S01	19961209	18	685	320	1886	0	09
200010	00774	SM073	G01201		D004	177084084900	S01	20000107	31	8199	6045	1070	0	08
200010	00774	SM073	G01201		D006	177084087200	S01	19991224	0	0	0	0	0	12
200010	00774	SM073	G01201		D008	177084087500	S01	19991218	31	5435	7591	11897	0	08
200011	00774	SM073	G01201	8910089500	B001	177070037200	D01	19950304	1	23	33	36	0	11
200011	00774	SM073	G01201		B001D	177070037200	D02	19681101	0	0	0	0	0	12
200011	00774	SM073	G01201		B003	177070034700	D62	19970901	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00774	SM073	G01201		B003D	177070034700	D02	19660720	0	0	0	0	0	12
200011	00774	SM073	G01201		B004	177070038400	D01	19700704	0	0	0	0	0	12
200011	00774	SM073	G01201		B004D	177070038400	D02	19811014	0	0	0	0	0	12
200011	00774	SM073	G01201	8910089500	B012	177070040400	D01	19960304	0	0	0	0	0	12
200011	00774	SM073	G01201		B016	177074000600	D03	19770218	30	2372	6905	4737	0	08
200011	00105	SM073	G01201		B019	177070044703	S01	20000601	30	1607	5984	7874	0	09
200011	00774	SM073	G01201		B026	177074052201	D01	19860920	0	0	0	0	0	12
200011	00774	SM073	G01201		B026D	177074052201	D02	19860920	30	2319	1490	7901	0	08
200011	00774	SM073	G01201		B029	177074053602	S01	19970725	30	2863	1887	6022	0	08
200011	00774	SM073	G01201		B030	177074059300	S01	19900507	30	1641	1027	7226	0	09
200011	00774	SM073	G01201		B032	177074073000	S01	19961215	30	1102	2093	3608	0	09
200011	00774	SM073	G01201		B033	177074073300	S01	19961209	30	1195	1520	3305	0	09
200011	00774	SM073	G01201		D004	177084084900	S01	20000107	30	7008	5698	780	0	08
200011	00774	SM073	G01201		D006	177084087200	S01	19991224	4	3	0	1	0	08
200011	00774	SM073	G01201		D008	177084087500	S01	19991218	30	2800	10069	16368	0	08
200012	00774	SM073	G01201	8910089500	B001	177070037200	D01	19950304	0	0	0	0	0	12
200012	00774	SM073	G01201		B001D	177070037200	D02	19681101	0	0	0	0	0	12
200012	00774	SM073	G01201		B003	177070034700	D62	19970901	0	0	0	0	0	12
200012	00774	SM073	G01201		B003D	177070034700	D02	19660720	0	0	0	0	0	12
200012	00774	SM073	G01201		B004	177070038400	D01	19700704	0	0	0	0	0	12
200012	00774	SM073	G01201		B004D	177070038400	D02	19811014	0	0	0	0	0	12
200012	00774	SM073	G01201	8910089500	B012	177070040400	D01	19960304	0	0	0	0	0	12
200012	00774	SM073	G01201		B016	177074000600	D03	19770218	31	2273	7060	4373	0	08
200012	00105	SM073	G01201		B019	177070044703	S01	20000601	31	1512	5439	7731	0	09
200012	00774	SM073	G01201		B026	177074052201	D01	19860920	0	0	0	0	0	12
200012	00774	SM073	G01201		B026D	177074052201	D02	19860920	31	1305	2278	8053	0	08
200012	00774	SM073	G01201		B029	177074053602	S01	19970725	30	2943	2963	5935	0	08
200012	00774	SM073	G01201		B030	177074059300	S01	19900507	31	1682	1335	6774	0	09
200012	00774	SM073	G01201		B032	177074073000	S01	19961215	31	961	1464	3168	0	09
200012	00774	SM073	G01201		B033	177074073300	S01	19961209	31	1162	2104	3107	0	09
200012	00774	SM073	G01201		D004	177084084900	S01	20000107	31	9934	8790	958	0	08
200012	00774	SM073	G01201		D006	177084087200	S01	19991224	4	0	255	0	0	08
200012	00774	SM073	G01201		D008	177084087500	S01	19991218	31	2173	6318	12259	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200001	00774	SM073	G01204		C010	177084086500	S01	19990216	2	612	1238	0	0	11
200001	00774	SM073	G01204		C011	177084086600	S01	19990417	31	25138	41770	1829	0	11
200002	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200002	00774	SM073	G01204		C010	177084086500	S01	19990216	29	11249	31471	6	0	11
200002	00774	SM073	G01204		C011	177084086600	S01	19990417	29	14195	26743	641	0	11
200003	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200003	00774	SM073	G01204		C010	177084086500	S01	19990216	31	13811	30287	0	0	11
200003	00774	SM073	G01204		C011	177084086600	S01	19990417	31	17006	23164	1098	0	11
200004	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200004	00774	SM073	G01204		C010	177084086500	S01	19990216	15	6206	10176	0	0	11
200004	00774	SM073	G01204		C011	177084086600	S01	19990417	30	16215	16115	952	0	11
200005	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200005	00774	SM073	G01204		C010	177084086500	S01	19990216	0	0	0	0	0	13
200005	00774	SM073	G01204		C011	177084086600	S01	19990417	31	17759	18531	1294	0	11
200006	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200006	00774	SM073	G01204		C010	177084086500	S01	19990216	0	0	0	0	0	13
200006	00774	SM073	G01204		C011	177084086600	S01	19990417	30	25656	15162	1485	0	11
200007	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200007	00774	SM073	G01204		C010	177084086500	S01	19990216	0	0	0	0	0	13
200007	00774	SM073	G01204		C011	177084086600	S01	19990417	31	19299	16248	1566	0	11
200008	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200008	00774	SM073	G01204		C010	177084086500	S01	19990216	0	0	0	0	0	13
200008	00774	SM073	G01204		C011	177084086600	S01	19990417	31	19041	17087	1791	0	11
200009	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200009	00774	SM073	G01204		C010	177084086500	S01	19990216	1	304	277	0	0	11
200009	00774	SM073	G01204		C011	177084086600	S01	19990417	30	17822	14016	1938	0	11
200010	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200010	00774	SM073	G01204		C010	177084086500	S01	19990216	0	0	0	0	0	13
200010	00774	SM073	G01204		C011	177084086600	S01	19990417	31	14197	31373	1579	0	11
200011	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200011	00774	SM073	G01204		C010	177084086500	S01	19990216	0	0	0	0	0	13
200011	00774	SM073	G01204		C011	177084086600	S01	19990417	30	13398	34497	828	0	11
200012	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00774	SM073	G01204		C010	177084086500	S01	19990216	0	0	0	0	0	13
200012	00774	SM073	G01204		C011	177084086600	S01	19990417	31	15205	28145	1351	0	11
200001	00774	SM073	G01205		A003	177080002901	S01	19830606	24	1614	2757	9902	0	09
200001	00774	SM073	G01205		A006	177080003301	S02	19920315	0	0	0	0	0	15
200001	00774	SM073	G01205		A007	177080003202	S01	19771001	22	4498	4098	83	0	09
200001	00774	SM073	G01205		A008	177084060900	S01	19830726	24	4100	2743	236	0	09
200001	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200001	00774	SM073	G01205	8910089500	B011A	177074049901	D03	19780117	0	0	0	0	0	12
200001	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200001	00774	SM073	G01205		B020D	177072005000	D02	19800807	30	1611	1365	0	0	08
200001	00774	SM073	G01205		B025	177074000800	D01	19731012	0	0	0	0	0	12
200001	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200001	00774	SM073	G01205		B027	177074052301	S02	19970801	2	30	20	0	0	08
200001	00774	SM073	G01205		B028	177074052800	S02	19950127	31	4748	1437	0	0	08
200001	00774	SM073	G01205		B031	177074073200	S01	19970113	31	24733	33205	0	0	08
200001	00774	SM073	G01205		C004	177084002302	S01	19990717	2	87	8163	5	0	08
200001	00774	SM073	G01205		C006	177084002101	S01	19990624	31	30280	17473	0	0	08
200001	00774	SM073	G01205		C008	177084086100	S01	19990518	31	34949	12396	0	0	08
200001	00774	SM073	G01205		D001	177084084300	S01	19980327	30	207	57572	106	0	11
200001	00774	SM073	G01205		D003	177084084600	S02	19981012	19	6706	3016	4212	0	11
200001	00774	SM073	G01205		D005	177084084700	S01	19980411	31	3359	12	1949	0	08
200001	00774	SM073	G01205		D007	177084087301	S01	20000110	26	167	15386	1776	0	11
200002	00774	SM073	G01205		A003	177080002901	S01	19830606	0	0	0	0	0	15
200002	00774	SM073	G01205		A007	177080003202	S01	19771001	0	0	0	0	0	13
200002	00774	SM073	G01205		A008	177084060900	S01	19830726	0	0	0	0	0	13
200002	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200002	00774	SM073	G01205	8910089500	B011A	177074049901	D03	19780117	0	0	0	0	0	12
200002	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200002	00774	SM073	G01205		B020D	177072005000	D02	19800807	29	1707	1313	0	0	08
200002	00774	SM073	G01205		B025	177074000800	D01	19731012	0	0	0	0	0	12
200002	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200002	00774	SM073	G01205		B027	177074052301	S02	19970801	1	10	7	0	0	08
200002	00774	SM073	G01205		B028	177074052800	S02	19950127	29	4504	3304	0	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00774	SM073	G01205		B031	177074073200	S01	19970113	29	28569	45782	0	0	08
200002	00774	SM073	G01205		C004	177084002302	S01	19990717	29	496	79771	30	0	08
200002	00774	SM073	G01205		C006	177084002101	S01	19990624	29	26924	8492	0	0	08
200002	00774	SM073	G01205		C008	177084086100	S01	19990518	29	31475	10096	0	0	08
200002	00774	SM073	G01205		D001	177084084300	S01	19980327	29	186	67318	121	0	11
200002	00774	SM073	G01205		D003	177084084600	S03	20000124	29	21903	29338	694	0	10
200002	00774	SM073	G01205		D005	177084084700	S01	19980411	29	1435	12	1516	0	08
200002	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200003	00774	SM073	G01205		A007	177080003202	S01	19771001	12	2440	2660	141	0	11
200003	00774	SM073	G01205		A008	177084060900	S01	19830726	12	2364	1970	99	0	11
200003	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200003	00774	SM073	G01205	8910089500	B011A	177074049901	D03	19780117	0	0	0	0	0	12
200003	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200003	00774	SM073	G01205		B020D	177072005000	D02	19800807	21	942	1531	0	0	08
200003	00774	SM073	G01205		B025	177074000800	D01	19731012	0	0	0	0	0	12
200003	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200003	00774	SM073	G01205		B027	177074052301	S02	19970801	1	5	7	0	0	08
200003	00774	SM073	G01205		B028	177074052800	S02	19950127	31	4483	2747	0	0	08
200003	00774	SM073	G01205		B031	177074073200	S01	19970113	31	35252	56758	0	0	08
200003	00774	SM073	G01205		C004	177084002302	S01	19990717	14	125	33667	9	0	08
200003	00774	SM073	G01205		C006	177084002101	S01	19990624	31	22052	7791	0	0	08
200003	00774	SM073	G01205		C008	177084086100	S01	19990518	31	34011	12010	0	0	08
200003	00774	SM073	G01205		D001	177084084300	S01	19980327	31	170	77243	122	0	11
200003	00774	SM073	G01205		D003	177084084600	S03	20000124	31	16900	48388	0	0	10
200003	00774	SM073	G01205		D005	177084084700	S01	19980411	31	2151	0	5360	0	08
200003	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200004	00774	SM073	G01205		A007	177080003202	S01	19771001	30	7226	4353	160	0	11
200004	00774	SM073	G01205		A008	177084060900	S01	19830726	30	8196	4719	234	0	11
200004	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200004	00774	SM073	G01205	8910089500	B011A	177074049901	D03	19780117	0	0	0	0	0	12
200004	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200004	00774	SM073	G01205		B020D	177072005000	D02	19800807	25	1252	944	0	0	08
200004	00774	SM073	G01205		B025	177074000800	D01	19731012	0	0	0	0	0	12
200004	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00774	SM073	G01205		B027	177074052301	S02	19970801	0	0	0	0	0	12
200004	00774	SM073	G01205		B028	177074052800	S02	19950127	30	4361	2029	0	0	08
200004	00774	SM073	G01205		B031	177074073200	S01	19970113	30	28454	29979	0	0	08
200004	00774	SM073	G01205		C004	177084002302	S01	19990717	0	0	0	0	0	12
200004	00774	SM073	G01205		C006	177084002101	S01	19990624	30	23880	8977	0	0	08
200004	00774	SM073	G01205		C008	177084086100	S01	19990518	30	33996	10731	0	0	08
200004	00774	SM073	G01205		D001	177084084300	S01	19980327	30	168	44356	169	0	11
200004	00774	SM073	G01205		D003	177084084600	S03	20000124	30	13186	38957	0	0	10
200004	00774	SM073	G01205		D005	177084084700	S01	19980411	30	1727	0	2593	0	08
200004	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200005	00774	SM073	G01205		A007	177080003202	S01	19771001	31	7449	6271	46	0	11
200005	00774	SM073	G01205		A008	177084060900	S01	19830726	31	5925	5314	366	0	11
200005	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200005	00774	SM073	G01205	8910089500	B011A	177074049901	D03	19780117	0	0	0	0	0	12
200005	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200005	00774	SM073	G01205		B020D	177072005000	D02	19800807	31	1721	0	0	0	08
200005	00774	SM073	G01205		B025	177074000800	D01	19731012	0	0	0	0	0	12
200005	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200005	00774	SM073	G01205		B027	177074052301	S02	19970801	1	5	4	0	0	08
200005	00774	SM073	G01205		B028	177074052800	S02	19950127	31	4168	3625	0	0	08
200005	00774	SM073	G01205		B031	177074073200	S01	19970113	31	29895	47531	0	0	08
200005	00774	SM073	G01205		C004	177084002302	S01	19990717	0	0	0	0	0	12
200005	00774	SM073	G01205		C006	177084002101	S01	19990624	31	36667	15608	0	0	08
200005	00774	SM073	G01205		C008	177084086100	S01	19990518	31	33171	13296	0	0	08
200005	00774	SM073	G01205		D001	177084084300	S01	19980327	31	156	24584	101	0	11
200005	00774	SM073	G01205		D003	177084084600	S03	20000124	31	12680	50155	0	0	10
200005	00774	SM073	G01205		D005	177084084700	S01	19980411	31	2289	0	3730	0	08
200005	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200006	00774	SM073	G01205		A007	177080003202	S01	19771001	30	6795	5383	0	0	11
200006	00774	SM073	G01205		A008	177084060900	S01	19830726	30	4893	4187	193	0	11
200006	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200006	00774	SM073	G01205	8910089500	B011A	177074049901	D03	19780117	0	0	0	0	0	12
200006	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200006	00774	SM073	G01205		B020D	177072005000	D02	19800807	23	1224	595	0	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00774	SM073	G01205		B025	177074000800	D01	19731012	0	0	0	0	0	12
200006	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200006	00774	SM073	G01205		B027	177074052301	S02	19970801	1	16	17	0	0	08
200006	00774	SM073	G01205		B028	177074052800	S02	19950127	30	5522	9650	0	0	08
200006	00774	SM073	G01205		B031	177074073200	S01	19970113	30	23850	24993	0	0	08
200006	00774	SM073	G01205		C004	177084002302	S01	19990717	0	0	0	0	0	12
200006	00774	SM073	G01205		C006	177084002101	S01	19990624	30	36661	14696	0	0	08
200006	00774	SM073	G01205		C008	177084086100	S01	19990518	30	26040	11345	5134	0	08
200006	00774	SM073	G01205		D001	177084084300	S01	19980327	30	130	23366	96	0	11
200006	00774	SM073	G01205		D003	177084084600	S03	20000124	30	10955	39559	0	0	10
200006	00774	SM073	G01205		D005	177084084700	S01	19980411	30	2622	306	4342	0	08
200006	00774	SM073	G01205		D007	177084087301	S01	20000110	1	5	613	833	0	11
200007	00774	SM073	G01205		A007	177080003202	S01	19771001	31	9545	4622	302	0	11
200007	00774	SM073	G01205		A008	177084060900	S01	19830726	31	6113	4064	826	0	11
200007	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200007	00774	SM073	G01205	8910089500	B011A	177074049901	D03	19780117	0	0	0	0	0	12
200007	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200007	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200007	00774	SM073	G01205		B025	177074000800	D01	19731012	0	0	0	0	0	12
200007	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200007	00774	SM073	G01205		B027	177074052301	S02	19970801	1	14	21	0	0	08
200007	00774	SM073	G01205		B028	177074052800	S02	19950127	31	4667	4689	0	0	08
200007	00774	SM073	G01205		B031	177074073200	S01	19970113	31	31962	35851	0	0	08
200007	00774	SM073	G01205		C004	177084002302	S01	19990717	27	59	57425	6	0	08
200007	00774	SM073	G01205		C006	177084002101	S01	19990624	31	38500	13232	0	0	08
200007	00774	SM073	G01205		C008	177084086100	S01	19990518	31	25713	9737	4197	0	08
200007	00774	SM073	G01205		D001	177084084300	S01	19980327	31	209	17078	148	0	11
200007	00774	SM073	G01205		D003	177084084600	S03	20000124	31	12400	30826	0	0	10
200007	00774	SM073	G01205		D005	177084084700	S01	19980411	31	2441	16	3787	0	08
200007	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200008	00774	SM073	G01205		A007	177080003202	S01	19771001	31	7455	4373	157	0	11
200008	00774	SM073	G01205		A008	177084060900	S01	19830726	31	5687	3558	829	0	11
200008	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200008	00774	SM073	G01205	8910089500	B011A	177074049901	D03	19780117	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200008	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200008	00774	SM073	G01205		B025	177074000800	D01	19731012	0	0	0	0	0	12
200008	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200008	00774	SM073	G01205		B027	177074052301	S02	19970801	0	0	0	0	0	12
200008	00774	SM073	G01205		B028	177074052800	S02	19950127	31	4499	3494	0	0	08
200008	00774	SM073	G01205		B031	177074073200	S01	19970113	31	22079	18590	0	0	08
200008	00774	SM073	G01205		C004	177084002302	S01	19990717	0	0	0	0	0	13
200008	00774	SM073	G01205		C006	177084002101	S01	19990624	31	35598	11278	0	0	08
200008	00774	SM073	G01205		C008	177084086100	S01	19990518	31	21692	7853	4032	0	08
200008	00774	SM073	G01205		D001	177084084300	S01	19980327	31	28	6311	20	0	11
200008	00774	SM073	G01205		D003	177084084600	S03	20000124	31	12015	22629	0	0	10
200008	00774	SM073	G01205		D005	177084084700	S01	19980411	31	1779	7	2801	0	08
200008	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200009	00774	SM073	G01205		A007	177080003202	S01	19771001	1	114	66	157	0	11
200009	00774	SM073	G01205		A008	177084060900	S01	19830726	1	79	51	829	0	11
200009	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200009	00774	SM073	G01205	8910089500	B011A	177074049901	D03	19780117	0	0	0	0	0	12
200009	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200009	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200009	00774	SM073	G01205		B025	177074000800	D01	19731012	0	0	0	0	0	12
200009	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200009	00774	SM073	G01205		B027	177074052301	S02	19970801	30	10	12	0	0	08
200009	00774	SM073	G01205		B028	177074052800	S02	19950127	29	4193	2702	0	0	08
200009	00774	SM073	G01205		B031	177074073200	S01	19970113	29	25998	33543	0	0	08
200009	00774	SM073	G01205		C004	177084002302	S01	19990717	0	0	0	0	0	12
200009	00774	SM073	G01205		C006	177084002101	S01	19990624	29	33846	10387	0	0	08
200009	00774	SM073	G01205		C008	177084086100	S01	19990518	29	17478	5641	5294	0	08
200009	00774	SM073	G01205		D001	177084084300	S02	20000902	28	19432	2134	114	0	11
200009	00774	SM073	G01205		D003	177084084600	S03	20000124	29	11357	13795	0	0	10
200009	00774	SM073	G01205		D005	177084084700	S01	19980411	29	1557	0	2801	0	08
200009	00774	SM073	G01205		D007	177084087301	S01	20000110	1	10	820	0	0	11
200010	00774	SM073	G01205		A007	177080003202	S01	19771001	0	0	0	0	0	13
200010	00774	SM073	G01205		A008	177084060900	S01	19830726	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200010	00774	SM073	G01205	8910089500	B011A	177074049901	D03	19780117	0	0	0	0	0	12
200010	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200010	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200010	00774	SM073	G01205		B025	177074000800	D01	19731012	0	0	0	0	0	12
200010	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200010	00774	SM073	G01205		B027	177074052301	S02	19970801	1	8	11	0	0	08
200010	00774	SM073	G01205		B028	177074052800	S02	19950127	31	4741	2987	0	0	08
200010	00774	SM073	G01205		B031	177074073200	S01	19970113	31	26268	43355	731	0	08
200010	00774	SM073	G01205		C004	177084002302	S01	19990717	0	0	0	0	0	12
200010	00774	SM073	G01205		C006	177084002101	S01	19990624	31	36803	11410	0	0	08
200010	00774	SM073	G01205		C008	177084086100	S01	19990518	31	17279	4926	8108	0	08
200010	00774	SM073	G01205		D001	177084084300	S02	20000902	31	22303	5498	65	0	11
200010	00774	SM073	G01205		D003	177084084600	S03	20000124	31	11717	10264	467	0	10
200010	00774	SM073	G01205		D005	177084084700	S01	19980411	31	1942	0	3491	0	08
200010	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200011	00774	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	13
200011	00774	SM073	G01205		A006	177080003302	S01	20001125	0	0	0	0	0	12
200011	00774	SM073	G01205		A007	177080003202	S01	19771001	0	0	0	0	0	13
200011	00774	SM073	G01205		A008	177084060900	S01	19830726	0	0	0	0	0	13
200011	00774	SM073	G01205		A009	177084066703	S01	20001103	25	431	39070	0	0	11
200011	00774	SM073	G01205		A011	177084088501	S01	20001111	11	0	29477	0	0	11
200011	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200011	00774	SM073	G01205	8910089500	B011A	177074049901	D03	19780117	0	0	0	0	0	12
200011	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200011	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200011	00774	SM073	G01205		B025	177074000800	D01	19731012	0	0	0	0	0	12
200011	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200011	00774	SM073	G01205		B027	177074052301	S02	19970801	2	5	0	0	0	08
200011	00774	SM073	G01205		B028	177074052800	S02	19950127	30	4353	2998	0	0	08
200011	00774	SM073	G01205		B031	177074073200	S01	19970113	30	17114	12183	2192	0	08
200011	00774	SM073	G01205		C004	177084002302	S01	19990717	0	0	0	0	0	13
200011	00774	SM073	G01205		C006	177084002101	S01	19990624	30	35093	11781	0	0	08
200011	00774	SM073	G01205		C008	177084086100	S01	19990518	30	14566	4659	6569	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00774	SM073	G01205		D001	177084084300	S02	20000902	30	20456	6124	117	0	11
200011	00774	SM073	G01205		D003	177084084600	S03	20000124	30	5586	2082	1024	0	10
200011	00774	SM073	G01205		D005	177084084700	S01	19980411	30	1847	60	5741	0	08
200011	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200012	00774	SM073	G01205		A003	177080002902	S01	20001118	16	3116	1943	42	0	08
200012	00774	SM073	G01205		A006	177080003302	S01	20001125	0	0	0	0	0	12
200012	00774	SM073	G01205		A007	177080003202	S01	19771001	25	6017	4143	158	0	11
200012	00774	SM073	G01205		A008	177084060900	S01	19830726	25	9226	3718	1287	0	11
200012	00774	SM073	G01205		A009	177084066703	S01	20001103	29	775	93091	0	0	11
200012	00774	SM073	G01205		A010	177084088400	S01	20001202	25	13886	7288	159	0	11
200012	00774	SM073	G01205		A011	177084088501	S01	20001111	29	0	118156	0	0	11
200012	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200012	00774	SM073	G01205	8910089500	B011A	177074049901	D03	19780117	0	0	0	0	0	12
200012	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200012	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200012	00774	SM073	G01205		B025	177074000800	D01	19731012	0	0	0	0	0	12
200012	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200012	00774	SM073	G01205		B027	177074052301	S02	19970801	1	5	4	0	0	08
200012	00774	SM073	G01205		B028	177074052800	S02	19950127	31	4874	3326	0	0	08
200012	00774	SM073	G01205		B031	177074073200	S01	19970113	31	14443	14931	5308	0	08
200012	00774	SM073	G01205		C004	177084002302	S01	19990717	0	0	0	0	0	13
200012	00774	SM073	G01205		C006	177084002101	S01	19990624	31	39014	12904	0	0	08
200012	00774	SM073	G01205		C008	177084086100	S01	19990518	31	15122	4029	9349	0	08
200012	00774	SM073	G01205		D001	177084084300	S02	20000902	31	21552	8287	112	0	11
200012	00774	SM073	G01205		D003	177084084600	S03	20000124	31	12048	8393	2560	0	10
200012	00774	SM073	G01205		D005	177084084700	S01	19980411	31	1879	142	5600	0	08
200012	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200001	00056	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200001	00056	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200001	00056	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200001	00056	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200001	00056	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200001	00056	SM076	G01208		B011	177084039602	S01	19941120	30	260	136932	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01832	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200002	01832	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200002	01832	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200002	01832	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200002	01832	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200002	01832	SM076	G01208		B011	177084039602	S01	19941120	28	296	130735	0	0	11
200003	01832	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200003	01832	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200003	01832	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200003	01832	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200003	01832	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200003	01832	SM076	G01208		B011	177084039602	S01	19941120	31	247	145053	0	0	11
200004	01832	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200004	01832	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200004	01832	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200004	01832	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200004	01832	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200004	01832	SM076	G01208		B011	177084039602	S01	19941120	29	363	130122	0	0	11
200005	01832	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200005	01832	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200005	01832	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200005	01832	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200005	01832	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200005	01832	SM076	G01208		B011	177084039602	S01	19941120	31	129	132667	0	0	11
200006	01832	SM076	G01208		B001	177080001600	S02	19730223	13	0	6303	0	0	11
200006	01832	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200006	01832	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200006	01832	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200006	01832	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200006	01832	SM076	G01208		B011	177084039602	S01	19941120	28	613	122472	173	0	11
200007	01832	SM076	G01208		B001	177080001600	S02	19730223	8	0	3931	0	0	11
200007	01832	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200007	01832	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200007	01832	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01832	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200007	01832	SM076	G01208		B011	177084039602	S01	19941120	29	452	139847	121	0	11
200008	01832	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200008	01832	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200008	01832	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200008	01832	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200008	01832	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200008	01832	SM076	G01208		B011	177084039602	S01	19941120	29	512	148181	145	0	11
200009	01832	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200009	01832	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200009	01832	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200009	01832	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200009	01832	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200009	01832	SM076	G01208		B011	177084039602	S01	19941120	29	491	142778	165	0	11
200010	01832	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200010	01832	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200010	01832	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200010	01832	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200010	01832	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200010	01832	SM076	G01208		B011	177084039602	S01	19941120	29	364	147499	157	0	11
200011	01832	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200011	01832	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200011	01832	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200011	01832	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200011	01832	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200011	01832	SM076	G01208		B011	177084039602	S01	19941120	26	200	124715	200	0	11
200012	00048	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200012	00048	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200012	00048	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200012	00048	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200012	00048	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200012	00048	SM076	G01208		B011	177084039602	S01	19941120	28	225	150440	183	0	11
200001	00078	SM079	G01210		B001	177084065900	S02	19960728	29	453	45816	244	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	SM079	G01210		B002	177084069100	S01	19891217	29	0	27915	16	0	11
200001	00078	SM079	G01210		B003	177084070000	S01	19891116	29	222	14189	132	0	11
200001	00078	SM079	G01210		B004	177084070100	S02	19911008	29	0	573	0	0	11
200001	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200001	00078	SM079	G01210		B007	177084071100	S02	19920616	22	0	534	0	0	11
200001	00078	SM079	G01210		B008	177084071500	S01	19930807	29	734	155089	502	0	11
200002	00078	SM079	G01210		B001	177084065900	S02	19960728	28	274	48728	235	0	11
200002	00078	SM079	G01210		B002	177084069100	S01	19891217	28	0	23030	12	0	11
200002	00078	SM079	G01210		B003	177084070000	S01	19891116	28	124	13166	107	0	11
200002	00078	SM079	G01210		B004	177084070100	S02	19911008	28	0	595	0	0	11
200002	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200002	00078	SM079	G01210		B007	177084071100	S02	19920616	28	0	700	0	0	11
200002	00078	SM079	G01210		B008	177084071500	S01	19930807	28	432	130776	464	0	11
200003	00078	SM079	G01210		B001	177084065900	S02	19960728	31	268	74956	270	0	11
200003	00078	SM079	G01210		B002	177084069100	S01	19891217	31	12	13504	4	0	11
200003	00078	SM079	G01210		B003	177084070000	S01	19891116	31	99	24549	100	0	11
200003	00078	SM079	G01210		B004	177084070100	S02	19911008	31	0	737	0	0	11
200003	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200003	00078	SM079	G01210		B007	177084071100	S02	19920616	31	0	1007	0	0	11
200003	00078	SM079	G01210		B008	177084071500	S01	19930807	31	394	107908	469	0	11
200004	00078	SM079	G01210		B001	177084065900	S02	19960728	29	155	68192	267	0	11
200004	00078	SM079	G01210		B002	177084069100	S01	19891217	30	15	14007	23	0	11
200004	00078	SM079	G01210		B003	177084070000	S01	19891116	30	165	45469	396	0	11
200004	00078	SM079	G01210		B004	177084070100	S02	19911008	30	0	679	0	0	11
200004	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200004	00078	SM079	G01210		B007	177084071100	S02	19920616	30	0	1142	0	0	11
200004	00078	SM079	G01210		B008	177084071500	S01	19930807	30	233	100914	484	0	11
200005	00078	SM079	G01210		B001	177084065900	S02	19960728	30	190	61331	148	0	11
200005	00078	SM079	G01210		B002	177084069100	S01	19891217	30	0	16130	32	0	11
200005	00078	SM079	G01210		B003	177084070000	S01	19891116	30	51	36404	138	0	11
200005	00078	SM079	G01210		B004	177084070100	S02	19911008	3	0	179	0	0	11
200005	00078	SM079	G01210		B004	177084070100	S03	20000511	20	160	54734	428	0	11
200005	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200005	00078	SM079	G01210		B007	177084071100	S02	19920616	30	0	1183	12	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	SM079	G01210		B008	177084071500	S01	19930807	30	192	86273	234	0	11
200006	00078	SM079	G01210		B001	177084065900	S02	19960728	30	181	59017	261	0	11
200006	00078	SM079	G01210		B002	177084069100	S01	19891217	30	171	63944	420	0	11
200006	00078	SM079	G01210		B003	177084070000	S01	19891116	30	23	17019	20	0	11
200006	00078	SM079	G01210		B004	177084070100	S03	20000511	30	208	85976	544	0	11
200006	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200006	00078	SM079	G01210		B007	177084071100	S02	19920616	30	6	808	20	0	11
200006	00078	SM079	G01210		B008	177084071500	S01	19930807	30	257	78888	381	0	11
200007	00078	SM079	G01210		B001	177084065900	S02	19960728	31	176	54414	249	0	11
200007	00078	SM079	G01210		B002	177084069100	S01	19891217	31	279	101986	587	0	11
200007	00078	SM079	G01210		B003	177084070000	S01	19891116	31	24	14889	5	0	11
200007	00078	SM079	G01210		B004	177084070100	S03	20000511	31	61	32300	176	0	11
200007	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200007	00078	SM079	G01210		B007	177084071100	S02	19920616	31	8	994	5	0	11
200007	00078	SM079	G01210		B008	177084071500	S01	19930807	31	256	71048	373	0	11
200008	00078	SM079	G01210		B001	177084065900	S02	19960728	31	134	52986	238	0	11
200008	00078	SM079	G01210		B002	177084069100	S01	19891217	31	210	106580	711	0	11
200008	00078	SM079	G01210		B003	177084070000	S01	19891116	31	8	15063	7	0	11
200008	00078	SM079	G01210		B004	177084070100	S03	20000511	31	0	6668	23	0	11
200008	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200008	00078	SM079	G01210		B007	177084071100	S02	19920616	15	4	631	1	0	11
200008	00078	SM079	G01210		B008	177084071500	S01	19930807	31	210	71481	382	0	11
200008	00078	SM079	G01210		D001	177084087600	S01	20000824	8	1449	120194	87	0	11
200009	00078	SM079	G01210		B001	177084065900	S02	19960728	22	80	35203	164	0	11
200009	00078	SM079	G01210		B002	177084069100	S01	19891217	16	91	51240	354	0	11
200009	00078	SM079	G01210		B003	177084070000	S01	19891116	22	6	9963	5	0	11
200009	00078	SM079	G01210		B004	177084070100	S03	20000511	22	13	8931	44	0	11
200009	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200009	00078	SM079	G01210		B007	177084071100	S02	19920616	18	6	951	0	0	11
200009	00078	SM079	G01210		B008	177084071500	S01	19930807	22	124	47429	260	0	11
200009	00078	SM079	G01210		D001	177084087600	S01	20000824	30	6387	601934	424	0	11
200010	00078	SM079	G01210		B001	177084065900	S02	19960728	26	92	41130	219	0	11
200010	00078	SM079	G01210		B002	177084069100	S01	19891217	8	15	9557	69	0	11
200010	00078	SM079	G01210		B003	177084070000	S01	19891116	27	23	11828	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	SM079	G01210		B004	177084070100	S03	20000511	27	143	70462	583	0	11
200010	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200010	00078	SM079	G01210		B007	177084071100	S02	19920616	27	0	2175	2	0	11
200010	00078	SM079	G01210		B008	177084071500	S01	19930807	27	109	56227	280	0	11
200010	00078	SM079	G01210		D001	177084087600	S01	20000824	30	4012	411884	25189	0	11
200011	00078	SM079	G01210		B001	177084065900	S02	19960728	30	136	45269	206	0	11
200011	00078	SM079	G01210		B002	177084069100	S01	19891217	29	0	1649	0	0	11
200011	00078	SM079	G01210		B003	177084070000	S01	19891116	30	0	12281	0	0	11
200011	00078	SM079	G01210		B004	177084070100	S03	20000511	30	101	66079	415	0	11
200011	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200011	00078	SM079	G01210		B007	177084071100	S02	19920616	30	0	1183	3	0	11
200011	00078	SM079	G01210		B008	177084071500	S01	19930807	28	174	51950	268	0	11
200011	00078	SM079	G01210		D001	177084087600	S01	20000824	30	4377	273127	41381	0	11
200012	00078	SM079	G01210		B001	177084065900	S02	19960728	31	282	53252	287	0	11
200012	00078	SM079	G01210		B002	177084069100	S01	19891217	31	0	313	0	0	11
200012	00078	SM079	G01210		B003	177084070000	S01	19891116	31	4	28539	0	0	11
200012	00078	SM079	G01210		B004	177084070100	S03	20000511	31	95	49842	174	0	11
200012	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200012	00078	SM079	G01210		B007	177084071100	S02	19920616	31	0	396	3	0	11
200012	00078	SM079	G01210		B008	177084071500	S01	19930807	30	11	26208	17	0	11
200012	00078	SM079	G01210		D001	177084087600	S01	20000824	0	0	0	0	0	13
200001	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200001	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200001	00222	SM142	G01216		A003B	177084016500	S03	19960228	24	0	6182	12320	0	11
200001	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200001	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200001	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200001	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200001	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200001	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200001	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	13
200001	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200001	00222	SM142	G01216		A010	177084077000	D01	19930120	29	4041	4138	8635	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00222	SM142	G01216		A010D	177084077000	D02	19930120	0	0	0	0	0	13
200001	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200001	00222	SM142	G01216		C002	177084084201	D01	19980822	29	7356	8656	5108	0	08
200001	00222	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	12
200001	00222	SM142	G01216		C003	177084085000	D01	19981002	31	26016	21781	0	0	08
200001	00222	SM142	G01216		C003D	177084085000	D02	19981002	29	5993	24827	0	0	11
200001	00222	SM142	G01216		C004	177084085400	S01	19980831	31	655	76509	0	0	11
200002	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200002	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200002	00222	SM142	G01216		A003B	177084016500	S03	19960228	28	0	3271	18293	0	11
200002	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200002	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200002	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200002	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200002	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200002	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200002	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	13
200002	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200002	00222	SM142	G01216		A010	177084077000	D01	19930120	15	1566	1974	4693	0	08
200002	00222	SM142	G01216		A010D	177084077000	D02	19930120	0	0	0	0	0	13
200002	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200002	00222	SM142	G01216		C002	177084084201	D01	19980822	29	6172	7898	5775	0	08
200002	00222	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	12
200002	00222	SM142	G01216		C003	177084085000	D01	19981002	29	20420	18592	0	0	08
200002	00222	SM142	G01216		C003D	177084085000	D02	19981002	29	5029	22653	0	0	11
200002	00222	SM142	G01216		C004	177084085400	S01	19980831	29	514	65307	0	0	11
200003	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200003	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200003	00222	SM142	G01216		A003B	177084016500	S03	19960228	29	0	4468	22253	0	11
200003	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200003	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200003	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200003	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200003	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200003	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	13
200003	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200003	00222	SM142	G01216		A010	177084077000	D01	19930120	0	0	0	0	0	12
200003	00222	SM142	G01216		A010D	177084077000	D02	19930120	0	0	0	0	0	13
200003	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200003	00222	SM142	G01216		C002	177084084201	D01	19980822	29	14688	13167	5069	0	08
200003	00222	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	12
200003	00222	SM142	G01216		C003	177084085000	D01	19981002	29	19172	14086	362	0	08
200003	00222	SM142	G01216		C003D	177084085000	D02	19981002	29	9313	17529	0	0	11
200003	00222	SM142	G01216		C004	177084085400	S01	19980831	29	258	44678	0	0	11
200004	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200004	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200004	00222	SM142	G01216		A003B	177084016500	S03	19960228	28	0	4997	15977	0	11
200004	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200004	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200004	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200004	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200004	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200004	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200004	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	13
200004	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200004	00222	SM142	G01216		A010	177084077000	D01	19930120	0	0	0	0	0	12
200004	00222	SM142	G01216		A010D	177084077000	D02	19930120	0	0	0	0	0	13
200004	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200004	00222	SM142	G01216		C002	177084084201	D01	19980822	28	12504	14526	6539	0	08
200004	00222	SM142	G01216		C002D	177084084201	D02	19980822	20	687	7506	5300	0	09
200004	00222	SM142	G01216		C003	177084085000	D01	19981002	30	19093	14067	373	0	08
200004	00222	SM142	G01216		C003D	177084085000	D02	19981002	28	8656	16339	0	0	11
200004	00222	SM142	G01216		C004	177084085400	S01	19980831	30	515	54039	75	0	11
200005	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200005	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200005	00222	SM142	G01216		A003B	177084016500	S03	19960228	27	0	7733	23774	0	11
200005	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200005	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200005	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200005	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200005	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200005	00222	SM142	G01216		A008D	177084023000	D02	19771024	22	0	5956	7570	0	11
200005	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200005	00222	SM142	G01216		A010	177084077000	D01	19930120	27	6615	16685	7764	0	09
200005	00222	SM142	G01216		A010D	177084077000	D02	19930120	28	378	86102	0	0	11
200005	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200005	00222	SM142	G01216		C002	177084084201	D01	19980822	31	13539	14991	9499	0	08
200005	00222	SM142	G01216		C002D	177084084201	D02	19980822	31	2394	32657	7193	0	09
200005	00222	SM142	G01216		C003	177084085000	D01	19981002	31	26666	18396	6086	0	08
200005	00222	SM142	G01216		C003D	177084085000	D02	19981002	31	5641	8727	0	0	11
200005	00222	SM142	G01216		C004	177084085400	S01	19980831	31	358	36276	0	0	11
200006	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200006	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200006	00222	SM142	G01216		A003B	177084016500	S03	19960228	9	0	2144	7649	0	11
200006	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200006	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200006	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200006	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200006	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200006	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200006	00222	SM142	G01216		A008D	177084023000	D02	19771024	13	0	1697	3558	0	11
200006	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200006	00222	SM142	G01216		A010	177084077000	D01	19930120	30	6450	6731	20931	0	09
200006	00222	SM142	G01216		A010D	177084077000	D02	19930120	30	0	35273	8068	0	11
200006	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200006	00222	SM142	G01216		C002	177084084201	D01	19980822	30	14107	11603	9647	0	08
200006	00222	SM142	G01216		C002D	177084084201	D02	19980822	30	1578	26999	3819	0	09
200006	00222	SM142	G01216		C003	177084085000	D01	19981002	30	17680	16009	10336	0	08
200006	00222	SM142	G01216		C003D	177084085000	D02	19981002	13	2061	3044	0	0	11
200006	00222	SM142	G01216		C004	177084085400	S01	19980831	30	58	39042	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200007	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200007	00222	SM142	G01216		A003B	177084016500	S03	19960228	9	0	1243	3749	0	11
200007	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200007	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200007	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200007	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200007	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200007	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200007	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	13
200007	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200007	00222	SM142	G01216		A010	177084077000	D01	19930120	31	2549	3223	13490	0	09
200007	00222	SM142	G01216		A010D	177084077000	D02	19930120	31	0	36287	8083	0	11
200007	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200007	00222	SM142	G01216		C002	177084084201	D01	19980822	31	15802	11760	7133	0	08
200007	00222	SM142	G01216		C002D	177084084201	D02	19980822	31	1207	28305	5206	0	09
200007	00222	SM142	G01216		C003	177084085000	D01	19981002	31	20005	14152	24851	0	08
200007	00222	SM142	G01216		C003D	177084085000	D02	19981002	0	0	0	0	0	13
200007	00222	SM142	G01216		C004	177084085400	S01	19980831	31	19	29740	0	0	11
200008	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200008	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200008	00222	SM142	G01216		A003B	177084016500	S03	19960228	5	0	509	2055	0	11
200008	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200008	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200008	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200008	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200008	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200008	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200008	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	13
200008	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200008	00222	SM142	G01216		A010	177084077000	D01	19930120	27	1435	4335	10329	0	09
200008	00222	SM142	G01216		A010D	177084077000	D02	19930120	28	0	15098	331	0	11
200008	00222	SM142	G01216		C001	177084082900	S01	19980119	18	0	3289	403	0	11
200008	00222	SM142	G01216		C002	177084084201	D01	19980822	30	12979	13570	10187	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00222	SM142	G01216		C002D	177084084201	D02	19980822	30	1525	28632	5123	0	09
200008	00222	SM142	G01216		C003	177084085000	D01	19981002	31	14839	9843	19407	0	08
200008	00222	SM142	G01216		C003D	177084085000	D02	19981002	26	11398	20125	5	0	11
200008	00222	SM142	G01216		C004	177084085400	S01	19980831	31	138	29679	34	0	11
200009	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200009	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200009	00222	SM142	G01216		A003B	177084016500	S03	19960228	2	0	367	662	0	11
200009	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200009	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200009	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200009	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200009	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200009	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200009	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	13
200009	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200009	00222	SM142	G01216		A010	177084077000	D01	19930120	30	6103	3534	14115	0	09
200009	00222	SM142	G01216		A010D	177084077000	D02	19930120	24	0	9415	9874	0	11
200009	00222	SM142	G01216		C001	177084082900	S01	19980119	30	0	32290	7968	0	11
200009	00222	SM142	G01216		C002	177084084201	D01	19980822	27	7273	5398	5582	0	08
200009	00222	SM142	G01216		C002D	177084084201	D02	19980822	29	2153	30368	6098	0	09
200009	00222	SM142	G01216		C003	177084085000	D01	19981002	29	5010	6957	9209	0	08
200009	00222	SM142	G01216		C003D	177084085000	D02	19981002	30	8544	5641	0	0	11
200009	00222	SM142	G01216		C004	177084085400	S01	19980831	30	0	18187	0	0	11
200010	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200010	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200010	00222	SM142	G01216		A003B	177084016500	S03	19960228	5	0	622	4440	0	11
200010	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200010	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200010	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200010	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200010	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200010	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200010	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	13
200010	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00222	SM142	G01216		A010	177084077000	D01	19930120	31	3776	6019	18725	0	09
200010	00222	SM142	G01216		A010D	177084077000	D02	19930120	26	0	3252	9838	0	11
200010	00222	SM142	G01216		C001	177084082900	S01	19980119	12	0	7305	4890	0	11
200010	00222	SM142	G01216		C002	177084084201	D01	19980822	28	4477	3773	3566	0	08
200010	00222	SM142	G01216		C002D	177084084201	D02	19980822	31	7973	19194	16135	0	09
200010	00222	SM142	G01216		C003	177084085000	D01	19981002	30	7654	5950	17528	0	08
200010	00222	SM142	G01216		C003D	177084085000	D02	19981002	31	10330	14181	25	0	11
200010	00222	SM142	G01216		C004	177084085400	S01	19980831	31	1281	55846	0	0	11
200011	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200011	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200011	00222	SM142	G01216		A003B	177084016500	S03	19960228	22	0	5351	13065	0	11
200011	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200011	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200011	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200011	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200011	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200011	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200011	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	13
200011	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200011	00222	SM142	G01216		A010	177084077000	D01	19930120	25	3278	3671	14757	0	09
200011	00222	SM142	G01216		A010D	177084077000	D02	19930120	5	0	1655	1490	0	11
200011	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200011	00222	SM142	G01216		C002	177084084201	D01	19980822	29	3974	4687	3047	0	09
200011	00222	SM142	G01216		C002D	177084084201	D02	19980822	29	5838	22286	11825	0	09
200011	00222	SM142	G01216		C003	177084085000	D01	19981002	29	12337	17328	29992	0	08
200011	00222	SM142	G01216		C003D	177084085000	D02	19981002	29	6036	5543	8	0	11
200011	00222	SM142	G01216		C004	177084085400	S01	19980831	29	264	58564	76	0	11
200012	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200012	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200012	00222	SM142	G01216		A003B	177084016500	S03	19960228	16	0	3490	10167	0	11
200012	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200012	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200012	00222	SM142	G01216		A006C	177084020300	D06	19950707	13	0	7210	2625	0	11
200012	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200012	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200012	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	13
200012	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200012	00222	SM142	G01216		A010	177084077000	D01	19930120	31	3713	7786	20990	0	09
200012	00222	SM142	G01216		A010D	177084077000	D02	19930120	6	0	1124	1767	0	11
200012	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200012	00222	SM142	G01216		C002	177084084201	D01	19980822	31	3818	5001	3647	0	09
200012	00222	SM142	G01216		C002D	177084084201	D02	19980822	31	5438	21431	14130	0	09
200012	00222	SM142	G01216		C003	177084085000	D01	19981002	31	12073	17740	35399	0	08
200012	00222	SM142	G01216		C003D	177084085000	D02	19981002	31	5873	5953	30	0	11
200012	00222	SM142	G01216		C004	177084085400	S01	19980831	31	0	62172	0	0	11
200001	00689	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200001	00689	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200001	00689	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200001	00689	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200001	00689	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200001	00689	EI175	G01220		018	177092001200	D03	19730802	0	0	0	0	0	12
200001	00689	EI175	G01220		018D	177092001200	D02	19690629	0	0	0	0	0	12
200001	00689	EI175	G01220		020	177092002500	D03	19740423	0	0	0	0	0	12
200001	00689	EI175	G01220		020D	177092002500	D02	19690806	0	0	0	0	0	12
200001	00689	EI175	G01220		027	177092006501	D01	19951103	0	0	0	0	0	12
200001	00689	EI175	G01220		027D	177092006501	D02	19951103	23	0	9130	0	0	08
200001	00689	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200001	00689	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	12
200001	00689	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200001	00689	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200001	00689	EI175	G01220		032	177094111400	D01	19960920	17	1128	1678	7691	0	11
200001	00689	EI175	G01220		032D	177094111400	D02	19960920	30	8962	30254	28987	0	08
200001	00689	EI175	G01220		B003A	177090066202	S02	19980528	19	191	50644	0	0	11
200001	00689	EI175	G01220		B004B	177090063700	S04	19770404	0	0	0	0	0	13
200001	00689	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200001	00689	EI175	G01220		B007F	177090094800	S06	19890322	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00689	EI175	G01220		B009B	177092000800	S04	19810726	0	0	0	0	0	12
200001	00689	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	13
200001	00689	EI175	G01220		B012	177094105000	S01	19951112	31	2649	338663	438	0	11
200001	00689	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200001	00689	EI175	G01220		C002E	177092015200	S06	19930616	31	3696	2716	45102	0	08
200001	00689	EI175	G01220		C005A	177094002200	S03	19800201	0	0	0	0	0	13
200001	00689	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200001	00689	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200001	00689	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200001	00689	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200001	00689	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200001	00689	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200001	00689	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200001	00689	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200001	00689	EI175	G01220		JB008	177090091401	S04	19990807	31	3635	142366	991	0	11
200001	00689	EI175	G01220		JB009A	177090090200	S04	19991207	23	890	5643	20259	0	11
200001	00689	EI175	G01220		JB013A	177090094102	S03	19990618	31	0	21209	35715	0	08
200001	00689	EI175	G01220		JB019D	177092002101	D05	19940831	0	0	0	0	0	12
200001	00689	EI175	G01220		JB019E	177092002101	D06	19970329	0	0	0	0	0	12
200001	00689	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200001	00689	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200001	00689	EI175	G01220		JB030D	177094100300	D02	19960430	31	5599	264613	722	0	11
200001	00689	EI175	G01220		JB033B	177094111100	S04	19990713	31	2919	121302	478	0	11
200002	00689	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200002	00689	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200002	00689	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200002	00689	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200002	00689	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200002	00689	EI175	G01220		018	177092001200	D03	19730802	0	0	0	0	0	12
200002	00689	EI175	G01220		018D	177092001200	D02	19690629	0	0	0	0	0	12
200002	00689	EI175	G01220		020	177092002500	D03	19740423	0	0	0	0	0	12
200002	00689	EI175	G01220		020D	177092002500	D02	19690806	0	0	0	0	0	12
200002	00689	EI175	G01220		027	177092006501	D01	19951103	0	0	0	0	0	12
200002	00689	EI175	G01220		027D	177092006501	D02	19951103	6	0	2302	0	0	08

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200002	00689	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	12
200002	00689	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200002	00689	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200002	00689	EI175	G01220		032	177094111400	D01	19960920	28	2465	4047	19771	0	11
200002	00689	EI175	G01220		032D	177094111400	D02	19960920	28	6620	25127	30688	0	08
200002	00689	EI175	G01220		B003A	177090066202	S02	19980528	6	0	5799	0	0	11
200002	00689	EI175	G01220		B004B	177090063700	S04	19770404	0	0	0	0	0	13
200002	00689	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200002	00689	EI175	G01220		B007F	177090094800	S06	19890322	0	0	0	0	0	13
200002	00689	EI175	G01220		B009B	177092000800	S04	19810726	0	0	0	0	0	12
200002	00689	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	13
200002	00689	EI175	G01220		B012	177094105000	S01	19951112	29	2276	314924	499	0	11
200002	00689	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200002	00689	EI175	G01220		C002E	177092015200	S06	19930616	20	1062	3624	24933	0	08
200002	00689	EI175	G01220		C005A	177094002200	S03	19800201	0	0	0	0	0	13
200002	00689	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200002	00689	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200002	00689	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200002	00689	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200002	00689	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200002	00689	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200002	00689	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200002	00689	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200002	00689	EI175	G01220		JB008	177090091401	S04	19990807	29	2999	101509	579	0	11
200002	00689	EI175	G01220		JB009A	177090090200	S04	19991207	26	286	2048	19335	0	11
200002	00689	EI175	G01220		JB013A	177090094102	S03	19990618	27	0	16509	32293	0	08
200002	00689	EI175	G01220		JB019D	177092002101	D05	19940831	0	0	0	0	0	12
200002	00689	EI175	G01220		JB019E	177092002101	D06	19970329	0	0	0	0	0	12
200002	00689	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200002	00689	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200002	00689	EI175	G01220		JB030D	177094100300	D02	19960430	29	3638	250262	666	0	11
200002	00689	EI175	G01220		JB033B	177094111100	S04	19990713	29	6057	50171	243	0	11
200003	00689	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00689	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200003	00689	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200003	00689	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200003	00689	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200003	00689	EI175	G01220		018	177092001200	D03	19730802	0	0	0	0	0	12
200003	00689	EI175	G01220		018D	177092001200	D02	19690629	0	0	0	0	0	12
200003	00689	EI175	G01220		020	177092002500	D03	19740423	0	0	0	0	0	12
200003	00689	EI175	G01220		020D	177092002500	D02	19690806	0	0	0	0	0	12
200003	00689	EI175	G01220		027	177092006501	D01	19951103	0	0	0	0	0	12
200003	00689	EI175	G01220		027D	177092006501	D02	19951103	1	0	324	0	0	08
200003	00689	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200003	00689	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	12
200003	00689	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200003	00689	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200003	00689	EI175	G01220		032	177094111400	D01	19960920	28	2600	1743	15305	0	11
200003	00689	EI175	G01220		032D	177094111400	D02	19960920	31	5695	32772	45858	0	08
200003	00689	EI175	G01220		B003A	177090066202	S02	19980528	15	0	16758	0	0	11
200003	00689	EI175	G01220		B004B	177090063700	S04	19770404	0	0	0	0	0	13
200003	00689	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200003	00689	EI175	G01220		B007F	177090094800	S06	19890322	0	0	0	0	0	13
200003	00689	EI175	G01220		B009B	177092000800	S04	19810726	0	0	0	0	0	12
200003	00689	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	13
200003	00689	EI175	G01220		B012	177094105000	S01	19951112	31	3066	343922	774	0	11
200003	00689	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200003	00689	EI175	G01220		C002E	177092015200	S06	19930616	1	0	4	850	0	08
200003	00689	EI175	G01220		C005A	177094002200	S03	19800201	0	0	0	0	0	13
200003	00689	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200003	00689	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200003	00689	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200003	00689	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200003	00689	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200003	00689	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200003	00689	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200003	00689	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00689	EI175	G01220		JB008	177090091401	S04	19990807	31	3114	97859	444	0	11
200003	00689	EI175	G01220		JB009A	177090090200	S04	19991207	7	0	1055	7020	0	11
200003	00689	EI175	G01220		JB013A	177090094102	S03	19990618	0	0	0	0	0	15
200003	00689	EI175	G01220		JB013B	177090094102	S04	20000329	1	390	350	95	0	08
200003	00689	EI175	G01220		JB019D	177092002101	D05	19940831	0	0	0	0	0	15
200003	00689	EI175	G01220		JB019E	177092002101	D06	19970329	0	0	0	0	0	15
200003	00689	EI175	G01220		JB019F	177092002101	S07	20000331	0	0	0	0	0	12
200003	00689	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200003	00689	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200003	00689	EI175	G01220		JB030D	177094100300	D02	19960430	31	6145	262927	1114	0	11
200003	00689	EI175	G01220		JB033B	177094111100	S04	19990713	31	11319	6422	8623	0	11
200004	00689	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200004	00689	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200004	00689	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200004	00689	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200004	00689	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200004	00689	EI175	G01220		018	177092001200	D03	19730802	0	0	0	0	0	12
200004	00689	EI175	G01220		018D	177092001200	D02	19690629	0	0	0	0	0	12
200004	00689	EI175	G01220		020	177092002500	D03	19740423	0	0	0	0	0	12
200004	00689	EI175	G01220		020D	177092002500	D02	19690806	0	0	0	0	0	12
200004	00689	EI175	G01220		027	177092006501	D01	19951103	0	0	0	0	0	12
200004	00689	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200004	00689	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200004	00689	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	12
200004	00689	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200004	00689	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200004	00689	EI175	G01220		032	177094111400	D01	19960920	30	2750	6725	28500	0	11
200004	00689	EI175	G01220		032D	177094111400	D02	19960920	30	6309	31173	44170	0	08
200004	00689	EI175	G01220		B003A	177090066202	S02	19980528	30	0	33205	0	0	11
200004	00689	EI175	G01220		B004B	177090063700	S04	19770404	0	0	0	0	0	13
200004	00689	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200004	00689	EI175	G01220		B007F	177090094800	S06	19890322	0	0	0	0	0	13
200004	00689	EI175	G01220		B009B	177092000800	S04	19810726	0	0	0	0	0	12
200004	00689	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	EI175	G01220		B012	177094105000	S01	19951112	30	2579	309821	692	0	11
200004	00689	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200004	00689	EI175	G01220		C002E	177092015200	S06	19930616	0	0	0	0	0	12
200004	00689	EI175	G01220		C005A	177094002200	S03	19800201	0	0	0	0	0	13
200004	00689	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200004	00689	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200004	00689	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200004	00689	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200004	00689	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200004	00689	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200004	00689	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200004	00689	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200004	00689	EI175	G01220		JB008	177090091401	S04	19990807	30	1713	69811	286	0	11
200004	00689	EI175	G01220		JB009A	177090090200	S04	19991207	30	0	4719	32400	0	11
200004	00689	EI175	G01220		JB013B	177090094102	S04	20000329	30	41295	28740	2076	0	08
200004	00689	EI175	G01220		JB019F	177092002101	S07	20000331	28	16673	16139	2391	0	08
200004	00689	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200004	00689	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200004	00689	EI175	G01220		JB030D	177094100300	D02	19960430	30	4862	251866	700	0	11
200004	00689	EI175	G01220		JB033B	177094111100	S04	19990713	30	7600	5883	13814	0	11
200005	00689	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200005	00689	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200005	00689	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200005	00689	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200005	00689	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200005	00689	EI175	G01220		018	177092001200	D03	19730802	0	0	0	0	0	12
200005	00689	EI175	G01220		018D	177092001200	D02	19690629	0	0	0	0	0	12
200005	00689	EI175	G01220		020	177092002500	D03	19740423	0	0	0	0	0	12
200005	00689	EI175	G01220		020D	177092002500	D02	19690806	0	0	0	0	0	12
200005	00689	EI175	G01220		027	177092006501	D01	19951103	0	0	0	0	0	12
200005	00689	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200005	00689	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200005	00689	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	12
200005	00689	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200005	00689	EI175	G01220		032	177094111400	D01	19960920	23	1984	5372	22625	0	11
200005	00689	EI175	G01220		032D	177094111400	D02	19960920	29	4748	29481	37946	0	08
200005	00689	EI175	G01220		B003A	177090066202	S02	19980528	3	0	3340	0	0	11
200005	00689	EI175	G01220		B004B	177090063700	S04	19770404	0	0	0	0	0	13
200005	00689	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200005	00689	EI175	G01220		B007F	177090094800	S06	19890322	0	0	0	0	0	13
200005	00689	EI175	G01220		B009B	177092000800	S04	19810726	0	0	0	0	0	12
200005	00689	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	13
200005	00689	EI175	G01220		B012	177094105000	S01	19951112	29	2038	289045	623	0	11
200005	00689	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200005	00689	EI175	G01220		C002E	177092015200	S06	19930616	0	0	0	0	0	12
200005	00689	EI175	G01220		C005A	177094002200	S03	19800201	0	0	0	0	0	13
200005	00689	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200005	00689	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200005	00689	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200005	00689	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200005	00689	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200005	00689	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200005	00689	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200005	00689	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200005	00689	EI175	G01220		JB008	177090091401	S04	19990807	29	1313	52542	198	0	11
200005	00689	EI175	G01220		JB009A	177090090200	S04	19991207	29	0	4521	30848	0	11
200005	00689	EI175	G01220		JB013B	177090094102	S04	20000329	29	31826	34041	10299	0	08
200005	00689	EI175	G01220		JB019F	177092002101	S07	20000331	29	12011	14197	4193	0	08
200005	00689	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200005	00689	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200005	00689	EI175	G01220		JB030D	177094100300	D02	19960430	29	3234	240016	704	0	11
200005	00689	EI175	G01220		JB033B	177094111100	S04	19990713	23	3101	1996	9941	0	11
200006	00689	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200006	00689	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200006	00689	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200006	00689	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200006	00689	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	EI175	G01220		018	177092001200	D03	19730802	0	0	0	0	0	12
200006	00689	EI175	G01220		018D	177092001200	D02	19690629	0	0	0	0	0	12
200006	00689	EI175	G01220		020	177092002500	D03	19740423	0	0	0	0	0	12
200006	00689	EI175	G01220		020D	177092002500	D02	19690806	0	0	0	0	0	12
200006	00689	EI175	G01220		027	177092006501	D01	19951103	0	0	0	0	0	12
200006	00689	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200006	00689	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200006	00689	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	12
200006	00689	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200006	00689	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200006	00689	EI175	G01220		032	177094111400	D01	19960920	0	0	0	0	0	13
200006	00689	EI175	G01220		032D	177094111400	D02	19960920	23	1755	17277	20892	0	08
200006	00689	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200006	00689	EI175	G01220		B004B	177090063700	S04	19770404	0	0	0	0	0	13
200006	00689	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200006	00689	EI175	G01220		B007F	177090094800	S06	19890322	0	0	0	0	0	13
200006	00689	EI175	G01220		B009B	177092000800	S04	19810726	0	0	0	0	0	12
200006	00689	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	13
200006	00689	EI175	G01220		B012	177094105000	S01	19951112	26	1509	224806	497	0	11
200006	00689	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200006	00689	EI175	G01220		C002E	177092015200	S06	19930616	0	0	0	0	0	12
200006	00689	EI175	G01220		C005A	177094002200	S03	19800201	0	0	0	0	0	13
200006	00689	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200006	00689	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200006	00689	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200006	00689	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200006	00689	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200006	00689	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200006	00689	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200006	00689	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200006	00689	EI175	G01220		JB008	177090091401	S04	19990807	26	961	63500	164	0	11
200006	00689	EI175	G01220		JB009A	177090090200	S04	19991207	12	0	1509	11012	0	11
200006	00689	EI175	G01220		JB013B	177090094102	S04	20000329	26	21121	21186	6102	0	08
200006	00689	EI175	G01220		JB019F	177092002101	S07	20000331	26	9397	9981	3219	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200006	00689	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200006	00689	EI175	G01220		JB030D	177094100300	D02	19960430	26	2616	184820	931	0	11
200006	00689	EI175	G01220		JB033B	177094111100	S04	19990713	26	802	4602	459	0	11
200007	00689	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200007	00689	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200007	00689	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200007	00689	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200007	00689	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200007	00689	EI175	G01220		018	177092001200	D03	19730802	0	0	0	0	0	12
200007	00689	EI175	G01220		018D	177092001200	D02	19690629	0	0	0	0	0	12
200007	00689	EI175	G01220		020	177092002500	D03	19740423	0	0	0	0	0	12
200007	00689	EI175	G01220		020D	177092002500	D02	19690806	0	0	0	0	0	12
200007	00689	EI175	G01220		027	177092006501	D01	19951103	0	0	0	0	0	12
200007	00689	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200007	00689	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200007	00689	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	12
200007	00689	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200007	00689	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200007	00689	EI175	G01220		032	177094111400	D01	19960920	0	0	0	0	0	13
200007	00689	EI175	G01220		032D	177094111400	D02	19960920	31	2595	20100	45352	0	08
200007	00689	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200007	00689	EI175	G01220		B004B	177090063700	S04	19770404	0	0	0	0	0	13
200007	00689	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200007	00689	EI175	G01220		B007F	177090094800	S06	19890322	0	0	0	0	0	13
200007	00689	EI175	G01220		B009B	177092000800	S04	19810726	0	0	0	0	0	12
200007	00689	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	13
200007	00689	EI175	G01220		B011	177094104902	S01	20000706	21	804	147684	64	0	11
200007	00689	EI175	G01220		B012	177094105000	S01	19951112	31	1888	289055	594	0	11
200007	00689	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200007	00689	EI175	G01220		C002E	177092015200	S06	19930616	0	0	0	0	0	12
200007	00689	EI175	G01220		C005A	177094002200	S03	19800201	0	0	0	0	0	13
200007	00689	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200007	00689	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00689	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200007	00689	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200007	00689	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200007	00689	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200007	00689	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200007	00689	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200007	00689	EI175	G01220		JB008	177090091401	S04	19990807	25	883	62912	152	0	11
200007	00689	EI175	G01220		JB009A	177090090200	S04	19991207	13	0	1994	14040	0	11
200007	00689	EI175	G01220		JB013B	177090094102	S04	20000329	31	24663	14495	12960	0	08
200007	00689	EI175	G01220		JB019F	177092002101	S07	20000331	31	9462	11219	4132	0	08
200007	00689	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200007	00689	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200007	00689	EI175	G01220		JB030D	177094100300	D02	19960430	31	2831	243009	1600	0	11
200007	00689	EI175	G01220		JB033B	177094111100	S04	19990713	31	902	5090	732	0	11
200008	00689	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200008	00689	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200008	00689	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200008	00689	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200008	00689	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200008	00689	EI175	G01220		018	177092001200	D03	19730802	0	0	0	0	0	12
200008	00689	EI175	G01220		018D	177092001200	D02	19690629	0	0	0	0	0	12
200008	00689	EI175	G01220		020	177092002500	D03	19740423	0	0	0	0	0	12
200008	00689	EI175	G01220		020D	177092002500	D02	19690806	0	0	0	0	0	12
200008	00689	EI175	G01220		027	177092006501	D01	19951103	0	0	0	0	0	12
200008	00689	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200008	00689	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200008	00689	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	12
200008	00689	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200008	00689	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200008	00689	EI175	G01220		032	177094111400	D01	19960920	0	0	0	0	0	13
200008	00689	EI175	G01220		032D	177094111400	D02	19960920	17	2057	6157	26580	0	08
200008	00689	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200008	00689	EI175	G01220		B004B	177090063700	S04	19770404	0	0	0	0	0	13
200008	00689	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	EI175	G01220		B007F	177090094800	S06	19890322	0	0	0	0	0	13
200008	00689	EI175	G01220		B009B	177092000800	S04	19810726	0	0	0	0	0	12
200008	00689	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	13
200008	00689	EI175	G01220		B011	177094104902	S01	20000706	31	3699	275653	355	0	11
200008	00689	EI175	G01220		B012	177094105000	S01	19951112	31	2545	317737	554	0	11
200008	00689	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200008	00689	EI175	G01220		C002E	177092015200	S06	19930616	0	0	0	0	0	12
200008	00689	EI175	G01220		C005A	177094002200	S03	19800201	0	0	0	0	0	13
200008	00689	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200008	00689	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200008	00689	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200008	00689	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200008	00689	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200008	00689	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200008	00689	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200008	00689	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200008	00689	EI175	G01220		JB008	177090091401	S04	19990807	27	509	64884	74	0	11
200008	00689	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200008	00689	EI175	G01220		JB013B	177090094102	S04	20000329	31	21152	15510	25744	0	08
200008	00689	EI175	G01220		JB019F	177092002101	S07	20000331	31	9891	14448	6082	0	08
200008	00689	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200008	00689	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200008	00689	EI175	G01220		JB030D	177094100300	D02	19960430	31	2746	295826	1155	0	11
200008	00689	EI175	G01220		JB033B	177094111100	S04	19990713	31	747	1882	1488	0	11
200009	00689	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200009	00689	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200009	00689	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200009	00689	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200009	00689	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200009	00689	EI175	G01220		018	177092001200	D03	19730802	0	0	0	0	0	12
200009	00689	EI175	G01220		018D	177092001200	D02	19690629	0	0	0	0	0	12
200009	00689	EI175	G01220		020	177092002500	D03	19740423	0	0	0	0	0	12
200009	00689	EI175	G01220		020D	177092002500	D02	19690806	0	0	0	0	0	12
200009	00689	EI175	G01220		027	177092006501	D01	19951103	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00689	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200009	00689	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200009	00689	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	12
200009	00689	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200009	00689	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200009	00689	EI175	G01220		032	177094111400	D01	19960920	0	0	0	0	0	13
200009	00689	EI175	G01220		032D	177094111400	D02	19960920	26	6091	17402	37758	0	08
200009	00689	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200009	00689	EI175	G01220		B004B	177090063700	S04	19770404	0	0	0	0	0	13
200009	00689	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200009	00689	EI175	G01220		B007F	177090094800	S06	19890322	0	0	0	0	0	13
200009	00689	EI175	G01220		B009B	177092000800	S04	19810726	0	0	0	0	0	12
200009	00689	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	13
200009	00689	EI175	G01220		B011	177094104902	S01	20000706	30	772	231388	285	0	11
200009	00689	EI175	G01220		B012	177094105000	S01	19951112	30	1230	308261	351	0	11
200009	00689	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200009	00689	EI175	G01220		C002E	177092015200	S06	19930616	0	0	0	0	0	12
200009	00689	EI175	G01220		C005A	177094002200	S03	19800201	0	0	0	0	0	13
200009	00689	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200009	00689	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200009	00689	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200009	00689	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200009	00689	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200009	00689	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200009	00689	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200009	00689	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200009	00689	EI175	G01220		JB008	177090091401	S04	19990807	21	1160	65324	256	0	11
200009	00689	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200009	00689	EI175	G01220		JB013B	177090094102	S04	20000329	30	14465	14385	36448	0	08
200009	00689	EI175	G01220		JB019F	177092002101	S07	20000331	30	9837	13120	5566	0	08
200009	00689	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200009	00689	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200009	00689	EI175	G01220		JB030D	177094100300	D02	19960430	30	1695	270181	927	0	11
200009	00689	EI175	G01220		JB033B	177094111100	S04	19990713	29	655	1714	1386	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200010	00689	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200010	00689	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200010	00689	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200010	00689	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200010	00689	EI175	G01220		018	177092001200	D03	19730802	0	0	0	0	0	12
200010	00689	EI175	G01220		018D	177092001200	D02	19690629	0	0	0	0	0	12
200010	00689	EI175	G01220		020	177092002500	D03	19740423	0	0	0	0	0	12
200010	00689	EI175	G01220		020D	177092002500	D02	19690806	0	0	0	0	0	12
200010	00689	EI175	G01220		027	177092006501	D01	19951103	0	0	0	0	0	12
200010	00689	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200010	00689	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200010	00689	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	12
200010	00689	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200010	00689	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200010	00689	EI175	G01220		032	177094111400	D01	19960920	0	0	0	0	0	13
200010	00689	EI175	G01220		032D	177094111400	D02	19960920	31	6336	21635	42944	0	08
200010	00689	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200010	00689	EI175	G01220		B004B	177090063700	S04	19770404	0	0	0	0	0	13
200010	00689	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200010	00689	EI175	G01220		B007F	177090094800	S06	19890322	0	0	0	0	0	13
200010	00689	EI175	G01220		B009B	177092000800	S04	19810726	0	0	0	0	0	12
200010	00689	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	13
200010	00689	EI175	G01220		B011	177094104902	S01	20000706	31	436	214979	465	0	11
200010	00689	EI175	G01220		B012	177094105000	S01	19951112	31	640	328988	279	0	11
200010	00689	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200010	00689	EI175	G01220		C002E	177092015200	S06	19930616	0	0	0	0	0	12
200010	00689	EI175	G01220		C005A	177094002200	S03	19800201	0	0	0	0	0	13
200010	00689	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200010	00689	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200010	00689	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200010	00689	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200010	00689	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200010	00689	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200010	00689	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200010	00689	EI175	G01220		JB008	177090091401	S04	19990807	31	920	72471	252	0	11
200010	00689	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200010	00689	EI175	G01220		JB013B	177090094102	S04	20000329	31	13214	11593	36162	0	08
200010	00689	EI175	G01220		JB019F	177092002101	S07	20000331	31	8537	20077	9087	0	08
200010	00689	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200010	00689	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200010	00689	EI175	G01220		JB030D	177094100300	D02	19960430	31	1945	246611	1524	0	11
200010	00689	EI175	G01220		JB033B	177094111100	S04	19990713	24	0	0	20	0	11
200011	00689	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200011	00689	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200011	00689	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200011	00689	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200011	00689	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200011	00689	EI175	G01220		018	177092001200	D03	19730802	0	0	0	0	0	12
200011	00689	EI175	G01220		018D	177092001200	D02	19690629	0	0	0	0	0	12
200011	00689	EI175	G01220		020	177092002500	D03	19740423	0	0	0	0	0	12
200011	00689	EI175	G01220		020D	177092002500	D02	19690806	0	0	0	0	0	12
200011	00689	EI175	G01220		027	177092006501	D01	19951103	0	0	0	0	0	12
200011	00689	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200011	00689	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200011	00689	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	12
200011	00689	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200011	00689	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200011	00689	EI175	G01220		032	177094111400	D01	19960920	0	0	0	0	0	13
200011	00689	EI175	G01220		032D	177094111400	D02	19960920	27	5762	18705	37149	0	08
200011	00689	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200011	00689	EI175	G01220		B004B	177090063700	S04	19770404	0	0	0	0	0	13
200011	00689	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200011	00689	EI175	G01220		B007F	177090094800	S06	19890322	0	0	0	0	0	13
200011	00689	EI175	G01220		B009B	177092000800	S04	19810726	0	0	0	0	0	12
200011	00689	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	13
200011	00689	EI175	G01220		B011	177094104902	S01	20000706	30	709	193287	2848	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00689	EI175	G01220		B012	177094105000	S01	19951112	30	1210	289574	540	0	11
200011	00689	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200011	00689	EI175	G01220		C002E	177092015200	S06	19930616	0	0	0	0	0	12
200011	00689	EI175	G01220		C005A	177094002200	S03	19800201	0	0	0	0	0	13
200011	00689	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200011	00689	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200011	00689	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200011	00689	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200011	00689	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200011	00689	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200011	00689	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200011	00689	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200011	00689	EI175	G01220		JB008	177090091401	S04	19990807	25	24	50475	97	0	11
200011	00689	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200011	00689	EI175	G01220		JB013B	177090094102	S04	20000329	28	5904	9903	37785	0	08
200011	00689	EI175	G01220		JB019F	177092002101	S07	20000331	28	8237	18422	8343	0	08
200011	00689	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200011	00689	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200011	00689	EI175	G01220		JB030D	177094100300	D02	19960430	29	3246	222639	976	0	11
200011	00689	EI175	G01220		JB033B	177094111100	S04	19990713	28	0	0	26	0	11
200012	00689	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200012	00689	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200012	00689	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200012	00689	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200012	00689	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200012	00689	EI175	G01220		018	177092001200	D03	19730802	0	0	0	0	0	12
200012	00689	EI175	G01220		018D	177092001200	D02	19690629	0	0	0	0	0	12
200012	00689	EI175	G01220		020	177092002500	D03	19740423	0	0	0	0	0	12
200012	00689	EI175	G01220		020D	177092002500	D02	19690806	0	0	0	0	0	12
200012	00689	EI175	G01220		027	177092006501	D01	19951103	0	0	0	0	0	12
200012	00689	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200012	00689	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200012	00689	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	12
200012	00689	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200012	00689	EI175	G01220		032	177094111400	D01	19960920	0	0	0	0	0	13
200012	00689	EI175	G01220		032D	177094111400	D02	19960920	26	5059	17238	34343	0	08
200012	00689	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200012	00689	EI175	G01220		B004B	177090063700	S04	19770404	0	0	0	0	0	13
200012	00689	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200012	00689	EI175	G01220		B007F	177090094800	S06	19890322	0	0	0	0	0	13
200012	00689	EI175	G01220		B009B	177092000800	S04	19810726	0	0	0	0	0	12
200012	00689	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	13
200012	00689	EI175	G01220		B011	177094104902	S01	20000706	30	500	141323	2089	0	11
200012	00689	EI175	G01220		B012	177094105000	S01	19951112	31	1226	289875	578	0	11
200012	00689	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200012	00689	EI175	G01220		C002E	177092015200	S06	19930616	0	0	0	0	0	12
200012	00689	EI175	G01220		C005A	177094002200	S03	19800201	0	0	0	0	0	13
200012	00689	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200012	00689	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200012	00689	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200012	00689	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200012	00689	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200012	00689	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200012	00689	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200012	00689	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200012	00689	EI175	G01220		JB008	177090091401	S04	19990807	26	22	50538	97	0	11
200012	00689	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200012	00689	EI175	G01220		JB013B	177090094102	S04	20000329	26	5057	9321	35958	0	08
200012	00689	EI175	G01220		JB019F	177092002101	S07	20000331	26	7086	16635	7557	0	08
200012	00689	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200012	00689	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200012	00689	EI175	G01220		JB030D	177094100300	D02	19960430	31	2951	217461	935	0	11
200012	00689	EI175	G01220		JB033B	177094111100	S04	19990713	26	0	0	24	0	11
200001	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200001	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200001	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200001	00003	SS208	G01228		D007	177110038000	S01	19911120	31	1168	1520	565	0	09
200001	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200001	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200001	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200001	00003	SS208	G01228		E004	177110038600	S03	19900316	31	6059	6538	313	0	08
200001	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200001	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200001	00003	SS208	G01228		E011	177110084000	D01	19641113	0	0	0	0	0	12
200001	00003	SS208	G01228		E011D	177110084000	D02	19641113	0	0	0	0	0	12
200001	00003	SS208	G01228		E012	177114048700	S01	19801128	31	15	58489	150	0	11
200001	00003	SS208	G01228		E013	177114108401	S02	19990615	31	0	4107	0	0	09
200001	00003	SS208	G01228		E014	177114108601	S02	19961129	0	0	0	0	0	13
200001	00003	SS208	G01228		F001	177110042300	S03	19750609	0	0	0	0	0	12
200001	00003	SS208	G01228		F003	177110042400	S04	19750909	0	0	0	0	0	13
200001	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200001	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200001	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200001	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200001	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200001	00003	SS208	G01228		H001	177110075700	S02	19920417	8	694	866	924	0	09
200001	00003	SS208	G01228		H002	177110076800	S03	19960921	0	0	0	0	0	13
200001	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200001	00003	SS208	G01228		H005	177110081600	S02	19920402	0	0	0	0	0	12
200001	00003	SS208	G01228		H007	177114129100	S01	19990708	28	45389	45044	0	0	08
200001	00003	SS208	G01228		H009	177114130000	S01	20000122	5	969	1537	154	0	08
200001	00003	SS208	G01228		J006	177114010102	S01	19980618	31	17388	31099	0	0	08
200001	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200001	00003	SS208	G01228		M002	177114129401	S01	19990815	31	2351	8344	0	0	08
200002	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200002	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200002	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200002	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200002	00003	SS208	G01228		D007	177110038000	S01	19911120	29	1399	2546	626	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200002	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200002	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200002	00003	SS208	G01228		E004	177110038600	S03	19900316	29	5962	5625	272	0	08
200002	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200002	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200002	00003	SS208	G01228		E011	177110084000	D01	19641113	0	0	0	0	0	12
200002	00003	SS208	G01228		E011D	177110084000	D02	19641113	0	0	0	0	0	12
200002	00003	SS208	G01228		E012	177114048700	S01	19801128	29	15	54798	143	0	11
200002	00003	SS208	G01228		E013	177114108401	S02	19990615	29	0	3393	0	0	09
200002	00003	SS208	G01228		E014	177114108601	S02	19961129	0	0	0	0	0	13
200002	00003	SS208	G01228		F001	177110042300	S03	19750609	0	0	0	0	0	12
200002	00003	SS208	G01228		F003	177110042400	S04	19750909	0	0	0	0	0	13
200002	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200002	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200002	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200002	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200002	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200002	00003	SS208	G01228		H001	177110075700	S02	19920417	0	0	0	0	0	12
200002	00003	SS208	G01228		H002	177110076800	S03	19960921	0	0	0	0	0	13
200002	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200002	00003	SS208	G01228		H005	177110081600	S02	19920402	0	0	0	0	0	12
200002	00003	SS208	G01228		H007	177114129100	S01	19990708	28	53596	58633	0	0	08
200002	00003	SS208	G01228		H009	177114130000	S01	20000122	28	11083	9373	0	0	08
200002	00003	SS208	G01228		H010	177114130300	S01	20000228	0	0	0	0	0	13
200002	00003	SS208	G01228		J006	177114010102	S01	19980618	29	16656	24170	0	0	08
200002	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200002	00003	SS208	G01228		M002	177114129401	S01	19990815	29	2358	8087	0	0	08
200003	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200003	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200003	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200003	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200003	00003	SS208	G01228		D007	177110038000	S01	19911120	31	1260	2123	603	0	09
200003	00003	SS208	G01228		E002	177110016600	S06	19990408	6	0	8590	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200003	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200003	00003	SS208	G01228		E004	177110038600	S03	19900316	31	5625	4734	262	0	08
200003	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200003	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200003	00003	SS208	G01228		E011	177110084000	D01	19641113	0	0	0	0	0	12
200003	00003	SS208	G01228		E011D	177110084000	D02	19641113	0	0	0	0	0	12
200003	00003	SS208	G01228		E012	177114048700	S01	19801128	31	15	49322	155	0	11
200003	00003	SS208	G01228		E013	177114108401	S02	19990615	31	0	2755	0	0	09
200003	00003	SS208	G01228		E014	177114108601	S02	19961129	0	0	0	0	0	13
200003	00003	SS208	G01228		F001	177110042300	S03	19750609	19	778	2850	3267	0	09
200003	00003	SS208	G01228		F003	177110042400	S04	19750909	0	0	0	0	0	13
200003	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200003	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200003	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200003	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200003	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200003	00003	SS208	G01228		H001	177110075700	S02	19920417	0	0	0	0	0	12
200003	00003	SS208	G01228		H002	177110076800	S03	19960921	0	0	0	0	0	13
200003	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200003	00003	SS208	G01228		H005	177110081600	S02	19920402	0	0	0	0	0	12
200003	00003	SS208	G01228		H007	177114129100	S01	19990708	31	57404	56439	0	0	08
200003	00003	SS208	G01228		H009	177114130000	S01	20000122	30	11455	9875	0	0	08
200003	00003	SS208	G01228		H010	177114130300	S01	20000228	22	6872	3545	417	0	09
200003	00003	SS208	G01228		J006	177114010102	S01	19980618	31	16068	24935	0	0	08
200003	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200003	00003	SS208	G01228		M002	177114129401	S01	19990815	31	2219	7044	0	0	08
200004	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200004	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200004	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200004	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200004	00003	SS208	G01228		D007	177110038000	S01	19911120	30	4926	5013	1361	0	09
200004	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200004	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200004	00003	SS208	G01228		E004	177110038600	S03	19900316	30	5487	4302	239	0	08
200004	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200004	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200004	00003	SS208	G01228		E011	177110084000	D01	19641113	0	0	0	0	0	12
200004	00003	SS208	G01228		E011D	177110084000	D02	19641113	0	0	0	0	0	12
200004	00003	SS208	G01228		E012	177114048700	S01	19801128	30	12	46083	116	0	11
200004	00003	SS208	G01228		E013	177114108401	S02	19990615	27	1	4946	0	0	09
200004	00003	SS208	G01228		E014	177114108601	S02	19961129	0	0	0	0	0	13
200004	00003	SS208	G01228		F001	177110042300	S03	19750609	30	2595	6117	2906	0	09
200004	00003	SS208	G01228		F003	177110042400	S04	19750909	0	0	0	0	0	13
200004	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200004	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200004	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200004	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200004	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200004	00003	SS208	G01228		H001	177110075700	S02	19920417	0	0	0	0	0	12
200004	00003	SS208	G01228		H002	177110076800	S03	19960921	0	0	0	0	0	13
200004	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200004	00003	SS208	G01228		H005	177110081600	S02	19920402	0	0	0	0	0	12
200004	00003	SS208	G01228		H007	177114129100	S01	19990708	28	52342	53165	0	0	08
200004	00003	SS208	G01228		H009	177114130000	S01	20000122	14	4184	4751	0	0	08
200004	00003	SS208	G01228		H010	177114130300	S01	20000228	0	0	0	0	0	12
200004	00003	SS208	G01228		J006	177114010102	S01	19980618	30	16679	27068	0	0	08
200004	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200004	00003	SS208	G01228		M002	177114129401	S01	19990815	30	4718	12379	0	0	08
200005	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200005	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200005	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200005	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200005	00003	SS208	G01228		D007	177110038000	S01	19911120	31	5870	6085	1584	0	09
200005	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200005	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200005	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	SS208	G01228		E004	177110038600	S03	19900316	31	5862	6314	249	0	08
200005	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200005	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200005	00003	SS208	G01228		E011	177110084000	D01	19641113	2	1	1546	5	0	09
200005	00003	SS208	G01228		E011D	177110084000	D02	19641113	31	3163	8938	13721	0	09
200005	00003	SS208	G01228		E012	177114048700	S01	19801128	31	14	51169	128	0	11
200005	00003	SS208	G01228		E013	177114108401	S02	19990615	31	0	4528	0	0	09
200005	00003	SS208	G01228		E014	177114108601	S02	19961129	0	0	0	0	0	13
200005	00003	SS208	G01228		F001	177110042300	S03	19750609	31	2968	7368	3036	0	09
200005	00003	SS208	G01228		F003	177110042400	S04	19750909	0	0	0	0	0	13
200005	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200005	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200005	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200005	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200005	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200005	00003	SS208	G01228		H001	177110075700	S02	19920417	0	0	0	0	0	12
200005	00003	SS208	G01228		H002	177110076800	S03	19960921	0	0	0	0	0	13
200005	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200005	00003	SS208	G01228		H005	177110081600	S02	19920402	0	0	0	0	0	12
200005	00003	SS208	G01228		H007	177114129100	S01	19990708	31	56476	63107	0	0	08
200005	00003	SS208	G01228		H009	177114130000	S01	20000122	0	0	0	0	0	12
200005	00003	SS208	G01228		H010	177114130300	S01	20000228	30	1211	625	0	0	09
200005	00003	SS208	G01228		J006	177114010102	S01	19980618	31	16100	27366	0	0	08
200005	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200005	00003	SS208	G01228		M002	177114129401	S01	19990815	31	6537	17547	0	0	08
200006	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200006	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200006	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200006	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200006	00003	SS208	G01228		D007	177110038000	S01	19911120	30	2058	2191	1419	0	09
200006	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200006	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200006	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200006	00003	SS208	G01228		E004	177110038600	S03	19900316	30	6431	11085	243	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200006	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200006	00003	SS208	G01228		E011	177110084000	D01	19641113	8	84	1611	1151	0	09
200006	00003	SS208	G01228		E011D	177110084000	D02	19641113	30	3121	4639	14217	0	09
200006	00003	SS208	G01228		E012	177114048700	S01	19801128	30	13	48417	119	0	11
200006	00003	SS208	G01228		E013	177114108401	S02	19990615	30	0	4238	0	0	09
200006	00003	SS208	G01228		E014	177114108601	S02	19961129	0	0	0	0	0	13
200006	00003	SS208	G01228		F001	177110042300	S03	19750609	27	3590	1459	3713	0	09
200006	00003	SS208	G01228		F003	177110042400	S04	19750909	0	0	0	0	0	13
200006	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200006	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200006	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200006	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200006	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200006	00003	SS208	G01228		H001	177110075700	S02	19920417	0	0	0	0	0	12
200006	00003	SS208	G01228		H002	177110076800	S03	19960921	0	0	0	0	0	13
200006	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200006	00003	SS208	G01228		H005	177110081600	S02	19920402	0	0	0	0	0	12
200006	00003	SS208	G01228		H007	177114129100	S01	19990708	29	50107	47642	0	0	08
200006	00003	SS208	G01228		H009	177114130000	S01	20000122	9	3384	3576	0	0	08
200006	00003	SS208	G01228		H010	177114130300	S01	20000228	30	526	3255	0	0	09
200006	00003	SS208	G01228		J006	177114010102	S01	19980618	29	16918	22540	0	0	08
200006	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200006	00003	SS208	G01228		M002	177114129401	S01	19990815	30	9078	27385	0	0	08
200007	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200007	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200007	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200007	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200007	00003	SS208	G01228		D007	177110038000	S01	19911120	31	2132	2654	1513	0	09
200007	00003	SS208	G01228		E002	177110016600	S06	19990408	31	0	0	6528	0	11
200007	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200007	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200007	00003	SS208	G01228		E004	177110038600	S03	19900316	31	5755	8183	188	0	08
200007	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200007	00003	SS208	G01228		E011	177110084000	D01	19641113	31	344	7735	4867	0	09
200007	00003	SS208	G01228		E011D	177110084000	D02	19641113	31	2934	4165	14328	0	09
200007	00003	SS208	G01228		E012	177114048700	S01	19801128	29	13	48224	121	0	11
200007	00003	SS208	G01228		E013	177114108401	S02	19990615	31	0	6151	0	0	09
200007	00003	SS208	G01228		E014	177114108601	S02	19961129	31	0	0	16384	0	11
200007	00003	SS208	G01228		F001	177110042300	S03	19750609	31	4233	1904	4592	0	09
200007	00003	SS208	G01228		F003	177110042400	S04	19750909	0	0	0	0	0	13
200007	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200007	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200007	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200007	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200007	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200007	00003	SS208	G01228		H001	177110075700	S02	19920417	24	3490	2848	4634	0	09
200007	00003	SS208	G01228		H002	177110076800	S03	19960921	20	2010	2356	17	0	08
200007	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200007	00003	SS208	G01228		H005	177110081600	S02	19920402	24	4501	4696	4298	0	09
200007	00003	SS208	G01228		H007	177114129100	S01	19990708	31	59575	60867	0	0	08
200007	00003	SS208	G01228		H009	177114130000	S01	20000122	31	13445	12577	0	0	08
200007	00003	SS208	G01228		H010	177114130300	S01	20000228	31	1295	7133	86	0	09
200007	00003	SS208	G01228		J006	177114010102	S01	19980618	31	17726	25263	0	0	08
200007	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200007	00003	SS208	G01228		M002	177114129401	S01	19990815	31	4064	27511	39	0	08
200008	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200008	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200008	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200008	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200008	00003	SS208	G01228		D007	177110038000	S01	19911120	31	1087	5333	592	0	09
200008	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200008	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200008	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200008	00003	SS208	G01228		E004	177110038600	S03	19900316	31	6281	6703	289	0	08
200008	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200008	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	SS208	G01228		E011	177110084000	D01	19641113	31	290	4673	4970	0	09
200008	00003	SS208	G01228		E011D	177110084000	D02	19641113	31	1169	10599	7716	0	09
200008	00003	SS208	G01228		E012	177114048700	S01	19801128	29	11	46802	109	0	11
200008	00003	SS208	G01228		E013	177114108401	S02	19990615	31	0	5325	0	0	09
200008	00003	SS208	G01228		E014	177114108601	S02	19961129	25	117	16688	12750	0	11
200008	00003	SS208	G01228		F001	177110042300	S03	19750609	31	4202	2611	5509	0	09
200008	00003	SS208	G01228		F003	177110042400	S04	19750909	0	0	0	0	0	13
200008	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200008	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200008	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200008	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200008	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200008	00003	SS208	G01228		H001	177110075700	S02	19920417	29	4164	4788	5624	0	09
200008	00003	SS208	G01228		H002	177110076800	S03	19960921	29	5137	2437	3708	0	08
200008	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200008	00003	SS208	G01228		H005	177110081600	S02	19920402	29	6273	4715	4263	0	09
200008	00003	SS208	G01228		H007	177114129100	S01	19990708	29	70573	84382	0	0	08
200008	00003	SS208	G01228		H009	177114130000	S01	20000122	29	14449	13229	0	0	08
200008	00003	SS208	G01228		H010	177114130300	S01	20000228	27	321	2206	323	0	09
200008	00003	SS208	G01228		J006	177114010102	S01	19980618	31	16353	22772	108	0	08
200008	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200008	00003	SS208	G01228		M002	177114129401	S01	19990815	30	5168	23461	106	0	08
200009	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200009	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200009	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200009	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200009	00003	SS208	G01228		D007	177110038000	S01	19911120	30	829	7649	322	0	09
200009	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200009	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200009	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200009	00003	SS208	G01228		E004	177110038600	S03	19900316	28	4918	5902	231	0	08
200009	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200009	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200009	00003	SS208	G01228		E011	177110084000	D01	19641113	30	198	2732	4212	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	SS208	G01228		E011D	177110084000	D02	19641113	30	993	2482	7807	0	09
200009	00003	SS208	G01228		E012	177114048700	S01	19801128	30	5	59848	55	0	11
200009	00003	SS208	G01228		E013	177114108401	S02	19990615	30	0	1763	0	0	09
200009	00003	SS208	G01228		E014	177114108601	S02	19961129	0	0	0	0	0	13
200009	00003	SS208	G01228		F001	177110042300	S03	19750609	30	4315	1017	4864	0	09
200009	00003	SS208	G01228		F003	177110042400	S04	19750909	0	0	0	0	0	13
200009	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200009	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200009	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200009	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200009	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200009	00003	SS208	G01228		H001	177110075700	S02	19920417	30	5354	5419	6828	0	09
200009	00003	SS208	G01228		H002	177110076800	S03	19960921	30	7191	5927	2818	0	08
200009	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200009	00003	SS208	G01228		H005	177110081600	S02	19920402	30	5724	7859	7606	0	09
200009	00003	SS208	G01228		H007	177114129100	S01	19990708	30	77226	112472	0	0	08
200009	00003	SS208	G01228		H009	177114130000	S01	20000122	30	14674	12239	36	0	08
200009	00003	SS208	G01228		H010	177114130300	S01	20000228	30	530	2588	140	0	09
200009	00003	SS208	G01228		J006	177114010102	S01	19980618	30	16256	25098	62	0	08
200009	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200009	00003	SS208	G01228		M002	177114129401	S01	19990815	30	5856	26795	135	0	08
200010	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200010	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200010	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200010	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200010	00003	SS208	G01228		D007	177110038000	S01	19911120	31	1321	8663	513	0	09
200010	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200010	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200010	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200010	00003	SS208	G01228		E004	177110038600	S03	19900316	24	2076	5527	1406	0	08
200010	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200010	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200010	00003	SS208	G01228		E011	177110084000	D01	19641113	31	76	6642	2449	0	09
200010	00003	SS208	G01228		E011D	177110084000	D02	19641113	31	383	3444	4556	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	SS208	G01228		E012	177114048700	S01	19801128	31	7	52002	64	0	11
200010	00003	SS208	G01228		E013	177114108401	S02	19990615	31	1	1396	0	0	09
200010	00003	SS208	G01228		E014	177114108601	S02	19961129	0	0	0	0	0	13
200010	00003	SS208	G01228		F001	177110042300	S03	19750609	31	5241	841	3817	0	09
200010	00003	SS208	G01228		F003	177110042400	S04	19750909	0	0	0	0	0	13
200010	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200010	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200010	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200010	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200010	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200010	00003	SS208	G01228		H001	177110075700	S02	19920417	31	6260	6190	6383	0	09
200010	00003	SS208	G01228		H002	177110076800	S03	19960921	31	9877	8689	1491	0	08
200010	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200010	00003	SS208	G01228		H005	177110081600	S02	19920402	31	4522	6195	11028	0	09
200010	00003	SS208	G01228		H007	177114129100	S01	19990708	31	82444	96618	0	0	08
200010	00003	SS208	G01228		H009	177114130000	S01	20000122	31	14580	8440	2096	0	08
200010	00003	SS208	G01228		H010	177114130300	S01	20000228	31	599	2219	148	0	09
200010	00003	SS208	G01228		J006	177114010102	S01	19980618	31	15515	22332	0	0	08
200010	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200010	00003	SS208	G01228		M002	177114129401	S01	19990815	31	6290	18799	91	0	08
200011	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200011	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200011	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200011	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200011	00003	SS208	G01228		D007	177110038000	S01	19911120	22	165	2525	57	0	09
200011	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200011	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200011	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200011	00003	SS208	G01228		E004	177110038600	S03	19900316	30	2672	6806	1877	0	08
200011	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200011	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200011	00003	SS208	G01228		E011	177110084000	D01	19641113	30	93	6506	3134	0	09
200011	00003	SS208	G01228		E011D	177110084000	D02	19641113	30	122	3583	3050	0	09
200011	00003	SS208	G01228		E012	177114048700	S01	19801128	30	3	42941	18	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	SS208	G01228		E013	177114108401	S02	19990615	30	1	1221	0	0	09
200011	00003	SS208	G01228		E014	177114108601	S02	19961129	0	0	0	0	0	13
200011	00003	SS208	G01228		F001	177110042300	S03	19750609	30	3828	1789	3578	0	09
200011	00003	SS208	G01228		F003	177110042400	S04	19750909	0	0	0	0	0	13
200011	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200011	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200011	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200011	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200011	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200011	00003	SS208	G01228		H001	177110075700	S02	19920417	30	5630	4005	5729	0	09
200011	00003	SS208	G01228		H002	177110076800	S03	19960921	30	9541	8295	1169	0	08
200011	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200011	00003	SS208	G01228		H005	177110081600	S02	19920402	30	5718	5845	14705	0	09
200011	00003	SS208	G01228		H007	177114129100	S01	19990708	30	77599	74635	0	0	08
200011	00003	SS208	G01228		H009	177114130000	S01	20000122	30	7287	5465	11680	0	08
200011	00003	SS208	G01228		H010	177114130300	S01	20000228	30	572	1977	140	0	09
200011	00003	SS208	G01228		J006	177114010102	S01	19980618	30	14004	20725	14	0	08
200011	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200011	00003	SS208	G01228		M002	177114129401	S01	19990815	30	5687	10758	0	0	08
200012	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200012	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200012	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200012	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200012	00003	SS208	G01228		D007	177110038000	S01	19911120	5	33	636	12	0	09
200012	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200012	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200012	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200012	00003	SS208	G01228		E004	177110038600	S03	19900316	31	2755	9011	2164	0	08
200012	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200012	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200012	00003	SS208	G01228		E011	177110084000	D01	19641113	1	0	11	4	0	09
200012	00003	SS208	G01228		E011D	177110084000	D02	19641113	1	0	6	4	0	09
200012	00003	SS208	G01228		E012	177114048700	S01	19801128	27	21	41871	122	0	11
200012	00003	SS208	G01228		E013	177114108401	S02	19990615	27	0	1671	0	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	SS208	G01228		E014	177114108601	S02	19961129	0	0	0	0	0	13
200012	00003	SS208	G01228		F001	177110042300	S03	19750609	31	4080	816	4051	0	09
200012	00003	SS208	G01228		F003	177110042400	S04	19750909	0	0	0	0	0	13
200012	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200012	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200012	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200012	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200012	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200012	00003	SS208	G01228		H001	177110075700	S02	19920417	31	6512	495	6529	0	09
200012	00003	SS208	G01228		H002	177110076800	S03	19960921	31	4657	1116	2421	0	08
200012	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200012	00003	SS208	G01228		H005	177110081600	S02	19920402	31	4735	2345	17124	0	09
200012	00003	SS208	G01228		H007	177114129100	S01	19990708	31	96318	105790	0	0	08
200012	00003	SS208	G01228		H009	177114130000	S01	20000122	31	3414	6982	12245	0	08
200012	00003	SS208	G01228		H010	177114130300	S01	20000228	2	60	106	22	0	09
200012	00003	SS208	G01228		J006	177114010102	S01	19980618	31	13962	26443	36	0	08
200012	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200012	00003	SS208	G01228		M002	177114129401	S01	19990815	31	3051	9647	0	0	08
200001	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200001	00003	SS208	G01230		E006	177110038801	S03	19940518	31	3197	11968	70	0	11
200001	00003	SS208	G01230		E010	177110046600	S04	19780705	31	5894	7694	241	0	09
200001	00003	SS208	G01230		F010	177110046700	S04	19970729	17	0	5234	0	0	11
200001	00003	SS208	G01230		H003	177110081700	S02	19990709	28	30102	18783	0	0	08
200001	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200001	00003	SS208	G01230		H008	177114129801	S01	19991226	28	17135	29156	187	0	08
200001	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200001	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200001	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200001	00003	SS208	G01230		I006	177114000401	S01	19991203	30	6503	511437	526	0	11
200001	00003	SS208	G01230		I007	177114001101	S01	19970829	26	4313	328836	171	0	11
200001	00003	SS208	G01230		I008	177114082801	S01	20000122	8	1537	40125	259	0	11
200001	00003	SS208	G01230		I008	177114082800	S03	19880816	0	0	0	0	0	15
200001	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	SS208	G01230		I009D	177114083700	D03	19961114	27	403	50824	23	0	11
200001	00003	SS208	G01230		I010	177114129900	S01	20000101	26	203	58665	449	0	11
200001	00003	SS208	G01230		L001	177114119100	S01	19960315	8	25	12826	96	0	11
200001	00003	SS208	G01230		L002	177114120500	S02	19980420	23	1673	8648	24	0	08
200001	00003	SS208	G01230		L003	177114121502	D01	19970303	31	1465	39	100	0	09
200001	00003	SS208	G01230		L003D	177114121502	D02	19970303	0	0	0	0	0	13
200001	00003	SS208	G01230		L004	177114122500	S01	19970124	31	239	2733	0	0	09
200002	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200002	00003	SS208	G01230		E006	177110038801	S03	19940518	29	3107	11242	66	0	11
200002	00003	SS208	G01230		E010	177110046600	S04	19780705	29	7723	12480	441	0	09
200002	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200002	00003	SS208	G01230		H003	177110081700	S02	19990709	28	34917	20487	0	0	08
200002	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200002	00003	SS208	G01230		H008	177114129801	S01	19991226	28	25940	50795	0	0	08
200002	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200002	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200002	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200002	00003	SS208	G01230		I006	177114000401	S01	19991203	29	5757	364113	409	0	11
200002	00003	SS208	G01230		I007	177114001101	S01	19970829	29	3057	238353	307	0	11
200002	00003	SS208	G01230		I008	177114082801	S01	20000122	28	9265	287268	308	0	11
200002	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200002	00003	SS208	G01230		I009D	177114083700	D03	19961114	29	565	80928	50	0	11
200002	00003	SS208	G01230		I010	177114129900	S01	20000101	28	288	74899	0	0	11
200002	00003	SS208	G01230		L001	177114119100	S01	19960315	0	0	0	0	0	13
200002	00003	SS208	G01230		L002	177114120500	S02	19980420	0	0	0	0	0	12
200002	00003	SS208	G01230		L003	177114121502	D01	19970303	3	124	3	9	0	09
200002	00003	SS208	G01230		L003D	177114121502	D02	19970303	8	2551	1802	59	0	08
200002	00003	SS208	G01230		L004	177114122500	S01	19970124	3	19	211	0	0	09
200003	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200003	00003	SS208	G01230		E006	177110038801	S03	19940518	31	3105	10397	71	0	11
200003	00003	SS208	G01230		E010	177110046600	S04	19780705	31	4077	2733	173	0	09
200003	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200003	00003	SS208	G01230		H003	177110081700	S02	19990709	31	35107	19025	0	0	08
200003	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	SS208	G01230		H008	177114129801	S01	19991226	31	28414	60881	0	0	08
200003	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200003	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200003	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200003	00003	SS208	G01230		I006	177114000401	S01	19991203	28	4033	360333	381	0	11
200003	00003	SS208	G01230		I007	177114001101	S01	19970829	31	3255	296101	314	0	11
200003	00003	SS208	G01230		I008	177114082801	S01	20000122	29	7103	340692	649	0	11
200003	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200003	00003	SS208	G01230		I009D	177114083700	D03	19961114	31	562	88501	50	0	11
200003	00003	SS208	G01230		I010	177114129900	S01	20000101	31	352	85253	0	0	11
200003	00003	SS208	G01230		L001	177114119100	S01	19960315	0	0	0	0	0	13
200003	00003	SS208	G01230		L002	177114120500	S02	19980420	18	2414	0	0	0	08
200003	00003	SS208	G01230		L003	177114121502	S01	20000221	30	18211	12511	18	0	08
200003	00003	SS208	G01230		L004	177114122500	S01	19970124	0	0	0	0	0	15
200003	00003	SS208	G01230		L004	177114122500	S02	20000306	21	11997	24226	87	0	08
200004	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200004	00003	SS208	G01230		E006	177110038801	S03	19940518	30	3219	10623	69	0	11
200004	00003	SS208	G01230		E010	177110046600	S04	19780705	30	3188	4925	50	0	09
200004	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200004	00003	SS208	G01230		H003	177110081700	S02	19990709	29	33600	18501	0	0	08
200004	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200004	00003	SS208	G01230		H008	177114129801	S01	19991226	27	17662	51723	0	0	08
200004	00003	SS208	G01230		H011	177114130701	S01	20000418	1	1	0	11	0	08
200004	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200004	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200004	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200004	00003	SS208	G01230		I006	177114000401	S01	19991203	30	9356	1015801	692	0	11
200004	00003	SS208	G01230		I007	177114001101	S01	19970829	30	2658	388307	164	0	11
200004	00003	SS208	G01230		I008	177114082801	S01	20000122	30	9161	541782	582	0	11
200004	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200004	00003	SS208	G01230		I009D	177114083700	D03	19961114	28	727	55749	0	0	11
200004	00003	SS208	G01230		I010	177114129900	S01	20000101	28	219	55656	0	0	11
200004	00003	SS208	G01230		L001	177114119100	S01	19960315	0	0	0	0	0	13
200004	00003	SS208	G01230		L002	177114120500	S02	19980420	7	1026	0	0	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	SS208	G01230		L003	177114121502	S01	20000221	30	42428	30914	215	0	08
200004	00003	SS208	G01230		L004	177114122500	S02	20000306	30	28342	77926	574	0	08
200005	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200005	00003	SS208	G01230		E006	177110038801	S03	19940518	31	2617	8235	57	0	11
200005	00003	SS208	G01230		E010	177110046600	S04	19780705	31	3890	4282	78	0	09
200005	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200005	00003	SS208	G01230		H003	177110081700	S02	19990709	31	35758	21390	0	0	08
200005	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200005	00003	SS208	G01230		H008	177114129801	S01	19991226	31	12902	55101	0	0	08
200005	00003	SS208	G01230		H011	177114130701	S01	20000418	31	12321	18084	1673	0	08
200005	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200005	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200005	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200005	00003	SS208	G01230		I006	177114000401	S01	19991203	31	8726	1067596	618	0	11
200005	00003	SS208	G01230		I007	177114001101	S01	19970829	31	2905	319801	174	0	11
200005	00003	SS208	G01230		I008	177114082801	S01	20000122	31	6102	496847	497	0	11
200005	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200005	00003	SS208	G01230		I009D	177114083700	D03	19961114	31	640	74410	0	0	11
200005	00003	SS208	G01230		I010	177114129900	S01	20000101	31	325	44413	66	0	11
200005	00003	SS208	G01230		L001	177114119100	S01	19960315	0	0	0	0	0	13
200005	00003	SS208	G01230		L002	177114120500	S02	19980420	0	0	0	0	0	12
200005	00003	SS208	G01230		L003	177114121502	S01	20000221	31	24271	19415	11034	0	08
200005	00003	SS208	G01230		L004	177114122500	S02	20000306	31	19421	17359	2648	0	08
200006	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200006	00003	SS208	G01230		E006	177110038801	S03	19940518	30	2378	5899	63	0	11
200006	00003	SS208	G01230		E010	177110046600	S04	19780705	30	4253	7733	113	0	09
200006	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200006	00003	SS208	G01230		H003	177110081700	S02	19990709	29	32722	17760	0	0	08
200006	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200006	00003	SS208	G01230		H008	177114129801	S01	19991226	29	12506	60511	0	0	08
200006	00003	SS208	G01230		H011	177114130701	S01	20000418	29	12170	16256	257	0	08
200006	00003	SS208	G01230		H012	177114131100	S01	20000610	6	2430	5230	0	0	08
200006	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200006	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200006	00003	SS208	G01230		I006	177114000401	S01	19991203	30	7627	936649	466	0	11
200006	00003	SS208	G01230		I007	177114001101	S01	19970829	30	2412	292300	229	0	11
200006	00003	SS208	G01230		I008	177114082801	S01	20000122	30	4667	386687	388	0	11
200006	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200006	00003	SS208	G01230		I009D	177114083700	D03	19961114	30	739	63902	4	0	11
200006	00003	SS208	G01230		I010	177114129900	S01	20000101	30	408	104798	107	0	11
200006	00003	SS208	G01230		L001	177114119100	S01	19960315	0	0	0	0	0	13
200006	00003	SS208	G01230		L002	177114120500	S02	19980420	0	0	0	0	0	12
200006	00003	SS208	G01230		L003	177114121502	S01	20000221	30	9903	5753	20951	0	08
200006	00003	SS208	G01230		L004	177114122500	S02	20000306	30	18402	12291	2663	0	08
200007	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200007	00003	SS208	G01230		E006	177110038801	S03	19940518	31	2226	5590	73	0	11
200007	00003	SS208	G01230		E010	177110046600	S04	19780705	31	4997	9136	207	0	09
200007	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200007	00003	SS208	G01230		H003	177110081700	S02	19990709	31	35040	22850	0	0	08
200007	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200007	00003	SS208	G01230		H008	177114129801	S01	19991226	31	21427	106242	0	0	08
200007	00003	SS208	G01230		H011	177114130701	S01	20000418	31	13013	21035	273	0	08
200007	00003	SS208	G01230		H012	177114131100	S01	20000610	0	0	0	0	0	12
200007	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200007	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200007	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200007	00003	SS208	G01230		I006	177114000401	S01	19991203	31	6689	875493	479	0	11
200007	00003	SS208	G01230		I007	177114001101	S01	19970829	27	1623	263922	235	0	11
200007	00003	SS208	G01230		I008	177114082801	S01	20000122	31	2485	288776	248	0	11
200007	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200007	00003	SS208	G01230		I009D	177114083700	D03	19961114	31	580	58988	12	0	11
200007	00003	SS208	G01230		I010	177114129900	S01	20000101	31	404	89251	74	0	11
200007	00003	SS208	G01230		L001	177114119100	S01	19960315	0	0	0	0	0	13
200007	00003	SS208	G01230		L002	177114120500	S02	19980420	0	0	0	0	0	12
200007	00003	SS208	G01230		L003	177114121502	S01	20000221	31	5878	1999	28039	0	08
200007	00003	SS208	G01230		L004	177114122500	S02	20000306	31	17050	23521	3687	0	08
200008	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	SS208	G01230		E006	177110038801	S03	19940518	31	2048	4918	66	0	11
200008	00003	SS208	G01230		E010	177110046600	S04	19780705	31	6797	7694	313	0	09
200008	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200008	00003	SS208	G01230		H003	177110081700	S02	19990709	29	31253	22488	0	0	08
200008	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200008	00003	SS208	G01230		H008	177114129801	S01	19991226	29	18249	121917	0	0	08
200008	00003	SS208	G01230		H011	177114130701	S01	20000418	29	7747	22517	109	0	08
200008	00003	SS208	G01230		H012	177114131100	S01	20000610	0	0	0	0	0	12
200008	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200008	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200008	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200008	00003	SS208	G01230		I006	177114000401	S01	19991203	31	4915	828443	606	0	11
200008	00003	SS208	G01230		I007	177114001101	S01	19970829	24	1156	177679	108	0	11
200008	00003	SS208	G01230		I008	177114082801	S01	20000122	31	1623	184797	249	0	11
200008	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200008	00003	SS208	G01230		I009D	177114083700	D03	19961114	30	575	46578	0	0	11
200008	00003	SS208	G01230		I010	177114129900	S01	20000101	31	319	62697	81	0	11
200008	00003	SS208	G01230		L001	177114119100	S01	19960315	0	0	0	0	0	13
200008	00003	SS208	G01230		L002	177114120500	S02	19980420	0	0	0	0	0	12
200008	00003	SS208	G01230		L003	177114121502	S01	20000221	31	3627	202	22095	0	08
200008	00003	SS208	G01230		L004	177114122500	S02	20000306	31	14769	23332	3217	0	08
200009	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200009	00003	SS208	G01230		E006	177110038801	S03	19940518	30	1678	3497	39	0	11
200009	00003	SS208	G01230		E010	177110046600	S04	19780705	30	9655	12630	620	0	09
200009	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200009	00003	SS208	G01230		H003	177110081700	S02	19990709	30	33423	24772	0	0	08
200009	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200009	00003	SS208	G01230		H008	177114129801	S01	19991226	30	17341	125848	0	0	08
200009	00003	SS208	G01230		H011	177114130701	S01	20000418	30	7456	25827	31	0	08
200009	00003	SS208	G01230		H012	177114131100	S02	20000928	2	639	1410	0	0	08
200009	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200009	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200009	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200009	00003	SS208	G01230		I006	177114000401	S01	19991203	30	3420	692155	589	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	SS208	G01230		I007	177114001101	S01	19970829	30	1035	209771	75	0	11
200009	00003	SS208	G01230		I008	177114082801	S01	20000122	30	1035	115494	189	0	11
200009	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200009	00003	SS208	G01230		I009D	177114083700	D03	19961114	30	673	66336	0	0	11
200009	00003	SS208	G01230		I010	177114129900	S01	20000101	30	94	18850	0	0	11
200009	00003	SS208	G01230		L001	177114119100	S01	19960315	0	0	0	0	0	13
200009	00003	SS208	G01230		L002	177114120500	S02	19980420	0	0	0	0	0	12
200009	00003	SS208	G01230		L003	177114121502	S01	20000221	30	5327	7959	42654	0	08
200009	00003	SS208	G01230		L004	177114122500	S02	20000306	30	12398	14085	2107	0	08
200010	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200010	00003	SS208	G01230		E006	177110038801	S03	19940518	31	1881	2972	40	0	11
200010	00003	SS208	G01230		E010	177110046600	S04	19780705	31	5949	2928	296	0	09
200010	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200010	00003	SS208	G01230		H003	177110081700	S02	19990709	31	29141	17901	5939	0	08
200010	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200010	00003	SS208	G01230		H008	177114129801	S01	19991226	31	17625	120376	0	0	08
200010	00003	SS208	G01230		H011	177114130701	S01	20000418	31	6616	20227	261	0	08
200010	00003	SS208	G01230		H012	177114131100	S02	20000928	19	5771	4723	1043	0	08
200010	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200010	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200010	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200010	00003	SS208	G01230		I006	177114000401	S01	19991203	31	3764	743672	497	0	11
200010	00003	SS208	G01230		I007	177114001101	S01	19970829	31	531	225342	39	0	11
200010	00003	SS208	G01230		I008	177114082801	S01	20000122	31	822	102794	104	0	11
200010	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200010	00003	SS208	G01230		I009D	177114083700	D03	19961114	31	669	80898	26	0	11
200010	00003	SS208	G01230		I010	177114129900	S01	20000101	31	136	51544	98	0	11
200010	00003	SS208	G01230		L001	177114119100	S01	19960315	0	0	0	0	0	13
200010	00003	SS208	G01230		L002	177114120500	S02	19980420	0	0	0	0	0	12
200010	00003	SS208	G01230		L003	177114121502	S01	20000221	31	3745	12458	41558	0	08
200010	00003	SS208	G01230		L004	177114122500	S02	20000306	31	14392	13660	2258	0	08
200011	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200011	00003	SS208	G01230		E006	177110038801	S03	19940518	30	2014	2772	46	0	11
200011	00003	SS208	G01230		E010	177110046600	S04	19780705	14	2110	2223	165	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200011	00003	SS208	G01230		H003	177110081700	S02	19990709	30	19992	12728	10978	0	08
200011	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200011	00003	SS208	G01230		H008	177114129801	S01	19991226	30	15177	99009	96	0	08
200011	00003	SS208	G01230		H011	177114130701	S01	20000418	30	6148	15714	265	0	08
200011	00003	SS208	G01230		H012	177114131100	S02	20000928	30	4823	2132	812	0	08
200011	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200011	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200011	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200011	00003	SS208	G01230		I006	177114000401	S01	19991203	30	2583	601155	286	0	11
200011	00003	SS208	G01230		I007	177114001101	S01	19970829	30	901	199784	73	0	11
200011	00003	SS208	G01230		I008	177114082801	S01	20000122	30	784	68495	99	0	11
200011	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200011	00003	SS208	G01230		I009D	177114083700	D03	19961114	30	556	75000	55	0	11
200011	00003	SS208	G01230		I010	177114129900	S01	20000101	30	184	75258	189	0	11
200011	00003	SS208	G01230		L001	177114119100	S01	19960315	0	0	0	0	0	15
200011	00003	SS208	G01230		L001	177114119100	S02	20001114	15	13	10293	15	0	11
200011	00003	SS208	G01230		L002	177114120500	S02	19980420	0	0	0	0	0	12
200011	00003	SS208	G01230		L003	177114121502	S01	20000221	10	470	4878	9310	0	08
200011	00003	SS208	G01230		L004	177114122500	S02	20000306	10	4955	5673	772	0	08
200012	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200012	00003	SS208	G01230		E006	177110038801	S03	19940518	31	4076	4619	124	0	11
200012	00003	SS208	G01230		E010	177110046600	S04	19780705	20	3198	4258	259	0	09
200012	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200012	00003	SS208	G01230		H003	177110081700	S02	19990709	31	13731	12751	15680	0	08
200012	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200012	00003	SS208	G01230		H008	177114129801	S01	19991226	31	14167	128423	1032	0	08
200012	00003	SS208	G01230		H011	177114130701	S01	20000418	31	7579	15394	39	0	08
200012	00003	SS208	G01230		H012	177114131100	S02	20000928	31	3967	343	189	0	08
200012	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200012	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200012	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200012	00003	SS208	G01230		I006	177114000401	S01	19991203	31	1861	596279	525	0	11
200012	00003	SS208	G01230		I007	177114001101	S01	19970829	31	875	173819	73	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	SS208	G01230		I008	177114082801	S01	20000122	31	565	85892	69	0	11
200012	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200012	00003	SS208	G01230		I009D	177114083700	D03	19961114	31	677	70424	19	0	11
200012	00003	SS208	G01230		I010	177114129900	S01	20000101	31	388	73541	67	0	11
200012	00003	SS208	G01230		L001	177114119100	S02	20001114	28	659	181228	423	0	11
200012	00003	SS208	G01230		L002	177114120500	S02	19980420	0	0	0	0	0	15
200012	00003	SS208	G01230		L003	177114121502	S01	20000221	0	0	0	0	0	12
200012	00003	SS208	G01230		L004	177114122500	S02	20000306	0	0	0	0	0	12
200012	00003	SS208	G01230		L005	177114133200	S01	20001209	16	10208	342552	977	0	11
200001	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200001	01834	PL023	G01238		003D	177130004500	S02	19910425	30	798	775	19910	0	09
200001	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200001	01834	PL023	G01238		006	177130004800	S01	19901123	31	2240	1719	33355	0	09
200001	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200001	01834	PL023	G01238		019	177130010801	S01	19910409	31	2043	1823	16836	0	08
200001	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200001	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200001	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200001	01834	PL023	G01238		C001	177134019900	S01	19961205	30	3440	15293	23933	0	08
200001	01834	PL023	G01238		C002	177134020000	S01	19970501	30	2471	24965	76810	0	11
200001	01834	PL023	G01238		D001	177134020100	S01	19971019	31	8594	424236	872	0	11
200001	01834	PL023	G01238		D002	177134020400	S01	19970922	31	7517	195322	9987	0	11
200001	01834	PL023	G01238		D003	177134020500	S01	19980306	31	8053	152286	33555	0	11
200001	01834	PL023	G01238		E001	177134020900	S01	19981031	31	25753	357912	1905	0	11
200001	01834	PL023	G01238		E002	177134021001	S01	19981108	31	14404	534367	1780	0	11
200002	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200002	01834	PL023	G01238		003D	177130004500	S02	19910425	29	756	887	31171	0	09
200002	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200002	01834	PL023	G01238		006	177130004800	S01	19901123	29	2450	1065	32926	0	09
200002	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200002	01834	PL023	G01238		019	177130010801	S01	19910409	28	1690	1936	19369	0	08
200002	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200002	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200002	01834	PL023	G01238		C001	177134019900	S01	19961205	29	2941	16607	25225	0	08
200002	01834	PL023	G01238		C002	177134020000	S01	19970501	23	1616	27520	59285	0	11
200002	01834	PL023	G01238		D001	177134020100	S01	19971019	29	7151	377660	1046	0	11
200002	01834	PL023	G01238		D002	177134020400	S01	19970922	29	6631	173779	9630	0	11
200002	01834	PL023	G01238		D003	177134020500	S01	19980306	29	6916	138720	29233	0	11
200002	01834	PL023	G01238		E001	177134020900	S01	19981031	29	23355	332668	2202	0	11
200002	01834	PL023	G01238		E002	177134021001	S01	19981108	29	11898	469966	2193	0	11
200003	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200003	01834	PL023	G01238		003D	177130004500	S02	19910425	12	328	396	13928	0	09
200003	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200003	01834	PL023	G01238		006	177130004800	S01	19901123	31	2059	958	30329	0	09
200003	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200003	01834	PL023	G01238		019	177130010801	S01	19910409	30	1856	1912	24541	0	08
200003	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200003	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200003	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200003	01834	PL023	G01238		C001	177134019900	S01	19961205	31	2024	20508	31772	0	08
200003	01834	PL023	G01238		C002	177134020000	S01	19970501	31	1942	23983	62174	0	11
200003	01834	PL023	G01238		D001	177134020100	S01	19971019	31	6656	381454	1121	0	11
200003	01834	PL023	G01238		D002	177134020400	S01	19970922	31	6621	171391	11433	0	11
200003	01834	PL023	G01238		D003	177134020500	S01	19980306	31	7929	175085	33893	0	11
200003	01834	PL023	G01238		E001	177134020900	S01	19981031	31	23611	348022	2785	0	11
200003	01834	PL023	G01238		E002	177134021001	S01	19981108	31	11157	473540	2846	0	11
200004	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200004	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200004	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200004	01834	PL023	G01238		006	177130004800	S01	19901123	26	1105	612	17834	0	09
200004	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200004	01834	PL023	G01238		019	177130010801	S01	19910409	26	1158	1048	15688	0	08
200004	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200004	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200004	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200004	01834	PL023	G01238		C001	177134019900	S01	19961205	30	1464	14702	25790	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01834	PL023	G01238		C002	177134020000	S01	19970501	27	1471	17195	42235	0	11
200004	01834	PL023	G01238		D001	177134020100	S01	19971019	30	5526	345477	968	0	11
200004	01834	PL023	G01238		D002	177134020400	S01	19970922	30	6246	154146	12115	0	11
200004	01834	PL023	G01238		D003	177134020500	S01	19980306	30	7551	169554	32829	0	11
200004	01834	PL023	G01238		E001	177134020900	S01	19981031	30	20932	316286	3101	0	11
200004	01834	PL023	G01238		E002	177134021001	S01	19981108	30	9361	422864	2992	0	11
200005	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200005	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200005	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200005	01834	PL023	G01238		006	177130004800	S01	19901123	28	1293	1028	24340	0	09
200005	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200005	01834	PL023	G01238		019	177130010801	S01	19910409	29	1434	998	36195	0	08
200005	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200005	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200005	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200005	01834	PL023	G01238		C001	177134019900	S01	19961205	29	1178	18218	19569	0	08
200005	01834	PL023	G01238		C002	177134020000	S01	19970501	29	812	16389	45814	0	11
200005	01834	PL023	G01238		D001	177134020100	S01	19971019	31	5097	354032	846	0	11
200005	01834	PL023	G01238		D002	177134020400	S01	19970922	26	5963	125775	12239	0	11
200005	01834	PL023	G01238		D003	177134020500	S01	19980306	31	7343	173755	33412	0	11
200005	01834	PL023	G01238		E001	177134020900	S01	19981031	29	19548	308432	3358	0	11
200005	01834	PL023	G01238		E002	177134021001	S01	19981108	17	4523	215469	2257	0	11
200006	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200006	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200006	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200006	01834	PL023	G01238		006	177130004800	S01	19901123	30	1171	1415	27324	0	09
200006	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200006	01834	PL023	G01238		019	177130010801	S01	19910409	30	1339	1057	38524	0	08
200006	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200006	01834	PL023	G01238		029	177134022200	S01	20000528	29	752	9507	0	0	11
200006	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200006	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200006	01834	PL023	G01238		C001	177134019900	S01	19961205	30	1044	20022	27223	0	08
200006	01834	PL023	G01238		C002	177134020000	S01	19970501	30	1000	15012	38288	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01834	PL023	G01238		D001	177134020100	S01	19971019	30	4867	345886	745	0	11
200006	01834	PL023	G01238		D002	177134020400	S01	19970922	30	7792	156509	14645	0	11
200006	01834	PL023	G01238		D003	177134020500	S01	19980306	30	6607	167710	32988	0	11
200006	01834	PL023	G01238		E001	177134020900	S01	19981031	27	18580	313816	3196	0	11
200006	01834	PL023	G01238		E002	177134021001	S01	19981108	0	0	0	0	0	13
200007	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200007	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200007	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200007	01834	PL023	G01238		006	177130004800	S01	19901123	30	422	1102	26379	0	09
200007	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200007	01834	PL023	G01238		019	177130010801	S01	19910409	31	867	1599	36706	0	08
200007	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200007	01834	PL023	G01238		029	177134022200	S01	20000528	31	616	6911	0	0	11
200007	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200007	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200007	01834	PL023	G01238		C001	177134019900	S01	19961205	30	841	19402	27442	0	08
200007	01834	PL023	G01238		C002	177134020000	S01	19970501	29	608	14397	43223	0	11
200007	01834	PL023	G01238		D001	177134020100	S01	19971019	31	4609	348498	653	0	11
200007	01834	PL023	G01238		D002	177134020400	S01	19970922	31	7672	173722	18096	0	11
200007	01834	PL023	G01238		D003	177134020500	S01	19980306	31	6786	170355	31471	0	11
200007	01834	PL023	G01238		E001	177134020900	S01	19981031	30	19429	336724	3842	0	11
200007	01834	PL023	G01238		E002	177134021001	S02	20000730	2	1671	31948	10	0	11
200008	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200008	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200008	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200008	01834	PL023	G01238		006	177130004800	S01	19901123	21	31	64	29	0	09
200008	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200008	01834	PL023	G01238		019	177130010801	S01	19910409	31	1012	1990	39943	0	08
200008	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200008	01834	PL023	G01238		029	177134022200	S01	20000528	29	330	5031	16	0	11
200008	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200008	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200008	01834	PL023	G01238		C001	177134019900	S01	19961205	30	819	17575	27756	0	08
200008	01834	PL023	G01238		C002	177134020000	S01	19970501	28	810	16850	41134	0	11

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01834	PL023	G01238		D001	177134020100	S01	19971019	30	4159	316746	604	0	11
200008	01834	PL023	G01238		D002	177134020400	S01	19970922	31	5951	127522	17066	0	11
200008	01834	PL023	G01238		D003	177134020500	S01	19980306	30	6607	168082	31813	0	11
200008	01834	PL023	G01238		E001	177134020900	S01	19981031	30	18368	333404	3978	0	11
200008	01834	PL023	G01238		E002	177134021001	S02	20000730	30	27903	530108	15	0	11
200009	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200009	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200009	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200009	01834	PL023	G01238		006	177130004800	S01	19901123	0	0	0	0	0	12
200009	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200009	01834	PL023	G01238		019	177130010801	S01	19910409	30	871	1440	29442	0	08
200009	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200009	01834	PL023	G01238		029	177134022200	S01	20000528	30	182	4980	177	0	11
200009	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200009	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200009	01834	PL023	G01238		C001	177134019900	S01	19961205	28	820	11125	26410	0	08
200009	01834	PL023	G01238		C002	177134020000	S01	19970501	28	767	23442	39606	0	11
200009	01834	PL023	G01238		D001	177134020100	S01	19971019	30	3734	299873	690	0	11
200009	01834	PL023	G01238		D002	177134020400	S01	19970922	30	6776	131399	18183	0	11
200009	01834	PL023	G01238		D003	177134020500	S01	19980306	30	5294	150385	31512	0	11
200009	01834	PL023	G01238		E001	177134020900	S01	19981031	30	17515	319862	3849	0	11
200009	01834	PL023	G01238		E002	177134021001	S02	20000730	30	26020	460609	68	0	11
200010	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200010	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200010	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200010	01834	PL023	G01238		006	177130004800	S01	19901123	0	0	0	0	0	12
200010	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200010	01834	PL023	G01238		019	177130010801	S01	19910409	26	787	1668	23904	0	08
200010	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200010	01834	PL023	G01238		029	177134022200	S01	20000528	27	135	4278	0	0	11
200010	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200010	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200010	01834	PL023	G01238		C001	177134019900	S01	19961205	27	800	10077	26181	0	08
200010	01834	PL023	G01238		C002	177134020000	S01	19970501	26	792	17883	39541	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01834	PL023	G01238		D001	177134020100	S01	19971019	31	3650	311937	567	0	11
200010	01834	PL023	G01238		D002	177134020400	S01	19970922	27	6858	136427	18926	0	11
200010	01834	PL023	G01238		D003	177134020500	S01	19980306	31	4475	162328	33752	0	11
200010	01834	PL023	G01238		E001	177134020900	S01	19981031	31	19326	347270	4282	0	11
200010	01834	PL023	G01238		E002	177134021001	S02	20000730	31	30715	526467	273	0	11
200011	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200011	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200011	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200011	01834	PL023	G01238		006	177130004800	S01	19901123	16	38	6	62	0	09
200011	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200011	01834	PL023	G01238		019	177130010801	S01	19910409	30	900	1881	27125	0	08
200011	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200011	01834	PL023	G01238		029	177134022200	S01	20000528	30	254	4900	404	0	11
200011	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200011	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200011	01834	PL023	G01238		C001	177134019900	S01	19961205	30	843	9746	29528	0	08
200011	01834	PL023	G01238		C002	177134020000	S01	19970501	30	850	25710	44683	0	11
200011	01834	PL023	G01238		D001	177134020100	S01	19971019	30	3240	300223	540	0	11
200011	01834	PL023	G01238		D002	177134020400	S01	19970922	30	7967	151691	21202	0	11
200011	01834	PL023	G01238		D003	177134020500	S01	19980306	30	5186	160150	34036	0	11
200011	01834	PL023	G01238		E001	177134020900	S01	19981031	30	16451	316610	4450	0	11
200011	01834	PL023	G01238		E002	177134021001	S02	20000730	30	28274	504705	201	0	11
200012	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200012	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200012	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200012	01834	PL023	G01238		006	177130004800	S01	19901123	31	0	5	0	0	09
200012	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200012	01834	PL023	G01238		019	177130010801	S01	19910409	31	953	1783	29760	0	08
200012	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200012	01834	PL023	G01238		029	177134022200	S01	20000528	31	299	4712	245	0	11
200012	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200012	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200012	01834	PL023	G01238		C001	177134019900	S01	19961205	31	930	11723	30478	0	08
200012	01834	PL023	G01238		C002	177134020000	S01	19970501	31	901	23927	41720	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01834	PL023	G01238		D001	177134020100	S01	19971019	31	2864	292255	682	0	11
200012	01834	PL023	G01238		D002	177134020400	S01	19970922	31	9342	162598	24351	0	11
200012	01834	PL023	G01238		D003	177134020500	S01	19980306	31	5868	180114	39832	0	11
200012	01834	PL023	G01238		E001	177134020900	S01	19981031	31	15096	308404	4878	0	11
200012	01834	PL023	G01238		E002	177134021001	S02	20000730	31	29353	545740	161	0	11
200001	00078	ST052	G01240		004	177150086401	S02	19771017	31	131	32209	0	0	11
200001	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200001	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200001	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200001	00078	ST052	G01240		012	177154055900	S01	19920725	31	6480	11415	36453	0	08
200001	00078	ST052	G01240		013	177154059201	S02	19990216	0	0	0	0	0	13
200001	00078	ST052	G01240		014	177154058202	S01	19990705	31	9117	6761	8248	0	08
200001	00078	ST052	G01240		015	177154059700	S02	19960626	31	19620	18278	30588	0	09
200001	00078	ST052	G01240		017	177154062700	D02	19990202	31	688	62037	70821	0	11
200001	00078	ST052	G01240		017D	177154062700	D03	19990202	0	0	0	0	0	13
200001	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200001	00078	ST052	G01240		019	177154063600	S02	19980101	27	4691	12682	566	0	08
200001	00078	ST052	G01240		020	177154072300	S03	19931007	31	1648	3403	44979	0	09
200001	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200001	00078	ST052	G01240		021D	177154092200	D02	19970705	30	7382	6874	17158	0	08
200001	00078	ST052	G01240		022	177154093802	S01	19980109	30	10746	6566	13291	0	08
200001	00078	ST052	G01240		023	177154065801	S01	19980411	31	10191	26315	42370	0	08
200001	00078	ST052	G01240		024	177154084001	D62	19981118	29	3306	181826	3554	0	11
200001	00078	ST052	G01240		024D	177154084001	D02	19970918	29	3609	184654	3462	0	11
200001	00078	ST052	G01240		025	177154095000	D01	19980613	31	8939	19213	38246	0	08
200001	00078	ST052	G01240		025D	177154095000	D02	19980613	31	9074	3339	192	0	08
200001	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200001	00078	ST052	G01240		027	177154059600	S01	19990113	0	0	0	0	0	13
200001	00078	ST052	G01240		028	177154060401	S01	19990113	0	0	0	0	0	12
200001	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200001	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	12
200001	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200001	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	ST052	G01240		004	177150086401	S02	19771017	29	59	28763	0	0	11
200002	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200002	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200002	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200002	00078	ST052	G01240		012	177154055900	S01	19920725	28	5422	9887	27862	0	08
200002	00078	ST052	G01240		013	177154059201	S02	19990216	0	0	0	0	0	13
200002	00078	ST052	G01240		014	177154058202	S01	19990705	29	8961	10282	8772	0	08
200002	00078	ST052	G01240		015	177154059700	S02	19960626	29	13898	14145	25596	0	09
200002	00078	ST052	G01240		017	177154062700	D02	19990202	29	694	46803	67217	0	11
200002	00078	ST052	G01240		017D	177154062700	D03	19990202	0	0	0	0	0	13
200002	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200002	00078	ST052	G01240		019	177154063600	S02	19980101	29	6909	14504	155	0	08
200002	00078	ST052	G01240		020	177154072300	S03	19931007	29	1475	2318	36500	0	09
200002	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200002	00078	ST052	G01240		021D	177154092200	D02	19970705	29	7285	6205	16638	0	08
200002	00078	ST052	G01240		022	177154093802	S01	19980109	29	10801	5876	12922	0	08
200002	00078	ST052	G01240		023	177154065801	S01	19980411	29	6900	30430	39465	0	08
200002	00078	ST052	G01240		024	177154084001	D62	19981118	29	3522	174338	3588	0	11
200002	00078	ST052	G01240		024D	177154084001	D02	19970918	29	3906	182220	3529	0	11
200002	00078	ST052	G01240		025	177154095000	D01	19980613	29	8039	10754	28305	0	08
200002	00078	ST052	G01240		025D	177154095000	D02	19980613	29	9429	3378	188	0	08
200002	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200002	00078	ST052	G01240		027	177154059600	S01	19990113	0	0	0	0	0	13
200002	00078	ST052	G01240		028	177154060401	S01	19990113	0	0	0	0	0	12
200002	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200002	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	12
200002	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200002	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200003	00078	ST052	G01240		004	177150086401	S02	19771017	31	0	33223	0	0	11
200003	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200003	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200003	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200003	00078	ST052	G01240		012	177154055900	S01	19920725	31	6616	12489	41392	0	08
200003	00078	ST052	G01240		013	177154059201	S02	19990216	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	ST052	G01240		014	177154058202	S01	19990705	31	21011	21127	19294	0	08
200003	00078	ST052	G01240		015	177154059700	S02	19960626	31	10080	14578	27476	0	09
200003	00078	ST052	G01240		017	177154062700	D02	19990202	31	550	45410	74210	0	11
200003	00078	ST052	G01240		017D	177154062700	D03	19990202	8	3163	3479	13072	0	11
200003	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200003	00078	ST052	G01240		019	177154063600	S02	19980101	31	7307	16478	76	0	08
200003	00078	ST052	G01240		020	177154072300	S03	19931007	31	2024	4602	39740	0	09
200003	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200003	00078	ST052	G01240		021D	177154092200	D02	19970705	30	6493	8234	14832	0	08
200003	00078	ST052	G01240		022	177154093802	S01	19980109	31	9534	5040	11852	0	08
200003	00078	ST052	G01240		023	177154065801	S01	19980411	31	4512	36011	42510	0	08
200003	00078	ST052	G01240		024	177154084001	D62	19981118	30	5453	142045	6779	0	11
200003	00078	ST052	G01240		024D	177154084001	D02	19970918	31	3149	201340	1864	0	11
200003	00078	ST052	G01240		025	177154095000	D01	19980613	31	8041	10781	30391	0	08
200003	00078	ST052	G01240		025D	177154095000	D02	19980613	31	10007	3698	184	0	08
200003	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200003	00078	ST052	G01240		027	177154059600	S01	19990113	0	0	0	0	0	13
200003	00078	ST052	G01240		028	177154060401	S01	19990113	0	0	0	0	0	12
200003	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200003	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	12
200003	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200003	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200004	00078	ST052	G01240		004	177150086401	S02	19771017	26	0	28196	0	0	11
200004	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200004	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200004	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200004	00078	ST052	G01240		012	177154055900	S01	19920725	26	4670	9445	33665	0	08
200004	00078	ST052	G01240		013	177154059201	S02	19990216	0	0	0	0	0	13
200004	00078	ST052	G01240		014	177154058202	S01	19990705	26	19947	15605	16194	0	08
200004	00078	ST052	G01240		015	177154059700	S02	19960626	26	6389	8858	18151	0	09
200004	00078	ST052	G01240		017	177154062700	D02	19990202	25	0	30563	57722	0	11
200004	00078	ST052	G01240		017D	177154062700	D03	19990202	25	8381	9915	35776	0	11
200004	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200004	00078	ST052	G01240		019	177154063600	S02	19980101	25	5456	14181	1397	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	ST052	G01240		020	177154072300	S03	19931007	26	1040	1486	34072	0	09
200004	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200004	00078	ST052	G01240		021D	177154092200	D02	19970705	26	4614	8672	9997	0	08
200004	00078	ST052	G01240		022	177154093802	S01	19980109	26	6234	2794	7810	0	08
200004	00078	ST052	G01240		023	177154065801	S01	19980411	26	6291	32487	26858	0	08
200004	00078	ST052	G01240		024	177154084001	D62	19981118	22	3111	92589	5729	0	11
200004	00078	ST052	G01240		024D	177154084001	D02	19970918	22	1469	145775	277	0	11
200004	00078	ST052	G01240		025	177154095000	D01	19980613	26	5481	7660	28559	0	08
200004	00078	ST052	G01240		025D	177154095000	D02	19980613	26	6780	1536	216	0	08
200004	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200004	00078	ST052	G01240		027	177154059600	S01	19990113	0	0	0	0	0	13
200004	00078	ST052	G01240		028	177154060401	S01	19990113	0	0	0	0	0	12
200004	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200004	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	12
200004	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200004	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200005	00078	ST052	G01240		004	177150086401	S02	19771017	24	0	25213	0	0	11
200005	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200005	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200005	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200005	00078	ST052	G01240		012	177154055900	S01	19920725	31	5189	8601	39598	0	08
200005	00078	ST052	G01240		013	177154059201	S02	19990216	0	0	0	0	0	13
200005	00078	ST052	G01240		014	177154058202	S01	19990705	31	25136	21870	21064	0	08
200005	00078	ST052	G01240		015	177154059700	S02	19960626	11	2785	1995	4728	0	09
200005	00078	ST052	G01240		017	177154062700	D02	19990202	31	273	38865	77033	0	11
200005	00078	ST052	G01240		017D	177154062700	D03	19990202	31	8559	13157	43015	0	11
200005	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200005	00078	ST052	G01240		019	177154063600	S02	19980101	31	7743	22084	1698	0	08
200005	00078	ST052	G01240		020	177154072300	S03	19931007	31	1731	4019	44405	0	09
200005	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200005	00078	ST052	G01240		021D	177154092200	D02	19970705	31	6085	6805	12856	0	08
200005	00078	ST052	G01240		022	177154093802	S01	19980109	30	5473	7742	16118	0	08
200005	00078	ST052	G01240		023	177154065801	S01	19980411	31	7370	17213	32557	0	08
200005	00078	ST052	G01240		024	177154084001	D62	19981118	30	5662	158567	10981	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	ST052	G01240		024D	177154084001	D02	19970918	30	1632	197222	1029	0	11
200005	00078	ST052	G01240		025	177154095000	D01	19980613	31	6242	5911	29910	0	08
200005	00078	ST052	G01240		025D	177154095000	D02	19980613	31	5374	1943	4833	0	08
200005	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200005	00078	ST052	G01240		027	177154059600	S01	19990113	0	0	0	0	0	13
200005	00078	ST052	G01240		028	177154060401	S01	19990113	0	0	0	0	0	12
200005	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200005	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	12
200005	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200005	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200006	00078	ST052	G01240		004	177150086401	S02	19771017	30	0	39255	0	0	11
200006	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200006	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200006	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200006	00078	ST052	G01240		012	177154055900	S01	19920725	29	5680	6664	37259	0	08
200006	00078	ST052	G01240		013	177154059201	S02	19990216	0	0	0	0	0	13
200006	00078	ST052	G01240		014	177154058202	S01	19990705	30	19973	17326	22973	0	08
200006	00078	ST052	G01240		015	177154059700	S02	19960626	0	0	0	0	0	12
200006	00078	ST052	G01240		017	177154062700	D02	19990202	30	674	36442	69119	0	11
200006	00078	ST052	G01240		017D	177154062700	D03	19990202	30	3618	14073	33755	0	11
200006	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200006	00078	ST052	G01240		019	177154063600	S02	19980101	30	6795	22858	2542	0	08
200006	00078	ST052	G01240		020	177154072300	S03	19931007	21	1199	4096	29830	0	09
200006	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200006	00078	ST052	G01240		021D	177154092200	D02	19970705	30	6972	4622	14672	0	08
200006	00078	ST052	G01240		022	177154093802	S01	19980109	30	4645	11817	21931	0	08
200006	00078	ST052	G01240		023	177154065801	S01	19980411	30	8748	30702	36612	0	08
200006	00078	ST052	G01240		024	177154084001	D62	19981118	30	6010	169192	16097	0	11
200006	00078	ST052	G01240		024D	177154084001	D02	19970918	30	1048	210518	1214	0	11
200006	00078	ST052	G01240		025	177154095000	D01	19980613	30	5848	7490	32670	0	08
200006	00078	ST052	G01240		025D	177154095000	D02	19980613	30	6294	1680	2405	0	08
200006	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200006	00078	ST052	G01240		027	177154059600	S01	19990113	0	0	0	0	0	13
200006	00078	ST052	G01240		028	177154060401	S01	19990113	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200006	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	12
200006	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200006	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200007	00078	ST052	G01240		004	177150086401	S02	19771017	31	0	35059	0	0	11
200007	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200007	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200007	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200007	00078	ST052	G01240		012	177154055900	S01	19920725	31	4564	5407	42224	0	08
200007	00078	ST052	G01240		013	177154059201	S02	19990216	0	0	0	0	0	13
200007	00078	ST052	G01240		014	177154058202	S01	19990705	31	13587	13261	22692	0	08
200007	00078	ST052	G01240		015	177154059700	S02	19960626	0	0	0	0	0	12
200007	00078	ST052	G01240		017	177154062700	D02	19990202	31	568	33490	66237	0	11
200007	00078	ST052	G01240		017D	177154062700	D03	19990202	29	3439	10114	28830	0	11
200007	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200007	00078	ST052	G01240		019	177154063600	S02	19980101	12	1597	9699	1021	0	08
200007	00078	ST052	G01240		020	177154072300	S03	19931007	31	1549	4252	43813	0	09
200007	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200007	00078	ST052	G01240		021D	177154092200	D02	19970705	31	5638	3564	11714	0	08
200007	00078	ST052	G01240		022	177154093802	S01	19980109	31	3744	8188	18712	0	08
200007	00078	ST052	G01240		023	177154065801	S01	19980411	31	7490	30562	35301	0	08
200007	00078	ST052	G01240		024	177154084001	D62	19981118	31	5018	152371	17876	0	11
200007	00078	ST052	G01240		024D	177154084001	D02	19970918	31	1051	199095	791	0	11
200007	00078	ST052	G01240		025	177154095000	D01	19980613	31	5113	7579	32785	0	08
200007	00078	ST052	G01240		025D	177154095000	D02	19980613	31	8323	1669	748	0	08
200007	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200007	00078	ST052	G01240		027	177154059600	S01	19990113	0	0	0	0	0	13
200007	00078	ST052	G01240		028	177154060401	S01	19990113	0	0	0	0	0	12
200007	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200007	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	12
200007	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200007	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200008	00078	ST052	G01240		004	177150086401	S02	19771017	28	0	28407	0	0	11
200008	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200008	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200008	00078	ST052	G01240		012	177154055900	S01	19920725	30	3657	9123	37985	0	08
200008	00078	ST052	G01240		013	177154059201	S02	19990216	0	0	0	0	0	13
200008	00078	ST052	G01240		014	177154058202	S01	19990705	29	11649	10858	19446	0	08
200008	00078	ST052	G01240		015	177154059700	S02	19960626	0	0	0	0	0	12
200008	00078	ST052	G01240		017	177154062700	D02	19990202	27	430	23009	49183	0	11
200008	00078	ST052	G01240		017D	177154062700	D03	19990202	31	4436	7596	29013	0	11
200008	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200008	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200008	00078	ST052	G01240		020	177154072300	S03	19931007	29	1841	1429	35068	0	09
200008	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200008	00078	ST052	G01240		021D	177154092200	D02	19970705	31	5586	2712	9670	0	08
200008	00078	ST052	G01240		022	177154093802	S01	19980109	31	3595	5591	16598	0	08
200008	00078	ST052	G01240		023	177154065801	S01	19980411	30	6623	25527	30577	0	08
200008	00078	ST052	G01240		024	177154084001	D62	19981118	27	4307	124832	18830	0	11
200008	00078	ST052	G01240		024D	177154084001	D02	19970918	31	1576	191052	191	0	11
200008	00078	ST052	G01240		025	177154095000	D01	19980613	29	3314	4845	20995	0	08
200008	00078	ST052	G01240		025D	177154095000	D02	19980613	29	6579	1641	155	0	08
200008	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200008	00078	ST052	G01240		027	177154059600	S01	19990113	0	0	0	0	0	13
200008	00078	ST052	G01240		028	177154060401	S01	19990113	0	0	0	0	0	12
200008	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200008	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	12
200008	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200008	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200009	00078	ST052	G01240		004	177150086401	S02	19771017	30	0	33475	0	0	11
200009	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200009	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200009	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200009	00078	ST052	G01240		012	177154055900	S01	19920725	29	3989	3763	38766	0	08
200009	00078	ST052	G01240		013	177154059201	S02	19990216	0	0	0	0	0	13
200009	00078	ST052	G01240		014	177154058202	S01	19990705	30	16164	23461	29956	0	08
200009	00078	ST052	G01240		015	177154059700	S02	19960626	29	13122	7565	12348	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	ST052	G01240		017	177154062700	D02	19990202	8	139	7237	14890	0	11
200009	00078	ST052	G01240		017D	177154062700	D03	19990202	30	3614	6541	30705	0	11
200009	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200009	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200009	00078	ST052	G01240		020	177154072300	S03	19931007	30	1865	2885	37457	0	09
200009	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200009	00078	ST052	G01240		021D	177154092200	D02	19970705	30	6647	2836	9350	0	08
200009	00078	ST052	G01240		022	177154093802	S01	19980109	30	3971	5298	17150	0	08
200009	00078	ST052	G01240		023	177154065801	S01	19980411	30	7764	16264	33534	0	08
200009	00078	ST052	G01240		024	177154084001	D62	19981118	30	3323	136195	26184	0	11
200009	00078	ST052	G01240		024D	177154084001	D02	19970918	30	1385	184267	321	0	11
200009	00078	ST052	G01240		025	177154095000	D01	19980613	30	6713	5876	29366	0	08
200009	00078	ST052	G01240		025D	177154095000	D02	19980613	30	7886	1723	174	0	08
200009	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200009	00078	ST052	G01240		027	177154059600	S01	19990113	0	0	0	0	0	13
200009	00078	ST052	G01240		028	177154060401	S01	19990113	0	0	0	0	0	12
200009	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200009	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	12
200009	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200009	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200010	00078	ST052	G01240		004	177150086401	S02	19771017	31	0	32489	0	0	11
200010	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200010	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200010	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200010	00078	ST052	G01240		012	177154055900	S01	19920725	31	4115	7231	39007	0	08
200010	00078	ST052	G01240		013	177154059201	S02	19990216	0	0	0	0	0	13
200010	00078	ST052	G01240		014	177154058202	S01	19990705	31	12577	12072	22555	0	08
200010	00078	ST052	G01240		015	177154059700	S02	19960626	31	8611	8500	14849	0	09
200010	00078	ST052	G01240		017	177154062700	D02	19990202	0	0	0	0	0	13
200010	00078	ST052	G01240		017D	177154062700	D03	19990202	31	3992	7064	31615	0	11
200010	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200010	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200010	00078	ST052	G01240		020	177154072300	S03	19931007	31	2036	4406	40747	0	09
200010	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	ST052	G01240		021D	177154092200	D02	19970705	31	7550	3166	9719	0	08
200010	00078	ST052	G01240		022	177154093802	S01	19980109	31	4380	5586	18451	0	08
200010	00078	ST052	G01240		023	177154065801	S01	19980411	31	8729	24654	36773	0	08
200010	00078	ST052	G01240		024	177154084001	D62	19981118	31	3196	117037	30299	0	11
200010	00078	ST052	G01240		024D	177154084001	D02	19970918	31	1306	162896	284	0	11
200010	00078	ST052	G01240		025	177154095000	D01	19980613	31	6963	6499	32148	0	08
200010	00078	ST052	G01240		025D	177154095000	D02	19980613	31	8687	1497	126	0	08
200010	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200010	00078	ST052	G01240		027	177154059600	S01	19990113	0	0	0	0	0	13
200010	00078	ST052	G01240		028	177154060401	S01	19990113	0	0	0	0	0	12
200010	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200010	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	12
200010	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200010	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200011	00078	ST052	G01240		004	177150086401	S02	19771017	30	0	31296	0	0	11
200011	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200011	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200011	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200011	00078	ST052	G01240		012	177154055900	S01	19920725	30	4208	5196	40485	0	08
200011	00078	ST052	G01240		013	177154059201	S02	19990216	0	0	0	0	0	13
200011	00078	ST052	G01240		014	177154058202	S01	19990705	30	12910	7801	15482	0	08
200011	00078	ST052	G01240		015	177154059700	S02	19960626	30	10889	6370	14654	0	09
200011	00078	ST052	G01240		017	177154062700	D02	19990202	0	0	0	0	0	13
200011	00078	ST052	G01240		017D	177154062700	D03	19990202	30	3192	5126	30242	0	11
200011	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200011	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200011	00078	ST052	G01240		020	177154072300	S03	19931007	30	2140	836	43473	0	09
200011	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200011	00078	ST052	G01240		021D	177154092200	D02	19970705	30	8553	6574	11175	0	08
200011	00078	ST052	G01240		022	177154093802	S01	19980109	30	3342	4841	19022	0	08
200011	00078	ST052	G01240		023	177154065801	S01	19980411	30	8511	26666	34731	0	08
200011	00078	ST052	G01240		024	177154084001	D62	19981118	24	1924	97978	18512	0	11
200011	00078	ST052	G01240		024D	177154084001	D02	19970918	30	1244	153786	272	0	11
200011	00078	ST052	G01240		025	177154095000	D01	19980613	30	6690	5152	30008	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	ST052	G01240		025D	177154095000	D02	19980613	30	7268	1318	689	0	08
200011	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200011	00078	ST052	G01240		027	177154059600	S01	19990113	0	0	0	0	0	13
200011	00078	ST052	G01240		028	177154060401	S01	19990113	0	0	0	0	0	12
200011	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200011	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	12
200011	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200011	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200012	00078	ST052	G01240		004	177150086401	S02	19771017	31	0	32273	0	0	11
200012	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200012	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200012	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200012	00078	ST052	G01240		012	177154055900	S01	19920725	31	4162	10382	44050	0	08
200012	00078	ST052	G01240		013	177154059201	S02	19990216	0	0	0	0	0	13
200012	00078	ST052	G01240		014	177154058202	S01	19990705	31	11513	8707	19103	0	08
200012	00078	ST052	G01240		017	177154062700	D02	19990202	0	0	0	0	0	13
200012	00078	ST052	G01240		017D	177154062700	D03	19990202	31	2793	6275	29557	0	11
200012	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200012	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200012	00078	ST052	G01240		020	177154072300	S03	19931007	31	2212	4771	45551	0	09
200012	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200012	00078	ST052	G01240		021D	177154092200	D02	19970705	31	8281	8739	11901	0	08
200012	00078	ST052	G01240		022	177154093802	S01	19980109	31	2739	5268	19781	0	08
200012	00078	ST052	G01240		023	177154065801	S01	19980411	31	10252	26183	36165	0	08
200012	00078	ST052	G01240		024	177154084001	D62	19981118	31	422	94102	29856	0	11
200012	00078	ST052	G01240		024D	177154084001	D02	19970918	31	1563	157839	452	0	11
200012	00078	ST052	G01240		025	177154095000	D01	19980613	31	8212	5582	29456	0	08
200012	00078	ST052	G01240		025D	177154095000	D02	19980613	31	6344	1310	925	0	08
200012	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200012	00078	ST052	G01240		027	177154059600	S01	19990113	0	0	0	0	0	13
200012	00078	ST052	G01240		028	177154060401	S01	19990113	0	0	0	0	0	12
200012	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200012	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	12
200012	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200012	00078	ST052	G01240		CC015	177154059700	S02	19960626	31	9677	6879	13907	0	09
200001	00078	ST052	G01241		003	177152014002	S01	19980715	31	11889	11037	20227	0	08
200001	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200001	00078	ST052	G01241		008	177154007001	S01	19981218	31	4148	2499	3823	0	08
200001	00078	ST052	G01241		009	177154007200	S04	19960404	31	8630	16185	20777	0	08
200001	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200001	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200001	00078	ST052	G01241		017	177154029100	S01	19820616	0	0	0	0	0	12
200001	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200001	00078	ST052	G01241		020	177154055301	S01	19970521	31	4132	3355	61818	0	08
200001	00078	ST052	G01241		021	177154070100	S01	19890226	31	7300	6931	76717	0	09
200001	00078	ST052	G01241		022	177154081500	D01	19930831	0	0	0	0	0	15
200001	00078	ST052	G01241		022D	177154081500	D02	19930831	0	0	0	0	0	15
200001	00078	ST052	G01241		023	177154083900	S01	19940919	29	4535	1701	55613	0	08
200001	00078	ST052	G01241		024	177154086601	D01	19960617	31	11541	18930	27989	0	08
200001	00078	ST052	G01241		024D	177154086601	D02	19960617	31	2233	121253	20885	0	11
200001	00078	ST052	G01241		025	177154093200	D01	19971101	31	4955	15223	68416	0	11
200001	00078	ST052	G01241		025D	177154093200	D02	19971101	0	0	0	0	0	13
200001	00078	ST052	G01241		026	177154098000	S01	19990912	30	11492	633295	37441	0	11
200001	00078	ST052	G01241		CA004	177154004400	S02	19941107	31	4420	11678	84356	0	11
200001	00078	ST052	G01241		CA006	177154005702	S01	19990111	31	17817	16613	23141	0	08
200002	00078	ST052	G01241		003	177152014002	S01	19980715	29	12035	9743	18607	0	08
200002	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200002	00078	ST052	G01241		008	177154007001	S01	19981218	29	3913	3536	2456	0	08
200002	00078	ST052	G01241		009	177154007200	S04	19960404	29	9702	14995	22699	0	08
200002	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200002	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200002	00078	ST052	G01241		017	177154029100	S01	19820616	0	0	0	0	0	12
200002	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200002	00078	ST052	G01241		020	177154055301	S01	19970521	28	3823	2384	51960	0	08
200002	00078	ST052	G01241		021	177154070100	S01	19890226	29	5543	6004	72662	0	09
200002	00078	ST052	G01241		023	177154083900	S01	19940919	28	5159	6594	58079	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	ST052	G01241		024	177154086601	D01	19960617	29	3146	13479	6981	0	08
200002	00078	ST052	G01241		024D	177154086601	D02	19960617	29	1708	81375	22459	0	11
200002	00078	ST052	G01241		025	177154093200	D01	19971101	29	7427	19656	75071	0	11
200002	00078	ST052	G01241		025D	177154093200	D02	19971101	0	0	0	0	0	13
200002	00078	ST052	G01241		026	177154098000	S01	19990912	27	5238	482861	97414	0	11
200002	00078	ST052	G01241		CA004	177154004400	S02	19941107	29	5365	11543	55821	0	11
200002	00078	ST052	G01241		CA006	177154005702	S01	19990111	29	17571	14226	20099	0	08
200003	00078	ST052	G01241		003	177152014002	S01	19980715	31	7550	9206	24182	0	08
200003	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200003	00078	ST052	G01241		008	177154007001	S01	19981218	31	4007	4151	2538	0	08
200003	00078	ST052	G01241		009	177154007200	S04	19960404	31	10419	15351	27683	0	08
200003	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200003	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200003	00078	ST052	G01241		017	177154029100	S01	19820616	0	0	0	0	0	12
200003	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200003	00078	ST052	G01241		020	177154055301	S01	19970521	22	2841	2818	45991	0	08
200003	00078	ST052	G01241		021	177154070100	S01	19890226	31	5541	7077	79180	0	09
200003	00078	ST052	G01241		023	177154083900	S01	19940919	31	6971	6531	69901	0	08
200003	00078	ST052	G01241		024	177154086601	D01	19960617	31	3799	16462	9678	0	08
200003	00078	ST052	G01241		024D	177154086601	D02	19960617	31	451	65531	24892	0	11
200003	00078	ST052	G01241		025	177154093200	D01	19971101	31	7912	22863	82657	0	11
200003	00078	ST052	G01241		025D	177154093200	D02	19971101	0	0	0	0	0	13
200003	00078	ST052	G01241		026	177154098000	S01	19990912	0	0	0	0	0	13
200003	00078	ST052	G01241		CA004	177154004400	S02	19941107	31	4206	12740	46918	0	11
200003	00078	ST052	G01241		CA006	177154005702	S01	19990111	31	18779	14341	21798	0	08
200004	00078	ST052	G01241		003	177152014002	S01	19980715	26	5671	6492	18656	0	08
200004	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200004	00078	ST052	G01241		008	177154007001	S01	19981218	26	2542	3766	1802	0	08
200004	00078	ST052	G01241		009	177154007200	S04	19960404	26	5274	6323	15738	0	08
200004	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200004	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200004	00078	ST052	G01241		017	177154029100	S01	19820616	0	0	0	0	0	12
200004	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200004	00078	ST052	G01241		020	177154055301	S02	20000405	22	444	93748	0	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	ST052	G01241		020	177154055301	S01	19970521	0	0	0	0	0	15
200004	00078	ST052	G01241		021	177154070100	S01	19890226	26	3647	4684	61617	0	09
200004	00078	ST052	G01241		023	177154083900	S01	19940919	26	5829	2228	55983	0	08
200004	00078	ST052	G01241		024	177154086601	D01	19960617	26	8914	17221	25722	0	08
200004	00078	ST052	G01241		024D	177154086601	D02	19960617	26	505	47183	17441	0	11
200004	00078	ST052	G01241		025	177154093200	D01	19971101	26	6032	15079	58483	0	11
200004	00078	ST052	G01241		025D	177154093200	D02	19971101	0	0	0	0	0	13
200004	00078	ST052	G01241		026	177154098000	S02	20000402	25	5841	211991	560	0	11
200004	00078	ST052	G01241		026	177154098000	S01	19990912	0	0	0	0	0	15
200004	00078	ST052	G01241		CA004	177154004400	S02	19941107	26	3979	10606	65972	0	11
200004	00078	ST052	G01241		CA006	177154005702	S01	19990111	26	12187	10102	17803	0	08
200005	00078	ST052	G01241		003	177152014002	S01	19980715	30	7134	8572	19752	0	08
200005	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200005	00078	ST052	G01241		008	177154007001	S01	19981218	29	2500	4908	2136	0	08
200005	00078	ST052	G01241		009	177154007200	S04	19960404	0	0	0	0	0	12
200005	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200005	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200005	00078	ST052	G01241		017	177154029100	S01	19820616	0	0	0	0	0	12
200005	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200005	00078	ST052	G01241		020	177154055301	S02	20000405	31	4545	106630	1988	0	08
200005	00078	ST052	G01241		021	177154070100	S01	19890226	22	2880	4949	50586	0	09
200005	00078	ST052	G01241		023	177154083900	S01	19940919	22	4164	4594	47267	0	08
200005	00078	ST052	G01241		024	177154086601	D01	19960617	29	12674	34382	29653	0	08
200005	00078	ST052	G01241		024D	177154086601	D02	19960617	29	677	37907	18640	0	11
200005	00078	ST052	G01241		025	177154093200	D01	19971101	28	6422	15291	65158	0	11
200005	00078	ST052	G01241		025D	177154093200	D02	19971101	0	0	0	0	0	13
200005	00078	ST052	G01241		026	177154098000	S02	20000402	13	5030	188364	301	0	11
200005	00078	ST052	G01241		CA004	177154004400	S02	19941107	31	3025	11642	54884	0	11
200005	00078	ST052	G01241		CA006	177154005702	S01	19990111	31	10935	9818	17192	0	08
200006	00078	ST052	G01241		003	177152014002	S01	19980715	30	6753	9043	19850	0	08
200006	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200006	00078	ST052	G01241		008	177154007001	S01	19981218	30	2115	4293	3892	0	08
200006	00078	ST052	G01241		009	177154007200	S04	19960404	0	0	0	0	0	12
200006	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200006	00078	ST052	G01241		017	177154029100	S01	19820616	0	0	0	0	0	12
200006	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200006	00078	ST052	G01241		020	177154055301	S02	20000405	30	8615	14916	6124	0	08
200006	00078	ST052	G01241		021	177154070100	S01	19890226	30	5022	10077	77141	0	09
200006	00078	ST052	G01241		023	177154083900	S01	19940919	30	4780	3999	78826	0	08
200006	00078	ST052	G01241		024	177154086601	D01	19960617	30	12431	20874	33023	0	08
200006	00078	ST052	G01241		024D	177154086601	D02	19960617	30	450	40005	19039	0	11
200006	00078	ST052	G01241		025	177154093200	D01	19971101	30	5777	14698	72427	0	11
200006	00078	ST052	G01241		025D	177154093200	D02	19971101	0	0	0	0	0	13
200006	00078	ST052	G01241		026	177154098000	S02	20000402	11	7618	296147	343	0	11
200006	00078	ST052	G01241		CA004	177154004400	S02	19941107	30	3128	12297	74204	0	11
200006	00078	ST052	G01241		CA006	177154005702	S01	19990111	30	12876	10416	23116	0	08
200007	00078	ST052	G01241		003	177152014002	S01	19980715	31	5568	5971	20275	0	08
200007	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200007	00078	ST052	G01241		008	177154007001	S01	19981218	31	1724	4215	4516	0	08
200007	00078	ST052	G01241		009	177154007200	S04	19960404	0	0	0	0	0	12
200007	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200007	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200007	00078	ST052	G01241		017	177154029100	S01	19820616	0	0	0	0	0	12
200007	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200007	00078	ST052	G01241		020	177154055301	S02	20000405	28	7006	9570	8925	0	08
200007	00078	ST052	G01241		021	177154070100	S01	19890226	31	7396	8548	77580	0	09
200007	00078	ST052	G01241		023	177154083900	S01	19940919	31	6203	2592	79302	0	08
200007	00078	ST052	G01241		024	177154086601	D01	19960617	31	10466	15930	34509	0	08
200007	00078	ST052	G01241		024D	177154086601	D02	19960617	31	168	40723	19640	0	11
200007	00078	ST052	G01241		025	177154093200	D01	19971101	31	5467	16048	78054	0	11
200007	00078	ST052	G01241		025D	177154093200	D02	19971101	0	0	0	0	0	13
200007	00078	ST052	G01241		026	177154098000	S02	20000402	31	22097	1016932	729	0	11
200007	00078	ST052	G01241		028	177154099201	S01	20000707	27	13619	782521	422	0	11
200007	00078	ST052	G01241		CA004	177154004400	S02	19941107	31	3473	12904	83723	0	11
200007	00078	ST052	G01241		CA006	177154005702	S01	19990111	31	10762	9969	22855	0	08
200008	00078	ST052	G01241		003	177152014002	S01	19980715	31	5652	5527	20658	0	08
200008	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	ST052	G01241		008	177154007001	S01	19981218	24	1488	5837	8372	0	08
200008	00078	ST052	G01241		009	177154007200	S04	19960404	0	0	0	0	0	12
200008	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200008	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200008	00078	ST052	G01241		017	177154029100	S01	19820616	0	0	0	0	0	12
200008	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200008	00078	ST052	G01241		020	177154055301	S02	20000405	28	5981	8365	11405	0	08
200008	00078	ST052	G01241		021	177154070100	S01	19890226	31	8767	5568	77968	0	09
200008	00078	ST052	G01241		023	177154083900	S01	19940919	31	7250	3064	78992	0	08
200008	00078	ST052	G01241		024	177154086601	D01	19960617	31	10968	15192	34783	0	08
200008	00078	ST052	G01241		024D	177154086601	D02	19960617	31	177	29106	20177	0	11
200008	00078	ST052	G01241		025	177154093200	D01	19971101	31	4963	15256	76094	0	11
200008	00078	ST052	G01241		025D	177154093200	D02	19971101	0	0	0	0	0	13
200008	00078	ST052	G01241		026	177154098000	S02	20000402	31	26102	1074463	890	0	11
200008	00078	ST052	G01241		028	177154099201	S01	20000707	31	14928	965586	255	0	11
200008	00078	ST052	G01241		CA004	177154004400	S02	19941107	30	3643	11883	79880	0	11
200008	00078	ST052	G01241		CA006	177154005702	S01	19990111	31	10940	9306	23449	0	08
200009	00078	ST052	G01241		003	177152014002	S01	19980715	30	5150	3462	18426	0	08
200009	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200009	00078	ST052	G01241		008	177154007001	S01	19981218	30	2601	8125	19243	0	08
200009	00078	ST052	G01241		009	177154007200	S04	19960404	0	0	0	0	0	12
200009	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200009	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200009	00078	ST052	G01241		017	177154029100	S01	19820616	0	0	0	0	0	12
200009	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200009	00078	ST052	G01241		020	177154055301	S02	20000405	30	4549	8006	10353	0	08
200009	00078	ST052	G01241		021	177154070100	S01	19890226	30	6133	6907	76154	0	09
200009	00078	ST052	G01241		023	177154083900	S01	19940919	30	7417	4295	73763	0	08
200009	00078	ST052	G01241		024	177154086601	D01	19960617	30	6283	13689	34809	0	08
200009	00078	ST052	G01241		024D	177154086601	D02	19960617	30	503	42786	53740	0	11
200009	00078	ST052	G01241		025	177154093200	D01	19971101	30	4044	10790	58012	0	11
200009	00078	ST052	G01241		025D	177154093200	D02	19971101	0	0	0	0	0	13
200009	00078	ST052	G01241		026	177154098000	S02	20000402	30	23723	1051097	792	0	11
200009	00078	ST052	G01241		028	177154099201	S01	20000707	30	9796	822387	1062	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	ST052	G01241		CA004	177154004400	S02	19941107	30	4059	9506	83281	0	11
200009	00078	ST052	G01241		CA006	177154005702	S01	19990111	30	10201	7224	26723	0	08
200010	00078	ST052	G01241		003	177152014002	S01	19980715	31	5839	5622	18702	0	08
200010	00078	ST052	G01241		007	177154006501	S01	19951021	16	1315	2589	12463	0	08
200010	00078	ST052	G01241		008	177154007001	S01	19981218	31	2295	5454	20430	0	08
200010	00078	ST052	G01241		009	177154007200	S04	19960404	0	0	0	0	0	12
200010	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200010	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200010	00078	ST052	G01241		017	177154029100	S01	19820616	0	0	0	0	0	12
200010	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200010	00078	ST052	G01241		020	177154055301	S02	20000405	31	3970	8105	9924	0	08
200010	00078	ST052	G01241		021	177154070100	S01	19890226	31	5473	9384	73847	0	09
200010	00078	ST052	G01241		023	177154083900	S01	19940919	31	6525	6431	74260	0	08
200010	00078	ST052	G01241		024	177154086601	D01	19960617	31	9775	14039	30995	0	08
200010	00078	ST052	G01241		024D	177154086601	D02	19960617	31	522	36932	54399	0	11
200010	00078	ST052	G01241		025	177154093200	D01	19971101	31	4094	10571	57286	0	11
200010	00078	ST052	G01241		025D	177154093200	D02	19971101	0	0	0	0	0	13
200010	00078	ST052	G01241		026	177154098000	S02	20000402	31	23119	1019767	1050	0	11
200010	00078	ST052	G01241		028	177154099201	S01	20000707	31	5193	539511	3394	0	11
200010	00078	ST052	G01241		CA004	177154004400	S02	19941107	31	4309	12525	86230	0	11
200010	00078	ST052	G01241		CA006	177154005702	S01	19990111	31	11254	7123	27741	0	08
200011	00078	ST052	G01241		003	177152014002	S01	19980715	30	5501	4762	16737	0	08
200011	00078	ST052	G01241		007	177154006501	S01	19951021	29	1528	3243	18347	0	08
200011	00078	ST052	G01241		008	177154007001	S01	19981218	30	1964	4175	18894	0	08
200011	00078	ST052	G01241		009	177154007200	S04	19960404	0	0	0	0	0	12
200011	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200011	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200011	00078	ST052	G01241		017	177154029100	S01	19820616	0	0	0	0	0	15
200011	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200011	00078	ST052	G01241		020	177154055301	S02	20000405	30	4142	6042	8299	0	08
200011	00078	ST052	G01241		021	177154070100	S01	19890226	30	5499	3080	68210	0	09
200011	00078	ST052	G01241		023	177154083900	S01	19940919	28	6173	1618	67012	0	08
200011	00078	ST052	G01241		024	177154086601	D01	19960617	30	12470	11492	26802	0	08
200011	00078	ST052	G01241		024D	177154086601	D02	19960617	30	460	23420	48646	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	ST052	G01241		025	177154093200	D01	19971101	30	4247	9810	60324	0	11
200011	00078	ST052	G01241		025D	177154093200	D02	19971101	0	0	0	0	0	13
200011	00078	ST052	G01241		026	177154098000	S02	20000402	30	20452	886441	987	0	11
200011	00078	ST052	G01241		028	177154099201	S01	20000707	26	1466	232623	9305	0	11
200011	00078	ST052	G01241		CA004	177154004400	S02	19941107	30	3824	11097	77669	0	11
200011	00078	ST052	G01241		CA006	177154005702	S01	19990111	30	10503	7603	24099	0	08
200012	00078	ST052	G01241		003	177152014002	S01	19980715	31	3567	4870	16780	0	08
200012	00078	ST052	G01241		007	177154006501	S01	19951021	31	1028	3205	18945	0	08
200012	00078	ST052	G01241		008	177154007001	S01	19981218	31	1830	3904	18333	0	08
200012	00078	ST052	G01241		009	177154007200	S04	19960404	0	0	0	0	0	12
200012	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200012	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200012	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200012	00078	ST052	G01241		020	177154055301	S02	20000405	31	3151	4507	10505	0	08
200012	00078	ST052	G01241		021	177154070100	S01	19890226	31	6547	6404	69786	0	09
200012	00078	ST052	G01241		023	177154083900	S01	19940919	31	6093	3936	72445	0	08
200012	00078	ST052	G01241		024	177154086601	D01	19960617	31	11426	11464	27687	0	08
200012	00078	ST052	G01241		024D	177154086601	D02	19960617	31	407	19586	47345	0	11
200012	00078	ST052	G01241		025	177154093200	D01	19971101	31	3344	9294	63332	0	11
200012	00078	ST052	G01241		025D	177154093200	D02	19971101	0	0	0	0	0	13
200012	00078	ST052	G01241		026	177154098000	S02	20000402	31	18294	845944	926	0	11
200012	00078	ST052	G01241		028	177154099201	S01	20000707	0	0	0	0	0	13
200012	00078	ST052	G01241		CA004	177154004400	S02	19941107	31	2769	12063	78144	0	11
200012	00078	ST052	G01241		CA006	177154005702	S01	19990111	31	8890	8891	24237	0	08
200001	01832	PL023	G01244		003	177150046900	D02	19981105	31	1820	1246	19582	0	09
200001	01832	PL023	G01244		007	177150058100	S01	19641228	25	1316	2764	26675	0	08
200001	01832	PL023	G01244		008A	177150058200	S03	19761018	31	973	5859	32574	0	11
200001	01832	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200001	01832	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200002	01832	PL023	G01244		003	177150046900	D02	19981105	29	1421	1762	27585	0	09
200002	01832	PL023	G01244		007	177150058100	S01	19641228	19	1369	481	21838	0	08
200002	01832	PL023	G01244		008A	177150058200	S03	19761018	14	364	2978	17800	0	11
200002	01832	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01832	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200003	01832	PL023	G01244		003	177150046900	D02	19981105	31	1479	1733	23592	0	09
200003	01832	PL023	G01244		007	177150058100	S01	19641228	30	2386	914	32698	0	08
200003	01832	PL023	G01244		008A	177150058200	S03	19761018	31	955	8503	38848	0	11
200003	01832	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200003	01832	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200004	01832	PL023	G01244		003	177150046900	D02	19981105	29	1434	1422	20626	0	09
200004	01832	PL023	G01244		007	177150058100	S01	19641228	23	2085	924	23341	0	08
200004	01832	PL023	G01244		008A	177150058200	S03	19761018	30	834	7412	37091	0	11
200004	01832	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200004	01832	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200005	01832	PL023	G01244		003	177150046900	D02	19981105	19	617	565	8196	0	09
200005	01832	PL023	G01244		007	177150058100	S01	19641228	20	2263	2380	25002	0	08
200005	01832	PL023	G01244		008A	177150058200	S03	19761018	20	492	5158	25402	0	11
200005	01832	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200005	01832	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200006	01832	PL023	G01244		003	177150046900	D02	19981105	5	47	74	642	0	09
200006	01832	PL023	G01244		007	177150058100	S01	19641228	29	3498	2706	38642	0	08
200006	01832	PL023	G01244		008A	177150058200	S03	19761018	29	672	7407	34668	0	11
200006	01832	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200006	01832	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200006	01832	PL023	G01244		016	177154099801	S01	20000607	14	6079	89385	1959	0	11
200007	01832	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200007	01832	PL023	G01244		007	177150058100	S01	19641228	25	2369	5812	30534	0	08
200007	01832	PL023	G01244		008A	177150058200	S03	19761018	26	696	4871	32459	0	11
200007	01832	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200007	01832	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200007	01832	PL023	G01244		016	177154099801	S01	20000607	30	20610	236891	9174	0	11
200008	01832	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200008	01832	PL023	G01244		007	177150058100	S01	19641228	18	1492	4421	20451	0	08
200008	01832	PL023	G01244		008A	177150058200	S03	19761018	25	634	4722	31062	0	11
200008	01832	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200008	01832	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200008	01832	PL023	G01244		016	177154099801	S01	20000607	30	13166	231156	15518	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01832	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200009	01832	PL023	G01244		007	177150058100	S01	19641228	30	2538	7217	33718	0	08
200009	01832	PL023	G01244		008A	177150058200	S03	19761018	30	755	5619	37012	0	11
200009	01832	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200009	01832	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200009	01832	PL023	G01244		016	177154099801	S01	20000607	20	2417	34109	14368	0	11
200010	01832	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200010	01832	PL023	G01244		007	177150058100	S01	19641228	21	1517	3693	23352	0	08
200010	01832	PL023	G01244		008A	177150058200	S03	19761018	27	668	7517	32731	0	11
200010	01832	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200010	01832	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200010	01832	PL023	G01244		016	177154099801	S01	20000607	31	368	9994	20085	0	11
200011	01832	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200011	01832	PL023	G01244		007	177150058100	S01	19641228	30	2161	5391	33259	0	08
200011	01832	PL023	G01244		008A	177150058200	S03	19761018	29	725	8252	35536	0	11
200011	01832	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200011	01832	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200011	01832	PL023	G01244		016	177154099801	S01	20000607	20	280	5990	15281	0	11
200012	00048	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200012	00048	PL023	G01244		007	177150058100	S01	19641228	31	1979	5689	30460	0	08
200012	00048	PL023	G01244		008A	177150058200	S03	19761018	31	687	9058	33667	0	11
200012	00048	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200012	00048	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200012	00048	PL023	G01244		016	177154099801	S01	20000607	0	0	0	0	0	13
200001	00114	ST176	G01248		A010	177154081201	S02	19931027	0	0	0	0	0	13
200001	00114	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200001	00114	ST176	G01248		A011D	177154081300	D03	19970917	12	0	4044	0	0	11
200001	00114	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200001	00114	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200001	00114	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200001	00114	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200001	00114	ST176	G01248		C007	177154056400	S03	19931101	0	0	0	0	0	13
200001	00114	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00114	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200001	00114	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200001	00114	ST176	G01248		C013	177154082000	S02	19951220	0	0	0	0	0	13
200001	00114	ST176	G01248		D001	177154029200	S02	19930616	2	1	1038	228	0	11
200001	00114	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200001	00114	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200001	00114	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200001	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200002	00114	ST176	G01248		A010	177154081201	S02	19931027	0	0	0	0	0	13
200002	00114	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200002	00114	ST176	G01248		A011D	177154081300	D03	19970917	0	0	0	0	0	13
200002	00114	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200002	00114	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200002	00114	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200002	00114	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200002	00114	ST176	G01248		C007	177154056400	S03	19931101	0	0	0	0	0	13
200002	00114	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13
200002	00114	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200002	00114	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200002	00114	ST176	G01248		C013	177154082000	S02	19951220	0	0	0	0	0	13
200002	00114	ST176	G01248		D001	177154029200	S02	19930616	0	0	0	0	0	13
200002	00114	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200002	00114	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200002	00114	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200002	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200003	00114	ST176	G01248		A010	177154081201	S02	19931027	0	0	0	0	0	13
200003	00114	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200003	00114	ST176	G01248		A011D	177154081300	D03	19970917	0	0	0	0	0	13
200003	00114	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200003	00114	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200003	00114	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200003	00114	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200003	00114	ST176	G01248		C007	177154056400	S03	19931101	0	0	0	0	0	13
200003	00114	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00114	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200003	00114	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200003	00114	ST176	G01248		C013	177154082000	S02	19951220	0	0	0	0	0	13
200003	00114	ST176	G01248		D001	177154029200	S02	19930616	0	0	0	0	0	13
200003	00114	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200003	00114	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200003	00114	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200003	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200004	00114	ST176	G01248		A010	177154081201	S02	19931027	0	0	0	0	0	13
200004	00114	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200004	00114	ST176	G01248		A011D	177154081300	D03	19970917	0	0	0	0	0	13
200004	00114	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200004	00114	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200004	00114	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200004	00114	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200004	00114	ST176	G01248		C007	177154056400	S03	19931101	0	0	0	0	0	13
200004	00114	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13
200004	00114	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200004	00114	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200004	00114	ST176	G01248		C013	177154082000	S02	19951220	0	0	0	0	0	13
200004	00114	ST176	G01248		D001	177154029200	S02	19930616	0	0	0	0	0	13
200004	00114	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200004	00114	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200004	00114	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200004	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200005	00114	ST176	G01248		A010	177154081201	S02	19931027	0	0	0	0	0	13
200005	00114	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200005	00114	ST176	G01248		A011D	177154081300	D03	19970917	0	0	0	0	0	13
200005	00114	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200005	00114	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200005	00114	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200005	00114	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200005	00114	ST176	G01248		C007	177154056400	S03	19931101	0	0	0	0	0	13
200005	00114	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00114	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200005	00114	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200005	00114	ST176	G01248		C013	177154082000	S02	19951220	0	0	0	0	0	13
200005	00114	ST176	G01248		D001	177154029200	S02	19930616	0	0	0	0	0	13
200005	00114	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200005	00114	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200005	00114	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200005	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200006	00114	ST176	G01248		A010	177154081201	S02	19931027	0	0	0	0	0	13
200006	00114	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200006	00114	ST176	G01248		A011D	177154081300	D03	19970917	0	0	0	0	0	13
200006	00114	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200006	00114	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200006	00114	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200006	00114	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200006	00114	ST176	G01248		C007	177154056400	S03	19931101	0	0	0	0	0	13
200006	00114	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13
200006	00114	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200006	00114	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200006	00114	ST176	G01248		C013	177154082000	S02	19951220	0	0	0	0	0	13
200006	00114	ST176	G01248		D001	177154029200	S02	19930616	0	0	0	0	0	13
200006	00114	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200006	00114	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200006	00114	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200006	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200007	00114	ST176	G01248		A010	177154081201	S02	19931027	0	0	0	0	0	13
200007	00114	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200007	00114	ST176	G01248		A011D	177154081300	D03	19970917	0	0	0	0	0	13
200007	00114	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200007	00114	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200007	00114	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200007	00114	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200007	00114	ST176	G01248		C007	177154056400	S03	19931101	0	0	0	0	0	13
200007	00114	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00114	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200007	00114	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200007	00114	ST176	G01248		C013	177154082000	S02	19951220	0	0	0	0	0	13
200007	00114	ST176	G01248		D001	177154029200	S02	19930616	0	0	0	0	0	15
200007	00114	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200007	00114	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200007	00114	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200007	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200008	00114	ST176	G01248		A010	177154081201	S02	19931027	0	0	0	0	0	13
200008	00114	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200008	00114	ST176	G01248		A011D	177154081300	D03	19970917	0	0	0	0	0	13
200008	00114	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200008	00114	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200008	00114	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200008	00114	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200008	00114	ST176	G01248		C007	177154056400	S03	19931101	0	0	0	0	0	13
200008	00114	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13
200008	00114	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200008	00114	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200008	00114	ST176	G01248		C013	177154082000	S02	19951220	0	0	0	0	0	13
200008	00114	ST176	G01248		D001	177154029200	S03	20000731	16	174	117133	0	0	11
200008	00114	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200008	00114	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200008	00114	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200008	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200009	00114	ST176	G01248		A010	177154081201	S02	19931027	0	0	0	0	0	13
200009	00114	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200009	00114	ST176	G01248		A011D	177154081300	D03	19970917	0	0	0	0	0	13
200009	00114	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200009	00114	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200009	00114	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200009	00114	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200009	00114	ST176	G01248		C007	177154056400	S03	19931101	0	0	0	0	0	13
200009	00114	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00114	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200009	00114	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200009	00114	ST176	G01248		C013	177154082000	S02	19951220	0	0	0	0	0	13
200009	00114	ST176	G01248		D001	177154029200	S03	20000731	25	682	206428	0	0	11
200009	00114	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200009	00114	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200009	00114	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200009	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200010	00114	ST176	G01248		A010	177154081201	S02	19931027	0	0	0	0	0	13
200010	00114	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200010	00114	ST176	G01248		A011D	177154081300	D03	19970917	0	0	0	0	0	13
200010	00114	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200010	00114	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200010	00114	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200010	00114	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200010	00114	ST176	G01248		C007	177154056400	S03	19931101	0	0	0	0	0	13
200010	00114	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13
200010	00114	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200010	00114	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200010	00114	ST176	G01248		C013	177154082000	S02	19951220	0	0	0	0	0	13
200010	00114	ST176	G01248		D001	177154029200	S03	20000731	28	907	289702	0	0	11
200010	00114	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200010	00114	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200010	00114	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200010	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200011	00114	ST176	G01248		A010	177154081201	S02	19931027	0	0	0	0	0	13
200011	00114	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200011	00114	ST176	G01248		A011D	177154081300	D03	19970917	0	0	0	0	0	13
200011	00114	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200011	00114	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200011	00114	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200011	00114	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200011	00114	ST176	G01248		C007	177154056400	S03	19931101	0	0	0	0	0	13
200011	00114	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00114	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200011	00114	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200011	00114	ST176	G01248		C013	177154082000	S02	19951220	0	0	0	0	0	13
200011	00114	ST176	G01248		D001	177154029200	S03	20000731	29	950	300229	0	0	11
200011	00114	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200011	00114	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200011	00114	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200011	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200012	00114	ST176	G01248		A010	177154081201	S02	19931027	0	0	0	0	0	13
200012	00114	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200012	00114	ST176	G01248		A011D	177154081300	D03	19970917	0	0	0	0	0	13
200012	00114	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200012	00114	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200012	00114	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200012	00114	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200012	00114	ST176	G01248		C007	177154056400	S03	19931101	0	0	0	0	0	13
200012	00114	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13
200012	00114	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200012	00114	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200012	00114	ST176	G01248		C013	177154082000	S02	19951220	0	0	0	0	0	13
200012	00114	ST176	G01248		D001	177154029200	S03	20000731	22	848	272872	0	0	11
200012	00114	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200012	00114	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200012	00114	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200012	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200001	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200001	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200001	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200001	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200001	02070	ST176	G01249		A005	177150079202	S01	19870410	31	0	39192	0	0	11
200001	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200001	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200001	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200001	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200001	02070	ST176	G01249		A013A	177154025100	S02	19871006	0	0	0	0	0	13
200001	02070	ST176	G01249		A014	177154066500	S01	19870908	0	0	0	0	0	13
200001	00491	ST176	G01249		B007	177154086700	D01	19951014	31	120	120755	58	0	11
200001	00491	ST176	G01249		B007D	177154086700	D02	19951014	31	141	99861	31	0	11
200001	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200002	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200002	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200002	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200002	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200002	02070	ST176	G01249		A005	177150079202	S01	19870410	29	0	47322	0	0	11
200002	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200002	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200002	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200002	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200002	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200002	02070	ST176	G01249		A013A	177154025100	S02	19871006	0	0	0	0	0	13
200002	02070	ST176	G01249		A014	177154066500	S01	19870908	0	0	0	0	0	13
200002	00491	ST176	G01249		B007	177154086700	D01	19951014	28	106	88075	75	0	11
200002	00491	ST176	G01249		B007D	177154086700	D02	19951014	28	63	78754	59	0	11
200002	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200003	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200003	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200003	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200003	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200003	02070	ST176	G01249		A005	177150079202	S01	19870410	16	0	23844	0	0	11
200003	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200003	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200003	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200003	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200003	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200003	02070	ST176	G01249		A013A	177154025100	S02	19871006	0	0	0	0	0	13
200003	02070	ST176	G01249		A014	177154066500	S01	19870908	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00491	ST176	G01249		B006	177154071902	S01	20000125	24	87	20270	2094	0	11
200003	00491	ST176	G01249		B007	177154086700	D01	19951014	31	92	89991	2	0	11
200003	00491	ST176	G01249		B007D	177154086700	D02	19951014	31	79	95586	1	0	11
200003	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200004	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200004	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200004	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200004	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200004	02070	ST176	G01249		A005	177150079202	S01	19870410	26	0	27390	0	0	11
200004	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200004	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200004	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200004	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200004	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200004	02070	ST176	G01249		A013A	177154025100	S02	19871006	0	0	0	0	0	13
200004	02070	ST176	G01249		A014	177154066500	S01	19870908	0	0	0	0	0	13
200004	00491	ST176	G01249		B006	177154071902	S01	20000125	30	20	19568	2863	0	11
200004	00491	ST176	G01249		B007	177154086700	D01	19951014	30	83	91327	0	0	11
200004	00491	ST176	G01249		B007D	177154086700	D02	19951014	30	71	100964	0	0	11
200004	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200005	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200005	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200005	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200005	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200005	02070	ST176	G01249		A005	177150079202	S01	19870410	15	0	40457	0	0	11
200005	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200005	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200005	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200005	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200005	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200005	02070	ST176	G01249		A013A	177154025100	S02	19871006	0	0	0	0	0	13
200005	02070	ST176	G01249		A014	177154066500	S01	19870908	0	0	0	0	0	13
200005	00491	ST176	G01249		B006	177154071902	S01	20000125	31	76	15811	2494	0	11
200005	00491	ST176	G01249		B007	177154086700	D01	19951014	31	69	85303	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00491	ST176	G01249		B007D	177154086700	D02	19951014	31	290	111520	0	0	11
200005	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200006	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200006	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200006	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200006	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200006	02070	ST176	G01249		A005	177150079202	S01	19870410	15	0	15310	0	0	11
200006	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200006	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200006	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200006	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200006	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200006	02070	ST176	G01249		A013A	177154025100	S02	19871006	0	0	0	0	0	13
200006	02070	ST176	G01249		A014	177154066500	S01	19870908	0	0	0	0	0	13
200006	00491	ST176	G01249		B006	177154071902	S01	20000125	30	8	10423	2092	0	11
200006	00491	ST176	G01249		B007	177154086700	D01	19951014	30	56	86950	0	0	11
200006	00491	ST176	G01249		B007D	177154086700	D02	19951014	30	93	105492	0	0	11
200006	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200007	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200007	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200007	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200007	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200007	02070	ST176	G01249		A005	177150079202	S01	19870410	26	0	28604	0	0	11
200007	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200007	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200007	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200007	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200007	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200007	02070	ST176	G01249		A013A	177154025100	S02	19871006	0	0	0	0	0	13
200007	02070	ST176	G01249		A014	177154066500	S01	19870908	0	0	0	0	0	13
200007	00491	ST176	G01249		B006	177154071902	S01	20000125	0	0	0	0	0	15
200007	00491	ST176	G01249		B006	177154071902	S02	20000707	27	105	75698	230	0	11
200007	00491	ST176	G01249		B007	177154086700	D01	19951014	31	36	34651	15	0	11
200007	00491	ST176	G01249		B007D	177154086700	D02	19951014	31	75	44767	10	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200008	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200008	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200008	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200008	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200008	02070	ST176	G01249		A005	177150079202	S01	19870410	29	0	35907	0	0	11
200008	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200008	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200008	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200008	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200008	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200008	02070	ST176	G01249		A013A	177154025100	S02	19871006	0	0	0	0	0	13
200008	02070	ST176	G01249		A014	177154066500	S01	19870908	0	0	0	0	0	13
200008	00491	ST176	G01249		B006	177154071902	S02	20000707	31	95	68544	105	0	11
200008	00491	ST176	G01249		B007	177154086700	D01	19951014	31	87	107350	157	0	11
200008	00491	ST176	G01249		B007D	177154086700	D02	19951014	31	89	86895	91	0	11
200008	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200009	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200009	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200009	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200009	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200009	02070	ST176	G01249		A005	177150079202	S01	19870410	24	0	25354	0	0	11
200009	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200009	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200009	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200009	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200009	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200009	02070	ST176	G01249		A013A	177154025100	S02	19871006	0	0	0	0	0	13
200009	02070	ST176	G01249		A014	177154066500	S01	19870908	0	0	0	0	0	13
200009	00491	ST176	G01249		B006	177154071902	S02	20000707	30	61	52948	88	0	11
200009	00491	ST176	G01249		B007	177154086700	D01	19951014	30	87	92339	147	0	11
200009	00491	ST176	G01249		B007D	177154086700	D02	19951014	28	69	64510	44	0	11
200009	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200009	00491	ST176	G01249		C001	177154102201	S01	20000927	4	21	25084	490	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00491	ST176	G01249		C002	177154102300	D01	20000907	17	114	18367	7347	0	11
200009	00491	ST176	G01249		C002D	177154102300	D02	20000907	21	38	54770	728	0	11
200010	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200010	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200010	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200010	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200010	02070	ST176	G01249		A005	177150079202	S01	19870410	29	0	30634	0	0	11
200010	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200010	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200010	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200010	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200010	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200010	02070	ST176	G01249		A013A	177154025100	S02	19871006	0	0	0	0	0	13
200010	02070	ST176	G01249		A014	177154066500	S01	19870908	0	0	0	0	0	13
200010	00491	ST176	G01249		B006	177154071902	S02	20000707	31	98	46410	39	0	11
200010	00491	ST176	G01249		B007	177154086700	D01	19951014	31	127	75642	58	0	11
200010	00491	ST176	G01249		B007D	177154086700	D02	19951014	31	111	57459	19	0	11
200010	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200010	00491	ST176	G01249		C001	177154102201	S01	20000927	31	223	246923	179	0	11
200010	00491	ST176	G01249		C002	177154102300	D01	20000907	0	0	0	0	0	13
200010	00491	ST176	G01249		C002D	177154102300	D02	20000907	30	7	160282	676	0	11
200011	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200011	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200011	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200011	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200011	02070	ST176	G01249		A005	177150079202	S01	19870410	30	0	32241	0	0	11
200011	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200011	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200011	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200011	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200011	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200011	02070	ST176	G01249		A013A	177154025100	S02	19871006	0	0	0	0	0	13
200011	02070	ST176	G01249		A014	177154066500	S01	19870908	0	0	0	0	0	13
200011	00491	ST176	G01249		B006	177154071902	S02	20000707	30	44	27517	81	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00491	ST176	G01249		B007	177154086700	D01	19951014	30	57	69619	122	0	11
200011	00491	ST176	G01249		B007D	177154086700	D02	19951014	30	49	54288	41	0	11
200011	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200011	00491	ST176	G01249		C001	177154102201	S01	20000927	30	246	277312	220	0	11
200011	00491	ST176	G01249		C002D	177154102300	D02	20000907	30	0	205978	1202	0	11
200012	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200012	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200012	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200012	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200012	02070	ST176	G01249		A005	177150079202	S01	19870410	29	0	26512	0	0	11
200012	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200012	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200012	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200012	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200012	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200012	02070	ST176	G01249		A013A	177154025100	S02	19871006	0	0	0	0	0	13
200012	02070	ST176	G01249		A014	177154066500	S01	19870908	0	0	0	0	0	13
200012	00491	ST176	G01249		B006	177154071902	S02	20000707	31	51	42573	183	0	11
200012	00491	ST176	G01249		B007	177154086700	D01	19951014	31	52	74093	201	0	11
200012	00491	ST176	G01249		B007D	177154086700	D02	19951014	31	45	57394	67	0	11
200012	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200012	00491	ST176	G01249		C001	177154102201	S01	20000927	31	244	281996	46	0	11
200012	00491	ST176	G01249		C002D	177154102300	D02	20000907	31	0	179311	448	0	11
200001	00276	ST172	G01250	8910089460	C004	177154028100	S01	19790507	31	18	54629	88	0	11
200001	00276	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200001	00276	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200001	00276	ST172	G01250	8910089460	C009	177154032900	S01	19800804	0	0	0	0	0	13
200001	00276	ST172	G01250	8910089460	C010	177154087400	S01	19981219	21	3745	44532	8085	0	11
200001	00276	ST172	G01250	8910089460	C011	177154030300	S02	19820630	0	0	0	0	0	13
200001	00276	ST172	G01250	8910089460	C012	177154088100	S03	19990921	21	4571	3246	6199	0	08
200001	00276	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200001	00276	ST172	G01250	8910089460	C018	177154088300	S02	19970608	21	2333	3717	20116	0	09
200001	00276	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	31	6	29804	50	0	11
200001	00276	ST172	G01250	8910089460	C025	177154090800	S01	19970110	31	59	76975	31	0	11
200002	00276	ST172	G01250	8910089460	C004	177154028100	S01	19790507	29	17	52021	85	0	11
200002	00276	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200002	00276	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200002	00276	ST172	G01250	8910089460	C009	177154032900	S01	19800804	0	0	0	0	0	13
200002	00276	ST172	G01250	8910089460	C010	177154087400	S01	19981219	17	3176	39530	8014	0	11
200002	00276	ST172	G01250	8910089460	C011	177154030300	S02	19820630	0	0	0	0	0	13
200002	00276	ST172	G01250	8910089460	C012	177154088100	S03	19990921	17	3322	6033	7670	0	09
200002	00276	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200002	00276	ST172	G01250	8910089460	C018	177154088300	S02	19970608	16	1333	582	14121	0	09
200002	00276	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200002	00276	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	29	16	25565	30	0	11
200002	00276	ST172	G01250	8910089460	C025	177154090800	S01	19970110	29	20	70671	55	0	11
200003	00276	ST172	G01250	8910089460	C004	177154028100	S01	19790507	31	26	46757	80	0	11
200003	00276	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200003	00276	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200003	00276	ST172	G01250	8910089460	C009	177154032900	S01	19800804	0	0	0	0	0	13
200003	00276	ST172	G01250	8910089460	C010	177154087400	S01	19981219	31	6213	58003	17634	0	11
200003	00276	ST172	G01250	8910089460	C011	177154030300	S02	19820630	0	0	0	0	0	13
200003	00276	ST172	G01250	8910089460	C012	177154088100	S03	19990921	31	5921	11247	13191	0	09
200003	00276	ST172	G01250	8910089460	C013	177154091100	S02	19981124	13	0	7093	1925	0	11
200003	00276	ST172	G01250	8910089460	C018	177154088300	S02	19970608	31	3215	1527	29126	0	09
200003	00276	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200003	00276	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	31	10	21995	30	0	11
200003	00276	ST172	G01250	8910089460	C025	177154090800	S01	19970110	31	19	63493	50	0	11
200004	00276	ST172	G01250	8910089460	C004	177154028100	S01	19790507	30	12	24341	41	0	11
200004	00276	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200004	00276	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200004	00276	ST172	G01250	8910089460	C009	177154032900	S01	19800804	0	0	0	0	0	13
200004	00276	ST172	G01250	8910089460	C010	177154087400	S01	19981219	30	6227	57135	17088	0	11
200004	00276	ST172	G01250	8910089460	C011	177154030300	S02	19820630	0	0	0	0	0	13
200004	00276	ST172	G01250	8910089460	C012	177154088100	S03	19990921	27	4785	4187	22187	0	09
200004	00276	ST172	G01250	8910089460	C013	177154091100	S02	19981124	30	0	9699	6863	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	ST172	G01250	8910089460	C018	177154088300	S02	19970608	26	2788	2150	25094	0	09
200004	00276	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200004	00276	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	30	17	20743	28	0	11
200004	00276	ST172	G01250	8910089460	C025	177154090800	S01	19970110	30	18	54056	59	0	11
200005	00276	ST172	G01250	8910089460	C004	177154028100	S01	19790507	31	0	4028	0	0	11
200005	00276	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200005	00276	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200005	00276	ST172	G01250	8910089460	C009	177154032900	S01	19800804	0	0	0	0	0	13
200005	00276	ST172	G01250	8910089460	C010	177154087400	S01	19981219	31	6994	56506	15682	0	11
200005	00276	ST172	G01250	8910089460	C011	177154030300	S02	19820630	0	0	0	0	0	13
200005	00276	ST172	G01250	8910089460	C012	177154088100	S03	19990921	31	7269	7209	45743	0	09
200005	00276	ST172	G01250	8910089460	C013	177154091100	S02	19981124	31	0	18933	10227	0	11
200005	00276	ST172	G01250	8910089460	C018	177154088300	S02	19970608	31	3327	6978	32465	0	09
200005	00276	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200005	00276	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	31	8	13103	13	0	11
200005	00276	ST172	G01250	8910089460	C025	177154090800	S01	19970110	31	17	52531	33	0	11
200006	00276	ST172	G01250	8910089460	C004	177154028100	S01	19790507	30	0	4113	0	0	11
200006	00276	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200006	00276	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200006	00276	ST172	G01250	8910089460	C009	177154032900	S01	19800804	0	0	0	0	0	13
200006	00276	ST172	G01250	8910089460	C010	177154087400	S01	19981219	30	6278	49222	14996	0	11
200006	00276	ST172	G01250	8910089460	C011	177154030300	S02	19820630	0	0	0	0	0	13
200006	00276	ST172	G01250	8910089460	C012	177154088100	S03	19990921	30	6048	12675	57919	0	09
200006	00276	ST172	G01250	8910089460	C013	177154091100	S02	19981124	30	0	12192	9698	0	11
200006	00276	ST172	G01250	8910089460	C018	177154088300	S02	19970608	30	3874	10266	37458	0	09
200006	00276	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200006	00276	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	30	0	7715	0	0	11
200006	00276	ST172	G01250	8910089460	C025	177154090800	S01	19970110	30	12	50348	74	0	11
200007	00276	ST172	G01250	8910089460	C004	177154028100	S01	19790507	16	0	1714	0	0	11
200007	00276	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200007	00276	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200007	00276	ST172	G01250	8910089460	C009	177154032900	S01	19800804	0	0	0	0	0	13
200007	00276	ST172	G01250	8910089460	C010	177154087400	S01	19981219	31	5391	58303	15014	0	11
200007	00276	ST172	G01250	8910089460	C011	177154030300	S02	19820630	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	ST172	G01250	8910089460	C012	177154088100	S03	19990921	31	6187	10778	69040	0	09
200007	00276	ST172	G01250	8910089460	C013	177154091100	S02	19981124	31	0	8359	8673	0	11
200007	00276	ST172	G01250	8910089460	C018	177154088300	S02	19970608	27	2962	5901	27842	0	09
200007	00276	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200007	00276	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	31	0	11319	0	0	11
200007	00276	ST172	G01250	8910089460	C025	177154090800	S01	19970110	31	0	22197	0	0	11
200008	00276	ST172	G01250	8910089460	C004	177154028100	S01	19790507	29	0	5767	0	0	11
200008	00276	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200008	00276	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200008	00276	ST172	G01250	8910089460	C009	177154032900	S01	19800804	0	0	0	0	0	13
200008	00276	ST172	G01250	8910089460	C010	177154087400	S01	19981219	31	5138	53674	16495	0	11
200008	00276	ST172	G01250	8910089460	C011	177154030300	S02	19820630	0	0	0	0	0	13
200008	00276	ST172	G01250	8910089460	C012	177154088100	S03	19990921	31	4197	10108	62974	0	09
200008	00276	ST172	G01250	8910089460	C013	177154091100	S02	19981124	31	0	5647	6893	0	11
200008	00276	ST172	G01250	8910089460	C018	177154088300	S02	19970608	28	1592	2472	16852	0	09
200008	00276	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200008	00276	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	31	0	10107	0	0	11
200008	00276	ST172	G01250	8910089460	C025	177154090800	S01	19970110	31	0	15924	0	0	11
200009	00276	ST172	G01250	8910089460	C004	177154028100	S01	19790507	29	0	4921	0	0	11
200009	00276	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200009	00276	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200009	00276	ST172	G01250	8910089460	C009	177154032900	S01	19800804	0	0	0	0	0	13
200009	00276	ST172	G01250	8910089460	C010	177154087400	S01	19981219	29	4599	47126	14570	0	11
200009	00276	ST172	G01250	8910089460	C011	177154030300	S02	19820630	0	0	0	0	0	13
200009	00276	ST172	G01250	8910089460	C012	177154088100	S03	19990921	28	3391	8736	53067	0	09
200009	00276	ST172	G01250	8910089460	C013	177154091100	S02	19981124	29	0	6049	6924	0	11
200009	00276	ST172	G01250	8910089460	C018	177154088300	S02	19970608	29	3924	8759	35327	0	09
200009	00276	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200009	00276	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	29	0	8235	0	0	11
200009	00276	ST172	G01250	8910089460	C025	177154090800	S01	19970110	29	0	15154	0	0	11
200010	00276	ST172	G01250	8910089460	C004	177154028100	S01	19790507	31	0	3859	0	0	11
200010	00276	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200010	00276	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200010	00276	ST172	G01250	8910089460	C009	177154032900	S01	19800804	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	ST172	G01250	8910089460	C010	177154087400	S01	19981219	30	4760	51284	15609	0	11
200010	00276	ST172	G01250	8910089460	C011	177154030300	S02	19820630	7	0	2397	3600	0	11
200010	00276	ST172	G01250	8910089460	C012	177154088100	S03	19990921	31	3868	7296	60477	0	09
200010	00276	ST172	G01250	8910089460	C013	177154091100	S02	19981124	31	0	7387	7093	0	11
200010	00276	ST172	G01250	8910089460	C018	177154088300	S02	19970608	31	4534	10201	37868	0	09
200010	00276	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200010	00276	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	31	0	16013	0	0	11
200010	00276	ST172	G01250	8910089460	C025	177154090800	S01	19970110	31	0	17647	0	0	11
200011	00276	ST172	G01250	8910089460	C004	177154028100	S01	19790507	30	0	2513	0	0	11
200011	00276	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200011	00276	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200011	00276	ST172	G01250	8910089460	C009	177154032900	S01	19800804	0	0	0	0	0	13
200011	00276	ST172	G01250	8910089460	C010	177154087400	S01	19981219	30	4480	44422	14786	0	11
200011	00276	ST172	G01250	8910089460	C011	177154030300	S02	19820630	0	0	0	0	0	13
200011	00276	ST172	G01250	8910089460	C012	177154088100	S03	19990921	30	3571	9637	55853	0	09
200011	00276	ST172	G01250	8910089460	C013	177154091100	S02	19981124	30	0	5500	6574	0	11
200011	00276	ST172	G01250	8910089460	C018	177154088300	S02	19970608	30	4263	29982	34513	0	09
200011	00276	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200011	00276	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	30	0	17626	0	0	11
200011	00276	ST172	G01250	8910089460	C025	177154090800	S01	19970110	30	0	8705	0	0	11
200012	00276	ST172	G01250	8910089460	C004	177154028100	S01	19790507	31	0	2063	0	0	11
200012	00276	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200012	00276	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200012	00276	ST172	G01250	8910089460	C009	177154032900	S01	19800804	0	0	0	0	0	13
200012	00276	ST172	G01250	8910089460	C010	177154087400	S01	19981219	31	4613	46806	14644	0	11
200012	00276	ST172	G01250	8910089460	C011	177154030300	S02	19820630	0	0	0	0	0	13
200012	00276	ST172	G01250	8910089460	C012	177154088100	S03	19990921	31	2748	4367	45152	0	09
200012	00276	ST172	G01250	8910089460	C013	177154091100	S02	19981124	31	0	5518	6976	0	11
200012	00276	ST172	G01250	8910089460	C018	177154088300	S02	19970608	31	3480	5678	28166	0	09
200012	00276	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200012	00276	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	31	0	13390	0	0	11
200012	00276	ST172	G01250	8910089460	C025	177154090800	S01	19970110	31	0	7294	44	0	11
200001	00276	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A007	177152008200	S03	19930509	31	0	43586	0	0	11
200001	00276	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A011	177152009202	S02	19961128	31	0	7572	2436	0	11
200001	00276	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	B004	177154019401	S01	19970408	31	0	10336	0	0	11
200001	00276	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	C005	177154031000	S01	19791220	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	31	28	154162	135	0	11
200001	00276	ST172	G01251	8910089460	E006	177154043700	S01	19811215	31	23	211859	40	0	11
200001	00276	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	E012	177154049900	S04	19991120	31	2960	282647	61	0	11
200001	00276	ST172	G01251	8910089460	E013	177154045901	S01	19821207	31	19	87923	120	0	11
200001	00276	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	E015	177154050500	S01	19830307	31	29	119817	99	0	11
200001	00276	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200001	00276	ST172	G01251	8910089460	E019	177154069002	S02	19991209	31	28	164432	141	0	11
200002	00276	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A007	177152008200	S03	19930509	29	0	40208	0	0	11
200002	00276	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A011	177152009202	S02	19961128	29	0	7781	2507	0	11
200002	00276	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	ST172	G01251	8910089460	B004	177154019401	S01	19970408	29	0	18494	0	0	11
200002	00276	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	C005	177154031000	S01	19791220	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	29	4	134523	90	0	11
200002	00276	ST172	G01251	8910089460	E006	177154043700	S01	19811215	29	12	188686	20	0	11
200002	00276	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	E012	177154049900	S04	19991120	29	3054	312132	126	0	11
200002	00276	ST172	G01251	8910089460	E013	177154045901	S01	19821207	29	20	74461	80	0	11
200002	00276	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	E015	177154050500	S01	19830307	29	24	105959	44	0	11
200002	00276	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200002	00276	ST172	G01251	8910089460	E019	177154069002	S02	19991209	29	23	204427	212	0	11
200003	00276	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A007	177152008200	S03	19930509	31	0	41763	0	0	11
200003	00276	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A011	177152009202	S02	19961128	31	0	12831	4815	0	11
200003	00276	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	B004	177154019401	S01	19970408	31	0	48041	56	0	11
200003	00276	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	C005	177154031000	S01	19791220	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	31	9	126760	51	0	11
200003	00276	ST172	G01251	8910089460	E006	177154043700	S01	19811215	31	30	175672	75	0	11
200003	00276	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	E012	177154049900	S04	19991120	31	3009	312465	154	0	11
200003	00276	ST172	G01251	8910089460	E013	177154045901	S01	19821207	31	12	72336	53	0	11
200003	00276	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	E015	177154050500	S01	19830307	31	15	111770	44	0	11
200003	00276	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200003	00276	ST172	G01251	8910089460	E019	177154069002	S02	19991209	31	42	219924	286	0	11
200004	00276	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A007	177152008200	S03	19930509	30	0	112267	100	0	11
200004	00276	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A011	177152009202	S02	19961128	23	0	5412	2166	0	11
200004	00276	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	B004	177154019401	S01	19970408	29	0	46379	20	0	11
200004	00276	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	C005	177154031000	S01	19791220	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	30	20	112833	80	0	11
200004	00276	ST172	G01251	8910089460	E006	177154043700	S01	19811215	30	21	162899	55	0	11
200004	00276	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	E012	177154049900	S04	19991120	30	3171	317266	226	0	11
200004	00276	ST172	G01251	8910089460	E013	177154045901	S01	19821207	30	20	56620	80	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	E015	177154050500	S01	19830307	30	5	103094	15	0	11
200004	00276	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200004	00276	ST172	G01251	8910089460	E019	177154069002	S02	19991209	30	75	211416	464	0	11
200005	00276	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A007	177152008200	S03	19930509	31	0	140322	0	0	11
200005	00276	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	B004	177154019401	S01	19970408	31	0	45116	0	0	11
200005	00276	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	ST172	G01251	8910089460	C005	177154031000	S01	19791220	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	31	52	111331	56	0	11
200005	00276	ST172	G01251	8910089460	E006	177154043700	S01	19811215	31	24	157846	50	0	11
200005	00276	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	E012	177154049900	S04	19991120	31	3028	351418	733	0	08
200005	00276	ST172	G01251	8910089460	E013	177154045901	S01	19821207	31	8	56269	51	0	11
200005	00276	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	E015	177154050500	S01	19830307	31	13	90322	72	0	11
200005	00276	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200005	00276	ST172	G01251	8910089460	E019	177154069002	S02	19991209	31	53	221466	489	0	11
200006	00276	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A007	177152008200	S03	19930509	30	0	131562	0	0	11
200006	00276	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	B004	177154019401	S01	19970408	30	0	46085	0	0	11
200006	00276	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	C005	177154031000	S01	19791220	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	30	4	96515	13	0	11
200006	00276	ST172	G01251	8910089460	E006	177154043700	S01	19811215	30	22	141884	60	0	11
200006	00276	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	E012	177154049900	S04	19991120	30	3820	332353	898	0	11
200006	00276	ST172	G01251	8910089460	E013	177154045901	S01	19821207	30	8	46482	56	0	11
200006	00276	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	E015	177154050500	S01	19830307	30	1	65346	27	0	11
200006	00276	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200006	00276	ST172	G01251	8910089460	E019	177154069002	S02	19991209	30	68	206101	618	0	11
200007	00276	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	ST172	G01251	8910089460	A007	177152008200	S03	19930509	31	0	124113	0	0	11
200007	00276	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	B004	177154019401	S01	19970408	31	0	45976	0	0	11
200007	00276	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	C005	177154031000	S01	19791220	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	31	19	92047	82	0	11
200007	00276	ST172	G01251	8910089460	E006	177154043700	S01	19811215	31	13	120166	18	0	11
200007	00276	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	E012	177154049900	S04	19991120	31	2776	316750	4554	0	11
200007	00276	ST172	G01251	8910089460	E013	177154045901	S01	19821207	30	0	19817	3	0	11
200007	00276	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	E015	177154050500	S01	19830307	26	0	43224	86	0	11
200007	00276	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200007	00276	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	ST172	G01251	8910089460	E019	177154069002	S02	19991209	31	81	210966	688	0	11
200008	00276	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A007	177152008200	S03	19930509	31	0	116693	0	0	11
200008	00276	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	B004	177154019401	S01	19970408	30	0	43970	0	0	11
200008	00276	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	C005	177154031000	S01	19791220	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	31	5	86056	25	0	11
200008	00276	ST172	G01251	8910089460	E006	177154043700	S01	19811215	31	11	105861	71	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	E012	177154049900	S04	19991120	31	1272	111708	14623	0	11
200008	00276	ST172	G01251	8910089460	E013	177154045901	S01	19821207	29	0	4922	0	0	11
200008	00276	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	E015	177154050500	S01	19830307	30	0	57713	0	0	11
200008	00276	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200008	00276	ST172	G01251	8910089460	E019	177154069002	S02	19991209	31	110	229590	1371	0	11
200009	00276	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A007	177152008200	S03	19930509	30	0	103848	0	0	11
200009	00276	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00276	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	B004	177154019401	S01	19970408	30	0	39768	0	0	11
200009	00276	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	C005	177154031000	S01	19791220	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	30	11	71120	37	0	11
200009	00276	ST172	G01251	8910089460	E006	177154043700	S01	19811215	30	0	91784	41	0	11
200009	00276	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	E012	177154049900	S04	19991120	29	252	11841	5088	0	11
200009	00276	ST172	G01251	8910089460	E013	177154045901	S01	19821207	26	0	2787	0	0	11
200009	00276	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	E015	177154050500	S01	19830307	26	0	27956	0	0	11
200009	00276	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200009	00276	ST172	G01251	8910089460	E019	177154069002	S02	19991209	30	104	207490	1206	0	11
200010	00276	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A007	177152008200	S03	19930509	31	0	110705	0	0	11
200010	00276	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	B004	177154019401	S01	19970408	31	0	45057	0	0	11
200010	00276	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	C005	177154031000	S01	19791220	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	31	17	70432	222	0	11
200010	00276	ST172	G01251	8910089460	E006	177154043700	S01	19811215	31	0	82845	54	0	11
200010	00276	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	E015	177154050500	S01	19830307	31	3	74891	164	0	11
200010	00276	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200010	00276	ST172	G01251	8910089460	E019	177154069002	S02	19991209	31	258	222668	5778	0	11
200011	00276	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00276	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A007	177152008200	S03	19930509	30	0	99959	0	0	11
200011	00276	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	B004	177154019401	S01	19970408	30	0	34105	0	0	11
200011	00276	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	C005	177154031000	S01	19791220	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	30	0	62501	117	0	11
200011	00276	ST172	G01251	8910089460	E006	177154043700	S01	19811215	30	0	96271	99	0	11
200011	00276	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00276	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	E015	177154050500	S01	19830307	30	0	67443	120	0	11
200011	00276	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200011	00276	ST172	G01251	8910089460	E019	177154069002	S02	19991209	30	280	197608	5382	0	11
200012	00276	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A007	177152008200	S03	19930509	31	0	103059	0	0	11
200012	00276	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	B004	177154019401	S01	19970408	30	0	38264	0	0	11
200012	00276	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13

Field: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	C005	177154031000	S01	19791220	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	31	0	58660	83	0	11
200012	00276	ST172	G01251	8910089460	E006	177154043700	S01	19811215	31	0	94481	55	0	11
200012	00276	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	E011	177154040700	S02	19890707	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	E015	177154050500	S01	19830307	31	0	62816	90	0	11
200012	00276	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200012	00276	ST172	G01251	8910089460	E019	177154069002	S02	19991209	31	223	196284	4282	0	11
200001	00105	ST172	G01252	891008946B	B003	177154081000	S01	19930116	0	0	0	0	0	13
200001	00276	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200001	00105	ST172	G01252	891008946B	D003	177154086501	S01	19950921	0	0	0	0	0	13
200002	00105	ST172	G01252	891008946B	B003	177154081000	S01	19930116	0	0	0	0	0	13
200002	00276	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200002	00105	ST172	G01252	891008946B	D003	177154086501	S01	19950921	0	0	0	0	0	13
200003	00105	ST172	G01252	891008946B	B003	177154081000	S01	19930116	0	0	0	0	0	13
200003	00276	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200003	00105	ST172	G01252	891008946B	D003	177154086501	S01	19950921	0	0	0	0	0	13
200004	00105	ST172	G01252	891008946B	B003	177154081000	S01	19930116	0	0	0	0	0	13
200004	00276	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200004	00105	ST172	G01252	891008946B	D003	177154086501	S01	19950921	0	0	0	0	0	13
200005	00105	ST172	G01252	891008946B	B003	177154081000	S01	19930116	0	0	0	0	0	13
200005	00276	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200005	00105	ST172	G01252	891008946B	D003	177154086501	S01	19950921	0	0	0	0	0	13
200006	00105	ST172	G01252	891008946B	B003	177154081000	S01	19930116	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200006	00105	ST172	G01252	891008946B	D003	177154086501	S01	19950921	0	0	0	0	0	13
200007	00276	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200007	00105	ST172	G01252	891008946B	D003	177154086501	S01	19950921	0	0	0	0	0	15
200008	00276	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200009	00276	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200010	00276	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200011	00276	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200012	00276	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200001	00185	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200001	00185	ST196	G01253		A002D	177154000900	D02	19710505	31	3190	6843	21644	0	08
200001	00185	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200001	00185	ST196	G01253		A005D	177154001200	D03	19950205	31	2666	2502	13076	0	08
200001	00185	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200001	00185	ST196	G01253		B002	177154092300	D01	19970701	31	1197	1925	18395	0	09
200001	00185	ST196	G01253		B002D	177154092300	D02	19970701	31	8485	9268	32334	0	08
200002	00185	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200002	00185	ST196	G01253		A002D	177154000900	D02	19710505	29	2107	6875	24023	0	08
200002	00185	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200002	00185	ST196	G01253		A005D	177154001200	D03	19950205	29	1340	2153	13368	0	08
200002	00185	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200002	00185	ST196	G01253		B002	177154092300	D01	19970701	29	720	2591	17639	0	09
200002	00185	ST196	G01253		B002D	177154092300	D02	19970701	29	4333	8642	32168	0	08
200003	00185	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200003	00185	ST196	G01253		A002D	177154000900	D02	19710505	31	2665	7041	25500	0	08
200003	00185	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200003	00185	ST196	G01253		A005D	177154001200	D03	19950205	31	1515	2352	16041	0	08
200003	00185	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200003	00185	ST196	G01253		B002	177154092300	D01	19970701	31	975	1589	20405	0	09
200003	00185	ST196	G01253		B002D	177154092300	D02	19970701	31	4847	9342	32732	0	08
200004	00185	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200004	00185	ST196	G01253		A002D	177154000900	D02	19710505	30	3850	6404	25703	0	08
200004	00185	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00185	ST196	G01253		A005D	177154001200	D03	19950205	30	2032	1922	14024	0	08
200004	00185	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200004	00185	ST196	G01253		B002	177154092300	D01	19970701	29	958	1224	20849	0	09
200004	00185	ST196	G01253		B002D	177154092300	D02	19970701	29	6317	8109	31614	0	08
200005	00185	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200005	00185	ST196	G01253		A002D	177154000900	D02	19710505	31	3116	6498	25730	0	08
200005	00185	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200005	00185	ST196	G01253		A005D	177154001200	D03	19950205	31	1766	3221	13491	0	08
200005	00185	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200005	00185	ST196	G01253		B002	177154092300	D01	19970701	22	1642	1903	17100	0	09
200005	00185	ST196	G01253		B002D	177154092300	D02	19970701	30	4341	6662	18342	0	08
200006	00185	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200006	00185	ST196	G01253		A002D	177154000900	D02	19710505	26	2993	5599	20665	0	08
200006	00185	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200006	00185	ST196	G01253		A005D	177154001200	D03	19950205	26	1801	3011	12129	0	08
200006	00185	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200006	00185	ST196	G01253		B002	177154092300	D01	19970701	2	135	22	725	0	09
200006	00185	ST196	G01253		B002D	177154092300	D02	19970701	26	6205	8112	28866	0	08
200007	00185	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200007	00185	ST196	G01253		A002D	177154000900	D02	19710505	30	3300	5338	26736	0	08
200007	00185	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200007	00185	ST196	G01253		A005D	177154001200	D03	19950205	30	2408	3974	17434	0	08
200007	00185	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200007	00185	ST196	G01253		B002	177154092300	D01	19970701	0	0	0	0	0	12
200007	00185	ST196	G01253		B002D	177154092300	D02	19970701	30	6135	9469	29651	0	08
200008	00185	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200008	00185	ST196	G01253		A002D	177154000900	D02	19710505	29	3629	6254	32756	0	08
200008	00185	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200008	00185	ST196	G01253		A005D	177154001200	D03	19950205	29	1479	3454	9265	0	08
200008	00185	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200008	00185	ST196	G01253		B002	177154092300	D01	19970701	9	1420	2872	9490	0	09
200008	00185	ST196	G01253		B002D	177154092300	D02	19970701	29	4665	7775	25725	0	08
200009	00185	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200009	00185	ST196	G01253		A002D	177154000900	D02	19710505	30	3610	7885	33602	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00185	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200009	00185	ST196	G01253		A005D	177154001200	D03	19950205	30	1437	4019	8301	0	08
200009	00185	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200009	00185	ST196	G01253		B002	177154092300	D01	19970701	30	4841	11221	24597	0	09
200009	00185	ST196	G01253		B002D	177154092300	D02	19970701	30	3838	4440	35132	0	08
200010	00185	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200010	00185	ST196	G01253		A002D	177154000900	D02	19710505	31	2997	8162	25871	0	08
200010	00185	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200010	00185	ST196	G01253		A005D	177154001200	D03	19950205	31	1231	3624	8754	0	08
200010	00185	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200010	00185	ST196	G01253		B002	177154092300	D01	19970701	31	2950	7314	21217	0	09
200010	00185	ST196	G01253		B002D	177154092300	D02	19970701	31	2842	4809	34239	0	08
200011	00185	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200011	00185	ST196	G01253		A002D	177154000900	D02	19710505	30	3054	8193	23024	0	08
200011	00185	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200011	00185	ST196	G01253		A005D	177154001200	D03	19950205	30	1291	3300	9285	0	08
200011	00185	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200011	00185	ST196	G01253		B002	177154092300	D01	19970701	30	4020	5202	24848	0	09
200011	00185	ST196	G01253		B002D	177154092300	D02	19970701	30	1667	7142	20399	0	08
200012	00185	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200012	00185	ST196	G01253		A002D	177154000900	D02	19710505	31	3762	9139	27318	0	08
200012	00185	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200012	00185	ST196	G01253		A005D	177154001200	D03	19950205	31	1781	3226	14629	0	08
200012	00185	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200012	00185	ST196	G01253		B002	177154092300	D01	19970701	31	5041	8054	26756	0	09
200012	00185	ST196	G01253		B002D	177154092300	D02	19970701	31	2238	3952	27845	0	08
200001	00276	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200001	00276	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200001	00276	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200001	00276	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200001	00276	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200001	00276	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200001	00276	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200001	00276	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200001	00276	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200002	00276	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200002	00276	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200002	00276	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200002	00276	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200002	00276	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200002	00276	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200002	00276	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200002	00276	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200002	00276	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200002	00276	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200003	00276	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200003	00276	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200003	00276	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200003	00276	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200003	00276	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200003	00276	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200003	00276	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200003	00276	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200003	00276	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200003	00276	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200004	00276	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200004	00276	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200004	00276	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200004	00276	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200004	00276	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200004	00276	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200004	00276	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200004	00276	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200004	00276	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200004	00276	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200005	00276	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200005	00276	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200005	00276	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200005	00276	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200005	00276	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200005	00276	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200005	00276	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200005	00276	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200005	00276	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200006	00276	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200006	00276	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200006	00276	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200006	00276	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200006	00276	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200006	00276	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200006	00276	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200006	00276	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200006	00276	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200006	00276	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200007	00276	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200007	00276	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200007	00276	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200007	00276	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200007	00276	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200007	00276	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200007	00276	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200007	00276	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200007	00276	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200007	00276	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200008	00276	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200008	00276	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200008	00276	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200008	00276	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200008	00276	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200008	00276	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200008	00276	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200008	00276	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200008	00276	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200009	00276	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200009	00276	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200009	00276	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200009	00276	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200009	00276	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200009	00276	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200009	00276	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200009	00276	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200009	00276	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200009	00276	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200010	00276	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200010	00276	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200010	00276	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200010	00276	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200010	00276	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200010	00276	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200010	00276	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200010	00276	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200010	00276	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200010	00276	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200011	00276	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200011	00276	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200011	00276	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200011	00276	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200011	00276	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200011	00276	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200011	00276	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200011	00276	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200011	00276	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13

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200011	00276	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200012	00276	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200012	00276	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200012	00276	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200012	00276	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200012	00276	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200012	00276	ST172	G01255	8910089460	D008	177154036500	S01	19820829	0	0	0	0	0	12
200012	00276	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200012	00276	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200012	00276	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200012	00276	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200001	00185	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200001	00185	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200001	00185	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200001	00185	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200001	00185	ST172	G01256		B005	177154039101	S01	19970807	0	0	0	0	0	13
200001	00185	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200001	00185	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200001	00185	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200001	00185	ST172	G01256		C003	177154060700	S01	19850113	31	1124	9228	1384	0	09
200001	00185	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200001	00185	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200001	00185	ST172	G01256		C006	177154079501	S01	19960609	31	1	80328	2	0	11
200001	00185	ST172	G01256		E001	177154085900	S03	19990114	9	26	929	2884	0	11
200001	00185	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200002	00185	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200002	00185	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200002	00185	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200002	00185	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200002	00185	ST172	G01256		B005	177154039101	S01	19970807	0	0	0	0	0	13
200002	00185	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200002	00185	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200002	00185	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00185	ST172	G01256		C003	177154060700	S01	19850113	29	1096	10389	778	0	09
200002	00185	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200002	00185	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200002	00185	ST172	G01256		C006	177154079501	S01	19960609	29	20	84273	0	0	11
200002	00185	ST172	G01256		E001	177154085900	S03	19990114	0	0	0	0	0	13
200002	00185	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200003	00185	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200003	00185	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200003	00185	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200003	00185	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200003	00185	ST172	G01256		B005	177154039101	S01	19970807	0	0	0	0	0	13
200003	00185	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200003	00185	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200003	00185	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200003	00185	ST172	G01256		C003	177154060700	S01	19850113	31	1161	8394	1173	0	09
200003	00185	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200003	00185	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200003	00185	ST172	G01256		C006	177154079501	S01	19960609	31	42	84670	0	0	11
200003	00185	ST172	G01256		E001	177154085900	S03	19990114	0	0	0	0	0	13
200003	00185	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200004	00185	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200004	00185	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200004	00185	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200004	00185	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200004	00185	ST172	G01256		B005	177154039101	S01	19970807	0	0	0	0	0	13
200004	00185	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200004	00185	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200004	00185	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200004	00185	ST172	G01256		C003	177154060700	S01	19850113	25	725	7051	990	0	09
200004	00185	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200004	00185	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200004	00185	ST172	G01256		C006	177154079501	S01	19960609	25	24	56486	6	0	11
200004	00185	ST172	G01256		E001	177154085900	S03	19990114	0	0	0	0	0	13
200004	00185	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00185	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200005	00185	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200005	00185	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200005	00185	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200005	00185	ST172	G01256		B005	177154039101	S01	19970807	0	0	0	0	0	13
200005	00185	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200005	00185	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200005	00185	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200005	00185	ST172	G01256		C003	177154060700	S01	19850113	28	833	9799	1183	0	09
200005	00185	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200005	00185	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200005	00185	ST172	G01256		C006	177154079501	S01	19960609	28	0	66858	24	0	11
200005	00185	ST172	G01256		E001	177154085900	S03	19990114	0	0	0	0	0	13
200005	00185	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200006	00185	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200006	00185	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200006	00185	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200006	00185	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200006	00185	ST172	G01256		B005	177154039101	S01	19970807	0	0	0	0	0	13
200006	00185	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200006	00185	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200006	00185	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200006	00185	ST172	G01256		C003	177154060700	S01	19850113	24	746	7798	594	0	09
200006	00185	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200006	00185	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200006	00185	ST172	G01256		C006	177154079501	S01	19960609	24	6	55155	0	0	11
200006	00185	ST172	G01256		E001	177154085900	S03	19990114	0	0	0	0	0	13
200006	00185	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200007	00185	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200007	00185	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200007	00185	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200007	00185	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200007	00185	ST172	G01256		B005	177154039101	S01	19970807	27	57	66497	4	0	11
200007	00185	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00185	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200007	00185	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200007	00185	ST172	G01256		C003	177154060700	S01	19850113	30	952	9596	396	0	09
200007	00185	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200007	00185	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200007	00185	ST172	G01256		C006	177154079501	S01	19960609	30	1	80305	22	0	11
200007	00185	ST172	G01256		E001	177154085900	S03	19990114	0	0	0	0	0	13
200007	00185	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200008	00185	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200008	00185	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200008	00185	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200008	00185	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200008	00185	ST172	G01256		B005	177154039101	S01	19970807	29	41	63871	0	0	11
200008	00185	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200008	00185	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200008	00185	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200008	00185	ST172	G01256		C003	177154060700	S01	19850113	30	829	6149	622	0	09
200008	00185	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200008	00185	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200008	00185	ST172	G01256		C006	177154079501	S01	19960609	30	36	67750	0	0	11
200008	00185	ST172	G01256		E001	177154085900	S03	19990114	0	0	0	0	0	13
200008	00185	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200009	00185	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200009	00185	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200009	00185	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200009	00185	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200009	00185	ST172	G01256		B005	177154039101	S01	19970807	30	131	82902	0	0	11
200009	00185	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200009	00185	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200009	00185	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200009	00185	ST172	G01256		C003	177154060700	S01	19850113	29	1305	6460	420	0	09
200009	00185	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200009	00185	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200009	00185	ST172	G01256		C006	177154079501	S01	19960609	29	91	56196	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00185	ST172	G01256		E001	177154085900	S03	19990114	0	0	0	0	0	13
200009	00185	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200010	00185	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200010	00185	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200010	00185	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200010	00185	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200010	00185	ST172	G01256		B005	177154039101	S01	19970807	24	124	51647	0	0	11
200010	00185	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200010	00185	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200010	00185	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200010	00185	ST172	G01256		C003	177154060700	S01	19850113	27	733	8160	279	0	09
200010	00185	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200010	00185	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200010	00185	ST172	G01256		C006	177154079501	S01	19960609	27	63	82582	0	0	11
200010	00185	ST172	G01256		E001	177154085900	S04	20001026	0	0	0	0	0	13
200010	00185	ST172	G01256		E001	177154085900	S03	19990114	0	0	0	0	0	15
200010	00185	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200011	00185	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200011	00185	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200011	00185	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200011	00185	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200011	00185	ST172	G01256		B005	177154039101	S01	19970807	29	0	65479	0	0	11
200011	00185	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200011	00185	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200011	00185	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200011	00185	ST172	G01256		C003	177154060700	S01	19850113	26	272	7659	1314	0	09
200011	00185	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200011	00185	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200011	00185	ST172	G01256		C006	177154079501	S01	19960609	26	11	62666	0	0	11
200011	00185	ST172	G01256		E001	177154085900	S04	20001026	0	0	0	0	0	13
200011	00185	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200012	00185	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200012	00185	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200012	00185	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00185	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200012	00185	ST172	G01256		B005	177154039101	S01	19970807	31	0	89774	0	0	11
200012	00185	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200012	00185	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200012	00185	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200012	00185	ST172	G01256		C003	177154060700	S01	19850113	31	2031	6333	2365	0	09
200012	00185	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200012	00185	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200012	00185	ST172	G01256		C006	177154079501	S01	19960609	31	63	60835	0	0	11
200012	00185	ST172	G01256		E001	177154085900	S04	20001026	0	0	0	0	0	13
200012	00185	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200001	00078	ST176	G01259		A007	177150092900	S03	19940125	0	0	0	0	0	13
200001	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200001	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200001	00078	ST176	G01259		A009	177154097300	S01	19990624	2	0	88	0	0	08
200001	00078	ST176	G01259		E008	177150107300	D62	19970901	0	0	0	0	0	12
200001	00078	ST176	G01259		E008D	177150107300	D02	19680527	0	0	0	0	0	12
200002	00078	ST176	G01259		A007	177150092900	S03	19940125	0	0	0	0	0	13
200002	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200002	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200002	00078	ST176	G01259		A009	177154097300	S01	19990624	0	0	0	0	0	12
200002	00078	ST176	G01259		E008	177150107300	D62	19970901	0	0	0	0	0	12
200002	00078	ST176	G01259		E008D	177150107300	D02	19680527	0	0	0	0	0	12
200003	00078	ST176	G01259		A007	177150092900	S03	19940125	0	0	0	0	0	13
200003	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200003	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200003	00078	ST176	G01259		A009	177154097300	S01	19990624	0	0	0	0	0	12
200003	00078	ST176	G01259		E008	177150107300	D62	19970901	0	0	0	0	0	12
200003	00078	ST176	G01259		E008D	177150107300	D02	19680527	0	0	0	0	0	12
200004	00078	ST176	G01259		A007	177150092900	S03	19940125	0	0	0	0	0	13
200004	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200004	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200004	00078	ST176	G01259		A009	177154097300	S01	19990624	0	0	0	0	0	15

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	ST176	G01259		A009	177154097300	S02	20000401	0	0	0	0	0	13
200004	00078	ST176	G01259		E008	177150107300	D62	19970901	0	0	0	0	0	12
200004	00078	ST176	G01259		E008D	177150107300	D02	19680527	0	0	0	0	0	12
200005	00078	ST176	G01259		A007	177150092900	S03	19940125	0	0	0	0	0	13
200005	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200005	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200005	00078	ST176	G01259		A009	177154097300	S02	20000401	0	0	0	0	0	13
200005	00078	ST176	G01259		E008	177150107300	D62	19970901	0	0	0	0	0	12
200005	00078	ST176	G01259		E008D	177150107300	D02	19680527	0	0	0	0	0	12
200006	00078	ST176	G01259		A007	177150092900	S03	19940125	0	0	0	0	0	15
200006	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200006	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200006	00078	ST176	G01259		A009	177154097300	S02	20000401	0	0	0	0	0	13
200006	00078	ST176	G01259		E008	177150107300	D62	19970901	0	0	0	0	0	12
200006	00078	ST176	G01259		E008D	177150107300	D02	19680527	0	0	0	0	0	12
200007	00078	ST176	G01259		A007	177150092901	S01	20000705	26	2866	31180	135	0	11
200007	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200007	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200007	00078	ST176	G01259		A009	177154097300	S02	20000401	0	0	0	0	0	13
200007	00078	ST176	G01259		E008	177150107300	D62	19970901	0	0	0	0	0	12
200007	00078	ST176	G01259		E008D	177150107300	D02	19680527	0	0	0	0	0	12
200008	00078	ST176	G01259		A007	177150092901	S01	20000705	31	7980	115812	507	0	11
200008	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200008	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200008	00078	ST176	G01259		A009	177154097300	S02	20000401	0	0	0	0	0	13
200008	00078	ST176	G01259		E008	177150107300	D62	19970901	0	0	0	0	0	12
200008	00078	ST176	G01259		E008D	177150107300	D02	19680527	0	0	0	0	0	12
200009	00078	ST176	G01259		A007	177150092901	S01	20000705	30	10671	149754	282	0	11
200009	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200009	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200009	00078	ST176	G01259		A009	177154097300	S02	20000401	0	0	0	0	0	13
200009	00078	ST176	G01259		E008	177150107300	D62	19970901	0	0	0	0	0	12
200009	00078	ST176	G01259		E008D	177150107300	D02	19680527	0	0	0	0	0	12
200010	00078	ST176	G01259		A007	177150092901	S01	20000705	31	11859	153438	150	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200010	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200010	00078	ST176	G01259		A009	177154097300	S03	20001003	0	0	0	0	0	13
200010	00078	ST176	G01259		A009	177154097300	S02	20000401	0	0	0	0	0	15
200010	00078	ST176	G01259		E008	177150107300	D62	19970901	0	0	0	0	0	12
200010	00078	ST176	G01259		E008D	177150107300	D02	19680527	0	0	0	0	0	12
200011	00078	ST176	G01259		A007	177150092901	S01	20000705	30	11295	112276	527	0	11
200011	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200011	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200011	00078	ST176	G01259		A009	177154097300	S03	20001003	0	0	0	0	0	13
200011	00078	ST176	G01259		E008	177150107300	D62	19970901	0	0	0	0	0	12
200011	00078	ST176	G01259		E008D	177150107300	D02	19680527	0	0	0	0	0	12
200012	00078	ST176	G01259		A007	177150092901	S01	20000705	31	10363	113039	612	0	11
200012	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200012	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200012	00078	ST176	G01259		A009	177154097300	S03	20001003	0	0	0	0	0	13
200012	00078	ST176	G01259		E008	177150107300	D62	19970901	0	0	0	0	0	12
200012	00078	ST176	G01259		E008D	177150107300	D02	19680527	0	0	0	0	0	12
200001	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200001	00078	ST176	G01260		A004	177150054100	S03	19931221	0	0	0	0	0	12
200001	00078	ST176	G01260		E001	177150095000	S01	19820407	31	1699	13366	243	0	11
200001	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200001	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200001	00078	ST176	G01260		E007	177150102500	D03	19731011	31	7602	53252	110	0	08
200001	00078	ST176	G01260		E007D	177150102500	D02	19731011	0	0	0	0	0	12
200001	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200001	00078	ST176	G01260		E012	177154024601	S03	19980617	31	3937	13250	21226	0	08
200001	00078	ST176	G01260		E016	177154082502	S01	19990513	31	54433	63172	65619	0	08
200002	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200002	00078	ST176	G01260		A004	177150054100	S03	19931221	0	0	0	0	0	12
200002	00078	ST176	G01260		E001	177150095000	S01	19820407	25	1388	10110	190	0	11
200002	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200002	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	ST176	G01260		E007	177150102500	D03	19731011	19	3767	29196	61	0	08
200002	00078	ST176	G01260		E007D	177150102500	D02	19731011	0	0	0	0	0	12
200002	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200002	00078	ST176	G01260		E012	177154024601	S03	19980617	28	3072	11009	17581	0	08
200002	00078	ST176	G01260		E016	177154082502	S01	19990513	29	46455	51203	62246	0	08
200003	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200003	00078	ST176	G01260		A004	177150054100	S03	19931221	0	0	0	0	0	12
200003	00078	ST176	G01260		E001	177150095000	S01	19820407	27	1457	10163	158	0	11
200003	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200003	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200003	00078	ST176	G01260		E007	177150102500	D03	19731011	0	0	0	0	0	12
200003	00078	ST176	G01260		E007D	177150102500	D02	19731011	0	0	0	0	0	12
200003	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200003	00078	ST176	G01260		E012	177154024601	S03	19980617	29	3736	10448	17798	0	08
200003	00078	ST176	G01260		E016	177154082502	S01	19990513	28	41229	39432	58277	0	08
200004	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200004	00078	ST176	G01260		A004	177150054100	S03	19931221	0	0	0	0	0	12
200004	00078	ST176	G01260		E001	177150095000	S01	19820407	30	1623	10773	232	0	11
200004	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200004	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200004	00078	ST176	G01260		E007	177150102500	D03	19731011	0	0	0	0	0	12
200004	00078	ST176	G01260		E007D	177150102500	D02	19731011	0	0	0	0	0	12
200004	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200004	00078	ST176	G01260		E012	177154024601	S03	19980617	30	3878	12443	19118	0	08
200004	00078	ST176	G01260		E016	177154082502	S01	19990513	30	40780	42391	63816	0	08
200005	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200005	00078	ST176	G01260		A004	177150054100	S03	19931221	0	0	0	0	0	12
200005	00078	ST176	G01260		E001	177150095000	S01	19820407	24	1694	9709	175	0	11
200005	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200005	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200005	00078	ST176	G01260		E007	177150102500	D03	19731011	0	0	0	0	0	12
200005	00078	ST176	G01260		E007D	177150102500	D02	19731011	0	0	0	0	0	12
200005	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200005	00078	ST176	G01260		E012	177154024601	S03	19980617	25	4147	10754	15657	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	ST176	G01260		E016	177154082502	S01	19990513	25	41592	38463	50919	0	08
200006	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200006	00078	ST176	G01260		A004	177150054100	S03	19931221	0	0	0	0	0	12
200006	00078	ST176	G01260		E001	177150095000	S01	19820407	22	1835	10961	188	0	11
200006	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200006	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200006	00078	ST176	G01260		E007	177150102500	D03	19731011	0	0	0	0	0	12
200006	00078	ST176	G01260		E007D	177150102500	D02	19731011	0	0	0	0	0	12
200006	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200006	00078	ST176	G01260		E012	177154024601	S03	19980617	28	6185	11518	16804	0	08
200006	00078	ST176	G01260		E016	177154082502	S01	19990513	24	35382	30844	46682	0	08
200007	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200007	00078	ST176	G01260		A004	177150054100	S03	19931221	0	0	0	0	0	12
200007	00078	ST176	G01260		E001	177150095000	S01	19820407	31	1963	18011	283	0	11
200007	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200007	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200007	00078	ST176	G01260		E007	177150102500	D03	19731011	0	0	0	0	0	12
200007	00078	ST176	G01260		E007D	177150102500	D02	19731011	0	0	0	0	0	12
200007	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200007	00078	ST176	G01260		E012	177154024601	S03	19980617	31	5467	15365	19405	0	08
200007	00078	ST176	G01260		E016	177154082502	S01	19990513	31	40020	43200	61300	0	08
200007	00078	ST176	G01260		E017	177154101302	S01	20000709	24	86782	45530	2306	0	08
200008	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200008	00078	ST176	G01260		A004	177150054100	S03	19931221	0	0	0	0	0	12
200008	00078	ST176	G01260		E001	177150095000	S01	19820407	31	1001	15933	152	0	11
200008	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200008	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200008	00078	ST176	G01260		E007	177150102500	D03	19731011	0	0	0	0	0	12
200008	00078	ST176	G01260		E007D	177150102500	D02	19731011	0	0	0	0	0	12
200008	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200008	00078	ST176	G01260		E012	177154024601	S03	19980617	31	3969	15146	20176	0	08
200008	00078	ST176	G01260		E016	177154082502	S01	19990513	31	37166	68089	57279	0	08
200008	00078	ST176	G01260		E017	177154101302	S01	20000709	31	103843	78604	16018	0	08
200009	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	ST176	G01260		A004	177150054100	S03	19931221	0	0	0	0	0	12
200009	00078	ST176	G01260		E001	177150095000	S01	19820407	30	1433	14910	290	0	11
200009	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200009	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200009	00078	ST176	G01260		E007	177150102500	D03	19731011	0	0	0	0	0	12
200009	00078	ST176	G01260		E007D	177150102500	D02	19731011	0	0	0	0	0	12
200009	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200009	00078	ST176	G01260		E012	177154024601	S03	19980617	30	4160	11639	19082	0	08
200009	00078	ST176	G01260		E016	177154082502	S01	19990513	30	23672	87555	57423	0	08
200009	00078	ST176	G01260		E017	177154101302	S01	20000709	30	38413	29296	24002	0	08
200010	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200010	00078	ST176	G01260		A004	177150054100	S03	19931221	0	0	0	0	0	12
200010	00078	ST176	G01260		E001	177150095000	S01	19820407	31	1320	14203	239	0	11
200010	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200010	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200010	00078	ST176	G01260		E007	177150102500	D03	19731011	0	0	0	0	0	12
200010	00078	ST176	G01260		E007D	177150102500	D02	19731011	0	0	0	0	0	12
200010	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200010	00078	ST176	G01260		E012	177154024601	S03	19980617	31	4378	10917	19256	0	08
200010	00078	ST176	G01260		E016	177154082502	S01	19990513	31	15400	65598	62626	0	08
200010	00078	ST176	G01260		E017	177154101302	S01	20000709	31	31662	8868	19799	0	08
200011	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200011	00078	ST176	G01260		A004	177150054100	S03	19931221	0	0	0	0	0	12
200011	00078	ST176	G01260		E001	177150095000	S01	19820407	30	1501	15314	222	0	11
200011	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200011	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200011	00078	ST176	G01260		E007	177150102500	D03	19731011	0	0	0	0	0	12
200011	00078	ST176	G01260		E007D	177150102500	D02	19731011	0	0	0	0	0	12
200011	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200011	00078	ST176	G01260		E012	177154024601	S03	19980617	30	4189	12477	19013	0	08
200011	00078	ST176	G01260		E016	177154082502	S01	19990513	30	10709	45770	58499	0	08
200011	00078	ST176	G01260		E017	177154101302	S01	20000709	30	25710	17243	19981	0	08
200012	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200012	00078	ST176	G01260		A004	177150054100	S03	19931221	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	ST176	G01260		E001	177150095000	S01	19820407	31	990	13295	119	0	11
200012	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200012	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200012	00078	ST176	G01260		E007	177150102500	D03	19731011	0	0	0	0	0	12
200012	00078	ST176	G01260		E007D	177150102500	D02	19731011	0	0	0	0	0	12
200012	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200012	00078	ST176	G01260		E012	177154024601	S03	19980617	31	4177	11395	20226	0	08
200012	00078	ST176	G01260		E016	177154082502	S01	19990513	19	4346	12362	28555	0	08
200012	00078	ST176	G01260		E017	177154101302	S01	20000709	31	21010	12720	20816	0	08
200001	00083	ST190	G01261		A001	177154010100	S02	19970503	28	0	23734	2467	0	11
200001	00083	ST190	G01261		A002	177154015501	S04	19980427	31	427	222300	698	0	11
200001	00083	ST190	G01261		A007	177154090300	D02	19970815	31	173	152819	67	0	11
200001	00083	ST190	G01261		A007D	177154090300	D01	19960909	31	330	242807	160	0	11
200001	00083	ST190	G01261		A008	177154094000	S01	19980408	31	1247	309790	83	0	11
200001	00083	ST190	G01261		B008	177154090700	S02	19990830	30	358	319563	19812	0	11
200002	00083	ST190	G01261		A001	177154010100	S02	19970503	29	0	18348	5132	0	11
200002	00083	ST190	G01261		A002	177154015501	S04	19980427	29	721	216434	724	0	11
200002	00083	ST190	G01261		A007	177154090300	D02	19970815	29	308	147643	33	0	11
200002	00083	ST190	G01261		A007D	177154090300	D01	19960909	29	503	225733	177	0	11
200002	00083	ST190	G01261		A008	177154094000	S01	19980408	29	1876	320735	57	0	11
200002	00083	ST190	G01261		B008	177154090700	S02	19990830	29	391	321142	23043	0	11
200003	00083	ST190	G01261		A001	177154010100	S02	19970503	31	0	15248	3379	0	11
200003	00083	ST190	G01261		A002	177154015501	S04	19980427	31	409	218285	633	0	11
200003	00083	ST190	G01261		A007	177154090300	D02	19970815	31	109	151093	33	0	11
200003	00083	ST190	G01261		A007D	177154090300	D01	19960909	31	137	226264	282	0	11
200003	00083	ST190	G01261		A008	177154094000	S01	19980408	31	1160	342202	56	0	11
200003	00083	ST190	G01261		B008	177154090700	S02	19990830	27	121	190720	20519	0	11
200004	00083	ST190	G01261		A001	177154010100	S02	19970503	30	0	11811	2498	0	11
200004	00083	ST190	G01261		A002	177154015501	S04	19980427	30	483	200986	366	0	11
200004	00083	ST190	G01261		A007	177154090300	D02	19970815	30	81	128185	28	0	11
200004	00083	ST190	G01261		A007D	177154090300	D01	19960909	30	291	260124	504	0	11
200004	00083	ST190	G01261		A008	177154094000	S01	19980408	30	859	287112	36	0	11
200004	00083	ST190	G01261		B008	177154090700	S02	19990830	30	245	223882	22675	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00083	ST190	G01261		A001	177154010100	S02	19970503	31	0	10794	3843	0	11
200005	00083	ST190	G01261		A002	177154015501	S04	19980427	31	335	227932	638	0	11
200005	00083	ST190	G01261		A007	177154090300	D02	19970815	31	78	122297	16	0	11
200005	00083	ST190	G01261		A007D	177154090300	D01	19960909	31	236	271927	333	0	11
200005	00083	ST190	G01261		A008	177154094000	S01	19980408	31	914	283949	0	0	11
200005	00083	ST190	G01261		B008	177154090700	S02	19990830	17	114	91684	12470	0	11
200006	00083	ST190	G01261		A001	177154010100	S02	19970503	30	0	9709	2149	0	11
200006	00083	ST190	G01261		A002	177154015501	S04	19980427	30	378	203095	1093	0	11
200006	00083	ST190	G01261		A007	177154090300	D02	19970815	30	114	127790	73	0	11
200006	00083	ST190	G01261		A007D	177154090300	D01	19960909	30	159	198749	507	0	11
200006	00083	ST190	G01261		A008	177154094000	S01	19980408	30	906	304051	69	0	11
200006	00083	ST190	G01261		B008	177154090700	S03	20000625	6	9	40396	5258	0	11
200006	00083	ST190	G01261		B008	177154090700	S02	19990830	0	0	0	0	0	15
200007	00083	ST190	G01261		A001	177154010100	S02	19970503	31	0	16389	4460	0	11
200007	00083	ST190	G01261		A002	177154015501	S04	19980427	31	382	198592	665	0	11
200007	00083	ST190	G01261		A007	177154090300	D02	19970815	31	131	127712	211	0	11
200007	00083	ST190	G01261		A007D	177154090300	D01	19960909	31	151	174157	777	0	11
200007	00083	ST190	G01261		A008	177154094000	S01	19980408	31	755	300471	38	0	11
200007	00083	ST190	G01261		B008	177154090700	S03	20000625	31	193	365506	5801	0	11
200008	00083	ST190	G01261		A001	177154010100	S02	19970503	14	0	6202	1597	0	11
200008	00083	ST190	G01261		A002	177154015501	S04	19980427	23	211	143729	305	0	11
200008	00083	ST190	G01261		A007	177154090300	D02	19970815	23	56	86375	85	0	11
200008	00083	ST190	G01261		A007D	177154090300	D01	19960909	23	70	94531	1097	0	11
200008	00083	ST190	G01261		A008	177154094000	S01	19980408	23	652	224697	13	0	11
200008	00083	ST190	G01261		B008	177154090700	S03	20000625	23	231	278209	1347	0	11
200009	00083	ST190	G01261		A001	177154010100	S02	19970503	0	0	0	0	0	13
200009	00083	ST190	G01261		A002	177154015501	S04	19980427	30	249	249938	443	0	11
200009	00083	ST190	G01261		A007	177154090300	D02	19970815	30	0	13027	0	0	11
200009	00083	ST190	G01261		A007D	177154090300	D01	19960909	30	45	91067	1478	0	11
200009	00083	ST190	G01261		A008	177154094000	S01	19980408	30	621	258956	0	0	11
200009	00083	ST190	G01261		B008	177154090700	S03	20000625	30	185	326544	1269	0	11
200010	00083	ST190	G01261		A001	177154010100	S02	19970503	0	0	0	0	0	13
200010	00083	ST190	G01261		A002	177154015501	S04	19980427	31	327	259483	776	0	11
200010	00083	ST190	G01261		A007	177154090300	D02	19970815	31	0	5225	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00083	ST190	G01261		A007D	177154090300	D01	19960909	31	55	70759	3040	0	11
200010	00083	ST190	G01261		A008	177154094000	S01	19980408	31	943	294228	0	0	11
200010	00083	ST190	G01261		B008	177154090700	S03	20000625	31	146	287392	1092	0	11
200011	00083	ST190	G01261		A001	177154010100	S02	19970503	0	0	0	0	0	13
200011	00083	ST190	G01261		A002	177154015501	S04	19980427	30	292	189326	568	0	11
200011	00083	ST190	G01261		A007	177154090300	D02	19970815	0	0	0	0	0	13
200011	00083	ST190	G01261		A007D	177154090300	D01	19960909	30	2	45806	2816	0	11
200011	00083	ST190	G01261		A008	177154094000	S01	19980408	30	802	288954	0	0	11
200011	00083	ST190	G01261		B008	177154090700	S03	20000625	30	106	261254	1346	0	11
200012	00083	ST190	G01261		A001	177154010100	S02	19970503	0	0	0	0	0	13
200012	00083	ST190	G01261		A002	177154015501	S04	19980427	31	291	204337	553	0	11
200012	00083	ST190	G01261		A007	177154090300	D02	19970815	0	0	0	0	0	13
200012	00083	ST190	G01261		A007D	177154090300	D01	19960909	31	27	41844	2861	0	11
200012	00083	ST190	G01261		A008	177154094000	S01	19980408	31	721	269992	0	0	11
200012	00083	ST190	G01261		B008	177154090700	S03	20000625	31	38	249809	2018	0	11
200001	00114	ST190	G01269		A003	177154019200	S01	19780823	0	0	0	0	0	13
200001	00114	ST190	G01269		A004	177154020200	S01	19781003	0	0	0	0	0	13
200001	00114	ST190	G01269		A006	177154021900	S01	19781009	0	0	0	0	0	13
200001	00114	ST190	G01269		B001	177154071800	S01	19911111	30	1324	192690	26811	0	11
200001	00114	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200002	00114	ST190	G01269		A003	177154019200	S01	19780823	0	0	0	0	0	13
200002	00114	ST190	G01269		A004	177154020200	S01	19781003	0	0	0	0	0	13
200002	00114	ST190	G01269		A006	177154021900	S01	19781009	0	0	0	0	0	13
200002	00114	ST190	G01269		B001	177154071800	S01	19911111	29	1696	196805	24407	0	11
200002	00114	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200003	00114	ST190	G01269		A003	177154019200	S01	19780823	0	0	0	0	0	13
200003	00114	ST190	G01269		A004	177154020200	S01	19781003	0	0	0	0	0	13
200003	00114	ST190	G01269		A006	177154021900	S01	19781009	0	0	0	0	0	13
200003	00114	ST190	G01269		B001	177154071800	S01	19911111	27	1402	174844	15342	0	11
200003	00114	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200004	00114	ST190	G01269		A003	177154019200	S01	19780823	0	0	0	0	0	13
200004	00114	ST190	G01269		A004	177154020200	S01	19781003	0	0	0	0	0	13
200004	00114	ST190	G01269		A006	177154021900	S01	19781009	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00114	ST190	G01269		B001	177154071800	S01	19911111	30	1391	197498	15226	0	11
200004	00114	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200005	00114	ST190	G01269		A003	177154019200	S01	19780823	0	0	0	0	0	13
200005	00114	ST190	G01269		A004	177154020200	S01	19781003	0	0	0	0	0	13
200005	00114	ST190	G01269		A006	177154021900	S01	19781009	0	0	0	0	0	13
200005	00114	ST190	G01269		B001	177154071800	S01	19911111	31	1466	233531	24800	0	11
200005	00114	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200006	00114	ST190	G01269		A003	177154019200	S01	19780823	0	0	0	0	0	13
200006	00114	ST190	G01269		A004	177154020200	S01	19781003	0	0	0	0	0	13
200006	00114	ST190	G01269		A006	177154021900	S01	19781009	0	0	0	0	0	13
200006	00114	ST190	G01269		B001	177154071800	S01	19911111	30	1459	224775	27154	0	11
200006	00114	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200007	00114	ST190	G01269		A003	177154019200	S01	19780823	0	0	0	0	0	13
200007	00114	ST190	G01269		A004	177154020200	S01	19781003	0	0	0	0	0	13
200007	00114	ST190	G01269		A006	177154021900	S01	19781009	0	0	0	0	0	13
200007	00114	ST190	G01269		B001	177154071800	S01	19911111	18	1255	190136	22175	0	11
200007	00114	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200008	00083	ST190	G01269		A004	177154020200	S01	19781003	0	0	0	0	0	13
200008	00083	ST190	G01269		A006	177154021900	S01	19781009	0	0	0	0	0	13
200008	00083	ST190	G01269		B001	177154071800	S01	19911111	24	1011	154428	22787	0	11
200008	00083	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200009	00083	ST190	G01269		A004	177154020200	S01	19781003	0	0	0	0	0	13
200009	00083	ST190	G01269		A006	177154021900	S01	19781009	0	0	0	0	0	13
200009	00083	ST190	G01269		B002	177154074401	S01	19911205	30	1526	217549	31005	0	11
200010	00083	ST190	G01269		A003	177154019201	S01	20001012	30	641	122334	24	0	11
200010	00083	ST190	G01269		A004	177154020200	S01	19781003	0	0	0	0	0	13
200010	00083	ST190	G01269		B001	177154071800	S01	19911111	24	1937	157916	21866	0	11
200010	00083	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200011	00083	ST190	G01269		A003	177154019201	S01	20001012	30	1217	286102	52	0	11
200011	00083	ST190	G01269		A004	177154020200	S01	19781003	0	0	0	0	0	13
200011	00083	ST190	G01269		A006	177154021901	S01	20001114	30	126	39729	37	0	11
200011	00083	ST190	G01269		B001	177154071800	S01	19911111	24	1671	209778	26978	0	11
200011	00083	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200012	00083	ST190	G01269		A003	177154019201	S01	20001012	31	1547	359347	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00083	ST190	G01269		A004	177154020200	S01	19781003	0	0	0	0	0	13
200012	00083	ST190	G01269		A006	177154021901	S01	20001114	31	984	182358	29	0	11
200012	00083	ST190	G01269		B001	177154071800	S01	19911111	31	2440	223756	25203	0	11
200012	00083	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200012	00083	ST190	G01269		B003	177154102600	S01	20001214	31	3905	76468	0	0	11
200001	00105	SP062	G01294		A001	177230001900	S01	19880708	30	958	4002	13	0	08
200001	00105	SP062	G01294		A002	177230001801	S01	19951201	30	780	3605	21411	0	08
200001	00105	SP062	G01294		A003E	177230002500	S04	19880509	31	2776	3560	6963	0	08
200001	00105	SP062	G01294		A004	177230002602	S01	19960214	0	0	0	0	0	12
200001	00105	SP062	G01294		A005	177230002702	S01	19960423	31	2850	7870	33931	0	08
200001	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200001	00105	SP062	G01294		A007	177230003302	S01	19990124	31	384	11706	0	0	08
200001	00105	SP062	G01294		A008	177230003402	S01	19950927	0	0	0	0	0	12
200001	00105	SP062	G01294		A010	177230004600	S02	19930708	0	0	0	0	0	12
200001	00105	SP062	G01294		A011	177230008201	S01	19960319	0	0	0	0	0	12
200001	00105	SP062	G01294		A012E	177230004800	S03	19850618	29	1264	1489	18	0	08
200001	00105	SP062	G01294		A013A	177230005000	S02	19850219	30	1363	3185	2547	0	08
200001	00105	SP062	G01294		A015	177230006001	S01	19981225	0	0	0	0	0	12
200001	00105	SP062	G01294		A016A	177230005900	S03	19850425	31	1947	2704	47	0	08
200001	00105	SP062	G01294		A018	177230007101	S01	19951109	0	0	0	0	0	12
200001	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200001	00105	SP062	G01294		A019D	177230006301	D02	19680909	0	0	0	0	0	12
200001	00105	SP062	G01294		A020B	177230006500	S04	19930605	23	433	3465	21	0	08
200001	00105	SP062	G01294		B002	177230003600	S06	19991118	11	0	4615	8	0	11
200001	00105	SP062	G01294		B003	177230004300	S01	19870219	31	1380	17552	2467	0	08
200001	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200001	00105	SP062	G01294		B007	177230004900	S03	19921222	31	1316	2522	584	0	08
200001	00105	SP062	G01294		B008	177230004200	D04	19991015	24	723	24385	43	0	11
200001	00105	SP062	G01294		B008E	177230004200	D05	19991015	22	168	285	1135	0	11
200001	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200001	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200001	00105	SP062	G01294		B012	177230005600	S03	19930118	31	1383	5089	115	0	08
200001	00105	SP062	G01294		B013E	177230005800	S04	19990910	31	23490	14016	95	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00105	SP062	G01294		B014	177230006400	S04	19991001	31	875	7301	88	0	08
200001	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200001	00105	SP062	G01294		B017D	177230007000	D06	19770205	31	4037	4511	2242	0	08
200001	00105	SP062	G01294		B018	177230007300	D05	19991107	31	1871	3802	142	0	08
200001	00105	SP062	G01294		B018D	177230007300	D06	19991107	21	1105	971	315	0	11
200001	00105	SP062	G01294		B019I	177230007200	S02	19900329	0	0	0	0	0	04
200001	00105	SP062	G01294		B020	177230007400	S04	19900422	29	278	637	1531	0	08
200001	00105	SP062	G01294		C001	177230007901	S01	19990317	31	3389	1138	13413	0	08
200001	00105	SP062	G01294		C004	177232000101	S01	19990316	31	1649	1737	29	0	08
200001	00105	SP062	G01294		C005B	177230008600	S04	19981109	31	6990	5051	8014	0	08
200001	00105	SP062	G01294		C006A	177232000301	S02	19981109	31	5157	4440	4453	0	08
200001	00105	SP062	G01294		C007	177234000803	S01	19980427	31	4023	3786	659	0	08
200001	00105	SP062	G01294		C008A	177232000600	S05	19930517	6	37	7	1026	0	08
200001	00105	SP062	G01294		C009F	177232000800	S05	19930523	31	1800	292	59	0	08
200001	00105	SP062	G01294		C011B	177232001501	S03	19981107	31	11258	5282	2896	0	08
200001	00105	SP062	G01294		C012	177232001102	S01	19990114	31	8343	32393	587	0	08
200001	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200001	00105	SP062	G01294		C013D	177232002100	D06	19930509	31	2044	1948	1318	0	08
200001	00105	SP062	G01294		C014E	177234000700	S07	19980329	3	1	726	108	0	08
200001	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200001	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	13
200001	00105	SP062	G01294		C016D	177232003000	D06	19970610	31	883	705	9021	0	08
200001	00105	SP062	G01294		C017	177232003102	S01	19950616	31	2160	322	4858	0	08
200001	00105	SP062	G01294		C018F	177232003200	S03	19870210	31	1258	1620	1499	0	08
200001	00105	SP062	G01294		C019B	177232005701	S03	19980325	4	27	123	3	0	08
200001	00105	SP062	G01294		C020	177232006102	S01	19941018	31	1520	2780	6916	0	08
200001	00105	SP062	G01294		C021	177230008005	S01	19980208	31	3009	3278	153	0	08
200001	00105	SP062	G01294		D001	177234012300	S01	19870330	31	1333	12154	1130	0	08
200001	00105	SP062	G01294		D002B	177234011900	S03	19990412	31	10859	6174	1729	0	08
200001	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200001	00105	SP062	G01294		D004B	177234012901	S03	19970308	31	2975	4158	2174	0	08
200001	00105	SP062	G01294		D005	177234012100	S01	19870227	31	2478	4629	11802	0	11
200001	00105	SP062	G01294		D006C	177234012600	S04	19990428	9	0	2818	0	0	08
200001	00105	SP062	G01294		D007B	177234012200	S03	19970128	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00105	SP062	G01294		D008B	177234012500	S03	19970120	31	3031	6582	2975	0	08
200001	00105	SP062	G01294		D009	177234013000	S01	19870906	7	124	424	1886	0	08
200001	00105	SP062	G01294		D010C	177234012800	S03	19930207	0	0	0	0	0	12
200001	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200001	00105	SP062	G01294		D012	177234013200	S01	19871208	13	249	1656	0	0	08
200001	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200001	00105	SP062	G01294		D014A	177234014100	S02	19930217	31	1098	2246	1105	0	08
200001	00105	SP062	G01294		D015	177234013500	D01	19871224	31	1049	3479	2296	0	08
200001	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200001	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200001	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200001	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200001	00105	SP062	G01294		D018E	177234013100	S05	19981108	31	1142	6764	7776	0	08
200001	00105	SP062	G01294		D019D	177234012400	S03	19930330	31	1816	2982	14441	0	08
200001	00105	SP062	G01294		D020	177234014001	S01	19890430	31	2193	307	270	0	08
200001	00105	SP062	G01294		D021	177234013700	S01	19871202	31	2946	6431	1932	0	08
200001	00105	SP062	G01294		D022	177234013801	S01	19930304	0	0	0	0	0	12
200001	00105	SP062	G01294		D023B	177234014300	S01	19990519	10	422	650	4729	0	08
200001	00105	SP062	G01294		D024	177234013900	S03	19991207	31	8466	10846	0	0	08
200001	00105	SP062	G01294		D025	177234014400	S01	19881117	0	0	0	0	0	12
200001	00105	SP062	G01294		D026B	177234014201	S03	19981027	31	1018	4815	6919	0	08
200001	00105	SP062	G01294		D027	177234014500	S02	19920128	0	0	0	0	0	12
200001	00105	SP062	G01294		D028B	177234014601	S03	19990422	31	3370	3399	191	0	08
200001	00105	SP062	G01294		D029	177234014900	S01	19880813	31	1341	2622	29	0	08
200001	00105	SP062	G01294		D030B	177234014700	S03	19990402	31	2006	4466	60	0	08
200001	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200001	00105	SP062	G01294		D032	177234015001	S01	19950820	31	2200	123	6714	0	08
200001	00105	SP062	G01294		D033	177234016300	S05	19991225	31	4093	6119	25	0	08
200001	00105	SP062	G01294		D034A	177234016600	S02	19990319	30	645	5627	28	0	08
200001	00105	SP062	G01294		D035	177234016900	S03	20000110	31	8751	4024	40	0	08
200001	00105	SP062	G01294		D035A	177234016900	S02	19971209	0	0	0	0	0	15
200001	00105	SP062	G01294		D036	177234016400	S01	19950403	31	4779	9746	169	0	08
200002	00105	SP062	G01294		A001	177230001900	S01	19880708	28	1346	6392	28	0	08
200002	00105	SP062	G01294		A002	177230001801	S01	19951201	28	539	976	21669	0	08

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	SP062	G01294		A003E	177230002500	S04	19880509	28	2834	2620	8102	0	08
200002	00105	SP062	G01294		A004	177230002602	S01	19960214	0	0	0	0	0	12
200002	00105	SP062	G01294		A005	177230002702	S01	19960423	28	2987	8051	34994	0	08
200002	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200002	00105	SP062	G01294		A007	177230003302	S01	19990124	28	0	17099	0	0	08
200002	00105	SP062	G01294		A008	177230003402	S01	19950927	0	0	0	0	0	12
200002	00105	SP062	G01294		A010	177230004600	S02	19930708	0	0	0	0	0	12
200002	00105	SP062	G01294		A011	177230008201	S01	19960319	0	0	0	0	0	12
200002	00105	SP062	G01294		A012E	177230004800	S03	19850618	28	979	1334	28	0	08
200002	00105	SP062	G01294		A013A	177230005000	S02	19850219	28	1461	3701	3649	0	08
200002	00105	SP062	G01294		A015	177230006001	S01	19981225	0	0	0	0	0	12
200002	00105	SP062	G01294		A016A	177230005900	S03	19850425	29	2035	1579	53	0	08
200002	00105	SP062	G01294		A018	177230007101	S01	19951109	0	0	0	0	0	12
200002	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200002	00105	SP062	G01294		A019D	177230006301	D02	19680909	0	0	0	0	0	12
200002	00105	SP062	G01294		A020B	177230006500	S04	19930605	29	327	3681	10	0	08
200002	00105	SP062	G01294		B002	177230003600	S06	19991118	4	0	907	2	0	11
200002	00105	SP062	G01294		B003	177230004300	S01	19870219	28	1075	13142	1172	0	08
200002	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200002	00105	SP062	G01294		B007	177230004900	S03	19921222	28	1500	2588	255	0	08
200002	00105	SP062	G01294		B008	177230004200	D04	19991015	28	1172	27066	29	0	11
200002	00105	SP062	G01294		B008E	177230004200	D05	19991015	13	28	42	228	0	11
200002	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200002	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200002	00105	SP062	G01294		B012	177230005600	S03	19930118	28	1019	2819	52	0	08
200002	00105	SP062	G01294		B013E	177230005800	S04	19990910	29	22912	13028	41	0	08
200002	00105	SP062	G01294		B014	177230006400	S04	19991001	29	1043	7522	111	0	08
200002	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200002	00105	SP062	G01294		B017D	177230007000	D06	19770205	29	4298	3100	1893	0	08
200002	00105	SP062	G01294		B018	177230007300	D05	19991107	29	1287	504	53	0	08
200002	00105	SP062	G01294		B018D	177230007300	D06	19991107	15	40	202	1257	0	11
200002	00105	SP062	G01294		B019I	177230007200	S02	19900329	0	0	0	0	0	04
200002	00105	SP062	G01294		B020	177230007400	S04	19900422	23	195	416	481	0	08
200002	00105	SP062	G01294		C001	177230007901	S01	19990317	28	3129	1623	12505	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	SP062	G01294		C004	177232000101	S01	19990316	28	1309	4049	11	0	08
200002	00105	SP062	G01294		C005B	177230008600	S04	19981109	28	5837	5577	9878	0	08
200002	00105	SP062	G01294		C006A	177232000301	S02	19981109	28	4464	7441	3604	0	08
200002	00105	SP062	G01294		C007	177234000803	S01	19980427	28	4055	3473	234	0	08
200002	00105	SP062	G01294		C008A	177232000600	S05	19930517	4	86	33	1385	0	08
200002	00105	SP062	G01294		C009F	177232000800	S05	19930523	28	1464	723	85	0	08
200002	00105	SP062	G01294		C011B	177232001501	S03	19981107	28	10428	5543	2671	0	08
200002	00105	SP062	G01294		C012	177232001102	S01	19990114	28	7587	52165	429	0	08
200002	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200002	00105	SP062	G01294		C013D	177232002100	D06	19930509	28	1550	1153	992	0	08
200002	00105	SP062	G01294		C014E	177234000700	S07	19980329	1	1	0	0	0	08
200002	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200002	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	13
200002	00105	SP062	G01294		C016D	177232003000	D06	19970610	27	491	2341	8614	0	08
200002	00105	SP062	G01294		C017	177232003102	S01	19950616	28	1812	2657	4404	0	08
200002	00105	SP062	G01294		C018F	177232003200	S03	19870210	28	1173	1684	1139	0	08
200002	00105	SP062	G01294		C019B	177232005701	S03	19980325	2	27	74	2	0	08
200002	00105	SP062	G01294		C020	177232006102	S01	19941018	28	1351	3452	7969	0	08
200002	00105	SP062	G01294		C021	177230008005	S01	19980208	28	2336	6046	80	0	08
200002	00105	SP062	G01294		D001	177234012300	S01	19870330	28	982	8444	494	0	08
200002	00105	SP062	G01294		D002B	177234011900	S03	19990412	28	10902	8226	859	0	08
200002	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200002	00105	SP062	G01294		D004B	177234012901	S03	19970308	28	2521	2193	1577	0	08
200002	00105	SP062	G01294		D005	177234012100	S01	19870227	28	1973	2213	11229	0	11
200002	00105	SP062	G01294		D006C	177234012600	S04	19990428	4	0	945	0	0	08
200002	00105	SP062	G01294		D007	177234012200	S04	20000228	28	1809	1853	354	0	08
200002	00105	SP062	G01294		D007B	177234012200	S03	19970128	0	0	0	0	0	15
200002	00105	SP062	G01294		D008B	177234012500	S03	19970120	28	3174	3165	3194	0	08
200002	00105	SP062	G01294		D009	177234013000	S01	19870906	4	89	222	1271	0	08
200002	00105	SP062	G01294		D010C	177234012800	S03	19930207	0	0	0	0	0	12
200002	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200002	00105	SP062	G01294		D012	177234013200	S01	19871208	4	67	332	0	0	08
200002	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200002	00105	SP062	G01294		D014A	177234014100	S02	19930217	28	1366	1903	1533	0	08

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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	SP062	G01294		D015	177234013500	D01	19871224	28	985	4406	1901	0	08
200002	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200002	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200002	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200002	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200002	00105	SP062	G01294		D018E	177234013100	S05	19981108	26	797	4976	6781	0	08
200002	00105	SP062	G01294		D019D	177234012400	S03	19930330	28	2497	4093	14057	0	08
200002	00105	SP062	G01294		D020	177234014001	S01	19890430	28	2810	1057	547	0	08
200002	00105	SP062	G01294		D021	177234013700	S01	19871202	28	2022	6406	1507	0	08
200002	00105	SP062	G01294		D022	177234013801	S01	19930304	0	0	0	0	0	12
200002	00105	SP062	G01294		D023B	177234014300	S01	19990519	0	0	0	0	0	12
200002	00105	SP062	G01294		D024	177234013900	S03	19991207	28	7406	7156	0	0	08
200002	00105	SP062	G01294		D025	177234014400	S01	19881117	0	0	0	0	0	12
200002	00105	SP062	G01294		D026B	177234014201	S03	19981027	28	1244	3474	6360	0	08
200002	00105	SP062	G01294		D027	177234014500	S02	19920128	0	0	0	0	0	15
200002	00105	SP062	G01294		D027	177234014500	S03	20000218	8	6320	2670	304	0	09
200002	00105	SP062	G01294		D028B	177234014601	S03	19990422	28	1967	2191	0	0	08
200002	00105	SP062	G01294		D029	177234014900	S01	19880813	26	936	1074	27	0	08
200002	00105	SP062	G01294		D030B	177234014700	S03	19990402	28	2045	4011	58	0	08
200002	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200002	00105	SP062	G01294		D032	177234015001	S01	19950820	28	1923	1708	6021	0	08
200002	00105	SP062	G01294		D033	177234016300	S05	19991225	28	4033	8387	8	0	08
200002	00105	SP062	G01294		D034A	177234016600	S02	19990319	22	467	3416	20	0	08
200002	00105	SP062	G01294		D035	177234016900	S03	20000110	28	6720	3741	0	0	08
200002	00105	SP062	G01294		D036	177234016400	S01	19950403	28	4012	2395	173	0	08
200003	00105	SP062	G01294		A001	177230001900	S01	19880708	31	1277	4317	24	0	08
200003	00105	SP062	G01294		A002	177230001801	S01	19951201	31	451	1205	16704	0	08
200003	00105	SP062	G01294		A003E	177230002500	S04	19880509	31	2758	2383	7529	0	08
200003	00105	SP062	G01294		A004	177230002602	S01	19960214	0	0	0	0	0	12
200003	00105	SP062	G01294		A005	177230002702	S01	19960423	31	2712	9600	35423	0	08
200003	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200003	00105	SP062	G01294		A007	177230003302	S01	19990124	31	0	19738	0	0	08
200003	00105	SP062	G01294		A008	177230003402	S01	19950927	0	0	0	0	0	12
200003	00105	SP062	G01294		A010	177230004600	S02	19930708	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00105	SP062	G01294		A011	177230008201	S01	19960319	0	0	0	0	0	15
200003	00105	SP062	G01294		A011	177230008201	S02	20000303	29	1412	1895	97	0	08
200003	00105	SP062	G01294		A012E	177230004800	S03	19850618	31	909	1411	19	0	08
200003	00105	SP062	G01294		A013A	177230005000	S02	19850219	23	1028	3225	2700	0	08
200003	00105	SP062	G01294		A015	177230006001	S01	19981225	0	0	0	0	0	12
200003	00105	SP062	G01294		A016A	177230005900	S03	19850425	31	2433	1282	36	0	08
200003	00105	SP062	G01294		A018	177230007101	S01	19951109	0	0	0	0	0	12
200003	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200003	00105	SP062	G01294		A019D	177230006301	D02	19680909	0	0	0	0	0	12
200003	00105	SP062	G01294		A020B	177230006500	S04	19930605	12	48	1101	0	0	08
200003	00105	SP062	G01294		B002	177230003600	S06	19991118	1	0	141	1	0	11
200003	00105	SP062	G01294		B003	177230004300	S01	19870219	31	1373	13744	1394	0	08
200003	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200003	00105	SP062	G01294		B007	177230004900	S03	19921222	31	1538	2542	396	0	08
200003	00105	SP062	G01294		B008	177230004200	D04	19991015	31	1267	13812	15	0	11
200003	00105	SP062	G01294		B008E	177230004200	D05	19991015	16	49	36	405	0	11
200003	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200003	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200003	00105	SP062	G01294		B012	177230005600	S03	19930118	31	1722	6300	89	0	08
200003	00105	SP062	G01294		B013E	177230005800	S04	19990910	31	22843	15869	417	0	08
200003	00105	SP062	G01294		B014	177230006400	S04	19991001	31	1483	13396	89	0	08
200003	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200003	00105	SP062	G01294		B017D	177230007000	D06	19770205	31	4452	5239	1851	0	08
200003	00105	SP062	G01294		B018	177230007300	D05	19991107	31	1672	253	29	0	08
200003	00105	SP062	G01294		B018D	177230007300	D06	19991107	24	176	1081	2936	0	11
200003	00105	SP062	G01294		B019I	177230007200	S02	19900329	0	0	0	0	0	04
200003	00105	SP062	G01294		B020	177230007400	S04	19900422	24	377	322	1267	0	08
200003	00105	SP062	G01294		C001	177230007901	S01	19990317	31	3489	1957	13481	0	08
200003	00105	SP062	G01294		C004	177232000101	S01	19990316	30	3523	10588	41	0	08
200003	00105	SP062	G01294		C005B	177230008600	S04	19981109	31	7225	10853	12140	0	08
200003	00105	SP062	G01294		C006A	177232000301	S02	19981109	31	4579	3943	3788	0	08
200003	00105	SP062	G01294		C007	177234000803	S01	19980427	31	3494	7154	92	0	08
200003	00105	SP062	G01294		C008A	177232000600	S05	19930517	0	0	0	0	0	12
200003	00105	SP062	G01294		C009F	177232000800	S05	19930523	31	1769	2746	166	0	08

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00105	SP062	G01294		C011B	177232001501	S03	19981107	31	10161	11903	2956	0	08
200003	00105	SP062	G01294		C012	177232001102	S01	19990114	31	6021	56713	335	0	08
200003	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200003	00105	SP062	G01294		C013D	177232002100	D06	19930509	31	1712	1522	1308	0	08
200003	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200003	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200003	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	13
200003	00105	SP062	G01294		C016D	177232003000	D06	19970610	2	23	44	482	0	08
200003	00105	SP062	G01294		C017	177232003102	S01	19950616	25	844	4040	2758	0	08
200003	00105	SP062	G01294		C018F	177232003200	S03	19870210	31	1256	831	1304	0	08
200003	00105	SP062	G01294		C019B	177232005701	S03	19980325	0	0	0	0	0	12
200003	00105	SP062	G01294		C020	177232006102	S01	19941018	31	1502	5295	8076	0	08
200003	00105	SP062	G01294		C021	177230008005	S01	19980208	31	2441	6288	83	0	08
200003	00105	SP062	G01294		D001	177234012300	S01	19870330	8	448	3073	316	0	08
200003	00105	SP062	G01294		D002B	177234011900	S03	19990412	31	10542	6703	1894	0	08
200003	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200003	00105	SP062	G01294		D004B	177234012901	S03	19970308	31	2011	2785	2753	0	08
200003	00105	SP062	G01294		D005	177234012100	S01	19870227	31	1747	2033	12165	0	11
200003	00105	SP062	G01294		D006C	177234012600	S04	19990428	1	0	6	0	0	08
200003	00105	SP062	G01294		D007	177234012200	S04	20000228	31	12476	12032	254	0	08
200003	00105	SP062	G01294		D008B	177234012500	S03	19970120	31	3481	356	3547	0	08
200003	00105	SP062	G01294		D009	177234013000	S01	19870906	2	33	15	531	0	08
200003	00105	SP062	G01294		D010C	177234012800	S03	19930207	0	0	0	0	0	12
200003	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200003	00105	SP062	G01294		D012	177234013200	S01	19871208	20	620	1254	18	0	08
200003	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200003	00105	SP062	G01294		D014A	177234014100	S02	19930217	31	1800	1499	3440	0	08
200003	00105	SP062	G01294		D015	177234013500	D01	19871224	31	786	3220	1362	0	08
200003	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200003	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200003	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200003	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200003	00105	SP062	G01294		D018E	177234013100	S05	19981108	0	0	0	0	0	12
200003	00105	SP062	G01294		D019D	177234012400	S03	19930330	31	2033	3601	14789	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00105	SP062	G01294		D020	177234014001	S01	19890430	31	3205	3744	463	0	08
200003	00105	SP062	G01294		D021	177234013700	S01	19871202	31	1983	4408	2147	0	08
200003	00105	SP062	G01294		D022	177234013801	S01	19930304	0	0	0	0	0	15
200003	00105	SP062	G01294		D022	177234013801	S02	20000316	14	7776	3177	584	0	08
200003	00105	SP062	G01294		D023B	177234014300	S01	19990519	0	0	0	0	0	12
200003	00105	SP062	G01294		D024	177234013900	S03	19991207	31	8550	11122	0	0	08
200003	00105	SP062	G01294		D025	177234014400	S01	19881117	0	0	0	0	0	12
200003	00105	SP062	G01294		D026B	177234014201	S03	19981027	31	916	3132	7207	0	08
200003	00105	SP062	G01294		D027	177234014500	S03	20000218	31	28614	10222	465	0	09
200003	00105	SP062	G01294		D028B	177234014601	S03	19990422	31	2452	195	519	0	08
200003	00105	SP062	G01294		D029	177234014900	S01	19880813	31	2070	945	91	0	08
200003	00105	SP062	G01294		D030B	177234014700	S03	19990402	31	1476	2025	36	0	08
200003	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200003	00105	SP062	G01294		D032	177234015001	S01	19950820	31	747	1831	7424	0	08
200003	00105	SP062	G01294		D033	177234016300	S05	19991225	31	4315	7203	5	0	08
200003	00105	SP062	G01294		D034A	177234016600	S02	19990319	24	1020	1025	92	0	08
200003	00105	SP062	G01294		D035	177234016900	S03	20000110	31	4395	2785	0	0	08
200003	00105	SP062	G01294		D036	177234016400	S01	19950403	31	3832	3053	136	0	08
200004	00105	SP062	G01294		A001	177230001900	S01	19880708	30	854	8479	10	0	08
200004	00105	SP062	G01294		A002	177230001801	S01	19951201	4	52	198	1831	0	08
200004	00105	SP062	G01294		A002	177230001801	S02	20000413	15	337	978	408	0	08
200004	00105	SP062	G01294		A003E	177230002500	S04	19880509	30	3061	1533	7165	0	08
200004	00105	SP062	G01294		A004	177230002602	S01	19960214	0	0	0	0	0	12
200004	00105	SP062	G01294		A005	177230002702	S01	19960423	30	3371	7794	40009	0	08
200004	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200004	00105	SP062	G01294		A007	177230003302	S01	19990124	30	79	14885	0	0	08
200004	00105	SP062	G01294		A008	177230003402	S01	19950927	0	0	0	0	0	12
200004	00105	SP062	G01294		A010	177230004600	S02	19930708	0	0	0	0	0	12
200004	00105	SP062	G01294		A011	177230008201	S02	20000303	30	1161	1376	19	0	08
200004	00105	SP062	G01294		A012E	177230004800	S03	19850618	30	1200	1948	0	0	08
200004	00105	SP062	G01294		A013A	177230005000	S02	19850219	30	1108	2734	2674	0	08
200004	00105	SP062	G01294		A015	177230006001	S02	20000403	27	6437	5109	127	0	08
200004	00105	SP062	G01294		A015	177230006001	S01	19981225	0	0	0	0	0	15
200004	00105	SP062	G01294		A016A	177230005900	S03	19850425	30	1918	549	52	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	SP062	G01294		A018	177230007101	S01	19951109	0	0	0	0	0	12
200004	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200004	00105	SP062	G01294		A019D	177230006301	D02	19680909	0	0	0	0	0	12
200004	00105	SP062	G01294		A020B	177230006500	S04	19930605	4	26	65	0	0	08
200004	00105	SP062	G01294		B002	177230003600	S06	19991118	0	0	0	0	0	13
200004	00105	SP062	G01294		B003	177230004300	S01	19870219	30	1156	14101	1510	0	08
200004	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200004	00105	SP062	G01294		B007	177230004900	S03	19921222	30	2101	2567	452	0	08
200004	00105	SP062	G01294		B008	177230004200	D04	19991015	30	868	8706	0	0	11
200004	00105	SP062	G01294		B008E	177230004200	D05	19991015	6	18	13	151	0	11
200004	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200004	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200004	00105	SP062	G01294		B012	177230005600	S03	19930118	30	1491	5347	65	0	08
200004	00105	SP062	G01294		B013E	177230005800	S04	19990910	30	20004	14477	1758	0	08
200004	00105	SP062	G01294		B014	177230006400	S04	19991001	30	1122	10274	70	0	08
200004	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200004	00105	SP062	G01294		B017D	177230007000	D06	19770205	30	4219	5202	1846	0	08
200004	00105	SP062	G01294		B018	177230007300	D05	19991107	28	1487	173	27	0	08
200004	00105	SP062	G01294		B018D	177230007300	D06	19991107	9	72	1896	1635	0	11
200004	00105	SP062	G01294		B019I	177230007200	S02	19900329	0	0	0	0	0	04
200004	00105	SP062	G01294		B020	177230007400	S04	19900422	12	150	155	502	0	08
200004	00105	SP062	G01294		C001	177230007901	S01	19990317	30	2473	1432	11356	0	08
200004	00105	SP062	G01294		C004	177232000101	S01	19990316	30	2415	5399	31	0	08
200004	00105	SP062	G01294		C005B	177230008600	S04	19981109	30	5558	5497	11746	0	08
200004	00105	SP062	G01294		C006A	177232000301	S02	19981109	30	4582	4117	3602	0	08
200004	00105	SP062	G01294		C007	177234000803	S01	19980427	30	2980	4266	395	0	08
200004	00105	SP062	G01294		C008A	177232000600	S05	19930517	0	0	0	0	0	12
200004	00105	SP062	G01294		C009F	177232000800	S05	19930523	30	2016	5096	241	0	08
200004	00105	SP062	G01294		C011B	177232001501	S03	19981107	30	6471	7226	2114	0	08
200004	00105	SP062	G01294		C012	177232001102	S01	19990114	30	4665	34798	242	0	08
200004	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200004	00105	SP062	G01294		C013D	177232002100	D06	19930509	30	2023	1411	1257	0	08
200004	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200004	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200004	00105	SP062	G01294		C016D	177232003000	D06	19970610	3	29	66	486	0	08
200004	00105	SP062	G01294		C017	177232003102	S01	19950616	3	28	22	57	0	08
200004	00105	SP062	G01294		C018F	177232003200	S03	19870210	30	1328	528	1262	0	08
200004	00105	SP062	G01294		C019B	177232005701	S03	19980325	2	19	20	2	0	08
200004	00105	SP062	G01294		C020	177232006102	S01	19941018	30	1390	3980	7468	0	08
200004	00105	SP062	G01294		C021	177230008005	S01	19980208	30	2036	1303	36	0	08
200004	00105	SP062	G01294		D001	177234012300	S01	19870330	30	998	10976	1330	0	08
200004	00105	SP062	G01294		D002B	177234011900	S03	19990412	30	12644	8788	1737	0	08
200004	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200004	00105	SP062	G01294		D004B	177234012901	S03	19970308	30	1876	3794	2748	0	08
200004	00105	SP062	G01294		D005	177234012100	S01	19870227	30	2190	3904	11383	0	11
200004	00105	SP062	G01294		D006C	177234012600	S04	19990428	1	0	36	0	0	08
200004	00105	SP062	G01294		D007	177234012200	S04	20000228	30	10639	10388	265	0	08
200004	00105	SP062	G01294		D008B	177234012500	S03	19970120	30	3919	2661	3315	0	08
200004	00105	SP062	G01294		D009	177234013000	S01	19870906	0	0	0	0	0	12
200004	00105	SP062	G01294		D010C	177234012800	S03	19930207	0	0	0	0	0	12
200004	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200004	00105	SP062	G01294		D012	177234013200	S01	19871208	30	2167	3254	615	0	08
200004	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200004	00105	SP062	G01294		D014A	177234014100	S02	19930217	30	1831	1610	3940	0	08
200004	00105	SP062	G01294		D015	177234013500	D01	19871224	30	1391	663	2392	0	08
200004	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200004	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200004	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200004	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200004	00105	SP062	G01294		D018E	177234013100	S05	19981108	2	51	412	524	0	08
200004	00105	SP062	G01294		D019D	177234012400	S03	19930330	30	3242	1780	13527	0	08
200004	00105	SP062	G01294		D020	177234014001	S01	19890430	30	3797	7065	635	0	08
200004	00105	SP062	G01294		D021	177234013700	S01	19871202	30	2152	5881	1949	0	08
200004	00105	SP062	G01294		D022	177234013801	S02	20000316	30	14842	14663	1681	0	08
200004	00105	SP062	G01294		D023B	177234014300	S01	19990519	0	0	0	0	0	12
200004	00105	SP062	G01294		D024	177234013900	S03	19991207	30	8158	12976	1385	0	08
200004	00105	SP062	G01294		D025	177234014400	S01	19881117	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	SP062	G01294		D026B	177234014201	S03	19981027	21	492	2432	5015	0	08
200004	00105	SP062	G01294		D027	177234014500	S03	20000218	30	24540	15325	612	0	09
200004	00105	SP062	G01294		D028B	177234014601	S03	19990422	30	2388	1238	462	0	08
200004	00105	SP062	G01294		D029	177234014900	S01	19880813	30	1863	4150	65	0	08
200004	00105	SP062	G01294		D030B	177234014700	S03	19990402	30	1601	1786	142	0	08
200004	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200004	00105	SP062	G01294		D032	177234015001	S01	19950820	30	1495	1602	6246	0	08
200004	00105	SP062	G01294		D033	177234016300	S05	19991225	28	3725	7661	0	0	08
200004	00105	SP062	G01294		D034A	177234016600	S02	19990319	23	621	1161	41	0	08
200004	00105	SP062	G01294		D035	177234016900	S03	20000110	22	4316	3289	0	0	08
200004	00105	SP062	G01294		D036	177234016400	S01	19950403	30	3406	3049	120	0	08
200005	00105	SP062	G01294		A001	177230001900	S01	19880708	31	1301	12638	35	0	08
200005	00105	SP062	G01294		A002	177230001801	S02	20000413	1	11	30	277	0	09
200005	00105	SP062	G01294		A003E	177230002500	S04	19880509	31	2977	1705	7208	0	08
200005	00105	SP062	G01294		A004	177230002602	S01	19960214	0	0	0	0	0	12
200005	00105	SP062	G01294		A005	177230002702	S01	19960423	31	5804	15885	42691	0	08
200005	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200005	00105	SP062	G01294		A007	177230003302	S01	19990124	31	155	12455	0	0	08
200005	00105	SP062	G01294		A008	177230003402	S01	19950927	0	0	0	0	0	12
200005	00105	SP062	G01294		A010	177230004600	S02	19930708	0	0	0	0	0	12
200005	00105	SP062	G01294		A011	177230008201	S02	20000303	29	979	5100	0	0	09
200005	00105	SP062	G01294		A012E	177230004800	S03	19850618	28	740	1158	0	0	08
200005	00105	SP062	G01294		A013A	177230005000	S02	19850219	25	937	2812	2291	0	08
200005	00105	SP062	G01294		A015	177230006001	S02	20000403	31	4060	1621	21	0	08
200005	00105	SP062	G01294		A016A	177230005900	S03	19850425	31	1561	1204	10	0	08
200005	00105	SP062	G01294		A018	177230007101	S01	19951109	0	0	0	0	0	15
200005	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200005	00105	SP062	G01294		A019D	177230006301	D02	19680909	0	0	0	0	0	12
200005	00105	SP062	G01294		A020B	177230006500	S04	19930605	21	342	902	0	0	08
200005	00105	SP062	G01294		B002	177230003600	S06	19991118	0	0	0	0	0	13
200005	00105	SP062	G01294		B003	177230004300	S01	19870219	24	774	11764	1083	0	08
200005	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200005	00105	SP062	G01294		B007	177230004900	S03	19921222	28	1584	2779	211	0	08
200005	00105	SP062	G01294		B008	177230004200	D04	19991015	11	248	3283	0	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	SP062	G01294		B008E	177230004200	D05	19991015	0	0	0	0	0	13
200005	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200005	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200005	00105	SP062	G01294		B012	177230005600	S03	19930118	31	1461	6060	61	0	08
200005	00105	SP062	G01294		B013E	177230005800	S04	19990910	31	19043	16700	3100	0	08
200005	00105	SP062	G01294		B014	177230006400	S04	19991001	22	554	5816	38	0	08
200005	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200005	00105	SP062	G01294		B017D	177230007000	D06	19770205	31	4657	6001	1985	0	08
200005	00105	SP062	G01294		B018	177230007300	D05	19991107	31	1527	112	29	0	08
200005	00105	SP062	G01294		B018D	177230007300	D06	19991107	2	9	312	215	0	11
200005	00105	SP062	G01294		B019I	177230007200	S02	19900329	0	0	0	0	0	04
200005	00105	SP062	G01294		B020	177230007400	S04	19900422	10	142	625	497	0	08
200005	00105	SP062	G01294		C001	177230007901	S01	19990317	31	2532	2350	11323	0	08
200005	00105	SP062	G01294		C004	177232000101	S01	19990316	24	659	2268	4	0	08
200005	00105	SP062	G01294		C005B	177230008600	S04	19981109	31	5688	3986	10791	0	08
200005	00105	SP062	G01294		C006A	177232000301	S02	19981109	31	3993	1456	3323	0	08
200005	00105	SP062	G01294		C007	177234000803	S01	19980427	31	3159	2553	30	0	08
200005	00105	SP062	G01294		C008A	177232000600	S05	19930517	2	16	7	349	0	08
200005	00105	SP062	G01294		C009F	177232000800	S05	19930523	30	1160	554	225	0	08
200005	00105	SP062	G01294		C011B	177232001501	S03	19981107	31	7130	4547	2693	0	08
200005	00105	SP062	G01294		C012	177232001102	S01	19990114	26	4107	21896	26	0	08
200005	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200005	00105	SP062	G01294		C013D	177232002100	D06	19930509	15	865	676	288	0	08
200005	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200005	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200005	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200005	00105	SP062	G01294		C016D	177232003000	D06	19970610	9	192	276	2457	0	08
200005	00105	SP062	G01294		C017	177232003102	S01	19950616	14	505	215	1372	0	08
200005	00105	SP062	G01294		C018F	177232003200	S03	19870210	29	987	137	1020	0	08
200005	00105	SP062	G01294		C019B	177232005701	S03	19980325	1	1	1	0	0	08
200005	00105	SP062	G01294		C020	177232006102	S01	19941018	25	462	3790	5136	0	08
200005	00105	SP062	G01294		C021	177230008005	S01	19980208	31	2095	492	45	0	08
200005	00105	SP062	G01294		D001	177234012300	S01	19870330	31	1063	3881	680	0	08
200005	00105	SP062	G01294		D002B	177234011900	S03	19990412	31	11373	5505	1911	0	08

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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200005	00105	SP062	G01294		D004B	177234012901	S03	19970308	29	1701	805	2378	0	08
200005	00105	SP062	G01294		D005	177234012100	S01	19870227	31	2297	2385	11546	0	11
200005	00105	SP062	G01294		D006C	177234012600	S04	19990428	1	0	7	0	0	08
200005	00105	SP062	G01294		D007	177234012200	S04	20000228	31	9721	6392	478	0	08
200005	00105	SP062	G01294		D008B	177234012500	S03	19970120	31	3644	3161	2283	0	08
200005	00105	SP062	G01294		D009	177234013000	S01	19870906	0	0	0	0	0	12
200005	00105	SP062	G01294		D010C	177234012800	S03	19930207	0	0	0	0	0	12
200005	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200005	00105	SP062	G01294		D012	177234013200	S01	19871208	31	2223	2453	436	0	08
200005	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200005	00105	SP062	G01294		D014A	177234014100	S02	19930217	29	1048	1130	2470	0	08
200005	00105	SP062	G01294		D015	177234013500	D01	19871224	30	1312	334	2269	0	08
200005	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200005	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200005	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200005	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200005	00105	SP062	G01294		D018E	177234013100	S05	19981108	1	1	7	11	0	08
200005	00105	SP062	G01294		D019D	177234012400	S03	19930330	31	3872	890	13055	0	08
200005	00105	SP062	G01294		D020	177234014001	S01	19890430	31	1868	810	64	0	08
200005	00105	SP062	G01294		D021	177234013700	S01	19871202	31	2471	2004	1618	0	08
200005	00105	SP062	G01294		D022	177234013801	S02	20000316	31	10117	7471	1384	0	08
200005	00105	SP062	G01294		D023B	177234014300	S01	19990519	0	0	0	0	0	12
200005	00105	SP062	G01294		D024	177234013900	S03	19991207	31	4450	5460	2289	0	08
200005	00105	SP062	G01294		D025	177234014400	S01	19881117	0	0	0	0	0	12
200005	00105	SP062	G01294		D026B	177234014201	S03	19981027	1	1	4	10	0	08
200005	00105	SP062	G01294		D027	177234014500	S03	20000218	31	17628	10625	2818	0	09
200005	00105	SP062	G01294		D028B	177234014601	S03	19990422	31	2300	1674	490	0	08
200005	00105	SP062	G01294		D029	177234014900	S01	19880813	31	2184	2124	75	0	08
200005	00105	SP062	G01294		D030B	177234014700	S03	19990402	29	1012	896	38	0	08
200005	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200005	00105	SP062	G01294		D032	177234015001	S01	19950820	31	1168	823	7135	0	08
200005	00105	SP062	G01294		D033	177234016300	S05	19991225	31	3852	7301	19	0	08
200005	00105	SP062	G01294		D034A	177234016600	S02	19990319	22	768	54	0	0	08

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	SP062	G01294		D035	177234016900	S03	20000110	26	6232	6028	1188	0	08
200005	00105	SP062	G01294		D036	177234016400	S01	19950403	31	3229	2292	118	0	08
200006	00105	SP062	G01294		A001	177230001900	S01	19880708	16	168	4388	10	0	08
200006	00105	SP062	G01294		A002	177230001801	S02	20000413	0	0	0	0	0	12
200006	00105	SP062	G01294		A003E	177230002500	S04	19880509	30	3057	2079	6228	0	08
200006	00105	SP062	G01294		A004	177230002602	S01	19960214	0	0	0	0	0	12
200006	00105	SP062	G01294		A005	177230002702	S01	19960423	30	3628	8944	35108	0	08
200006	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200006	00105	SP062	G01294		A007	177230003302	S01	19990124	30	4	6781	0	0	08
200006	00105	SP062	G01294		A008	177230003402	S01	19950927	0	0	0	0	0	12
200006	00105	SP062	G01294		A010	177230004600	S02	19930708	0	0	0	0	0	12
200006	00105	SP062	G01294		A011	177230008201	S02	20000303	29	985	3897	0	0	09
200006	00105	SP062	G01294		A012E	177230004800	S03	19850618	30	1134	1007	0	0	08
200006	00105	SP062	G01294		A013A	177230005000	S02	19850219	30	1395	3366	2508	0	08
200006	00105	SP062	G01294		A015	177230006001	S02	20000403	30	2301	1977	0	0	08
200006	00105	SP062	G01294		A016A	177230005900	S03	19850425	30	1253	1272	7	0	08
200006	00105	SP062	G01294		A018	177230007102	S01	20000609	20	155	923	205	0	08
200006	00105	SP062	G01294		A019	177230006301	D03	20000630	0	0	0	0	0	12
200006	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200006	00105	SP062	G01294		A019D	177230006301	D02	19680909	0	0	0	0	0	15
200006	00105	SP062	G01294		A020B	177230006500	S04	19930605	18	206	1120	0	0	08
200006	00105	SP062	G01294		B002	177230003600	S06	19991118	8	0	2439	12	0	11
200006	00105	SP062	G01294		B003	177230004300	S01	19870219	30	667	13337	1163	0	08
200006	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200006	00105	SP062	G01294		B007	177230004900	S03	19921222	30	1745	3640	500	0	08
200006	00105	SP062	G01294		B008	177230004200	D04	19991015	10	221	1958	0	0	11
200006	00105	SP062	G01294		B008E	177230004200	D05	19991015	1	21	0	0	0	11
200006	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200006	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200006	00105	SP062	G01294		B012	177230005600	S03	19930118	30	1289	4017	59	0	08
200006	00105	SP062	G01294		B013E	177230005800	S04	19990910	30	14073	9380	6727	0	08
200006	00105	SP062	G01294		B014	177230006400	S04	19991001	30	1155	5858	84	0	08
200006	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200006	00105	SP062	G01294		B017D	177230007000	D06	19770205	30	4017	3321	1921	0	08

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End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	SP062	G01294		B018	177230007300	D05	19991107	30	965	508	0	0	08
200006	00105	SP062	G01294		B018D	177230007300	D06	19991107	27	82	2745	4607	0	11
200006	00105	SP062	G01294		B019I	177230007200	S02	19900329	0	0	0	0	0	04
200006	00105	SP062	G01294		B020	177230007400	S04	19900422	25	321	608	888	0	08
200006	00105	SP062	G01294		C001	177230007901	S01	19990317	30	1816	2113	11762	0	08
200006	00105	SP062	G01294		C004	177232000101	S01	19990316	4	54	255	0	0	08
200006	00105	SP062	G01294		C005B	177230008600	S04	19981109	30	4525	4531	14262	0	08
200006	00105	SP062	G01294		C006A	177232000301	S02	19981109	30	3683	2156	3212	0	08
200006	00105	SP062	G01294		C007	177234000803	S01	19980427	30	2467	2758	30	0	08
200006	00105	SP062	G01294		C008A	177232000600	S05	19930517	1	22	1	491	0	08
200006	00105	SP062	G01294		C009F	177232000800	S05	19930523	30	1022	1516	225	0	08
200006	00105	SP062	G01294		C011B	177232001501	S03	19981107	30	7430	5313	2546	0	08
200006	00105	SP062	G01294		C012	177232001102	S01	19990114	30	4472	26897	0	0	08
200006	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200006	00105	SP062	G01294		C013D	177232002100	D06	19930509	0	0	0	0	0	12
200006	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200006	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200006	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200006	00105	SP062	G01294		C016D	177232003000	D06	19970610	7	126	176	1334	0	08
200006	00105	SP062	G01294		C017	177232003102	S01	19950616	30	1542	610	4327	0	08
200006	00105	SP062	G01294		C018F	177232003200	S03	19870210	30	832	693	1190	0	08
200006	00105	SP062	G01294		C019B	177232005701	S03	19980325	25	917	1060	44	0	08
200006	00105	SP062	G01294		C020	177232006102	S01	19941018	28	920	1110	4299	0	08
200006	00105	SP062	G01294		C021	177230008005	S01	19980208	30	2116	2478	73	0	08
200006	00105	SP062	G01294		D001	177234012300	S01	19870330	30	1072	8000	616	0	08
200006	00105	SP062	G01294		D002B	177234011900	S03	19990412	30	9552	11547	4299	0	08
200006	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200006	00105	SP062	G01294		D004B	177234012901	S03	19970308	30	1586	1113	2717	0	08
200006	00105	SP062	G01294		D005	177234012100	S01	19870227	30	3057	3647	10042	0	11
200006	00105	SP062	G01294		D006C	177234012600	S04	19990428	0	0	0	0	0	12
200006	00105	SP062	G01294		D007	177234012200	S04	20000228	30	8404	7923	112	0	08
200006	00105	SP062	G01294		D008B	177234012500	S03	19970120	30	1756	2534	1723	0	08
200006	00105	SP062	G01294		D009	177234013000	S01	19870906	0	0	0	0	0	12
200006	00105	SP062	G01294		D010C	177234012800	S03	19930207	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200006	00105	SP062	G01294		D012	177234013200	S01	19871208	30	1877	2949	28	0	08
200006	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200006	00105	SP062	G01294		D014A	177234014100	S02	19930217	30	820	1831	3753	0	08
200006	00105	SP062	G01294		D015	177234013500	D01	19871224	29	1201	3886	1703	0	08
200006	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200006	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200006	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200006	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200006	00105	SP062	G01294		D018E	177234013100	S05	19981108	0	0	0	0	0	12
200006	00105	SP062	G01294		D019D	177234012400	S03	19930330	30	4877	5692	12421	0	08
200006	00105	SP062	G01294		D020	177234014001	S01	19890430	30	3431	795	296	0	08
200006	00105	SP062	G01294		D021	177234013700	S01	19871202	30	2890	3862	1138	0	08
200006	00105	SP062	G01294		D022	177234013801	S02	20000316	30	9049	7079	549	0	08
200006	00105	SP062	G01294		D023B	177234014300	S01	19990519	0	0	0	0	0	12
200006	00105	SP062	G01294		D024	177234013900	S03	19991207	30	6727	7267	2000	0	08
200006	00105	SP062	G01294		D025	177234014400	S01	19881117	0	0	0	0	0	12
200006	00105	SP062	G01294		D026B	177234014201	S03	19981027	0	0	0	0	0	12
200006	00105	SP062	G01294		D027	177234014500	S03	20000218	30	15400	14461	2263	0	09
200006	00105	SP062	G01294		D028B	177234014601	S03	19990422	30	2275	1419	437	0	08
200006	00105	SP062	G01294		D029	177234014900	S01	19880813	30	1829	2879	59	0	08
200006	00105	SP062	G01294		D030B	177234014700	S03	19990402	30	1293	2330	30	0	08
200006	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200006	00105	SP062	G01294		D032	177234015001	S01	19950820	30	421	3576	8025	0	08
200006	00105	SP062	G01294		D033	177234016300	S05	19991225	30	3470	9818	30	0	08
200006	00105	SP062	G01294		D034A	177234016600	S02	19990319	30	647	972	0	0	08
200006	00105	SP062	G01294		D035	177234016900	S03	20000110	21	3254	7034	1071	0	08
200006	00105	SP062	G01294		D036	177234016400	S01	19950403	30	3275	4050	119	0	08
200007	00105	SP062	G01294		A001	177230001900	S01	19880708	26	405	9989	25	0	08
200007	00105	SP062	G01294		A002	177230001801	S02	20000413	1	1	14	57	0	08
200007	00105	SP062	G01294		A003E	177230002500	S04	19880509	30	2926	2498	6797	0	08
200007	00105	SP062	G01294		A004	177230002602	S01	19960214	0	0	0	0	0	12
200007	00105	SP062	G01294		A005	177230002702	S01	19960423	30	3898	9328	35580	0	08
200007	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00105	SP062	G01294		A007	177230003302	S01	19990124	30	0	6024	0	0	08
200007	00105	SP062	G01294		A008	177230003402	S01	19950927	0	0	0	0	0	12
200007	00105	SP062	G01294		A010	177230004600	S02	19930708	0	0	0	0	0	12
200007	00105	SP062	G01294		A011	177230008201	S02	20000303	30	794	3384	0	0	08
200007	00105	SP062	G01294		A012E	177230004800	S03	19850618	30	1316	1304	9	0	08
200007	00105	SP062	G01294		A013A	177230005000	S02	19850219	30	1910	3483	2659	0	08
200007	00105	SP062	G01294		A015	177230006001	S02	20000403	30	2261	1750	0	0	08
200007	00105	SP062	G01294		A016A	177230005900	S03	19850425	30	1235	1668	21	0	08
200007	00105	SP062	G01294		A018	177230007102	S01	20000609	5	0	329	0	0	08
200007	00105	SP062	G01294		A019	177230006301	D03	20000630	29	10647	5267	239	0	08
200007	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200007	00105	SP062	G01294		A020B	177230006500	S04	19930605	29	638	3443	4	0	08
200007	00105	SP062	G01294		B002	177230003600	S06	19991118	6	0	4034	23	0	11
200007	00105	SP062	G01294		B003	177230004300	S01	19870219	30	770	13318	1330	0	08
200007	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200007	00105	SP062	G01294		B007	177230004900	S03	19921222	31	2504	2936	669	0	08
200007	00105	SP062	G01294		B008	177230004200	D04	19991015	16	54	1627	0	0	11
200007	00105	SP062	G01294		B008E	177230004200	D05	19991015	11	16	6	416	0	11
200007	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200007	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200007	00105	SP062	G01294		B012	177230005600	S03	19930118	31	1278	3930	59	0	08
200007	00105	SP062	G01294		B013E	177230005800	S04	19990910	31	13237	9420	7603	0	08
200007	00105	SP062	G01294		B014	177230006400	S04	19991001	30	1339	7618	62	0	08
200007	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200007	00105	SP062	G01294		B017D	177230007000	D06	19770205	31	4019	4873	2164	0	08
200007	00105	SP062	G01294		B018	177230007300	D05	19991107	30	1236	1975	50	0	08
200007	00105	SP062	G01294		B018D	177230007300	D06	19991107	19	47	1720	2675	0	11
200007	00105	SP062	G01294		B019I	177230007200	S02	19900329	0	0	0	0	0	04
200007	00105	SP062	G01294		B020	177230007400	S04	19900422	29	400	945	1144	0	08
200007	00105	SP062	G01294		C001	177230007901	S01	19990317	31	2274	2701	14887	0	08
200007	00105	SP062	G01294		C004	177232000101	S01	19990316	0	0	0	0	0	12
200007	00105	SP062	G01294		C005B	177230008600	S04	19981109	31	4268	3845	10780	0	08
200007	00105	SP062	G01294		C006A	177232000301	S02	19981109	31	4085	2502	3418	0	08
200007	00105	SP062	G01294		C007	177234000803	S01	19980427	31	2414	2428	62	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00105	SP062	G01294		C008A	177232000600	S05	19930517	0	0	0	0	0	12
200007	00105	SP062	G01294		C009F	177232000800	S05	19930523	30	835	1372	191	0	08
200007	00105	SP062	G01294		C011B	177232001501	S03	19981107	31	8401	3288	2470	0	08
200007	00105	SP062	G01294		C012	177232001102	S01	19990114	31	4658	23474	35	0	08
200007	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200007	00105	SP062	G01294		C013D	177232002100	D06	19930509	0	0	0	0	0	12
200007	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200007	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200007	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200007	00105	SP062	G01294		C016D	177232003000	D06	19970610	3	39	70	407	0	08
200007	00105	SP062	G01294		C017	177232003102	S01	19950616	31	2137	447	5883	0	08
200007	00105	SP062	G01294		C018F	177232003200	S03	19870210	30	1201	359	1689	0	08
200007	00105	SP062	G01294		C019B	177232005701	S03	19980325	30	1262	1027	74	0	08
200007	00105	SP062	G01294		C020	177232006102	S01	19941018	29	764	1258	4686	0	08
200007	00105	SP062	G01294		C021	177230008005	S01	19980208	31	2480	2839	72	0	08
200007	00105	SP062	G01294		D001	177234012300	S01	19870330	31	857	6249	500	0	08
200007	00105	SP062	G01294		D002B	177234011900	S03	19990412	31	8853	4553	4918	0	08
200007	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200007	00105	SP062	G01294		D004B	177234012901	S03	19970308	31	1951	3012	2441	0	08
200007	00105	SP062	G01294		D005	177234012100	S01	19870227	31	2755	1931	10949	0	11
200007	00105	SP062	G01294		D006C	177234012600	S04	19990428	0	0	0	0	0	12
200007	00105	SP062	G01294		D007	177234012200	S04	20000228	31	8844	5955	281	0	08
200007	00105	SP062	G01294		D008B	177234012500	S03	19970120	31	2007	5015	1926	0	08
200007	00105	SP062	G01294		D009	177234013000	S01	19870906	0	0	0	0	0	12
200007	00105	SP062	G01294		D010C	177234012800	S03	19930207	0	0	0	0	0	12
200007	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200007	00105	SP062	G01294		D012	177234013200	S01	19871208	31	844	2217	0	0	08
200007	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200007	00105	SP062	G01294		D014A	177234014100	S02	19930217	28	649	4704	2957	0	08
200007	00105	SP062	G01294		D015	177234013500	D01	19871224	31	1342	3289	2666	0	08
200007	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200007	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200007	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200007	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00105	SP062	G01294		D018E	177234013100	S05	19981108	0	0	0	0	0	12
200007	00105	SP062	G01294		D019D	177234012400	S03	19930330	31	3791	7109	13154	0	08
200007	00105	SP062	G01294		D020	177234014001	S01	19890430	31	4356	2362	313	0	08
200007	00105	SP062	G01294		D021	177234013700	S01	19871202	31	2927	6707	1536	0	08
200007	00105	SP062	G01294		D022	177234013801	S02	20000316	31	6007	5010	2138	0	08
200007	00105	SP062	G01294		D023	177234014300	S02	20000722	10	59	7371	1	0	11
200007	00105	SP062	G01294		D023B	177234014300	S01	19990519	0	0	0	0	0	15
200007	00105	SP062	G01294		D024	177234013900	S03	19991207	31	4089	3140	3663	0	08
200007	00105	SP062	G01294		D025	177234014400	S01	19881117	0	0	0	0	0	15
200007	00105	SP062	G01294		D026B	177234014201	S03	19981027	0	0	0	0	0	12
200007	00105	SP062	G01294		D027	177234014500	S03	20000218	31	12814	12052	2042	0	09
200007	00105	SP062	G01294		D028B	177234014601	S03	19990422	31	2687	5261	698	0	08
200007	00105	SP062	G01294		D029	177234014900	S01	19880813	31	1853	2786	2400	0	08
200007	00105	SP062	G01294		D030B	177234014700	S03	19990402	31	847	2236	9	0	08
200007	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200007	00105	SP062	G01294		D032	177234015001	S01	19950820	10	113	1072	2427	0	08
200007	00105	SP062	G01294		D033	177234016300	S05	19991225	31	3480	12533	51	0	08
200007	00105	SP062	G01294		D034A	177234016600	S02	19990319	18	297	474	0	0	08
200007	00105	SP062	G01294		D035	177234016900	S03	20000110	1	7	220	0	0	08
200007	00105	SP062	G01294		D036	177234016400	S01	19950403	31	4590	4114	102	0	08
200008	00105	SP062	G01294		A001	177230001900	S01	19880708	31	949	3072	19	0	08
200008	00105	SP062	G01294		A002	177230001801	S02	20000413	2	4	33	226	0	09
200008	00105	SP062	G01294		A003E	177230002500	S04	19880509	31	2720	3466	7954	0	08
200008	00105	SP062	G01294		A004	177230002602	S01	19960214	0	0	0	0	0	12
200008	00105	SP062	G01294		A005	177230002702	S01	19960423	31	4189	8709	35670	0	08
200008	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200008	00105	SP062	G01294		A007	177230003302	S01	19990124	31	0	4746	0	0	08
200008	00105	SP062	G01294		A008	177230003402	S01	19950927	0	0	0	0	0	12
200008	00105	SP062	G01294		A010	177230004600	S02	19930708	0	0	0	0	0	12
200008	00105	SP062	G01294		A011	177230008201	S02	20000303	30	1022	3970	0	0	08
200008	00105	SP062	G01294		A012E	177230004800	S03	19850618	29	1292	523	6	0	08
200008	00105	SP062	G01294		A013A	177230005000	S02	19850219	31	2047	2770	2814	0	08
200008	00105	SP062	G01294		A015	177230006001	S02	20000403	31	2448	2232	0	0	08
200008	00105	SP062	G01294		A016A	177230005900	S03	19850425	31	951	1524	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	SP062	G01294		A018	177230007102	S01	20000609	0	0	0	0	0	12
200008	00105	SP062	G01294		A019	177230006301	D03	20000630	31	13191	11574	50	0	08
200008	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200008	00105	SP062	G01294		A020B	177230006500	S04	19930605	19	237	1704	11	0	08
200008	00105	SP062	G01294		B002	177230003600	S06	19991118	1	0	79	0	0	11
200008	00105	SP062	G01294		B003	177230004300	S01	19870219	31	897	16586	1584	0	08
200008	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200008	00105	SP062	G01294		B007	177230004900	S03	19921222	31	2497	3653	535	0	08
200008	00105	SP062	G01294		B008	177230004200	D04	19991015	3	0	38	0	0	11
200008	00105	SP062	G01294		B008E	177230004200	D05	19991015	3	0	0	13	0	11
200008	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200008	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200008	00105	SP062	G01294		B012	177230005600	S03	19930118	31	1735	7318	74	0	08
200008	00105	SP062	G01294		B013E	177230005800	S04	19990910	31	12111	10289	7155	0	08
200008	00105	SP062	G01294		B014	177230006400	S04	19991001	31	1367	9745	73	0	08
200008	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200008	00105	SP062	G01294		B017D	177230007000	D06	19770205	31	4115	3759	1823	0	08
200008	00105	SP062	G01294		B018	177230007300	D05	19991107	30	1226	2540	59	0	08
200008	00105	SP062	G01294		B018D	177230007300	D06	19991107	6	12	561	683	0	11
200008	00105	SP062	G01294		B019I	177230007200	S02	19900329	0	0	0	0	0	04
200008	00105	SP062	G01294		B020	177230007400	S04	19900422	24	281	851	852	0	08
200008	00105	SP062	G01294		C001	177230007901	S01	19990317	31	2267	2678	14761	0	08
200008	00105	SP062	G01294		C004	177232000101	S01	19990316	0	0	0	0	0	12
200008	00105	SP062	G01294		C005B	177230008600	S04	19981109	31	4622	2260	14498	0	08
200008	00105	SP062	G01294		C006A	177232000301	S02	19981109	31	4072	2463	3420	0	08
200008	00105	SP062	G01294		C007	177234000803	S01	19980427	31	3152	3740	150	0	08
200008	00105	SP062	G01294		C008A	177232000600	S05	19930517	0	0	0	0	0	12
200008	00105	SP062	G01294		C009F	177232000800	S05	19930523	31	1007	1441	306	0	08
200008	00105	SP062	G01294		C011B	177232001501	S03	19981107	31	8482	5777	2847	0	08
200008	00105	SP062	G01294		C012	177232001102	S01	19990114	19	2970	14231	36	0	08
200008	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200008	00105	SP062	G01294		C013D	177232002100	D06	19930509	0	0	0	0	0	12
200008	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200008	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200008	00105	SP062	G01294		C016D	177232003000	D06	19970610	0	0	0	0	0	12
200008	00105	SP062	G01294		C017	177232003102	S01	19950616	13	219	523	1011	0	08
200008	00105	SP062	G01294		C018F	177232003200	S03	19870210	31	1278	749	1379	0	08
200008	00105	SP062	G01294		C019B	177232005701	S03	19980325	31	640	1255	30	0	08
200008	00105	SP062	G01294		C020	177232006102	S01	19941018	31	1102	641	6486	0	08
200008	00105	SP062	G01294		C021	177230008005	S01	19980208	31	2473	2709	61	0	08
200008	00105	SP062	G01294		D001	177234012300	S01	19870330	31	1431	5503	843	0	08
200008	00105	SP062	G01294		D002B	177234011900	S03	19990412	31	8064	6073	5589	0	08
200008	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200008	00105	SP062	G01294		D004B	177234012901	S03	19970308	31	1635	1732	2011	0	08
200008	00105	SP062	G01294		D005	177234012100	S01	19870227	31	2256	1450	11478	0	11
200008	00105	SP062	G01294		D006C	177234012600	S04	19990428	0	0	0	0	0	12
200008	00105	SP062	G01294		D007	177234012200	S04	20000228	31	7079	11987	336	0	08
200008	00105	SP062	G01294		D008B	177234012500	S03	19970120	29	822	2249	1130	0	08
200008	00105	SP062	G01294		D009	177234013000	S02	20000809	22	5775	8159	1040	0	08
200008	00105	SP062	G01294		D009	177234013000	S01	19870906	0	0	0	0	0	15
200008	00105	SP062	G01294		D010C	177234012800	S03	19930207	0	0	0	0	0	12
200008	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200008	00105	SP062	G01294		D012	177234013200	S01	19871208	25	445	1065	0	0	08
200008	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200008	00105	SP062	G01294		D014A	177234014100	S02	19930217	8	115	659	493	0	08
200008	00105	SP062	G01294		D015	177234013500	D01	19871224	31	1198	2931	2977	0	08
200008	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200008	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200008	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200008	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200008	00105	SP062	G01294		D018E	177234013100	S05	19981108	0	0	0	0	0	12
200008	00105	SP062	G01294		D019D	177234012400	S03	19930330	31	4128	3760	12872	0	08
200008	00105	SP062	G01294		D020	177234014001	S01	19890430	31	4585	2889	296	0	08
200008	00105	SP062	G01294		D021	177234013700	S01	19871202	31	3631	10386	2039	0	08
200008	00105	SP062	G01294		D022	177234013801	S02	20000316	31	4452	5545	1845	0	08
200008	00105	SP062	G01294		D023	177234014300	S02	20000722	31	1166	17713	0	0	09
200008	00105	SP062	G01294		D024	177234013900	S03	19991207	31	1649	4678	3805	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	SP062	G01294		D026B	177234014201	S03	19981027	0	0	0	0	0	12
200008	00105	SP062	G01294		D027	177234014500	S03	20000218	31	11783	10272	1896	0	09
200008	00105	SP062	G01294		D028B	177234014601	S03	19990422	31	1803	3645	551	0	08
200008	00105	SP062	G01294		D029	177234014900	S01	19880813	31	1290	2081	1629	0	08
200008	00105	SP062	G01294		D030B	177234014700	S03	19990402	31	670	2061	5	0	08
200008	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200008	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12
200008	00105	SP062	G01294		D033	177234016300	S05	19991225	31	3974	15624	91	0	08
200008	00105	SP062	G01294		D034A	177234016600	S02	19990319	20	369	724	0	0	08
200008	00105	SP062	G01294		D035	177234016900	S03	20000110	0	0	0	0	0	15
200008	00105	SP062	G01294		D035	177234016900	S04	20000826	6	2403	673	0	0	08
200008	00105	SP062	G01294		D036	177234016400	S01	19950403	31	4740	5638	50	0	08
200009	00105	SP062	G01294		A001	177230001900	S01	19880708	29	935	4024	28	0	08
200009	00105	SP062	G01294		A002	177230001801	S02	20000413	1	0	3	18	0	09
200009	00105	SP062	G01294		A003E	177230002500	S04	19880509	30	2345	3953	7501	0	08
200009	00105	SP062	G01294		A004	177230002602	S01	19960214	0	0	0	0	0	12
200009	00105	SP062	G01294		A005	177230002702	S01	19960423	30	3516	7492	32376	0	08
200009	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200009	00105	SP062	G01294		A007	177230003302	S01	19990124	30	0	4855	0	0	08
200009	00105	SP062	G01294		A008	177230003402	S01	19950927	0	0	0	0	0	12
200009	00105	SP062	G01294		A010	177230004600	S02	19930708	0	0	0	0	0	12
200009	00105	SP062	G01294		A011	177230008201	S02	20000303	29	780	2303	0	0	08
200009	00105	SP062	G01294		A012E	177230004800	S03	19850618	12	575	577	0	0	08
200009	00105	SP062	G01294		A013A	177230005000	S02	19850219	29	1424	4694	2411	0	08
200009	00105	SP062	G01294		A015	177230006001	S02	20000403	30	2159	2228	0	0	08
200009	00105	SP062	G01294		A016A	177230005900	S03	19850425	29	826	1932	0	0	08
200009	00105	SP062	G01294		A018	177230007102	S01	20000609	0	0	0	0	0	12
200009	00105	SP062	G01294		A019	177230006301	D03	20000630	30	9547	15354	17	0	08
200009	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200009	00105	SP062	G01294		A020B	177230006500	S04	19930605	14	162	290	0	0	08
200009	00105	SP062	G01294		B002	177230003600	S06	19991118	3	0	1121	4	0	11
200009	00105	SP062	G01294		B003	177230004300	S01	19870219	29	993	15713	1376	0	08
200009	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200009	00105	SP062	G01294		B007	177230004900	S03	19921222	29	1537	2716	547	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	SP062	G01294		B008	177230004200	D04	19991015	3	0	11	0	0	11
200009	00105	SP062	G01294		B008E	177230004200	D05	19991015	3	4	2	48	0	11
200009	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200009	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200009	00105	SP062	G01294		B012	177230005600	S03	19930118	30	1826	7459	49	0	08
200009	00105	SP062	G01294		B013E	177230005800	S04	19990910	30	11526	6862	6562	0	08
200009	00105	SP062	G01294		B014	177230006400	S04	19991001	29	1209	9675	72	0	08
200009	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200009	00105	SP062	G01294		B017D	177230007000	D06	19770205	30	3841	3078	1772	0	08
200009	00105	SP062	G01294		B018	177230007300	D05	19991107	29	1002	1905	43	0	08
200009	00105	SP062	G01294		B018D	177230007300	D06	19991107	3	9	91	182	0	11
200009	00105	SP062	G01294		B019I	177230007200	S02	19900329	0	0	0	0	0	04
200009	00105	SP062	G01294		B020	177230007400	S04	19900422	9	146	928	338	0	08
200009	00105	SP062	G01294		C001	177230007901	S01	19990317	30	2369	2260	13991	0	08
200009	00105	SP062	G01294		C004	177232000101	S01	19990316	0	0	0	0	0	12
200009	00105	SP062	G01294		C005B	177230008600	S04	19981109	30	3976	2581	14418	0	08
200009	00105	SP062	G01294		C006A	177232000301	S02	19981109	30	4048	2674	3431	0	08
200009	00105	SP062	G01294		C007	177234000803	S01	19980427	30	3435	4083	109	0	08
200009	00105	SP062	G01294		C008A	177232000600	S05	19930517	1	5	4	120	0	08
200009	00105	SP062	G01294		C009F	177232000800	S05	19930523	29	1036	752	319	0	08
200009	00105	SP062	G01294		C011B	177232001501	S03	19981107	30	7936	3997	3012	0	08
200009	00105	SP062	G01294		C012	177232001102	S01	19990114	1	12	7	1	0	08
200009	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200009	00105	SP062	G01294		C013D	177232002100	D06	19930509	0	0	0	0	0	12
200009	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200009	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200009	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200009	00105	SP062	G01294		C016D	177232003000	D06	19970610	7	58	83	899	0	08
200009	00105	SP062	G01294		C017	177232003102	S01	19950616	7	107	112	502	0	08
200009	00105	SP062	G01294		C018F	177232003200	S03	19870210	30	1335	561	1156	0	08
200009	00105	SP062	G01294		C019B	177232005701	S03	19980325	24	373	1153	27	0	08
200009	00105	SP062	G01294		C020	177232006102	S01	19941018	30	1048	1655	6731	0	08
200009	00105	SP062	G01294		C021	177230008005	S01	19980208	30	2660	2689	59	0	08
200009	00105	SP062	G01294		D001	177234012300	S01	19870330	18	862	3696	549	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	SP062	G01294		D002B	177234011900	S03	19990412	30	7531	10794	5621	0	08
200009	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200009	00105	SP062	G01294		D004B	177234012901	S03	19970308	30	1867	1801	2193	0	08
200009	00105	SP062	G01294		D005	177234012100	S01	19870227	30	2096	897	10123	0	11
200009	00105	SP062	G01294		D006C	177234012600	S04	19990428	0	0	0	0	0	12
200009	00105	SP062	G01294		D007	177234012200	S04	20000228	30	6046	8668	214	0	08
200009	00105	SP062	G01294		D008B	177234012500	S03	19970120	29	634	631	1010	0	08
200009	00105	SP062	G01294		D009	177234013000	S02	20000809	30	4780	10315	58	0	08
200009	00105	SP062	G01294		D010C	177234012800	S03	19930207	0	0	0	0	0	12
200009	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200009	00105	SP062	G01294		D012	177234013200	S01	19871208	5	54	94	0	0	08
200009	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200009	00105	SP062	G01294		D014	177234014100	S03	20000916	14	3796	5015	284	0	08
200009	00105	SP062	G01294		D014A	177234014100	S02	19930217	0	0	0	0	0	15
200009	00105	SP062	G01294		D015	177234013500	D01	19871224	29	3297	9698	988	0	08
200009	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200009	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200009	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200009	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200009	00105	SP062	G01294		D018	177234013100	S06	20000903	26	5821	13030	79	0	08
200009	00105	SP062	G01294		D018E	177234013100	S05	19981108	0	0	0	0	0	15
200009	00105	SP062	G01294		D019D	177234012400	S03	19930330	30	3469	4560	12808	0	08
200009	00105	SP062	G01294		D020	177234014001	S01	19890430	30	2850	479	253	0	08
200009	00105	SP062	G01294		D021	177234013700	S01	19871202	30	2289	3090	1465	0	08
200009	00105	SP062	G01294		D022	177234013801	S02	20000316	30	4160	6560	1794	0	08
200009	00105	SP062	G01294		D023	177234014300	S02	20000722	30	4678	6545	0	0	09
200009	00105	SP062	G01294		D024	177234013900	S03	19991207	30	1732	4581	4597	0	08
200009	00105	SP062	G01294		D026B	177234014201	S03	19981027	0	0	0	0	0	12
200009	00105	SP062	G01294		D027	177234014500	S03	20000218	30	9409	15631	1593	0	09
200009	00105	SP062	G01294		D028B	177234014601	S03	19990422	30	1918	3641	385	0	08
200009	00105	SP062	G01294		D029	177234014900	S01	19880813	29	832	1711	62	0	08
200009	00105	SP062	G01294		D030B	177234014700	S03	19990402	29	837	537	28	0	08
200009	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200009	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	SP062	G01294		D033	177234016300	S05	19991225	30	3150	12660	155	0	08
200009	00105	SP062	G01294		D034A	177234016600	S02	19990319	0	0	0	0	0	12
200009	00105	SP062	G01294		D035	177234016900	S04	20000826	30	7395	3028	0	0	08
200009	00105	SP062	G01294		D036	177234016400	S01	19950403	30	3527	7150	81	0	08
200010	00105	SP062	G01294		A001	177230001900	S01	19880708	31	940	3447	29	0	08
200010	00105	SP062	G01294		A002	177230001801	S02	20000413	0	0	0	0	0	12
200010	00105	SP062	G01294		A003E	177230002500	S04	19880509	31	2371	2990	8034	0	08
200010	00105	SP062	G01294		A004	177230002602	S01	19960214	0	0	0	0	0	12
200010	00105	SP062	G01294		A005	177230002702	S01	19960423	31	3222	7027	31124	0	08
200010	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200010	00105	SP062	G01294		A007	177230003302	S01	19990124	31	0	4426	0	0	08
200010	00105	SP062	G01294		A008	177230003402	S01	19950927	0	0	0	0	0	12
200010	00105	SP062	G01294		A010	177230004600	S02	19930708	0	0	0	0	0	12
200010	00105	SP062	G01294		A011	177230008201	S02	20000303	31	1206	6761	0	0	08
200010	00105	SP062	G01294		A012E	177230004800	S03	19850618	23	1523	1168	0	0	08
200010	00105	SP062	G01294		A013A	177230005000	S02	19850219	31	1353	2937	2711	0	08
200010	00105	SP062	G01294		A015	177230006001	S02	20000403	31	1649	1972	0	0	08
200010	00105	SP062	G01294		A016A	177230005900	S03	19850425	31	815	1983	0	0	08
200010	00105	SP062	G01294		A018	177230007102	S01	20000609	0	0	0	0	0	12
200010	00105	SP062	G01294		A019	177230006301	D03	20000630	31	7891	15010	52	0	08
200010	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200010	00105	SP062	G01294		A020B	177230006500	S04	19930605	7	126	1418	0	0	08
200010	00105	SP062	G01294		B002	177230003600	S06	19991118	0	0	0	0	0	13
200010	00105	SP062	G01294		B003	177230004300	S01	19870219	31	728	14674	1003	0	08
200010	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200010	00105	SP062	G01294		B007	177230004900	S03	19921222	31	1226	3141	548	0	08
200010	00105	SP062	G01294		B008	177230004200	D04	19991015	2	0	2	0	0	11
200010	00105	SP062	G01294		B008E	177230004200	D05	19991015	3	19	8	204	0	11
200010	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200010	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200010	00105	SP062	G01294		B012	177230005600	S03	19930118	31	1587	5633	31	0	08
200010	00105	SP062	G01294		B013E	177230005800	S04	19990910	31	10304	10795	10017	0	08
200010	00105	SP062	G01294		B014	177230006400	S04	19991001	31	1329	11051	61	0	08
200010	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12

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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	SP062	G01294		B017D	177230007000	D06	19770205	31	3747	3750	1846	0	08
200010	00105	SP062	G01294		B018	177230007300	D05	19991107	30	878	1425	29	0	08
200010	00105	SP062	G01294		B018D	177230007300	D06	19991107	6	55	166	1098	0	11
200010	00105	SP062	G01294		B019I	177230007200	S02	19900329	0	0	0	0	0	04
200010	00105	SP062	G01294		B020	177230007400	S04	19900422	28	591	4324	1229	0	08
200010	00105	SP062	G01294		C001	177230007901	S01	19990317	31	2985	2162	13708	0	08
200010	00105	SP062	G01294		C004	177232000101	S01	20001004	0	0	0	0	0	15
200010	00105	SP062	G01294		C005B	177230008600	S04	19981109	31	4923	8613	15298	0	08
200010	00105	SP062	G01294		C006A	177232000301	S02	19981109	31	3936	4970	3345	0	08
200010	00105	SP062	G01294		C007	177234000803	S01	19980427	31	3333	5576	64	0	08
200010	00105	SP062	G01294		C008A	177232000600	S05	19930517	0	0	0	0	0	12
200010	00105	SP062	G01294		C009F	177232000800	S05	19930523	31	971	3219	349	0	08
200010	00105	SP062	G01294		C011B	177232001501	S03	19981107	31	8076	2045	2802	0	08
200010	00105	SP062	G01294		C012	177232001102	S01	19990114	4	39	145	267	0	08
200010	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200010	00105	SP062	G01294		C013D	177232002100	D06	19930509	30	2159	2604	768	0	09
200010	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200010	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200010	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200010	00105	SP062	G01294		C016D	177232003000	D06	19970610	8	145	93	1315	0	08
200010	00105	SP062	G01294		C017	177232003102	S01	19950616	4	7	9	34	0	08
200010	00105	SP062	G01294		C018F	177232003200	S03	19870210	31	1310	1742	1132	0	08
200010	00105	SP062	G01294		C019B	177232005701	S03	19980325	10	96	420	6	0	08
200010	00105	SP062	G01294		C020	177232006102	S01	19941018	14	285	1339	2169	0	08
200010	00105	SP062	G01294		C021	177230008005	S01	19980208	31	2372	3588	80	0	08
200010	00105	SP062	G01294		D001	177234012300	S01	19870330	15	1295	9408	681	0	08
200010	00105	SP062	G01294		D002B	177234011900	S03	19990412	31	7317	5367	4845	0	08
200010	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200010	00105	SP062	G01294		D004B	177234012901	S03	19970308	31	1633	1622	2239	0	08
200010	00105	SP062	G01294		D005	177234012100	S01	19870227	31	2473	3109	11654	0	11
200010	00105	SP062	G01294		D006C	177234012600	S04	19990428	0	0	0	0	0	12
200010	00105	SP062	G01294		D007	177234012200	S04	20000228	31	5297	5872	394	0	08
200010	00105	SP062	G01294		D008B	177234012500	S03	19970120	31	873	3531	3734	0	08
200010	00105	SP062	G01294		D009	177234013000	S02	20000809	31	3178	5916	36	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	SP062	G01294		D010C	177234012800	S03	19930207	0	0	0	0	0	12
200010	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200010	00105	SP062	G01294		D012	177234013200	S02	20001015	12	3877	4046	70	0	08
200010	00105	SP062	G01294		D012	177234013200	S01	19871208	15	0	48	8	0	08
200010	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200010	00105	SP062	G01294		D014	177234014100	S03	20000916	31	5769	19674	94	0	08
200010	00105	SP062	G01294		D015	177234013500	D01	19871224	31	782	1419	2176	0	08
200010	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200010	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200010	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200010	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200010	00105	SP062	G01294		D018	177234013100	S06	20000903	31	3192	8300	32	0	08
200010	00105	SP062	G01294		D019D	177234012400	S03	19930330	31	3114	3291	14612	0	08
200010	00105	SP062	G01294		D020	177234014001	S01	19890430	31	2959	759	417	0	08
200010	00105	SP062	G01294		D021	177234013700	S01	19871202	31	2884	3846	1931	0	08
200010	00105	SP062	G01294		D022	177234013801	S02	20000316	31	3351	3162	1762	0	08
200010	00105	SP062	G01294		D023	177234014300	S02	20000722	31	6409	5690	3766	0	09
200010	00105	SP062	G01294		D024	177234013900	S03	19991207	31	1619	3509	6983	0	08
200010	00105	SP062	G01294		D026B	177234014201	S03	19981027	0	0	0	0	0	12
200010	00105	SP062	G01294		D027	177234014500	S03	20000218	31	7758	7472	1257	0	09
200010	00105	SP062	G01294		D028B	177234014601	S03	19990422	31	2498	1922	764	0	08
200010	00105	SP062	G01294		D029	177234014900	S01	19880813	31	2296	2137	228	0	08
200010	00105	SP062	G01294		D030B	177234014700	S03	19990402	31	741	3490	58	0	08
200010	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200010	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12
200010	00105	SP062	G01294		D033	177234016300	S05	19991225	31	3138	11251	155	0	08
200010	00105	SP062	G01294		D034A	177234016600	S02	19990319	0	0	0	0	0	12
200010	00105	SP062	G01294		D035	177234016900	S04	20000826	30	3514	2646	0	0	08
200010	00105	SP062	G01294		D036	177234016400	S01	19950403	31	3777	3868	302	0	08
200011	00105	SP062	G01294		A001	177230001900	S01	19880708	14	189	316	2	0	08
200011	00105	SP062	G01294		A002	177230001801	S02	20000413	0	0	0	0	0	12
200011	00105	SP062	G01294		A003E	177230002500	S04	19880509	30	3087	1688	9374	0	08
200011	00105	SP062	G01294		A004	177230002602	S02	20001106	30	6805	28207	148	0	08
200011	00105	SP062	G01294		A004	177230002602	S01	19960214	0	0	0	0	0	15

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00105	SP062	G01294		A005	177230002702	S01	19960423	30	3089	7269	30133	0	08
200011	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200011	00105	SP062	G01294		A007	177230003302	S01	19990124	25	0	3403	0	0	08
200011	00105	SP062	G01294		A010	177230004600	S02	19930708	0	0	0	0	0	15
200011	00105	SP062	G01294		A011	177230008201	S02	20000303	30	1462	9191	0	0	08
200011	00105	SP062	G01294		A012E	177230004800	S03	19850618	30	1707	1389	0	0	08
200011	00105	SP062	G01294		A013A	177230005000	S02	19850219	30	1336	2967	2690	0	08
200011	00105	SP062	G01294		A015	177230006001	S02	20000403	30	1583	493	0	0	08
200011	00105	SP062	G01294		A016A	177230005900	S03	19850425	30	766	1541	0	0	08
200011	00105	SP062	G01294		A018	177230007102	S01	20000609	0	0	0	0	0	12
200011	00105	SP062	G01294		A019	177230006301	D03	20000630	30	8551	17099	196	0	08
200011	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200011	00105	SP062	G01294		A020B	177230006500	S04	19930605	4	108	1317	0	0	08
200011	00105	SP062	G01294		B002	177230003600	S06	19991118	30	0	4218	0	0	11
200011	00105	SP062	G01294		B003	177230004300	S01	19870219	30	762	14967	1144	0	08
200011	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200011	00105	SP062	G01294		B007	177230004900	S03	19921222	30	1155	3303	455	0	08
200011	00105	SP062	G01294		B008	177230004200	D04	19991015	2	0	56	0	0	11
200011	00105	SP062	G01294		B008E	177230004200	D05	19991015	4	13	4	150	0	11
200011	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200011	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200011	00105	SP062	G01294		B012	177230005600	S03	19930118	30	1302	4596	30	0	08
200011	00105	SP062	G01294		B013E	177230005800	S04	19990910	30	10471	10468	9272	0	08
200011	00105	SP062	G01294		B014	177230006400	S04	19991001	30	1310	7699	40	0	08
200011	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200011	00105	SP062	G01294		B017D	177230007000	D06	19770205	30	3573	3660	1668	0	08
200011	00105	SP062	G01294		B018	177230007300	D05	19991107	30	700	397	4	0	08
200011	00105	SP062	G01294		B018D	177230007300	D06	19991107	4	45	61	646	0	11
200011	00105	SP062	G01294		B019I	177230007200	S02	19900329	0	0	0	0	0	04
200011	00105	SP062	G01294		B020	177230007400	S04	19900422	21	398	1412	583	0	08
200011	00105	SP062	G01294		C001	177230007901	S01	19990317	30	2185	2382	14232	0	08
200011	00105	SP062	G01294		C005B	177230008600	S04	19981109	30	4276	5218	15698	0	08
200011	00105	SP062	G01294		C006A	177232000301	S02	19981109	30	4281	6693	3348	0	08
200011	00105	SP062	G01294		C007	177234000803	S01	19980427	30	2917	5350	110	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00105	SP062	G01294		C008A	177232000600	S05	19930517	3	92	537	0	0	08
200011	00105	SP062	G01294		C009F	177232000800	S05	19930523	20	406	2148	148	0	08
200011	00105	SP062	G01294		C011B	177232001501	S03	19981107	30	7267	3306	3226	0	08
200011	00105	SP062	G01294		C012	177232001102	S01	19990114	1	1	2	7	0	08
200011	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200011	00105	SP062	G01294		C013D	177232002100	D06	19930509	29	1467	2038	1360	0	09
200011	00105	SP062	G01294		C014E	177234000700	S07	19980329	1	0	37	0	0	08
200011	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200011	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200011	00105	SP062	G01294		C016D	177232003000	D06	19970610	4	48	87	1093	0	08
200011	00105	SP062	G01294		C017	177232003102	S01	19950616	12	623	1893	2933	0	08
200011	00105	SP062	G01294		C018F	177232003200	S03	19870210	30	1166	1966	825	0	08
200011	00105	SP062	G01294		C019B	177232005701	S03	19980325	15	290	1181	11	0	08
200011	00105	SP062	G01294		C020	177232006102	S01	19941018	0	0	0	0	0	12
200011	00105	SP062	G01294		C021	177230008005	S01	19980208	30	1733	2895	60	0	08
200011	00105	SP062	G01294		D001	177234012300	S01	19870330	30	2783	20438	1401	0	08
200011	00105	SP062	G01294		D002B	177234011900	S03	19990412	30	6341	5229	4107	0	08
200011	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200011	00105	SP062	G01294		D004B	177234012901	S03	19970308	30	1737	1233	2310	0	08
200011	00105	SP062	G01294		D005	177234012100	S01	19870227	30	2194	2627	10301	0	11
200011	00105	SP062	G01294		D006C	177234012600	S04	19990428	0	0	0	0	0	12
200011	00105	SP062	G01294		D007	177234012200	S04	20000228	30	4344	4671	476	0	08
200011	00105	SP062	G01294		D008B	177234012500	S03	19970120	30	594	3998	2730	0	08
200011	00105	SP062	G01294		D009	177234013000	S02	20000809	30	2805	4303	16	0	08
200011	00105	SP062	G01294		D010C	177234012800	S03	19930207	0	0	0	0	0	12
200011	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200011	00105	SP062	G01294		D012	177234013200	S02	20001015	30	14284	19654	245	0	09
200011	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200011	00105	SP062	G01294		D014	177234014100	S03	20000916	30	3519	17524	50	0	08
200011	00105	SP062	G01294		D015	177234013500	D01	19871224	30	754	798	3022	0	08
200011	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200011	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200011	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200011	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00105	SP062	G01294		D018	177234013100	S06	20000903	30	1541	4031	20	0	08
200011	00105	SP062	G01294		D019D	177234012400	S03	19930330	30	3008	3243	13999	0	08
200011	00105	SP062	G01294		D020	177234014001	S01	19890430	30	2788	759	396	0	08
200011	00105	SP062	G01294		D021	177234013700	S01	19871202	30	2401	3877	1472	0	08
200011	00105	SP062	G01294		D022	177234013801	S02	20000316	30	3598	4922	2177	0	08
200011	00105	SP062	G01294		D023	177234014300	S02	20000722	30	964	6336	10660	0	09
200011	00105	SP062	G01294		D024	177234013900	S03	19991207	30	1271	3842	5931	0	08
200011	00105	SP062	G01294		D026B	177234014201	S03	19981027	2	38	113	659	0	08
200011	00105	SP062	G01294		D027	177234014500	S03	20000218	30	6568	5962	940	0	09
200011	00105	SP062	G01294		D028B	177234014601	S03	19990422	30	1999	522	630	0	08
200011	00105	SP062	G01294		D029	177234014900	S01	19880813	30	1866	1257	185	0	08
200011	00105	SP062	G01294		D030B	177234014700	S03	19990402	30	830	3062	56	0	08
200011	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200011	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12
200011	00105	SP062	G01294		D033	177234016300	S05	19991225	30	2836	9583	123	0	08
200011	00105	SP062	G01294		D034A	177234016600	S02	19990319	0	0	0	0	0	12
200011	00105	SP062	G01294		D035	177234016900	S04	20000826	30	2386	1665	0	0	08
200011	00105	SP062	G01294		D036	177234016400	S01	19950403	30	3214	2427	266	0	08
200012	00105	SP062	G01294		A001	177230001900	S01	19880708	23	382	495	2	0	08
200012	00105	SP062	G01294		A002	177230001801	S02	20000413	0	0	0	0	0	15
200012	00105	SP062	G01294		A002	177230001801	S03	20001224	31	2177	987	198	0	08
200012	00105	SP062	G01294		A003E	177230002500	S04	19880509	31	2703	2716	7447	0	08
200012	00105	SP062	G01294		A004	177230002602	S02	20001106	31	8136	54116	76	0	08
200012	00105	SP062	G01294		A005	177230002702	S01	19960423	31	2665	8702	28223	0	08
200012	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200012	00105	SP062	G01294		A007	177230003302	S01	19990124	16	0	1193	0	0	08
200012	00105	SP062	G01294		A011	177230008201	S02	20000303	31	891	4591	0	0	08
200012	00105	SP062	G01294		A012E	177230004800	S03	19850618	31	945	1203	17	0	08
200012	00105	SP062	G01294		A013A	177230005000	S02	19850219	31	752	1874	1778	0	08
200012	00105	SP062	G01294		A015	177230006001	S02	20000403	31	1899	2590	16	0	08
200012	00105	SP062	G01294		A016A	177230005900	S03	19850425	31	766	1227	0	0	08
200012	00105	SP062	G01294		A018	177230007102	S01	20000609	0	0	0	0	0	12
200012	00105	SP062	G01294		A019	177230006301	D03	20000630	31	7573	20590	69	0	08
200012	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	SP062	G01294		A020B	177230006500	S04	19930605	1	8	92	0	0	08
200012	00105	SP062	G01294		B002	177230003600	S06	19991118	2	0	1230	6	0	11
200012	00105	SP062	G01294		B003	177230004300	S01	19870219	31	977	11861	1462	0	08
200012	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200012	00105	SP062	G01294		B007	177230004900	S03	19921222	31	1259	2522	433	0	08
200012	00105	SP062	G01294		B008	177230004200	D04	19991015	3	0	65	0	0	11
200012	00105	SP062	G01294		B008E	177230004200	D05	19991015	5	11	9	120	0	11
200012	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200012	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200012	00105	SP062	G01294		B012	177230005600	S03	19930118	31	1243	3645	30	0	08
200012	00105	SP062	G01294		B013E	177230005800	S04	19990910	31	8973	7576	9074	0	08
200012	00105	SP062	G01294		B014	177230006400	S04	19991001	31	1338	4695	13	0	08
200012	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200012	00105	SP062	G01294		B017D	177230007000	D06	19770205	31	3667	3050	1664	0	08
200012	00105	SP062	G01294		B018	177230007300	D05	19991107	31	857	412	45	0	08
200012	00105	SP062	G01294		B018D	177230007300	D06	19991107	13	119	137	1658	0	11
200012	00105	SP062	G01294		B019I	177230007200	S02	19900329	0	0	0	0	0	04
200012	00105	SP062	G01294		B020	177230007400	S04	19900422	23	505	1353	557	0	08
200012	00105	SP062	G01294		C001	177230007901	S01	19990317	31	2732	1449	13456	0	08
200012	00105	SP062	G01294		C004	177232000101	S01	20001216	31	2529	3737	121	0	08
200012	00105	SP062	G01294		C005B	177230008600	S04	19981109	31	3634	4503	16751	0	08
200012	00105	SP062	G01294		C006A	177232000301	S02	19981109	31	4538	12404	3780	0	08
200012	00105	SP062	G01294		C007	177234000803	S01	19980427	31	3557	6458	91	0	08
200012	00105	SP062	G01294		C008A	177232000600	S05	19930517	5	94	381	990	0	08
200012	00105	SP062	G01294		C009F	177232000800	S05	19930523	16	354	1443	114	0	08
200012	00105	SP062	G01294		C011B	177232001501	S03	19981107	31	7890	3963	3167	0	08
200012	00105	SP062	G01294		C012	177232001102	S01	19990114	2	2	4	20	0	08
200012	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200012	00105	SP062	G01294		C013D	177232002100	D06	19930509	31	2131	3124	1720	0	09
200012	00105	SP062	G01294		C014E	177234000700	S07	19980329	3	0	78	0	0	08
200012	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200012	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200012	00105	SP062	G01294		C016D	177232003000	D06	19970610	8	56	62	967	0	08
200012	00105	SP062	G01294		C017	177232003102	S01	19950616	19	617	1276	5472	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	SP062	G01294		C018F	177232003200	S03	19870210	31	1313	3441	1098	0	08
200012	00105	SP062	G01294		C019B	177232005701	S03	19980325	8	91	350	5	0	08
200012	00105	SP062	G01294		C020	177232006102	S01	19941018	1	90	0	0	0	08
200012	00105	SP062	G01294		C021	177230008005	S01	19980208	31	2296	2715	59	0	08
200012	00105	SP062	G01294		D001	177234012300	S01	19870330	31	868	7588	1363	0	08
200012	00105	SP062	G01294		D002B	177234011900	S03	19990412	31	7278	4999	5160	0	08
200012	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200012	00105	SP062	G01294		D004B	177234012901	S03	19970308	31	1931	261	2469	0	08
200012	00105	SP062	G01294		D005	177234012100	S01	19870227	31	2567	1783	12049	0	11
200012	00105	SP062	G01294		D006C	177234012600	S04	19990428	0	0	0	0	0	12
200012	00105	SP062	G01294		D007	177234012200	S04	20000228	31	4908	2933	498	0	08
200012	00105	SP062	G01294		D008B	177234012500	S03	19970120	18	299	1842	1369	0	08
200012	00105	SP062	G01294		D009	177234013000	S02	20000809	31	2463	2328	0	0	08
200012	00105	SP062	G01294		D010C	177234012800	S03	19930207	0	0	0	0	0	12
200012	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200012	00105	SP062	G01294		D012	177234013200	S02	20001015	31	15725	18075	193	0	09
200012	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200012	00105	SP062	G01294		D014	177234014100	S03	20000916	31	3152	8199	30	0	08
200012	00105	SP062	G01294		D015	177234013500	D01	19871224	27	675	559	2817	0	08
200012	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200012	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200012	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200012	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200012	00105	SP062	G01294		D018	177234013100	S06	20000903	31	1578	2509	36	0	08
200012	00105	SP062	G01294		D019D	177234012400	S03	19930330	31	3235	2663	15169	0	08
200012	00105	SP062	G01294		D020	177234014001	S01	19890430	31	3578	1383	461	0	08
200012	00105	SP062	G01294		D021	177234013700	S01	19871202	31	2337	2985	1412	0	08
200012	00105	SP062	G01294		D022	177234013801	S02	20000316	31	4145	3630	1957	0	08
200012	00105	SP062	G01294		D023	177234014300	S02	20000722	31	1052	4377	14290	0	09
200012	00105	SP062	G01294		D024	177234013900	S03	19991207	31	1233	3467	5632	0	08
200012	00105	SP062	G01294		D026B	177234014201	S03	19981027	1	18	7	389	0	08
200012	00105	SP062	G01294		D027	177234014500	S03	20000218	31	6867	4737	1302	0	09
200012	00105	SP062	G01294		D028B	177234014601	S03	19990422	31	2258	804	677	0	08
200012	00105	SP062	G01294		D029	177234014900	S01	19880813	31	1779	768	175	0	08

Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	SP062	G01294		D030B	177234014700	S03	19990402	31	901	2184	54	0	08
200012	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200012	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12
200012	00105	SP062	G01294		D033	177234016300	S05	19991225	31	2927	7729	135	0	08
200012	00105	SP062	G01294		D034A	177234016600	S02	19990319	0	0	0	0	0	12
200012	00105	SP062	G01294		D035	177234016900	S04	20000826	31	2495	1394	0	0	08
200012	00105	SP062	G01294		D036	177234016400	S01	19950403	31	3106	1413	283	0	08
200001	00078	MP041	G01295	8910038470	003	177250083500	D01	19950609	22	1788	1043	456	0	09
200001	00078	MP041	G01295	8910038470	003D	177250083500	D02	19950609	0	0	0	0	0	12
200001	00078	MP041	G01295	8910038470	006	177254021400	S03	19840301	14	0	8584	63	0	11
200001	00078	MP041	G01295	8910038470	008	177254034000	D01	19980605	31	0	42949	0	0	11
200001	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	31	0	141705	0	0	11
200001	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200001	00078	MP041	G01295	8910038470	010	177254061700	D01	19960624	0	0	0	0	0	12
200001	00078	MP041	G01295	8910038470	010D	177254061700	D02	19960624	0	0	0	0	0	12
200001	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	31	21968	31527	4172	0	09
200002	00078	MP041	G01295	8910038470	003	177250083500	D01	19950609	8	197	637	67	0	09
200002	00078	MP041	G01295	8910038470	003D	177250083500	D02	19950609	0	0	0	0	0	12
200002	00078	MP041	G01295	8910038470	006	177254021400	S03	19840301	20	0	15712	117	0	11
200002	00078	MP041	G01295	8910038470	008	177254034000	D01	19980605	29	0	40964	0	0	11
200002	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	29	0	142950	0	0	11
200002	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200002	00078	MP041	G01295	8910038470	010	177254061700	D01	19960624	7	367	363	2207	0	09
200002	00078	MP041	G01295	8910038470	010D	177254061700	D02	19960624	0	0	0	0	0	12
200002	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	29	19221	27116	4156	0	09
200003	00078	MP041	G01295	8910038470	003	177250083500	D01	19950609	22	540	1888	183	0	09
200003	00078	MP041	G01295	8910038470	003D	177250083500	D02	19950609	0	0	0	0	0	12
200003	00078	MP041	G01295	8910038470	006	177254021400	S03	19840301	22	0	24046	352	0	11
200003	00078	MP041	G01295	8910038470	008	177254034000	D01	19980605	31	0	44300	0	0	11
200003	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	31	0	160742	0	0	11
200003	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200003	00078	MP041	G01295	8910038470	010	177254061700	D01	19960624	31	5284	2694	12340	0	09
200003	00078	MP041	G01295	8910038470	010D	177254061700	D02	19960624	0	0	0	0	0	12

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	31	19042	25845	4830	0	09
200004	00078	MP041	G01295	8910038470	003	177250083500	D01	19950609	30	167	2225	61	0	09
200004	00078	MP041	G01295	8910038470	003D	177250083500	D02	19950609	0	0	0	0	0	12
200004	00078	MP041	G01295	8910038470	006	177254021400	S03	19840301	30	0	56928	637	0	11
200004	00078	MP041	G01295	8910038470	008	177254034000	D01	19980605	30	0	39812	0	0	11
200004	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	30	0	151310	0	0	11
200004	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200004	00078	MP041	G01295	8910038470	010	177254061700	D01	19960624	30	10503	4115	8227	0	09
200004	00078	MP041	G01295	8910038470	010D	177254061700	D02	19960624	0	0	0	0	0	12
200004	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	30	15909	15903	3813	0	09
200005	00078	MP041	G01295	8910038470	003	177250083500	D01	19950609	6	441	742	150	0	09
200005	00078	MP041	G01295	8910038470	003D	177250083500	D02	20000529	0	0	0	0	0	04
200005	00078	MP041	G01295	8910038470	006	177254021400	S03	19840301	18	0	31282	391	0	11
200005	00078	MP041	G01295	8910038470	008	177254034000	D01	19980605	31	0	30926	0	0	11
200005	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	31	0	147200	0	0	11
200005	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200005	00078	MP041	G01295	8910038470	010	177254061700	D01	19960624	30	12314	6300	6417	0	09
200005	00078	MP041	G01295	8910038470	010D	177254061700	D02	19960624	0	0	0	0	0	12
200005	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	30	14613	23204	4451	0	09
200006	00078	MP041	G01295	8910038470	003	177250083500	D01	19950609	28	5370	6883	2046	0	09
200006	00078	MP041	G01295	8910038470	003D	177250083500	D02	20000529	0	0	0	0	0	04
200006	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	9	0	8385	26	0	11
200006	00078	MP041	G01295	8910038470	006	177254021400	S03	19840301	1	0	1589	22	0	11
200006	00078	MP041	G01295	8910038470	008	177254034000	D01	19980605	30	0	33976	0	0	11
200006	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	30	0	114227	0	0	11
200006	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200006	00078	MP041	G01295	8910038470	010	177254061700	D01	19960624	29	10793	6372	5913	0	09
200006	00078	MP041	G01295	8910038470	010D	177254061700	D02	19960624	0	0	0	0	0	12
200006	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	29	12986	20518	4011	0	09
200007	00078	MP041	G01295	8910038470	003	177250083500	D01	19950609	31	3368	5651	1266	0	09
200007	00078	MP041	G01295	8910038470	003D	177250083500	D02	20000529	0	0	0	0	0	04
200007	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	13
200007	00078	MP041	G01295	8910038470	008	177254034000	D01	19980605	31	0	38575	0	0	11
200007	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	31	0	107095	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200007	00078	MP041	G01295	8910038470	010	177254061700	D01	19960624	31	12038	5496	6369	0	09
200007	00078	MP041	G01295	8910038470	010D	177254061700	D02	19960624	0	0	0	0	0	12
200007	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	31	16323	25174	5097	0	09
200008	00078	MP041	G01295	8910038470	003	177250083500	D01	19950609	31	3635	5435	1085	0	09
200008	00078	MP041	G01295	8910038470	003D	177250083500	D02	20000529	0	0	0	0	0	04
200008	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	13
200008	00078	MP041	G01295	8910038470	008	177254034000	D01	19980605	31	0	36946	0	0	11
200008	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	31	0	99922	0	0	11
200008	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200008	00078	MP041	G01295	8910038470	010	177254061700	D01	19960624	31	12156	4550	5656	0	09
200008	00078	MP041	G01295	8910038470	010D	177254061700	D02	19960624	0	0	0	0	0	12
200008	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	31	18152	24759	5121	0	09
200009	00078	MP041	G01295	8910038470	003	177250083500	D01	19950609	30	3429	5302	1050	0	09
200009	00078	MP041	G01295	8910038470	003D	177250083500	D02	20000529	0	0	0	0	0	04
200009	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	30	0	29549	0	0	11
200009	00078	MP041	G01295	8910038470	008	177254034000	D01	19980605	30	0	36277	0	0	11
200009	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	30	0	96915	0	0	11
200009	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200009	00078	MP041	G01295	8910038470	010	177254061700	D01	19960624	30	11274	4436	5251	0	09
200009	00078	MP041	G01295	8910038470	010D	177254061700	D02	19960624	0	0	0	0	0	12
200009	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	30	18564	25850	4016	0	09
200010	00078	MP041	G01295	8910038470	003	177250083500	D01	19950609	28	2874	4892	969	0	09
200010	00078	MP041	G01295	8910038470	003D	177250083500	D02	20000529	0	0	0	0	0	04
200010	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	28	0	27548	0	0	11
200010	00078	MP041	G01295	8910038470	008	177254034000	D01	19980605	27	0	32791	0	0	11
200010	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	27	0	87599	0	0	11
200010	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200010	00078	MP041	G01295	8910038470	010	177254061700	D01	19960624	28	9635	4041	4671	0	09
200010	00078	MP041	G01295	8910038470	010D	177254061700	D02	19960624	0	0	0	0	0	12
200010	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	28	15685	23339	3533	0	09
200011	00078	MP041	G01295	8910038470	003	177250083500	D01	19950609	29	3245	5338	1050	0	09
200011	00078	MP041	G01295	8910038470	003D	177250083500	D02	20000529	0	0	0	0	0	04
200011	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	30	0	29304	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP041	G01295	8910038470	008	177254034000	D01	19980605	30	0	31145	105	0	11
200011	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	30	0	83876	252	0	11
200011	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200011	00078	MP041	G01295	8910038470	010	177254061700	D01	19960624	30	10836	4640	4977	0	09
200011	00078	MP041	G01295	8910038470	010D	177254061700	D02	19960624	0	0	0	0	0	12
200011	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	30	17918	25514	3800	0	09
200012	00078	MP041	G01295	8910038470	003	177250083500	D01	19950609	30	3019	4912	1029	0	09
200012	00078	MP041	G01295	8910038470	003D	177250083500	D02	20000529	0	0	0	0	0	04
200012	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	29	0	27153	0	0	11
200012	00078	MP041	G01295	8910038470	008	177254034000	D01	19980605	31	0	28798	150	0	11
200012	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	31	0	77884	361	0	11
200012	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200012	00078	MP041	G01295	8910038470	010	177254061700	D01	19960624	27	8369	3354	4026	0	09
200012	00078	MP041	G01295	8910038470	010D	177254061700	D02	19960624	0	0	0	0	0	12
200012	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	30	15879	22872	3510	0	09
200001	00078	MP299	G01313	8910088500	C001	177250086500	D01	19700224	0	0	0	0	0	12
200001	00078	MP299	G01313	8910088500	C001D	177250086500	D02	19700224	0	0	0	0	0	12
200001	00078	MP299	G01313	8910088500	C002	177252003000	D03	19720128	0	0	0	0	0	12
200001	00078	MP299	G01313	8910088500	C002D	177252003000	D02	19691103	0	0	0	0	0	12
200001	00078	MP299	G01313	8910088500	C003	177252003500	S03	19861127	0	0	0	0	0	12
200001	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200001	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200001	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200001	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200001	00078	MP299	G01313	8910088500	C009	177252005900	S04	19890407	0	0	0	0	0	12
200001	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200001	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200001	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200001	00078	MP299	G01313	8910088500	C014D	177254053100	D02	19700601	0	0	0	0	0	12
200001	00078	MP299	G01313	8910088500	AA005	177244040000	S04	19960827	28	2098	816	9625	0	09
200001	00078	MP299	G01313	8910088500	BA002	177244051600	D01	19960323	0	0	0	0	0	12
200001	00078	MP299	G01313	8910088500	BA002D	177244051600	D02	19960323	31	1584	27499	83	0	08
200001	00078	MP299	G01313	8910088500	BA005	177244055300	D03	20000117	15	0	29372	34	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	MP299	G01313	8910088500	BA005	177244055300	D01	19960407	11	382	622	14203	0	11
200001	00078	MP299	G01313	8910088500	BA005D	177244055300	D02	19960407	0	0	0	0	0	13
200001	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	31	4865	17061	50282	0	09
200002	00078	MP299	G01313	8910088500	C001	177250086500	D01	19700224	0	0	0	0	0	12
200002	00078	MP299	G01313	8910088500	C001D	177250086500	D02	19700224	0	0	0	0	0	12
200002	00078	MP299	G01313	8910088500	C002	177252003000	D03	19720128	0	0	0	0	0	12
200002	00078	MP299	G01313	8910088500	C002D	177252003000	D02	19691103	0	0	0	0	0	12
200002	00078	MP299	G01313	8910088500	C003	177252003500	S03	19861127	0	0	0	0	0	12
200002	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200002	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200002	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200002	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200002	00078	MP299	G01313	8910088500	C009	177252005900	S04	19890407	0	0	0	0	0	12
200002	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200002	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200002	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200002	00078	MP299	G01313	8910088500	C014D	177254053100	D02	19700601	0	0	0	0	0	12
200002	00078	MP299	G01313	8910088500	AA005	177244040000	S04	19960827	29	3256	2252	14261	0	09
200002	00078	MP299	G01313	8910088500	BA002	177244051600	D01	19960323	0	0	0	0	0	12
200002	00078	MP299	G01313	8910088500	BA002D	177244051600	D02	19960323	28	1600	27041	65	0	08
200002	00078	MP299	G01313	8910088500	BA005	177244055300	D03	20000117	29	0	99570	95	0	11
200002	00078	MP299	G01313	8910088500	BA005D	177244055300	D02	19960407	0	0	0	0	0	13
200002	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	29	5004	17801	49150	0	09
200003	00078	MP299	G01313	8910088500	C001	177250086500	D01	19700224	0	0	0	0	0	12
200003	00078	MP299	G01313	8910088500	C001D	177250086500	D02	19700224	0	0	0	0	0	12
200003	00078	MP299	G01313	8910088500	C002	177252003000	D03	19720128	0	0	0	0	0	12
200003	00078	MP299	G01313	8910088500	C002D	177252003000	D02	19691103	0	0	0	0	0	12
200003	00078	MP299	G01313	8910088500	C003	177252003500	S03	19861127	0	0	0	0	0	12
200003	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200003	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200003	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200003	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200003	00078	MP299	G01313	8910088500	C009	177252005900	S04	19890407	0	0	0	0	0	12
200003	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200003	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200003	00078	MP299	G01313	8910088500	C014D	177254053100	D02	19700601	0	0	0	0	0	12
200003	00078	MP299	G01313	8910088500	AA005	177244040000	S04	19960827	29	3084	1945	13828	0	09
200003	00078	MP299	G01313	8910088500	BA002	177244051600	D01	19960323	0	0	0	0	0	12
200003	00078	MP299	G01313	8910088500	BA002D	177244051600	D02	19960323	31	1634	26881	170	0	08
200003	00078	MP299	G01313	8910088500	BA005	177244055300	D03	20000117	31	0	82301	111	0	11
200003	00078	MP299	G01313	8910088500	BA005D	177244055300	D02	19960407	0	0	0	0	0	13
200003	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	31	4590	8655	47003	0	09
200004	00078	MP299	G01313	8910088500	C001	177250086500	D01	19700224	0	0	0	0	0	12
200004	00078	MP299	G01313	8910088500	C001D	177250086500	D02	19700224	0	0	0	0	0	12
200004	00078	MP299	G01313	8910088500	C002	177252003000	D03	19720128	0	0	0	0	0	12
200004	00078	MP299	G01313	8910088500	C002D	177252003000	D02	19691103	0	0	0	0	0	12
200004	00078	MP299	G01313	8910088500	C003	177252003500	S03	19861127	0	0	0	0	0	12
200004	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200004	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200004	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200004	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200004	00078	MP299	G01313	8910088500	C009	177252005900	S04	19890407	0	0	0	0	0	12
200004	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200004	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200004	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200004	00078	MP299	G01313	8910088500	C014D	177254053100	D02	19700601	0	0	0	0	0	12
200004	00078	MP299	G01313	8910088500	AA005	177244040000	S04	19960827	30	3482	1932	13290	0	09
200004	00078	MP299	G01313	8910088500	BA002	177244051600	D01	19960323	0	0	0	0	0	12
200004	00078	MP299	G01313	8910088500	BA002D	177244051600	D02	19960323	30	1542	20198	168	0	08
200004	00078	MP299	G01313	8910088500	BA005	177244055300	D03	20000117	30	0	102641	1270	0	11
200004	00078	MP299	G01313	8910088500	BA005D	177244055300	D02	19960407	0	0	0	0	0	13
200004	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	29	3894	3771	36332	0	09
200005	00078	MP299	G01313	8910088500	C001	177250086500	D01	19700224	0	0	0	0	0	12
200005	00078	MP299	G01313	8910088500	C001D	177250086500	D02	19700224	0	0	0	0	0	12
200005	00078	MP299	G01313	8910088500	C002	177252003000	D03	19720128	0	0	0	0	0	12
200005	00078	MP299	G01313	8910088500	C002D	177252003000	D02	19691103	0	0	0	0	0	12
200005	00078	MP299	G01313	8910088500	C003	177252003500	S03	19861127	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200005	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200005	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200005	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200005	00078	MP299	G01313	8910088500	C009	177252005900	S04	19890407	0	0	0	0	0	15
200005	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200005	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200005	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200005	00078	MP299	G01313	8910088500	C014D	177254053100	D02	19700601	0	0	0	0	0	12
200005	00078	MP299	G01313	8910088500	AA005	177244040000	S04	19960827	31	4262	3594	14170	0	09
200005	00078	MP299	G01313	8910088500	BA002	177244051600	D01	19960323	0	0	0	0	0	12
200005	00078	MP299	G01313	8910088500	BA002D	177244051600	D02	19960323	27	1254	19535	154	0	08
200005	00078	MP299	G01313	8910088500	BA005	177244055300	D03	20000117	31	0	114733	6970	0	11
200005	00078	MP299	G01313	8910088500	BA005D	177244055300	D02	19960407	0	0	0	0	0	13
200005	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	31	3724	868	34320	0	09
200006	00078	MP299	G01313	8910088500	C001	177250086500	D01	19700224	0	0	0	0	0	12
200006	00078	MP299	G01313	8910088500	C001D	177250086500	D02	19700224	0	0	0	0	0	12
200006	00078	MP299	G01313	8910088500	C002	177252003000	D03	19720128	0	0	0	0	0	12
200006	00078	MP299	G01313	8910088500	C002D	177252003000	D02	19691103	0	0	0	0	0	12
200006	00078	MP299	G01313	8910088500	C003	177252003500	S03	19861127	0	0	0	0	0	12
200006	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200006	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200006	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200006	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200006	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200006	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200006	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200006	00078	MP299	G01313	8910088500	C014D	177254053100	D02	19700601	0	0	0	0	0	12
200006	00078	MP299	G01313	8910088500	AA005	177244040000	S04	19960827	30	3239	2930	12986	0	09
200006	00078	MP299	G01313	8910088500	BA002	177244051600	D01	19960323	0	0	0	0	0	12
200006	00078	MP299	G01313	8910088500	BA002D	177244051600	D02	19960323	26	938	20966	107	0	08
200006	00078	MP299	G01313	8910088500	BA005	177244055300	D03	20000117	26	0	90516	0	0	11
200006	00078	MP299	G01313	8910088500	BA005D	177244055300	D02	19960407	0	0	0	0	0	13
200006	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	26	3063	1435	26526	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP299	G01313	8910088500	C001	177250086500	D01	19700224	0	0	0	0	0	12
200007	00078	MP299	G01313	8910088500	C001D	177250086500	D02	19700224	0	0	0	0	0	12
200007	00078	MP299	G01313	8910088500	C002	177252003000	D03	19720128	0	0	0	0	0	12
200007	00078	MP299	G01313	8910088500	C002D	177252003000	D02	19691103	0	0	0	0	0	12
200007	00078	MP299	G01313	8910088500	C003	177252003500	S03	19861127	0	0	0	0	0	12
200007	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200007	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200007	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200007	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200007	00078	MP299	G01313	8910088500	C009	177252005900	S04	19890407	0	0	0	0	0	15
200007	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	5	2731	1819	0	0	08
200007	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200007	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200007	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200007	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200007	00078	MP299	G01313	8910088500	C014D	177254053100	D02	19700601	0	0	0	0	0	15
200007	00078	MP299	G01313	8910088500	AA005	177244040000	S04	19960827	31	3505	3344	14351	0	09
200007	00078	MP299	G01313	8910088500	BA002	177244051600	D01	19960323	0	0	0	0	0	12
200007	00078	MP299	G01313	8910088500	BA002D	177244051600	D02	19960323	31	1494	23484	57	0	08
200007	00078	MP299	G01313	8910088500	BA005	177244055300	D03	20000117	31	0	124354	0	0	11
200007	00078	MP299	G01313	8910088500	BA005D	177244055300	D02	19960407	0	0	0	0	0	13
200007	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	31	3269	1221	32654	0	09
200008	00078	MP299	G01313	8910088500	C001	177250086500	D01	19700224	0	0	0	0	0	12
200008	00078	MP299	G01313	8910088500	C001D	177250086500	D02	19700224	0	0	0	0	0	12
200008	00078	MP299	G01313	8910088500	C002	177252003000	D03	19720128	0	0	0	0	0	12
200008	00078	MP299	G01313	8910088500	C002D	177252003000	D02	19691103	0	0	0	0	0	12
200008	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	6	1286	1066	744	0	09
200008	00078	MP299	G01313	8910088500	C003	177252003500	S03	19861127	0	0	0	0	0	15
200008	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200008	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200008	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200008	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200008	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	14	8306	6398	0	0	09
200008	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200008	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200008	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	11	3393	5427	0	0	09
200008	00078	MP299	G01313	8910088500	AA005	177244040000	S04	19960827	31	3494	3522	13869	0	09
200008	00078	MP299	G01313	8910088500	BA002	177244051600	D01	19960323	0	0	0	0	0	12
200008	00078	MP299	G01313	8910088500	BA002D	177244051600	D02	19960323	30	1348	20148	28	0	08
200008	00078	MP299	G01313	8910088500	BA005	177244055300	D03	20000117	31	16	114517	0	0	11
200008	00078	MP299	G01313	8910088500	BA005D	177244055300	D02	19960407	0	0	0	0	0	13
200008	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	30	3291	1260	32238	0	09
200009	00078	MP299	G01313	8910088500	C001	177250086500	D01	19700224	0	0	0	0	0	12
200009	00078	MP299	G01313	8910088500	C001D	177250086500	D02	19700224	0	0	0	0	0	12
200009	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	25	4127	8379	800	0	08
200009	00078	MP299	G01313	8910088500	C002	177252003000	D03	19720128	0	0	0	0	0	15
200009	00078	MP299	G01313	8910088500	C002D	177252003000	D02	19691103	0	0	0	0	0	15
200009	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	28	10505	9329	3445	0	09
200009	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200009	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200009	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200009	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200009	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	30	18531	14955	0	0	09
200009	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200009	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200009	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200009	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	30	4733	8998	475	0	09
200009	00078	MP299	G01313	8910088500	AA005	177244040000	S04	19960827	27	3604	2716	15825	0	09
200009	00078	MP299	G01313	8910088500	BA002	177244051600	D01	19960323	0	0	0	0	0	12
200009	00078	MP299	G01313	8910088500	BA002D	177244051600	D02	19960323	27	1177	14805	53	0	08
200009	00078	MP299	G01313	8910088500	BA005	177244055300	D03	20000117	30	173	87871	3019	0	11
200009	00078	MP299	G01313	8910088500	BA005D	177244055300	D02	19960407	0	0	0	0	0	13
200009	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	28	5591	1034	30657	0	09
200010	00078	MP299	G01313	8910088500	C001	177250086500	D01	19700224	0	0	0	0	0	12
200010	00078	MP299	G01313	8910088500	C001D	177250086500	D02	19700224	0	0	0	0	0	12
200010	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	31	2026	12468	105	0	08
200010	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	31	13722	12832	285	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200010	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200010	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200010	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200010	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	31	19414	9400	16	0	09
200010	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200010	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200010	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200010	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	31	850	6566	504	0	09
200010	00078	MP299	G01313	8910088500	AA005	177244040000	S04	19960827	31	3788	2143	16450	0	09
200010	00078	MP299	G01313	8910088500	BA002	177244051600	D01	19960323	0	0	0	0	0	12
200010	00078	MP299	G01313	8910088500	BA002D	177244051600	D02	19960323	21	989	13572	38	0	08
200010	00078	MP299	G01313	8910088500	BA005	177244055300	D03	20000117	31	315	57448	11245	0	11
200010	00078	MP299	G01313	8910088500	BA005D	177244055300	D02	19960407	0	0	0	0	0	13
200010	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	31	7822	9007	40326	0	09
200011	00078	MP299	G01313	8910088500	C001	177250086500	S03	20001125	0	0	0	0	0	12
200011	00078	MP299	G01313	8910088500	C001	177250086500	D01	19700224	0	0	0	0	0	15
200011	00078	MP299	G01313	8910088500	C001D	177250086500	D02	19700224	0	0	0	0	0	15
200011	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	27	2448	6631	139	0	08
200011	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	27	12249	665	0	0	09
200011	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200011	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200011	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200011	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200011	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	29	18243	5518	0	0	09
200011	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200011	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200011	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200011	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	29	794	5746	0	0	09
200011	00078	MP299	G01313	8910088500	AA005	177244040000	S04	19960827	26	2968	1547	11101	0	09
200011	00078	MP299	G01313	8910088500	BA002	177244051600	D01	19960323	0	0	0	0	0	12
200011	00078	MP299	G01313	8910088500	BA002D	177244051600	D02	19960323	28	1156	12051	0	0	08
200011	00078	MP299	G01313	8910088500	BA005	177244055300	D03	20000117	28	441	27438	6673	0	11
200011	00078	MP299	G01313	8910088500	BA005D	177244055300	D02	19960407	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	22	3420	7576	25818	0	09
200012	00078	MP299	G01313	8910088500	C001	177250086500	S03	20001125	0	0	0	0	0	12
200012	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	23	1941	4450	139	0	08
200012	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	27	10619	5876	0	0	09
200012	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200012	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200012	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
200012	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200012	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	24	11566	4279	0	0	09
200012	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200012	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200012	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200012	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	23	501	3979	0	0	09
200012	00078	MP299	G01313	8910088500	AA005	177244040000	S04	19960827	28	3419	1461	12599	0	09
200012	00078	MP299	G01313	8910088500	BA002	177244051600	D01	19960323	0	0	0	0	0	12
200012	00078	MP299	G01313	8910088500	BA002D	177244051600	D02	19960323	26	681	7844	0	0	08
200012	00078	MP299	G01313	8910088500	BA005	177244055300	D03	20000117	30	404	24735	6791	0	11
200012	00078	MP299	G01313	8910088500	BA005D	177244055300	D02	19960407	0	0	0	0	0	13
200012	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	27	2829	8543	32321	0	09
200001	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200001	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200001	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200001	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200001	00078	MP299	G01315	8910088500	A009A	177240003800	S03	19870203	31	1469	393	5393	0	09
200001	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200001	00078	MP299	G01315	8910088500	AA009	177244080300	D01	19980207	28	4470	561	16117	0	08
200001	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	28	3728	1608	9915	0	08
200001	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	31	2729	955	7942	0	08
200001	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	31	1800	239	6270	0	09
200001	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	31	4218	6082	4735	0	08
200001	00078	MP299	G01315	8910088500	DA006	177244033401	S01	19850309	0	0	0	0	0	12
200002	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200002	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200002	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200002	00078	MP299	G01315	8910088500	A009A	177240003800	S03	19870203	29	1421	279	4918	0	09
200002	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200002	00078	MP299	G01315	8910088500	AA009	177244080300	D01	19980207	29	4210	567	14530	0	08
200002	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	29	4569	2957	11614	0	08
200002	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	29	3900	1998	5268	0	08
200002	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	29	1108	1187	6882	0	09
200002	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	29	3611	8132	2260	0	08
200002	00078	MP299	G01315	8910088500	DA006	177244033401	S01	19850309	0	0	0	0	0	12
200003	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200003	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200003	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200003	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200003	00078	MP299	G01315	8910088500	A009A	177240003800	S03	19870203	31	1381	366	4986	0	09
200003	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200003	00078	MP299	G01315	8910088500	AA009	177244080300	D01	19980207	28	4418	518	16128	0	08
200003	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	29	4423	2682	11714	0	08
200003	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	30	1393	185	4770	0	08
200003	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	30	1763	1880	9935	0	09
200003	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	30	2774	7112	1822	0	08
200003	00078	MP299	G01315	8910088500	DA006	177244033401	S01	19850309	0	0	0	0	0	12
200003	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	10	2355	9796	14	0	08
200004	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200004	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200004	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200004	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200004	00078	MP299	G01315	8910088500	A009A	177240003800	S03	19870203	30	1101	388	3620	0	09
200004	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200004	00078	MP299	G01315	8910088500	AA009	177244080300	D01	19980207	30	4854	327	20067	0	08
200004	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	30	6137	2421	14778	0	08
200004	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	28	1254	200	3921	0	08
200004	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	28	1261	1676	7168	0	09
200004	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	27	2124	5249	1255	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	MP299	G01315	8910088500	DA006	177244033401	S01	19850309	0	0	0	0	0	12
200004	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	27	7765	23583	1193	0	08
200005	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200005	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200005	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200005	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200005	00078	MP299	G01315	8910088500	A009A	177240003800	S03	19870203	29	878	374	3238	0	09
200005	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200005	00078	MP299	G01315	8910088500	AA009	177244080300	D01	19980207	31	4651	692	21495	0	08
200005	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	31	7311	2819	19710	0	08
200005	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	30	1619	655	5661	0	08
200005	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	30	913	581	5044	0	09
200005	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	30	2194	5686	1692	0	08
200005	00078	MP299	G01315	8910088500	DA006	177244033401	S01	19850309	0	0	0	0	0	12
200005	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	30	11661	13362	111	0	08
200006	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200006	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200006	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200006	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200006	00078	MP299	G01315	8910088500	A009A	177240003800	S03	19870203	30	1545	451	5573	0	09
200006	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200006	00078	MP299	G01315	8910088500	AA009	177244080300	D01	19980207	30	4121	840	18576	0	08
200006	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	30	6213	2446	17305	0	08
200006	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	30	1517	630	5110	0	08
200006	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	30	1122	1169	7233	0	09
200006	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	30	1948	2473	1766	0	08
200006	00078	MP299	G01315	8910088500	DA006	177244033401	S01	19850309	0	0	0	0	0	12
200006	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	30	13920	6926	397	0	08
200007	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200007	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200007	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200007	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200007	00078	MP299	G01315	8910088500	A009A	177240003800	S03	19870203	31	1074	607	3804	0	09
200007	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP299	G01315	8910088500	AA009	177244080300	D01	19980207	31	3999	1417	19510	0	08
200007	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	31	5188	4671	17767	0	08
200007	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	31	1471	566	5455	0	08
200007	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	31	1375	466	8647	0	09
200007	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	31	2560	3540	2267	0	08
200007	00078	MP299	G01315	8910088500	DA006	177244033401	S01	19850309	0	0	0	0	0	12
200007	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	30	12275	4864	1494	0	08
200008	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200008	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200008	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200008	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200008	00078	MP299	G01315	8910088500	A009A	177240003800	S03	19870203	31	1135	623	3973	0	09
200008	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200008	00078	MP299	G01315	8910088500	AA009	177244080300	D01	19980207	31	6328	2234	16994	0	08
200008	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	31	4058	5482	13409	0	08
200008	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	31	1284	195	5537	0	08
200008	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	31	1655	116	9183	0	09
200008	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	31	2713	3412	1986	0	08
200008	00078	MP299	G01315	8910088500	DA006	177244033401	S01	19850309	0	0	0	0	0	12
200008	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	30	18117	7816	3498	0	08
200009	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200009	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200009	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200009	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200009	00078	MP299	G01315	8910088500	A009A	177240003800	S03	19870203	28	1208	529	4139	0	09
200009	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200009	00078	MP299	G01315	8910088500	AA009	177244080300	D01	19980207	30	7822	679	12569	0	08
200009	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	27	3160	1973	13526	0	08
200009	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	27	1070	383	4308	0	08
200009	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	28	1580	445	6196	0	09
200009	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	28	2163	2801	1542	0	08
200009	00078	MP299	G01315	8910088500	DA006	177244033401	S01	19850309	0	0	0	0	0	12
200009	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	29	5779	8056	10310	0	08
200010	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200010	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200010	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200010	00078	MP299	G01315	8910088500	A009A	177240003800	S03	19870203	31	1125	702	4011	0	09
200010	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200010	00078	MP299	G01315	8910088500	AA009	177244080300	D01	19980207	31	6041	1557	12948	0	08
200010	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	31	4693	2529	14624	0	08
200010	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	29	1171	506	5275	0	08
200010	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	29	1171	904	7353	0	09
200010	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	29	2220	3284	1667	0	08
200010	00078	MP299	G01315	8910088500	DA006	177244033401	S01	19850309	0	0	0	0	0	12
200010	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	29	3578	7525	8398	0	08
200011	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200011	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200011	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200011	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200011	00078	MP299	G01315	8910088500	A009A	177240003800	S03	19870203	17	710	154	2322	0	09
200011	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200011	00078	MP299	G01315	8910088500	AA009	177244080300	D01	19980207	18	3326	1049	8017	0	08
200011	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	25	5833	3440	9043	0	08
200011	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	23	974	277	4048	0	08
200011	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	21	1020	440	6718	0	09
200011	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	28	2356	3038	1987	0	08
200011	00078	MP299	G01315	8910088500	DA006	177244033401	S01	19850309	0	0	0	0	0	12
200011	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	18	4226	5935	10043	0	08
200012	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200012	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200012	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200012	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200012	00078	MP299	G01315	8910088500	A009A	177240003800	S03	19870203	27	786	92	2847	0	09
200012	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200012	00078	MP299	G01315	8910088500	AA009	177244080300	D01	19980207	28	4637	146	12614	0	08
200012	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	28	5108	1717	9708	0	08
200012	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	26	937	75	4760	0	08

Field: ALL
Start Lease: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	26	956	119	6977	0	09
200012	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	27	1897	2694	1987	0	08
200012	00078	MP299	G01315	8910088500	DA006	177244033401	S01	19850309	0	0	0	0	0	12
200012	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	26	3102	497	11839	0	08
200001	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	31	4948	5436	5229	0	09
200001	00078	MP299	G01316	8910088500	B004	177240011800	S04	19780626	21	928	964	401	0	09
200001	00078	MP299	G01316	8910088500	B005	177240010800	S01	19761116	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	B007D	177240011100	S02	19780513	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	B008	177240006101	S01	19880907	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200001	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	31	3008	3935	5156	0	09
200001	00078	MP299	G01316	8910088500	B012	177240014100	S01	19890203	31	850	4169	0	0	09
200001	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	31	2198	314	2954	0	09
200001	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	30	2769	12768	4046	0	09
200001	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	31	2607	4176	497	0	08
200001	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	07
200001	00078	MP299	G01316	8910088500	D010	177242010002	S01	19990722	27	7786	6002	464	0	09
200001	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	31	1932	11423	4128	0	08
200001	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	30	2577	2311	21680	0	09
200001	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	31	2178	251	3740	0	09
200001	00078	MP299	G01316	8910088500	AA001	177244037000	S01	19871125	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	AA002	177244038000	S01	19891205	28	2328	2528	803	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	26	3523	4924	1781	0	09
200001	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	26	5531	7560	2820	0	08
200001	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	28	1596	931	1652	0	09
200001	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	28	9987	3245	2646	0	09
200001	00078	MP299	G01316	8910088500	AA006	177244039700	S01	19941215	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	AA007	177244039901	S01	19980218	0	0	0	0	0	07
200001	00078	MP299	G01316	8910088500	AA008	177244040301	S02	19940822	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	BA001	177244043700	S02	19950813	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	BA003	177244058200	S02	19971129	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	BA004	177244052500	S01	19910818	31	2208	156	7534	0	09
200001	00078	MP299	G01316	8910088500	BB001	177244035400	D01	19931213	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	BB001D	177244035400	D02	19931213	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	BB002	177244066400	D01	19931224	0	0	0	0	0	07
200001	00078	MP299	G01316	8910088500	BB002D	177244066400	D02	19931224	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	31	3607	4270	2213	0	09
200001	00078	MP299	G01316	8910088500	BB004	177244066701	S01	19940103	31	2926	18600	195	0	08
200001	00078	MP299	G01316	8910088500	BB005	177244068500	D01	19940513	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	BB005D	177244068500	D02	19940513	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	BB008	177244068900	S01	19940712	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	31	7467	10218	9652	0	09
200001	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	31	3392	5618	1061	0	08
200001	00078	MP299	G01316	8910088500	BB012	177244077601	S01	19970611	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	DA003	177244033800	S04	19990319	31	2384	9099	2096	0	09
200001	00078	MP299	G01316	8910088500	DA004	177244033700	S01	19850609	0	0	0	0	0	12
200001	00078	MP299	G01316	8910088500	DA005	177244034700	S02	19950927	31	4270	1867	18444	0	09
200001	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	31	1866	1125	134	0	09
200001	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	31	11204	16258	1415	0	08
200002	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	29	4781	5868	4809	0	09
200002	00078	MP299	G01316	8910088500	B004	177240011800	S04	19780626	21	1974	3796	275	0	09
200002	00078	MP299	G01316	8910088500	B005	177240010800	S01	19761116	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	B007D	177240011100	S02	19780513	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	B008	177240006101	S01	19880907	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200002	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	29	2840	3793	4633	0	09
200002	00078	MP299	G01316	8910088500	B012	177240014100	S01	19890203	27	500	3714	0	0	09
200002	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	28	1880	188	2461	0	09
200002	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	28	1589	9553	4064	0	09
200002	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	25	1602	2708	291	0	08
200002	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	07
200002	00078	MP299	G01316	8910088500	D010	177242010002	S01	19990722	29	9216	4857	503	0	09
200002	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	29	1746	2922	3551	0	08
200002	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	26	2124	3490	17075	0	09
200002	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	29	2747	900	4510	0	09
200002	00078	MP299	G01316	8910088500	AA001	177244037000	S01	19871125	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	AA002	177244038000	S01	19891205	29	2696	3959	1132	0	09
200002	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	29	5201	10360	1978	0	09
200002	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	29	11095	16591	5527	0	08
200002	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	29	2970	2475	1862	0	09
200002	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	29	12610	5419	2961	0	09
200002	00078	MP299	G01316	8910088500	AA006	177244039700	S01	19941215	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	AA007	177244039901	S01	19980218	0	0	0	0	0	07
200002	00078	MP299	G01316	8910088500	AA008	177244040301	S02	19940822	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	BA001	177244043700	S02	19950813	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	BA003	177244058200	S02	19971129	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	BA004	177244052500	S01	19910818	28	693	349	2315	0	09
200002	00078	MP299	G01316	8910088500	BB001	177244035400	D01	19931213	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	BB001D	177244035400	D02	19931213	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	MP299	G01316	8910088500	BB002	177244066400	D01	19931224	0	0	0	0	0	07
200002	00078	MP299	G01316	8910088500	BB002D	177244066400	D02	19931224	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	29	3038	3744	1498	0	09
200002	00078	MP299	G01316	8910088500	BB004	177244066701	S01	19940103	22	1783	8207	67	0	09
200002	00078	MP299	G01316	8910088500	BB005	177244068500	D01	19940513	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	BB005D	177244068500	D02	19940513	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	BB008	177244068900	S01	19940712	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	29	6418	10087	8535	0	09
200002	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	29	2861	5322	762	0	08
200002	00078	MP299	G01316	8910088500	BB012	177244077601	S01	19970611	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	DA003	177244033800	S04	19990319	20	1240	6805	990	0	09
200002	00078	MP299	G01316	8910088500	DA004	177244033700	S01	19850609	0	0	0	0	0	12
200002	00078	MP299	G01316	8910088500	DA005	177244034700	S02	19950927	26	4012	2085	15509	0	09
200002	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	29	976	215	82	0	09
200002	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	29	8967	17192	1069	0	08
200002	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	9	714	10496	730	0	08
200002	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	7	441	10065	85	0	08
200003	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	31	4926	5319	5155	0	09
200003	00078	MP299	G01316	8910088500	B004	177240011800	S04	19780626	31	2264	2071	269	0	09
200003	00078	MP299	G01316	8910088500	B005	177240010800	S01	19761116	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	B007D	177240011100	S02	19780513	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	B008	177240006101	S01	19880907	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200003	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	31	3239	6539	5503	0	09
200003	00078	MP299	G01316	8910088500	B012	177240014100	S01	19890203	29	494	5313	0	0	09
200003	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	31	1814	247	2912	0	09
200003	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	31	1425	1666	1890	0	09
200003	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	31	1800	5661	347	0	08
200003	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	07
200003	00078	MP299	G01316	8910088500	D010	177242010002	S01	19990722	29	6677	2965	418	0	09
200003	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	31	1680	3446	3529	0	08
200003	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	26	2378	747	18199	0	09
200003	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	31	2679	987	4063	0	09
200003	00078	MP299	G01316	8910088500	AA001	177244037000	S01	19871125	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	AA002	177244038000	S01	19891205	29	2291	3257	1111	0	09
200003	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	29	4695	4960	1201	0	09
200003	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	29	10870	10489	3034	0	08
200003	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	29	3094	2886	2009	0	09
200003	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	29	11411	5086	3305	0	09
200003	00078	MP299	G01316	8910088500	AA006	177244039700	S01	19941215	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	AA007	177244039901	S01	19980218	0	0	0	0	0	07
200003	00078	MP299	G01316	8910088500	AA008	177244040301	S02	19940822	0	0	0	0	0	15
200003	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	BA001	177244043700	S02	19950813	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	BA003	177244058200	S02	19971129	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	BA004	177244052500	S01	19910818	7	185	86	644	0	09
200003	00078	MP299	G01316	8910088500	BB001	177244035400	D01	19931213	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	BB001D	177244035400	D02	19931213	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	BB002	177244066400	D01	19931224	0	0	0	0	0	07
200003	00078	MP299	G01316	8910088500	BB002D	177244066400	D02	19931224	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	30	3132	3745	1198	0	09
200003	00078	MP299	G01316	8910088500	BB004	177244066701	S01	19940103	30	2000	11027	58	0	09
200003	00078	MP299	G01316	8910088500	BB005	177244068500	D01	19940513	0	0	0	0	0	15
200003	00078	MP299	G01316	8910088500	BB005D	177244068500	D02	19940513	0	0	0	0	0	15
200003	00078	MP299	G01316	8910088500	BB008	177244068900	S01	19940712	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	30	6307	7694	9787	0	09
200003	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	30	2945	4869	762	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP299	G01316	8910088500	BB012	177244077601	S01	19970611	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	DA003	177244033800	S04	19990319	27	1255	6685	1148	0	09
200003	00078	MP299	G01316	8910088500	DA004	177244033700	S01	19850609	0	0	0	0	0	12
200003	00078	MP299	G01316	8910088500	DA005	177244034700	S02	19950927	30	3997	1800	16081	0	09
200003	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	29	845	193	67	0	09
200003	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	30	7009	13032	860	0	08
200003	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	30	6066	32778	600	0	08
200003	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	30	266	26716	2221	0	08
200004	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	30	4834	4153	4590	0	09
200004	00078	MP299	G01316	8910088500	B004	177240011800	S04	19780626	30	3267	2310	362	0	09
200004	00078	MP299	G01316	8910088500	B005	177240010800	S01	19761116	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	B007D	177240011100	S02	19780513	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	B008	177240006101	S01	19880907	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200004	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	30	3253	7725	5030	0	09
200004	00078	MP299	G01316	8910088500	B012	177240014100	S01	19890203	30	576	7295	0	0	09
200004	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	30	1446	187	2712	0	09
200004	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	30	1467	6252	1896	0	09
200004	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	30	1698	4884	297	0	08
200004	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	07
200004	00078	MP299	G01316	8910088500	D010	177242010002	S01	19990722	30	6415	4636	555	0	09
200004	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	30	1522	2251	2934	0	08
200004	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	30	2822	684	19757	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	30	1940	196	2999	0	09
200004	00078	MP299	G01316	8910088500	AA001	177244037000	S01	19871125	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	AA002	177244038000	S01	19891205	30	2272	3089	1256	0	09
200004	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	30	4880	4345	1661	0	09
200004	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	30	10834	9595	4785	0	08
200004	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	30	4479	7625	3078	0	09
200004	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	30	13526	10736	5962	0	09
200004	00078	MP299	G01316	8910088500	AA006	177244039700	S01	19941215	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	AA007	177244039901	S01	19980218	0	0	0	0	0	07
200004	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	16	23	36895	1	0	08
200004	00078	MP299	G01316	8910088500	BA001	177244043700	S02	19950813	0	0	0	0	0	15
200004	00078	MP299	G01316	8910088500	BA001	177244043700	S03	20000423	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	BA003	177244058200	S02	19971129	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	BA004	177244052500	S01	19910818	8	2331	514	48	0	09
200004	00078	MP299	G01316	8910088500	BB001	177244035400	D01	19931213	0	0	0	0	0	15
200004	00078	MP299	G01316	8910088500	BB001D	177244035400	D02	19931213	0	0	0	0	0	15
200004	00078	MP299	G01316	8910088500	BB002	177244066400	D01	19931224	0	0	0	0	0	07
200004	00078	MP299	G01316	8910088500	BB002D	177244066400	D02	19931224	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	29	2844	5214	2932	0	09
200004	00078	MP299	G01316	8910088500	BB004	177244066701	S01	19940103	29	398	4774	6	0	09
200004	00078	MP299	G01316	8910088500	BB008	177244068900	S01	19940712	0	0	0	0	0	15
200004	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	29	6832	7119	10569	0	09
200004	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	29	3221	4908	799	0	08
200004	00078	MP299	G01316	8910088500	BB012	177244077601	S01	19970611	0	0	0	0	0	15
200004	00078	MP299	G01316	8910088500	DA003	177244033800	S04	19990319	27	1059	1735	859	0	09
200004	00078	MP299	G01316	8910088500	DA004	177244033700	S01	19850609	0	0	0	0	0	12
200004	00078	MP299	G01316	8910088500	DA005	177244034700	S02	19950927	28	2014	928	6250	0	09
200004	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	28	707	172	44	0	09
200004	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	28	5278	8085	594	0	08
200004	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	27	6869	10100	731	0	08
200004	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	27	150	8761	1431	0	08
200005	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	31	4400	5395	4684	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	MP299	G01316	8910088500	B004	177240011800	S04	19780626	30	2152	2787	267	0	09
200005	00078	MP299	G01316	8910088500	B005	177240010800	S01	19761116	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	B007D	177240011100	S02	19780513	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	B008	177240006101	S01	19880907	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200005	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	31	2906	5667	5049	0	09
200005	00078	MP299	G01316	8910088500	B012	177240014100	S01	19890203	21	232	3014	0	0	09
200005	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	31	1604	721	3226	0	09
200005	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	29	1152	14300	2445	0	09
200005	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	29	1305	3537	264	0	08
200005	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	07
200005	00078	MP299	G01316	8910088500	D010	177242010002	S01	19990722	31	4618	4923	447	0	09
200005	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	29	1048	3924	5514	0	08
200005	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	29	3268	1254	27886	0	09
200005	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	31	1797	321	3574	0	09
200005	00078	MP299	G01316	8910088500	AA001	177244037000	S01	19871125	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	AA002	177244038000	S01	19891205	31	2202	4153	1738	0	09
200005	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	31	4497	3339	1254	0	09
200005	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	31	7886	8763	3908	0	08
200005	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	31	4646	10209	3568	0	09
200005	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	31	11289	10722	5579	0	09
200005	00078	MP299	G01316	8910088500	AA006	177244039700	S01	19941215	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	AA007	177244039901	S01	19980218	0	0	0	0	0	07
200005	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	30	2237	90416	262	0	08
200005	00078	MP299	G01316	8910088500	BA001	177244043700	S03	20000423	31	3941	23484	299	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	MP299	G01316	8910088500	BA003	177244058200	S02	19971129	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	BA004	177244052500	S02	20000504	29	6482	8361	639	0	09
200005	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	14	138	20773	366	0	08
200005	00078	MP299	G01316	8910088500	BB002	177244066400	D01	19931224	0	0	0	0	0	07
200005	00078	MP299	G01316	8910088500	BB002D	177244066400	D02	19931224	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	31	3191	5633	2689	0	09
200005	00078	MP299	G01316	8910088500	BB004	177244066701	S01	19940103	28	305	5174	0	0	09
200005	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	26	10936	7060	291	0	08
200005	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	31	6667	8953	11567	0	09
200005	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	31	2965	5361	797	0	08
200005	00078	MP299	G01316	8910088500	DA003	177244033800	S04	19990319	29	1413	2070	1285	0	09
200005	00078	MP299	G01316	8910088500	DA004	177244033700	S01	19850609	0	0	0	0	0	12
200005	00078	MP299	G01316	8910088500	DA005	177244034700	S02	19950927	30	3498	2840	12174	0	09
200005	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	30	811	292	55	0	09
200005	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	30	6208	8960	794	0	08
200005	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	29	5479	6840	698	0	08
200005	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	29	5806	12941	52	0	08
200005	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	30	4034	5118	4202	0	09
200006	00078	MP299	G01316	8910088500	B004	177240011800	S04	19780626	30	1350	1524	158	0	09
200006	00078	MP299	G01316	8910088500	B005	177240010800	S01	19761116	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	B007D	177240011100	S02	19780513	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	B008	177240006101	S01	19880907	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200006	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	30	2776	4732	4704	0	09
200006	00078	MP299	G01316	8910088500	B012	177240014100	S01	19890203	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	30	1636	1666	2680	0	09
200006	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	30	1279	6854	2640	0	09
200006	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	30	1377	6925	287	0	08
200006	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	07
200006	00078	MP299	G01316	8910088500	D010	177242010002	S01	19990722	30	5440	6003	533	0	09
200006	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	30	787	7245	4618	0	08
200006	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	30	3104	3348	25653	0	09
200006	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	30	1772	521	4267	0	09
200006	00078	MP299	G01316	8910088500	AA001	177244037000	S01	19871125	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	AA002	177244038000	S01	19891205	30	1929	2744	731	0	09
200006	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	30	4152	2237	1400	0	09
200006	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	30	7053	4141	3402	0	08
200006	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	30	3873	7389	2915	0	09
200006	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	30	10761	7270	5187	0	09
200006	00078	MP299	G01316	8910088500	AA006	177244039700	S01	19941215	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	AA007	177244039901	S01	19980218	0	0	0	0	0	07
200006	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	30	9527	107534	631	0	08
200006	00078	MP299	G01316	8910088500	BA001	177244043700	S03	20000423	26	975	5079	18	0	09
200006	00078	MP299	G01316	8910088500	BA003	177244058200	S02	19971129	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	BA004	177244052500	S02	20000504	26	2686	15174	322	0	09
200006	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	30	854	43919	483	0	08
200006	00078	MP299	G01316	8910088500	BB002	177244066400	D01	19931224	0	0	0	0	0	07
200006	00078	MP299	G01316	8910088500	BB002D	177244066400	D02	19931224	0	0	0	0	0	12
200006	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	30	3478	3795	1672	0	09
200006	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	12	3849	2155	124	0	08
200006	00078	MP299	G01316	8910088500	BB004	177244066701	S01	19940103	16	288	2989	0	0	09
200006	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	30	12686	7897	207	0	08
200006	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	30	6722	8260	10345	0	09
200006	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	30	2890	4446	742	0	08
200006	00078	MP299	G01316	8910088500	DA003	177244033800	S04	19990319	30	1661	285	1535	0	09
200006	00078	MP299	G01316	8910088500	DA004	177244033700	S01	19850609	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	MP299	G01316	8910088500	DA005	177244034700	S02	19950927	30	4458	2434	15101	0	09
200006	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	30	1153	397	81	0	09
200006	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	30	4699	4556	549	0	08
200006	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	30	6294	5877	465	0	08
200006	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	29	5692	7918	106	0	08
200006	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	23	6543	416	308	0	09
200007	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	31	4438	5227	4641	0	09
200007	00078	MP299	G01316	8910088500	B004	177240011800	S04	19780626	31	2122	3082	258	0	09
200007	00078	MP299	G01316	8910088500	B005	177240010800	S01	19761116	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	B007D	177240011100	S02	19780513	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	B008	177240006101	S01	19880907	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200007	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	31	2931	6268	4862	0	09
200007	00078	MP299	G01316	8910088500	B012	177240014100	S01	19890203	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	27	1411	1017	2560	0	09
200007	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	27	1166	4975	2370	0	09
200007	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	24	1008	4384	192	0	08
200007	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	07
200007	00078	MP299	G01316	8910088500	D010	177242010002	S01	19990722	30	6126	6863	588	0	09
200007	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	30	854	5633	4935	0	08
200007	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	30	3101	3453	25138	0	09
200007	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	25	1473	308	3469	0	09
200007	00078	MP299	G01316	8910088500	AA001	177244037000	S01	19871125	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP299	G01316	8910088500	AA002	177244038000	S01	19891205	31	2347	3267	1124	0	09
200007	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	31	4609	3147	1688	0	09
200007	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	31	9243	9024	4362	0	08
200007	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	31	4509	6300	3793	0	09
200007	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	31	12115	8143	6815	0	09
200007	00078	MP299	G01316	8910088500	AA006	177244039700	S01	19941215	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	AA007	177244039901	S01	19980218	0	0	0	0	0	07
200007	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	31	11620	79847	2667	0	08
200007	00078	MP299	G01316	8910088500	BA001	177244043700	S03	20000423	31	2526	3873	33	0	09
200007	00078	MP299	G01316	8910088500	BA003	177244058200	S02	19971129	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	BA004	177244052500	S02	20000504	31	3002	18296	368	0	09
200007	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	31	2912	43846	246	0	08
200007	00078	MP299	G01316	8910088500	BB002	177244066400	D01	19931224	0	0	0	0	0	07
200007	00078	MP299	G01316	8910088500	BB002D	177244066400	D02	19931224	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	31	3270	4144	1812	0	09
200007	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	31	9705	6725	148	0	08
200007	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	31	13729	8632	338	0	08
200007	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	31	7104	9151	9589	0	09
200007	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	31	2457	1950	663	0	08
200007	00078	MP299	G01316	8910088500	DA003	177244033800	S04	19990319	27	1506	287	1040	0	09
200007	00078	MP299	G01316	8910088500	DA004	177244033700	S01	19850609	0	0	0	0	0	12
200007	00078	MP299	G01316	8910088500	DA005	177244034700	S02	19950927	31	4304	515	16699	0	09
200007	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	29	2901	772	279	0	09
200007	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	24	2273	522	154	0	08
200007	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	27	5489	6135	309	0	08
200007	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	27	4256	6179	179	0	08
200007	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	27	13173	1077	406	0	09
200008	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	31	4716	6961	4777	0	09
200008	00078	MP299	G01316	8910088500	B004	177240011800	S04	19780626	31	1085	1343	120	0	09
200008	00078	MP299	G01316	8910088500	B005	177240010800	S01	19761116	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	B007D	177240011100	S02	19780513	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	B008	177240006101	S01	19880907	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200008	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	31	1857	5365	4907	0	09
200008	00078	MP299	G01316	8910088500	B012	177240014100	S01	19890203	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	14	580	203	1191	0	09
200008	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	14	483	266	991	0	09
200008	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	14	617	2562	113	0	08
200008	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	07
200008	00078	MP299	G01316	8910088500	D010	177242010002	S01	19990722	14	2428	2100	231	0	09
200008	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	14	365	922	2108	0	08
200008	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	13	778	78	6314	0	09
200008	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	14	720	61	1674	0	09
200008	00078	MP299	G01316	8910088500	AA001	177244037000	S01	19871125	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	AA002	177244038000	S01	19891205	31	2233	3374	1100	0	09
200008	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	31	4988	1893	1893	0	09
200008	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	31	9389	9670	4332	0	08
200008	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	31	3298	4927	2163	0	09
200008	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	31	10119	4352	5187	0	09
200008	00078	MP299	G01316	8910088500	AA006	177244039700	S01	19941215	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	AA007	177244039901	S01	19980218	0	0	0	0	0	07
200008	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	31	8842	25326	5050	0	08
200008	00078	MP299	G01316	8910088500	BA001	177244043700	S03	20000423	29	2063	2623	27	0	09
200008	00078	MP299	G01316	8910088500	BA003	177244058200	S02	19971129	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	BA004	177244052500	S02	20000504	31	2077	18007	60	0	09
200008	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	31	5443	34755	207	0	08
200008	00078	MP299	G01316	8910088500	BB002	177244066400	D01	19931224	0	0	0	0	0	07

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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MP299	G01316	8910088500	BB002D	177244066400	D02	19931224	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	31	3116	4336	1830	0	09
200008	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	31	7732	5598	71	0	08
200008	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	31	14179	9102	150	0	08
200008	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	30	6935	6785	9304	0	09
200008	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	31	2253	2452	665	0	08
200008	00078	MP299	G01316	8910088500	DA003	177244033800	S04	19990319	14	705	167	60	0	09
200008	00078	MP299	G01316	8910088500	DA004	177244033700	S01	19850609	0	0	0	0	0	12
200008	00078	MP299	G01316	8910088500	DA005	177244034700	S02	19950927	31	3874	698	17092	0	09
200008	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	31	3452	432	323	0	09
200008	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	31	6359	102	419	0	08
200008	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	14	2928	4028	169	0	08
200008	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	14	2246	3618	121	0	08
200008	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	12	5987	465	124	0	09
200009	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	27	4497	9389	4453	0	09
200009	00078	MP299	G01316	8910088500	B004	177240011800	S04	19780626	30	1822	1801	205	0	09
200009	00078	MP299	G01316	8910088500	B005	177240010800	S01	19761116	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	B007D	177240011100	S02	19780513	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	B008	177240006101	S01	19880907	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200009	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	30	2156	6091	5181	0	09
200009	00078	MP299	G01316	8910088500	B012	177240014100	S01	19890203	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	30	1426	596	2855	0	09
200009	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	30	1059	1401	2095	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	30	2081	1707	386	0	08
200009	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	07
200009	00078	MP299	G01316	8910088500	D010	177242010002	S01	19990722	30	4971	549	538	0	09
200009	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	25	835	687	5080	0	08
200009	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	25	2374	536	18648	0	09
200009	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	30	1793	154	4112	0	09
200009	00078	MP299	G01316	8910088500	AA001	177244037000	S01	19871125	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	AA002	177244038000	S01	19891205	30	2386	3348	1252	0	09
200009	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	30	6082	1617	2781	0	09
200009	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	30	8235	5271	3840	0	08
200009	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	30	4848	5650	1650	0	09
200009	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	30	10142	5663	7235	0	09
200009	00078	MP299	G01316	8910088500	AA006	177244039700	S01	19941215	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	AA007	177244039901	S01	19980218	0	0	0	0	0	07
200009	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	28	10777	14915	6304	0	08
200009	00078	MP299	G01316	8910088500	BA001	177244043700	S03	20000423	30	2492	1083	5	0	09
200009	00078	MP299	G01316	8910088500	BA003	177244058200	S02	19971129	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	BA004	177244052500	S02	20000504	30	1768	17885	0	0	09
200009	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	30	7201	21845	230	0	08
200009	00078	MP299	G01316	8910088500	BB002	177244066400	D01	19931224	0	0	0	0	0	07
200009	00078	MP299	G01316	8910088500	BB002D	177244066400	D02	19931224	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	30	3061	2453	1769	0	09
200009	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	30	4874	4114	167	0	08
200009	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	30	17511	9356	174	0	08
200009	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	27	6154	4118	8055	0	09
200009	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	23	1700	2378	514	0	08
200009	00078	MP299	G01316	8910088500	DA003	177244033800	S04	19990319	30	1198	124	1794	0	09
200009	00078	MP299	G01316	8910088500	DA004	177244033700	S01	19850609	0	0	0	0	0	12
200009	00078	MP299	G01316	8910088500	DA005	177244034700	S02	19950927	26	3766	1383	16137	0	09
200009	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	30	3493	1753	319	0	09
200009	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	22	816	26	53	0	08
200009	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	28	4247	3785	1819	0	08
200009	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	30	6423	7282	1046	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	30	12293	1073	2374	0	09
200010	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	31	4857	11181	5019	0	09
200010	00078	MP299	G01316	8910088500	B004	177240011800	S04	19780626	31	2196	1875	334	0	09
200010	00078	MP299	G01316	8910088500	B005	177240010800	S01	19761116	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	B007D	177240011100	S02	19780513	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	B008	177240006101	S01	19880907	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200010	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	30	2057	4172	5384	0	09
200010	00078	MP299	G01316	8910088500	B012	177240014100	S01	19890203	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	31	1225	677	2487	0	09
200010	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	31	1281	1827	2674	0	09
200010	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	27	968	579	188	0	08
200010	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	07
200010	00078	MP299	G01316	8910088500	D010	177242010002	S01	19990722	31	3336	2464	401	0	09
200010	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	29	1158	2252	6288	0	08
200010	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	31	2396	803	19817	0	09
200010	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	31	1197	644	2853	0	09
200010	00078	MP299	G01316	8910088500	AA001	177244037000	S01	19871125	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	AA002	177244038000	S01	19891205	31	2807	3586	1344	0	09
200010	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	31	5635	3569	2861	0	09
200010	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	31	8611	5866	4527	0	08
200010	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	31	4793	8085	2456	0	09
200010	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	31	10003	6547	7450	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP299	G01316	8910088500	AA006	177244039700	S01	19941215	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	AA007	177244039901	S01	19980218	0	0	0	0	0	07
200010	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	31	9628	19781	7961	0	08
200010	00078	MP299	G01316	8910088500	BA001	177244043700	S03	20000423	30	1794	861	2	0	09
200010	00078	MP299	G01316	8910088500	BA003	177244058200	S02	19971129	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	BA004	177244052500	S02	20000504	30	1284	13917	0	0	09
200010	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	31	7222	21473	1386	0	08
200010	00078	MP299	G01316	8910088500	BB002	177244066400	D01	19931224	0	0	0	0	0	07
200010	00078	MP299	G01316	8910088500	BB002D	177244066400	D02	19931224	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	31	3112	8208	1625	0	09
200010	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	31	4903	2090	1352	0	08
200010	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	31	19115	10264	198	0	08
200010	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	31	7713	5273	10553	0	09
200010	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	31	3424	6276	1632	0	08
200010	00078	MP299	G01316	8910088500	DA003	177244033800	S04	19990319	31	1042	69	2191	0	09
200010	00078	MP299	G01316	8910088500	DA004	177244033700	S01	19850609	0	0	0	0	0	12
200010	00078	MP299	G01316	8910088500	DA005	177244034700	S02	19950927	29	3722	260	13087	0	09
200010	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	29	4083	5032	387	0	09
200010	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	25	1589	46	95	0	08
200010	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	31	4465	2116	1667	0	08
200010	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	31	4678	3979	920	0	08
200010	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	31	7814	163	2622	0	09
200011	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	20	2835	4760	2706	0	09
200011	00078	MP299	G01316	8910088500	B004	177240011800	S04	19780626	30	2650	2379	375	0	09
200011	00078	MP299	G01316	8910088500	B005	177240010800	S01	19761116	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	B007D	177240011100	S02	19780513	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	B008	177240006101	S01	19880907	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200011	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	30	2117	3629	5112	0	09
200011	00078	MP299	G01316	8910088500	B012	177240014100	S01	19890203	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	18	780	328	1218	0	09
200011	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	18	587	2102	1042	0	09
200011	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	17	320	372	62	0	08
200011	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	07
200011	00078	MP299	G01316	8910088500	D010	177242010002	S01	19990722	18	1399	465	155	0	09
200011	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	18	989	1935	2835	0	08
200011	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	16	851	494	7000	0	09
200011	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	18	945	783	2077	0	09
200011	00078	MP299	G01316	8910088500	AA001	177244037000	S01	19871125	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	AA002	177244038000	S01	19891205	30	2264	2662	991	0	09
200011	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	30	2921	1997	1340	0	09
200011	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	30	6192	3169	2995	0	08
200011	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	30	5064	6546	2794	0	09
200011	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	30	8423	3726	4357	0	09
200011	00078	MP299	G01316	8910088500	AA006	177244039700	S01	19941215	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	AA007	177244039901	S01	19980218	0	0	0	0	0	07
200011	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	30	7402	14993	5550	0	08
200011	00078	MP299	G01316	8910088500	BA001	177244043700	S03	20000423	27	1992	1339	0	0	09
200011	00078	MP299	G01316	8910088500	BA003	177244058200	S02	19971129	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	BA004	177244052500	S02	20000504	27	1010	10829	18	0	09
200011	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	30	6948	15793	1575	0	08
200011	00078	MP299	G01316	8910088500	BB002	177244066400	D01	19931224	0	0	0	0	0	15
200011	00078	MP299	G01316	8910088500	BB002D	177244066400	D02	19931224	0	0	0	0	0	15
200011	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	30	2849	5001	1259	0	09
200011	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	30	4323	1167	1439	0	08
200011	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	30	17753	8628	164	0	08
200011	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	28	6209	4057	8323	0	09

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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	29	3367	4980	1201	0	08
200011	00078	MP299	G01316	8910088500	DA003	177244033800	S04	19990319	18	692	45	1073	0	09
200011	00078	MP299	G01316	8910088500	DA004	177244033700	S01	19850609	0	0	0	0	0	12
200011	00078	MP299	G01316	8910088500	DA005	177244034700	S02	19950927	21	2814	430	6971	0	09
200011	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	29	3652	594	93	0	09
200011	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	29	8862	391	594	0	08
200011	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	18	1321	607	1625	0	08
200011	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	18	2935	865	534	0	08
200011	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	19	5151	125	2865	0	09
200012	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	2	210	383	247	0	09
200012	00078	MP299	G01316	8910088500	B004	177240011800	S04	19780626	27	1328	1499	230	0	09
200012	00078	MP299	G01316	8910088500	B005	177240010800	S01	19761116	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	B007D	177240011100	S02	19780513	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	B008	177240006101	S01	19880907	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200012	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	29	1667	3376	4967	0	09
200012	00078	MP299	G01316	8910088500	B012	177240014100	S01	19890203	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	15	454	128	865	0	09
200012	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	14	392	1371	921	0	09
200012	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	25	193	524	61	0	08
200012	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	07
200012	00078	MP299	G01316	8910088500	D010	177242010002	S01	19990722	27	1663	365	227	0	09
200012	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	27	1073	1968	3202	0	08
200012	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	27	1353	1147	15550	0	09
200012	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	15	833	1039	2261	0	09
200012	00078	MP299	G01316	8910088500	AA001	177244037000	S01	19871125	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	AA002	177244038000	S01	19891205	27	1970	2805	608	0	09
200012	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	28	2089	2513	1144	0	09
200012	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	25	5869	4395	3253	0	08
200012	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	29	3828	8798	3480	0	09
200012	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	29	6339	5088	5281	0	09
200012	00078	MP299	G01316	8910088500	AA006	177244039700	S01	19941215	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	AA007	177244039901	S01	19980218	0	0	0	0	0	07
200012	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	29	5307	13654	5677	0	08
200012	00078	MP299	G01316	8910088500	BA001	177244043700	S03	20000423	29	1451	881	0	0	09
200012	00078	MP299	G01316	8910088500	BA003	177244058200	S02	19971129	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	BA004	177244052500	S02	20000504	29	572	8436	14	0	09
200012	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	27	6430	10627	144	0	08
200012	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	27	1829	1543	998	0	09
200012	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	27	2952	875	1235	0	08
200012	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	27	11571	8461	130	0	08
200012	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	27	2939	148	6346	0	09
200012	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	27	1876	188	1012	0	08
200012	00078	MP299	G01316	8910088500	DA003	177244033800	S04	19990319	12	331	16	631	0	09
200012	00078	MP299	G01316	8910088500	DA004	177244033700	S01	19850609	0	0	0	0	0	12
200012	00078	MP299	G01316	8910088500	DA005	177244034700	S02	19950927	27	3071	1179	6010	0	09
200012	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	27	2993	1291	348	0	09
200012	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	27	6415	1084	695	0	08
200012	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	10	412	233	978	0	08
200012	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	15	1944	330	436	0	08
200012	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	15	2964	79	2032	0	09
200001	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	31	5746	3742	37374	0	09
200001	00730	MP299	G01317		B002	177244067200	S01	19941003	31	3555	826	643	0	08
200001	00078	MP299	G01317	8910088500	B003	177240007500	S03	19930526	0	0	0	0	0	12
200001	00078	MP299	G01317	8910088500	B006	177240010300	S03	19880714	0	0	0	0	0	12
200001	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	31	1774	2680	862	0	09
200001	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200001	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	31	4897	3290	8410	0	09
200001	00078	MP299	G01317	8910088500	BA006	177244055201	S01	19990517	30	20263	8814	14587	0	09
200001	00078	MP299	G01317	8910088500	BA009	177244072300	D01	19970623	31	4530	17887	89	0	09
200001	00078	MP299	G01317	8910088500	BA009D	177244072300	D02	19990616	0	0	0	0	0	12
200001	00078	MP299	G01317	8910088500	BA012	177244082800	D01	19990401	31	604	15387	1986	0	11
200001	00078	MP299	G01317	8910088500	BA012D	177244082800	D02	19990401	31	1751	3348	0	0	09
200001	00078	MP299	G01317	8910088500	BB010	177244078200	D01	19970601	31	395	2860	3982	0	09
200001	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	31	3006	5146	5938	0	09
200002	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	29	5525	5228	34146	0	09
200002	00730	MP299	G01317		B002	177244067200	S01	19941003	29	2963	562	704	0	08
200002	00078	MP299	G01317	8910088500	B003	177240007500	S03	19930526	0	0	0	0	0	12
200002	00078	MP299	G01317	8910088500	B006	177240010300	S03	19880714	0	0	0	0	0	12
200002	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200002	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	27	1452	3019	678	0	09
200002	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200002	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	29	4673	4378	7636	0	09
200002	00078	MP299	G01317	8910088500	BA006	177244055201	S01	19990517	29	18251	8542	13252	0	09
200002	00078	MP299	G01317	8910088500	BA009	177244072300	D01	19970623	29	3114	16786	69	0	09
200002	00078	MP299	G01317	8910088500	BA009D	177244072300	D02	19990616	0	0	0	0	0	12
200002	00078	MP299	G01317	8910088500	BA012	177244082800	D01	19990401	28	753	16935	2461	0	11
200002	00078	MP299	G01317	8910088500	BA012D	177244082800	D02	19990401	28	1654	2488	0	0	09
200002	00078	MP299	G01317	8910088500	BB010	177244078200	D01	19970601	23	964	1890	2466	0	09
200002	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	29	3921	5902	6209	0	09
200003	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	31	6592	7927	42404	0	09
200003	00730	MP299	G01317		B002	177244067200	S01	19941003	31	3420	185	618	0	08
200003	00078	MP299	G01317	8910088500	B003	177240007500	S03	19930526	0	0	0	0	0	12
200003	00078	MP299	G01317	8910088500	B006	177240010300	S03	19880714	0	0	0	0	0	12
200003	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200003	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	31	2018	7602	974	0	09
200003	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200003	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	31	4987	7257	8485	0	09
200003	00078	MP299	G01317	8910088500	BA006	177244055201	S01	19990517	31	17136	8985	20044	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP299	G01317	8910088500	BA009	177244072300	D01	19970623	31	2511	13328	716	0	09
200003	00078	MP299	G01317	8910088500	BA009D	177244072300	D02	19990616	0	0	0	0	0	12
200003	00078	MP299	G01317	8910088500	BA012	177244082800	D01	19990401	30	997	18436	3446	0	11
200003	00078	MP299	G01317	8910088500	BA012D	177244082800	D02	19990401	31	1686	1527	0	0	09
200003	00078	MP299	G01317	8910088500	BB010	177244078200	D01	19970601	30	1544	5412	3664	0	09
200003	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	30	9678	9452	7672	0	09
200004	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	30	6318	10321	36919	0	09
200004	00730	MP299	G01317		B002	177244067200	S01	19941003	30	3349	139	419	0	08
200004	00078	MP299	G01317	8910088500	B003	177240007500	S03	19930526	0	0	0	0	0	12
200004	00078	MP299	G01317	8910088500	B006	177240010300	S03	19880714	0	0	0	0	0	12
200004	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200004	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	30	2191	8421	964	0	09
200004	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200004	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	30	5252	8386	8151	0	09
200004	00078	MP299	G01317	8910088500	BA006	177244055201	S01	19990517	30	15271	7408	17025	0	09
200004	00078	MP299	G01317	8910088500	BA009	177244072300	D01	19970623	11	981	3588	334	0	09
200004	00078	MP299	G01317	8910088500	BA009D	177244072300	D02	19990616	0	0	0	0	0	12
200004	00078	MP299	G01317	8910088500	BA012	177244082800	D01	19990401	5	181	3077	570	0	11
200004	00078	MP299	G01317	8910088500	BA012D	177244082800	D02	19990401	30	1544	1588	38	0	09
200004	00078	MP299	G01317	8910088500	BB010	177244078200	D01	19970601	29	1320	2222	3198	0	09
200004	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	29	2705	4038	6495	0	09
200005	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	31	5666	8741	37169	0	09
200005	00730	MP299	G01317		B002	177244067200	S01	19941003	31	2989	284	648	0	08
200005	00078	MP299	G01317	8910088500	B003	177240007500	S03	19930526	0	0	0	0	0	12
200005	00078	MP299	G01317	8910088500	B006	177240010300	S03	19880714	0	0	0	0	0	12
200005	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200005	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	30	2258	6178	1111	0	09
200005	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200005	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	31	4615	6846	8596	0	09
200005	00078	MP299	G01317	8910088500	BA006	177244055201	S01	19990517	31	12626	7004	17402	0	09
200005	00078	MP299	G01317	8910088500	BA009	177244072300	D01	19970623	0	0	0	0	0	12
200005	00078	MP299	G01317	8910088500	BA009D	177244072300	D02	19990616	0	0	0	0	0	12
200005	00078	MP299	G01317	8910088500	BA012	177244082800	D01	19990401	0	0	0	0	0	13
200005	00078	MP299	G01317	8910088500	BA012D	177244082800	D02	19990401	27	966	1544	110	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	MP299	G01317	8910088500	BB010	177244078200	D01	19970601	28	950	1516	3888	0	09
200005	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	29	2879	2886	6747	0	09
200005	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	25	4723	2213	22	0	08
200006	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	30	5376	6561	34401	0	09
200006	00730	MP299	G01317		B002	177244067200	S01	19941003	30	3414	147	674	0	08
200006	00078	MP299	G01317	8910088500	B003	177240007500	S03	19930526	0	0	0	0	0	12
200006	00078	MP299	G01317	8910088500	B006	177240010300	S03	19880714	0	0	0	0	0	12
200006	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200006	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	30	1856	4410	890	0	09
200006	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200006	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	30	4613	7877	8475	0	09
200006	00078	MP299	G01317	8910088500	BA006	177244055201	S01	19990517	26	8802	5104	14884	0	09
200006	00078	MP299	G01317	8910088500	BA009	177244072300	D01	19970623	0	0	0	0	0	12
200006	00078	MP299	G01317	8910088500	BA009D	177244072300	D02	19990616	0	0	0	0	0	12
200006	00078	MP299	G01317	8910088500	BA012	177244082800	D01	19990401	26	855	15644	2937	0	09
200006	00078	MP299	G01317	8910088500	BA012D	177244082800	D02	19990401	23	715	1613	0	0	09
200006	00078	MP299	G01317	8910088500	BB010	177244078200	D01	19970601	30	926	2097	4199	0	09
200006	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	30	2464	3569	6731	0	09
200006	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	30	14638	6141	126	0	08
200007	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	31	5748	7249	36023	0	09
200007	00730	MP299	G01317		B002	177244067200	S01	19941003	31	2758	152	643	0	08
200007	00078	MP299	G01317	8910088500	B003	177240007500	S03	19930526	0	0	0	0	0	12
200007	00078	MP299	G01317	8910088500	B006	177240010300	S03	19880714	0	0	0	0	0	12
200007	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200007	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	31	2376	5710	1110	0	09
200007	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200007	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	31	4578	9344	8271	0	09
200007	00078	MP299	G01317	8910088500	BA006	177244055201	S01	19990517	31	8869	4043	17039	0	09
200007	00078	MP299	G01317	8910088500	BA009	177244072300	D01	19970623	0	0	0	0	0	12
200007	00078	MP299	G01317	8910088500	BA009D	177244072300	D02	19990616	0	0	0	0	0	12
200007	00078	MP299	G01317	8910088500	BA012	177244082800	D01	19990401	31	927	8699	3124	0	09
200007	00078	MP299	G01317	8910088500	BA012D	177244082800	D02	19990401	0	0	0	0	0	12
200007	00078	MP299	G01317	8910088500	BB010	177244078200	D01	19970601	31	1000	4629	4465	0	09
200007	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	31	3804	6866	12546	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	31	16702	7135	184	0	08
200008	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	31	4466	7032	34657	0	09
200008	00730	MP299	G01317		B002	177244067200	S01	19941003	31	2973	93	879	0	08
200008	00078	MP299	G01317	8910088500	B003	177240007500	S03	19930526	0	0	0	0	0	12
200008	00078	MP299	G01317	8910088500	B006	177240010300	S03	19880714	0	0	0	0	0	12
200008	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200008	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	31	2447	7902	1052	0	09
200008	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200008	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	30	4354	9447	8433	0	09
200008	00078	MP299	G01317	8910088500	BA006	177244055201	S01	19990517	31	8990	6629	23058	0	09
200008	00078	MP299	G01317	8910088500	BA009	177244072300	D01	19970623	0	0	0	0	0	12
200008	00078	MP299	G01317	8910088500	BA009D	177244072300	D02	19990616	0	0	0	0	0	12
200008	00078	MP299	G01317	8910088500	BA012	177244082800	D01	19990401	29	632	5108	2325	0	09
200008	00078	MP299	G01317	8910088500	BA012D	177244082800	D02	19990401	0	0	0	0	0	12
200008	00078	MP299	G01317	8910088500	BB010	177244078200	D01	19970601	30	959	4753	4263	0	09
200008	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	30	3806	6967	12561	0	09
200008	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	31	18124	7331	184	0	08
200009	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	29	3093	7182	35966	0	09
200009	00730	MP299	G01317		B002	177244067200	S01	19941003	30	3130	75	528	0	08
200009	00078	MP299	G01317	8910088500	B003	177240007500	S03	19930526	0	0	0	0	0	12
200009	00078	MP299	G01317	8910088500	B006	177240010300	S03	19880714	2	164	93	0	0	09
200009	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200009	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	30	2318	9019	915	0	09
200009	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200009	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	29	4527	8320	8637	0	09
200009	00078	MP299	G01317	8910088500	BA006	177244055201	S01	19990517	30	9141	6489	24101	0	09
200009	00078	MP299	G01317	8910088500	BA009	177244072300	D01	19970623	0	0	0	0	0	12
200009	00078	MP299	G01317	8910088500	BA009D	177244072300	D02	19990616	0	0	0	0	0	12
200009	00078	MP299	G01317	8910088500	BA012	177244082800	D01	19990401	29	786	4934	2891	0	09
200009	00078	MP299	G01317	8910088500	BA012D	177244082800	D02	19990401	0	0	0	0	0	12
200009	00078	MP299	G01317	8910088500	BB010	177244078200	D01	19970601	30	2614	2449	3664	0	09
200009	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	29	5210	4305	10960	0	09
200009	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	30	12614	5552	117	0	08
200010	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	31	3131	7611	40533	0	09

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00730	MP299	G01317		B002	177244067200	S01	19941003	31	3178	45	493	0	08
200010	00078	MP299	G01317	8910088500	B003	177240007500	S03	19930526	0	0	0	0	0	12
200010	00078	MP299	G01317	8910088500	B006	177240010300	S03	19880714	31	2605	2304	0	0	09
200010	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200010	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	31	1353	3491	678	0	09
200010	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200010	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	31	4564	7923	9086	0	09
200010	00078	MP299	G01317	8910088500	BA006	177244055201	S01	19990517	31	6820	5418	22972	0	09
200010	00078	MP299	G01317	8910088500	BA009	177244072300	D01	19970623	0	0	0	0	0	12
200010	00078	MP299	G01317	8910088500	BA009D	177244072300	D02	19990616	0	0	0	0	0	12
200010	00078	MP299	G01317	8910088500	BA012	177244082800	D01	19990401	28	508	6286	1960	0	09
200010	00078	MP299	G01317	8910088500	BA012D	177244082800	D02	19990401	0	0	0	0	0	12
200010	00078	MP299	G01317	8910088500	BB010	177244078200	D01	19970601	29	2147	2263	4084	0	09
200010	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	28	2288	3466	8352	0	09
200010	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	31	17114	6480	177	0	08
200011	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	21	1813	3353	21540	0	09
200011	00730	MP299	G01317		B002	177244067200	S01	19941003	29	2677	73	342	0	08
200011	00078	MP299	G01317	8910088500	B003	177240007500	S03	19930526	0	0	0	0	0	12
200011	00078	MP299	G01317	8910088500	B006	177240010300	S03	19880714	30	2765	1658	0	0	09
200011	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	17	692	703	2858	0	09
200011	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	26	168	2226	338	0	09
200011	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200011	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	28	4199	4888	7720	0	09
200011	00078	MP299	G01317	8910088500	BA006	177244055201	S01	19990517	28	5809	2448	14403	0	09
200011	00078	MP299	G01317	8910088500	BA009	177244072300	D01	19970623	0	0	0	0	0	12
200011	00078	MP299	G01317	8910088500	BA009D	177244072300	D02	19990616	0	0	0	0	0	12
200011	00078	MP299	G01317	8910088500	BA012	177244082800	D01	19990401	28	940	5399	1368	0	09
200011	00078	MP299	G01317	8910088500	BA012D	177244082800	D02	19990401	0	0	0	0	0	12
200011	00078	MP299	G01317	8910088500	BB010	177244078200	D01	19970601	28	2016	1805	4868	0	09
200011	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	27	695	3203	6481	0	09
200011	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	30	15471	5181	137	0	08
200012	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	18	1600	2920	23360	0	09
200012	00730	MP299	G01317		B002	177244067200	S01	19941003	31	2868	66	447	0	08
200012	00078	MP299	G01317	8910088500	B003	177240007500	S03	19930526	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	MP299	G01317	8910088500	B006	177240010300	S03	19880714	29	2109	2204	0	0	09
200012	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	28	705	1162	3602	0	09
200012	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	29	344	2075	642	0	09
200012	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200012	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	29	3771	5679	8518	0	09
200012	00078	MP299	G01317	8910088500	BA006	177244055201	S01	19990517	27	5369	2436	14093	0	09
200012	00078	MP299	G01317	8910088500	BA009	177244072300	D01	19970623	0	0	0	0	0	12
200012	00078	MP299	G01317	8910088500	BA009D	177244072300	D02	19990616	0	0	0	0	0	12
200012	00078	MP299	G01317	8910088500	BA012	177244082800	D01	19990401	26	622	3926	1114	0	09
200012	00078	MP299	G01317	8910088500	BA012D	177244082800	D02	19990401	0	0	0	0	0	12
200012	00078	MP299	G01317	8910088500	BB010	177244078200	D01	19970601	27	2842	540	8446	0	09
200012	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	27	468	7557	5364	0	09
200012	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	27	9902	4748	122	0	08
200001	01687	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200001	01687	WD027	G01331	8910087670	004	177190138400	S04	19970610	26	384	27200	247	0	11
200001	01687	WD027	G01331	8910087670	010	177190078000	S03	19940722	31	177	14616	186	0	11
200001	01687	WD027	G01331	8910087670	015	177190126300	S02	19990515	0	0	0	0	0	13
200001	01687	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	441	46978	1104	0	11
200001	01687	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200002	01687	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200002	01687	WD027	G01331	8910087670	004	177190138400	S04	19970610	21	383	16753	187	0	11
200002	01687	WD027	G01331	8910087670	010	177190078000	S03	19940722	29	115	13049	119	0	11
200002	01687	WD027	G01331	8910087670	015	177190126300	S02	19990515	0	0	0	0	0	13
200002	01687	WD027	G01331	8910087670	016	177190130800	S01	19950509	29	590	33243	1114	0	11
200002	01687	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200003	01687	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200003	01687	WD027	G01331	8910087670	004	177190138400	S04	19970610	28	426	22264	245	0	11
200003	01687	WD027	G01331	8910087670	010	177190078000	S03	19940722	30	97	13231	0	0	11
200003	01687	WD027	G01331	8910087670	015	177190126300	S02	19990515	0	0	0	0	0	13
200003	01687	WD027	G01331	8910087670	016	177190130800	S01	19950509	30	1032	43964	424	0	11
200003	01687	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200004	01687	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200004	01687	WD027	G01331	8910087670	004	177190138400	S04	19970610	28	296	23277	218	0	11

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01687	WD027	G01331	8910087670	010	177190078000	S03	19940722	30	77	12039	0	0	11
200004	01687	WD027	G01331	8910087670	015	177190126300	S02	19990515	0	0	0	0	0	13
200004	01687	WD027	G01331	8910087670	016	177190130800	S01	19950509	26	282	36084	802	0	11
200004	01687	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200005	01687	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200005	01687	WD027	G01331	8910087670	004	177190138400	S04	19970610	27	237	24847	180	0	11
200005	01687	WD027	G01331	8910087670	010	177190078000	S03	19940722	29	73	11748	0	0	11
200005	01687	WD027	G01331	8910087670	015	177190126300	S02	19990515	0	0	0	0	0	13
200005	01687	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	330	42174	974	0	11
200005	01687	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200006	01687	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200006	01687	WD027	G01331	8910087670	004	177190138400	S04	19970610	28	197	19783	226	0	11
200006	01687	WD027	G01331	8910087670	010	177190078000	S03	19940722	28	212	43737	213	0	11
200006	01687	WD027	G01331	8910087670	015	177190126300	S02	19990515	0	0	0	0	0	13
200006	01687	WD027	G01331	8910087670	016	177190130800	S01	19950509	30	260	37471	927	0	11
200006	01687	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200007	01687	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200007	01687	WD027	G01331	8910087670	004	177190138400	S04	19970610	31	288	28908	0	0	11
200007	01687	WD027	G01331	8910087670	010	177190078000	S03	19940722	31	121	36595	214	0	11
200007	01687	WD027	G01331	8910087670	015	177190126300	S02	19990515	0	0	0	0	0	13
200007	01687	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	199	39871	1230	0	11
200007	01687	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200008	01687	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200008	01687	WD027	G01331	8910087670	004	177190138400	S04	19970610	31	208	32464	460	0	11
200008	01687	WD027	G01331	8910087670	010	177190078000	S03	19940722	31	24	2897	49	0	11
200008	01687	WD027	G01331	8910087670	015	177190126300	S02	19990515	0	0	0	0	0	13
200008	01687	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	133	44627	1124	0	11
200008	01687	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200009	01687	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200009	01687	WD027	G01331	8910087670	004	177190138400	S04	19970610	30	147	26767	253	0	11
200009	01687	WD027	G01331	8910087670	010	177190078000	S03	19940722	30	39	2884	48	0	11
200009	01687	WD027	G01331	8910087670	015	177190126300	S02	19990515	0	0	0	0	0	13
200009	01687	WD027	G01331	8910087670	016	177190130800	S01	19950509	30	170	43744	837	0	11
200009	01687	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13

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200010	01687	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200010	01687	WD027	G01331	8910087670	004	177190138400	S04	19970610	25	241	26023	186	0	11
200010	01687	WD027	G01331	8910087670	010	177190078000	S03	19940722	31	166	48850	213	0	11
200010	01687	WD027	G01331	8910087670	015	177190126300	S02	19990515	0	0	0	0	0	15
200010	01687	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200010	01687	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	362	47090	1074	0	11
200010	01687	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200011	01687	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200011	01687	WD027	G01331	8910087670	004	177190138400	S04	19970610	15	222	17658	271	0	11
200011	01687	WD027	G01331	8910087670	010	177190078000	S03	19940722	28	214	36321	229	0	11
200011	01687	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200011	01687	WD027	G01331	8910087670	016	177190130800	S01	19950509	30	263	37556	1211	0	11
200011	01687	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200012	01687	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200012	01687	WD027	G01331	8910087670	004	177190138400	S04	19970610	24	412	27440	334	0	11
200012	01687	WD027	G01331	8910087670	010	177190078000	S03	19940722	27	247	21262	178	0	11
200012	01687	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200012	01687	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	508	38869	1631	0	11
200012	01687	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200001	00560	WD030	G01332	8910116520	006	177190036500	S01	19721230	0	0	0	0	0	12
200001	00560	WD030	G01332	8910116520	012I	177190037100	S01	19800828	23	0	0	0	21449	04
200001	00560	WD030	G01332	8910116520	014I	177190067400	S01	19800817	23	0	0	0	18299	04
200001	00560	WD030	G01332		B015S	177190032200	S04	19700707	0	0	0	0	0	06
200001	00560	WD030	G01332	8910116520	C002I	177190071800	S01	19681127	0	0	0	0	0	04
200001	00560	WD030	G01332	8910116520	C004	177190072000	S01	19730223	0	0	0	0	0	12
200001	00560	WD030	G01332	8910116520	C006I	177190076200	S01	19720311	0	0	0	0	0	04
200001	00560	WD030	G01332	8910116520	C007I	177190076300	S01	19710930	0	0	0	0	0	04
200001	00560	WD030	G01332	8910116520	C008I	177190076400	S01	19701201	23	0	0	0	9339	04
200001	00560	WD030	G01332		C011	177190086900	S03	19721010	0	0	0	0	0	12
200001	00560	WD030	G01332		C017S	177190113100	S01	19670228	0	0	0	0	0	06
200001	00560	WD030	G01332		C018S	177190072101	S01	19670129	23	0	0	166314	0	06
200001	00560	WD030	G01332	891011684B	E002	177194020700	S01	19831121	31	1852	836	787	0	08
200001	00560	WD030	G01332	891011684B	E003	177194021000	S01	19831024	31	2609	2562	12788	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00560	WD030	G01332	8910116520	E004	177194021500	S01	19831013	31	1742	4029	22079	0	08
200002	00560	WD030	G01332	8910116520	006	177190036500	S01	19721230	0	0	0	0	0	12
200002	00560	WD030	G01332	8910116520	012I	177190037100	S01	19800828	13	0	0	0	9435	04
200002	00560	WD030	G01332	8910116520	014I	177190067400	S01	19800817	13	0	0	0	10537	04
200002	00560	WD030	G01332		B015S	177190032200	S04	19700707	0	0	0	0	0	06
200002	00560	WD030	G01332	8910116520	C002I	177190071800	S01	19681127	0	0	0	0	0	04
200002	00560	WD030	G01332	8910116520	C004	177190072000	S01	19730223	0	0	0	0	0	12
200002	00560	WD030	G01332	8910116520	C006I	177190076200	S01	19720311	0	0	0	0	0	04
200002	00560	WD030	G01332	8910116520	C007I	177190076300	S01	19710930	0	0	0	0	0	04
200002	00560	WD030	G01332	8910116520	C008I	177190076400	S01	19701201	13	0	0	0	5493	04
200002	00560	WD030	G01332		C011	177190086900	S03	19721010	0	0	0	0	0	12
200002	00560	WD030	G01332		C017S	177190113100	S01	19670228	0	0	0	0	0	06
200002	00560	WD030	G01332		C018S	177190072101	S01	19670129	13	0	0	90882	0	06
200002	00560	WD030	G01332	891011684B	E002	177194020700	S01	19831121	29	2105	897	980	0	08
200002	00560	WD030	G01332	891011684B	E003	177194021000	S01	19831024	29	2031	2296	9924	0	08
200002	00560	WD030	G01332	8910116520	E004	177194021500	S01	19831013	29	1130	3729	15397	0	08
200003	00560	WD030	G01332	8910116520	006	177190036500	S01	19721230	0	0	0	0	0	12
200003	00560	WD030	G01332	8910116520	012I	177190037100	S01	19800828	29	0	0	0	20322	04
200003	00560	WD030	G01332	8910116520	014I	177190067400	S01	19800817	29	0	0	0	40437	04
200003	00560	WD030	G01332		B015S	177190032200	S04	19700707	0	0	0	0	0	06
200003	00560	WD030	G01332	8910116520	C002I	177190071800	S01	19681127	0	0	0	0	0	04
200003	00560	WD030	G01332	8910116520	C004	177190072000	S01	19730223	2	0	14	14	0	08
200003	00560	WD030	G01332	8910116520	C006I	177190076200	S01	19720311	0	0	0	0	0	04
200003	00560	WD030	G01332	8910116520	C007I	177190076300	S01	19710930	0	0	0	0	0	04
200003	00560	WD030	G01332	8910116520	C008I	177190076400	S01	19701201	29	0	0	0	6652	04
200003	00560	WD030	G01332		C011	177190086900	S03	19721010	0	0	0	0	0	12
200003	00560	WD030	G01332		C017S	177190113100	S01	19670228	0	0	0	0	0	06
200003	00560	WD030	G01332		C018S	177190072101	S01	19670129	29	0	0	182882	0	06
200003	00560	WD030	G01332	891011684B	E002	177194020700	S01	19831121	31	2286	1513	1107	0	08
200003	00560	WD030	G01332	891011684B	E003	177194021000	S01	19831024	31	3225	3141	13869	0	08
200003	00560	WD030	G01332	8910116520	E004	177194021500	S01	19831013	31	2271	2067	23823	0	08
200004	00560	WD030	G01332	8910116520	006	177190036500	S01	19721230	0	0	0	0	0	12
200004	00560	WD030	G01332	8910116520	012I	177190037100	S01	19800828	13	0	0	0	8689	04
200004	00560	WD030	G01332	8910116520	014I	177190067400	S01	19800817	13	0	0	0	7674	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00560	WD030	G01332		B015S	177190032200	S04	19700707	0	0	0	0	0	06
200004	00560	WD030	G01332	8910116520	C002I	177190071800	S01	19681127	0	0	0	0	0	04
200004	00560	WD030	G01332	8910116520	C004	177190072000	S01	19730223	0	0	0	0	0	12
200004	00560	WD030	G01332	8910116520	C006I	177190076200	S01	19720311	0	0	0	0	0	04
200004	00560	WD030	G01332	8910116520	C007I	177190076300	S01	19710930	0	0	0	0	0	04
200004	00560	WD030	G01332	8910116520	C008I	177190076400	S01	19701201	13	0	0	0	4661	04
200004	00560	WD030	G01332		C011	177190086900	S03	19721010	0	0	0	0	0	12
200004	00560	WD030	G01332		C017S	177190113100	S01	19670228	0	0	0	0	0	06
200004	00560	WD030	G01332		C018S	177190072101	S01	19670129	13	0	0	65205	0	06
200004	00560	WD030	G01332	891011684B	E002	177194020700	S01	19831121	30	1900	1909	926	0	08
200004	00560	WD030	G01332	891011684B	E003	177194021000	S01	19831024	30	2575	3064	10518	0	08
200004	00560	WD030	G01332	8910116520	E004	177194021500	S01	19831013	30	2225	3142	12827	0	08
200005	00560	WD030	G01332	8910116520	006	177190036500	S01	19721230	0	0	0	0	0	12
200005	00560	WD030	G01332	8910116520	012I	177190037100	S01	19800828	3	0	0	0	1990	04
200005	00560	WD030	G01332	8910116520	014I	177190067400	S01	19800817	3	0	0	0	1758	04
200005	00560	WD030	G01332		B015S	177190032200	S04	19700707	0	0	0	0	0	06
200005	00560	WD030	G01332	8910116520	C002I	177190071800	S01	19681127	0	0	0	0	0	04
200005	00560	WD030	G01332	8910116520	C004	177190072000	S01	19730223	0	0	0	0	0	12
200005	00560	WD030	G01332	8910116520	C006I	177190076200	S01	19720311	0	0	0	0	0	04
200005	00560	WD030	G01332	8910116520	C007I	177190076300	S01	19710930	0	0	0	0	0	04
200005	00560	WD030	G01332	8910116520	C008I	177190076400	S01	19701201	3	0	0	0	1175	04
200005	00560	WD030	G01332		C011	177190086900	S03	19721010	0	0	0	0	0	12
200005	00560	WD030	G01332		C017S	177190113100	S01	19670228	0	0	0	0	0	06
200005	00560	WD030	G01332		C018S	177190072101	S01	19670129	3	0	0	10518	0	06
200005	00560	WD030	G01332	891011684B	E002	177194020700	S01	19831121	31	1329	1119	663	0	08
200005	00560	WD030	G01332	891011684B	E003	177194021000	S01	19831024	31	1993	1565	8740	0	08
200005	00560	WD030	G01332	8910116520	E004	177194021500	S01	19831013	31	1881	2710	11462	0	08
200006	00560	WD030	G01332	8910116520	006	177190036500	S01	19721230	0	0	0	0	0	12
200006	00560	WD030	G01332	8910116520	012I	177190037100	S01	19800828	25	0	0	0	30880	04
200006	00560	WD030	G01332	8910116520	014I	177190067400	S01	19800817	25	0	0	0	44372	04
200006	00560	WD030	G01332		B015S	177190032200	S04	19700707	0	0	0	0	0	06
200006	00560	WD030	G01332	8910116520	C002I	177190071800	S01	19681127	0	0	0	0	0	04
200006	00560	WD030	G01332	8910116520	C004	177190072000	S01	19730223	0	0	0	0	0	12
200006	00560	WD030	G01332	8910116520	C006I	177190076200	S01	19720311	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00560	WD030	G01332	8910116520	C007I	177190076300	S01	19710930	0	0	0	0	0	04
200006	00560	WD030	G01332	8910116520	C008I	177190076400	S01	19701201	25	0	0	0	10285	04
200006	00560	WD030	G01332		C011	177190086900	S03	19721010	0	0	0	0	0	12
200006	00560	WD030	G01332		C017S	177190113100	S01	19670228	0	0	0	0	0	06
200006	00560	WD030	G01332		C018S	177190072101	S01	19670129	25	0	0	95888	0	06
200006	00560	WD030	G01332	891011684B	E002	177194020700	S01	19831121	30	1755	701	651	0	08
200006	00560	WD030	G01332	891011684B	E003	177194021000	S01	19831024	30	1958	298	8132	0	08
200006	00560	WD030	G01332	8910116520	E004	177194021500	S01	19831013	30	1564	2471	12797	0	08
200007	00560	WD030	G01332	8910116520	006	177190036500	S01	19721230	0	0	0	0	0	12
200007	00560	WD030	G01332	8910116520	012I	177190037100	S01	19800828	28	0	0	0	27395	04
200007	00560	WD030	G01332	8910116520	014I	177190067400	S01	19800817	28	0	0	0	67765	04
200007	00560	WD030	G01332		B015S	177190032200	S04	19700707	0	0	0	0	0	06
200007	00560	WD030	G01332	8910116520	C002I	177190071800	S01	19681127	0	0	0	0	0	04
200007	00560	WD030	G01332	8910116520	C004	177190072000	S01	19730223	0	0	0	0	0	12
200007	00560	WD030	G01332	8910116520	C006I	177190076200	S01	19720311	0	0	0	0	0	04
200007	00560	WD030	G01332	8910116520	C007I	177190076300	S01	19710930	0	0	0	0	0	04
200007	00560	WD030	G01332	8910116520	C008I	177190076400	S01	19701201	28	0	0	0	14427	04
200007	00560	WD030	G01332		C011	177190086900	S03	19721010	0	0	0	0	0	12
200007	00560	WD030	G01332		C017S	177190113100	S01	19670228	0	0	0	0	0	06
200007	00560	WD030	G01332		C018S	177190072101	S01	19670129	28	0	0	163810	0	06
200007	00560	WD030	G01332	891011684B	E002	177194020700	S01	19831121	31	1973	2225	654	0	08
200007	00560	WD030	G01332	891011684B	E003	177194021000	S01	19831024	31	1653	240	10662	0	08
200007	00560	WD030	G01332	8910116520	E004	177194021500	S01	19831013	31	1697	3031	14595	0	08
200008	00560	WD030	G01332	8910116520	006	177190036500	S01	19721230	0	0	0	0	0	12
200008	00560	WD030	G01332	8910116520	012I	177190037100	S01	19800828	30	0	0	0	27216	04
200008	00560	WD030	G01332	8910116520	014I	177190067400	S01	19800817	30	0	0	0	64328	04
200008	00560	WD030	G01332		B015S	177190032200	S04	19700707	0	0	0	0	0	06
200008	00560	WD030	G01332	8910116520	C002I	177190071800	S01	19681127	0	0	0	0	0	04
200008	00560	WD030	G01332	8910116520	C004	177190072000	S01	19730223	0	0	0	0	0	12
200008	00560	WD030	G01332	8910116520	C006I	177190076200	S01	19720311	0	0	0	0	0	04
200008	00560	WD030	G01332	8910116520	C007I	177190076300	S01	19710930	0	0	0	0	0	04
200008	00560	WD030	G01332	8910116520	C008I	177190076400	S01	19701201	30	0	0	0	12744	04
200008	00560	WD030	G01332		C011	177190086900	S03	19721010	0	0	0	0	0	12
200008	00560	WD030	G01332		C017S	177190113100	S01	19670228	0	0	0	0	0	06

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00560	WD030	G01332		C018S	177190072101	S01	19670129	30	0	0	226460	0	06
200008	00560	WD030	G01332	891011684B	E002	177194020700	S01	19831121	31	1935	1731	534	0	08
200008	00560	WD030	G01332	891011684B	E003	177194021000	S01	19831024	31	1456	456	12452	0	08
200008	00560	WD030	G01332	8910116520	E004	177194021500	S01	19831013	31	1807	2163	21752	0	08
200009	00560	WD030	G01332	8910116520	006	177190036500	S01	19721230	0	0	0	0	0	12
200009	00560	WD030	G01332	8910116520	012I	177190037100	S01	19800828	24	0	0	0	18136	04
200009	00560	WD030	G01332	8910116520	014I	177190067400	S01	19800817	24	0	0	0	31077	04
200009	00560	WD030	G01332		B015S	177190032200	S04	19700707	0	0	0	0	0	06
200009	00560	WD030	G01332	8910116520	C002I	177190071800	S01	19681127	0	0	0	0	0	04
200009	00560	WD030	G01332	8910116520	C004	177190072000	S01	19730223	0	0	0	0	0	12
200009	00560	WD030	G01332	8910116520	C006I	177190076200	S01	19720311	0	0	0	0	0	04
200009	00560	WD030	G01332	8910116520	C007I	177190076300	S01	19710930	0	0	0	0	0	04
200009	00560	WD030	G01332	8910116520	C008I	177190076400	S01	19701201	24	0	0	0	12045	04
200009	00560	WD030	G01332		C011	177190086900	S03	19721010	0	0	0	0	0	12
200009	00560	WD030	G01332		C017S	177190113100	S01	19670228	0	0	0	0	0	06
200009	00560	WD030	G01332		C018S	177190072101	S01	19670129	24	0	0	181439	0	06
200009	00560	WD030	G01332	891011684B	E002	177194020700	S01	19831121	30	1965	2691	922	0	08
200009	00560	WD030	G01332	891011684B	E003	177194021000	S01	19831024	30	1206	3093	12456	0	08
200009	00560	WD030	G01332	8910116520	E004	177194021500	S01	19831013	29	2493	4400	26726	0	08
200010	00560	WD030	G01332	8910116520	006	177190036500	S01	19721230	0	0	0	0	0	12
200010	00560	WD030	G01332	8910116520	012I	177190037100	S01	19800828	28	0	0	0	22038	04
200010	00560	WD030	G01332	8910116520	014I	177190067400	S01	19800817	28	0	0	0	25449	04
200010	00560	WD030	G01332		B015S	177190032200	S04	19700707	0	0	0	0	0	06
200010	00560	WD030	G01332	8910116520	C002I	177190071800	S01	19681127	0	0	0	0	0	04
200010	00560	WD030	G01332	8910116520	C004	177190072000	S01	19730223	0	0	0	0	0	12
200010	00560	WD030	G01332	8910116520	C006I	177190076200	S01	19720311	0	0	0	0	0	04
200010	00560	WD030	G01332	8910116520	C007I	177190076300	S01	19710930	0	0	0	0	0	04
200010	00560	WD030	G01332	8910116520	C008I	177190076400	S01	19701201	28	0	0	0	16461	04
200010	00560	WD030	G01332		C011	177190086900	S03	19721010	0	0	0	0	0	12
200010	00560	WD030	G01332		C017S	177190113100	S01	19670228	0	0	0	0	0	06
200010	00560	WD030	G01332		C018S	177190072101	S01	19670129	28	0	0	209895	0	06
200010	00560	WD030	G01332	891011684B	E002	177194020700	S01	19831121	31	1890	1131	763	0	08
200010	00560	WD030	G01332	891011684B	E003	177194021000	S01	19831024	8	244	193	2929	0	08
200010	00560	WD030	G01332	8910116520	E004	177194021500	S01	19831013	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00560	WD030	G01332	8910116520	006	177190036500	S01	19721230	0	0	0	0	0	12
200011	00560	WD030	G01332	8910116520	012I	177190037100	S01	19800828	2	0	0	0	889	04
200011	00560	WD030	G01332	8910116520	014I	177190067400	S01	19800817	2	0	0	0	659	04
200011	00560	WD030	G01332		B015S	177190032200	S04	19700707	0	0	0	0	0	06
200011	00560	WD030	G01332	8910116520	C002I	177190071800	S01	19681127	0	0	0	0	0	04
200011	00560	WD030	G01332	8910116520	C004	177190072000	S01	19730223	0	0	0	0	0	12
200011	00560	WD030	G01332	8910116520	C006I	177190076200	S01	19720311	0	0	0	0	0	04
200011	00560	WD030	G01332	8910116520	C007I	177190076300	S01	19710930	0	0	0	0	0	04
200011	00560	WD030	G01332	8910116520	C008I	177190076400	S01	19701201	2	0	0	0	561	04
200011	00560	WD030	G01332		C011	177190086900	S03	19721010	0	0	0	0	0	12
200011	00560	WD030	G01332		C017S	177190113100	S01	19670228	0	0	0	0	0	06
200011	00560	WD030	G01332		C018S	177190072101	S01	19670129	2	0	0	8305	0	06
200011	00560	WD030	G01332	891011684B	E002	177194020700	S01	19831121	28	1446	376	815	0	08
200011	00560	WD030	G01332	891011684B	E003	177194021000	S01	19831024	0	0	0	0	0	12
200011	00560	WD030	G01332	8910116520	E004	177194021500	S01	19831013	0	0	0	0	0	12
200012	00560	WD030	G01332	8910116520	006	177190036500	S01	19721230	0	0	0	0	0	12
200012	00560	WD030	G01332	8910116520	012I	177190037100	S01	19800828	0	0	0	0	0	04
200012	00560	WD030	G01332	8910116520	014I	177190067400	S01	19800817	0	0	0	0	0	04
200012	00560	WD030	G01332		B015S	177190032200	S04	19700707	0	0	0	0	0	06
200012	00560	WD030	G01332	8910116520	C002I	177190071800	S01	19681127	0	0	0	0	0	04
200012	00560	WD030	G01332	8910116520	C004	177190072000	S01	19730223	0	0	0	0	0	12
200012	00560	WD030	G01332	8910116520	C006I	177190076200	S01	19720311	0	0	0	0	0	04
200012	00560	WD030	G01332	8910116520	C007I	177190076300	S01	19710930	0	0	0	0	0	04
200012	00560	WD030	G01332	8910116520	C008I	177190076400	S01	19701201	0	0	0	0	0	04
200012	00560	WD030	G01332		C011	177190086900	S03	19721010	0	0	0	0	0	12
200012	00560	WD030	G01332		C017S	177190113100	S01	19670228	0	0	0	0	0	06
200012	00560	WD030	G01332		C018S	177190072101	S01	19670129	0	0	0	0	0	06
200012	00560	WD030	G01332	891011684B	E002	177194020700	S01	19831121	23	1412	573	759	0	08
200012	00560	WD030	G01332	891011684B	E003	177194021000	S01	19831024	19	153	64	14862	0	08
200012	00560	WD030	G01332	8910116520	E004	177194021500	S01	19831013	8	1330	582	14796	0	08
200001	01385	SP027	G01335		A004	177210084600	S01	19631126	0	0	0	0	0	12
200001	01385	SP027	G01335		A008	177210022900	S03	19770120	0	0	0	0	0	13
200001	01385	SP027	G01335		A009D	177210034100	S03	19770223	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01385	SP027	G01335		A010D	177210081300	S04	19900120	31	0	1853	388	0	11
200001	01385	SP027	G01335		A011	177210081400	D02	19680828	0	0	0	0	0	12
200001	01385	SP027	G01335		A012	177210081500	S05	19881202	0	0	0	0	0	12
200001	01385	SP027	G01335		A014	177214041500	S01	19930430	0	0	0	0	0	13
200001	01385	SP027	G01335		A015	177214041800	S01	19930614	0	0	0	0	0	13
200001	01385	SP027	G01335		A016	177214041900	S01	19930807	0	0	0	0	0	13
200001	01385	SP027	G01335		B008	177210074900	D03	19880730	31	1743	4225	24356	0	08
200001	01385	SP027	G01335		B008D	177210074900	D06	19890207	0	0	0	0	0	12
200001	01385	SP027	G01335		B011	177210081700	S04	19881212	31	1711	3301	17087	0	08
200001	01385	SP027	G01335		B013	177214043000	D01	19950713	31	1785	3379	15006	0	08
200001	01385	SP027	G01335		B013D	177214043000	D02	19950713	31	1938	3022	11584	0	08
200001	01385	SP027	G01335		B014	177214043100	D01	19950901	0	0	0	0	0	12
200001	01385	SP027	G01335		B014D	177214043100	D02	19950901	30	1050	0	649	0	09
200001	01385	SP027	G01335		B015	177214042900	D03	19970131	31	1923	0	443	0	09
200001	01385	SP027	G01335		B015D	177214042900	D02	19950815	31	4	2921	0	0	11
200001	01385	SP027	G01335		C002	177210084000	S07	19970218	31	0	16912	0	0	11
200001	01385	SP027	G01335		C003	177210084400	S10	19950211	0	0	0	0	0	13
200001	01385	SP027	G01335		C004	177210084500	S05	19920226	0	0	0	0	0	13
200001	01385	SP027	G01335		C006D	177210085400	D05	19880825	0	0	0	0	0	13
200001	01385	SP027	G01335		C007	177210116400	S01	19910401	0	0	0	0	0	13
200001	01385	SP027	G01335		C008	177210085300	D03	19761219	0	0	0	0	0	12
200001	01385	SP027	G01335		C008D	177210085300	D04	19880614	0	0	0	0	0	12
200002	01385	SP027	G01335		A004	177210084600	S01	19631126	0	0	0	0	0	12
200002	01385	SP027	G01335		A008	177210022900	S03	19770120	0	0	0	0	0	13
200002	01385	SP027	G01335		A009D	177210034100	S03	19770223	0	0	0	0	0	13
200002	01385	SP027	G01335		A010D	177210081300	S04	19900120	26	0	1203	200	0	11
200002	01385	SP027	G01335		A011	177210081400	D02	19680828	0	0	0	0	0	12
200002	01385	SP027	G01335		A012	177210081500	S05	19881202	0	0	0	0	0	12
200002	01385	SP027	G01335		A014	177214041500	S01	19930430	0	0	0	0	0	13
200002	01385	SP027	G01335		A015	177214041800	S01	19930614	0	0	0	0	0	13
200002	01385	SP027	G01335		A016	177214041900	S01	19930807	0	0	0	0	0	13
200002	01385	SP027	G01335		B008	177210074900	D03	19880730	26	1584	3480	16855	0	08
200002	01385	SP027	G01335		B008D	177210074900	D06	19890207	0	0	0	0	0	12
200002	01385	SP027	G01335		B011	177210081700	S04	19881212	26	1413	2433	13113	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01385	SP027	G01335		B013	177214043000	D01	19950713	26	1502	2577	12180	0	08
200002	01385	SP027	G01335		B013D	177214043000	D02	19950713	26	1694	2524	11380	0	08
200002	01385	SP027	G01335		B014	177214043100	D01	19950901	0	0	0	0	0	12
200002	01385	SP027	G01335		B014D	177214043100	D02	19950901	26	604	0	0	0	09
200002	01385	SP027	G01335		B015	177214042900	D03	19970131	26	1416	0	365	0	09
200002	01385	SP027	G01335		B015D	177214042900	D02	19950815	12	0	679	0	0	11
200002	01385	SP027	G01335		C002	177210084000	S07	19970218	29	0	13473	0	0	11
200002	01385	SP027	G01335		C003	177210084400	S10	19950211	0	0	0	0	0	13
200002	01385	SP027	G01335		C004	177210084500	S05	19920226	0	0	0	0	0	13
200002	01385	SP027	G01335		C006D	177210085400	D05	19880825	0	0	0	0	0	13
200002	01385	SP027	G01335		C007	177210116400	S01	19910401	0	0	0	0	0	13
200002	01385	SP027	G01335		C008	177210085300	D03	19761219	0	0	0	0	0	12
200002	01385	SP027	G01335		C008D	177210085300	D04	19880614	0	0	0	0	0	12
200003	01385	SP027	G01335		A004	177210084600	S01	19631126	0	0	0	0	0	12
200003	01385	SP027	G01335		A008	177210022900	S03	19770120	0	0	0	0	0	13
200003	01385	SP027	G01335		A009D	177210034100	S03	19770223	0	0	0	0	0	13
200003	01385	SP027	G01335		A010D	177210081300	S04	19900120	31	0	1490	186	0	11
200003	01385	SP027	G01335		A011	177210081400	D02	19680828	0	0	0	0	0	12
200003	01385	SP027	G01335		A012	177210081500	S05	19881202	0	0	0	0	0	12
200003	01385	SP027	G01335		A014	177214041500	S01	19930430	0	0	0	0	0	13
200003	01385	SP027	G01335		A015	177214041800	S01	19930614	0	0	0	0	0	13
200003	01385	SP027	G01335		A016	177214041900	S01	19930807	0	0	0	0	0	13
200003	01385	SP027	G01335		B008	177210074900	D03	19880730	31	1899	3312	21959	0	08
200003	01385	SP027	G01335		B008D	177210074900	D06	19890207	0	0	0	0	0	12
200003	01385	SP027	G01335		B011	177210081700	S04	19881212	30	1587	2834	16042	0	08
200003	01385	SP027	G01335		B013	177214043000	D01	19950713	31	2263	3249	15450	0	08
200003	01385	SP027	G01335		B013D	177214043000	D02	19950713	31	2272	3343	16600	0	08
200003	01385	SP027	G01335		B014	177214043100	D01	19950901	0	0	0	0	0	12
200003	01385	SP027	G01335		B014D	177214043100	D02	19950901	28	897	0	448	0	09
200003	01385	SP027	G01335		B015	177214042900	D03	19970131	31	1188	0	1909	0	09
200003	01385	SP027	G01335		B015D	177214042900	D02	19950815	9	0	149	0	0	11
200003	01385	SP027	G01335		C002	177210084000	S07	19970218	31	0	12534	0	0	11
200003	01385	SP027	G01335		C003	177210084400	S10	19950211	0	0	0	0	0	13
200003	01385	SP027	G01335		C004	177210084500	S05	19920226	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01385	SP027	G01335		C006D	177210085400	D05	19880825	0	0	0	0	0	13
200003	01385	SP027	G01335		C007	177210116400	S01	19910401	0	0	0	0	0	13
200003	01385	SP027	G01335		C008	177210085300	D03	19761219	0	0	0	0	0	12
200003	01385	SP027	G01335		C008D	177210085300	D04	19880614	0	0	0	0	0	12
200004	01385	SP027	G01335		A004	177210084600	S01	19631126	0	0	0	0	0	12
200004	01385	SP027	G01335		A008	177210022900	S03	19770120	0	0	0	0	0	13
200004	01385	SP027	G01335		A009D	177210034100	S03	19770223	0	0	0	0	0	13
200004	01385	SP027	G01335		A010D	177210081300	S04	19900120	30	0	1713	66	0	11
200004	01385	SP027	G01335		A011	177210081400	D02	19680828	0	0	0	0	0	12
200004	01385	SP027	G01335		A012	177210081500	S05	19881202	0	0	0	0	0	12
200004	01385	SP027	G01335		A014	177214041500	S01	19930430	0	0	0	0	0	13
200004	01385	SP027	G01335		A015	177214041800	S01	19930614	0	0	0	0	0	13
200004	01385	SP027	G01335		A016	177214041900	S01	19930807	0	0	0	0	0	13
200004	01385	SP027	G01335		B008	177210074900	D03	19880730	30	1720	3135	24731	0	08
200004	01385	SP027	G01335		B008D	177210074900	D06	19890207	0	0	0	0	0	12
200004	01385	SP027	G01335		B011	177210081700	S04	19881212	1	24	47	600	0	08
200004	01385	SP027	G01335		B013	177214043000	D01	19950713	30	2236	3588	16315	0	08
200004	01385	SP027	G01335		B013D	177214043000	D02	19950713	30	2372	3474	16435	0	08
200004	01385	SP027	G01335		B014	177214043100	D01	19950901	0	0	0	0	0	12
200004	01385	SP027	G01335		B014D	177214043100	D02	19950901	30	894	0	378	0	09
200004	01385	SP027	G01335		B015	177214042900	D03	19970131	30	1194	0	869	0	09
200004	01385	SP027	G01335		B015D	177214042900	D02	19950815	0	0	0	0	0	12
200004	01385	SP027	G01335		C002	177210084000	S07	19970218	30	0	11185	0	0	11
200004	01385	SP027	G01335		C003	177210084400	S10	19950211	0	0	0	0	0	13
200004	01385	SP027	G01335		C004	177210084500	S05	19920226	0	0	0	0	0	13
200004	01385	SP027	G01335		C006D	177210085400	D05	19880825	0	0	0	0	0	13
200004	01385	SP027	G01335		C007	177210116400	S01	19910401	0	0	0	0	0	13
200004	01385	SP027	G01335		C008	177210085300	D03	19761219	0	0	0	0	0	12
200004	01385	SP027	G01335		C008D	177210085300	D04	19880614	0	0	0	0	0	12
200005	01385	SP027	G01335		A004	177210084600	S01	19631126	0	0	0	0	0	12
200005	01385	SP027	G01335		A008	177210022900	S03	19770120	0	0	0	0	0	13
200005	01385	SP027	G01335		A009D	177210034100	S03	19770223	0	0	0	0	0	13
200005	01385	SP027	G01335		A010D	177210081300	S04	19900120	18	0	371	0	0	11
200005	01385	SP027	G01335		A011	177210081400	D02	19680828	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01385	SP027	G01335		A012	177210081500	S05	19881202	0	0	0	0	0	12
200005	01385	SP027	G01335		A014	177214041500	S01	19930430	0	0	0	0	0	13
200005	01385	SP027	G01335		A015	177214041800	S01	19930614	0	0	0	0	0	13
200005	01385	SP027	G01335		A016	177214041900	S01	19930807	0	0	0	0	0	13
200005	01385	SP027	G01335		B008	177210074900	D03	19880730	31	2020	3164	25886	0	08
200005	01385	SP027	G01335		B008D	177210074900	D06	19890207	0	0	0	0	0	12
200005	01385	SP027	G01335		B011	177210081700	S04	19881212	0	0	0	0	0	12
200005	01385	SP027	G01335		B013	177214043000	D01	19950713	31	2505	3218	17170	0	08
200005	01385	SP027	G01335		B013D	177214043000	D02	19950713	31	2557	3037	14208	0	08
200005	01385	SP027	G01335		B014	177214043100	D01	19950901	0	0	0	0	0	12
200005	01385	SP027	G01335		B014D	177214043100	D02	19950901	31	565	0	539	0	09
200005	01385	SP027	G01335		B015	177214042900	D03	19970131	31	1575	0	1636	0	09
200005	01385	SP027	G01335		B015D	177214042900	D02	19950815	0	0	0	0	0	13
200005	01385	SP027	G01335		C002	177210084000	S07	19970218	31	0	12285	0	0	11
200005	01385	SP027	G01335		C003	177210084400	S10	19950211	0	0	0	0	0	13
200005	01385	SP027	G01335		C004	177210084500	S05	19920226	0	0	0	0	0	13
200005	01385	SP027	G01335		C006D	177210085400	D05	19880825	0	0	0	0	0	13
200005	01385	SP027	G01335		C007	177210116400	S01	19910401	0	0	0	0	0	13
200005	01385	SP027	G01335		C008	177210085300	D03	19761219	0	0	0	0	0	12
200005	01385	SP027	G01335		C008D	177210085300	D04	19880614	0	0	0	0	0	12
200006	01385	SP027	G01335		A004	177210084600	S01	19631126	0	0	0	0	0	12
200006	01385	SP027	G01335		A008	177210022900	S03	19770120	0	0	0	0	0	13
200006	01385	SP027	G01335		A009D	177210034100	S03	19770223	0	0	0	0	0	13
200006	01385	SP027	G01335		A010D	177210081300	S04	19900120	25	0	4477	0	0	11
200006	01385	SP027	G01335		A011	177210081400	D02	19680828	0	0	0	0	0	12
200006	01385	SP027	G01335		A012	177210081500	S05	19881202	0	0	0	0	0	12
200006	01385	SP027	G01335		A014	177214041500	S01	19930430	0	0	0	0	0	13
200006	01385	SP027	G01335		A015	177214041800	S01	19930614	0	0	0	0	0	13
200006	01385	SP027	G01335		A016	177214041900	S01	19930807	0	0	0	0	0	13
200006	01385	SP027	G01335		B008	177210074900	D03	19880730	30	1948	2913	27124	0	08
200006	01385	SP027	G01335		B008D	177210074900	D06	19890207	0	0	0	0	0	12
200006	01385	SP027	G01335		B011	177210081700	S04	19881212	0	0	0	0	0	12
200006	01385	SP027	G01335		B013	177214043000	D01	19950713	30	1953	2667	18719	0	08
200006	01385	SP027	G01335		B013D	177214043000	D02	19950713	30	2583	2293	13410	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01385	SP027	G01335		B014	177214043100	D01	19950901	0	0	0	0	0	12
200006	01385	SP027	G01335		B014D	177214043100	D02	19950901	30	554	0	527	0	09
200006	01385	SP027	G01335		B015	177214042900	D03	19970131	30	1809	0	2087	0	09
200006	01385	SP027	G01335		B015D	177214042900	D02	19950815	0	0	0	0	0	13
200006	01385	SP027	G01335		C002	177210084000	S07	19970218	30	0	12351	0	0	11
200006	01385	SP027	G01335		C003	177210084400	S10	19950211	0	0	0	0	0	13
200006	01385	SP027	G01335		C004	177210084500	S05	19920226	0	0	0	0	0	13
200006	01385	SP027	G01335		C006D	177210085400	D05	19880825	0	0	0	0	0	13
200006	01385	SP027	G01335		C007	177210116400	S01	19910401	0	0	0	0	0	13
200006	01385	SP027	G01335		C008	177210085300	D03	19761219	0	0	0	0	0	12
200006	01385	SP027	G01335		C008D	177210085300	D04	19880614	0	0	0	0	0	12
200007	01385	SP027	G01335		A004	177210084600	S01	19631126	0	0	0	0	0	12
200007	01385	SP027	G01335		A008	177210022900	S03	19770120	0	0	0	0	0	13
200007	01385	SP027	G01335		A009D	177210034100	S03	19770223	0	0	0	0	0	13
200007	01385	SP027	G01335		A010D	177210081300	S04	19900120	31	0	2404	0	0	11
200007	01385	SP027	G01335		A011	177210081400	D02	19680828	0	0	0	0	0	12
200007	01385	SP027	G01335		A012	177210081500	S05	19881202	0	0	0	0	0	12
200007	01385	SP027	G01335		A014	177214041500	S01	19930430	0	0	0	0	0	13
200007	01385	SP027	G01335		A015	177214041800	S01	19930614	0	0	0	0	0	13
200007	01385	SP027	G01335		A016	177214041900	S01	19930807	0	0	0	0	0	13
200007	01385	SP027	G01335		B008	177210074900	D03	19880730	31	2158	2699	27262	0	08
200007	01385	SP027	G01335		B008D	177210074900	D06	19890207	0	0	0	0	0	12
200007	01385	SP027	G01335		B011	177210081700	S04	19881212	0	0	0	0	0	12
200007	01385	SP027	G01335		B013	177214043000	D01	19950713	31	2446	2603	16765	0	08
200007	01385	SP027	G01335		B013D	177214043000	D02	19950713	31	2237	2655	13525	0	08
200007	01385	SP027	G01335		B014	177214043100	D01	19950901	0	0	0	0	0	12
200007	01385	SP027	G01335		B014D	177214043100	D02	19950901	31	801	0	153	0	09
200007	01385	SP027	G01335		B015	177214042900	D03	19970131	31	1313	0	2037	0	09
200007	01385	SP027	G01335		B015D	177214042900	D02	19950815	0	0	0	0	0	13
200007	01385	SP027	G01335		C002	177210084000	S07	19970218	31	15	13016	3577	0	11
200007	01385	SP027	G01335		C003	177210084400	S10	19950211	0	0	0	0	0	13
200007	01385	SP027	G01335		C004	177210084500	S05	19920226	0	0	0	0	0	13
200007	01385	SP027	G01335		C006D	177210085400	D05	19880825	0	0	0	0	0	13
200007	01385	SP027	G01335		C007	177210116400	S01	19910401	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01385	SP027	G01335		C008	177210085300	D03	19761219	0	0	0	0	0	12
200007	01385	SP027	G01335		C008D	177210085300	D04	19880614	0	0	0	0	0	12
200008	01385	SP027	G01335		A004	177210084600	S01	19631126	0	0	0	0	0	12
200008	01385	SP027	G01335		A008	177210022900	S03	19770120	0	0	0	0	0	13
200008	01385	SP027	G01335		A009D	177210034100	S03	19770223	0	0	0	0	0	13
200008	01385	SP027	G01335		A010D	177210081300	S04	19900120	31	0	3029	480	0	11
200008	01385	SP027	G01335		A011	177210081400	D02	19680828	0	0	0	0	0	12
200008	01385	SP027	G01335		A012	177210081500	S05	19881202	0	0	0	0	0	12
200008	01385	SP027	G01335		A014	177214041500	S01	19930430	0	0	0	0	0	13
200008	01385	SP027	G01335		A015	177214041800	S01	19930614	0	0	0	0	0	13
200008	01385	SP027	G01335		A016	177214041900	S01	19930807	0	0	0	0	0	13
200008	01385	SP027	G01335		B008	177210074900	D03	19880730	31	1869	3679	27838	0	08
200008	01385	SP027	G01335		B008D	177210074900	D06	19890207	0	0	0	0	0	12
200008	01385	SP027	G01335		B011	177210081700	S04	19881212	0	0	0	0	0	12
200008	01385	SP027	G01335		B013	177214043000	D01	19950713	31	2091	4108	17511	0	08
200008	01385	SP027	G01335		B013D	177214043000	D02	19950713	31	1942	4117	13234	0	08
200008	01385	SP027	G01335		B014	177214043100	D01	19950901	0	0	0	0	0	12
200008	01385	SP027	G01335		B014D	177214043100	D02	19950901	31	696	0	424	0	09
200008	01385	SP027	G01335		B015	177214042900	D03	19970131	31	1877	0	1523	0	09
200008	01385	SP027	G01335		B015D	177214042900	D02	19950815	0	0	0	0	0	13
200008	01385	SP027	G01335		C002	177210084000	S07	19970218	31	50	5224	4492	0	11
200008	01385	SP027	G01335		C003	177210084400	S10	19950211	0	0	0	0	0	13
200008	01385	SP027	G01335		C004	177210084500	S05	19920226	0	0	0	0	0	13
200008	01385	SP027	G01335		C006D	177210085400	D05	19880825	0	0	0	0	0	13
200008	01385	SP027	G01335		C007	177210116400	S01	19910401	0	0	0	0	0	13
200008	01385	SP027	G01335		C008	177210085300	D03	19761219	0	0	0	0	0	12
200008	01385	SP027	G01335		C008D	177210085300	D04	19880614	0	0	0	0	0	12
200009	01385	SP027	G01335		A004	177210084600	S01	19631126	0	0	0	0	0	12
200009	01385	SP027	G01335		A008	177210022900	S03	19770120	0	0	0	0	0	13
200009	01385	SP027	G01335		A009D	177210034100	S03	19770223	0	0	0	0	0	13
200009	01385	SP027	G01335		A010D	177210081300	S04	19900120	27	0	1974	401	0	11
200009	01385	SP027	G01335		A011	177210081400	D02	19680828	0	0	0	0	0	12
200009	01385	SP027	G01335		A012	177210081500	S05	19881202	0	0	0	0	0	12
200009	01385	SP027	G01335		A014	177214041500	S01	19930430	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01385	SP027	G01335		A015	177214041800	S01	19930614	0	0	0	0	0	13
200009	01385	SP027	G01335		A016	177214041900	S01	19930807	0	0	0	0	0	13
200009	01385	SP027	G01335		B008	177210074900	D03	19880730	30	1417	3644	27333	0	08
200009	01385	SP027	G01335		B008D	177210074900	D06	19890207	0	0	0	0	0	12
200009	01385	SP027	G01335		B011	177210081700	S04	19881212	0	0	0	0	0	12
200009	01385	SP027	G01335		B013	177214043000	D01	19950713	30	1848	3326	16017	0	08
200009	01385	SP027	G01335		B013D	177214043000	D02	19950713	30	2317	3757	13674	0	08
200009	01385	SP027	G01335		B014	177214043100	D01	19950901	0	0	0	0	0	12
200009	01385	SP027	G01335		B014D	177214043100	D02	19950901	29	811	0	377	0	09
200009	01385	SP027	G01335		B015	177214042900	D03	19970131	29	1684	0	1359	0	09
200009	01385	SP027	G01335		B015D	177214042900	D02	19950815	0	0	0	0	0	13
200009	01385	SP027	G01335		C002	177210084000	S07	19970218	29	44	4691	4144	0	11
200009	01385	SP027	G01335		C003	177210084400	S10	19950211	0	0	0	0	0	13
200009	01385	SP027	G01335		C004	177210084500	S05	19920226	0	0	0	0	0	13
200009	01385	SP027	G01335		C006D	177210085400	D05	19880825	0	0	0	0	0	13
200009	01385	SP027	G01335		C007	177210116400	S01	19910401	0	0	0	0	0	13
200009	01385	SP027	G01335		C008	177210085300	D03	19761219	0	0	0	0	0	12
200009	01385	SP027	G01335		C008D	177210085300	D04	19880614	0	0	0	0	0	12
200010	01385	SP027	G01335		A004	177210084600	S01	19631126	0	0	0	0	0	12
200010	01385	SP027	G01335		A008	177210022900	S03	19770120	0	0	0	0	0	13
200010	01385	SP027	G01335		A009D	177210034100	S03	19770223	0	0	0	0	0	13
200010	01385	SP027	G01335		A010D	177210081300	S04	19900120	25	0	1063	218	0	11
200010	01385	SP027	G01335		A011	177210081400	D02	19680828	0	0	0	0	0	12
200010	01385	SP027	G01335		A012	177210081500	S05	19881202	0	0	0	0	0	12
200010	01385	SP027	G01335		A014	177214041500	S01	19930430	0	0	0	0	0	13
200010	01385	SP027	G01335		A015	177214041800	S01	19930614	0	0	0	0	0	13
200010	01385	SP027	G01335		A016	177214041900	S01	19930807	0	0	0	0	0	13
200010	01385	SP027	G01335		B008	177210074900	D03	19880730	30	1260	3610	26450	0	08
200010	01385	SP027	G01335		B008D	177210074900	D06	19890207	0	0	0	0	0	12
200010	01385	SP027	G01335		B011	177210081700	S04	19881212	0	0	0	0	0	12
200010	01385	SP027	G01335		B013	177214043000	D01	19950713	30	1754	3097	16355	0	08
200010	01385	SP027	G01335		B013D	177214043000	D02	19950713	30	2188	3760	14721	0	08
200010	01385	SP027	G01335		B014	177214043100	D01	19950901	0	0	0	0	0	12
200010	01385	SP027	G01335		B014D	177214043100	D02	19950901	30	1103	0	203	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01385	SP027	G01335		B015	177214042900	D03	19970131	30	1624	0	1235	0	09
200010	01385	SP027	G01335		B015D	177214042900	D02	19950815	0	0	0	0	0	13
200010	01385	SP027	G01335		C002	177210084000	S07	19970218	29	31	3255	4348	0	11
200010	01385	SP027	G01335		C003	177210084400	S10	19950211	0	0	0	0	0	13
200010	01385	SP027	G01335		C004	177210084500	S05	19920226	0	0	0	0	0	13
200010	01385	SP027	G01335		C006D	177210085400	D05	19880825	0	0	0	0	0	13
200010	01385	SP027	G01335		C007	177210116400	S01	19910401	0	0	0	0	0	13
200010	01385	SP027	G01335		C008	177210085300	D03	19761219	0	0	0	0	0	12
200010	01385	SP027	G01335		C008D	177210085300	D04	19880614	0	0	0	0	0	12
200011	01385	SP027	G01335		A004	177210084600	S01	19631126	0	0	0	0	0	12
200011	01385	SP027	G01335		A008	177210022900	S03	19770120	0	0	0	0	0	13
200011	01385	SP027	G01335		A009D	177210034100	S03	19770223	0	0	0	0	0	13
200011	01385	SP027	G01335		A010D	177210081300	S04	19900120	8	0	652	70	0	11
200011	01385	SP027	G01335		A011	177210081400	D02	19680828	0	0	0	0	0	12
200011	01385	SP027	G01335		A012	177210081500	S05	19881202	0	0	0	0	0	12
200011	01385	SP027	G01335		A014	177214041500	S01	19930430	0	0	0	0	0	13
200011	01385	SP027	G01335		A015	177214041800	S01	19930614	0	0	0	0	0	13
200011	01385	SP027	G01335		A016	177214041900	S01	19930807	0	0	0	0	0	13
200011	01385	SP027	G01335		B008	177210074900	D03	19880730	30	1548	4806	28021	0	08
200011	01385	SP027	G01335		B008D	177210074900	D06	19890207	0	0	0	0	0	12
200011	01385	SP027	G01335		B011	177210081700	S04	19881212	0	0	0	0	0	12
200011	01385	SP027	G01335		B013	177214043000	D01	19950713	30	1826	3942	16368	0	08
200011	01385	SP027	G01335		B013D	177214043000	D02	19950713	30	2504	3425	15941	0	08
200011	01385	SP027	G01335		B014	177214043100	D01	19950901	0	0	0	0	0	12
200011	01385	SP027	G01335		B014D	177214043100	D02	19950901	30	663	0	612	0	09
200011	01385	SP027	G01335		B015	177214042900	D03	19970131	30	968	0	2476	0	09
200011	01385	SP027	G01335		B015D	177214042900	D02	19950815	0	0	0	0	0	13
200011	01385	SP027	G01335		C002	177210084000	S07	19970218	30	0	4982	5386	0	11
200011	01385	SP027	G01335		C003	177210084400	S10	19950211	0	0	0	0	0	13
200011	01385	SP027	G01335		C004	177210084500	S05	19920226	0	0	0	0	0	13
200011	01385	SP027	G01335		C006D	177210085400	D05	19880825	0	0	0	0	0	13
200011	01385	SP027	G01335		C007	177210116400	S01	19910401	0	0	0	0	0	13
200011	01385	SP027	G01335		C008	177210085300	D03	19761219	0	0	0	0	0	12
200011	01385	SP027	G01335		C008D	177210085300	D04	19880614	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01385	SP027	G01335		A004	177210084600	S01	19631126	0	0	0	0	0	12
200012	01385	SP027	G01335		A008	177210022900	S03	19770120	0	0	0	0	0	13
200012	01385	SP027	G01335		A009D	177210034100	S03	19770223	0	0	0	0	0	13
200012	01385	SP027	G01335		A010D	177210081300	S04	19900120	26	0	1626	272	0	11
200012	01385	SP027	G01335		A011	177210081400	D02	19680828	0	0	0	0	0	12
200012	01385	SP027	G01335		A012	177210081500	S05	19881202	0	0	0	0	0	12
200012	01385	SP027	G01335		A014	177214041500	S01	19930430	0	0	0	0	0	13
200012	01385	SP027	G01335		A015	177214041800	S01	19930614	0	0	0	0	0	13
200012	01385	SP027	G01335		A016	177214041900	S01	19930807	0	0	0	0	0	13
200012	01385	SP027	G01335		B008	177210074900	D03	19880730	30	1646	3305	27684	0	08
200012	01385	SP027	G01335		B008D	177210074900	D06	19890207	0	0	0	0	0	12
200012	01385	SP027	G01335		B011	177210081700	S04	19881212	0	0	0	0	0	12
200012	01385	SP027	G01335		B013	177214043000	D01	19950713	30	1646	3067	15029	0	08
200012	01385	SP027	G01335		B013D	177214043000	D02	19950713	30	2503	3210	15895	0	08
200012	01385	SP027	G01335		B014	177214043100	D01	19950901	0	0	0	0	0	12
200012	01385	SP027	G01335		B014D	177214043100	D02	19950901	28	643	0	578	0	09
200012	01385	SP027	G01335		B015	177214042900	D03	19970131	28	1145	0	2643	0	09
200012	01385	SP027	G01335		B015D	177214042900	D02	19950815	0	0	0	0	0	13
200012	01385	SP027	G01335		C002	177210084000	S07	19970218	31	0	4678	6466	0	11
200012	01385	SP027	G01335		C003	177210084400	S10	19950211	0	0	0	0	0	13
200012	01385	SP027	G01335		C004	177210084500	S05	19920226	0	0	0	0	0	13
200012	01385	SP027	G01335		C006D	177210085400	D05	19880825	0	0	0	0	0	13
200012	01385	SP027	G01335		C007	177210116400	S01	19910401	0	0	0	0	0	13
200012	01385	SP027	G01335		C008	177210085300	D03	19761219	0	0	0	0	0	12
200012	01385	SP027	G01335		C008D	177210085300	D04	19880614	0	0	0	0	0	12
200001	00078	WC017	G01351	891008927F	002	177000026000	S02	19730311	0	0	0	0	0	13
200001	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200001	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	31	247	55628	0	0	11
200001	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	30	0	98721	0	0	11
200001	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	19	0	3218	618	0	11
200001	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200001	00078	WC017	G01351	891008927F	013D	177002011100	S04	19990312	0	0	0	0	0	13
200001	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	WC017	G01351	891008927N	015D	177004020600	D02	19790622	0	0	0	0	0	13
200001	00078	WC017	G01351	891008927N	016D	177004023100	S02	19850520	0	0	0	0	0	13
200001	00078	WC017	G01351	891008927S	021	177004057900	S01	19970927	31	55	54491	202	0	11
200002	00078	WC017	G01351	891008927F	002	177000026000	S02	19730311	0	0	0	0	0	13
200002	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200002	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	2	5	2426	0	0	11
200002	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	19	0	76251	0	0	11
200002	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	10	0	3005	319	0	11
200002	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200002	00078	WC017	G01351	891008927F	013D	177002011100	S04	19990312	0	0	0	0	0	13
200002	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200002	00078	WC017	G01351	891008927N	015D	177004020600	D02	19790622	0	0	0	0	0	13
200002	00078	WC017	G01351	891008927N	016D	177004023100	S02	19850520	0	0	0	0	0	13
200002	00078	WC017	G01351	891008927S	021	177004057900	S01	19970927	10	11	16469	37	0	11
200002	00078	WC017	G01351		023	177004103600	S01	20000208	23	747	146555	9	0	11
200003	00078	WC017	G01351	891008927F	002	177000026000	S02	19730311	0	0	0	0	0	13
200003	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200003	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	24	206	51527	0	0	11
200003	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	26	0	39281	0	0	11
200003	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	31	0	8551	1140	0	11
200003	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200003	00078	WC017	G01351	891008927F	013D	177002011100	S04	19990312	0	0	0	0	0	13
200003	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200003	00078	WC017	G01351	891008927N	015D	177004020600	D02	19790622	0	0	0	0	0	13
200003	00078	WC017	G01351	891008927N	016D	177004023100	S02	19850520	0	0	0	0	0	13
200003	00078	WC017	G01351	891008927S	021	177004057900	S01	19970927	31	11	67915	564	0	11
200003	00078	WC017	G01351		023	177004103600	S01	20000208	15	543	52287	0	0	11
200004	00078	WC017	G01351	891008927F	002	177000026000	S02	19730311	0	0	0	0	0	13
200004	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200004	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	30	0	40309	0	0	11
200004	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	30	19	36560	0	0	11
200004	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	30	0	4250	628	0	11
200004	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200004	00078	WC017	G01351	891008927F	013D	177002011100	S04	19990312	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200004	00078	WC017	G01351	891008927N	015D	177004020600	D02	19790622	0	0	0	0	0	13
200004	00078	WC017	G01351	891008927N	016D	177004023100	S02	19850520	0	0	0	0	0	13
200004	00078	WC017	G01351	891008927S	021	177004057900	S01	19970927	30	3	63775	696	0	11
200004	00078	WC017	G01351		023	177004103600	S01	20000208	0	0	0	0	0	13
200004	00078	WC017	G01351		025	177004105200	S01	20000421	7	199	39152	345	0	11
200005	00078	WC017	G01351	891008927F	002	177000026000	S02	19730311	0	0	0	0	0	13
200005	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200005	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	31	20	44481	0	0	11
200005	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	28	32	28811	0	0	11
200005	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	31	0	7690	1041	0	11
200005	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200005	00078	WC017	G01351	891008927F	013D	177002011100	S04	19990312	0	0	0	0	0	13
200005	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200005	00078	WC017	G01351	891008927N	015D	177004020600	D02	19790622	0	0	0	0	0	13
200005	00078	WC017	G01351	891008927N	016D	177004023100	S02	19850520	0	0	0	0	0	13
200005	00078	WC017	G01351	891008927S	021	177004057900	S01	19970927	31	22	59323	499	0	11
200005	00078	WC017	G01351		023	177004103600	S01	20000208	0	0	0	0	0	13
200005	00078	WC017	G01351		025	177004105200	S01	20000421	30	3320	611021	714	0	11
200006	00078	WC017	G01351	891008927F	002	177000026000	S02	19730311	0	0	0	0	0	13
200006	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200006	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	30	182	52532	0	0	11
200006	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	30	14	32791	42	0	11
200006	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	30	0	7730	916	0	11
200006	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200006	00078	WC017	G01351	891008927F	013D	177002011100	S04	19990312	0	0	0	0	0	13
200006	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200006	00078	WC017	G01351	891008927N	015D	177004020600	D02	19790622	0	0	0	0	0	13
200006	00078	WC017	G01351	891008927N	016D	177004023100	S02	19850520	0	0	0	0	0	13
200006	00078	WC017	G01351	891008927S	021	177004057900	S01	19970927	30	44	59554	510	0	11
200006	00078	WC017	G01351		023	177004103600	S01	20000208	0	0	0	0	0	13
200006	00078	WC017	G01351		025	177004105200	S01	20000421	16	2285	340705	713	0	11
200007	00078	WC017	G01351	891008927F	002	177000026000	S02	19730311	0	0	0	0	0	13
200007	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	28	128	49505	0	0	11
200007	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	30	17	32291	48	0	11
200007	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	28	0	7167	833	0	11
200007	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200007	00078	WC017	G01351	891008927F	013D	177002011100	S04	19990312	0	0	0	0	0	13
200007	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200007	00078	WC017	G01351	891008927N	015D	177004020600	D02	19790622	0	0	0	0	0	13
200007	00078	WC017	G01351	891008927N	016D	177004023100	S02	19850520	0	0	0	0	0	13
200007	00078	WC017	G01351	891008927S	021	177004057900	S01	19970927	28	87	58138	440	0	11
200007	00078	WC017	G01351	891008927Q	023	177004103600	S02	20000703	6	0	6104	0	0	11
200007	00078	WC017	G01351		023	177004103600	S01	20000208	0	0	0	0	0	15
200007	00078	WC017	G01351		024	177004106000	S01	20000705	30	3228	419514	0	0	11
200007	00078	WC017	G01351		025	177004105200	S01	20000421	31	5339	640057	5543	0	11
200008	00078	WC017	G01351	891008927F	002	177000026000	S02	19730311	0	0	0	0	0	13
200008	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200008	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	23	89	31427	0	0	11
200008	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	26	0	23947	0	0	11
200008	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	14	0	3243	472	0	11
200008	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200008	00078	WC017	G01351	891008927F	013D	177002011100	S04	19990312	0	0	0	0	0	13
200008	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200008	00078	WC017	G01351	891008927N	015D	177004020600	D02	19790622	0	0	0	0	0	13
200008	00078	WC017	G01351	891008927N	016D	177004023100	S02	19850520	0	0	0	0	0	13
200008	00078	WC017	G01351	891008927S	021	177004057900	S01	19970927	26	109	46946	379	0	11
200008	00078	WC017	G01351	891008927Q	023	177004103600	S02	20000703	0	0	0	0	0	13
200008	00078	WC017	G01351		024	177004106000	S01	20000705	27	3659	422910	0	0	11
200008	00078	WC017	G01351		025	177004105200	S01	20000421	27	5255	476644	4722	0	11
200009	00078	WC017	G01351	891008927F	002	177000026000	S02	19730311	0	0	0	0	0	13
200009	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200009	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	30	82	38594	0	0	11
200009	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	30	0	29923	0	0	11
200009	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	0	0	0	0	0	13
200009	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200009	00078	WC017	G01351	891008927F	013D	177002011100	S04	19990312	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200009	00078	WC017	G01351	891008927N	015D	177004020600	D02	19790622	0	0	0	0	0	13
200009	00078	WC017	G01351	891008927N	016D	177004023100	S02	19850520	0	0	0	0	0	13
200009	00078	WC017	G01351	891008927S	021	177004057900	S01	19970927	30	124	56670	352	0	11
200009	00078	WC017	G01351	891008927Q	023	177004103600	S02	20000703	0	0	0	0	0	13
200009	00078	WC017	G01351		024	177004106000	S01	20000705	30	3402	384598	0	0	11
200009	00078	WC017	G01351		025	177004105200	S01	20000421	30	4681	455642	2783	0	11
200010	00078	WC017	G01351	891008927F	002	177000026000	S02	19730311	0	0	0	0	0	13
200010	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200010	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	31	0	45881	0	0	11
200010	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	31	0	34606	0	0	11
200010	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	4	0	0	95	0	11
200010	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200010	00078	WC017	G01351	891008927F	013D	177002011100	S04	19990312	0	0	0	0	0	13
200010	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200010	00078	WC017	G01351	891008927N	015D	177004020600	D02	19790622	0	0	0	0	0	13
200010	00078	WC017	G01351	891008927N	016D	177004023100	S02	19850520	0	0	0	0	0	13
200010	00078	WC017	G01351	891008927S	021	177004057900	S01	19970927	31	66	55551	496	0	11
200010	00078	WC017	G01351	891008927Q	023	177004103600	S02	20000703	0	0	0	0	0	13
200010	00078	WC017	G01351		024	177004106000	S01	20000705	30	2536	309927	0	0	11
200010	00078	WC017	G01351		025	177004105200	S01	20000421	30	3014	380576	0	0	11
200011	00078	WC017	G01351	891008927F	002	177000026000	S02	19730311	0	0	0	0	0	13
200011	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200011	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	30	0	40328	0	0	11
200011	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	28	0	28129	0	0	11
200011	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	30	117	8518	1220	0	11
200011	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200011	00078	WC017	G01351	891008927F	013D	177002011100	S04	19990312	0	0	0	0	0	13
200011	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200011	00078	WC017	G01351	891008927N	015D	177004020600	D02	19790622	0	0	0	0	0	13
200011	00078	WC017	G01351	891008927N	016D	177004023100	S02	19850520	0	0	0	0	0	13
200011	00078	WC017	G01351	891008927S	021	177004057900	S01	19970927	30	74	52698	456	0	11
200011	00078	WC017	G01351	891008927Q	023	177004103600	S02	20000703	19	0	5016	3103	0	11
200011	00078	WC017	G01351		024	177004106000	S01	20000705	30	2346	253698	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	WC017	G01351		025	177004105200	S01	20000421	30	2540	269509	0	0	11
200012	00078	WC017	G01351	891008927F	002	177000026000	S02	19730311	0	0	0	0	0	13
200012	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200012	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	31	0	32835	0	0	11
200012	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	31	396	31370	437	0	11
200012	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	31	128	4730	1271	0	11
200012	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200012	00078	WC017	G01351	891008927F	013D	177002011100	S04	19990312	0	0	0	0	0	13
200012	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200012	00078	WC017	G01351	891008927N	015D	177004020600	D02	19790622	0	0	0	0	0	13
200012	00078	WC017	G01351	891008927N	016D	177004023100	S02	19850520	0	0	0	0	0	13
200012	00078	WC017	G01351	891008927S	021	177004057900	S01	19970927	31	52	52717	365	0	11
200012	00078	WC017	G01351	891008927Q	023	177004103600	S02	20000703	2	0	303	345	0	11
200012	00078	WC017	G01351	891008927N	023	177004103600	S03	20001219	0	0	0	0	0	13
200012	00078	WC017	G01351		024	177004106000	S01	20000705	31	2098	203152	0	0	11
200012	00078	WC017	G01351		025	177004105200	S01	20000421	31	2440	208490	0	0	11
200001	00003	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200002	00003	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200003	00003	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200004	00003	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200005	00003	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200006	00003	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200007	00003	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200008	00003	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200009	00003	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200010	00003	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200011	00003	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200012	00003	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200001	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	30	2271	95406	45	0	11
200001	02219	SS028	G01359	891002942A	A001	177114116700	S01	19951126	30	602	15152	1368	0	11
200002	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	29	2648	92103	317	0	11
200002	02219	SS028	G01359	891002942A	A001	177114116700	S01	19951126	29	535	12937	1003	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	31	3321	112681	506	0	11
200003	02219	SS028	G01359	891002942A	A001	177114116700	S01	19951126	31	743	14814	1408	0	11
200004	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	30	2692	108175	345	0	11
200004	02219	SS028	G01359	891002942A	A001	177114116700	S01	19951126	30	579	18771	2019	0	11
200005	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	31	2168	102978	316	0	11
200005	02219	SS028	G01359	891002942A	A001	177114116700	S01	19951126	31	1609	12285	2335	0	11
200006	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	30	2561	88384	294	0	11
200006	02219	SS028	G01359	891002942A	A001	177114116700	S01	19951126	30	325	12825	1653	0	11
200007	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	31	2064	91049	216	0	11
200007	02219	SS028	G01359	891002942A	A001	177114116700	S01	19951126	31	221	11061	1897	0	11
200008	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	31	2186	88915	212	0	11
200008	02219	SS028	G01359	891002942A	A001	177114116700	S01	19951126	31	253	7767	1677	0	11
200009	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	30	1848	77103	576	0	11
200009	02219	SS028	G01359	891002942A	A001	177114116700	S01	19951126	30	247	11883	1278	0	11
200010	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	31	1870	82076	222	0	11
200010	02219	SS028	G01359	891002942A	A001	177114116700	S01	19951126	30	218	11205	1153	0	11
200011	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	30	2055	73472	295	0	11
200011	02219	SS028	G01359	891002942A	A001	177114116700	S01	19951126	30	227	9738	1026	0	11
200012	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	31	2266	67006	373	0	11
200012	02219	SS028	G01359	891002942A	A001	177114116700	S01	19951126	31	186	6463	791	0	11
200001	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200001	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200001	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200001	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200001	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200001	02266	BM002	G01361		A009	177150076800	S01	19990728	30	317	0	20113	0	08
200001	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200001	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200001	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200001	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200001	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200001	02266	BM002	G01361		A014	177150077100	S04	19930203	31	2410	943	29529	0	08
200001	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200001	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200001	02266	BM002	G01361	8910169530	F008	177154037500	S02	19830429	31	8488	6941	362	0	08
200001	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200001	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200001	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200002	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200002	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200002	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200002	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200002	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200002	02266	BM002	G01361		A009	177150076800	S01	19990728	28	419	0	18149	0	08
200002	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200002	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200002	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200002	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200002	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200002	02266	BM002	G01361		A014	177150077100	S04	19930203	28	2203	737	26015	0	08
200002	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200002	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200002	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200002	02266	BM002	G01361	8910169530	F008	177154037500	S02	19830429	28	7230	4130	388	0	08
200002	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200002	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200002	02266	BM002	G01361		F022	177154052101	S01	19951117	21	0	1205	0	0	08
200003	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200003	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200003	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200003	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200003	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200003	02266	BM002	G01361		A009	177150076800	S01	19990728	31	1882	626	21032	0	08
200003	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200003	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200003	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200003	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200003	02266	BM002	G01361		A014	177150077100	S04	19930203	31	2275	1248	25968	0	08
200003	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200003	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200003	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200003	02266	BM002	G01361	8910169530	F008	177154037500	S02	19830429	29	7142	5600	385	0	08
200003	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200003	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200003	02266	BM002	G01361		F022	177154052101	S01	19951117	30	0	1894	0	0	08
200004	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200004	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200004	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200004	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200004	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200004	02266	BM002	G01361		A009	177150076800	S01	19990728	10	830	385	8126	0	08
200004	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200004	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200004	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200004	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200004	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200004	02266	BM002	G01361		A014	177150077100	S04	19930203	30	1993	1954	27023	0	08
200004	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200004	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200004	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200004	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	7	1178	1004	19	0	08
200004	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200004	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200004	02266	BM002	G01361		F022	177154052101	S01	19951117	29	0	2225	0	0	08
200005	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200005	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200005	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200005	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200005	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02266	BM002	G01361		A009	177150076800	S01	19990728	0	0	0	0	0	12
200005	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200005	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200005	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200005	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200005	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200005	02266	BM002	G01361		A014	177150077100	S04	19930203	31	2339	1371	26851	0	08
200005	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200005	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200005	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200005	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	24	16773	3206	1079	0	08
200005	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200005	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200005	02266	BM002	G01361		F022	177154052101	S01	19951117	31	0	2183	0	0	08
200006	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200006	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200006	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200006	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200006	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200006	02266	BM002	G01361		A009	177150076800	S01	19990728	0	0	0	0	0	12
200006	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200006	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200006	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200006	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200006	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200006	02266	BM002	G01361		A014	177150077100	S04	19930203	28	1931	898	21773	0	08
200006	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200006	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200006	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200006	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	28	24700	5971	160	0	08
200006	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200006	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200006	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200007	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200007	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200007	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200007	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200007	02266	BM002	G01361		A009	177150076800	S01	19990728	14	705	440	18057	0	08
200007	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200007	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200007	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200007	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200007	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200007	02266	BM002	G01361		A014	177150077100	S04	19930203	31	1222	493	23038	0	08
200007	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200007	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200007	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200007	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	31	27932	9291	8	0	08
200007	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200007	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200007	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200008	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200008	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200008	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200008	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200008	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200008	02266	BM002	G01361		A009	177150076800	S01	19990728	29	1053	474	27593	0	08
200008	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200008	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200008	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200008	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200008	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200008	02266	BM002	G01361		A014	177150077100	S04	19930203	29	890	306	14979	0	08
200008	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200008	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200008	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200008	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	22	20607	2819	45	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200008	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200008	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200009	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200009	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200009	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200009	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200009	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200009	02266	BM002	G01361		A009	177150076800	S01	19990728	30	1203	164	29043	0	08
200009	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200009	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200009	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200009	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200009	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200009	02266	BM002	G01361		A014	177150077100	S04	19930203	30	699	198	12932	0	08
200009	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200009	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200009	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200009	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	29	28014	2235	85	0	08
200009	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200009	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200009	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200010	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200010	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200010	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200010	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200010	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200010	02266	BM002	G01361		A009	177150076800	S01	19990728	31	1481	41	33263	0	08
200010	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200010	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200010	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200010	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200010	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200010	02266	BM002	G01361		A014	177150077100	S04	19930203	31	763	398	13555	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200010	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200010	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200010	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	31	30968	4147	84	0	08
200010	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200010	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200010	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200011	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200011	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200011	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200011	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200011	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200011	02266	BM002	G01361		A009	177150076800	S01	19990728	0	0	0	0	0	12
200011	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200011	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200011	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200011	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200011	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200011	02266	BM002	G01361		A014	177150077100	S04	19930203	30	530	316	12669	0	08
200011	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200011	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200011	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200011	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	30	32495	7492	108	0	08
200011	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200011	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200011	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200012	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200012	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200012	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200012	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200012	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200012	02266	BM002	G01361		A009	177150076800	S01	19990728	31	1088	303	33789	0	08
200012	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200012	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200012	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200012	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200012	02266	BM002	G01361		A014	177150077100	S04	19930203	31	627	800	12948	0	08
200012	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200012	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200012	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200012	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	30	33279	17304	31	0	08
200012	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200012	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200012	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200001	00078	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200001	00078	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200001	00078	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	13
200001	00078	ST021	G01362		006	177150060600	D01	19650506	0	0	0	0	0	12
200001	00078	ST021	G01362		006D	177150060600	D02	19650506	0	0	0	0	0	12
200001	00078	ST021	G01362		007	177150060300	S04	19900522	31	214	19795	1681	0	11
200001	00078	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200001	00078	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200001	00078	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200001	00078	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200001	00078	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200001	00078	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200001	00078	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200001	00078	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200001	00078	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200001	00078	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200001	00078	ST021	G01362		F008	177150067600	S04	19961221	0	0	0	0	0	12
200001	00078	ST021	G01362		F009	177150069200	D03	19710823	0	0	0	0	0	12
200001	00078	ST021	G01362		F009D	177150069200	D02	19710823	0	0	0	0	0	12
200001	00078	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200001	00078	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200001	00078	ST021	G01362		F012	177150070200	S03	19900701	30	1925	12216	28181	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200001	00078	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200001	00078	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200002	00078	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200002	00078	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200002	00078	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	13
200002	00078	ST021	G01362		006	177150060600	D01	19650506	0	0	0	0	0	12
200002	00078	ST021	G01362		006D	177150060600	D02	19650506	0	0	0	0	0	12
200002	00078	ST021	G01362		007	177150060300	S04	19900522	29	109	13715	1003	0	11
200002	00078	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200002	00078	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200002	00078	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200002	00078	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200002	00078	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200002	00078	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200002	00078	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200002	00078	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200002	00078	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200002	00078	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200002	00078	ST021	G01362		F008	177150067600	S04	19961221	0	0	0	0	0	12
200002	00078	ST021	G01362		F009	177150069200	D03	19710823	0	0	0	0	0	12
200002	00078	ST021	G01362		F009D	177150069200	D02	19710823	0	0	0	0	0	12
200002	00078	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200002	00078	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200002	00078	ST021	G01362		F012	177150070200	S03	19900701	29	1826	8161	28442	0	09
200002	00078	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200002	00078	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200002	00078	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200003	00078	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200003	00078	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200003	00078	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	13
200003	00078	ST021	G01362		006	177150060600	D01	19650506	0	0	0	0	0	12
200003	00078	ST021	G01362		006D	177150060600	D02	19650506	0	0	0	0	0	12
200003	00078	ST021	G01362		007	177150060300	S04	19900522	20	147	3481	1036	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200003	00078	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200003	00078	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200003	00078	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200003	00078	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200003	00078	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200003	00078	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200003	00078	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200003	00078	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200003	00078	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200003	00078	ST021	G01362		F008	177150067600	S04	19961221	0	0	0	0	0	12
200003	00078	ST021	G01362		F009	177150069200	D03	19710823	0	0	0	0	0	12
200003	00078	ST021	G01362		F009D	177150069200	D02	19710823	0	0	0	0	0	12
200003	00078	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200003	00078	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200003	00078	ST021	G01362		F012	177150070200	S03	19900701	18	1108	3446	17249	0	09
200003	00078	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200003	00078	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200003	00078	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200004	00078	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200004	00078	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200004	00078	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	13
200004	00078	ST021	G01362		006	177150060600	D01	19650506	0	0	0	0	0	12
200004	00078	ST021	G01362		006D	177150060600	D02	19650506	0	0	0	0	0	12
200004	00078	ST021	G01362		007	177150060300	S04	19900522	21	176	9331	1112	0	11
200004	00078	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200004	00078	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200004	00078	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200004	00078	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200004	00078	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200004	00078	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200004	00078	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200004	00078	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200004	00078	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200004	00078	ST021	G01362		F008	177150067600	S04	19961221	0	0	0	0	0	12
200004	00078	ST021	G01362		F009	177150069200	D03	19710823	0	0	0	0	0	12
200004	00078	ST021	G01362		F009D	177150069200	D02	19710823	0	0	0	0	0	12
200004	00078	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200004	00078	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200004	00078	ST021	G01362		F012	177150070200	S03	19900701	0	0	0	0	0	12
200004	00078	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200004	00078	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200004	00078	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200005	00078	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200005	00078	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200005	00078	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	13
200005	00078	ST021	G01362		006	177150060600	D01	19650506	0	0	0	0	0	12
200005	00078	ST021	G01362		006D	177150060600	D02	19650506	0	0	0	0	0	12
200005	00078	ST021	G01362		007	177150060300	S04	19900522	29	705	10574	1752	0	11
200005	00078	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200005	00078	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200005	00078	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200005	00078	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200005	00078	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200005	00078	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200005	00078	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200005	00078	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200005	00078	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200005	00078	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200005	00078	ST021	G01362		F008	177150067600	S04	19961221	0	0	0	0	0	12
200005	00078	ST021	G01362		F009	177150069200	D03	19710823	0	0	0	0	0	12
200005	00078	ST021	G01362		F009D	177150069200	D02	19710823	0	0	0	0	0	12
200005	00078	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200005	00078	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200005	00078	ST021	G01362		F012	177150070200	S03	19900701	0	0	0	0	0	12
200005	00078	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200005	00078	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200006	00078	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200006	00078	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200006	00078	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	13
200006	00078	ST021	G01362		006	177150060600	D01	19650506	0	0	0	0	0	12
200006	00078	ST021	G01362		006D	177150060600	D02	19650506	0	0	0	0	0	12
200006	00078	ST021	G01362		007	177150060300	S04	19900522	30	720	3331	1977	0	11
200006	00078	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200006	00078	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200006	00078	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200006	00078	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200006	00078	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200006	00078	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200006	00078	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200006	00078	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200006	00078	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200006	00078	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200006	00078	ST021	G01362		F008	177150067600	S04	19961221	0	0	0	0	0	12
200006	00078	ST021	G01362		F009	177150069200	D03	19710823	0	0	0	0	0	12
200006	00078	ST021	G01362		F009D	177150069200	D02	19710823	0	0	0	0	0	12
200006	00078	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200006	00078	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200006	00078	ST021	G01362		F012	177150070200	S03	19900701	0	0	0	0	0	12
200006	00078	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200006	00078	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200006	00078	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200007	00078	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200007	00078	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200007	00078	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	13
200007	00078	ST021	G01362		006	177150060600	D01	19650506	0	0	0	0	0	12
200007	00078	ST021	G01362		006D	177150060600	D02	19650506	0	0	0	0	0	12
200007	00078	ST021	G01362		007	177150060300	S04	19900522	31	510	6025	1691	0	11
200007	00078	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200007	00078	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200007	00078	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200007	00078	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200007	00078	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200007	00078	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200007	00078	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200007	00078	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200007	00078	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200007	00078	ST021	G01362		F008	177150067600	S04	19961221	0	0	0	0	0	12
200007	00078	ST021	G01362		F009	177150069200	D03	19710823	0	0	0	0	0	12
200007	00078	ST021	G01362		F009D	177150069200	D02	19710823	0	0	0	0	0	12
200007	00078	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200007	00078	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200007	00078	ST021	G01362		F012	177150070200	S03	19900701	0	0	0	0	0	12
200007	00078	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200007	00078	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200007	00078	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200008	00078	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200008	00078	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200008	00078	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	13
200008	00078	ST021	G01362		006	177150060600	D01	19650506	0	0	0	0	0	12
200008	00078	ST021	G01362		006D	177150060600	D02	19650506	0	0	0	0	0	12
200008	00078	ST021	G01362		007	177150060300	S04	19900522	31	496	7548	1595	0	11
200008	00078	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200008	00078	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200008	00078	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200008	00078	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200008	00078	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200008	00078	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200008	00078	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200008	00078	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200008	00078	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200008	00078	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200008	00078	ST021	G01362		F008	177150067600	S04	19961221	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	ST021	G01362		F009	177150069200	D03	19710823	0	0	0	0	0	12
200008	00078	ST021	G01362		F009D	177150069200	D02	19710823	0	0	0	0	0	12
200008	00078	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200008	00078	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200008	00078	ST021	G01362		F012	177150070200	S03	19900701	0	0	0	0	0	12
200008	00078	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200008	00078	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200008	00078	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200009	00078	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200009	00078	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200009	00078	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	13
200009	00078	ST021	G01362		006	177150060600	D01	19650506	0	0	0	0	0	12
200009	00078	ST021	G01362		006D	177150060600	D02	19650506	0	0	0	0	0	12
200009	00078	ST021	G01362		007	177150060300	S04	19900522	30	656	2394	1261	0	11
200009	00078	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200009	00078	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200009	00078	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200009	00078	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200009	00078	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200009	00078	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200009	00078	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200009	00078	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200009	00078	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200009	00078	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200009	00078	ST021	G01362		F008	177150067600	S04	19961221	0	0	0	0	0	12
200009	00078	ST021	G01362		F009	177150069200	D03	19710823	0	0	0	0	0	12
200009	00078	ST021	G01362		F009D	177150069200	D02	19710823	0	0	0	0	0	12
200009	00078	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200009	00078	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200009	00078	ST021	G01362		F012	177150070200	S03	19900701	0	0	0	0	0	12
200009	00078	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200009	00078	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200009	00078	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200010	00078	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200010	00078	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	13
200010	00078	ST021	G01362		006	177150060600	D01	19650506	0	0	0	0	0	12
200010	00078	ST021	G01362		006D	177150060600	D02	19650506	0	0	0	0	0	12
200010	00078	ST021	G01362		007	177150060300	S04	19900522	31	840	6960	1247	0	11
200010	00078	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200010	00078	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200010	00078	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200010	00078	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200010	00078	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200010	00078	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200010	00078	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200010	00078	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200010	00078	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200010	00078	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200010	00078	ST021	G01362		F008	177150067600	S04	19961221	0	0	0	0	0	12
200010	00078	ST021	G01362		F009	177150069200	D03	19710823	0	0	0	0	0	12
200010	00078	ST021	G01362		F009D	177150069200	D02	19710823	0	0	0	0	0	12
200010	00078	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200010	00078	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200010	00078	ST021	G01362		F012	177150070200	S03	19900701	0	0	0	0	0	12
200010	00078	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200010	00078	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200010	00078	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200011	00145	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200011	00145	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200011	00145	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	13
200011	00145	ST021	G01362		006	177150060600	D01	19650506	0	0	0	0	0	12
200011	00145	ST021	G01362		006D	177150060600	D02	19650506	0	0	0	0	0	12
200011	00145	ST021	G01362		007	177150060300	S04	19900522	30	571	4398	1359	0	11
200011	00145	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200011	00145	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200011	00145	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200011	00145	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00145	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200011	00145	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200011	00145	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200011	00145	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200011	00145	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200011	00145	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200011	00145	ST021	G01362		F008	177150067600	S04	19961221	14	13	5102	42	0	11
200011	00145	ST021	G01362		F009	177150069200	D03	19710823	0	0	0	0	0	12
200011	00145	ST021	G01362		F009D	177150069200	D02	19710823	0	0	0	0	0	12
200011	00145	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200011	00145	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200011	00145	ST021	G01362		F012	177150070200	S03	19900701	0	0	0	0	0	12
200011	00145	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200011	00145	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200011	00145	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200012	00145	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200012	00145	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200012	00145	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	13
200012	00145	ST021	G01362		006	177150060600	D01	19650506	0	0	0	0	0	12
200012	00145	ST021	G01362		006D	177150060600	D02	19650506	0	0	0	0	0	12
200012	00145	ST021	G01362		007	177150060300	S04	19900522	31	376	191	1310	0	11
200012	00145	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200012	00145	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200012	00145	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200012	00145	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200012	00145	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200012	00145	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200012	00145	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200012	00145	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200012	00145	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200012	00145	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200012	00145	ST021	G01362		F008	177150067600	S04	19961221	31	284	765	0	0	11
200012	00145	ST021	G01362		F009	177150069200	D03	19710823	0	0	0	0	0	12
200012	00145	ST021	G01362		F009D	177150069200	D02	19710823	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00145	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200012	00145	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200012	00145	ST021	G01362		F012	177150070200	S03	19900701	0	0	0	0	0	12
200012	00145	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200012	00145	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200012	00145	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200001	00540	MP006	G01366		001	177250068800	D03	19690716	0	0	0	0	0	12
200001	00540	MP006	G01366		001D	177250068800	D02	19640815	0	0	0	0	0	13
200001	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200001	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200001	00540	MP006	G01366		003	177250064800	S01	19880120	31	1045	675	10353	0	09
200001	00540	MP006	G01366		005E	177250094800	D06	19841003	0	0	0	0	0	13
200001	00540	MP006	G01366		005G	177250094800	D05	19800505	0	0	0	0	0	13
200001	00540	MP006	G01366		007D	177250081400	D02	19680326	0	0	0	0	0	13
200001	00540	MP006	G01366		007J	177250081400	D05	19940507	0	0	0	0	0	13
200001	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	12
200001	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	13
200001	00540	MP006	G01366		009	177250072200	D01	19650421	0	0	0	0	0	12
200001	00540	MP006	G01366		009D	177250072200	D02	19650421	0	0	0	0	0	13
200001	00540	MP006	G01366		010B	177250072300	S02	19911121	0	0	0	0	0	13
200001	00540	MP006	G01366		012E	177250090300	D05	19850211	0	0	0	0	0	13
200001	00540	MP006	G01366		012F	177250090300	D06	19930919	0	0	0	0	0	13
200001	00540	MP006	G01366		014F	177250095000	S05	19901223	31	0	33685	7	0	11
200001	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200001	00540	MP006	G01366		016B	177250095200	D03	19750411	0	0	0	0	0	13
200001	00540	MP006	G01366		016C	177250095200	D04	19760220	0	0	0	0	0	13
200001	00540	MP006	G01366		017G	177254057300	S03	19970427	31	0	16401	46	0	11
200002	00540	MP006	G01366		001	177250068800	D03	19690716	0	0	0	0	0	12
200002	00540	MP006	G01366		001D	177250068800	D02	19640815	0	0	0	0	0	13
200002	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200002	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200002	00540	MP006	G01366		003	177250064800	S01	19880120	28	1068	1004	9411	0	09
200002	00540	MP006	G01366		005E	177250094800	D06	19841003	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00540	MP006	G01366		005G	177250094800	D05	19800505	0	0	0	0	0	13
200002	00540	MP006	G01366		007D	177250081400	D02	19680326	0	0	0	0	0	13
200002	00540	MP006	G01366		007J	177250081400	D05	19940507	0	0	0	0	0	13
200002	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	12
200002	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	13
200002	00540	MP006	G01366		009	177250072200	D01	19650421	0	0	0	0	0	12
200002	00540	MP006	G01366		009D	177250072200	D02	19650421	0	0	0	0	0	13
200002	00540	MP006	G01366		010B	177250072300	S02	19911121	0	0	0	0	0	13
200002	00540	MP006	G01366		012E	177250090300	D05	19850211	0	0	0	0	0	13
200002	00540	MP006	G01366		012F	177250090300	D06	19930919	0	0	0	0	0	13
200002	00540	MP006	G01366		014F	177250095000	S05	19901223	28	0	30812	4	0	11
200002	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200002	00540	MP006	G01366		016B	177250095200	D03	19750411	0	0	0	0	0	13
200002	00540	MP006	G01366		016C	177250095200	D04	19760220	0	0	0	0	0	13
200002	00540	MP006	G01366		017G	177254057300	S03	19970427	28	0	14117	31	0	11
200003	00540	MP006	G01366		001	177250068800	D03	19690716	0	0	0	0	0	12
200003	00540	MP006	G01366		001D	177250068800	D02	19640815	0	0	0	0	0	13
200003	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200003	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200003	00540	MP006	G01366		003	177250064800	S01	19880120	31	1034	1173	9160	0	09
200003	00540	MP006	G01366		005E	177250094800	D06	19841003	0	0	0	0	0	13
200003	00540	MP006	G01366		005G	177250094800	D05	19800505	0	0	0	0	0	13
200003	00540	MP006	G01366		007D	177250081400	D02	19680326	0	0	0	0	0	13
200003	00540	MP006	G01366		007J	177250081400	D05	19940507	0	0	0	0	0	13
200003	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	12
200003	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	13
200003	00540	MP006	G01366		009	177250072200	D01	19650421	0	0	0	0	0	12
200003	00540	MP006	G01366		009D	177250072200	D02	19650421	0	0	0	0	0	13
200003	00540	MP006	G01366		010B	177250072300	S02	19911121	0	0	0	0	0	13
200003	00540	MP006	G01366		012E	177250090300	D05	19850211	0	0	0	0	0	13
200003	00540	MP006	G01366		012F	177250090300	D06	19930919	0	0	0	0	0	13
200003	00540	MP006	G01366		014F	177250095000	S05	19901223	31	0	32900	69	0	11
200003	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200003	00540	MP006	G01366		016B	177250095200	D03	19750411	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00540	MP006	G01366		016C	177250095200	D04	19760220	0	0	0	0	0	13
200003	00540	MP006	G01366		017G	177254057300	S03	19970427	31	0	13587	49	0	11
200004	00540	MP006	G01366		001	177250068800	D03	19690716	0	0	0	0	0	12
200004	00540	MP006	G01366		001D	177250068800	D02	19640815	0	0	0	0	0	13
200004	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200004	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200004	00540	MP006	G01366		003	177250064800	S01	19880120	30	936	842	8867	0	09
200004	00540	MP006	G01366		005E	177250094800	D06	19841003	0	0	0	0	0	13
200004	00540	MP006	G01366		005G	177250094800	D05	19800505	0	0	0	0	0	13
200004	00540	MP006	G01366		007D	177250081400	D02	19680326	0	0	0	0	0	13
200004	00540	MP006	G01366		007J	177250081400	D05	19940507	0	0	0	0	0	13
200004	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	12
200004	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	13
200004	00540	MP006	G01366		009	177250072200	D01	19650421	0	0	0	0	0	12
200004	00540	MP006	G01366		009D	177250072200	D02	19650421	0	0	0	0	0	13
200004	00540	MP006	G01366		010B	177250072300	S02	19911121	0	0	0	0	0	13
200004	00540	MP006	G01366		012E	177250090300	D05	19850211	0	0	0	0	0	13
200004	00540	MP006	G01366		012F	177250090300	D06	19930919	0	0	0	0	0	13
200004	00540	MP006	G01366		014F	177250095000	S05	19901223	30	0	30439	13	0	11
200004	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200004	00540	MP006	G01366		016B	177250095200	D03	19750411	0	0	0	0	0	13
200004	00540	MP006	G01366		016C	177250095200	D04	19760220	0	0	0	0	0	13
200004	00540	MP006	G01366		017G	177254057300	S03	19970427	30	0	11963	21	0	11
200005	00540	MP006	G01366		001	177250068800	D03	19690716	0	0	0	0	0	12
200005	00540	MP006	G01366		001D	177250068800	D02	19640815	0	0	0	0	0	13
200005	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200005	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200005	00540	MP006	G01366		003	177250064800	S01	19880120	28	972	1216	8800	0	09
200005	00540	MP006	G01366		005E	177250094800	D06	19841003	0	0	0	0	0	13
200005	00540	MP006	G01366		005G	177250094800	D05	19800505	0	0	0	0	0	13
200005	00540	MP006	G01366		007D	177250081400	D02	19680326	0	0	0	0	0	13
200005	00540	MP006	G01366		007J	177250081400	D05	19940507	0	0	0	0	0	13
200005	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	12
200005	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00540	MP006	G01366		009	177250072200	D01	19650421	0	0	0	0	0	12
200005	00540	MP006	G01366		009D	177250072200	D02	19650421	0	0	0	0	0	13
200005	00540	MP006	G01366		010B	177250072300	S02	19911121	0	0	0	0	0	13
200005	00540	MP006	G01366		012E	177250090300	D05	19850211	0	0	0	0	0	13
200005	00540	MP006	G01366		012F	177250090300	D06	19930919	0	0	0	0	0	13
200005	00540	MP006	G01366		014F	177250095000	S05	19901223	28	0	26010	6	0	11
200005	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200005	00540	MP006	G01366		016B	177250095200	D03	19750411	0	0	0	0	0	13
200005	00540	MP006	G01366		016C	177250095200	D04	19760220	0	0	0	0	0	13
200005	00540	MP006	G01366		017G	177254057300	S03	19970427	28	0	10634	23	0	11
200006	00540	MP006	G01366		001	177250068800	D03	19690716	0	0	0	0	0	12
200006	00540	MP006	G01366		001D	177250068800	D02	19640815	0	0	0	0	0	13
200006	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200006	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200006	00540	MP006	G01366		003	177250064800	S01	19880120	30	1111	1078	10078	0	09
200006	00540	MP006	G01366		005E	177250094800	D06	19841003	0	0	0	0	0	13
200006	00540	MP006	G01366		005G	177250094800	D05	19800505	0	0	0	0	0	13
200006	00540	MP006	G01366		007D	177250081400	D02	19680326	0	0	0	0	0	13
200006	00540	MP006	G01366		007J	177250081400	D05	19940507	0	0	0	0	0	13
200006	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	12
200006	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	13
200006	00540	MP006	G01366		009	177250072200	D01	19650421	0	0	0	0	0	12
200006	00540	MP006	G01366		009D	177250072200	D02	19650421	0	0	0	0	0	13
200006	00540	MP006	G01366		010B	177250072300	S02	19911121	0	0	0	0	0	13
200006	00540	MP006	G01366		012E	177250090300	D05	19850211	0	0	0	0	0	13
200006	00540	MP006	G01366		012F	177250090300	D06	19930919	0	0	0	0	0	13
200006	00540	MP006	G01366		014F	177250095000	S05	19901223	30	0	29151	23	0	11
200006	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200006	00540	MP006	G01366		016B	177250095200	D03	19750411	0	0	0	0	0	13
200006	00540	MP006	G01366		016C	177250095200	D04	19760220	0	0	0	0	0	13
200006	00540	MP006	G01366		017G	177254057300	S03	19970427	30	0	10944	34	0	11
200007	00540	MP006	G01366		001	177250068800	D03	19690716	0	0	0	0	0	12
200007	00540	MP006	G01366		001D	177250068800	D02	19640815	0	0	0	0	0	13
200007	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200007	00540	MP006	G01366		003	177250064800	S01	19880120	31	1081	1383	9427	0	09
200007	00540	MP006	G01366		005E	177250094800	D06	19841003	0	0	0	0	0	13
200007	00540	MP006	G01366		005G	177250094800	D05	19800505	0	0	0	0	0	13
200007	00540	MP006	G01366		007D	177250081400	D02	19680326	0	0	0	0	0	13
200007	00540	MP006	G01366		007J	177250081400	D05	19940507	0	0	0	0	0	13
200007	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	12
200007	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	13
200007	00540	MP006	G01366		009	177250072200	D01	19650421	0	0	0	0	0	12
200007	00540	MP006	G01366		009D	177250072200	D02	19650421	0	0	0	0	0	13
200007	00540	MP006	G01366		010B	177250072300	S02	19911121	0	0	0	0	0	13
200007	00540	MP006	G01366		012E	177250090300	D05	19850211	0	0	0	0	0	13
200007	00540	MP006	G01366		012F	177250090300	D06	19930919	0	0	0	0	0	13
200007	00540	MP006	G01366		014F	177250095000	S05	19901223	31	0	26812	42	0	11
200007	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200007	00540	MP006	G01366		016B	177250095200	D03	19750411	0	0	0	0	0	13
200007	00540	MP006	G01366		016C	177250095200	D04	19760220	0	0	0	0	0	13
200007	00540	MP006	G01366		017G	177254057300	S03	19970427	31	0	10306	28	0	11
200008	00540	MP006	G01366		001	177250068800	D03	19690716	0	0	0	0	0	12
200008	00540	MP006	G01366		001D	177250068800	D02	19640815	0	0	0	0	0	13
200008	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200008	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200008	00540	MP006	G01366		003	177250064800	S01	19880120	31	1033	771	9890	0	09
200008	00540	MP006	G01366		005E	177250094800	D06	19841003	0	0	0	0	0	13
200008	00540	MP006	G01366		005G	177250094800	D05	19800505	0	0	0	0	0	13
200008	00540	MP006	G01366		007D	177250081400	D02	19680326	0	0	0	0	0	13
200008	00540	MP006	G01366		007J	177250081400	D05	19940507	0	0	0	0	0	13
200008	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	12
200008	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	13
200008	00540	MP006	G01366		009	177250072200	D01	19650421	0	0	0	0	0	12
200008	00540	MP006	G01366		009D	177250072200	D02	19650421	0	0	0	0	0	13
200008	00540	MP006	G01366		010B	177250072300	S02	19911121	0	0	0	0	0	13
200008	00540	MP006	G01366		012E	177250090300	D05	19850211	0	0	0	0	0	13
200008	00540	MP006	G01366		012F	177250090300	D06	19930919	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00540	MP006	G01366		014F	177250095000	S05	19901223	31	0	28220	31	0	11
200008	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200008	00540	MP006	G01366		016B	177250095200	D03	19750411	0	0	0	0	0	13
200008	00540	MP006	G01366		016C	177250095200	D04	19760220	0	0	0	0	0	13
200008	00540	MP006	G01366		017G	177254057300	S03	19970427	31	0	9160	39	0	11
200009	00540	MP006	G01366		001	177250068800	D03	19690716	0	0	0	0	0	12
200009	00540	MP006	G01366		001D	177250068800	D02	19640815	0	0	0	0	0	13
200009	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200009	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200009	00540	MP006	G01366		003	177250064800	S01	19880120	29	987	1164	9432	0	09
200009	00540	MP006	G01366		005E	177250094800	D06	19841003	0	0	0	0	0	13
200009	00540	MP006	G01366		005G	177250094800	D05	19800505	0	0	0	0	0	13
200009	00540	MP006	G01366		007D	177250081400	D02	19680326	0	0	0	0	0	13
200009	00540	MP006	G01366		007J	177250081400	D05	19940507	0	0	0	0	0	13
200009	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	12
200009	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	13
200009	00540	MP006	G01366		009	177250072200	D01	19650421	0	0	0	0	0	12
200009	00540	MP006	G01366		009D	177250072200	D02	19650421	0	0	0	0	0	13
200009	00540	MP006	G01366		010B	177250072300	S02	19911121	0	0	0	0	0	13
200009	00540	MP006	G01366		012E	177250090300	D05	19850211	0	0	0	0	0	13
200009	00540	MP006	G01366		012F	177250090300	D06	19930919	0	0	0	0	0	13
200009	00540	MP006	G01366		014F	177250095000	S05	19901223	29	0	21895	29	0	11
200009	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200009	00540	MP006	G01366		016B	177250095200	D03	19750411	0	0	0	0	0	13
200009	00540	MP006	G01366		016C	177250095200	D04	19760220	0	0	0	0	0	13
200009	00540	MP006	G01366		017G	177254057300	S03	19970427	29	0	7529	18	0	11
200010	00540	MP006	G01366		001	177250068800	D03	19690716	0	0	0	0	0	12
200010	00540	MP006	G01366		001D	177250068800	D02	19640815	0	0	0	0	0	13
200010	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200010	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200010	00540	MP006	G01366		003	177250064800	S01	19880120	31	1001	1289	11230	0	09
200010	00540	MP006	G01366		005E	177250094800	D06	19841003	0	0	0	0	0	13
200010	00540	MP006	G01366		005G	177250094800	D05	19800505	0	0	0	0	0	13
200010	00540	MP006	G01366		007D	177250081400	D02	19680326	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00540	MP006	G01366		007J	177250081400	D05	19940507	0	0	0	0	0	13
200010	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	12
200010	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	13
200010	00540	MP006	G01366		009	177250072200	D01	19650421	0	0	0	0	0	12
200010	00540	MP006	G01366		009D	177250072200	D02	19650421	0	0	0	0	0	13
200010	00540	MP006	G01366		010B	177250072300	S02	19911121	0	0	0	0	0	13
200010	00540	MP006	G01366		012E	177250090300	D05	19850211	0	0	0	0	0	13
200010	00540	MP006	G01366		012F	177250090300	D06	19930919	0	0	0	0	0	13
200010	00540	MP006	G01366		014F	177250095000	S05	19901223	31	0	22834	28	0	11
200010	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200010	00540	MP006	G01366		016B	177250095200	D03	19750411	0	0	0	0	0	13
200010	00540	MP006	G01366		016C	177250095200	D04	19760220	0	0	0	0	0	13
200010	00540	MP006	G01366		017G	177254057300	S03	19970427	31	0	7390	28	0	11
200011	00540	MP006	G01366		001	177250068800	D03	19690716	0	0	0	0	0	12
200011	00540	MP006	G01366		001D	177250068800	D02	19640815	0	0	0	0	0	13
200011	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200011	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200011	00540	MP006	G01366		003	177250064800	S01	19880120	30	1107	970	12978	0	09
200011	00540	MP006	G01366		005E	177250094800	D06	19841003	0	0	0	0	0	13
200011	00540	MP006	G01366		005G	177250094800	D05	19800505	0	0	0	0	0	13
200011	00540	MP006	G01366		007D	177250081400	D02	19680326	0	0	0	0	0	13
200011	00540	MP006	G01366		007J	177250081400	D05	19940507	0	0	0	0	0	13
200011	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	12
200011	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	13
200011	00540	MP006	G01366		009	177250072200	D01	19650421	0	0	0	0	0	12
200011	00540	MP006	G01366		009D	177250072200	D02	19650421	0	0	0	0	0	13
200011	00540	MP006	G01366		010B	177250072300	S02	19911121	0	0	0	0	0	13
200011	00540	MP006	G01366		012E	177250090300	D05	19850211	0	0	0	0	0	13
200011	00540	MP006	G01366		012F	177250090300	D06	19930919	0	0	0	0	0	13
200011	00540	MP006	G01366		014F	177250095000	S05	19901223	30	0	20153	37	0	11
200011	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200011	00540	MP006	G01366		016B	177250095200	D03	19750411	0	0	0	0	0	13
200011	00540	MP006	G01366		016C	177250095200	D04	19760220	0	0	0	0	0	13
200011	00540	MP006	G01366		017G	177254057300	S03	19970427	30	0	6870	17	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00540	MP006	G01366		001	177250068800	D03	19690716	0	0	0	0	0	12
200012	00540	MP006	G01366		001D	177250068800	D02	19640815	0	0	0	0	0	13
200012	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200012	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200012	00540	MP006	G01366		003	177250064800	S01	19880120	31	1236	1381	13922	0	09
200012	00540	MP006	G01366		005E	177250094800	D06	19841003	0	0	0	0	0	13
200012	00540	MP006	G01366		005G	177250094800	D05	19800505	0	0	0	0	0	13
200012	00540	MP006	G01366		007D	177250081400	D02	19680326	0	0	0	0	0	13
200012	00540	MP006	G01366		007J	177250081400	D05	19940507	0	0	0	0	0	13
200012	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	12
200012	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	13
200012	00540	MP006	G01366		009	177250072200	D01	19650421	0	0	0	0	0	12
200012	00540	MP006	G01366		009D	177250072200	D02	19650421	0	0	0	0	0	13
200012	00540	MP006	G01366		010B	177250072300	S02	19911121	0	0	0	0	0	13
200012	00540	MP006	G01366		012E	177250090300	D05	19850211	0	0	0	0	0	13
200012	00540	MP006	G01366		012F	177250090300	D06	19930919	0	0	0	0	0	13
200012	00540	MP006	G01366		014F	177250095000	S05	19901223	31	0	18188	18	0	11
200012	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200012	00540	MP006	G01366		016B	177250095200	D03	19750411	0	0	0	0	0	13
200012	00540	MP006	G01366		016C	177250095200	D04	19760220	0	0	0	0	0	13
200012	00540	MP006	G01366		017G	177254057300	S03	19970427	31	0	6200	2	0	11
200001	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	I001A	177250076900	S01	19700807	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	MP041	G01367	8910038470	I002	177250079100	S01	19710728	0	0	0	0	0	04
200001	00078	MP041	G01367	8910038470	I003	177250079200	S01	19690522	0	0	0	0	0	04
200001	00078	MP041	G01367	8910038470	I004	177250077700	S01	19731023	0	0	0	0	0	04
200001	00078	MP041	G01367	8910038470	I005A	177250078100	S01	19670117	0	0	0	0	0	04
200001	00078	MP041	G01367	8910038470	I006	177250077000	S01	19720822	0	0	0	0	0	04
200001	00078	MP041	G01367	8910038470	I007	177250080000	S01	19710728	0	0	0	0	0	06
200001	00078	MP041	G01367	8910038470	I008	177250082900	S01	19660727	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	I009	177250082700	S01	19660822	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	I010	177250084500	D01	19660924	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	I010D	177250084500	D02	19660924	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	I011	177250085000	S01	19661004	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	I012	177250084900	D01	19661130	0	0	0	0	0	12
200001	00078	MP041	G01367	8910038470	I012D	177250084900	D02	19690522	0	0	0	0	0	04
200001	00078	MP041	G01367	8910038470	I013	177250084600	D01	19830601	0	0	0	0	0	04
200001	00078	MP041	G01367	8910038470	I013D	177250084600	D02	19830601	0	0	0	0	0	04
200001	00078	MP041	G01367	8910038470	I014	177250100900	S01	19670307	0	0	0	0	0	06
200001	00078	MP041	G01367	8910038470	I015	177250101000	S01	19670317	0	0	0	0	0	06
200002	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	I001A	177250076900	S01	19700807	0	0	0	0	0	04
200002	00078	MP041	G01367	8910038470	I002	177250079100	S01	19710728	0	0	0	0	0	04
200002	00078	MP041	G01367	8910038470	I003	177250079200	S01	19690522	0	0	0	0	0	04
200002	00078	MP041	G01367	8910038470	I004	177250077700	S01	19731023	0	0	0	0	0	04
200002	00078	MP041	G01367	8910038470	I005A	177250078100	S01	19670117	0	0	0	0	0	04
200002	00078	MP041	G01367	8910038470	I006	177250077000	S01	19720822	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	MP041	G01367	8910038470	I007	177250080000	S01	19710728	0	0	0	0	0	06
200002	00078	MP041	G01367	8910038470	I008	177250082900	S01	19660727	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	I009	177250082700	S01	19660822	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	I010	177250084500	D01	19660924	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	I010D	177250084500	D02	19660924	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	I011	177250085000	S01	19661004	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	I012	177250084900	D01	19661130	0	0	0	0	0	12
200002	00078	MP041	G01367	8910038470	I012D	177250084900	D02	19690522	0	0	0	0	0	04
200002	00078	MP041	G01367	8910038470	I013	177250084600	D01	19830601	0	0	0	0	0	04
200002	00078	MP041	G01367	8910038470	I013D	177250084600	D02	19830601	0	0	0	0	0	04
200002	00078	MP041	G01367	8910038470	I014	177250100900	S01	19670307	0	0	0	0	0	06
200002	00078	MP041	G01367	8910038470	I015	177250101000	S01	19670317	0	0	0	0	0	06
200003	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200003	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200003	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200003	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200003	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200003	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200003	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200003	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200003	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200003	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200003	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200003	00078	MP041	G01367	8910038470	I001A	177250076900	S01	19700807	0	0	0	0	0	04
200003	00078	MP041	G01367	8910038470	I002	177250079100	S01	19710728	0	0	0	0	0	04
200003	00078	MP041	G01367	8910038470	I003	177250079200	S01	19690522	0	0	0	0	0	04
200003	00078	MP041	G01367	8910038470	I004	177250077700	S01	19731023	0	0	0	0	0	04
200003	00078	MP041	G01367	8910038470	I005A	177250078100	S01	19670117	0	0	0	0	0	04
200003	00078	MP041	G01367	8910038470	I006	177250077000	S01	19720822	0	0	0	0	0	04
200003	00078	MP041	G01367	8910038470	I007	177250080000	S01	19710728	0	0	0	0	0	06
200003	00078	MP041	G01367	8910038470	I008	177250082900	S01	19660727	0	0	0	0	0	12
200003	00078	MP041	G01367	8910038470	I009	177250082700	S01	19660822	0	0	0	0	0	12
200003	00078	MP041	G01367	8910038470	I010	177250084500	D01	19660924	0	0	0	0	0	12
200003	00078	MP041	G01367	8910038470	I010D	177250084500	D02	19660924	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP041	G01367	8910038470	I011	177250085000	S01	19661004	0	0	0	0	0	12
200003	00078	MP041	G01367	8910038470	I012	177250084900	D01	19661130	0	0	0	0	0	12
200003	00078	MP041	G01367	8910038470	I012D	177250084900	D02	19690522	0	0	0	0	0	04
200003	00078	MP041	G01367	8910038470	I013	177250084600	D01	19830601	0	0	0	0	0	04
200003	00078	MP041	G01367	8910038470	I013D	177250084600	D02	19830601	0	0	0	0	0	04
200003	00078	MP041	G01367	8910038470	I014	177250100900	S01	19670307	0	0	0	0	0	06
200003	00078	MP041	G01367	8910038470	I015	177250101000	S01	19670317	0	0	0	0	0	06
200004	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	I001A	177250076900	S01	19700807	0	0	0	0	0	04
200004	00078	MP041	G01367	8910038470	I002	177250079100	S01	19710728	0	0	0	0	0	04
200004	00078	MP041	G01367	8910038470	I003	177250079200	S01	19690522	0	0	0	0	0	04
200004	00078	MP041	G01367	8910038470	I004	177250077700	S01	19731023	0	0	0	0	0	04
200004	00078	MP041	G01367	8910038470	I005A	177250078100	S01	19670117	0	0	0	0	0	04
200004	00078	MP041	G01367	8910038470	I006	177250077000	S01	19720822	0	0	0	0	0	04
200004	00078	MP041	G01367	8910038470	I007	177250080000	S01	19710728	0	0	0	0	0	06
200004	00078	MP041	G01367	8910038470	I008	177250082900	S01	19660727	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	I009	177250082700	S01	19660822	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	I010	177250084500	D01	19660924	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	I010D	177250084500	D02	19660924	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	I011	177250085000	S01	19661004	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	I012	177250084900	D01	19661130	0	0	0	0	0	12
200004	00078	MP041	G01367	8910038470	I012D	177250084900	D02	19690522	0	0	0	0	0	04
200004	00078	MP041	G01367	8910038470	I013	177250084600	D01	19830601	0	0	0	0	0	04
200004	00078	MP041	G01367	8910038470	I013D	177250084600	D02	19830601	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	MP041	G01367	8910038470	I014	177250100900	S01	19670307	0	0	0	0	0	06
200004	00078	MP041	G01367	8910038470	I015	177250101000	S01	19670317	0	0	0	0	0	06
200005	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	I001A	177250076900	S01	19700807	0	0	0	0	0	04
200005	00078	MP041	G01367	8910038470	I002	177250079100	S01	19710728	0	0	0	0	0	04
200005	00078	MP041	G01367	8910038470	I003	177250079200	S01	19690522	0	0	0	0	0	04
200005	00078	MP041	G01367	8910038470	I004	177250077700	S01	19731023	0	0	0	0	0	04
200005	00078	MP041	G01367	8910038470	I005A	177250078100	S01	19670117	0	0	0	0	0	04
200005	00078	MP041	G01367	8910038470	I006	177250077000	S01	19720822	0	0	0	0	0	04
200005	00078	MP041	G01367	8910038470	I007	177250080000	S01	19710728	0	0	0	0	0	06
200005	00078	MP041	G01367	8910038470	I008	177250082900	S01	19660727	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	I009	177250082700	S01	19660822	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	I010	177250084500	D01	19660924	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	I010D	177250084500	D02	19660924	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	I011	177250085000	S01	19661004	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	I012	177250084900	D01	19661130	0	0	0	0	0	12
200005	00078	MP041	G01367	8910038470	I012D	177250084900	D02	19690522	0	0	0	0	0	04
200005	00078	MP041	G01367	8910038470	I013	177250084600	D01	19830601	0	0	0	0	0	04
200005	00078	MP041	G01367	8910038470	I013D	177250084600	D02	19830601	0	0	0	0	0	04
200005	00078	MP041	G01367	8910038470	I014	177250100900	S01	19670307	0	0	0	0	0	06
200005	00078	MP041	G01367	8910038470	I015	177250101000	S01	19670317	0	0	0	0	0	06
200006	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200006	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200006	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200006	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200006	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200006	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200006	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200006	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200006	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200006	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200006	00078	MP041	G01367	8910038470	I001A	177250076900	S01	19700807	0	0	0	0	0	04
200006	00078	MP041	G01367	8910038470	I002	177250079100	S01	19710728	0	0	0	0	0	04
200006	00078	MP041	G01367	8910038470	I003	177250079200	S01	19690522	0	0	0	0	0	04
200006	00078	MP041	G01367	8910038470	I004	177250077700	S01	19731023	0	0	0	0	0	04
200006	00078	MP041	G01367	8910038470	I005A	177250078100	S01	19670117	0	0	0	0	0	04
200006	00078	MP041	G01367	8910038470	I006	177250077000	S01	19720822	0	0	0	0	0	04
200006	00078	MP041	G01367	8910038470	I007	177250080000	S01	19710728	0	0	0	0	0	06
200006	00078	MP041	G01367	8910038470	I008	177250082900	S01	19660727	0	0	0	0	0	12
200006	00078	MP041	G01367	8910038470	I009	177250082700	S01	19660822	0	0	0	0	0	12
200006	00078	MP041	G01367	8910038470	I010	177250084500	D01	19660924	0	0	0	0	0	12
200006	00078	MP041	G01367	8910038470	I010D	177250084500	D02	19660924	0	0	0	0	0	12
200006	00078	MP041	G01367	8910038470	I011	177250085000	S01	19661004	0	0	0	0	0	12
200006	00078	MP041	G01367	8910038470	I012	177250084900	D01	19661130	0	0	0	0	0	12
200006	00078	MP041	G01367	8910038470	I012D	177250084900	D02	19690522	0	0	0	0	0	04
200006	00078	MP041	G01367	8910038470	I013	177250084600	D01	19830601	0	0	0	0	0	04
200006	00078	MP041	G01367	8910038470	I013D	177250084600	D02	19830601	0	0	0	0	0	04
200006	00078	MP041	G01367	8910038470	I014	177250100900	S01	19670307	0	0	0	0	0	06
200006	00078	MP041	G01367	8910038470	I015	177250101000	S01	19670317	0	0	0	0	0	06
200007	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200007	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200007	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200007	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200007	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200007	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200007	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200007	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200007	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200007	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200007	00078	MP041	G01367	8910038470	I001A	177250076900	S01	19700807	0	0	0	0	0	04
200007	00078	MP041	G01367	8910038470	I002	177250079100	S01	19710728	0	0	0	0	0	04
200007	00078	MP041	G01367	8910038470	I003	177250079200	S01	19690522	0	0	0	0	0	04
200007	00078	MP041	G01367	8910038470	I004	177250077700	S01	19731023	0	0	0	0	0	04
200007	00078	MP041	G01367	8910038470	I005A	177250078100	S01	19670117	0	0	0	0	0	04
200007	00078	MP041	G01367	8910038470	I006	177250077000	S01	19720822	0	0	0	0	0	04
200007	00078	MP041	G01367	8910038470	I007	177250080000	S01	19710728	0	0	0	0	0	06
200007	00078	MP041	G01367	8910038470	I008	177250082900	S01	19660727	0	0	0	0	0	12
200007	00078	MP041	G01367	8910038470	I009	177250082700	S01	19660822	0	0	0	0	0	12
200007	00078	MP041	G01367	8910038470	I010	177250084500	D01	19660924	0	0	0	0	0	12
200007	00078	MP041	G01367	8910038470	I010D	177250084500	D02	19660924	0	0	0	0	0	12
200007	00078	MP041	G01367	8910038470	I011	177250085000	S01	19661004	0	0	0	0	0	12
200007	00078	MP041	G01367	8910038470	I012	177250084900	D01	19661130	0	0	0	0	0	12
200007	00078	MP041	G01367	8910038470	I012D	177250084900	D02	19690522	0	0	0	0	0	04
200007	00078	MP041	G01367	8910038470	I013	177250084600	D01	19830601	0	0	0	0	0	04
200007	00078	MP041	G01367	8910038470	I013D	177250084600	D02	19830601	0	0	0	0	0	04
200007	00078	MP041	G01367	8910038470	I014	177250100900	S01	19670307	0	0	0	0	0	06
200007	00078	MP041	G01367	8910038470	I015	177250101000	S01	19670317	0	0	0	0	0	06
200008	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	I001A	177250076900	S01	19700807	0	0	0	0	0	04
200008	00078	MP041	G01367	8910038470	I002	177250079100	S01	19710728	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MP041	G01367	8910038470	I003	177250079200	S01	19690522	0	0	0	0	0	04
200008	00078	MP041	G01367	8910038470	I004	177250077700	S01	19731023	0	0	0	0	0	04
200008	00078	MP041	G01367	8910038470	I005A	177250078100	S01	19670117	0	0	0	0	0	04
200008	00078	MP041	G01367	8910038470	I006	177250077000	S01	19720822	0	0	0	0	0	04
200008	00078	MP041	G01367	8910038470	I007	177250080000	S01	19710728	0	0	0	0	0	06
200008	00078	MP041	G01367	8910038470	I008	177250082900	S01	19660727	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	I009	177250082700	S01	19660822	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	I010	177250084500	D01	19660924	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	I010D	177250084500	D02	19660924	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	I011	177250085000	S01	19661004	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	I012	177250084900	D01	19661130	0	0	0	0	0	12
200008	00078	MP041	G01367	8910038470	I012D	177250084900	D02	19690522	0	0	0	0	0	04
200008	00078	MP041	G01367	8910038470	I013	177250084600	D01	19830601	0	0	0	0	0	04
200008	00078	MP041	G01367	8910038470	I013D	177250084600	D02	19830601	0	0	0	0	0	04
200008	00078	MP041	G01367	8910038470	I014	177250100900	S01	19670307	0	0	0	0	0	06
200008	00078	MP041	G01367	8910038470	I015	177250101000	S01	19670317	0	0	0	0	0	06
200009	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	I001A	177250076900	S01	19700807	0	0	0	0	0	04
200009	00078	MP041	G01367	8910038470	I002	177250079100	S01	19710728	0	0	0	0	0	04
200009	00078	MP041	G01367	8910038470	I003	177250079200	S01	19690522	0	0	0	0	0	04
200009	00078	MP041	G01367	8910038470	I004	177250077700	S01	19731023	0	0	0	0	0	04
200009	00078	MP041	G01367	8910038470	I005A	177250078100	S01	19670117	0	0	0	0	0	04
200009	00078	MP041	G01367	8910038470	I006	177250077000	S01	19720822	0	0	0	0	0	04
200009	00078	MP041	G01367	8910038470	I007	177250080000	S01	19710728	0	0	0	0	0	06

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP041	G01367	8910038470	I008	177250082900	S01	19660727	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	I009	177250082700	S01	19660822	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	I010	177250084500	D01	19660924	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	I010D	177250084500	D02	19660924	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	I011	177250085000	S01	19661004	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	I012	177250084900	D01	19661130	0	0	0	0	0	12
200009	00078	MP041	G01367	8910038470	I012D	177250084900	D02	19690522	0	0	0	0	0	04
200009	00078	MP041	G01367	8910038470	I013	177250084600	D01	19830601	0	0	0	0	0	04
200009	00078	MP041	G01367	8910038470	I013D	177250084600	D02	19830601	0	0	0	0	0	04
200009	00078	MP041	G01367	8910038470	I014	177250100900	S01	19670307	0	0	0	0	0	06
200009	00078	MP041	G01367	8910038470	I015	177250101000	S01	19670317	0	0	0	0	0	06
200010	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200010	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200010	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200010	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200010	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200010	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200010	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200010	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200010	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200010	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200010	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200010	00078	MP041	G01367	8910038470	I001A	177250076900	S01	19700807	0	0	0	0	0	04
200010	00078	MP041	G01367	8910038470	I002	177250079100	S01	19710728	0	0	0	0	0	04
200010	00078	MP041	G01367	8910038470	I003	177250079200	S01	19690522	0	0	0	0	0	04
200010	00078	MP041	G01367	8910038470	I004	177250077700	S01	19731023	0	0	0	0	0	04
200010	00078	MP041	G01367	8910038470	I005A	177250078100	S01	19670117	0	0	0	0	0	04
200010	00078	MP041	G01367	8910038470	I006	177250077000	S01	19720822	0	0	0	0	0	04
200010	00078	MP041	G01367	8910038470	I007	177250080000	S01	19710728	0	0	0	0	0	06
200010	00078	MP041	G01367	8910038470	I008	177250082900	S01	19660727	0	0	0	0	0	12
200010	00078	MP041	G01367	8910038470	I009	177250082700	S01	19660822	0	0	0	0	0	12
200010	00078	MP041	G01367	8910038470	I010	177250084500	D01	19660924	0	0	0	0	0	12
200010	00078	MP041	G01367	8910038470	I010D	177250084500	D02	19660924	0	0	0	0	0	12
200010	00078	MP041	G01367	8910038470	I011	177250085000	S01	19661004	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP041	G01367	8910038470	I012	177250084900	D01	19661130	0	0	0	0	0	12
200010	00078	MP041	G01367	8910038470	I012D	177250084900	D02	19690522	0	0	0	0	0	04
200010	00078	MP041	G01367	8910038470	I013	177250084600	D01	19830601	0	0	0	0	0	04
200010	00078	MP041	G01367	8910038470	I013D	177250084600	D02	19830601	0	0	0	0	0	04
200010	00078	MP041	G01367	8910038470	I014	177250100900	S01	19670307	0	0	0	0	0	06
200010	00078	MP041	G01367	8910038470	I015	177250101000	S01	19670317	0	0	0	0	0	06
200011	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	I001A	177250076900	S01	19700807	0	0	0	0	0	04
200011	00078	MP041	G01367	8910038470	I002	177250079100	S01	19710728	0	0	0	0	0	04
200011	00078	MP041	G01367	8910038470	I003	177250079200	S01	19690522	0	0	0	0	0	04
200011	00078	MP041	G01367	8910038470	I004	177250077700	S01	19731023	0	0	0	0	0	04
200011	00078	MP041	G01367	8910038470	I005A	177250078100	S01	19670117	0	0	0	0	0	04
200011	00078	MP041	G01367	8910038470	I006	177250077000	S01	19720822	0	0	0	0	0	04
200011	00078	MP041	G01367	8910038470	I007	177250080000	S01	19710728	0	0	0	0	0	06
200011	00078	MP041	G01367	8910038470	I008	177250082900	S01	19660727	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	I009	177250082700	S01	19660822	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	I010	177250084500	D01	19660924	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	I010D	177250084500	D02	19660924	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	I011	177250085000	S01	19661004	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	I012	177250084900	D01	19661130	0	0	0	0	0	12
200011	00078	MP041	G01367	8910038470	I012D	177250084900	D02	19690522	0	0	0	0	0	04
200011	00078	MP041	G01367	8910038470	I013	177250084600	D01	19830601	0	0	0	0	0	04
200011	00078	MP041	G01367	8910038470	I013D	177250084600	D02	19830601	0	0	0	0	0	04
200011	00078	MP041	G01367	8910038470	I014	177250100900	S01	19670307	0	0	0	0	0	06

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP041	G01367	8910038470	I015	177250101000	S01	19670317	0	0	0	0	0	06
200012	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	I001A	177250076900	S01	19700807	0	0	0	0	0	04
200012	00078	MP041	G01367	8910038470	I002	177250079100	S01	19710728	0	0	0	0	0	04
200012	00078	MP041	G01367	8910038470	I003	177250079200	S01	19690522	0	0	0	0	0	04
200012	00078	MP041	G01367	8910038470	I004	177250077700	S01	19731023	0	0	0	0	0	04
200012	00078	MP041	G01367	8910038470	I005A	177250078100	S01	19670117	0	0	0	0	0	04
200012	00078	MP041	G01367	8910038470	I006	177250077000	S01	19720822	0	0	0	0	0	04
200012	00078	MP041	G01367	8910038470	I007	177250080000	S01	19710728	0	0	0	0	0	06
200012	00078	MP041	G01367	8910038470	I008	177250082900	S01	19660727	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	I009	177250082700	S01	19660822	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	I010	177250084500	D01	19660924	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	I010D	177250084500	D02	19660924	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	I011	177250085000	S01	19661004	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	I012	177250084900	D01	19661130	0	0	0	0	0	12
200012	00078	MP041	G01367	8910038470	I012D	177250084900	D02	19690522	0	0	0	0	0	04
200012	00078	MP041	G01367	8910038470	I013	177250084600	D01	19830601	0	0	0	0	0	04
200012	00078	MP041	G01367	8910038470	I013D	177250084600	D02	19830601	0	0	0	0	0	04
200012	00078	MP041	G01367	8910038470	I014	177250100900	S01	19670307	0	0	0	0	0	06
200012	00078	MP041	G01367	8910038470	I015	177250101000	S01	19670317	0	0	0	0	0	06
200001	00078	MP041	G01372	8910038470	001	177260020000	S01	19650615	0	0	0	0	0	12
200001	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200001	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200001	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200001	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	31	1960	3075	10964	0	09
200001	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	31	5330	9936	20866	0	09
200001	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	8	478	557	284	0	11
200001	00078	MP041	G01372	8910038470	011	177264002600	S02	19990108	30	958	54704	0	0	08
200001	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	28	2340	1176	297	0	09
200001	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	31	5268	2378	11134	0	08
200001	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	0	0	0	0	0	12
200001	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200001	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	1896	200	9147	0	09
200001	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	31	3804	5210	10902	0	09
200001	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200001	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	31	4374	4640	13555	0	09
200001	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200001	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200001	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200001	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200001	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	31	1029	1591	9280	0	09
200001	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	13
200001	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200001	00078	MP041	G01372	8910038470	E016	177254059600	D04	19980724	31	3579	4522	2594	0	08
200001	00078	MP041	G01372	8910038470	E016D	177254059600	D02	19950321	0	0	0	0	0	12
200001	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	31	4138	2496	10947	0	09
200001	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	1295	1639	14609	0	09
200001	00078	MP041	G01372	8910038470	F001	177260019900	S03	19970322	0	0	0	0	0	13
200001	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200001	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200001	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200001	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200001	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200001	00078	MP041	G01372	8910038470	F009	177260023600	S01	19660105	0	0	0	0	0	12
200001	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200001	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	MP041	G01372	8910038470	F013	177260024101	D02	19940720	0	0	0	0	0	12
200001	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200001	00078	MP041	G01372	8910038470	F015	177264002800	S01	19950624	31	935	7034	3421	0	09
200002	00078	MP041	G01372	8910038470	001	177260020000	S01	19650615	0	0	0	0	0	12
200002	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200002	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200002	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200002	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200002	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	29	2348	2938	12727	0	09
200002	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	29	4735	9290	19901	0	09
200002	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	0	0	0	0	0	13
200002	00078	MP041	G01372	8910038470	011	177264002600	S02	19990108	29	1221	57031	0	0	08
200002	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	28	1984	971	277	0	09
200002	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	28	4414	3053	11871	0	08
200002	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	15	696	36982	29	0	08
200002	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200002	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	29	1631	54	8418	0	09
200002	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	29	3423	4249	10220	0	09
200002	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200002	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	29	4014	4722	13369	0	09
200002	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200002	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200002	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200002	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200002	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	29	1033	766	9863	0	09
200002	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	13
200002	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200002	00078	MP041	G01372	8910038470	E016	177254059600	D04	19980724	29	2353	2633	2378	0	08
200002	00078	MP041	G01372	8910038470	E016D	177254059600	D02	19950321	0	0	0	0	0	12
200002	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	29	3626	2163	10266	0	09
200002	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	29	1125	1442	13704	0	09
200002	00078	MP041	G01372	8910038470	F001	177260019900	S03	19970322	0	0	0	0	0	15
200002	00078	MP041	G01372	8910038470	F001	177260019900	S04	20000205	0	0	0	0	0	13
200002	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200002	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200002	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200002	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200002	00078	MP041	G01372	8910038470	F009	177260023600	S01	19660105	0	0	0	0	0	12
200002	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200002	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200002	00078	MP041	G01372	8910038470	F013	177260024101	D02	19940720	0	0	0	0	0	12
200002	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200002	00078	MP041	G01372	8910038470	F015	177264002800	S01	19950624	29	883	5116	3442	0	09
200003	00078	MP041	G01372	8910038470	001	177260020000	S01	19650615	0	0	0	0	0	12
200003	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200003	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200003	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200003	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200003	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	31	5030	3748	23376	0	09
200003	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	31	2245	2277	9198	0	09
200003	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	0	0	0	0	0	13
200003	00078	MP041	G01372	8910038470	011	177264002600	S02	19990108	29	1267	64770	0	0	08
200003	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	29	747	3160	79	0	09
200003	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	29	3408	7226	8883	0	08
200003	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	26	3006	154058	282	0	08
200003	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200003	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	1685	112	8433	0	09
200003	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	31	3786	4337	10925	0	09
200003	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200003	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	31	4286	4615	13835	0	09
200003	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200003	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200003	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200003	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200003	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	31	999	629	9133	0	09
200003	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	13
200003	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP041	G01372	8910038470	E016	177254059600	D04	19980724	31	2392	2502	2338	0	08
200003	00078	MP041	G01372	8910038470	E016D	177254059600	D02	19950321	0	0	0	0	0	12
200003	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	31	3642	1714	9992	0	09
200003	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	1151	1065	13686	0	09
200003	00078	MP041	G01372	8910038470	F001	177260019900	S04	20000205	0	0	0	0	0	13
200003	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200003	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200003	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200003	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200003	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200003	00078	MP041	G01372	8910038470	F009	177260023600	S01	19660105	0	0	0	0	0	12
200003	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200003	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200003	00078	MP041	G01372	8910038470	F013	177260024101	D02	19940720	0	0	0	0	0	12
200003	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200003	00078	MP041	G01372	8910038470	F015	177264002800	S01	19950624	29	774	5299	2983	0	09
200004	00078	MP041	G01372	8910038470	001	177260020000	S01	19650615	0	0	0	0	0	12
200004	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200004	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200004	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200004	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200004	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	29	3492	2220	17596	0	09
200004	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	29	1935	1949	8521	0	09
200004	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	0	0	0	0	0	13
200004	00078	MP041	G01372	8910038470	011	177264002600	S02	19990108	30	1879	66357	926	0	08
200004	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	30	781	3603	89	0	09
200004	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	30	3233	7643	9137	0	08
200004	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	30	22953	187861	606	0	08
200004	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200004	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	30	1160	83	6360	0	09
200004	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	30	3255	3377	10191	0	09
200004	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200004	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	30	3520	3289	12307	0	09
200004	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200004	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200004	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200004	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	30	1020	3193	9971	0	09
200004	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	13
200004	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200004	00078	MP041	G01372	8910038470	E016	177254059600	D04	19980724	30	2449	5279	2593	0	08
200004	00078	MP041	G01372	8910038470	E016D	177254059600	D02	19950321	0	0	0	0	0	12
200004	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	30	2033	881	6039	0	09
200004	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	30	931	732	11923	0	09
200004	00078	MP041	G01372	8910038470	F001	177260019900	S04	20000205	0	0	0	0	0	13
200004	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200004	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200004	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200004	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200004	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200004	00078	MP041	G01372	8910038470	F009	177260023600	S01	19660105	0	0	0	0	0	12
200004	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200004	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200004	00078	MP041	G01372	8910038470	F013	177260024101	D02	19940720	0	0	0	0	0	12
200004	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200004	00078	MP041	G01372	8910038470	F015	177264002800	S01	19950624	28	493	5991	2065	0	09
200005	00078	MP041	G01372	8910038470	001	177260020000	S01	19650615	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200005	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	30	3666	3019	18552	0	09
200005	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	30	2003	2664	8867	0	09
200005	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	0	0	0	0	0	13
200005	00078	MP041	G01372	8910038470	011	177264002600	S02	19990108	21	683	48594	735	0	08
200005	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	30	804	3308	102	0	09
200005	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	30	3344	6252	8782	0	08
200005	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	30	30134	91210	3977	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200005	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	30	1144	97	6453	0	09
200005	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	30	3198	3643	10057	0	09
200005	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	30	3326	1335	11654	0	09
200005	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	30	1188	7582	10778	0	09
200005	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	13
200005	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	E016	177254059600	D04	19980724	30	2508	3296	2687	0	08
200005	00078	MP041	G01372	8910038470	E016D	177254059600	D02	19950321	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	30	3062	483	10719	0	09
200005	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	30	1214	287	13728	0	09
200005	00078	MP041	G01372	8910038470	F001	177260019900	S04	20000205	0	0	0	0	0	13
200005	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200005	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200005	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200005	00078	MP041	G01372	8910038470	F009	177260023600	S01	19660105	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200005	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	F013	177260024101	D02	19940720	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200005	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200005	00078	MP041	G01372	8910038470	F015	177264002800	S01	19950624	6	0	1353	0	0	09
200006	00078	MP041	G01372	8910038470	001	177260020000	S01	19650615	0	0	0	0	0	12
200006	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200006	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200006	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200006	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	29	2590	1268	13755	0	09
200006	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	29	1893	4440	8803	0	09
200006	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	0	0	0	0	0	13
200006	00078	MP041	G01372	8910038470	011	177264002600	S02	19990108	0	0	0	0	0	12
200006	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	29	903	2567	142	0	09
200006	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	29	3929	3270	9279	0	08
200006	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	28	17872	51639	9292	0	08
200006	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200006	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	29	1043	139	6987	0	09
200006	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	29	2395	3440	10571	0	09
200006	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200006	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	29	2950	1204	11501	0	09
200006	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200006	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200006	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200006	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200006	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	29	984	7294	10202	0	09
200006	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	13
200006	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200006	00078	MP041	G01372	8910038470	E016	177254059600	D04	19980724	27	1980	2373	1912	0	08
200006	00078	MP041	G01372	8910038470	E016D	177254059600	D02	19950321	0	0	0	0	0	12
200006	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	29	2646	527	9866	0	09
200006	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	29	1109	351	13142	0	09
200006	00078	MP041	G01372	8910038470	F001	177260019900	S04	20000205	0	0	0	0	0	13
200006	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200006	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200006	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200006	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200006	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200006	00078	MP041	G01372	8910038470	F009	177260023600	S01	19660105	0	0	0	0	0	12
200006	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200006	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200006	00078	MP041	G01372	8910038470	F013	177260024101	D02	19940720	0	0	0	0	0	12
200006	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200007	00078	MP041	G01372	8910038470	001	177260020000	S01	19650615	0	0	0	0	0	12
200007	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200007	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200007	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200007	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200007	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	31	2815	1678	14926	0	09
200007	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	31	2064	4584	9301	0	09
200007	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	0	0	0	0	0	13
200007	00078	MP041	G01372	8910038470	011	177264002600	S02	19990108	7	0	647	0	0	11
200007	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	31	1008	2708	157	0	09
200007	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	30	4299	3497	10372	0	08
200007	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	31	13110	30734	12848	0	08
200007	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200007	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	1181	156	7643	0	09
200007	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	31	2201	3309	12198	0	09
200007	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200007	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	31	3051	1501	12215	0	09
200007	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200007	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200007	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200007	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200007	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	31	1102	8212	11193	0	09
200007	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	13
200007	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200007	00078	MP041	G01372	8910038470	E016	177254059600	D04	19980724	31	1909	1692	1211	0	08
200007	00078	MP041	G01372	8910038470	E016D	177254059600	D02	19950321	0	0	0	0	0	12
200007	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	31	2369	999	9021	0	09
200007	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	1212	756	13795	0	09
200007	00078	MP041	G01372	8910038470	F001	177260019900	S04	20000205	0	0	0	0	0	13
200007	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200007	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200007	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200007	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200007	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200007	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200007	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200007	00078	MP041	G01372	8910038470	F013	177260024101	D02	19940720	0	0	0	0	0	12
200007	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200007	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200008	00078	MP041	G01372	8910038470	001	177260020000	S01	19650615	0	0	0	0	0	15
200008	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200008	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200008	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200008	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200008	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	31	3045	2756	16903	0	09
200008	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	31	1903	1904	8142	0	09
200008	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	0	0	0	0	0	13
200008	00078	MP041	G01372	8910038470	011	177264002600	S02	19990108	31	0	9644	0	0	11
200008	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	28	993	2235	150	0	09
200008	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	29	4252	3046	10481	0	08
200008	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	29	8819	22314	14498	0	08
200008	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200008	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	1935	648	10373	0	09
200008	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	31	2241	13001	11642	0	09
200008	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200008	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	31	2658	2529	9957	0	09
200008	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200008	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200008	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200008	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200008	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	8	178	1250	2176	0	09
200008	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	13
200008	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200008	00078	MP041	G01372	8910038470	E016	177254059600	D04	19980724	18	798	1067	1211	0	08
200008	00078	MP041	G01372	8910038470	E016D	177254059600	D02	19950321	0	0	0	0	0	12
200008	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	31	2707	5109	9668	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	1345	3071	14295	0	09
200008	00078	MP041	G01372	8910038470	F001	177260019900	S04	20000205	0	0	0	0	0	13
200008	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200008	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200008	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200008	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200008	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200008	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	07
200008	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200008	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200008	00078	MP041	G01372	8910038470	F013	177260024101	D02	19940720	0	0	0	0	0	12
200008	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200008	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200009	00078	MP041	G01372	8910038470	001	177260020001	S01	20000904	20	1271	136239	212	0	08
200009	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200009	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200009	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200009	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200009	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	30	3017	3507	17763	0	09
200009	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	30	1737	2582	8125	0	09
200009	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	0	0	0	0	0	13
200009	00078	MP041	G01372	8910038470	011	177264002600	S02	19990108	22	0	10991	0	0	11
200009	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	11	373	869	58	0	09
200009	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	12	1626	1204	4112	0	08
200009	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	30	6726	27020	21890	0	08
200009	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200009	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	30	1267	138	7515	0	09
200009	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	29	1898	4050	10077	0	09
200009	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200009	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	30	4008	2856	11051	0	09
200009	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200009	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200009	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200009	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	3	29	230	513	0	09
200009	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	13
200009	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200009	00078	MP041	G01372	8910038470	E016	177254059600	D04	19980724	16	753	967	817	0	08
200009	00078	MP041	G01372	8910038470	E016D	177254059600	D02	19950321	0	0	0	0	0	12
200009	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	30	2572	5454	9918	0	09
200009	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	28	992	2779	12294	0	09
200009	00078	MP041	G01372	8910038470	F001	177260019900	S04	20000205	0	0	0	0	0	13
200009	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200009	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200009	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200009	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200009	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200009	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	07
200009	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200009	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200009	00078	MP041	G01372	8910038470	F013	177260024101	D02	19940720	0	0	0	0	0	12
200009	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200009	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200010	00078	MP041	G01372	8910038470	001	177260020001	S01	20000904	31	29304	90250	1566	0	08
200010	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200010	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200010	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200010	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200010	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	31	3321	5200	21235	0	09
200010	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	31	1723	4256	9555	0	09
200010	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	0	0	0	0	0	13
200010	00078	MP041	G01372	8910038470	011	177264002600	S02	19990108	4	0	2146	0	0	11
200010	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200010	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	30	4409	3484	11610	0	08
200010	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	31	6563	27593	22783	0	08
200010	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200010	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	1008	10	6263	0	09
200010	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	31	1952	1115	10917	0	09

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200010	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	31	3951	2014	10443	0	09
200010	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200010	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200010	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200010	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200010	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	23	329	1885	5997	0	09
200010	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	13
200010	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200010	00078	MP041	G01372	8910038470	E016	177254059600	D04	19980724	31	1682	2325	1889	0	08
200010	00078	MP041	G01372	8910038470	E016D	177254059600	D02	19950321	0	0	0	0	0	12
200010	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	31	2357	1394	10712	0	09
200010	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	768	1007	13869	0	09
200010	00078	MP041	G01372	8910038470	F001	177260019900	S04	20000205	0	0	0	0	0	13
200010	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200010	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200010	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200010	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200010	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200010	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	07
200010	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200010	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200010	00078	MP041	G01372	8910038470	F013	177260024101	D02	19940720	0	0	0	0	0	12
200010	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200010	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200011	00078	MP041	G01372	8910038470	001	177260020001	S01	20000904	30	12584	20274	6337	0	08
200011	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200011	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200011	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200011	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200011	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	30	3358	4999	20550	0	09
200011	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	30	1832	3720	9750	0	09
200011	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	14	0	3272	0	0	09
200011	00078	MP041	G01372	8910038470	011	177264002600	S02	19990108	14	0	7000	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	24	932	2336	144	0	09
200011	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	29	2560	10141	6876	0	08
200011	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	30	6366	23025	21794	0	08
200011	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200011	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	30	554	67	2217	0	09
200011	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	30	1718	1970	9886	0	09
200011	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200011	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	30	3310	1509	8354	0	09
200011	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200011	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200011	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200011	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200011	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	30	462	2032	7990	0	09
200011	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	13
200011	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200011	00078	MP041	G01372	8910038470	E016	177254059600	D04	19980724	30	1585	1899	1696	0	08
200011	00078	MP041	G01372	8910038470	E016D	177254059600	D02	19950321	0	0	0	0	0	12
200011	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	30	2342	1422	10156	0	09
200011	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	30	750	1119	12973	0	09
200011	00078	MP041	G01372	8910038470	F001	177260019900	S04	20000205	0	0	0	0	0	13
200011	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200011	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200011	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200011	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200011	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200011	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	07
200011	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200011	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200011	00078	MP041	G01372	8910038470	F013	177260024101	D02	19940720	0	0	0	0	0	12
200011	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200011	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200012	00078	MP041	G01372	8910038470	001	177260020001	S01	20000904	30	13243	21176	7456	0	08
200012	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200012	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200012	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200012	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	31	3132	4910	20115	0	09
200012	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	31	1750	3684	9770	0	09
200012	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	31	1803	6567	179	0	09
200012	00078	MP041	G01372	8910038470	011	177264002600	S02	19990108	30	0	14569	0	0	11
200012	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	30	1088	2550	177	0	09
200012	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	31	2087	12157	6113	0	08
200012	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	29	5686	20227	20498	0	08
200012	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200012	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	1147	72	3913	0	09
200012	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	31	1919	2096	10481	0	09
200012	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200012	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	31	3252	933	8645	0	09
200012	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200012	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200012	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200012	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200012	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	31	449	1045	8426	0	09
200012	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	13
200012	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200012	00078	MP041	G01372	8910038470	E016	177254059600	D04	19980724	31	1436	1396	1636	0	08
200012	00078	MP041	G01372	8910038470	E016D	177254059600	D02	19950321	0	0	0	0	0	12
200012	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	31	2249	1025	10251	0	09
200012	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	705	891	12844	0	09
200012	00078	MP041	G01372	8910038470	F001	177260019900	S04	20000205	0	0	0	0	0	13
200012	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200012	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200012	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200012	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200012	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200012	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	07
200012	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200012	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	MP041	G01372	8910038470	F013	177260024101	D02	19940720	0	0	0	0	0	12
200012	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200012	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200001	00078	MP041	G01373	8910038470	001D	177250102600	S02	19840602	0	0	0	0	0	12
200001	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200001	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200001	00730	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
200001	00078	MP041	G01373	8910038470	005	177260024700	S01	19740215	0	0	0	0	0	04
200001	00078	MP041	G01373	8910038470	008	177262008400	S01	19750228	0	0	0	0	0	12
200001	00078	MP041	G01373	8910038470	009	177254021300	S05	19970403	31	0	44127	7451	0	11
200001	00078	MP041	G01373	8910038470	010	177254033600	S03	19921115	31	348	1037	1422	0	09
200001	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	31	1871	1349	960	0	09
200001	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	31	2871	3276	15919	0	08
200001	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	31	4448	3335	6528	0	08
200001	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200001	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200001	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	31	3427	2052	9898	0	09
200001	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	31	8806	9482	4984	0	08
200002	00078	MP041	G01373	8910038470	001D	177250102600	S02	19840602	0	0	0	0	0	12
200002	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200002	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200002	00078	MP041	G01373	8910038470	005	177260024700	S01	19740215	0	0	0	0	0	04
200002	00730	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
200002	00078	MP041	G01373	8910038470	008	177262008400	S01	19750228	0	0	0	0	0	12
200002	00078	MP041	G01373	8910038470	009	177254021300	S05	19970403	25	0	32463	6112	0	11
200002	00078	MP041	G01373	8910038470	010	177254033600	S03	19921115	28	1354	3310	4339	0	09
200002	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	29	1513	1404	845	0	09
200002	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	28	1717	1592	10187	0	08
200002	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	28	1867	2729	3110	0	08
200002	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200002	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200002	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	28	2234	985	7072	0	09
200002	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	28	6031	8178	3848	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP041	G01373	8910038470	001D	177250102600	S02	19840602	0	0	0	0	0	12
200003	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200003	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200003	00078	MP041	G01373	8910038470	005	177260024700	S01	19740215	0	0	0	0	0	04
200003	00730	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
200003	00078	MP041	G01373	8910038470	008	177262008400	S01	19750228	0	0	0	0	0	12
200003	00078	MP041	G01373	8910038470	009	177254021300	S05	19970403	19	0	19544	9354	0	11
200003	00078	MP041	G01373	8910038470	010	177254033600	S03	19921115	31	1752	4093	5396	0	09
200003	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
200003	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	0	0	0	0	0	13
200003	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	31	1392	2162	769	0	09
200003	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	31	1799	1441	10332	0	08
200003	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	31	1838	3065	3033	0	08
200003	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200003	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200003	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	31	2651	1312	8915	0	09
200003	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	31	8098	5708	4208	0	08
200004	00078	MP041	G01373	8910038470	001D	177250102600	S02	19840602	0	0	0	0	0	12
200004	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200004	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200004	00078	MP041	G01373	8910038470	005	177260024700	S01	19740215	0	0	0	0	0	04
200004	00730	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
200004	00078	MP041	G01373	8910038470	008	177262008400	S01	19750228	0	0	0	0	0	12
200004	00078	MP041	G01373	8910038470	009	177254021300	S05	19970403	19	0	18745	9216	0	11
200004	00078	MP041	G01373	8910038470	010	177254033600	S03	19921115	27	796	1266	4303	0	09
200004	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	17	484	27752	12	0	11
200004	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	17	5570	15126	290	0	08
200004	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	30	996	2528	571	0	09
200004	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	28	1597	898	9987	0	08
200004	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	28	2262	1851	3856	0	08
200004	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200004	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200004	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	28	2261	1488	9825	0	09
200004	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	28	8296	3829	3088	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	MP041	G01373	8910038470	001D	177250102600	S02	19840602	0	0	0	0	0	12
200005	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200005	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200005	00078	MP041	G01373	8910038470	005	177260024700	S01	19740215	0	0	0	0	0	04
200005	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	24	87	74482	28	0	11
200005	00078	MP041	G01373	8910038470	008	177262008400	S01	19750228	0	0	0	0	0	12
200005	00078	MP041	G01373	8910038470	009	177254021300	S05	19970403	30	0	19353	8753	0	11
200005	00078	MP041	G01373	8910038470	010	177254033600	S03	19921115	30	534	684	3029	0	09
200005	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	31	590	93470	71	0	11
200005	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	30	19734	42667	145	0	08
200005	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	30	1260	1394	623	0	09
200005	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	30	2035	624	12828	0	08
200005	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	30	3828	1033	6369	0	08
200005	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200005	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200005	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	30	1998	3148	6449	0	09
200005	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	30	6476	4411	3426	0	08
200006	00078	MP041	G01373	8910038470	001D	177250102600	S02	19840602	0	0	0	0	0	12
200006	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200006	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200006	00078	MP041	G01373	8910038470	005	177260024700	S01	19740215	0	0	0	0	0	04
200006	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	29	185	120353	17	0	11
200006	00078	MP041	G01373	8910038470	008	177262008400	S01	19750228	0	0	0	0	0	12
200006	00078	MP041	G01373	8910038470	009	177254021300	S05	19970403	18	0	6266	2628	0	11
200006	00078	MP041	G01373	8910038470	010	177254033600	S03	19921115	29	521	1258	3004	0	09
200006	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	30	545	93363	81	0	11
200006	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	29	21602	36385	140	0	08
200006	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	29	1127	1224	585	0	09
200006	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	29	1838	1260	12181	0	08
200006	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	29	3356	1780	6153	0	08
200006	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200006	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200006	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	29	1134	2547	3385	0	09
200006	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	29	5289	4720	3021	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP041	G01373	8910038470	001D	177250102600	S02	19840602	0	0	0	0	0	12
200007	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200007	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200007	00078	MP041	G01373	8910038470	005	177260024700	S01	19740215	0	0	0	0	0	04
200007	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	31	370	167730	42	0	11
200007	00078	MP041	G01373	8910038470	008	177262008400	S01	19750228	0	0	0	0	0	12
200007	00078	MP041	G01373	8910038470	009	177254021300	S05	19970403	0	0	0	0	0	13
200007	00078	MP041	G01373	8910038470	010	177254033600	S03	19921115	31	788	10538	4293	0	09
200007	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	31	166	96780	22	0	11
200007	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	23826	31206	1372	0	08
200007	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	31	1540	2614	743	0	09
200007	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	31	1904	3595	12137	0	08
200007	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	31	3898	5004	6839	0	08
200007	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200007	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200007	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	31	972	3056	2825	0	09
200007	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	31	6731	5917	3572	0	08
200008	00078	MP041	G01373	8910038470	001D	177250102600	S02	19840602	0	0	0	0	0	12
200008	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200008	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200008	00078	MP041	G01373	8910038470	005	177260024700	S01	19740215	0	0	0	0	0	04
200008	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	31	371	163958	49	0	11
200008	00078	MP041	G01373	8910038470	008	177262008400	S01	19750228	0	0	0	0	0	12
200008	00078	MP041	G01373	8910038470	009	177254021300	S05	19970403	0	0	0	0	0	13
200008	00078	MP041	G01373	8910038470	010	177254033600	S03	19921115	31	938	18085	4867	0	09
200008	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	31	0	91237	0	0	11
200008	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	24855	29356	1687	0	08
200008	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	31	1548	3421	699	0	09
200008	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	31	1818	4501	10819	0	08
200008	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	31	4163	6524	6603	0	08
200008	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200008	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200008	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	31	1146	1312	3099	0	09
200008	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	31	6755	4659	3366	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP041	G01373	8910038470	001D	177250102600	S02	19840602	0	0	0	0	0	12
200009	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200009	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200009	00078	MP041	G01373	8910038470	005	177260024700	S01	19740215	0	0	0	0	0	04
200009	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	30	184	153590	25	0	11
200009	00078	MP041	G01373	8910038470	008	177262008400	S01	19750228	0	0	0	0	0	12
200009	00078	MP041	G01373	8910038470	009	177254021300	S05	19970403	0	0	0	0	0	13
200009	00078	MP041	G01373	8910038470	010	177254033600	S03	19921115	14	375	7469	1995	0	09
200009	00078	MP041	G01373	8910038470	015	177254066801	D01	20000925	0	0	0	0	0	13
200009	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200009	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	30	426	78252	63	0	11
200009	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	30	20653	21983	3363	0	08
200009	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	29	1201	3917	559	0	09
200009	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	30	1576	3839	9690	0	08
200009	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	30	3596	5661	5853	0	08
200009	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200009	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200009	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	30	1020	752	2822	0	09
200009	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	30	5738	3878	2933	0	08
200010	00078	MP041	G01373	8910038470	001D	177250102600	S02	19840602	0	0	0	0	0	12
200010	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200010	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200010	00078	MP041	G01373	8910038470	005	177260024700	S01	19740215	0	0	0	0	0	04
200010	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	31	0	154937	0	0	11
200010	00078	MP041	G01373	8910038470	008	177262008400	S01	19750228	0	0	0	0	0	12
200010	00078	MP041	G01373	8910038470	009	177254021300	S05	19970403	0	0	0	0	0	13
200010	00078	MP041	G01373	8910038470	010	177254033600	S03	19921115	0	0	0	0	0	12
200010	00078	MP041	G01373	8910038470	015	177254066801	D01	20000925	25	1167	87347	112	0	11
200010	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	22	48	117732	139	0	11
200010	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	27	507	75949	78	0	11
200010	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	27	19144	21285	4113	0	08
200010	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	30	1299	1851	645	0	09
200010	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	28	1395	1127	9775	0	08
200010	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	28	2737	99	4649	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200010	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200010	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	28	942	737	2712	0	09
200010	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	28	5230	3770	2783	0	08
200011	00078	MP041	G01373	8910038470	001D	177250102600	S02	19840602	0	0	0	0	0	12
200011	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200011	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200011	00078	MP041	G01373	8910038470	005	177260024700	S01	19740215	0	0	0	0	0	04
200011	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	30	0	145353	0	0	11
200011	00078	MP041	G01373	8910038470	008	177262008400	S01	19750228	0	0	0	0	0	12
200011	00078	MP041	G01373	8910038470	009	177254021300	S05	19970403	0	0	0	0	0	13
200011	00078	MP041	G01373	8910038470	010	177254033600	S03	19921115	0	0	0	0	0	12
200011	00078	MP041	G01373	8910038470	015	177254066801	D01	20000925	30	731	147298	77	0	11
200011	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	30	29	162695	99	0	11
200011	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	30	676	82594	99	0	11
200011	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	30	22551	23813	4997	0	08
200011	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	30	1446	3915	754	0	09
200011	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	30	2114	1255	11566	0	08
200011	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	30	2973	888	4626	0	08
200011	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200011	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200011	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	30	2600	3835	4555	0	09
200011	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	30	6368	7956	4148	0	08
200012	00078	MP041	G01373	8910038470	001D	177250102600	S02	19840602	0	0	0	0	0	12
200012	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200012	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200012	00078	MP041	G01373	8910038470	005	177260024700	S01	19740215	0	0	0	0	0	04
200012	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	31	0	136858	0	0	11
200012	00078	MP041	G01373	8910038470	008	177262008400	S01	19750228	0	0	0	0	0	12
200012	00078	MP041	G01373	8910038470	009	177254021300	S05	19970403	0	0	0	0	0	13
200012	00078	MP041	G01373	8910038470	010	177254033600	S03	19921115	0	0	0	0	0	12
200012	00078	MP041	G01373	8910038470	015	177254066801	D01	20000925	31	0	171094	0	0	11
200012	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	31	0	167297	0	0	11
200012	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	31	2923	57794	448	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	16227	25338	8683	0	08
200012	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	31	1394	5445	837	0	09
200012	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	31	2344	729	12201	0	08
200012	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	31	2739	774	4322	0	08
200012	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200012	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200012	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	31	2596	3899	4648	0	09
200012	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	31	5979	7735	4190	0	08
200008	00078	WC017	G01438		002	177004106300	S01	20000810	0	0	0	0	0	13
200009	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	24	8758	966247	279	0	11
200010	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	31	14224	1541733	414	0	11
200011	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	30	13154	1508261	268	0	11
200012	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	29	11941	1454030	294	0	11
200001	01832	EC014	G01440		012	177034060600	S02	19921021	29	1109	868	17376	0	11
200001	01832	EC014	G01440		B007	177032004000	S04	19921115	22	1977	10316	30976	0	08
200001	01832	EC014	G01440		B009	177032004300	S04	19980822	29	1442	153337	44	0	11
200001	01832	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200001	01832	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200002	01832	EC014	G01440		012	177034060600	S02	19921021	25	1043	497	18639	0	11
200002	01832	EC014	G01440		B007	177032004000	S04	19921115	11	776	4588	18620	0	08
200002	01832	EC014	G01440		B009	177032004300	S04	19980822	27	1341	142120	56	0	11
200002	01832	EC014	G01440		B010	177032004601	S01	20000217	10	298	31780	0	0	11
200002	01832	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200002	01832	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200003	01832	EC014	G01440		012	177034060600	S02	19921021	31	1147	1914	23256	0	11
200003	01832	EC014	G01440		B007	177032004000	S04	19921115	31	2059	13894	49406	0	08
200003	01832	EC014	G01440		B009	177032004300	S04	19980822	31	1470	154372	44	0	11
200003	01832	EC014	G01440		B010	177032004601	S01	20000217	31	2529	172896	0	0	11
200003	01832	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200003	01832	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200004	01832	EC014	G01440		012	177034060600	S02	19921021	30	980	1197	18612	0	11
200004	01832	EC014	G01440		B007	177032004000	S04	19921115	30	1819	13469	48715	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01832	EC014	G01440		B009	177032004300	S04	19980822	30	1259	149665	14	0	11
200004	01832	EC014	G01440		B010	177032004601	S01	20000217	30	2519	169122	0	0	11
200004	01832	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200004	01832	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200005	01832	EC014	G01440		012	177034060600	S02	19921021	31	989	472	20983	0	11
200005	01832	EC014	G01440		B007	177032004000	S04	19921115	31	2119	15735	40255	0	08
200005	01832	EC014	G01440		B009	177032004300	S04	19980822	31	1271	163648	40	0	11
200005	01832	EC014	G01440		B010	177032004601	S01	20000217	31	2542	191972	0	0	11
200005	01832	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200005	01832	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200006	01832	EC014	G01440		012	177034060600	S02	19921021	29	1157	289	18131	0	11
200006	01832	EC014	G01440		B007	177032004000	S04	19921115	29	2314	15306	50288	0	08
200006	01832	EC014	G01440		B009	177032004300	S04	19980822	30	1646	155356	183	0	11
200006	01832	EC014	G01440		B010	177032004601	S01	20000217	29	1881	144402	5642	0	11
200006	01832	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200006	01832	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200007	01832	EC014	G01440		012	177034060600	S02	19921021	30	1237	300	19381	0	11
200007	01832	EC014	G01440		B007	177032004000	S04	19921115	25	1473	8761	16936	0	08
200007	01832	EC014	G01440		B009	177032004300	S04	19980822	31	1522	158307	170	0	11
200007	01832	EC014	G01440		B010	177032004601	S01	20000217	31	1217	121059	12308	0	11
200007	01832	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200007	01832	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200008	01832	EC014	G01440		012	177034060600	S02	19921021	30	1198	2841	13771	0	11
200008	01832	EC014	G01440		B007	177032004000	S04	19921115	30	1587	10652	14280	0	08
200008	01832	EC014	G01440		B009	177032004300	S04	19980822	30	1497	142034	168	0	11
200008	01832	EC014	G01440		B010	177032004601	S01	20000217	30	1347	102265	15493	0	11
200008	01832	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200008	01832	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200009	01832	EC014	G01440		012	177034060600	S02	19921021	30	1027	2977	13639	0	11
200009	01832	EC014	G01440		B007	177032004000	S04	19921115	30	1906	11911	17158	0	08
200009	01832	EC014	G01440		B009	177032004300	S04	19980822	29	1418	143921	250	0	11
200009	01832	EC014	G01440		B010	177032004601	S01	20000217	30	1320	101241	15179	0	11
200009	01832	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200009	01832	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01832	EC014	G01440		012	177034060600	S02	19921021	31	1061	3081	16616	0	11
200010	01832	EC014	G01440		B007	177032004000	S04	19921115	31	2000	12326	18001	0	08
200010	01832	EC014	G01440		B009	177032004300	S04	19980822	31	1515	135595	267	0	11
200010	01832	EC014	G01440		B010	177032004601	S01	20000217	31	1212	104777	13940	0	11
200010	01832	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200010	01832	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200011	01832	EC014	G01440		012	177034060600	S02	19921021	28	971	1958	18456	0	11
200011	01832	EC014	G01440		B007	177032004000	S04	19921115	12	773	4663	7452	0	08
200011	01832	EC014	G01440		B009	177032004300	S04	19980822	28	1388	110137	244	0	11
200011	01832	EC014	G01440		B010	177032004601	S01	20000217	28	1332	95179	17699	0	11
200011	01832	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200011	01832	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200012	00048	EC014	G01440		012	177034060600	S02	19921021	31	1029	3010	24702	0	11
200012	00048	EC014	G01440		B007	177032004000	S04	19921115	4	266	1553	2560	0	08
200012	00048	EC014	G01440		B009	177032004300	S04	19980822	30	1509	117945	169	0	11
200012	00048	EC014	G01440		B010	177032004601	S01	20000217	30	1479	101927	21629	0	11
200012	00048	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200012	00048	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200001	01832	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200001	01832	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200001	01832	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200001	01832	CP000	G01441		011	177114043800	S02	19920811	31	622	31671	4198	0	11
200001	01832	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200001	01832	CP000	G01441		013	177114060000	S12	19980211	30	1324	59416	4905	0	11
200002	01832	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200002	01832	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200002	01832	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200002	01832	CP000	G01441		011	177114043800	S02	19920811	29	649	29687	3918	0	11
200002	01832	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200002	01832	CP000	G01441		013	177114060000	S12	19980211	28	1138	53742	5598	0	11
200003	01832	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200003	01832	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200003	01832	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01832	CP000	G01441		011	177114043800	S02	19920811	31	788	38141	4971	0	11
200003	01832	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200003	01832	CP000	G01441		013	177114060000	S12	19980211	6	176	9010	1062	0	11
200004	01832	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200004	01832	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200004	01832	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200004	01832	CP000	G01441		011	177114043800	S02	19920811	30	775	38941	4802	0	11
200004	01832	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200004	01832	CP000	G01441		013	177114060000	S12	19980211	0	0	0	0	0	13
200005	01832	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200005	01832	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200005	01832	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200005	01832	CP000	G01441		011	177114043800	S02	19920811	31	724	37848	4039	0	11
200005	01832	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200005	01832	CP000	G01441		013	177114060000	S12	19980211	0	0	0	0	0	13
200006	01832	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200006	01832	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200006	01832	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200006	01832	CP000	G01441		011	177114043800	S02	19920811	29	698	35154	2975	0	11
200006	01832	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200006	01832	CP000	G01441		013	177114060000	S12	19980211	0	0	0	0	0	13
200007	01832	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200007	01832	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200007	01832	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200007	01832	CP000	G01441		011	177114043800	S02	19920811	31	752	38841	3104	0	11
200007	01832	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200007	01832	CP000	G01441		013	177114060000	S12	19980211	0	0	0	0	0	13
200008	01832	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200008	01832	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200008	01832	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200008	01832	CP000	G01441		011	177114043800	S02	19920811	31	746	39731	3099	0	11
200008	01832	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200008	01832	CP000	G01441		013	177114060000	S12	19980211	0	0	0	0	0	13
200009	01832	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01832	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200009	01832	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200009	01832	CP000	G01441		011	177114043800	S02	19920811	30	691	36204	2851	0	11
200009	01832	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200009	01832	CP000	G01441		013	177114060000	S12	19980211	0	0	0	0	0	13
200010	01832	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200010	01832	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200010	01832	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200010	01832	CP000	G01441		011	177114043800	S02	19920811	31	705	35186	3105	0	11
200010	01832	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200010	01832	CP000	G01441		013	177114060000	S12	19980211	0	0	0	0	0	13
200011	01832	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200011	01832	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200011	01832	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200011	01832	CP000	G01441		011	177114043800	S02	19920811	30	610	34626	2998	0	11
200011	01832	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200011	01832	CP000	G01441		013	177114060000	S12	19980211	0	0	0	0	0	13
200012	00048	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200012	00048	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200012	00048	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200012	00048	CP000	G01441		011	177114043800	S02	19920811	31	639	36830	2970	0	11
200012	00048	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200012	00048	CP000	G01441		013	177114060000	S12	19980211	0	0	0	0	0	13
200001	00078	ST021	G01442		D005	177150095800	D01	19671024	31	6493	3277	4732	0	08
200001	00078	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200001	00078	ST021	G01442		D007	177150097801	S01	19950621	31	3476	3426	56821	0	08
200002	00078	ST021	G01442		D005	177150095800	D01	19671024	29	3727	2272	5782	0	08
200002	00078	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200002	00078	ST021	G01442		D007	177150097801	S01	19950621	29	1986	3267	55171	0	08
200003	00078	ST021	G01442		D005	177150095800	D01	19671024	30	2065	1551	10065	0	08
200003	00078	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200003	00078	ST021	G01442		D007	177150097801	S01	19950621	13	1269	1533	23101	0	08
200004	00078	ST021	G01442		D005	177150095800	D01	19671024	30	1981	934	7520	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200004	00078	ST021	G01442		D007	177150097801	S01	19950621	30	2434	2705	42905	0	08
200005	00078	ST021	G01442		D005	177150095800	D01	19671024	31	1975	1325	8525	0	08
200005	00078	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200005	00078	ST021	G01442		D007	177150097801	S01	19950621	31	2193	2287	40819	0	08
200006	00078	ST021	G01442		D005	177150095800	D01	19671024	30	2162	1826	7705	0	08
200006	00078	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200006	00078	ST021	G01442		D007	177150097801	S01	19950621	28	2418	839	39198	0	08
200007	00078	ST021	G01442		D005	177150095800	D01	19671024	31	2007	1933	6378	0	08
200007	00078	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200007	00078	ST021	G01442		D007	177150097801	S01	19950621	31	3171	502	51359	0	08
200008	00078	ST021	G01442		D005	177150095800	D01	19671024	31	2134	1366	7589	0	08
200008	00078	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200008	00078	ST021	G01442		D007	177150097801	S01	19950621	31	3342	1888	50159	0	08
200009	00078	ST021	G01442		D005	177150095800	D01	19671024	29	1793	4980	8662	0	08
200009	00078	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200009	00078	ST021	G01442		D007	177150097801	S01	19950621	29	2982	640	51773	0	08
200010	00078	ST021	G01442		D005	177150095800	D01	19671024	25	1678	5260	8280	0	08
200010	00078	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200010	00078	ST021	G01442		D007	177150097801	S01	19950621	25	2679	355	44499	0	08
200011	00145	ST021	G01442		D005	177150095800	D01	19671024	28	2315	2504	11377	0	08
200011	00145	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200011	00145	ST021	G01442		D007	177150097801	S01	19950621	28	2396	2618	47016	0	08
200012	00145	ST021	G01442		D005	177150095800	D01	19671024	21	1862	3139	8290	0	08
200012	00145	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200012	00145	ST021	G01442		D007	177150097801	S01	19950621	21	1151	2524	31828	0	08
200001	00078	ST021	G01443		016	177150089400	S02	19870720	13	723	1050	742	0	09
200001	00078	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200001	00078	ST021	G01443		019	177154005400	S01	19730427	0	0	0	0	0	12
200001	00078	ST021	G01443		020	177154006300	S01	19730530	0	0	0	0	0	12
200001	00078	ST021	G01443		022	177154006900	S01	19730808	0	0	0	0	0	12
200001	00078	ST021	G01443		023	177154006601	S01	19730716	0	0	0	0	0	12
200002	00078	ST021	G01443		016	177150089400	S02	19870720	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200002	00078	ST021	G01443		019	177154005400	S01	19730427	0	0	0	0	0	12
200002	00078	ST021	G01443		020	177154006300	S01	19730530	0	0	0	0	0	12
200002	00078	ST021	G01443		022	177154006900	S01	19730808	0	0	0	0	0	12
200002	00078	ST021	G01443		023	177154006601	S01	19730716	0	0	0	0	0	12
200003	00078	ST021	G01443		016	177150089400	S02	19870720	0	0	0	0	0	12
200003	00078	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200003	00078	ST021	G01443		019	177154005400	S01	19730427	0	0	0	0	0	12
200003	00078	ST021	G01443		020	177154006300	S01	19730530	0	0	0	0	0	12
200003	00078	ST021	G01443		022	177154006900	S01	19730808	0	0	0	0	0	12
200003	00078	ST021	G01443		023	177154006601	S01	19730716	0	0	0	0	0	12
200004	00078	ST021	G01443		016	177150089400	S02	19870720	10	777	6238	824	0	09
200004	00078	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200004	00078	ST021	G01443		019	177154005400	S01	19730427	0	0	0	0	0	12
200004	00078	ST021	G01443		020	177154006300	S01	19730530	0	0	0	0	0	12
200004	00078	ST021	G01443		022	177154006900	S01	19730808	0	0	0	0	0	12
200004	00078	ST021	G01443		023	177154006601	S01	19730716	0	0	0	0	0	12
200005	00078	ST021	G01443		016	177150089400	S02	19870720	30	4759	8472	1370	0	09
200005	00078	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200005	00078	ST021	G01443		019	177154005400	S01	19730427	0	0	0	0	0	12
200005	00078	ST021	G01443		020	177154006300	S01	19730530	0	0	0	0	0	12
200005	00078	ST021	G01443		022	177154006900	S01	19730808	0	0	0	0	0	12
200005	00078	ST021	G01443		023	177154006601	S01	19730716	0	0	0	0	0	12
200006	00078	ST021	G01443		016	177150089400	S02	19870720	30	4587	2176	1056	0	09
200006	00078	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200006	00078	ST021	G01443		019	177154005400	S01	19730427	0	0	0	0	0	12
200006	00078	ST021	G01443		020	177154006300	S01	19730530	0	0	0	0	0	12
200006	00078	ST021	G01443		022	177154006900	S01	19730808	0	0	0	0	0	12
200006	00078	ST021	G01443		023	177154006601	S01	19730716	0	0	0	0	0	12
200007	00078	ST021	G01443		016	177150089400	S02	19870720	31	5162	853	1047	0	09
200007	00078	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200007	00078	ST021	G01443		019	177154005400	S01	19730427	0	0	0	0	0	12
200007	00078	ST021	G01443		020	177154006300	S01	19730530	0	0	0	0	0	12
200007	00078	ST021	G01443		022	177154006900	S01	19730808	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	ST021	G01443		023	177154006601	S01	19730716	0	0	0	0	0	12
200008	00078	ST021	G01443		016	177150089400	S02	19870720	31	4835	187	862	0	09
200008	00078	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200008	00078	ST021	G01443		019	177154005400	S01	19730427	0	0	0	0	0	12
200008	00078	ST021	G01443		020	177154006300	S01	19730530	0	0	0	0	0	12
200008	00078	ST021	G01443		022	177154006900	S01	19730808	0	0	0	0	0	12
200008	00078	ST021	G01443		023	177154006601	S01	19730716	0	0	0	0	0	12
200009	00078	ST021	G01443		016	177150089400	S02	19870720	16	2770	9	302	0	09
200009	00078	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200009	00078	ST021	G01443		019	177154005400	S01	19730427	0	0	0	0	0	12
200009	00078	ST021	G01443		020	177154006300	S01	19730530	0	0	0	0	0	12
200009	00078	ST021	G01443		022	177154006900	S01	19730808	0	0	0	0	0	12
200009	00078	ST021	G01443		023	177154006601	S01	19730716	0	0	0	0	0	12
200010	00078	ST021	G01443		016	177150089400	S02	19870720	31	4792	341	700	0	09
200010	00078	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200010	00078	ST021	G01443		019	177154005400	S01	19730427	0	0	0	0	0	12
200010	00078	ST021	G01443		020	177154006300	S01	19730530	0	0	0	0	0	12
200010	00078	ST021	G01443		022	177154006900	S01	19730808	0	0	0	0	0	12
200010	00078	ST021	G01443		023	177154006601	S01	19730716	0	0	0	0	0	12
200011	00145	ST021	G01443		016	177150089400	S02	19870720	30	1772	304	1999	0	09
200011	00145	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200011	00145	ST021	G01443		019	177154005400	S01	19730427	0	0	0	0	0	12
200011	00145	ST021	G01443		020	177154006300	S01	19730530	0	0	0	0	0	12
200011	00145	ST021	G01443		022	177154006900	S01	19730808	0	0	0	0	0	12
200011	00145	ST021	G01443		023	177154006601	S01	19730716	0	0	0	0	0	12
200012	00145	ST021	G01443		016	177150089400	S02	19870720	27	1240	670	438	0	09
200012	00145	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200012	00145	ST021	G01443		019	177154005400	S01	19730427	0	0	0	0	0	12
200012	00145	ST021	G01443		020	177154006300	S01	19730530	0	0	0	0	0	12
200012	00145	ST021	G01443		022	177154006900	S01	19730808	0	0	0	0	0	12
200012	00145	ST021	G01443		023	177154006601	S01	19730716	0	0	0	0	0	12
200001	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200001	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	31	622	754	2429	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	GI016	G01445	8910029320	W034	177174017101	D01	19981212	0	0	0	0	0	13
200001	00276	GI016	G01445	8910029320	W034D	177174017101	D02	19981212	31	6017	27881	37395	0	09
200001	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	31	3221	8773	2897	0	09
200002	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200002	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	29	591	687	1712	0	09
200002	00276	GI016	G01445	8910029320	W034	177174017101	D01	19981212	0	0	0	0	0	13
200002	00276	GI016	G01445	8910029320	W034D	177174017101	D02	19981212	29	4637	20291	24981	0	09
200002	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	29	3099	7848	1899	0	09
200003	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200003	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	30	630	1336	1855	0	09
200003	00276	GI016	G01445	8910029320	W034	177174017101	D01	19981212	0	0	0	0	0	13
200003	00276	GI016	G01445	8910029320	W034D	177174017101	D02	19981212	24	1373	3714	14702	0	09
200003	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	31	2792	4841	2239	0	09
200004	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200004	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	30	719	1173	2292	0	09
200004	00276	GI016	G01445	8910029320	W034	177174017101	D01	19981212	0	0	0	0	0	13
200004	00276	GI016	G01445	8910029320	W034D	177174017101	D02	19981212	29	1664	2334	20458	0	09
200004	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	30	2610	2095	2557	0	09
200005	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200005	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	19	435	1677	1116	0	09
200005	00276	GI016	G01445	8910029320	W034	177174017101	D01	19981212	0	0	0	0	0	13
200005	00276	GI016	G01445	8910029320	W034D	177174017101	D02	19981212	31	2119	4477	17232	0	09
200005	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	19	1824	2019	1297	0	09
200006	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200006	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	16	408	1684	899	0	09
200006	00276	GI016	G01445	8910029320	W034	177174017101	D01	19981212	0	0	0	0	0	13
200006	00276	GI016	G01445	8910029320	W034D	177174017101	D02	19981212	30	1458	4895	12418	0	09
200006	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	30	3198	5089	1782	0	09
200007	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200007	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	25	873	1414	1804	0	09
200007	00276	GI016	G01445	8910029320	W034	177174017101	D01	19981212	0	0	0	0	0	13
200007	00276	GI016	G01445	8910029320	W034D	177174017101	D02	19981212	29	1471	4097	12425	0	09
200007	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	30	2744	4501	1727	0	09
200008	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	31	783	2474	2047	0	09
200008	00276	GI016	G01445	8910029320	W034	177174017101	D01	19981212	0	0	0	0	0	13
200008	00276	GI016	G01445	8910029320	W034D	177174017101	D02	19981212	31	1258	4170	14403	0	09
200008	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	31	3011	6850	2065	0	09
200009	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200009	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	30	656	2162	1832	0	09
200009	00276	GI016	G01445	8910029320	W034	177174017101	D01	19981212	0	0	0	0	0	13
200009	00276	GI016	G01445	8910029320	W034D	177174017101	D02	19981212	29	1060	3152	12831	0	09
200009	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	30	3123	8149	1931	0	09
200010	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200010	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	28	485	849	1420	0	09
200010	00276	GI016	G01445	8910029320	W034	177174017101	D01	19981212	0	0	0	0	0	13
200010	00276	GI016	G01445	8910029320	W034D	177174017101	D02	19981212	29	889	2013	11361	0	09
200010	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	24	2562	5800	1479	0	09
200011	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200011	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	30	808	1515	2626	0	09
200011	00276	GI016	G01445	8910029320	W034	177174017101	D01	19981212	0	0	0	0	0	13
200011	00276	GI016	G01445	8910029320	W034D	177174017101	D02	19981212	30	938	1695	13163	0	09
200011	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	26	2835	6561	1869	0	09
200012	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200012	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	31	864	1064	2943	0	09
200012	00276	GI016	G01445	8910029320	W034	177174017101	D01	19981212	0	0	0	0	0	13
200012	00276	GI016	G01445	8910029320	W034D	177174017101	D02	19981212	31	1140	1966	20630	0	09
200012	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	30	3878	5372	2691	0	09
200001	00276	WD030	G01447		Z005	177194023400	S02	19960827	31	6064	108069	3304	0	11
200002	00276	WD030	G01447		Z005	177194023400	S02	19960827	29	7141	110296	1730	0	11
200003	00276	WD030	G01447		Z005	177194023400	S02	19960827	31	6389	114474	2534	0	11
200004	00276	WD030	G01447		Z005	177194023400	S02	19960827	30	3352	98180	1417	0	11
200005	00276	WD030	G01447		Z005	177194023400	S02	19960827	31	1575	113438	611	0	11
200006	00276	WD030	G01447		Z005	177194023400	S02	19960827	30	1263	116348	502	0	11
200007	00276	WD030	G01447		Z005	177194023400	S02	19960827	31	1113	115921	438	0	11
200008	00276	WD030	G01447		Z005	177194023400	S02	19960827	31	1386	115617	537	0	11
200009	00276	WD030	G01447		Z005	177194023400	S02	19960827	30	1446	107304	573	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	WD030	G01447		Z005	177194023400	S02	19960827	31	1206	123877	520	0	11
200011	00276	WD030	G01447		Z005	177194023400	S02	19960827	30	805	112208	355	0	11
200012	00276	WD030	G01447		Z005	177194023400	S02	19960827	31	785	114047	368	0	11
200001	00724	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200001	00724	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200001	00724	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200001	00724	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200001	00724	WD079	G01449		A005	177190124200	D01	19700923	26	1006	7528	16921	0	09
200001	00724	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200001	00724	WD079	G01449		A006	177190127300	S01	19720911	0	0	0	0	0	12
200001	00724	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200001	00724	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200001	00724	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200001	00724	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200001	00724	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200001	00724	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200001	00724	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200001	00724	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200001	00724	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200001	00724	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200001	00724	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	19	2555	5861	32775	0	08
200001	00724	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200001	00724	WD079	G01449	7543920020	A021	177192012700	S01	19921022	28	2980	6717	43942	0	08
200001	00724	WD079	G01449		A022B	177192014100	S03	19920425	26	1398	1372	32495	0	09
200001	00724	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200001	00724	WD079	G01449		A025A	177192017100	S02	19750815	31	2778	5278	73988	0	08
200001	00724	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200001	00724	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200001	00724	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	13
200001	00724	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200001	00724	WD079	G01449		D023	177194006600	S01	19910228	0	0	0	0	0	12
200001	00724	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	31	1346	19457	10236	0	08
200001	00724	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00724	WD079	G01449	7543920020	D031	177194037800	S01	19940511	17	246	106	8087	0	08
200001	00724	WD079	G01449		D035	177194046200	S01	19880516	31	132	213	2622	0	08
200001	00724	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	2218	2382	35212	0	08
200001	00724	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200001	00724	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200001	00724	WD079	G01449		E004	177194054000	S01	19930407	30	2501	3001	25073	0	08
200001	00724	WD079	G01449		F002B	177194038300	S03	19950117	22	1324	2625	35121	0	09
200001	00724	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200002	00724	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200002	00724	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200002	00724	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200002	00724	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200002	00724	WD079	G01449		A005	177190124200	D01	19700923	18	718	6389	11265	0	09
200002	00724	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200002	00724	WD079	G01449		A006	177190127300	S01	19720911	0	0	0	0	0	12
200002	00724	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200002	00724	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200002	00724	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200002	00724	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200002	00724	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200002	00724	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200002	00724	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200002	00724	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200002	00724	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200002	00724	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200002	00724	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	29	3963	11350	50786	0	08
200002	00724	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200002	00724	WD079	G01449	7543920020	A021	177192012700	S01	19921022	29	1967	8358	41909	0	08
200002	00724	WD079	G01449		A022B	177192014100	S03	19920425	19	938	1412	22347	0	09
200002	00724	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200002	00724	WD079	G01449		A025A	177192017100	S02	19750815	29	2602	5484	69254	0	08
200002	00724	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200002	00724	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200002	00724	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	13

Field: ALL
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00724	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200002	00724	WD079	G01449		D023	177194006600	S01	19910228	0	0	0	0	0	12
200002	00724	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	17	779	13169	4940	0	08
200002	00724	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200002	00724	WD079	G01449	7543920020	D031	177194037800	S01	19940511	20	199	190	10043	0	08
200002	00724	WD079	G01449		D035	177194046200	S01	19880516	27	89	259	1958	0	08
200002	00724	WD079	G01449	7543920020	D036	177194047400	S01	19931211	26	2206	2134	28323	0	08
200002	00724	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200002	00724	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200002	00724	WD079	G01449		E004	177194054000	S01	19930407	28	2318	3554	23221	0	08
200002	00724	WD079	G01449		F002B	177194038300	S03	19950117	19	1372	2304	29092	0	09
200002	00724	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200003	00724	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200003	00724	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200003	00724	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200003	00724	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200003	00724	WD079	G01449		A005	177190124200	D01	19700923	24	622	1125	16944	0	09
200003	00724	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200003	00724	WD079	G01449		A006	177190127300	S01	19720911	0	0	0	0	0	12
200003	00724	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200003	00724	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200003	00724	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200003	00724	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200003	00724	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200003	00724	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200003	00724	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200003	00724	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200003	00724	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200003	00724	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200003	00724	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	4017	17176	52208	0	08
200003	00724	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200003	00724	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	2237	7709	42732	0	08
200003	00724	WD079	G01449		A022B	177192014100	S03	19920425	28	1164	3195	31225	0	09
200003	00724	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00724	WD079	G01449		A025A	177192017100	S02	19750815	31	2749	5702	74477	0	08
200003	00724	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200003	00724	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200003	00724	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	13
200003	00724	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200003	00724	WD079	G01449		D023	177194006600	S01	19910228	4	36	766	3934	0	08
200003	00724	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	29	1172	13844	9662	0	08
200003	00724	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200003	00724	WD079	G01449	7543920020	D031	177194037800	S01	19940511	30	259	280	14947	0	08
200003	00724	WD079	G01449		D035	177194046200	S01	19880516	31	38	250	2083	0	08
200003	00724	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	3512	6074	35681	0	08
200003	00724	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200003	00724	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200003	00724	WD079	G01449		E004	177194054000	S01	19930407	29	2485	1549	25380	0	08
200003	00724	WD079	G01449		F002B	177194038300	S03	19950117	27	1919	3192	41358	0	09
200003	00724	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200004	00724	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200004	00724	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200004	00724	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200004	00724	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200004	00724	WD079	G01449		A005	177190124200	D01	19700923	14	411	167	8915	0	09
200004	00724	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200004	00724	WD079	G01449		A006	177190127300	S01	19720911	0	0	0	0	0	12
200004	00724	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200004	00724	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200004	00724	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200004	00724	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200004	00724	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200004	00724	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200004	00724	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200004	00724	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200004	00724	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200004	00724	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200004	00724	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	30	2712	14180	51498	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00724	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200004	00724	WD079	G01449	7543920020	A021	177192012700	S01	19921022	30	2201	7844	45746	0	08
200004	00724	WD079	G01449		A022B	177192014100	S03	19920425	27	1142	1386	30221	0	09
200004	00724	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200004	00724	WD079	G01449		A025A	177192017100	S02	19750815	30	3246	5581	68519	0	08
200004	00724	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200004	00724	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200004	00724	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	13
200004	00724	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200004	00724	WD079	G01449		D023	177194006600	S01	19910228	0	0	0	0	0	12
200004	00724	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	20	824	12184	6689	0	08
200004	00724	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200004	00724	WD079	G01449	7543920020	D031	177194037800	S01	19940511	23	616	197	30143	0	08
200004	00724	WD079	G01449		D035	177194046200	S01	19880516	29	26	270	1885	0	08
200004	00724	WD079	G01449	7543920020	D036	177194047400	S01	19931211	30	3454	7157	34530	0	08
200004	00724	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200004	00724	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200004	00724	WD079	G01449		E004	177194054000	S01	19930407	28	2384	1858	23963	0	08
200004	00724	WD079	G01449		F002B	177194038300	S03	19950117	26	1815	3983	47188	0	09
200004	00724	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200005	00724	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200005	00724	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200005	00724	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200005	00724	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200005	00724	WD079	G01449		A005	177190124200	D01	19700923	19	604	173	11181	0	09
200005	00724	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200005	00724	WD079	G01449		A006	177190127300	S01	19720911	0	0	0	0	0	12
200005	00724	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200005	00724	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200005	00724	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200005	00724	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200005	00724	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200005	00724	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200005	00724	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00724	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200005	00724	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200005	00724	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200005	00724	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	2308	14181	54028	0	08
200005	00724	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200005	00724	WD079	G01449	7543920020	A021	177192012700	S01	19921022	28	1735	7297	40610	0	08
200005	00724	WD079	G01449		A022B	177192014100	S03	19920425	29	1269	2566	27718	0	09
200005	00724	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200005	00724	WD079	G01449		A025A	177192017100	S02	19750815	31	3237	5512	60197	0	08
200005	00724	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200005	00724	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200005	00724	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	13
200005	00724	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200005	00724	WD079	G01449		D023	177194006600	S01	19910228	0	0	0	0	0	12
200005	00724	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	12	234	5847	1712	0	08
200005	00724	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200005	00724	WD079	G01449	7543920020	D031	177194037800	S01	19940511	14	257	150	6137	0	08
200005	00724	WD079	G01449		D035	177194046200	S01	19880516	22	22	162	1406	0	08
200005	00724	WD079	G01449	7543920020	D036	177194047400	S01	19931211	24	907	2084	28669	0	08
200005	00724	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200005	00724	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200005	00724	WD079	G01449		E004	177194054000	S01	19930407	27	2646	1957	23328	0	08
200005	00724	WD079	G01449		F002B	177194038300	S03	19950117	29	2108	4514	49457	0	09
200005	00724	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200006	00724	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200006	00724	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200006	00724	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200006	00724	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200006	00724	WD079	G01449		A005	177190124200	D01	19700923	30	1069	3180	24771	0	09
200006	00724	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200006	00724	WD079	G01449		A006	177190127300	S01	19720911	0	0	0	0	0	12
200006	00724	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200006	00724	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200006	00724	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00724	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200006	00724	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200006	00724	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200006	00724	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200006	00724	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200006	00724	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200006	00724	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200006	00724	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	30	2419	12493	45818	0	08
200006	00724	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200006	00724	WD079	G01449	7543920020	A021	177192012700	S01	19921022	30	1946	4996	44886	0	08
200006	00724	WD079	G01449		A022B	177192014100	S03	19920425	30	1108	4338	20976	0	09
200006	00724	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200006	00724	WD079	G01449		A025A	177192017100	S02	19750815	30	3852	5751	70866	0	08
200006	00724	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200006	00724	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200006	00724	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	13
200006	00724	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200006	00724	WD079	G01449		D023	177194006600	S01	19910228	0	0	0	0	0	12
200006	00724	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	21	2104	13372	11262	0	08
200006	00724	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200006	00724	WD079	G01449	7543920020	D031	177194037800	S01	19940511	21	154	174	14075	0	08
200006	00724	WD079	G01449		D035	177194046200	S01	19880516	30	30	194	3339	0	08
200006	00724	WD079	G01449	7543920020	D036	177194047400	S01	19931211	26	1019	2029	31983	0	08
200006	00724	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200006	00724	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200006	00724	WD079	G01449		E004	177194054000	S01	19930407	29	2880	1328	25110	0	08
200006	00724	WD079	G01449		F002B	177194038300	S03	19950117	30	1937	6524	45051	0	09
200006	00724	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200007	00724	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200007	00724	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200007	00724	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200007	00724	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200007	00724	WD079	G01449		A005	177190124200	D01	19700923	28	839	10696	25011	0	09
200007	00724	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00724	WD079	G01449		A006	177190127300	S01	19720911	0	0	0	0	0	12
200007	00724	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200007	00724	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200007	00724	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200007	00724	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200007	00724	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200007	00724	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200007	00724	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200007	00724	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200007	00724	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200007	00724	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200007	00724	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	2536	10536	46316	0	08
200007	00724	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200007	00724	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	2025	4120	46531	0	08
200007	00724	WD079	G01449		A022B	177192014100	S03	19920425	29	1360	3994	61583	0	09
200007	00724	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200007	00724	WD079	G01449		A025A	177192017100	S02	19750815	31	4041	5003	74077	0	08
200007	00724	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200007	00724	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200007	00724	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	13
200007	00724	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200007	00724	WD079	G01449		D023	177194006600	S01	19910228	0	0	0	0	0	12
200007	00724	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	8	618	10334	4351	0	08
200007	00724	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200007	00724	WD079	G01449	7543920020	D031	177194037800	S01	19940511	17	208	78	19976	0	08
200007	00724	WD079	G01449		D035	177194046200	S01	19880516	18	1296	826	15492	0	08
200007	00724	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	3703	2368	37215	0	08
200007	00724	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200007	00724	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200007	00724	WD079	G01449		E004	177194054000	S01	19930407	24	2421	913	21033	0	08
200007	00724	WD079	G01449		F002B	177194038300	S03	19950117	29	2433	6997	44653	0	09
200007	00724	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200008	00724	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200008	00724	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00724	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200008	00724	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200008	00724	WD079	G01449		A005	177190124200	D01	19700923	31	929	12522	27754	0	09
200008	00724	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200008	00724	WD079	G01449		A006	177190127300	S01	19720911	0	0	0	0	0	12
200008	00724	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200008	00724	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200008	00724	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200008	00724	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200008	00724	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200008	00724	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200008	00724	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200008	00724	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200008	00724	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200008	00724	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200008	00724	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	2688	11367	59427	0	08
200008	00724	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200008	00724	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	1243	6471	56327	0	08
200008	00724	WD079	G01449		A022B	177192014100	S03	19920425	31	1526	4116	69462	0	09
200008	00724	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200008	00724	WD079	G01449		A025A	177192017100	S02	19750815	31	3192	4012	70463	0	08
200008	00724	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200008	00724	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200008	00724	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	13
200008	00724	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200008	00724	WD079	G01449		D023	177194006600	S01	19910228	0	0	0	0	0	12
200008	00724	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	29	6521	18330	14093	0	08
200008	00724	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200008	00724	WD079	G01449	7543920020	D031	177194037800	S01	19940511	3	36	12	3396	0	08
200008	00724	WD079	G01449		D035	177194046200	S01	19880516	3	433	287	4573	0	08
200008	00724	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	2151	2420	37882	0	08
200008	00724	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200008	00724	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200008	00724	WD079	G01449		E004	177194054000	S01	19930407	30	2271	1417	24102	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00724	WD079	G01449		F002B	177194038300	S03	19950117	31	2753	7405	48011	0	09
200008	00724	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200009	00724	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200009	00724	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200009	00724	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200009	00724	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200009	00724	WD079	G01449		A005	177190124200	D01	19700923	25	1049	11594	22945	0	09
200009	00724	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200009	00724	WD079	G01449		A006	177190127300	S01	19720911	0	0	0	0	0	12
200009	00724	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200009	00724	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200009	00724	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200009	00724	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200009	00724	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200009	00724	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200009	00724	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200009	00724	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200009	00724	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200009	00724	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200009	00724	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	28	2480	10508	53676	0	08
200009	00724	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200009	00724	WD079	G01449	7543920020	A021	177192012700	S01	19921022	28	1147	5981	50876	0	08
200009	00724	WD079	G01449		A022B	177192014100	S03	19920425	25	1160	2866	25090	0	09
200009	00724	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200009	00724	WD079	G01449		A025A	177192017100	S02	19750815	29	2949	3714	63735	0	08
200009	00724	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200009	00724	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200009	00724	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	13
200009	00724	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200009	00724	WD079	G01449		D023	177194006600	S01	19910228	0	0	0	0	0	12
200009	00724	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	7	1599	10448	3375	0	08
200009	00724	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200009	00724	WD079	G01449	7543920020	D031	177194037800	S01	19940511	0	0	0	0	0	12
200009	00724	WD079	G01449		D035	177194046200	S01	19880516	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00724	WD079	G01449	7543920020	D036	177194047400	S01	19931211	29	2387	2402	31941	0	08
200009	00724	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200009	00724	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200009	00724	WD079	G01449		E004	177194054000	S01	19930407	26	2027	1143	21070	0	08
200009	00724	WD079	G01449		F002B	177194038300	S03	19950117	25	1735	2922	37619	0	09
200009	00724	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200010	00724	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200010	00724	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200010	00724	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200010	00724	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200010	00724	WD079	G01449		A005	177190124200	D01	19700923	27	1403	8196	26805	0	09
200010	00724	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200010	00724	WD079	G01449		A006	177190127300	S01	19720911	0	0	0	0	0	12
200010	00724	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200010	00724	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200010	00724	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200010	00724	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200010	00724	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200010	00724	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200010	00724	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200010	00724	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200010	00724	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200010	00724	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200010	00724	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	27	3195	9563	50312	0	08
200010	00724	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200010	00724	WD079	G01449	7543920020	A021	177192012700	S01	19921022	27	2902	6197	45731	0	08
200010	00724	WD079	G01449		A022B	177192014100	S03	19920425	27	940	2997	22598	0	09
200010	00724	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200010	00724	WD079	G01449		A025A	177192017100	S02	19750815	27	4008	3263	63383	0	08
200010	00724	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200010	00724	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200010	00724	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	13
200010	00724	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200010	00724	WD079	G01449		D023	177194006600	S01	19910228	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00724	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	4	288	8446	2118	0	08
200010	00724	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200010	00724	WD079	G01449	7543920020	D031	177194037800	S01	19940511	0	0	0	0	0	12
200010	00724	WD079	G01449		D035	177194046200	S01	19880516	0	0	0	0	0	12
200010	00724	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	2311	3105	34441	0	08
200010	00724	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200010	00724	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200010	00724	WD079	G01449		E004	177194054000	S01	19930407	24	1688	1278	19543	0	08
200010	00724	WD079	G01449		F002B	177194038300	S03	19950117	27	2391	4231	39077	0	09
200010	00724	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200011	00059	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200011	00059	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200011	00059	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200011	00059	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200011	00059	WD079	G01449		A005	177190124200	D01	19700923	27	1909	1615	28966	0	09
200011	00059	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200011	00059	WD079	G01449		A006	177190127300	S01	19720911	0	0	0	0	0	12
200011	00059	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200011	00059	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200011	00059	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200011	00059	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200011	00059	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200011	00059	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200011	00059	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200011	00059	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200011	00059	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200011	00059	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200011	00059	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	30	2386	5291	43875	0	08
200011	00059	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200011	00059	WD079	G01449	7543920020	A021	177192012700	S01	19921022	30	2734	3878	45025	0	08
200011	00059	WD079	G01449		A022B	177192014100	S03	19920425	27	683	3751	15911	0	09
200011	00059	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200011	00059	WD079	G01449		A025A	177192017100	S02	19750815	29	3761	2033	65567	0	08
200011	00059	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12

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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00059	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200011	00059	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	13
200011	00059	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200011	00059	WD079	G01449		D023	177194006600	S01	19910228	0	0	0	0	0	12
200011	00059	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	5	346	671	313	0	08
200011	00059	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200011	00059	WD079	G01449	7543920020	D031	177194037800	S01	19940511	2	4	2	412	0	08
200011	00059	WD079	G01449		D035	177194046200	S01	19880516	3	172	157	212	0	08
200011	00059	WD079	G01449	7543920020	D036	177194047400	S01	19931211	30	1648	5095	36884	0	08
200011	00059	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200011	00059	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200011	00059	WD079	G01449		E004	177194054000	S01	19930407	28	1829	970	23513	0	08
200011	00059	WD079	G01449		F002B	177194038300	S03	19950117	27	4712	3096	33938	0	09
200011	00059	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200012	00059	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200012	00059	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200012	00059	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200012	00059	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200012	00059	WD079	G01449		A005	177190124200	D01	19700923	23	1324	1370	19201	0	09
200012	00059	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200012	00059	WD079	G01449		A006	177190127300	S01	19720911	0	0	0	0	0	12
200012	00059	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200012	00059	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200012	00059	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200012	00059	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200012	00059	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200012	00059	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200012	00059	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200012	00059	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200012	00059	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200012	00059	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200012	00059	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	2317	10118	51786	0	08
200012	00059	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200012	00059	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	2190	5329	42274	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00059	WD079	G01449		A022B	177192014100	S03	19920425	23	592	1500	13011	0	09
200012	00059	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200012	00059	WD079	G01449		A025A	177192017100	S02	19750815	31	4109	2684	65219	0	08
200012	00059	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200012	00059	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200012	00059	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	13
200012	00059	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200012	00059	WD079	G01449		D023	177194006600	S01	19910228	0	0	0	0	0	12
200012	00059	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	4	225	461	105	0	08
200012	00059	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200012	00059	WD079	G01449	7543920020	D031	177194037800	S01	19940511	1	6	11	270	0	08
200012	00059	WD079	G01449		D035	177194046200	S01	19880516	6	257	330	458	0	08
200012	00059	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	1382	6606	39655	0	08
200012	00059	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200012	00059	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200012	00059	WD079	G01449		E004	177194054000	S01	19930407	22	1332	965	15065	0	08
200012	00059	WD079	G01449		F002B	177194038300	S03	19950117	18	2501	1932	22969	0	09
200012	00059	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200001	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200001	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200001	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200001	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200001	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200001	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200001	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200001	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200001	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200001	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200001	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200001	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	12
200001	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200001	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200001	00078	MP041	G01452	8910038470	K006	177250090501	S02	19680403	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200001	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200001	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200001	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200001	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200001	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200001	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200002	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200002	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200002	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200002	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200002	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200002	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200002	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200002	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200002	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200002	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200002	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200002	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	12
200002	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200002	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200002	00078	MP041	G01452	8910038470	K006	177250090501	S02	19680403	0	0	0	0	0	04
200002	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200002	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200002	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200002	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200002	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200002	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200002	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200003	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200003	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200003	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200003	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200003	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200003	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200003	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200003	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	0	0	0	0	0	12
200003	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
200003	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200003	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200003	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200003	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	12
200003	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200003	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200003	00078	MP041	G01452	8910038470	K006	177250090501	S02	19680403	0	0	0	0	0	04
200003	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200003	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200003	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200003	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200003	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200003	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200003	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200004	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200004	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200004	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200004	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200004	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200004	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200004	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200004	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200004	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	0	0	0	0	0	12
200004	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
200004	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200004	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200004	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200004	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	12
200004	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200004	00078	MP041	G01452	8910038470	K006	177250090501	S02	19680403	0	0	0	0	0	04
200004	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200004	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200004	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200004	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200004	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200004	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200004	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200005	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200005	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200005	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200005	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200005	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200005	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200005	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200005	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200005	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	0	0	0	0	0	12
200005	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
200005	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200005	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200005	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200005	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	12
200005	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200005	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200005	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	04
200005	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200005	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200005	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200005	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200005	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200005	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200005	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200006	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200006	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200006	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200006	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200006	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200006	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200006	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200006	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	0	0	0	0	0	12
200006	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
200006	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200006	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200006	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200006	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	12
200006	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200006	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200006	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	04
200006	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200006	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200006	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200006	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200006	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200006	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200006	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200007	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200007	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200007	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200007	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200007	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200007	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200007	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200007	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200007	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	7	0	17179	335	0	08
200007	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
200007	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200007	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200007	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	12
200007	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200007	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200007	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	04
200007	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200007	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200007	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200007	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200007	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200007	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200007	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200008	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200008	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200008	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200008	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200008	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200008	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200008	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200008	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200008	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	24	5633	53927	1426	0	08
200008	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	4	1430	2077	45	0	09
200008	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200008	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200008	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200008	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	12
200008	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200008	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200008	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	04
200008	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200008	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200008	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200008	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200008	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200008	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200009	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200009	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200009	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200009	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200009	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200009	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200009	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200009	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200009	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	30	22221	11944	42	0	08
200009	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	30	12232	17238	786	0	09
200009	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200009	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200009	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200009	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	12
200009	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200009	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200009	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	04
200009	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200009	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200009	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200009	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200009	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200009	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200009	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200010	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200010	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200010	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200010	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200010	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200010	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200010	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200010	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	31	23051	15102	2666	0	08
200010	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	31	7709	4913	1231	0	09
200010	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200010	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200010	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200010	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	12
200010	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200010	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200010	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	04
200010	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200010	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200010	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200010	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200010	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200010	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200010	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200011	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200011	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200011	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200011	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200011	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200011	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200011	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200011	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200011	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	30	24664	24800	2966	0	08
200011	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	30	8286	6879	1468	0	09
200011	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200011	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200011	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200011	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	12
200011	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200011	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200011	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200011	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200011	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200011	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200011	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200011	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200011	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200012	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200012	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200012	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200012	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200012	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200012	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200012	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200012	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200012	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	26	18131	18944	2298	0	08
200012	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	24	5949	4886	1111	0	09
200012	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200012	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200012	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200012	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	12
200012	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200012	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200012	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	04
200012	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200012	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200012	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200012	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200012	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200012	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200012	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200001	00236	WC192	G01477		011C	177034060001	S02	19981225	20	1862	117255	398	0	11
200001	00236	WC192	G01477		A001	177034001000	S01	19710904	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00236	WC192	G01477		011C	177034060001	S02	19981225	18	1071	78187	155	0	11
200002	00236	WC192	G01477		A001	177034001000	S01	19710904	0	0	0	0	0	13
200003	00236	WC192	G01477		011C	177034060001	S02	19981225	26	913	34835	157	0	11
200003	00236	WC192	G01477		A001	177034001000	S01	19710904	0	0	0	0	0	13
200004	00236	WC192	G01477		011C	177034060001	S02	19981225	23	2130	40942	21	0	11
200004	00236	WC192	G01477		A001	177034001000	S01	19710904	0	0	0	0	0	13
200005	00236	WC192	G01477		011C	177034060001	S02	19981225	30	1581	95955	78	0	11
200005	00236	WC192	G01477		A001	177034001000	S01	19710904	0	0	0	0	0	13
200006	00236	WC192	G01477		011C	177034060001	S02	19981225	30	1235	132340	183	0	11
200006	00236	WC192	G01477		A001	177034001000	S01	19710904	0	0	0	0	0	13
200007	00236	WC192	G01477		011C	177034060001	S02	19981225	31	2058	138591	231	0	11
200007	00236	WC192	G01477		A001	177034001000	S01	19710904	0	0	0	0	0	13
200008	00236	WC192	G01477		011C	177034060001	S02	19981225	31	2005	143290	385	0	11
200008	00236	WC192	G01477		A001	177034001000	S01	19710904	0	0	0	0	0	13
200009	00236	WC192	G01477		011C	177034060001	S02	19981225	29	1699	141822	250	0	11
200009	00236	WC192	G01477		A001	177034001000	S01	19710904	0	0	0	0	0	13
200010	00236	WC192	G01477		011C	177034060001	S02	19981225	31	1236	126912	185	0	11
200010	00236	WC192	G01477		A001	177034001000	S01	19710904	0	0	0	0	0	13
200011	00236	WC192	G01477		011C	177034060001	S02	19981225	28	1419	97453	121	0	11
200011	00236	WC192	G01477		A001	177034001000	S01	19710904	0	0	0	0	0	13
200012	00236	WC192	G01477		011C	177034060001	S02	19981225	14	246	20277	14	0	11
200012	00236	WC192	G01477		A001	177034001000	S01	19710904	0	0	0	0	0	13
200001	01855	GI043	G01497		H015	177190119600	S03	19990904	0	0	0	0	0	12
200001	01855	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200001	01855	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200001	01855	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200001	01855	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200001	01855	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200001	01855	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200001	01855	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200001	01855	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200001	01855	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200001	01855	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200001	01855	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200001	01855	GI043	G01497		S006	177190135400	D02	19830908	0	0	0	0	0	12
200001	01855	GI043	G01497		S006D	177190135400	D03	19760717	0	0	0	0	0	12
200001	01855	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200001	01855	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200001	01855	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200001	01855	GI043	G01497		X003D	177194003200	S02	19810410	25	4661	12401	37736	0	09
200001	01855	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200001	01855	GI043	G01497		X010	177194055300	S01	19930525	25	2515	10175	30172	0	08
200001	01855	GI043	G01497		X011	177194055700	D01	19930704	25	3071	16068	34012	0	08
200001	01855	GI043	G01497		X011D	177194055700	D02	19930704	25	2311	7450	13883	0	09
200001	01855	GI043	G01497		X012	177194055900	D01	19930725	25	3251	16434	29181	0	09
200001	01855	GI043	G01497		X012D	177194055900	D02	19930725	25	1213	8225	7254	0	09
200002	01855	GI043	G01497		H015	177190119600	S03	19990904	0	0	0	0	0	12
200002	01855	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200002	01855	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200002	01855	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200002	01855	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200002	01855	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200002	01855	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200002	01855	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200002	01855	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200002	01855	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200002	01855	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200002	01855	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200002	01855	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200002	01855	GI043	G01497		S006	177190135400	D02	19830908	0	0	0	0	0	12
200002	01855	GI043	G01497		S006D	177190135400	D03	19760717	0	0	0	0	0	12
200002	01855	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200002	01855	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200002	01855	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200002	01855	GI043	G01497		X003D	177194003200	S02	19810410	29	6288	11783	42389	0	09
200002	01855	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	GI043	G01497		X010	177194055300	S01	19930525	29	3369	8017	32952	0	08
200002	01855	GI043	G01497		X011	177194055700	D01	19930704	29	3921	16078	40422	0	08
200002	01855	GI043	G01497		X011D	177194055700	D02	19930704	29	2278	6227	11617	0	09
200002	01855	GI043	G01497		X012	177194055900	D01	19930725	29	3862	16364	34576	0	09
200002	01855	GI043	G01497		X012D	177194055900	D02	19930725	29	1484	8082	10133	0	09
200003	01855	GI043	G01497		H015	177190119600	S03	19990904	29	955	13223	1577	0	08
200003	01855	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200003	01855	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200003	01855	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200003	01855	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200003	01855	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200003	01855	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200003	01855	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200003	01855	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200003	01855	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200003	01855	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200003	01855	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200003	01855	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200003	01855	GI043	G01497		S006	177190135400	D02	19830908	0	0	0	0	0	12
200003	01855	GI043	G01497		S006D	177190135400	D03	19760717	0	0	0	0	0	12
200003	01855	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200003	01855	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200003	01855	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200003	01855	GI043	G01497		X003D	177194003200	S02	19810410	29	7251	14120	52306	0	09
200003	01855	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200003	01855	GI043	G01497		X010	177194055300	S01	19930525	28	3214	7886	31913	0	08
200003	01855	GI043	G01497		X011	177194055700	D01	19930704	29	5790	19975	41357	0	08
200003	01855	GI043	G01497		X011D	177194055700	D02	19930704	29	1274	6616	6899	0	09
200003	01855	GI043	G01497		X012	177194055900	D01	19930725	29	4205	13904	30783	0	09
200003	01855	GI043	G01497		X012D	177194055900	D02	19930725	29	1702	10242	11657	0	09
200004	01855	GI043	G01497		H015	177190119600	S03	19990904	30	2310	31333	3924	0	08
200004	01855	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200004	01855	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200004	01855	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200004	01855	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200004	01855	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200004	01855	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200004	01855	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200004	01855	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200004	01855	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200004	01855	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200004	01855	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200004	01855	GI043	G01497		S006	177190135400	D02	19830908	0	0	0	0	0	12
200004	01855	GI043	G01497		S006D	177190135400	D03	19760717	0	0	0	0	0	12
200004	01855	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200004	01855	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200004	01855	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200004	01855	GI043	G01497		X003D	177194003200	S02	19810410	29	6159	12630	44176	0	09
200004	01855	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200004	01855	GI043	G01497		X010	177194055300	S01	19930525	29	2943	6846	31611	0	08
200004	01855	GI043	G01497		X011	177194055700	D01	19930704	29	5476	17788	40452	0	08
200004	01855	GI043	G01497		X011D	177194055700	D02	19930704	29	1229	6167	7036	0	09
200004	01855	GI043	G01497		X012	177194055900	D01	19930725	29	3906	13749	32393	0	09
200004	01855	GI043	G01497		X012D	177194055900	D02	19930725	29	1415	9213	9956	0	09
200005	01855	GI043	G01497		H015	177190119600	S03	19990904	30	2258	32098	4151	0	08
200005	01855	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200005	01855	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200005	01855	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200005	01855	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200005	01855	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200005	01855	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200005	01855	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200005	01855	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200005	01855	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200005	01855	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200005	01855	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200005	01855	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	GI043	G01497		S006	177190135400	D02	19830908	0	0	0	0	0	12
200005	01855	GI043	G01497		S006D	177190135400	D03	19760717	0	0	0	0	0	12
200005	01855	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200005	01855	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200005	01855	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200005	01855	GI043	G01497		X003D	177194003200	S02	19810410	30	6647	13542	49031	0	09
200005	01855	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200005	01855	GI043	G01497		X010	177194055300	S01	19930525	30	3138	7786	33981	0	08
200005	01855	GI043	G01497		X011	177194055700	D01	19930704	30	5350	19776	43047	0	08
200005	01855	GI043	G01497		X011D	177194055700	D02	19930704	30	1223	6709	7470	0	09
200005	01855	GI043	G01497		X012	177194055900	D01	19930725	30	4219	12487	37046	0	09
200005	01855	GI043	G01497		X012D	177194055900	D02	19930725	30	1371	10135	10417	0	09
200006	01855	GI043	G01497		H015	177190119600	S03	19990904	28	1614	25549	3981	0	08
200006	01855	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200006	01855	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200006	01855	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200006	01855	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200006	01855	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200006	01855	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200006	01855	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200006	01855	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200006	01855	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200006	01855	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200006	01855	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200006	01855	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200006	01855	GI043	G01497		S006	177190135400	D02	19830908	0	0	0	0	0	12
200006	01855	GI043	G01497		S006D	177190135400	D03	19760717	0	0	0	0	0	12
200006	01855	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200006	01855	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200006	01855	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200006	01855	GI043	G01497		X003D	177194003200	S02	19810410	28	4860	10536	44037	0	09
200006	01855	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200006	01855	GI043	G01497		X010	177194055300	S01	19930525	28	2427	5523	29317	0	08
200006	01855	GI043	G01497		X011	177194055700	D01	19930704	28	4266	17043	38669	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	GI043	G01497		X011D	177194055700	D02	19930704	28	1063	3110	6904	0	09
200006	01855	GI043	G01497		X012	177194055900	D01	19930725	28	3289	9622	32397	0	09
200006	01855	GI043	G01497		X012D	177194055900	D02	19930725	28	1434	8227	9908	0	09
200007	01855	GI043	G01497		H015	177190119600	S03	19990904	28	1689	28611	4406	0	08
200007	01855	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200007	01855	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200007	01855	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200007	01855	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200007	01855	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200007	01855	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200007	01855	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200007	01855	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200007	01855	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200007	01855	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200007	01855	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200007	01855	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200007	01855	GI043	G01497		S006	177190135400	D02	19830908	0	0	0	0	0	12
200007	01855	GI043	G01497		S006D	177190135400	D03	19760717	0	0	0	0	0	12
200007	01855	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200007	01855	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200007	01855	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200007	01855	GI043	G01497		X003D	177194003200	S02	19810410	25	4477	10634	39029	0	09
200007	01855	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200007	01855	GI043	G01497		X010	177194055300	S01	19930525	25	2367	5466	26364	0	08
200007	01855	GI043	G01497		X011	177194055700	D01	19930704	25	3954	16909	34588	0	08
200007	01855	GI043	G01497		X011D	177194055700	D02	19930704	25	1042	3447	6644	0	09
200007	01855	GI043	G01497		X012	177194055900	D01	19930725	25	2505	8975	28486	0	09
200007	01855	GI043	G01497		X012D	177194055900	D02	19930725	25	1491	8378	7903	0	09
200008	01855	GI043	G01497		H015	177190119600	S03	19990904	30	1479	30233	3887	0	08
200008	01855	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200008	01855	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200008	01855	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200008	01855	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200008	01855	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200008	01855	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200008	01855	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200008	01855	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200008	01855	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200008	01855	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200008	01855	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200008	01855	GI043	G01497		S006	177190135400	D02	19830908	0	0	0	0	0	12
200008	01855	GI043	G01497		S006D	177190135400	D03	19760717	0	0	0	0	0	12
200008	01855	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200008	01855	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200008	01855	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200008	01855	GI043	G01497		X003D	177194003200	S02	19810410	31	5605	14559	50139	0	09
200008	01855	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200008	01855	GI043	G01497		X010	177194055300	S01	19930525	31	2967	7437	32981	0	08
200008	01855	GI043	G01497		X011	177194055700	D01	19930704	31	4895	24240	43607	0	08
200008	01855	GI043	G01497		X011D	177194055700	D02	19930704	31	1376	3424	8576	0	09
200008	01855	GI043	G01497		X012	177194055900	D01	19930725	31	3120	11670	36965	0	09
200008	01855	GI043	G01497		X012D	177194055900	D02	19930725	31	1903	11674	9142	0	09
200009	01855	GI043	G01497		H015	177190119600	S03	19990904	25	1027	36653	3291	0	08
200009	01855	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200009	01855	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200009	01855	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200009	01855	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200009	01855	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200009	01855	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200009	01855	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200009	01855	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200009	01855	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200009	01855	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200009	01855	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200009	01855	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200009	01855	GI043	G01497		S006	177190135400	D02	19830908	0	0	0	0	0	12
200009	01855	GI043	G01497		S006D	177190135400	D03	19760717	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200009	01855	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200009	01855	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200009	01855	GI043	G01497		X003D	177194003200	S02	19810410	25	4110	5199	40289	0	09
200009	01855	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200009	01855	GI043	G01497		X010	177194055300	S01	19930525	25	2198	2058	28498	0	08
200009	01855	GI043	G01497		X011	177194055700	D01	19930704	25	3226	5812	34907	0	08
200009	01855	GI043	G01497		X011D	177194055700	D02	19930704	25	1116	698	6464	0	09
200009	01855	GI043	G01497		X012	177194055900	D01	19930725	25	2153	5210	27455	0	09
200009	01855	GI043	G01497		X012D	177194055900	D02	19930725	25	1697	4895	7652	0	09
200010	01855	GI043	G01497		H015	177190119600	S03	19990904	31	1845	36338	4843	0	08
200010	01855	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200010	01855	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200010	01855	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200010	01855	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200010	01855	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200010	01855	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200010	01855	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200010	01855	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200010	01855	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200010	01855	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200010	01855	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200010	01855	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200010	01855	GI043	G01497		S006	177190135400	D02	19830908	0	0	0	0	0	12
200010	01855	GI043	G01497		S006D	177190135400	D03	19760717	0	0	0	0	0	12
200010	01855	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200010	01855	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200010	01855	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200010	01855	GI043	G01497		X003D	177194003200	S02	19810410	26	4737	14263	40569	0	09
200010	01855	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200010	01855	GI043	G01497		X010	177194055300	S01	19930525	26	2464	7528	28134	0	08
200010	01855	GI043	G01497		X011	177194055700	D01	19930704	26	3814	23734	35899	0	08
200010	01855	GI043	G01497		X011D	177194055700	D02	19930704	26	964	2046	5743	0	09
200010	01855	GI043	G01497		X012	177194055900	D01	19930725	26	2996	13187	31553	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	GI043	G01497		X012D	177194055900	D02	19930725	26	2276	12889	7953	0	09
200011	01855	GI043	G01497		H015	177190119600	S03	19990904	29	1340	32744	4739	0	08
200011	01855	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200011	01855	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200011	01855	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200011	01855	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200011	01855	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200011	01855	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200011	01855	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200011	01855	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200011	01855	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200011	01855	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200011	01855	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200011	01855	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200011	01855	GI043	G01497		S006	177190135400	D02	19830908	0	0	0	0	0	15
200011	01855	GI043	G01497		S006D	177190135400	D03	19760717	0	0	0	0	0	15
200011	01855	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200011	01855	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200011	01855	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200011	01855	GI043	G01497		X003D	177194003200	S02	19810410	24	3619	13300	38334	0	09
200011	01855	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200011	01855	GI043	G01497		X010	177194055300	S01	19930525	24	1919	7008	26368	0	08
200011	01855	GI043	G01497		X011	177194055700	D01	19930704	24	3264	23651	36826	0	08
200011	01855	GI043	G01497		X011D	177194055700	D02	19930704	24	797	2138	6160	0	09
200011	01855	GI043	G01497		X012	177194055900	D01	19930725	24	2147	12383	29642	0	09
200011	01855	GI043	G01497		X012D	177194055900	D02	19930725	24	1731	12638	7849	0	09
200012	01855	GI043	G01497		H015	177190119600	S03	19990904	31	853	43993	3998	0	08
200012	01855	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200012	01855	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200012	01855	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200012	01855	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200012	01855	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200012	01855	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200012	01855	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01855	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200012	01855	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200012	01855	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200012	01855	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200012	01855	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200012	01855	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200012	01855	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200012	01855	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200012	01855	GI043	G01497		X003D	177194003200	S02	19810410	31	3872	5238	33212	0	09
200012	01855	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200012	01855	GI043	G01497		X010	177194055300	S01	19930525	31	1571	1446	16325	0	08
200012	01855	GI043	G01497		X011	177194055700	D01	19930704	31	3274	4821	28609	0	08
200012	01855	GI043	G01497		X011D	177194055700	D02	19930704	31	821	643	5706	0	09
200012	01855	GI043	G01497		X012	177194055900	D01	19930725	31	1571	1092	16345	0	09
200012	01855	GI043	G01497		X012D	177194055900	D02	19930725	31	1404	2635	4831	0	09
200001	01855	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200001	01855	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200001	01855	GI043	G01498		R005	177190122401	S02	19950813	0	0	0	0	0	12
200001	01855	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200001	01855	GI043	G01498		R010	177190125801	S02	19990414	25	3198	7063	621	0	08
200001	01855	GI043	G01498		R011	177190127201	D01	19960618	25	2045	9810	15900	0	09
200001	01855	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	13
200002	01855	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200002	01855	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200002	01855	GI043	G01498		R005	177190122401	S02	19950813	0	0	0	0	0	12
200002	01855	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200002	01855	GI043	G01498		R010	177190125801	S02	19990414	29	3336	6858	1466	0	08
200002	01855	GI043	G01498		R011	177190127201	D01	19960618	29	1891	8839	18722	0	09
200002	01855	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	13
200003	01855	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200003	01855	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200003	01855	GI043	G01498		R005	177190122401	S02	19950813	0	0	0	0	0	12
200003	01855	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	GI043	G01498		R010	177190125801	S02	19990414	29	3050	7692	1705	0	08
200003	01855	GI043	G01498		R011	177190127201	D01	19960618	29	2123	10467	19506	0	09
200003	01855	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	13
200004	01855	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200004	01855	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200004	01855	GI043	G01498		R005	177190122401	S02	19950813	0	0	0	0	0	12
200004	01855	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200004	01855	GI043	G01498		R010	177190125801	S02	19990414	30	1661	6349	11800	0	08
200004	01855	GI043	G01498		R011	177190127201	D01	19960618	29	1878	10357	20131	0	09
200004	01855	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	13
200005	01855	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200005	01855	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200005	01855	GI043	G01498		R005	177190122401	S02	19950813	0	0	0	0	0	12
200005	01855	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200005	01855	GI043	G01498		R010	177190125801	S02	19990414	30	2465	7657	2253	0	08
200005	01855	GI043	G01498		R011	177190127201	D01	19960618	30	1904	10978	20601	0	09
200005	01855	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	13
200006	01855	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200006	01855	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200006	01855	GI043	G01498		R005	177190122401	S02	19950813	0	0	0	0	0	12
200006	01855	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200006	01855	GI043	G01498		R010	177190125801	S02	19990414	28	1774	5424	1933	0	08
200006	01855	GI043	G01498		R011	177190127201	D01	19960618	28	1518	9055	18314	0	09
200006	01855	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	13
200007	01855	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200007	01855	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200007	01855	GI043	G01498		R005	177190122401	S02	19950813	0	0	0	0	0	12
200007	01855	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200007	01855	GI043	G01498		R010	177190125801	S02	19990414	26	1593	7152	2611	0	08
200007	01855	GI043	G01498		R011	177190127201	D01	19960618	26	1454	9797	16160	0	09
200007	01855	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	13
200008	01855	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200008	01855	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200008	01855	GI043	G01498		R005	177190122401	S02	19950813	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200008	01855	GI043	G01498		R010	177190125801	S02	19990414	31	1868	9270	3290	0	08
200008	01855	GI043	G01498		R011	177190127201	D01	19960618	31	1639	12126	19245	0	09
200008	01855	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	13
200009	01855	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200009	01855	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200009	01855	GI043	G01498		R005	177190122401	S02	19950813	0	0	0	0	0	12
200009	01855	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200009	01855	GI043	G01498		R010	177190125801	S02	19990414	23	987	8597	2146	0	08
200009	01855	GI043	G01498		R011	177190127201	D01	19960618	23	1002	3562	14888	0	09
200009	01855	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	13
200010	01855	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200010	01855	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200010	01855	GI043	G01498		R005	177190122401	S02	19950813	0	0	0	0	0	12
200010	01855	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200010	01855	GI043	G01498		R010	177190125801	S02	19990414	26	1385	9064	2324	0	08
200010	01855	GI043	G01498		R011	177190127201	D01	19960618	26	1207	12124	16928	0	09
200010	01855	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	13
200011	01855	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200011	01855	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200011	01855	GI043	G01498		R005	177190122401	S02	19950813	0	0	0	0	0	12
200011	01855	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200011	01855	GI043	G01498		R010	177190125801	S02	19990414	21	1218	6884	1243	0	08
200011	01855	GI043	G01498		R011	177190127201	D01	19960618	18	704	9104	12421	0	09
200011	01855	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	13
200012	01855	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200012	01855	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	13
200012	01855	GI043	G01498		R005	177190122401	S02	19950813	0	0	0	0	0	13
200012	01855	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200012	01855	GI043	G01498		R010	177190125801	S02	19990414	0	0	0	0	0	12
200012	01855	GI043	G01498		R011	177190127201	D01	19960618	31	505	1130	6768	0	09
200012	01855	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	12
200001	00540	MP006	G01500		004D	177250095100	D02	19940324	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	13
200001	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	13
200001	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	13
200001	00540	MP006	G01500		008	177250100700	S01	19690228	0	0	0	0	0	13
200001	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	13
200001	01138	MP006	G01500		012	177254062400	S01	19961213	31	147	203638	1497	0	11
200002	00540	MP006	G01500		004D	177250095100	D02	19940324	0	0	0	0	0	13
200002	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	13
200002	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	13
200002	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	13
200002	00540	MP006	G01500		008	177250100700	S01	19690228	0	0	0	0	0	13
200002	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	13
200002	01138	MP006	G01500		012	177254062400	S01	19961213	29	131	190382	1160	0	11
200003	00540	MP006	G01500		004D	177250095100	D02	19940324	0	0	0	0	0	13
200003	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	13
200003	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	13
200003	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	13
200003	00540	MP006	G01500		008	177250100700	S01	19690228	0	0	0	0	0	13
200003	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	13
200003	01138	MP006	G01500		012	177254062400	S01	19961213	31	172	0	1630	0	11
200004	00540	MP006	G01500		004D	177250095100	D02	19940324	0	0	0	0	0	13
200004	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	13
200004	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	13
200004	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	13
200004	00540	MP006	G01500		008	177250100700	S01	19690228	0	0	0	0	0	13
200004	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	13
200004	01138	MP006	G01500		012	177254062400	S01	19961213	30	219	191956	2233	0	11
200005	00540	MP006	G01500		004D	177250095100	D02	19940324	0	0	0	0	0	13
200005	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	13
200005	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	13
200005	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	13
200005	00540	MP006	G01500		008	177250100700	S01	19690228	0	0	0	0	0	13
200005	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	13
200005	01138	MP006	G01500		012	177254062400	S01	19961213	28	237	191057	4413	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00540	MP006	G01500		004D	177250095100	D02	19940324	0	0	0	0	0	13
200006	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	13
200006	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	13
200006	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	13
200006	00540	MP006	G01500		008	177250100700	S01	19690228	0	0	0	0	0	13
200006	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	13
200006	01138	MP006	G01500		012	177254062400	S01	19961213	30	291	212747	5689	0	11
200007	00540	MP006	G01500		004D	177250095100	D02	19940324	0	0	0	0	0	13
200007	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	13
200007	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	13
200007	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	13
200007	00540	MP006	G01500		008	177250100700	S01	19690228	0	0	0	0	0	13
200007	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	13
200007	01138	MP006	G01500		012	177254062400	S01	19961213	31	333	216445	6868	0	11
200008	00540	MP006	G01500		004D	177250095100	D02	19940324	0	0	0	0	0	13
200008	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	13
200008	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	13
200008	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	13
200008	00540	MP006	G01500		008	177250100700	S01	19690228	0	0	0	0	0	13
200008	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	13
200008	01138	MP006	G01500		012	177254062400	S01	19961213	31	374	214305	7869	0	11
200009	00540	MP006	G01500		004D	177250095100	D02	19940324	0	0	0	0	0	13
200009	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	13
200009	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	13
200009	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	13
200009	00540	MP006	G01500		008	177250100700	S01	19690228	0	0	0	0	0	13
200009	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	13
200009	01138	MP006	G01500		012	177254062400	S01	19961213	30	426	200444	8056	0	11
200010	00540	MP006	G01500		004D	177250095100	D02	19940324	0	0	0	0	0	13
200010	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	13
200010	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	13
200010	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	13
200010	00540	MP006	G01500		008	177250100700	S01	19690228	0	0	0	0	0	13
200010	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01138	MP006	G01500		012	177254062400	S01	19961213	31	462	210243	9345	0	11
200011	00540	MP006	G01500		004D	177250095100	D02	19940324	0	0	0	0	0	13
200011	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	13
200011	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	13
200011	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	13
200011	00540	MP006	G01500		008	177250100700	S01	19690228	0	0	0	0	0	13
200011	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	13
200011	01138	MP006	G01500		012	177254062400	S01	19961213	30	481	198191	9958	0	11
200012	00540	MP006	G01500		004D	177250095100	D02	19940324	0	0	0	0	0	13
200012	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	13
200012	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	13
200012	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	13
200012	00540	MP006	G01500		008	177250100700	S01	19690228	0	0	0	0	0	13
200012	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	13
200012	01138	MP006	G01500		012	177254062400	S01	19961213	31	549	203191	11223	0	11
200001	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200001	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200001	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200001	00148	SS230	G01520		A005	177110080201	S02	19990318	0	0	0	0	0	13
200001	00148	SS230	G01520		A007	177110082101	D01	19860413	31	3676	8717	19155	0	09
200001	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200001	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200001	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200001	00148	SS230	G01520		A010	177112000901	S02	19970516	31	589	7789	66252	0	09
200001	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200001	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200001	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200001	00148	SS230	G01520		A016	177112005401	S01	19961008	31	662	3191	1006	0	09
200001	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200001	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200001	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200001	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200001	00148	SS230	G01520		A020D	177112012600	D02	19700717	31	2222	1119	17069	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200001	00148	SS230	G01520		A024	177112017700	S01	19820428	0	0	0	0	0	13
200001	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200001	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200001	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200001	00148	SS230	G01520		A028	177110071003	S01	19961125	31	22858	6706	16167	0	09
200001	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200001	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200001	00148	SS230	G01520		A030A	177114002801	S03	19850322	0	0	0	0	0	12
200001	00148	SS230	G01520		A031A	177110084201	S04	19930907	0	0	0	0	0	12
200001	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200001	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200001	00148	SS230	G01520		B001	177110082900	D01	19700205	0	0	0	0	0	12
200001	00148	SS230	G01520		B001D	177110082900	D02	19700205	0	0	0	0	0	12
200001	00148	SS230	G01520		B002	177112005800	S01	19850712	0	0	0	0	0	12
200001	00148	SS230	G01520		B003	177112007000	D01	19960611	0	0	0	0	0	13
200001	00148	SS230	G01520		B003D	177112007000	D02	19700516	0	0	0	0	0	13
200001	00148	SS230	G01520		B004	177112008900	D01	19700717	0	0	0	0	0	13
200001	00148	SS230	G01520		B004D	177112008900	D02	19700717	0	0	0	0	0	12
200001	00148	SS230	G01520		B005	177112013400	D01	19700903	0	0	0	0	0	12
200001	00148	SS230	G01520		B005D	177112013400	D02	19700903	0	0	0	0	0	12
200001	00148	SS230	G01520		B006A	177112014800	D02	19890911	0	0	0	0	0	12
200001	00148	SS230	G01520		B006D	177112014800	D62	19970901	0	0	0	0	0	12
200001	00148	SS230	G01520		B007	177112015700	D01	19701120	0	0	0	0	0	12
200001	00148	SS230	G01520		B007D	177112015700	D02	19701120	0	0	0	0	0	12
200001	00148	SS230	G01520		B008	177112018000	D01	19780903	0	0	0	0	0	12
200001	00148	SS230	G01520		B008D	177112018000	D02	19710102	0	0	0	0	0	12
200001	00148	SS230	G01520		B012A	177114002500	S03	19851019	0	0	0	0	0	12
200001	00148	SS230	G01520		B013D	177114003900	S02	19881220	0	0	0	0	0	12
200001	00148	SS230	G01520		B016A	177114006300	S02	19710902	0	0	0	0	0	12
200001	00148	SS230	G01520		B017A	177114006501	D03	19960530	0	0	0	0	0	12
200001	00148	SS230	G01520		B017D	177114006501	D02	19860520	0	0	0	0	0	12
200001	00148	SS230	G01520		B018C	177114001901	S04	19840326	0	0	0	0	0	12
200002	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200002	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200002	00148	SS230	G01520		A005	177110080201	S02	19990318	0	0	0	0	0	13
200002	00148	SS230	G01520		A007	177110082101	D01	19860413	28	1994	1755	11912	0	09
200002	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200002	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200002	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200002	00148	SS230	G01520		A010	177112000901	S02	19970516	28	339	8449	58718	0	09
200002	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200002	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200002	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200002	00148	SS230	G01520		A016	177112005401	S01	19961008	28	363	799	712	0	09
200002	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200002	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200002	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200002	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200002	00148	SS230	G01520		A020D	177112012600	D02	19700717	27	2568	1630	12915	0	09
200002	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200002	00148	SS230	G01520		A024	177112017700	S01	19820428	0	0	0	0	0	13
200002	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200002	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200002	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200002	00148	SS230	G01520		A028	177110071003	S01	19961125	29	18140	5781	13609	0	09
200002	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200002	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200002	00148	SS230	G01520		A030A	177114002801	S03	19850322	0	0	0	0	0	12
200002	00148	SS230	G01520		A031A	177110084201	S04	19930907	0	0	0	0	0	12
200002	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200002	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200002	00148	SS230	G01520		B001	177110082900	D01	19700205	0	0	0	0	0	12
200002	00148	SS230	G01520		B001D	177110082900	D02	19700205	0	0	0	0	0	12
200002	00148	SS230	G01520		B002	177112005800	S01	19850712	0	0	0	0	0	12
200002	00148	SS230	G01520		B003	177112007000	D01	19960611	0	0	0	0	0	13
200002	00148	SS230	G01520		B003D	177112007000	D02	19700516	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00148	SS230	G01520		B004	177112008900	D01	19700717	0	0	0	0	0	13
200002	00148	SS230	G01520		B004D	177112008900	D02	19700717	0	0	0	0	0	12
200002	00148	SS230	G01520		B005	177112013400	D01	19700903	0	0	0	0	0	12
200002	00148	SS230	G01520		B005D	177112013400	D02	19700903	0	0	0	0	0	12
200002	00148	SS230	G01520		B006A	177112014800	D02	19890911	0	0	0	0	0	12
200002	00148	SS230	G01520		B006D	177112014800	D62	19970901	0	0	0	0	0	12
200002	00148	SS230	G01520		B007	177112015700	D01	19701120	0	0	0	0	0	12
200002	00148	SS230	G01520		B007D	177112015700	D02	19701120	0	0	0	0	0	12
200002	00148	SS230	G01520		B008	177112018000	D01	19780903	0	0	0	0	0	12
200002	00148	SS230	G01520		B008D	177112018000	D02	19710102	0	0	0	0	0	12
200002	00148	SS230	G01520		B012A	177114002500	S03	19851019	0	0	0	0	0	12
200002	00148	SS230	G01520		B013D	177114003900	S02	19881220	0	0	0	0	0	12
200002	00148	SS230	G01520		B016A	177114006300	S02	19710902	0	0	0	0	0	12
200002	00148	SS230	G01520		B017A	177114006501	D03	19960530	0	0	0	0	0	12
200002	00148	SS230	G01520		B017D	177114006501	D02	19860520	0	0	0	0	0	12
200002	00148	SS230	G01520		B018C	177114001901	S04	19840326	0	0	0	0	0	12
200003	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200003	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200003	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200003	00148	SS230	G01520		A005	177110080201	S02	19990318	0	0	0	0	0	13
200003	00148	SS230	G01520		A007	177110082101	D01	19860413	31	2116	3063	14450	0	09
200003	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200003	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200003	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200003	00148	SS230	G01520		A010	177112000901	S02	19970516	31	213	3617	64092	0	09
200003	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200003	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200003	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200003	00148	SS230	G01520		A016	177112005401	S01	19961008	31	444	1131	751	0	09
200003	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200003	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200003	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200003	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200003	00148	SS230	G01520		A020D	177112012600	D02	19700717	29	2715	1823	13526	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200003	00148	SS230	G01520		A024	177112017700	S01	19820428	0	0	0	0	0	13
200003	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200003	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200003	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200003	00148	SS230	G01520		A028	177110071003	S01	19961125	31	21130	8531	15759	0	09
200003	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200003	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200003	00148	SS230	G01520		A030A	177114002801	S03	19850322	0	0	0	0	0	12
200003	00148	SS230	G01520		A031A	177110084201	S04	19930907	0	0	0	0	0	12
200003	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200003	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200003	00148	SS230	G01520		B001	177110082900	D01	19700205	0	0	0	0	0	12
200003	00148	SS230	G01520		B001D	177110082900	D02	19700205	0	0	0	0	0	12
200003	00148	SS230	G01520		B002	177112005800	S01	19850712	0	0	0	0	0	12
200003	00148	SS230	G01520		B003	177112007000	D01	19960611	0	0	0	0	0	13
200003	00148	SS230	G01520		B003D	177112007000	D02	19700516	0	0	0	0	0	13
200003	00148	SS230	G01520		B004	177112008900	D01	19700717	0	0	0	0	0	13
200003	00148	SS230	G01520		B004D	177112008900	D02	19700717	0	0	0	0	0	12
200003	00148	SS230	G01520		B005	177112013400	D01	19700903	0	0	0	0	0	12
200003	00148	SS230	G01520		B005D	177112013400	D02	19700903	0	0	0	0	0	12
200003	00148	SS230	G01520		B006A	177112014800	D02	19890911	0	0	0	0	0	12
200003	00148	SS230	G01520		B006D	177112014800	D62	19970901	0	0	0	0	0	12
200003	00148	SS230	G01520		B007	177112015700	D01	19701120	0	0	0	0	0	12
200003	00148	SS230	G01520		B007D	177112015700	D02	19701120	0	0	0	0	0	12
200003	00148	SS230	G01520		B008	177112018000	D01	19780903	0	0	0	0	0	12
200003	00148	SS230	G01520		B008D	177112018000	D02	19710102	0	0	0	0	0	12
200003	00148	SS230	G01520		B012A	177114002500	S03	19851019	0	0	0	0	0	12
200003	00148	SS230	G01520		B013D	177114003900	S02	19881220	0	0	0	0	0	12
200003	00148	SS230	G01520		B016A	177114006300	S02	19710902	0	0	0	0	0	12
200003	00148	SS230	G01520		B017A	177114006501	D03	19960530	0	0	0	0	0	12
200003	00148	SS230	G01520		B017D	177114006501	D02	19860520	0	0	0	0	0	12
200003	00148	SS230	G01520		B018C	177114001901	S04	19840326	0	0	0	0	0	12
200004	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200004	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200004	00148	SS230	G01520		A005	177110080201	S02	19990318	0	0	0	0	0	13
200004	00148	SS230	G01520		A007	177110082101	D01	19860413	30	1790	3870	11250	0	09
200004	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200004	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200004	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200004	00148	SS230	G01520		A010	177112000901	S02	19970516	30	352	3420	67298	0	09
200004	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200004	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200004	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200004	00148	SS230	G01520		A016	177112005401	S01	19961008	30	648	977	824	0	09
200004	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200004	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200004	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200004	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200004	00148	SS230	G01520		A020D	177112012600	D02	19700717	30	2146	1558	14449	0	09
200004	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200004	00148	SS230	G01520		A024	177112017700	S01	19820428	0	0	0	0	0	13
200004	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200004	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200004	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200004	00148	SS230	G01520		A028	177110071003	S01	19961125	30	21674	7690	14250	0	09
200004	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200004	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200004	00148	SS230	G01520		A030A	177114002801	S03	19850322	0	0	0	0	0	12
200004	00148	SS230	G01520		A031A	177110084201	S04	19930907	0	0	0	0	0	12
200004	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200004	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200004	00148	SS230	G01520		B001	177110082900	D01	19700205	0	0	0	0	0	12
200004	00148	SS230	G01520		B001D	177110082900	D02	19700205	0	0	0	0	0	12
200004	00148	SS230	G01520		B002	177112005800	S01	19850712	0	0	0	0	0	12
200004	00148	SS230	G01520		B003	177112007000	D01	19960611	0	0	0	0	0	13
200004	00148	SS230	G01520		B003D	177112007000	D02	19700516	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00148	SS230	G01520		B004	177112008900	D01	19700717	0	0	0	0	0	13
200004	00148	SS230	G01520		B004D	177112008900	D02	19700717	0	0	0	0	0	12
200004	00148	SS230	G01520		B005	177112013400	D01	19700903	0	0	0	0	0	12
200004	00148	SS230	G01520		B005D	177112013400	D02	19700903	0	0	0	0	0	12
200004	00148	SS230	G01520		B006A	177112014800	D02	19890911	0	0	0	0	0	12
200004	00148	SS230	G01520		B006D	177112014800	D62	19970901	0	0	0	0	0	12
200004	00148	SS230	G01520		B007	177112015700	D01	19701120	0	0	0	0	0	12
200004	00148	SS230	G01520		B007D	177112015700	D02	19701120	0	0	0	0	0	12
200004	00148	SS230	G01520		B008	177112018000	D01	19780903	0	0	0	0	0	12
200004	00148	SS230	G01520		B008D	177112018000	D02	19710102	0	0	0	0	0	12
200004	00148	SS230	G01520		B012A	177114002500	S03	19851019	0	0	0	0	0	12
200004	00148	SS230	G01520		B013D	177114003900	S02	19881220	0	0	0	0	0	12
200004	00148	SS230	G01520		B016A	177114006300	S02	19710902	0	0	0	0	0	12
200004	00148	SS230	G01520		B017A	177114006501	D03	19960530	0	0	0	0	0	12
200004	00148	SS230	G01520		B017D	177114006501	D02	19860520	0	0	0	0	0	12
200004	00148	SS230	G01520		B018C	177114001901	S04	19840326	0	0	0	0	0	12
200005	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200005	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200005	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200005	00148	SS230	G01520		A005	177110080201	S02	19990318	0	0	0	0	0	13
200005	00148	SS230	G01520		A007	177110082101	D01	19860413	31	1634	2411	13513	0	09
200005	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200005	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200005	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200005	00148	SS230	G01520		A010	177112000901	S02	19970516	31	226	3084	68817	0	09
200005	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200005	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200005	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200005	00148	SS230	G01520		A016	177112005401	S01	19961008	31	403	1117	783	0	09
200005	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200005	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200005	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200005	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200005	00148	SS230	G01520		A020D	177112012600	D02	19700717	31	1834	1975	12696	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200005	00148	SS230	G01520		A024	177112017700	S01	19820428	0	0	0	0	0	13
200005	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200005	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200005	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200005	00148	SS230	G01520		A028	177110071003	S01	19961125	31	22814	9552	10980	0	09
200005	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200005	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200005	00148	SS230	G01520		A030A	177114002801	S03	19850322	0	0	0	0	0	12
200005	00148	SS230	G01520		A031A	177110084201	S04	19930907	0	0	0	0	0	12
200005	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200005	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200005	00148	SS230	G01520		B001	177110082900	D01	19700205	0	0	0	0	0	12
200005	00148	SS230	G01520		B001D	177110082900	D02	19700205	0	0	0	0	0	12
200005	00148	SS230	G01520		B002	177112005800	S01	19850712	0	0	0	0	0	12
200005	00148	SS230	G01520		B003	177112007000	D01	19960611	0	0	0	0	0	13
200005	00148	SS230	G01520		B003D	177112007000	D02	19700516	0	0	0	0	0	13
200005	00148	SS230	G01520		B004	177112008900	D01	19700717	0	0	0	0	0	13
200005	00148	SS230	G01520		B004D	177112008900	D02	19700717	0	0	0	0	0	12
200005	00148	SS230	G01520		B005	177112013400	D01	19700903	0	0	0	0	0	12
200005	00148	SS230	G01520		B005D	177112013400	D02	19700903	0	0	0	0	0	12
200005	00148	SS230	G01520		B006A	177112014800	D02	19890911	0	0	0	0	0	12
200005	00148	SS230	G01520		B006D	177112014800	D62	19970901	0	0	0	0	0	12
200005	00148	SS230	G01520		B007	177112015700	D01	19701120	0	0	0	0	0	12
200005	00148	SS230	G01520		B007D	177112015700	D02	19701120	0	0	0	0	0	12
200005	00148	SS230	G01520		B008	177112018000	D01	19780903	0	0	0	0	0	12
200005	00148	SS230	G01520		B008D	177112018000	D02	19710102	0	0	0	0	0	12
200005	00148	SS230	G01520		B012A	177114002500	S03	19851019	0	0	0	0	0	12
200005	00148	SS230	G01520		B013D	177114003900	S02	19881220	0	0	0	0	0	12
200005	00148	SS230	G01520		B016A	177114006300	S02	19710902	0	0	0	0	0	12
200005	00148	SS230	G01520		B017A	177114006501	D03	19960530	0	0	0	0	0	12
200005	00148	SS230	G01520		B017D	177114006501	D02	19860520	0	0	0	0	0	12
200005	00148	SS230	G01520		B018C	177114001901	S04	19840326	0	0	0	0	0	12
200006	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200006	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200006	00148	SS230	G01520		A005	177110080201	S02	19990318	0	0	0	0	0	13
200006	00148	SS230	G01520		A007	177110082101	D01	19860413	30	1792	2159	12842	0	09
200006	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200006	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200006	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200006	00148	SS230	G01520		A010	177112000901	S02	19970516	30	241	1719	61224	0	09
200006	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200006	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200006	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200006	00148	SS230	G01520		A016	177112005401	S01	19961008	30	450	1100	874	0	09
200006	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200006	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200006	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200006	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200006	00148	SS230	G01520		A020D	177112012600	D02	19700717	30	1846	1823	15113	0	09
200006	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200006	00148	SS230	G01520		A024	177112017700	S01	19820428	0	0	0	0	0	13
200006	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200006	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200006	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200006	00148	SS230	G01520		A028	177110071003	S01	19961125	30	21062	10023	14274	0	09
200006	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200006	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200006	00148	SS230	G01520		A030A	177114002801	S03	19850322	0	0	0	0	0	12
200006	00148	SS230	G01520		A031A	177110084201	S04	19930907	0	0	0	0	0	12
200006	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200006	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200006	00148	SS230	G01520		B001	177110082900	D01	19700205	0	0	0	0	0	12
200006	00148	SS230	G01520		B001D	177110082900	D02	19700205	0	0	0	0	0	12
200006	00148	SS230	G01520		B002	177112005800	S01	19850712	0	0	0	0	0	12
200006	00148	SS230	G01520		B003	177112007000	D01	19960611	0	0	0	0	0	13
200006	00148	SS230	G01520		B003D	177112007000	D02	19700516	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00148	SS230	G01520		B004	177112008900	D01	19700717	0	0	0	0	0	13
200006	00148	SS230	G01520		B004D	177112008900	D02	19700717	0	0	0	0	0	12
200006	00148	SS230	G01520		B005	177112013400	D01	19700903	0	0	0	0	0	12
200006	00148	SS230	G01520		B005D	177112013400	D02	19700903	0	0	0	0	0	12
200006	00148	SS230	G01520		B006A	177112014800	D02	19890911	0	0	0	0	0	12
200006	00148	SS230	G01520		B006D	177112014800	D62	19970901	0	0	0	0	0	12
200006	00148	SS230	G01520		B007	177112015700	D01	19701120	0	0	0	0	0	12
200006	00148	SS230	G01520		B007D	177112015700	D02	19701120	0	0	0	0	0	12
200006	00148	SS230	G01520		B008	177112018000	D01	19780903	0	0	0	0	0	12
200006	00148	SS230	G01520		B008D	177112018000	D02	19710102	0	0	0	0	0	12
200006	00148	SS230	G01520		B012A	177114002500	S03	19851019	0	0	0	0	0	12
200006	00148	SS230	G01520		B013D	177114003900	S02	19881220	0	0	0	0	0	12
200006	00148	SS230	G01520		B016A	177114006300	S02	19710902	0	0	0	0	0	12
200006	00148	SS230	G01520		B017A	177114006501	D03	19960530	0	0	0	0	0	12
200006	00148	SS230	G01520		B017D	177114006501	D02	19860520	0	0	0	0	0	12
200006	00148	SS230	G01520		B018C	177114001901	S04	19840326	0	0	0	0	0	12
200007	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200007	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200007	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200007	00148	SS230	G01520		A005	177110080201	S02	19990318	0	0	0	0	0	13
200007	00148	SS230	G01520		A007	177110082101	D01	19860413	31	1930	1689	15772	0	09
200007	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200007	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200007	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200007	00148	SS230	G01520		A010	177112000901	S02	19970516	30	300	3819	65494	0	09
200007	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200007	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200007	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200007	00148	SS230	G01520		A016	177112005401	S01	19961008	31	455	584	978	0	09
200007	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200007	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200007	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200007	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200007	00148	SS230	G01520		A020D	177112012600	D02	19700717	31	1882	1261	17231	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200007	00148	SS230	G01520		A024	177112017700	S01	19820428	0	0	0	0	0	13
200007	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200007	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200007	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200007	00148	SS230	G01520		A028	177110071003	S01	19961125	31	20993	8727	15494	0	09
200007	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200007	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200007	00148	SS230	G01520		A030A	177114002801	S03	19850322	0	0	0	0	0	12
200007	00148	SS230	G01520		A031A	177110084201	S04	19930907	0	0	0	0	0	12
200007	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200007	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200007	00148	SS230	G01520		B001	177110082900	D01	19700205	0	0	0	0	0	12
200007	00148	SS230	G01520		B001D	177110082900	D02	19700205	0	0	0	0	0	12
200007	00148	SS230	G01520		B002	177112005800	S01	19850712	0	0	0	0	0	12
200007	00148	SS230	G01520		B003	177112007000	D01	19960611	0	0	0	0	0	13
200007	00148	SS230	G01520		B003D	177112007000	D02	19700516	0	0	0	0	0	13
200007	00148	SS230	G01520		B004	177112008900	D01	19700717	0	0	0	0	0	13
200007	00148	SS230	G01520		B004D	177112008900	D02	19700717	0	0	0	0	0	12
200007	00148	SS230	G01520		B005	177112013400	D01	19700903	0	0	0	0	0	12
200007	00148	SS230	G01520		B005D	177112013400	D02	19700903	0	0	0	0	0	12
200007	00148	SS230	G01520		B006A	177112014800	D02	19890911	0	0	0	0	0	12
200007	00148	SS230	G01520		B006D	177112014800	D62	19970901	0	0	0	0	0	12
200007	00148	SS230	G01520		B007	177112015700	D01	19701120	0	0	0	0	0	12
200007	00148	SS230	G01520		B007D	177112015700	D02	19701120	0	0	0	0	0	12
200007	00148	SS230	G01520		B008	177112018000	D01	19780903	0	0	0	0	0	12
200007	00148	SS230	G01520		B008D	177112018000	D02	19710102	0	0	0	0	0	12
200007	00148	SS230	G01520		B012A	177114002500	S03	19851019	0	0	0	0	0	12
200007	00148	SS230	G01520		B013D	177114003900	S02	19881220	0	0	0	0	0	12
200007	00148	SS230	G01520		B016A	177114006300	S02	19710902	0	0	0	0	0	12
200007	00148	SS230	G01520		B017A	177114006501	D03	19960530	0	0	0	0	0	12
200007	00148	SS230	G01520		B017D	177114006501	D02	19860520	0	0	0	0	0	12
200007	00148	SS230	G01520		B018C	177114001901	S04	19840326	0	0	0	0	0	12
200008	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200008	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200008	00148	SS230	G01520		A005	177110080201	S02	19990318	0	0	0	0	0	13
200008	00148	SS230	G01520		A007	177110082101	D01	19860413	31	2360	1765	15225	0	09
200008	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200008	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200008	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200008	00148	SS230	G01520		A010	177112000901	S02	19970516	24	220	2113	52620	0	09
200008	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200008	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200008	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200008	00148	SS230	G01520		A016	177112005401	S01	19961008	31	491	1186	884	0	09
200008	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200008	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200008	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200008	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200008	00148	SS230	G01520		A020D	177112012600	D02	19700717	31	1905	1367	16690	0	09
200008	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200008	00148	SS230	G01520		A024	177112017700	S01	19820428	0	0	0	0	0	13
200008	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200008	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200008	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200008	00148	SS230	G01520		A028	177110071003	S01	19961125	31	20500	10860	14701	0	09
200008	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200008	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200008	00148	SS230	G01520		A030A	177114002801	S03	19850322	0	0	0	0	0	12
200008	00148	SS230	G01520		A031A	177110084201	S04	19930907	0	0	0	0	0	12
200008	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200008	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200008	00148	SS230	G01520		B001	177110082900	D01	19700205	0	0	0	0	0	12
200008	00148	SS230	G01520		B001D	177110082900	D02	19700205	0	0	0	0	0	12
200008	00148	SS230	G01520		B002	177112005800	S01	19850712	0	0	0	0	0	12
200008	00148	SS230	G01520		B003	177112007000	D01	19960611	0	0	0	0	0	13
200008	00148	SS230	G01520		B003D	177112007000	D02	19700516	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00148	SS230	G01520		B004	177112008900	D01	19700717	0	0	0	0	0	13
200008	00148	SS230	G01520		B004D	177112008900	D02	19700717	0	0	0	0	0	12
200008	00148	SS230	G01520		B005	177112013400	D01	19700903	0	0	0	0	0	12
200008	00148	SS230	G01520		B005D	177112013400	D02	19700903	0	0	0	0	0	12
200008	00148	SS230	G01520		B006A	177112014800	D02	19890911	0	0	0	0	0	12
200008	00148	SS230	G01520		B006D	177112014800	D62	19970901	0	0	0	0	0	12
200008	00148	SS230	G01520		B007	177112015700	D01	19701120	0	0	0	0	0	12
200008	00148	SS230	G01520		B007D	177112015700	D02	19701120	0	0	0	0	0	12
200008	00148	SS230	G01520		B008	177112018000	D01	19780903	0	0	0	0	0	12
200008	00148	SS230	G01520		B008D	177112018000	D02	19710102	0	0	0	0	0	12
200008	00148	SS230	G01520		B012A	177114002500	S03	19851019	0	0	0	0	0	12
200008	00148	SS230	G01520		B013D	177114003900	S02	19881220	0	0	0	0	0	12
200008	00148	SS230	G01520		B016A	177114006300	S02	19710902	0	0	0	0	0	12
200008	00148	SS230	G01520		B017A	177114006501	D03	19960530	0	0	0	0	0	12
200008	00148	SS230	G01520		B017D	177114006501	D02	19860520	0	0	0	0	0	12
200008	00148	SS230	G01520		B018C	177114001901	S04	19840326	0	0	0	0	0	12
200009	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200009	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200009	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200009	00148	SS230	G01520		A005	177110080201	S03	20000921	12	320	389	0	0	11
200009	00148	SS230	G01520		A007	177110082101	D01	19860413	30	2791	2446	15447	0	09
200009	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200009	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200009	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200009	00148	SS230	G01520		A010	177112000901	S02	19970516	30	324	2521	64836	0	09
200009	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200009	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200009	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200009	00148	SS230	G01520		A016	177112005401	S01	19961008	30	430	904	627	0	09
200009	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200009	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200009	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200009	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200009	00148	SS230	G01520		A020D	177112012600	D02	19700717	30	1987	2285	15061	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200009	00148	SS230	G01520		A024	177112017700	S01	19820428	0	0	0	0	0	13
200009	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200009	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200009	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200009	00148	SS230	G01520		A028	177110071003	S01	19961125	30	19822	9121	12998	0	09
200009	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200009	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200009	00148	SS230	G01520		A030A	177114002801	S03	19850322	0	0	0	0	0	12
200009	00148	SS230	G01520		A031A	177110084201	S04	19930907	0	0	0	0	0	12
200009	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200009	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200009	00148	SS230	G01520		B001	177110082900	D01	19700205	0	0	0	0	0	12
200009	00148	SS230	G01520		B001D	177110082900	D02	19700205	0	0	0	0	0	12
200009	00148	SS230	G01520		B002	177112005800	S01	19850712	0	0	0	0	0	12
200009	00148	SS230	G01520		B003	177112007000	D01	19960611	0	0	0	0	0	13
200009	00148	SS230	G01520		B003D	177112007000	D02	19700516	0	0	0	0	0	13
200009	00148	SS230	G01520		B004	177112008900	D01	19700717	0	0	0	0	0	13
200009	00148	SS230	G01520		B004D	177112008900	D02	19700717	0	0	0	0	0	12
200009	00148	SS230	G01520		B005	177112013400	D01	19700903	0	0	0	0	0	12
200009	00148	SS230	G01520		B005D	177112013400	D02	19700903	0	0	0	0	0	12
200009	00148	SS230	G01520		B006A	177112014800	D02	19890911	0	0	0	0	0	12
200009	00148	SS230	G01520		B006D	177112014800	D62	19970901	0	0	0	0	0	12
200009	00148	SS230	G01520		B007	177112015700	D01	19701120	0	0	0	0	0	12
200009	00148	SS230	G01520		B007D	177112015700	D02	19701120	0	0	0	0	0	12
200009	00148	SS230	G01520		B008	177112018000	D01	19780903	0	0	0	0	0	12
200009	00148	SS230	G01520		B008D	177112018000	D02	19710102	0	0	0	0	0	12
200009	00148	SS230	G01520		B012A	177114002500	S03	19851019	0	0	0	0	0	12
200009	00148	SS230	G01520		B013D	177114003900	S02	19881220	0	0	0	0	0	12
200009	00148	SS230	G01520		B016A	177114006300	S02	19710902	0	0	0	0	0	12
200009	00148	SS230	G01520		B017A	177114006501	D03	19960530	0	0	0	0	0	12
200009	00148	SS230	G01520		B017D	177114006501	D02	19860520	0	0	0	0	0	12
200009	00148	SS230	G01520		B018C	177114001901	S04	19840326	0	0	0	0	0	12
200010	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200010	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200010	00148	SS230	G01520		A005	177110080201	S03	20000921	31	5257	3944	0	0	11
200010	00148	SS230	G01520		A007	177110082101	D01	19860413	31	2851	2440	15543	0	09
200010	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200010	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200010	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200010	00148	SS230	G01520		A010	177112000901	S02	19970516	31	335	1979	61687	0	09
200010	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200010	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200010	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200010	00148	SS230	G01520		A016	177112005401	S01	19961008	31	729	997	1275	0	09
200010	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200010	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200010	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200010	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200010	00148	SS230	G01520		A020D	177112012600	D02	19700717	31	2600	1684	13566	0	09
200010	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200010	00148	SS230	G01520		A024	177112017700	S01	19820428	0	0	0	0	0	13
200010	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200010	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200010	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200010	00148	SS230	G01520		A028	177110071003	S01	19961125	31	19887	11184	12949	0	09
200010	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200010	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200010	00148	SS230	G01520		A030A	177114002801	S03	19850322	0	0	0	0	0	12
200010	00148	SS230	G01520		A031A	177110084201	S04	19930907	0	0	0	0	0	12
200010	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200010	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200010	00148	SS230	G01520		B001	177110082900	D01	19700205	0	0	0	0	0	12
200010	00148	SS230	G01520		B001D	177110082900	D02	19700205	0	0	0	0	0	12
200010	00148	SS230	G01520		B002	177112005800	S01	19850712	0	0	0	0	0	12
200010	00148	SS230	G01520		B003	177112007000	D01	19960611	0	0	0	0	0	13
200010	00148	SS230	G01520		B003D	177112007000	D02	19700516	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00148	SS230	G01520		B004	177112008900	D01	19700717	0	0	0	0	0	13
200010	00148	SS230	G01520		B004D	177112008900	D02	19700717	0	0	0	0	0	12
200010	00148	SS230	G01520		B005	177112013400	D01	19700903	0	0	0	0	0	12
200010	00148	SS230	G01520		B005D	177112013400	D02	19700903	0	0	0	0	0	12
200010	00148	SS230	G01520		B006A	177112014800	D02	19890911	0	0	0	0	0	12
200010	00148	SS230	G01520		B006D	177112014800	D62	19970901	0	0	0	0	0	12
200010	00148	SS230	G01520		B007	177112015700	D01	19701120	0	0	0	0	0	12
200010	00148	SS230	G01520		B007D	177112015700	D02	19701120	0	0	0	0	0	12
200010	00148	SS230	G01520		B008	177112018000	D01	19780903	0	0	0	0	0	12
200010	00148	SS230	G01520		B008D	177112018000	D02	19710102	0	0	0	0	0	12
200010	00148	SS230	G01520		B012A	177114002500	S03	19851019	0	0	0	0	0	12
200010	00148	SS230	G01520		B013D	177114003900	S02	19881220	0	0	0	0	0	12
200010	00148	SS230	G01520		B016A	177114006300	S02	19710902	0	0	0	0	0	12
200010	00148	SS230	G01520		B017A	177114006501	D03	19960530	0	0	0	0	0	12
200010	00148	SS230	G01520		B017D	177114006501	D02	19860520	0	0	0	0	0	12
200010	00148	SS230	G01520		B018C	177114001901	S04	19840326	0	0	0	0	0	12
200011	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200011	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200011	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200011	00148	SS230	G01520		A005	177110080201	S03	20000921	30	7062	5533	0	0	11
200011	00148	SS230	G01520		A007	177110082101	D01	19860413	30	2282	2211	14168	0	09
200011	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200011	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200011	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200011	00148	SS230	G01520		A010	177112000901	S02	19970516	30	293	1696	53083	0	09
200011	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200011	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200011	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200011	00148	SS230	G01520		A016	177112005401	S01	19961008	30	747	885	1396	0	09
200011	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200011	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200011	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200011	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200011	00148	SS230	G01520		A020D	177112012600	D02	19700717	30	2428	698	13854	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200011	00148	SS230	G01520		A024	177112017700	S01	19820428	0	0	0	0	0	13
200011	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200011	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200011	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200011	00148	SS230	G01520		A028	177110071003	S01	19961125	30	18271	10404	12812	0	09
200011	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200011	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200011	00148	SS230	G01520		A030A	177114002801	S03	19850322	0	0	0	0	0	12
200011	00148	SS230	G01520		A031A	177110084201	S04	19930907	0	0	0	0	0	12
200011	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200011	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200011	00148	SS230	G01520		B001	177110082900	D01	19700205	0	0	0	0	0	12
200011	00148	SS230	G01520		B001D	177110082900	D02	19700205	0	0	0	0	0	12
200011	00148	SS230	G01520		B002	177112005800	S01	19850712	0	0	0	0	0	12
200011	00148	SS230	G01520		B003	177112007000	D01	19960611	0	0	0	0	0	13
200011	00148	SS230	G01520		B003D	177112007000	D02	19700516	0	0	0	0	0	13
200011	00148	SS230	G01520		B004	177112008900	D01	19700717	0	0	0	0	0	13
200011	00148	SS230	G01520		B004D	177112008900	D02	19700717	0	0	0	0	0	12
200011	00148	SS230	G01520		B005	177112013400	D01	19700903	0	0	0	0	0	12
200011	00148	SS230	G01520		B005D	177112013400	D02	19700903	0	0	0	0	0	12
200011	00148	SS230	G01520		B006A	177112014800	D02	19890911	0	0	0	0	0	12
200011	00148	SS230	G01520		B006D	177112014800	D62	19970901	0	0	0	0	0	12
200011	00148	SS230	G01520		B007	177112015700	D01	19701120	0	0	0	0	0	12
200011	00148	SS230	G01520		B007D	177112015700	D02	19701120	0	0	0	0	0	12
200011	00148	SS230	G01520		B008	177112018000	D01	19780903	0	0	0	0	0	12
200011	00148	SS230	G01520		B008D	177112018000	D02	19710102	0	0	0	0	0	12
200011	00148	SS230	G01520		B012A	177114002500	S03	19851019	0	0	0	0	0	12
200011	00148	SS230	G01520		B013D	177114003900	S02	19881220	0	0	0	0	0	12
200011	00148	SS230	G01520		B016A	177114006300	S02	19710902	0	0	0	0	0	12
200011	00148	SS230	G01520		B017A	177114006501	D03	19960530	0	0	0	0	0	12
200011	00148	SS230	G01520		B017D	177114006501	D02	19860520	0	0	0	0	0	12
200011	00148	SS230	G01520		B018C	177114001901	S04	19840326	0	0	0	0	0	12
200012	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200012	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200012	00148	SS230	G01520		A005	177110080201	S03	20000921	30	6682	4047	0	0	11
200012	00148	SS230	G01520		A007	177110082101	D01	19860413	31	1568	1460	11242	0	09
200012	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200012	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200012	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200012	00148	SS230	G01520		A010	177112000901	S02	19970516	31	230	1341	54913	0	09
200012	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200012	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200012	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200012	00148	SS230	G01520		A016	177112005401	S01	19961008	31	716	702	1508	0	09
200012	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200012	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200012	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200012	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200012	00148	SS230	G01520		A020D	177112012600	D02	19700717	31	2404	974	14494	0	09
200012	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200012	00148	SS230	G01520		A024	177112017700	S01	19820428	0	0	0	0	0	13
200012	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200012	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200012	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200012	00148	SS230	G01520		A028	177110071003	S01	19961125	31	19057	8238	14260	0	09
200012	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200012	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200012	00148	SS230	G01520		A030A	177114002801	S03	19850322	0	0	0	0	0	12
200012	00148	SS230	G01520		A031A	177110084201	S04	19930907	0	0	0	0	0	12
200012	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200012	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200012	00148	SS230	G01520		B001	177110082900	D01	19700205	0	0	0	0	0	12
200012	00148	SS230	G01520		B001D	177110082900	D02	19700205	0	0	0	0	0	12
200012	00148	SS230	G01520		B002	177112005800	S01	19850712	0	0	0	0	0	12
200012	00148	SS230	G01520		B003	177112007000	D01	19960611	0	0	0	0	0	13
200012	00148	SS230	G01520		B003D	177112007000	D02	19700516	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00148	SS230	G01520		B004	177112008900	D01	19700717	0	0	0	0	0	13
200012	00148	SS230	G01520		B004D	177112008900	D02	19700717	0	0	0	0	0	12
200012	00148	SS230	G01520		B005	177112013400	D01	19700903	0	0	0	0	0	12
200012	00148	SS230	G01520		B005D	177112013400	D02	19700903	0	0	0	0	0	12
200012	00148	SS230	G01520		B006A	177112014800	D02	19890911	0	0	0	0	0	12
200012	00148	SS230	G01520		B006D	177112014800	D62	19970901	0	0	0	0	0	12
200012	00148	SS230	G01520		B007	177112015700	D01	19701120	0	0	0	0	0	12
200012	00148	SS230	G01520		B007D	177112015700	D02	19701120	0	0	0	0	0	12
200012	00148	SS230	G01520		B008	177112018000	D01	19780903	0	0	0	0	0	12
200012	00148	SS230	G01520		B008D	177112018000	D02	19710102	0	0	0	0	0	12
200012	00148	SS230	G01520		B012A	177114002500	S03	19851019	0	0	0	0	0	12
200012	00148	SS230	G01520		B013D	177114003900	S02	19881220	0	0	0	0	0	12
200012	00148	SS230	G01520		B016A	177114006300	S02	19710902	0	0	0	0	0	12
200012	00148	SS230	G01520		B017A	177114006501	D03	19960530	0	0	0	0	0	12
200012	00148	SS230	G01520		B017D	177114006501	D02	19860520	0	0	0	0	0	12
200012	00148	SS230	G01520		B018C	177114001901	S04	19840326	0	0	0	0	0	12
200001	00148	SS207	G01522		E002	177114118101	S01	19951026	26	6075	2739	25240	0	09
200001	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200002	00148	SS207	G01522		E002	177114118101	S01	19951026	28	7665	3925	29547	0	09
200002	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200003	00148	SS207	G01522		E002	177114118101	S01	19951026	31	7340	9364	33739	0	09
200003	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200004	00148	SS207	G01522		E002	177114118101	S01	19951026	30	7612	736	28497	0	09
200004	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200005	00148	SS207	G01522		E002	177114118101	S01	19951026	31	8402	1431	30369	0	09
200005	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200006	00148	SS207	G01522		E002	177114118101	S01	19951026	30	8969	163	33843	0	09
200006	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200007	00148	SS207	G01522		E002	177114118101	S01	19951026	31	4480	128	30714	0	09
200007	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200008	00148	SS207	G01522		E002	177114118101	S01	19951026	31	4816	118	27964	0	09
200008	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200009	00148	SS207	G01522		E002	177114118101	S01	19951026	30	3455	4	21797	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200010	00148	SS207	G01522		E002	177114118101	S01	19951026	31	3983	54	28165	0	09
200010	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200011	00148	SS207	G01522		E002	177114118101	S01	19951026	30	3419	0	27317	0	09
200011	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200012	00148	SS207	G01522		E002	177114118101	S01	19951026	31	4645	0	30123	0	09
200012	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200001	00148	SS207	G01523		A001A	177110064200	S05	19910422	31	1494	4933	46465	0	09
200001	00148	SS207	G01523		A003	177110072801	S02	19991105	0	0	0	0	0	13
200001	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	2410	743	25175	0	09
200001	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200001	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200001	00148	SS207	G01523		A010	177110083900	D01	19690515	0	0	0	0	0	12
200001	00148	SS207	G01523		A010D	177110083900	D02	19690515	31	4094	3450	27293	0	09
200001	00148	SS207	G01523		A015	177112010601	S02	19970125	31	409	1947	24154	0	11
200001	00148	SS207	G01523		A016	177112011401	D01	19930125	31	523	1763	4431	0	09
200001	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200001	00148	SS207	G01523		A018A	177112005000	D03	19910103	0	0	0	0	0	13
200001	00148	SS207	G01523		A018B	177112005000	D04	19910103	0	0	0	0	0	13
200001	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200001	00148	SS207	G01523		A020	177114010300	S02	19991015	30	3670	2165	30627	0	09
200001	00148	SS207	G01523	8910202310	A021	177114011001	S01	19970508	31	386	2788	9313	0	11
200001	00148	SS207	G01523		A022	177114011301	S01	19880120	31	883	9788	3142	0	09
200001	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200001	00148	SS207	G01523		A023B	177114013500	D04	19860412	31	2097	5146	3199	0	11
200001	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200001	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200001	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200001	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	5	9	15	950	0	09
200001	00148	SS207	G01523		A027D	177110079401	D04	19940614	31	78	26755	31	0	11
200001	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	13
200001	00148	SS207	G01523		A029A	177112001901	S02	19900622	31	679	521	319	0	11
200001	00148	SS207	G01523	8910202310	A031	177114117701	S01	19951216	31	378	2221	9582	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00148	SS207	G01523	8910202310	A032	177114119701	S01	19960207	31	672	2417	13064	0	11
200001	00148	SS207	G01523		A033	177114121901	D01	19970530	31	940	1517	2707	0	11
200001	00148	SS207	G01523		A033D	177114121901	D02	19970530	31	3111	7184	24408	0	09
200001	00148	SS207	G01523		A034	177114122200	D01	19970315	29	262	14967	265	0	11
200001	00148	SS207	G01523		A034D	177114122200	D02	19970315	31	13	12533	40938	0	11
200001	00148	SS207	G01523		B001	177110075200	S03	19951213	29	1416	115	11606	0	09
200001	00148	SS207	G01523		B002	177110077400	D01	19680926	0	0	0	0	0	12
200001	00148	SS207	G01523		B002D	177110077400	D03	19721104	0	0	0	0	0	12
200001	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200001	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200001	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200001	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200001	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200001	00148	SS207	G01523		B008	177110083400	D01	19730522	0	0	0	0	0	04
200001	00148	SS207	G01523		B008D	177110083400	D02	19690420	0	0	0	0	0	12
200001	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200001	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200001	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200001	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200001	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200001	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200001	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200001	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200001	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200001	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200001	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200001	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200001	00148	SS207	G01523		B025	177112002201	S01	19750919	0	0	0	0	0	12
200001	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200001	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200001	00148	SS207	G01523		B029	177112002401	S01	19760607	0	0	0	0	0	12
200001	00148	SS207	G01523		D001	177114023300	S05	19971019	0	0	0	0	0	13
200001	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200001	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200001	00148	SS207	G01523		D005A	177114029401	S02	19931001	0	0	0	0	0	12
200001	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200001	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200001	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200001	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200001	00148	SS207	G01523	8910202310	D009	177114116400	D01	19950902	0	0	0	0	0	12
200001	00148	SS207	G01523		D009D	177114116400	D02	19950902	28	0	2094	27443	0	11
200001	00148	SS207	G01523	8910202310	D010	177114116500	S01	19950915	0	0	0	0	0	13
200002	00148	SS207	G01523		A001A	177110064200	S05	19910422	29	496	1012	25309	0	09
200002	00148	SS207	G01523		A003	177110072801	S02	19991105	19	1343	2669	430	0	09
200002	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	29	1761	1400	18205	0	09
200002	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200002	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200002	00148	SS207	G01523		A010	177110083900	D01	19690515	0	0	0	0	0	12
200002	00148	SS207	G01523		A010D	177110083900	D02	19690515	29	4151	3373	24997	0	09
200002	00148	SS207	G01523		A015	177112010601	S02	19970125	29	261	2046	20242	0	11
200002	00148	SS207	G01523		A016	177112011401	D01	19930125	29	719	935	10227	0	09
200002	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200002	00148	SS207	G01523		A018A	177112005000	D03	19910103	0	0	0	0	0	13
200002	00148	SS207	G01523		A018B	177112005000	D04	19910103	0	0	0	0	0	13
200002	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200002	00148	SS207	G01523		A020	177114010300	S02	19991015	7	840	562	6503	0	09
200002	00148	SS207	G01523	8910202310	A021	177114011001	S01	19970508	29	204	2388	12297	0	09
200002	00148	SS207	G01523		A022	177114011301	S01	19880120	21	1097	6531	2868	0	09
200002	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200002	00148	SS207	G01523		A023B	177114013500	D04	19860412	29	720	2974	5486	0	09
200002	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200002	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200002	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200002	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200002	00148	SS207	G01523		A027D	177110079401	D04	19940614	29	138	35487	46	0	11
200002	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	13
200002	00148	SS207	G01523		A029A	177112001901	S02	19900622	29	417	231	1153	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00148	SS207	G01523	8910202310	A031	177114117701	S01	19951216	29	1104	4198	19331	0	09
200002	00148	SS207	G01523	8910202310	A032	177114119701	S01	19960207	29	715	5466	7303	0	11
200002	00148	SS207	G01523		A033	177114121901	D01	19970530	29	1398	3943	981	0	11
200002	00148	SS207	G01523		A033D	177114121901	D02	19970530	29	3044	1635	21322	0	09
200002	00148	SS207	G01523		A034	177114122200	D01	19970315	29	404	22013	241	0	11
200002	00148	SS207	G01523		A034D	177114122200	D02	19970315	29	17	9227	29509	0	11
200002	00148	SS207	G01523		B001	177110075200	S03	19951213	7	449	13	3843	0	09
200002	00148	SS207	G01523		B002	177110077400	D01	19680926	0	0	0	0	0	12
200002	00148	SS207	G01523		B002D	177110077400	D03	19721104	0	0	0	0	0	12
200002	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200002	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200002	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200002	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200002	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200002	00148	SS207	G01523		B008	177110083400	D01	19730522	0	0	0	0	0	04
200002	00148	SS207	G01523		B008D	177110083400	D02	19690420	0	0	0	0	0	12
200002	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200002	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200002	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200002	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200002	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200002	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200002	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200002	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200002	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200002	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200002	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200002	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200002	00148	SS207	G01523		B025	177112002201	S01	19750919	0	0	0	0	0	12
200002	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200002	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200002	00148	SS207	G01523		B029	177112002401	S01	19760607	0	0	0	0	0	12
200002	00148	SS207	G01523		D001	177114023300	S05	19971019	0	0	0	0	0	13
200002	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200002	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200002	00148	SS207	G01523		D005A	177114029401	S02	19931001	0	0	0	0	0	12
200002	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200002	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200002	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200002	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200002	00148	SS207	G01523	8910202310	D009	177114116400	D01	19950902	0	0	0	0	0	12
200002	00148	SS207	G01523		D009D	177114116400	D02	19950902	1	0	101	1082	0	11
200002	00148	SS207	G01523	8910202310	D010	177114116500	S01	19950915	0	0	0	0	0	13
200002	00148	SS207	G01523		E001	177114115500	S02	20000204	29	2622	134186	0	0	11
200003	00148	SS207	G01523		A001A	177110064200	S05	19910422	31	778	1578	32844	0	09
200003	00148	SS207	G01523		A003	177110072801	S02	19991105	25	140	5804	0	0	11
200003	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	1767	1927	20965	0	09
200003	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200003	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200003	00148	SS207	G01523		A010	177110083900	D01	19690515	0	0	0	0	0	12
200003	00148	SS207	G01523		A010D	177110083900	D02	19690515	31	4869	2811	28886	0	09
200003	00148	SS207	G01523		A015	177112010601	S02	19970125	31	149	2016	22615	0	11
200003	00148	SS207	G01523		A016	177112011401	D01	19930125	31	1075	8567	12107	0	09
200003	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200003	00148	SS207	G01523		A018A	177112005000	D03	19910103	0	0	0	0	0	13
200003	00148	SS207	G01523		A018B	177112005000	D04	19910103	0	0	0	0	0	13
200003	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200003	00148	SS207	G01523		A020	177114010300	S02	19991015	0	0	0	0	0	12
200003	00148	SS207	G01523	8910202310	A021	177114011001	S01	19970508	31	54	1132	3702	0	09
200003	00148	SS207	G01523		A022	177114011301	S01	19880120	31	1158	4992	11922	0	09
200003	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200003	00148	SS207	G01523		A023B	177114013500	D04	19860412	31	1123	3052	11380	0	09
200003	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200003	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200003	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200003	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200003	00148	SS207	G01523		A027D	177110079401	D04	19940614	31	29	43264	164	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200003	00148	SS207	G01523		A029A	177112001901	S02	19900622	31	293	5143	1639	0	11
200003	00148	SS207	G01523	8910202310	A031	177114117701	S01	19951216	30	1557	1861	20804	0	09
200003	00148	SS207	G01523	8910202310	A032	177114119701	S01	19960207	31	382	5754	5234	0	11
200003	00148	SS207	G01523		A033	177114121901	D01	19970530	31	241	4628	2087	0	11
200003	00148	SS207	G01523		A033D	177114121901	D02	19970530	31	3611	1340	23146	0	09
200003	00148	SS207	G01523		A034	177114122200	D01	19970315	31	60	22431	237	0	11
200003	00148	SS207	G01523		A034D	177114122200	D02	19970315	31	182	9606	13683	0	11
200003	00148	SS207	G01523		B001	177110075200	S03	19951213	0	0	0	0	0	12
200003	00148	SS207	G01523		B002	177110077400	D01	19680926	0	0	0	0	0	12
200003	00148	SS207	G01523		B002D	177110077400	D03	19721104	0	0	0	0	0	12
200003	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200003	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200003	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200003	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200003	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200003	00148	SS207	G01523		B008	177110083400	D01	19730522	0	0	0	0	0	04
200003	00148	SS207	G01523		B008D	177110083400	D02	19690420	0	0	0	0	0	12
200003	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200003	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200003	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200003	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200003	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200003	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200003	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200003	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200003	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200003	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200003	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200003	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200003	00148	SS207	G01523		B025	177112002201	S01	19750919	0	0	0	0	0	12
200003	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200003	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200003	00148	SS207	G01523		B029	177112002401	S01	19760607	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00148	SS207	G01523		D001	177114023300	S05	19971019	0	0	0	0	0	13
200003	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200003	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200003	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200003	00148	SS207	G01523		D005A	177114029401	S02	19931001	0	0	0	0	0	12
200003	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200003	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200003	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200003	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200003	00148	SS207	G01523	8910202310	D009	177114116400	D01	19950902	0	0	0	0	0	12
200003	00148	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200003	00148	SS207	G01523		E001	177114115500	S02	20000204	31	3550	179902	0	0	11
200004	00148	SS207	G01523		A001A	177110064200	S05	19910422	30	1371	2091	31067	0	09
200004	00148	SS207	G01523		A003	177110072801	S02	19991105	0	0	0	0	0	13
200004	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	30	2534	2512	20993	0	09
200004	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200004	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200004	00148	SS207	G01523		A010	177110083900	D01	19690515	0	0	0	0	0	12
200004	00148	SS207	G01523		A010D	177110083900	D02	19690515	30	3803	2937	23057	0	09
200004	00148	SS207	G01523		A015	177112010601	S02	19970125	30	548	2803	25021	0	11
200004	00148	SS207	G01523		A016	177112011401	D01	19930125	30	1538	2876	10434	0	09
200004	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200004	00148	SS207	G01523		A018A	177112005000	D03	19910103	0	0	0	0	0	13
200004	00148	SS207	G01523		A018B	177112005000	D04	19910103	0	0	0	0	0	13
200004	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200004	00148	SS207	G01523		A020	177114010300	S02	19991015	0	0	0	0	0	12
200004	00148	SS207	G01523	8910202310	A021	177114011001	S01	19970508	6	0	199	0	0	09
200004	00148	SS207	G01523		A022	177114011301	S01	19880120	29	971	3254	4386	0	09
200004	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200004	00148	SS207	G01523		A023B	177114013500	D04	19860412	30	821	4215	7143	0	09
200004	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200004	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200004	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200004	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00148	SS207	G01523		A027D	177110079401	D04	19940614	30	47	31993	101	0	11
200004	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200004	00148	SS207	G01523		A029A	177112001901	S02	19900622	29	243	2806	1655	0	11
200004	00148	SS207	G01523	8910202310	A031	177114117701	S01	19951216	29	1293	4974	18576	0	09
200004	00148	SS207	G01523	8910202310	A032	177114119701	S01	19960207	30	536	3004	6249	0	11
200004	00148	SS207	G01523		A033	177114121901	D01	19970530	30	1821	5437	1811	0	11
200004	00148	SS207	G01523		A033D	177114121901	D02	19970530	30	2741	3047	15598	0	09
200004	00148	SS207	G01523		A034	177114122200	D01	19970315	29	178	24125	164	0	11
200004	00148	SS207	G01523		A034D	177114122200	D02	19970315	30	248	14612	46336	0	11
200004	00148	SS207	G01523		B001	177110075200	S03	19951213	0	0	0	0	0	12
200004	00148	SS207	G01523		B002	177110077400	D01	19680926	0	0	0	0	0	12
200004	00148	SS207	G01523		B002D	177110077400	D03	19721104	0	0	0	0	0	12
200004	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200004	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200004	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200004	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200004	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200004	00148	SS207	G01523		B008	177110083400	D01	19730522	0	0	0	0	0	04
200004	00148	SS207	G01523		B008D	177110083400	D02	19690420	0	0	0	0	0	12
200004	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200004	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200004	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200004	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200004	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200004	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200004	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200004	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200004	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200004	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200004	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200004	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200004	00148	SS207	G01523		B025	177112002201	S01	19750919	0	0	0	0	0	12
200004	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200004	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00148	SS207	G01523		B029	177112002401	S01	19760607	0	0	0	0	0	12
200004	00148	SS207	G01523		D001	177114023300	S05	19971019	0	0	0	0	0	13
200004	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200004	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200004	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200004	00148	SS207	G01523		D005A	177114029401	S02	19931001	0	0	0	0	0	12
200004	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200004	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200004	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200004	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200004	00148	SS207	G01523	8910202310	D009	177114116400	D01	19950902	0	0	0	0	0	12
200004	00148	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200004	00148	SS207	G01523		E001	177114115500	S02	20000204	30	3639	190805	0	0	11
200005	00148	SS207	G01523		A001A	177110064200	S05	19910422	31	3243	6239	39152	0	09
200005	00148	SS207	G01523		A003	177110072801	S02	19991105	0	0	0	0	0	15
200005	00148	SS207	G01523		A003	177110072801	S03	20000502	31	79	20283	12073	0	11
200005	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	1745	1599	20952	0	09
200005	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200005	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200005	00148	SS207	G01523		A010	177110083900	D01	19690515	0	0	0	0	0	12
200005	00148	SS207	G01523		A010D	177110083900	D02	19690515	31	4204	1674	24343	0	09
200005	00148	SS207	G01523		A015	177112010601	S02	19970125	31	263	1985	17317	0	11
200005	00148	SS207	G01523		A016	177112011401	D01	19930125	31	1569	3098	6717	0	09
200005	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200005	00148	SS207	G01523		A018A	177112005000	D03	19910103	0	0	0	0	0	13
200005	00148	SS207	G01523		A018B	177112005000	D04	19910103	0	0	0	0	0	13
200005	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200005	00148	SS207	G01523		A020	177114010300	S02	19991015	0	0	0	0	0	12
200005	00148	SS207	G01523	8910202310	A021	177114011001	S01	19970508	0	0	0	0	0	12
200005	00148	SS207	G01523		A022	177114011301	S01	19880120	31	839	6719	3554	0	09
200005	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200005	00148	SS207	G01523		A023B	177114013500	D04	19860412	31	797	8526	1215	0	09
200005	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200005	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200005	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200005	00148	SS207	G01523		A027D	177110079401	D04	19940614	30	54	23072	4	0	11
200005	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200005	00148	SS207	G01523		A029A	177112001901	S02	19900622	31	505	2585	665	0	11
200005	00148	SS207	G01523	8910202310	A031	177114117701	S01	19951216	31	1377	5694	19921	0	09
200005	00148	SS207	G01523	8910202310	A032	177114119701	S01	19960207	31	371	1406	5779	0	11
200005	00148	SS207	G01523		A033	177114121901	D01	19970530	31	1156	5212	723	0	11
200005	00148	SS207	G01523		A033D	177114121901	D02	19970530	31	2453	1999	17834	0	09
200005	00148	SS207	G01523		A034	177114122200	D01	19970315	31	115	21262	124	0	11
200005	00148	SS207	G01523		A034D	177114122200	D02	19970315	31	121	11367	42094	0	11
200005	00148	SS207	G01523		B001	177110075200	S03	19951213	0	0	0	0	0	12
200005	00148	SS207	G01523		B002	177110077400	D01	19680926	0	0	0	0	0	12
200005	00148	SS207	G01523		B002D	177110077400	D03	19721104	0	0	0	0	0	12
200005	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200005	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200005	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200005	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200005	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200005	00148	SS207	G01523		B008	177110083400	D01	19730522	0	0	0	0	0	04
200005	00148	SS207	G01523		B008D	177110083400	D02	19690420	0	0	0	0	0	12
200005	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200005	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200005	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200005	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200005	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200005	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200005	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200005	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200005	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200005	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200005	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200005	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200005	00148	SS207	G01523		B025	177112002201	S01	19750919	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200005	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200005	00148	SS207	G01523		B029	177112002401	S01	19760607	0	0	0	0	0	12
200005	00148	SS207	G01523		D001	177114023300	S05	19971019	0	0	0	0	0	13
200005	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200005	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200005	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200005	00148	SS207	G01523		D005A	177114029401	S02	19931001	0	0	0	0	0	12
200005	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200005	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200005	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200005	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200005	00148	SS207	G01523	8910202310	D009	177114116400	D01	19950902	0	0	0	0	0	12
200005	00148	SS207	G01523		D009D	177114116400	D02	19950902	27	0	2631	28684	0	11
200005	00148	SS207	G01523		D010	177114116501	S01	20000525	20	8000	14151	887	0	09
200005	00148	SS207	G01523		E001	177114115500	S02	20000204	31	3953	186132	0	0	11
200006	00148	SS207	G01523		A001A	177110064200	S05	19910422	30	1205	1928	25849	0	09
200006	00148	SS207	G01523		A003	177110072801	S03	20000502	18	90	2242	3738	0	11
200006	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	30	1867	2898	20780	0	09
200006	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200006	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200006	00148	SS207	G01523		A010	177110083900	D01	19690515	0	0	0	0	0	12
200006	00148	SS207	G01523		A010D	177110083900	D02	19690515	30	2741	5265	23783	0	09
200006	00148	SS207	G01523		A015	177112010601	S02	19970125	30	224	5872	18377	0	11
200006	00148	SS207	G01523		A016	177112011401	D01	19930125	30	1425	2735	8098	0	09
200006	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200006	00148	SS207	G01523		A018A	177112005000	D03	19910103	0	0	0	0	0	13
200006	00148	SS207	G01523		A018B	177112005000	D04	19910103	0	0	0	0	0	13
200006	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200006	00148	SS207	G01523		A020	177114010300	S02	19991015	0	0	0	0	0	12
200006	00148	SS207	G01523	8910202310	A021	177114011001	S01	19970508	0	0	0	0	0	12
200006	00148	SS207	G01523		A022	177114011301	S01	19880120	30	608	16436	2390	0	09
200006	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200006	00148	SS207	G01523		A023B	177114013500	D04	19860412	30	364	3998	1831	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200006	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200006	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200006	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200006	00148	SS207	G01523		A027D	177110079401	D04	19940614	30	3	23054	68	0	11
200006	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200006	00148	SS207	G01523		A029A	177112001901	S02	19900622	30	343	552	756	0	11
200006	00148	SS207	G01523	8910202310	A031	177114117701	S01	19951216	30	1172	5563	15668	0	09
200006	00148	SS207	G01523	8910202310	A032	177114119701	S01	19960207	30	192	2397	4938	0	11
200006	00148	SS207	G01523		A033	177114121901	D01	19970530	25	905	2348	1308	0	11
200006	00148	SS207	G01523		A033D	177114121901	D02	19970530	30	2207	3138	21598	0	09
200006	00148	SS207	G01523		A034	177114122200	D01	19970315	29	145	28515	401	0	11
200006	00148	SS207	G01523		A034D	177114122200	D02	19970315	30	97	6133	40359	0	11
200006	00148	SS207	G01523		B001	177110075200	S03	19951213	0	0	0	0	0	12
200006	00148	SS207	G01523		B002	177110077400	D01	19680926	0	0	0	0	0	12
200006	00148	SS207	G01523		B002D	177110077400	D03	19721104	0	0	0	0	0	12
200006	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200006	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200006	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200006	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200006	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200006	00148	SS207	G01523		B008	177110083400	D01	19730522	0	0	0	0	0	04
200006	00148	SS207	G01523		B008D	177110083400	D02	19690420	0	0	0	0	0	12
200006	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200006	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200006	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200006	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200006	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200006	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200006	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200006	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200006	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200006	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200006	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200006	00148	SS207	G01523		B025	177112002201	S01	19750919	0	0	0	0	0	12
200006	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200006	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200006	00148	SS207	G01523		B029	177112002401	S01	19760607	0	0	0	0	0	12
200006	00148	SS207	G01523		D001	177114023300	S05	19971019	0	0	0	0	0	13
200006	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200006	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200006	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200006	00148	SS207	G01523		D005A	177114029401	S02	19931001	0	0	0	0	0	12
200006	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200006	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200006	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200006	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200006	00148	SS207	G01523	8910202310	D009	177114116400	D01	19950902	0	0	0	0	0	12
200006	00148	SS207	G01523		D009D	177114116400	D02	19950902	30	0	2075	16675	0	11
200006	00148	SS207	G01523		D010	177114116501	S01	20000525	30	49567	50550	219	0	09
200006	00148	SS207	G01523		E001	177114115500	S02	20000204	30	3463	161027	0	0	11
200007	00148	SS207	G01523		A001A	177110064200	S05	19910422	31	520	2039	27780	0	09
200007	00148	SS207	G01523		A003	177110072801	S03	20000502	24	25	3406	6340	0	11
200007	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	1148	1908	22753	0	09
200007	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200007	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200007	00148	SS207	G01523		A010	177110083900	D01	19690515	0	0	0	0	0	12
200007	00148	SS207	G01523		A010D	177110083900	D02	19690515	31	3214	2495	28054	0	09
200007	00148	SS207	G01523		A015	177112010601	S02	19970125	31	89	1201	17677	0	11
200007	00148	SS207	G01523		A016	177112011401	D01	19930125	31	2084	5145	8885	0	09
200007	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200007	00148	SS207	G01523		A018A	177112005000	D03	19910103	0	0	0	0	0	13
200007	00148	SS207	G01523		A018B	177112005000	D04	19910103	0	0	0	0	0	13
200007	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200007	00148	SS207	G01523		A020	177114010300	S02	19991015	0	0	0	0	0	12
200007	00148	SS207	G01523	8910202310	A021	177114011001	S01	19970508	0	0	0	0	0	12
200007	00148	SS207	G01523		A022	177114011301	S01	19880120	31	730	9396	3518	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200007	00148	SS207	G01523		A023B	177114013500	D04	19860412	31	378	6925	1558	0	09
200007	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200007	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200007	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200007	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200007	00148	SS207	G01523		A027D	177110079401	D04	19940614	31	0	24298	18	0	11
200007	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200007	00148	SS207	G01523		A029A	177112001901	S02	19900622	31	70	1039	268	0	11
200007	00148	SS207	G01523	8910202310	A031	177114117701	S01	19951216	31	1039	7321	11921	0	09
200007	00148	SS207	G01523	8910202310	A032	177114119701	S01	19960207	31	657	10403	4555	0	11
200007	00148	SS207	G01523		A033	177114121901	D01	19970530	31	908	1507	1027	0	11
200007	00148	SS207	G01523		A033D	177114121901	D02	19970530	31	2228	2070	22258	0	09
200007	00148	SS207	G01523		A034	177114122200	D01	19970315	30	26	23359	92	0	11
200007	00148	SS207	G01523		A034D	177114122200	D02	19970315	31	54	6607	33884	0	11
200007	00148	SS207	G01523		B001	177110075200	S03	19951213	0	0	0	0	0	12
200007	00148	SS207	G01523		B002	177110077400	D01	19680926	0	0	0	0	0	12
200007	00148	SS207	G01523		B002D	177110077400	D03	19721104	0	0	0	0	0	12
200007	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200007	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200007	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200007	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200007	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200007	00148	SS207	G01523		B008	177110083400	D01	19730522	0	0	0	0	0	04
200007	00148	SS207	G01523		B008D	177110083400	D02	19690420	0	0	0	0	0	12
200007	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200007	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200007	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200007	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200007	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200007	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200007	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200007	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200007	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200007	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200007	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200007	00148	SS207	G01523		B025	177112002201	S01	19750919	0	0	0	0	0	12
200007	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200007	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200007	00148	SS207	G01523		B029	177112002401	S01	19760607	0	0	0	0	0	12
200007	00148	SS207	G01523		D001	177114023300	S05	19971019	0	0	0	0	0	13
200007	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200007	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200007	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200007	00148	SS207	G01523		D005A	177114029401	S02	19931001	0	0	0	0	0	12
200007	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200007	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200007	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200007	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200007	00148	SS207	G01523	8910202310	D009	177114116400	D01	19950902	0	0	0	0	0	12
200007	00148	SS207	G01523		D009D	177114116400	D02	19950902	30	0	7095	30162	0	11
200007	00148	SS207	G01523		D010	177114116501	S01	20000525	31	56291	51187	306	0	09
200007	00148	SS207	G01523		E001	177114115500	S02	20000204	31	3181	181050	0	0	11
200008	00148	SS207	G01523		A001A	177110064200	S05	19910422	31	1791	3908	40188	0	09
200008	00148	SS207	G01523		A003	177110072801	S03	20000502	15	0	1914	3402	0	11
200008	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	2338	5503	24659	0	09
200008	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200008	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200008	00148	SS207	G01523		A010	177110083900	D01	19690515	0	0	0	0	0	12
200008	00148	SS207	G01523		A010D	177110083900	D02	19690515	31	2933	4885	26617	0	09
200008	00148	SS207	G01523		A015	177112010601	S02	19970125	15	39	537	7380	0	11
200008	00148	SS207	G01523		A016	177112011401	D01	19930125	31	2050	3034	8087	0	09
200008	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200008	00148	SS207	G01523		A018A	177112005000	D03	19910103	0	0	0	0	0	13
200008	00148	SS207	G01523		A018B	177112005000	D04	19910103	0	0	0	0	0	13
200008	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200008	00148	SS207	G01523		A020	177114010300	S02	19991015	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00148	SS207	G01523	8910202310	A021	177114011001	S01	19970508	0	0	0	0	0	12
200008	00148	SS207	G01523		A022	177114011301	S01	19880120	31	1125	1491	3245	0	09
200008	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200008	00148	SS207	G01523		A023B	177114013500	D04	19860412	31	467	5322	1874	0	09
200008	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200008	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200008	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200008	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200008	00148	SS207	G01523		A027D	177110079401	D04	19940614	31	0	23256	15	0	11
200008	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200008	00148	SS207	G01523		A029A	177112001901	S02	19900622	31	756	381	545	0	11
200008	00148	SS207	G01523	8910202310	A031	177114117701	S01	19951216	31	1053	5335	12142	0	09
200008	00148	SS207	G01523	8910202310	A032	177114119701	S01	19960207	31	586	3370	3424	0	11
200008	00148	SS207	G01523		A033	177114121901	D01	19970530	31	383	2422	220	0	11
200008	00148	SS207	G01523		A033D	177114121901	D02	19970530	31	2236	1804	21527	0	09
200008	00148	SS207	G01523		A034	177114122200	D01	19970315	31	109	26761	57	0	11
200008	00148	SS207	G01523		A034D	177114122200	D02	19970315	10	13	2732	9305	0	11
200008	00148	SS207	G01523		B001	177110075200	S03	19951213	0	0	0	0	0	12
200008	00148	SS207	G01523		B002	177110077400	D01	19680926	0	0	0	0	0	12
200008	00148	SS207	G01523		B002D	177110077400	D03	19721104	0	0	0	0	0	12
200008	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200008	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200008	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200008	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200008	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200008	00148	SS207	G01523		B008	177110083400	D01	19730522	0	0	0	0	0	04
200008	00148	SS207	G01523		B008D	177110083400	D02	19690420	0	0	0	0	0	12
200008	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200008	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200008	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200008	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200008	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200008	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200008	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200008	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200008	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200008	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200008	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200008	00148	SS207	G01523		B025	177112002201	S01	19750919	0	0	0	0	0	12
200008	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200008	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200008	00148	SS207	G01523		B029	177112002401	S01	19760607	0	0	0	0	0	12
200008	00148	SS207	G01523		D001	177114023300	S05	19971019	0	0	0	0	0	15
200008	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200008	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200008	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200008	00148	SS207	G01523		D005A	177114029401	S02	19931001	0	0	0	0	0	12
200008	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200008	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200008	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200008	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200008	00148	SS207	G01523	8910202310	D009	177114116400	D01	19950902	0	0	0	0	0	12
200008	00148	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200008	00148	SS207	G01523		D010	177114116501	S01	20000525	28	36284	38116	34	0	09
200008	00148	SS207	G01523		E001	177114115500	S02	20000204	31	3199	193082	0	0	11
200009	00148	SS207	G01523		A001A	177110064200	S05	19910422	30	170	4432	41394	0	09
200009	00148	SS207	G01523		A003	177110072801	S03	20000502	0	0	0	0	0	13
200009	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	30	1120	2036	22667	0	09
200009	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200009	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200009	00148	SS207	G01523		A010	177110083900	D01	19690515	0	0	0	0	0	12
200009	00148	SS207	G01523		A010D	177110083900	D02	19690515	30	3402	1811	26155	0	09
200009	00148	SS207	G01523		A015	177112010601	S02	19970125	0	0	0	0	0	13
200009	00148	SS207	G01523		A016	177112011401	D01	19930125	30	1969	4738	7444	0	09
200009	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200009	00148	SS207	G01523		A018A	177112005000	D03	19910103	0	0	0	0	0	13
200009	00148	SS207	G01523		A018B	177112005000	D04	19910103	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200009	00148	SS207	G01523		A020	177114010300	S02	19991015	0	0	0	0	0	12
200009	00148	SS207	G01523	8910202310	A021	177114011001	S01	19970508	0	0	0	0	0	12
200009	00148	SS207	G01523		A022	177114011301	S01	19880120	30	2041	168	1618	0	09
200009	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200009	00148	SS207	G01523		A023B	177114013500	D04	19860412	30	287	6369	2297	0	09
200009	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200009	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200009	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200009	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200009	00148	SS207	G01523		A027D	177110079401	D04	19940614	30	0	27513	10	0	11
200009	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200009	00148	SS207	G01523		A029A	177112001901	S02	19900622	30	201	8459	214	0	11
200009	00148	SS207	G01523	8910202310	A031	177114117701	S01	19951216	30	1265	3838	20287	0	09
200009	00148	SS207	G01523	8910202310	A032	177114119701	S01	19960207	30	706	2997	3342	0	11
200009	00148	SS207	G01523		A033	177114121901	D01	19970530	30	83	14852	401	0	11
200009	00148	SS207	G01523		A033D	177114121901	D02	19970530	27	1507	4484	16817	0	09
200009	00148	SS207	G01523		A034	177114122200	D01	19970315	30	56	21721	4	0	11
200009	00148	SS207	G01523		A034D	177114122200	D02	19970315	0	0	0	0	0	13
200009	00148	SS207	G01523		B001	177110075200	S03	19951213	0	0	0	0	0	12
200009	00148	SS207	G01523		B002	177110077400	D01	19680926	0	0	0	0	0	12
200009	00148	SS207	G01523		B002D	177110077400	D03	19721104	0	0	0	0	0	12
200009	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200009	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200009	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200009	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200009	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200009	00148	SS207	G01523		B008	177110083400	D01	19730522	0	0	0	0	0	04
200009	00148	SS207	G01523		B008D	177110083400	D02	19690420	0	0	0	0	0	12
200009	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200009	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200009	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200009	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200009	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200009	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200009	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200009	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200009	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200009	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200009	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200009	00148	SS207	G01523		B025	177112002201	S01	19750919	0	0	0	0	0	12
200009	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200009	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200009	00148	SS207	G01523		B029	177112002401	S01	19760607	0	0	0	0	0	12
200009	00148	SS207	G01523		D001	177114023301	S01	20000925	0	0	0	0	0	13
200009	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200009	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200009	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200009	00148	SS207	G01523		D005A	177114029401	S02	19931001	0	0	0	0	0	12
200009	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200009	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200009	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200009	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200009	00148	SS207	G01523	8910202310	D009	177114116400	D01	19950902	0	0	0	0	0	12
200009	00148	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200009	00148	SS207	G01523		D010	177114116501	S01	20000525	30	53087	61298	0	0	09
200009	00148	SS207	G01523		E001	177114115500	S02	20000204	30	3044	163644	0	0	11
200010	00148	SS207	G01523		A001A	177110064200	S05	19910422	31	1128	7392	44856	0	09
200010	00148	SS207	G01523		A003	177110072801	S03	20000502	0	0	0	0	0	13
200010	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	2025	7052	43861	0	09
200010	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200010	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200010	00148	SS207	G01523		A010	177110083900	D01	19690515	0	0	0	0	0	12
200010	00148	SS207	G01523		A010D	177110083900	D02	19690515	31	4451	6574	31397	0	09
200010	00148	SS207	G01523		A015	177112010601	S02	19970125	0	0	0	0	0	13
200010	00148	SS207	G01523		A016	177112011401	D01	19930125	31	2824	6898	17151	0	09
200010	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00148	SS207	G01523		A018A	177112005000	D03	19910103	0	0	0	0	0	13
200010	00148	SS207	G01523		A018B	177112005000	D04	19910103	0	0	0	0	0	13
200010	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200010	00148	SS207	G01523		A020	177114010300	S02	19991015	0	0	0	0	0	12
200010	00148	SS207	G01523	8910202310	A021	177114011001	S01	19970508	0	0	0	0	0	12
200010	00148	SS207	G01523		A022	177114011301	S01	19880120	31	1361	1916	2438	0	09
200010	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200010	00148	SS207	G01523		A023B	177114013500	D04	19860412	31	487	6134	1290	0	09
200010	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200010	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200010	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200010	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200010	00148	SS207	G01523		A027D	177110079401	D04	19940614	31	4	27329	0	0	11
200010	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200010	00148	SS207	G01523		A029A	177112001901	S02	19900622	31	629	6238	177	0	11
200010	00148	SS207	G01523	8910202310	A031	177114117701	S01	19951216	30	979	3165	18053	0	09
200010	00148	SS207	G01523	8910202310	A032	177114119701	S01	19960207	30	120	4673	4590	0	11
200010	00148	SS207	G01523		A033	177114121901	D01	19970530	30	479	7407	1134	0	11
200010	00148	SS207	G01523		A033D	177114121901	D02	19970530	30	2015	3992	20411	0	09
200010	00148	SS207	G01523		A034	177114122200	D01	19970315	30	246	19690	8	0	11
200010	00148	SS207	G01523		A034D	177114122200	D02	19970315	0	0	0	0	0	13
200010	00148	SS207	G01523		B001	177110075200	S03	19951213	0	0	0	0	0	12
200010	00148	SS207	G01523		B002	177110077400	D01	19680926	0	0	0	0	0	12
200010	00148	SS207	G01523		B002D	177110077400	D03	19721104	0	0	0	0	0	12
200010	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200010	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200010	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200010	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200010	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200010	00148	SS207	G01523		B008	177110083400	D01	19730522	0	0	0	0	0	04
200010	00148	SS207	G01523		B008D	177110083400	D02	19690420	0	0	0	0	0	12
200010	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200010	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200010	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200010	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200010	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200010	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200010	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200010	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200010	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200010	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200010	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200010	00148	SS207	G01523		B025	177112002201	S01	19750919	0	0	0	0	0	12
200010	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200010	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200010	00148	SS207	G01523		B029	177112002401	S01	19760607	0	0	0	0	0	12
200010	00148	SS207	G01523		D001	177114023301	S01	20000925	30	0	35	0	0	11
200010	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200010	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200010	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200010	00148	SS207	G01523		D005A	177114029401	S02	19931001	0	0	0	0	0	12
200010	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200010	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200010	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200010	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200010	00148	SS207	G01523	8910202310	D009	177114116400	D01	19950902	0	0	0	0	0	12
200010	00148	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200010	00148	SS207	G01523		D010	177114116501	S01	20000525	31	59748	67069	0	0	09
200010	00148	SS207	G01523		E001	177114115500	S02	20000204	31	3033	164432	0	0	11
200011	00148	SS207	G01523		A001A	177110064200	S05	19910422	30	1304	118	42102	0	09
200011	00148	SS207	G01523		A003	177110072801	S03	20000502	0	0	0	0	0	13
200011	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	30	4408	3795	17036	0	09
200011	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200011	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200011	00148	SS207	G01523		A010	177110083900	D01	19690515	0	0	0	0	0	12
200011	00148	SS207	G01523		A010D	177110083900	D02	19690515	30	4313	1264	32641	0	09
200011	00148	SS207	G01523		A015	177112010601	S02	19970125	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00148	SS207	G01523		A016	177112011401	D01	19930125	30	1919	3959	10087	0	09
200011	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200011	00148	SS207	G01523		A018A	177112005000	D03	19910103	0	0	0	0	0	13
200011	00148	SS207	G01523		A018B	177112005000	D04	19910103	0	0	0	0	0	13
200011	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200011	00148	SS207	G01523		A020	177114010300	S02	19991015	0	0	0	0	0	12
200011	00148	SS207	G01523	8910202310	A021	177114011001	S01	19970508	0	0	0	0	0	12
200011	00148	SS207	G01523		A022	177114011301	S01	19880120	30	889	1447	3357	0	09
200011	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200011	00148	SS207	G01523		A023B	177114013500	D04	19860412	30	741	3126	2149	0	09
200011	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200011	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200011	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200011	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200011	00148	SS207	G01523		A027D	177110079401	D04	19940614	30	3	18819	0	0	11
200011	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200011	00148	SS207	G01523		A029A	177112001901	S02	19900622	30	516	1694	693	0	11
200011	00148	SS207	G01523	8910202310	A031	177114117701	S01	19951216	30	238	141	4455	0	09
200011	00148	SS207	G01523	8910202310	A032	177114119701	S01	19960207	30	47	6383	868	0	11
200011	00148	SS207	G01523		A033	177114121901	D01	19970530	30	971	11119	272	0	11
200011	00148	SS207	G01523		A033D	177114121901	D02	19970530	30	2191	0	23950	0	09
200011	00148	SS207	G01523		A034	177114122200	D01	19970315	28	374	29479	0	0	11
200011	00148	SS207	G01523		A034D	177114122200	D02	19970315	0	0	0	0	0	13
200011	00148	SS207	G01523		A035	177114133300	D01	20001113	27	1968	111370	173	0	11
200011	00148	SS207	G01523		A035D	177114133300	D02	20001113	29	6803	208088	104	0	11
200011	00148	SS207	G01523		B001	177110075200	S03	19951213	0	0	0	0	0	12
200011	00148	SS207	G01523		B002	177110077400	D01	19680926	0	0	0	0	0	12
200011	00148	SS207	G01523		B002D	177110077400	D03	19721104	0	0	0	0	0	12
200011	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200011	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200011	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200011	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200011	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200011	00148	SS207	G01523		B008	177110083400	D01	19730522	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00148	SS207	G01523		B008D	177110083400	D02	19690420	0	0	0	0	0	12
200011	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200011	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200011	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200011	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200011	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200011	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200011	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200011	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200011	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200011	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200011	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200011	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200011	00148	SS207	G01523		B025	177112002201	S01	19750919	0	0	0	0	0	12
200011	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200011	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200011	00148	SS207	G01523		B029	177112002401	S01	19760607	0	0	0	0	0	12
200011	00148	SS207	G01523		D001	177114023301	S01	20000925	4	0	20	0	0	11
200011	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200011	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200011	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200011	00148	SS207	G01523		D005A	177114029401	S02	19931001	0	0	0	0	0	12
200011	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200011	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200011	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200011	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200011	00148	SS207	G01523	8910202310	D009	177114116400	D01	19950902	0	0	0	0	0	12
200011	00148	SS207	G01523		D009D	177114116400	D02	19950902	21	0	5029	22197	0	11
200011	00148	SS207	G01523		D010	177114116501	S01	20000525	30	59333	73098	0	0	09
200011	00148	SS207	G01523		E001	177114115500	S02	20000204	29	2608	152106	0	0	11
200012	00148	SS207	G01523		A001A	177110064200	S05	19910422	31	1665	2508	47178	0	09
200012	00148	SS207	G01523		A003	177110072801	S03	20000502	0	0	0	0	0	13
200012	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	2532	2684	25305	0	09
200012	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200012	00148	SS207	G01523		A010	177110083900	D01	19690515	0	0	0	0	0	12
200012	00148	SS207	G01523		A010D	177110083900	D02	19690515	30	2508	411	19844	0	09
200012	00148	SS207	G01523		A015	177112010601	S02	19970125	0	0	0	0	0	13
200012	00148	SS207	G01523		A016	177112011401	D01	19930125	31	1645	3468	9109	0	09
200012	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200012	00148	SS207	G01523		A018A	177112005000	D03	19910103	0	0	0	0	0	13
200012	00148	SS207	G01523		A018B	177112005000	D04	19910103	0	0	0	0	0	13
200012	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200012	00148	SS207	G01523		A020	177114010300	S02	19991015	0	0	0	0	0	12
200012	00148	SS207	G01523	8910202310	A021	177114011001	S01	19970508	0	0	0	0	0	12
200012	00148	SS207	G01523		A022	177114011301	S01	19880120	30	1167	1484	3735	0	09
200012	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200012	00148	SS207	G01523		A023B	177114013500	D04	19860412	30	599	1069	3172	0	09
200012	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200012	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200012	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200012	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200012	00148	SS207	G01523		A027D	177110079401	D04	19940614	31	33	26795	29	0	11
200012	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200012	00148	SS207	G01523		A029A	177112001901	S02	19900622	30	492	684	668	0	11
200012	00148	SS207	G01523	8910202310	A031	177114117701	S01	19951216	8	21	0	362	0	09
200012	00148	SS207	G01523	8910202310	A032	177114119701	S01	19960207	22	99	2510	3238	0	11
200012	00148	SS207	G01523		A033	177114121901	D01	19970530	28	797	8657	87	0	11
200012	00148	SS207	G01523		A033D	177114121901	D02	19970530	31	2247	0	24720	0	09
200012	00148	SS207	G01523		A034	177114122200	D01	19970315	31	60	22394	0	0	11
200012	00148	SS207	G01523		A034D	177114122200	D02	19970315	0	0	0	0	0	13
200012	00148	SS207	G01523		A035	177114133300	D01	20001113	31	1835	174356	40	0	11
200012	00148	SS207	G01523		A035D	177114133300	D02	20001113	31	11375	325698	354	0	11
200012	00148	SS207	G01523		B001	177110075200	S03	19951213	0	0	0	0	0	12
200012	00148	SS207	G01523		B002	177110077400	D01	19680926	0	0	0	0	0	12
200012	00148	SS207	G01523		B002D	177110077400	D03	19721104	0	0	0	0	0	12
200012	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200012	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200012	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200012	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200012	00148	SS207	G01523		B008	177110083400	D01	19730522	0	0	0	0	0	04
200012	00148	SS207	G01523		B008D	177110083400	D02	19690420	0	0	0	0	0	12
200012	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200012	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200012	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200012	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200012	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200012	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200012	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200012	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200012	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200012	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200012	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200012	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200012	00148	SS207	G01523		B025	177112002201	S01	19750919	0	0	0	0	0	12
200012	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200012	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200012	00148	SS207	G01523		B029	177112002401	S01	19760607	0	0	0	0	0	12
200012	00148	SS207	G01523		D001	177114023301	S01	20000925	0	0	0	0	0	13
200012	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200012	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200012	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200012	00148	SS207	G01523		D005A	177114029401	S02	19931001	0	0	0	0	0	12
200012	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200012	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200012	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200012	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200012	00148	SS207	G01523	8910202310	D009	177114116400	D01	19950902	0	0	0	0	0	12
200012	00148	SS207	G01523		D009D	177114116400	D02	19950902	30	0	5386	26657	0	11
200012	00148	SS207	G01523		D010	177114116501	S01	20000525	31	66579	76086	0	0	09
200012	00148	SS207	G01523		E001	177114115500	S02	20000204	31	2294	180487	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200001	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200001	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200001	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200001	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200001	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200001	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200001	00148	SS207	G01524		C009	177114003801	S01	19980616	0	0	0	0	0	13
200001	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200001	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200001	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200001	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200001	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200001	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200001	00148	SS207	G01524		C018	177114028500	S01	19750917	0	0	0	0	0	12
200001	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200001	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200001	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200001	00148	SS207	G01524		C021	177114124300	S01	19970819	31	0	48478	119914	0	11
200001	00148	SS207	G01524		C022	177114127201	S01	19981116	17	0	341	5629	0	11
200002	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200002	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200002	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200002	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200002	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200002	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200002	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200002	00148	SS207	G01524		C009	177114003801	S01	19980616	0	0	0	0	0	13
200002	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200002	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200002	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200002	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200002	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200002	00148	SS207	G01524		C018	177114028500	S01	19750917	0	0	0	0	0	12
200002	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200002	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200002	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200002	00148	SS207	G01524		C021	177114124300	S01	19970819	29	0	73238	116097	0	11
200002	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200003	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200003	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200003	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200003	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200003	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200003	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200003	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200003	00148	SS207	G01524		C009	177114003801	S01	19980616	0	0	0	0	0	13
200003	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200003	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200003	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200003	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200003	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200003	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200003	00148	SS207	G01524		C018	177114028500	S01	19750917	0	0	0	0	0	12
200003	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200003	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200003	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200003	00148	SS207	G01524		C021	177114124300	S01	19970819	31	0	63603	111825	0	11
200003	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200004	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200004	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200004	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200004	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200004	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200004	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200004	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00148	SS207	G01524		C009	177114003801	S01	19980616	0	0	0	0	0	13
200004	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200004	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200004	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200004	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200004	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200004	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200004	00148	SS207	G01524		C018	177114028500	S01	19750917	0	0	0	0	0	12
200004	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200004	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200004	00148	SS207	G01524		C021	177114124300	S01	19970819	29	0	64160	105447	0	11
200004	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200005	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200005	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200005	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200005	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200005	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200005	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200005	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200005	00148	SS207	G01524		C009	177114003801	S01	19980616	0	0	0	0	0	13
200005	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200005	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200005	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200005	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200005	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200005	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200005	00148	SS207	G01524		C018	177114028500	S01	19750917	0	0	0	0	0	12
200005	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200005	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200005	00148	SS207	G01524		C021	177114124300	S01	19970819	31	0	62468	118194	0	11
200005	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200006	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200006	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200006	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200006	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200006	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200006	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200006	00148	SS207	G01524		C009	177114003801	S01	19980616	0	0	0	0	0	13
200006	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200006	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200006	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200006	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200006	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200006	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200006	00148	SS207	G01524		C018	177114028500	S01	19750917	0	0	0	0	0	12
200006	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200006	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200006	00148	SS207	G01524		C021	177114124300	S01	19970819	26	0	38633	87850	0	11
200006	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200007	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200007	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200007	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200007	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200007	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200007	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200007	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200007	00148	SS207	G01524		C009	177114003801	S01	19980616	0	0	0	0	0	13
200007	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200007	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200007	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200007	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200007	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200007	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200007	00148	SS207	G01524		C018	177114028500	S01	19750917	0	0	0	0	0	12
200007	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200007	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200007	00148	SS207	G01524		C021	177114124300	S01	19970819	31	0	66605	126950	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200008	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200008	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200008	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200008	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200008	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200008	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200008	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200008	00148	SS207	G01524		C009	177114003801	S01	19980616	0	0	0	0	0	13
200008	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200008	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200008	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200008	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200008	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200008	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200008	00148	SS207	G01524		C018	177114028500	S01	19750917	0	0	0	0	0	12
200008	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200008	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200008	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200008	00148	SS207	G01524		C021	177114124300	S01	19970819	31	0	64696	122582	0	11
200008	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200009	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200009	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200009	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200009	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200009	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200009	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200009	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200009	00148	SS207	G01524		C009	177114003801	S01	19980616	0	0	0	0	0	13
200009	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200009	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200009	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200009	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200009	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200009	00148	SS207	G01524		C018	177114028500	S01	19750917	0	0	0	0	0	12
200009	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200009	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200009	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200009	00148	SS207	G01524		C021	177114124300	S01	19970819	30	0	42312	107390	0	11
200009	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200010	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200010	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200010	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200010	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200010	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200010	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200010	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200010	00148	SS207	G01524		C009	177114003801	S01	19980616	0	0	0	0	0	13
200010	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200010	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200010	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200010	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200010	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200010	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200010	00148	SS207	G01524		C018	177114028500	S01	19750917	0	0	0	0	0	12
200010	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200010	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200010	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200010	00148	SS207	G01524		C021	177114124300	S01	19970819	31	0	40493	113898	0	11
200010	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200011	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200011	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200011	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200011	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200011	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200011	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200011	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00148	SS207	G01524		C009	177114003801	S01	19980616	0	0	0	0	0	13
200011	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200011	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200011	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200011	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200011	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200011	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200011	00148	SS207	G01524		C018	177114028500	S01	19750917	0	0	0	0	0	12
200011	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200011	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200011	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200011	00148	SS207	G01524		C021	177114124300	S01	19970819	30	0	42112	124351	0	11
200011	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200012	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200012	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200012	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200012	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200012	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200012	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200012	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200012	00148	SS207	G01524		C009	177114003801	S01	19980616	0	0	0	0	0	13
200012	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200012	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200012	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200012	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200012	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200012	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200012	00148	SS207	G01524		C018	177114028500	S01	19750917	0	0	0	0	0	12
200012	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200012	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200012	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200012	00148	SS207	G01524		C021	177114124300	S01	19970819	31	0	44159	80162	0	11
200012	00148	SS207	G01524		C022	177114127201	S01	19981116	17	2	3570	4888	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01764	SS222	G01525		A001T	177112001000	D03	19741209	0	0	0	0	0	13
200001	01764	SS222	G01525		A001U	177112001000	D04	19741209	0	0	0	0	0	13
200001	01764	SS222	G01525		A002	177112002600	D01	19700825	0	0	0	0	0	12
200001	01764	SS222	G01525		A002D	177112002600	D02	19700826	0	0	0	0	0	13
200001	01764	SS222	G01525		A003	177112003200	D01	19700729	0	0	0	0	0	12
200001	01764	SS222	G01525		A003D	177112003200	D02	19700729	0	0	0	0	0	13
200001	01764	SS222	G01525		A004	177112005200	D01	19700919	0	0	0	0	0	12
200001	01764	SS222	G01525		A004A	177112005200	D03	19790717	0	0	0	0	0	12
200001	01764	SS222	G01525		A005D	177112004300	D02	19830904	0	0	0	0	0	13
200001	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200001	01764	SS222	G01525		A006	177112009800	S01	19790715	0	0	0	0	0	12
200001	01764	SS222	G01525		A007D	177112006100	S02	19901208	0	0	0	0	0	12
200001	01764	SS222	G01525		A008	177112011900	D01	19700820	0	0	0	0	0	12
200001	01764	SS222	G01525		A008D	177112011900	D02	19700820	0	0	0	0	0	12
200001	01764	SS222	G01525		A009A	177112004600	D03	19790524	0	0	0	0	0	13
200001	01764	SS222	G01525		A009D	177112004600	D02	19790524	0	0	0	0	0	13
200001	01764	SS222	G01525		A010	177112006300	D01	19701023	0	0	0	0	0	12
200001	01764	SS222	G01525		A010D	177112006300	D02	19740707	0	0	0	0	0	13
200001	01764	SS222	G01525		A011D	177112007900	S02	19901026	0	0	0	0	0	12
200001	01764	SS222	G01525		A012	177112007600	D01	19701007	0	0	0	0	0	12
200001	01764	SS222	G01525		A012D	177112007600	D02	19701007	0	0	0	0	0	13
200001	01764	SS222	G01525		A013C	177112009100	S04	19790130	0	0	0	0	0	13
200001	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200001	01764	SS222	G01525		A016	177112004700	D01	19700909	0	0	0	0	0	13
200001	01764	SS222	G01525		A016D	177112004700	D02	19700909	0	0	0	0	0	13
200001	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200001	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200001	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200001	01764	SS222	G01525		D009	177114102900	S02	19930213	0	0	0	0	0	12
200001	01764	SS222	G01525		D010	177114103400	S01	19900905	19	1466	1055	12022	0	08
200001	01764	SS222	G01525		D011A	177114109800	S03	19950925	20	4789	3697	0	0	09
200002	01764	SS222	G01525		A001T	177112001000	D03	19741209	0	0	0	0	0	13
200002	01764	SS222	G01525		A001U	177112001000	D04	19741209	0	0	0	0	0	13
200002	01764	SS222	G01525		A002	177112002600	D01	19700825	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01764	SS222	G01525		A002D	177112002600	D02	19700826	0	0	0	0	0	13
200002	01764	SS222	G01525		A003	177112003200	D01	19700729	0	0	0	0	0	12
200002	01764	SS222	G01525		A003D	177112003200	D02	19700729	0	0	0	0	0	13
200002	01764	SS222	G01525		A004	177112005200	D01	19700919	0	0	0	0	0	12
200002	01764	SS222	G01525		A004A	177112005200	D03	19790717	0	0	0	0	0	12
200002	01764	SS222	G01525		A005D	177112004300	D02	19830904	0	0	0	0	0	13
200002	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200002	01764	SS222	G01525		A006	177112009800	S01	19790715	0	0	0	0	0	12
200002	01764	SS222	G01525		A007D	177112006100	S02	19901208	0	0	0	0	0	12
200002	01764	SS222	G01525		A008	177112011900	D01	19700820	0	0	0	0	0	12
200002	01764	SS222	G01525		A008D	177112011900	D02	19700820	0	0	0	0	0	12
200002	01764	SS222	G01525		A009A	177112004600	D03	19790524	0	0	0	0	0	13
200002	01764	SS222	G01525		A009D	177112004600	D02	19790524	0	0	0	0	0	13
200002	01764	SS222	G01525		A010	177112006300	D01	19701023	0	0	0	0	0	12
200002	01764	SS222	G01525		A010D	177112006300	D02	19740707	0	0	0	0	0	13
200002	01764	SS222	G01525		A011D	177112007900	S02	19901026	0	0	0	0	0	12
200002	01764	SS222	G01525		A012	177112007600	D01	19701007	0	0	0	0	0	12
200002	01764	SS222	G01525		A012D	177112007600	D02	19701007	0	0	0	0	0	13
200002	01764	SS222	G01525		A013C	177112009100	S04	19790130	0	0	0	0	0	13
200002	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200002	01764	SS222	G01525		A016	177112004700	D01	19700909	0	0	0	0	0	13
200002	01764	SS222	G01525		A016D	177112004700	D02	19700909	0	0	0	0	0	13
200002	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200002	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200002	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200002	01764	SS222	G01525		D009	177114102900	S02	19930213	13	313	335	1115	0	08
200002	01764	SS222	G01525		D010	177114103400	S01	19900905	27	4008	1472	11647	0	08
200002	01764	SS222	G01525		D011A	177114109800	S03	19950925	27	3034	1861	0	0	09
200003	01764	SS222	G01525		A001T	177112001000	D03	19741209	0	0	0	0	0	13
200003	01764	SS222	G01525		A001U	177112001000	D04	19741209	0	0	0	0	0	13
200003	01764	SS222	G01525		A002	177112002600	D01	19700825	0	0	0	0	0	12
200003	01764	SS222	G01525		A002D	177112002600	D02	19700826	0	0	0	0	0	13
200003	01764	SS222	G01525		A003	177112003200	D01	19700729	0	0	0	0	0	12
200003	01764	SS222	G01525		A003D	177112003200	D02	19700729	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01764	SS222	G01525		A004	177112005200	D01	19700919	0	0	0	0	0	12
200003	01764	SS222	G01525		A004A	177112005200	D03	19790717	0	0	0	0	0	12
200003	01764	SS222	G01525		A005D	177112004300	D02	19830904	0	0	0	0	0	13
200003	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200003	01764	SS222	G01525		A006	177112009800	S01	19790715	0	0	0	0	0	12
200003	01764	SS222	G01525		A007D	177112006100	S02	19901208	0	0	0	0	0	12
200003	01764	SS222	G01525		A008	177112011900	D01	19700820	0	0	0	0	0	12
200003	01764	SS222	G01525		A008D	177112011900	D02	19700820	0	0	0	0	0	12
200003	01764	SS222	G01525		A009A	177112004600	D03	19790524	0	0	0	0	0	13
200003	01764	SS222	G01525		A009D	177112004600	D02	19790524	0	0	0	0	0	13
200003	01764	SS222	G01525		A010	177112006300	D01	19701023	0	0	0	0	0	12
200003	01764	SS222	G01525		A010D	177112006300	D02	19740707	0	0	0	0	0	13
200003	01764	SS222	G01525		A011D	177112007900	S02	19901026	0	0	0	0	0	12
200003	01764	SS222	G01525		A012	177112007600	D01	19701007	0	0	0	0	0	12
200003	01764	SS222	G01525		A012D	177112007600	D02	19701007	0	0	0	0	0	13
200003	01764	SS222	G01525		A013C	177112009100	S04	19790130	0	0	0	0	0	13
200003	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200003	01764	SS222	G01525		A016	177112004700	D01	19700909	0	0	0	0	0	13
200003	01764	SS222	G01525		A016D	177112004700	D02	19700909	0	0	0	0	0	13
200003	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200003	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200003	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200003	01764	SS222	G01525		D009	177114102900	S02	19930213	1	6	6	21	0	08
200003	01764	SS222	G01525		D010	177114103400	S01	19900905	29	4959	1665	14205	0	08
200003	01764	SS222	G01525		D011A	177114109800	S03	19950925	29	2247	1114	0	0	09
200004	01764	SS222	G01525		A001T	177112001000	D03	19741209	0	0	0	0	0	13
200004	01764	SS222	G01525		A001U	177112001000	D04	19741209	0	0	0	0	0	13
200004	01764	SS222	G01525		A002	177112002600	D01	19700825	0	0	0	0	0	12
200004	01764	SS222	G01525		A002D	177112002600	D02	19700826	0	0	0	0	0	13
200004	01764	SS222	G01525		A003	177112003200	D01	19700729	0	0	0	0	0	12
200004	01764	SS222	G01525		A003D	177112003200	D02	19700729	0	0	0	0	0	13
200004	01764	SS222	G01525		A004	177112005200	D01	19700919	0	0	0	0	0	12
200004	01764	SS222	G01525		A004A	177112005200	D03	19790717	0	0	0	0	0	12
200004	01764	SS222	G01525		A005D	177112004300	D02	19830904	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200004	01764	SS222	G01525		A006	177112009800	S01	19790715	0	0	0	0	0	12
200004	01764	SS222	G01525		A007D	177112006100	S02	19901208	0	0	0	0	0	12
200004	01764	SS222	G01525		A008	177112011900	D01	19700820	0	0	0	0	0	12
200004	01764	SS222	G01525		A008D	177112011900	D02	19700820	0	0	0	0	0	12
200004	01764	SS222	G01525		A009A	177112004600	D03	19790524	0	0	0	0	0	13
200004	01764	SS222	G01525		A009D	177112004600	D02	19790524	0	0	0	0	0	13
200004	01764	SS222	G01525		A010	177112006300	D01	19701023	0	0	0	0	0	12
200004	01764	SS222	G01525		A010D	177112006300	D02	19740707	0	0	0	0	0	13
200004	01764	SS222	G01525		A011D	177112007900	S02	19901026	0	0	0	0	0	12
200004	01764	SS222	G01525		A012	177112007600	D01	19701007	0	0	0	0	0	12
200004	01764	SS222	G01525		A012D	177112007600	D02	19701007	0	0	0	0	0	13
200004	01764	SS222	G01525		A013C	177112009100	S04	19790130	0	0	0	0	0	13
200004	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200004	01764	SS222	G01525		A016	177112004700	D01	19700909	0	0	0	0	0	13
200004	01764	SS222	G01525		A016D	177112004700	D02	19700909	0	0	0	0	0	13
200004	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200004	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200004	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200004	01764	SS222	G01525		D009	177114102900	S02	19930213	1	11	11	48	0	08
200004	01764	SS222	G01525		D010	177114103400	S01	19900905	30	5024	663	16828	0	08
200004	01764	SS222	G01525		D011A	177114109800	S03	19950925	30	2282	1267	0	0	09
200005	01764	SS222	G01525		A001T	177112001000	D03	19741209	0	0	0	0	0	13
200005	01764	SS222	G01525		A001U	177112001000	D04	19741209	0	0	0	0	0	13
200005	01764	SS222	G01525		A002	177112002600	D01	19700825	0	0	0	0	0	12
200005	01764	SS222	G01525		A002D	177112002600	D02	19700826	0	0	0	0	0	13
200005	01764	SS222	G01525		A003	177112003200	D01	19700729	0	0	0	0	0	12
200005	01764	SS222	G01525		A003D	177112003200	D02	19700729	0	0	0	0	0	13
200005	01764	SS222	G01525		A004	177112005200	D01	19700919	0	0	0	0	0	12
200005	01764	SS222	G01525		A004A	177112005200	D03	19790717	0	0	0	0	0	12
200005	01764	SS222	G01525		A005D	177112004300	D02	19830904	0	0	0	0	0	13
200005	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200005	01764	SS222	G01525		A006	177112009800	S01	19790715	0	0	0	0	0	12
200005	01764	SS222	G01525		A007D	177112006100	S02	19901208	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01764	SS222	G01525		A008	177112011900	D01	19700820	0	0	0	0	0	12
200005	01764	SS222	G01525		A008D	177112011900	D02	19700820	0	0	0	0	0	12
200005	01764	SS222	G01525		A009A	177112004600	D03	19790524	0	0	0	0	0	13
200005	01764	SS222	G01525		A009D	177112004600	D02	19790524	0	0	0	0	0	13
200005	01764	SS222	G01525		A010	177112006300	D01	19701023	0	0	0	0	0	12
200005	01764	SS222	G01525		A010D	177112006300	D02	19740707	0	0	0	0	0	13
200005	01764	SS222	G01525		A011D	177112007900	S02	19901026	0	0	0	0	0	12
200005	01764	SS222	G01525		A012	177112007600	D01	19701007	0	0	0	0	0	12
200005	01764	SS222	G01525		A012D	177112007600	D02	19701007	0	0	0	0	0	13
200005	01764	SS222	G01525		A013C	177112009100	S04	19790130	0	0	0	0	0	13
200005	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200005	01764	SS222	G01525		A016	177112004700	D01	19700909	0	0	0	0	0	13
200005	01764	SS222	G01525		A016D	177112004700	D02	19700909	0	0	0	0	0	13
200005	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200005	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200005	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200005	01764	SS222	G01525		D009	177114102900	S02	19930213	10	243	193	638	0	08
200005	01764	SS222	G01525		D010	177114103400	S01	19900905	30	4528	909	16826	0	08
200005	01764	SS222	G01525		D011A	177114109800	S03	19950925	30	3055	1165	0	0	09
200006	01764	SS222	G01525		A001T	177112001000	D03	19741209	0	0	0	0	0	13
200006	01764	SS222	G01525		A001U	177112001000	D04	19741209	0	0	0	0	0	13
200006	01764	SS222	G01525		A002	177112002600	D01	19700825	0	0	0	0	0	12
200006	01764	SS222	G01525		A002D	177112002600	D02	19700826	0	0	0	0	0	13
200006	01764	SS222	G01525		A003	177112003200	D01	19700729	0	0	0	0	0	12
200006	01764	SS222	G01525		A003D	177112003200	D02	19700729	0	0	0	0	0	13
200006	01764	SS222	G01525		A004	177112005200	D01	19700919	0	0	0	0	0	12
200006	01764	SS222	G01525		A004A	177112005200	D03	19790717	0	0	0	0	0	12
200006	01764	SS222	G01525		A005D	177112004300	D02	19830904	0	0	0	0	0	13
200006	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200006	01764	SS222	G01525		A006	177112009800	S01	19790715	0	0	0	0	0	12
200006	01764	SS222	G01525		A007D	177112006100	S02	19901208	0	0	0	0	0	12
200006	01764	SS222	G01525		A008	177112011900	D01	19700820	0	0	0	0	0	12
200006	01764	SS222	G01525		A008D	177112011900	D02	19700820	0	0	0	0	0	12
200006	01764	SS222	G01525		A009A	177112004600	D03	19790524	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01764	SS222	G01525		A009D	177112004600	D02	19790524	0	0	0	0	0	13
200006	01764	SS222	G01525		A010	177112006300	D01	19701023	0	0	0	0	0	12
200006	01764	SS222	G01525		A010D	177112006300	D02	19740707	0	0	0	0	0	13
200006	01764	SS222	G01525		A011D	177112007900	S02	19901026	0	0	0	0	0	12
200006	01764	SS222	G01525		A012	177112007600	D01	19701007	0	0	0	0	0	12
200006	01764	SS222	G01525		A012D	177112007600	D02	19701007	0	0	0	0	0	13
200006	01764	SS222	G01525		A013C	177112009100	S04	19790130	0	0	0	0	0	13
200006	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200006	01764	SS222	G01525		A016	177112004700	D01	19700909	0	0	0	0	0	13
200006	01764	SS222	G01525		A016D	177112004700	D02	19700909	0	0	0	0	0	13
200006	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200006	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200006	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200006	01764	SS222	G01525		D009	177114102900	S02	19930213	15	288	611	521	0	08
200006	01764	SS222	G01525		D010	177114103400	S01	19900905	27	3880	3018	8318	0	08
200006	01764	SS222	G01525		D011A	177114109800	S03	19950925	27	1709	496	3128	0	09
200007	01764	SS222	G01525		A001T	177112001000	D03	19741209	0	0	0	0	0	13
200007	01764	SS222	G01525		A001U	177112001000	D04	19741209	0	0	0	0	0	13
200007	01764	SS222	G01525		A002	177112002600	D01	19700825	0	0	0	0	0	12
200007	01764	SS222	G01525		A002D	177112002600	D02	19700826	0	0	0	0	0	13
200007	01764	SS222	G01525		A003	177112003200	D01	19700729	0	0	0	0	0	12
200007	01764	SS222	G01525		A003D	177112003200	D02	19700729	0	0	0	0	0	13
200007	01764	SS222	G01525		A004	177112005200	D01	19700919	0	0	0	0	0	12
200007	01764	SS222	G01525		A004A	177112005200	D03	19790717	0	0	0	0	0	12
200007	01764	SS222	G01525		A005D	177112004300	D02	19830904	0	0	0	0	0	13
200007	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200007	01764	SS222	G01525		A006	177112009800	S01	19790715	0	0	0	0	0	12
200007	01764	SS222	G01525		A007D	177112006100	S02	19901208	0	0	0	0	0	12
200007	01764	SS222	G01525		A008	177112011900	D01	19700820	0	0	0	0	0	12
200007	01764	SS222	G01525		A008D	177112011900	D02	19700820	0	0	0	0	0	12
200007	01764	SS222	G01525		A009A	177112004600	D03	19790524	0	0	0	0	0	13
200007	01764	SS222	G01525		A009D	177112004600	D02	19790524	0	0	0	0	0	13
200007	01764	SS222	G01525		A010	177112006300	D01	19701023	0	0	0	0	0	12
200007	01764	SS222	G01525		A010D	177112006300	D02	19740707	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01764	SS222	G01525		A011D	177112007900	S02	19901026	0	0	0	0	0	12
200007	01764	SS222	G01525		A012	177112007600	D01	19701007	0	0	0	0	0	12
200007	01764	SS222	G01525		A012D	177112007600	D02	19701007	0	0	0	0	0	13
200007	01764	SS222	G01525		A013C	177112009100	S04	19790130	0	0	0	0	0	13
200007	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200007	01764	SS222	G01525		A016	177112004700	D01	19700909	0	0	0	0	0	13
200007	01764	SS222	G01525		A016D	177112004700	D02	19700909	0	0	0	0	0	13
200007	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200007	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200007	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200007	01764	SS222	G01525		D009	177114102900	S02	19930213	20	367	476	825	0	08
200007	01764	SS222	G01525		D010	177114103400	S01	19900905	29	3961	1556	9946	0	08
200007	01764	SS222	G01525		D011A	177114109800	S03	19950925	29	2403	528	5475	0	09
200008	01764	SS222	G01525		A001T	177112001000	D03	19741209	0	0	0	0	0	13
200008	01764	SS222	G01525		A001U	177112001000	D04	19741209	0	0	0	0	0	13
200008	01764	SS222	G01525		A002	177112002600	D01	19700825	0	0	0	0	0	12
200008	01764	SS222	G01525		A002D	177112002600	D02	19700826	0	0	0	0	0	13
200008	01764	SS222	G01525		A003	177112003200	D01	19700729	0	0	0	0	0	12
200008	01764	SS222	G01525		A003D	177112003200	D02	19700729	0	0	0	0	0	13
200008	01764	SS222	G01525		A004	177112005200	D01	19700919	0	0	0	0	0	12
200008	01764	SS222	G01525		A004A	177112005200	D03	19790717	0	0	0	0	0	12
200008	01764	SS222	G01525		A005D	177112004300	D02	19830904	0	0	0	0	0	13
200008	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200008	01764	SS222	G01525		A006	177112009800	S01	19790715	0	0	0	0	0	12
200008	01764	SS222	G01525		A007D	177112006100	S02	19901208	0	0	0	0	0	12
200008	01764	SS222	G01525		A008	177112011900	D01	19700820	0	0	0	0	0	12
200008	01764	SS222	G01525		A008D	177112011900	D02	19700820	0	0	0	0	0	12
200008	01764	SS222	G01525		A009A	177112004600	D03	19790524	0	0	0	0	0	13
200008	01764	SS222	G01525		A009D	177112004600	D02	19790524	0	0	0	0	0	13
200008	01764	SS222	G01525		A010	177112006300	D01	19701023	0	0	0	0	0	12
200008	01764	SS222	G01525		A010D	177112006300	D02	19740707	0	0	0	0	0	13
200008	01764	SS222	G01525		A011D	177112007900	S02	19901026	0	0	0	0	0	12
200008	01764	SS222	G01525		A012	177112007600	D01	19701007	0	0	0	0	0	12
200008	01764	SS222	G01525		A012D	177112007600	D02	19701007	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01764	SS222	G01525		A013C	177112009100	S04	19790130	0	0	0	0	0	13
200008	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200008	01764	SS222	G01525		A016	177112004700	D01	19700909	0	0	0	0	0	13
200008	01764	SS222	G01525		A016D	177112004700	D02	19700909	0	0	0	0	0	13
200008	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200008	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200008	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200008	01764	SS222	G01525		D009	177114102900	S02	19930213	23	338	1038	870	0	08
200008	01764	SS222	G01525		D010	177114103400	S01	19900905	31	4058	576	11089	0	08
200008	01764	SS222	G01525		D011A	177114109800	S03	19950925	31	2609	382	6261	0	09
200009	01764	SS222	G01525		A001T	177112001000	D03	19741209	0	0	0	0	0	13
200009	01764	SS222	G01525		A001U	177112001000	D04	19741209	0	0	0	0	0	13
200009	01764	SS222	G01525		A002	177112002600	D01	19700825	0	0	0	0	0	12
200009	01764	SS222	G01525		A002D	177112002600	D02	19700826	0	0	0	0	0	13
200009	01764	SS222	G01525		A003	177112003200	D01	19700729	0	0	0	0	0	12
200009	01764	SS222	G01525		A003D	177112003200	D02	19700729	0	0	0	0	0	13
200009	01764	SS222	G01525		A004	177112005200	D01	19700919	0	0	0	0	0	12
200009	01764	SS222	G01525		A004A	177112005200	D03	19790717	0	0	0	0	0	12
200009	01764	SS222	G01525		A005D	177112004300	D02	19830904	0	0	0	0	0	13
200009	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200009	01764	SS222	G01525		A006	177112009800	S01	19790715	0	0	0	0	0	12
200009	01764	SS222	G01525		A007D	177112006100	S02	19901208	0	0	0	0	0	12
200009	01764	SS222	G01525		A008	177112011900	D01	19700820	0	0	0	0	0	12
200009	01764	SS222	G01525		A008D	177112011900	D02	19700820	0	0	0	0	0	12
200009	01764	SS222	G01525		A009A	177112004600	D03	19790524	0	0	0	0	0	13
200009	01764	SS222	G01525		A009D	177112004600	D02	19790524	0	0	0	0	0	13
200009	01764	SS222	G01525		A010	177112006300	D01	19701023	0	0	0	0	0	12
200009	01764	SS222	G01525		A010D	177112006300	D02	19740707	0	0	0	0	0	13
200009	01764	SS222	G01525		A011D	177112007900	S02	19901026	0	0	0	0	0	12
200009	01764	SS222	G01525		A012	177112007600	D01	19701007	0	0	0	0	0	12
200009	01764	SS222	G01525		A012D	177112007600	D02	19701007	0	0	0	0	0	13
200009	01764	SS222	G01525		A013C	177112009100	S04	19790130	0	0	0	0	0	13
200009	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200009	01764	SS222	G01525		A016	177112004700	D01	19700909	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01764	SS222	G01525		A016D	177112004700	D02	19700909	0	0	0	0	0	13
200009	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200009	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200009	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200009	01764	SS222	G01525		D009	177114102900	S02	19930213	12	143	108	384	0	08
200009	01764	SS222	G01525		D010	177114103400	S01	19900905	29	3898	1254	9514	0	08
200009	01764	SS222	G01525		D011A	177114109800	S03	19950925	29	2667	723	5845	0	09
200010	01764	SS222	G01525		A001T	177112001000	D03	19741209	0	0	0	0	0	13
200010	01764	SS222	G01525		A001U	177112001000	D04	19741209	0	0	0	0	0	13
200010	01764	SS222	G01525		A002	177112002600	D01	19700825	0	0	0	0	0	12
200010	01764	SS222	G01525		A002D	177112002600	D02	19700826	0	0	0	0	0	13
200010	01764	SS222	G01525		A003	177112003200	D01	19700729	0	0	0	0	0	12
200010	01764	SS222	G01525		A003D	177112003200	D02	19700729	0	0	0	0	0	13
200010	01764	SS222	G01525		A004	177112005200	D01	19700919	0	0	0	0	0	12
200010	01764	SS222	G01525		A004A	177112005200	D03	19790717	0	0	0	0	0	12
200010	01764	SS222	G01525		A005D	177112004300	D02	19830904	0	0	0	0	0	13
200010	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200010	01764	SS222	G01525		A006	177112009800	S01	19790715	0	0	0	0	0	12
200010	01764	SS222	G01525		A007D	177112006100	S02	19901208	0	0	0	0	0	12
200010	01764	SS222	G01525		A008	177112011900	D01	19700820	0	0	0	0	0	12
200010	01764	SS222	G01525		A008D	177112011900	D02	19700820	0	0	0	0	0	12
200010	01764	SS222	G01525		A009A	177112004600	D03	19790524	0	0	0	0	0	13
200010	01764	SS222	G01525		A009D	177112004600	D02	19790524	0	0	0	0	0	13
200010	01764	SS222	G01525		A010	177112006300	D01	19701023	0	0	0	0	0	12
200010	01764	SS222	G01525		A010D	177112006300	D02	19740707	0	0	0	0	0	13
200010	01764	SS222	G01525		A011D	177112007900	S02	19901026	0	0	0	0	0	12
200010	01764	SS222	G01525		A012	177112007600	D01	19701007	0	0	0	0	0	12
200010	01764	SS222	G01525		A012D	177112007600	D02	19701007	0	0	0	0	0	13
200010	01764	SS222	G01525		A013C	177112009100	S04	19790130	0	0	0	0	0	13
200010	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200010	01764	SS222	G01525		A016	177112004700	D01	19700909	0	0	0	0	0	13
200010	01764	SS222	G01525		A016D	177112004700	D02	19700909	0	0	0	0	0	13
200010	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200010	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200010	01764	SS222	G01525		D009	177114102900	S02	19930213	14	164	93	552	0	08
200010	01764	SS222	G01525		D010	177114103400	S01	19900905	31	3825	1476	10079	0	08
200010	01764	SS222	G01525		D011A	177114109800	S03	19950925	31	2670	777	6313	0	09
200011	01764	SS222	G01525		A001T	177112001000	D03	19741209	0	0	0	0	0	13
200011	01764	SS222	G01525		A001U	177112001000	D04	19741209	0	0	0	0	0	13
200011	01764	SS222	G01525		A002	177112002600	D01	19700825	0	0	0	0	0	12
200011	01764	SS222	G01525		A002D	177112002600	D02	19700826	0	0	0	0	0	13
200011	01764	SS222	G01525		A003	177112003200	D01	19700729	0	0	0	0	0	12
200011	01764	SS222	G01525		A003D	177112003200	D02	19700729	0	0	0	0	0	13
200011	01764	SS222	G01525		A004	177112005200	D01	19700919	0	0	0	0	0	12
200011	01764	SS222	G01525		A004A	177112005200	D03	19790717	0	0	0	0	0	12
200011	01764	SS222	G01525		A005D	177112004300	D02	19830904	0	0	0	0	0	13
200011	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200011	01764	SS222	G01525		A006	177112009800	S01	19790715	0	0	0	0	0	12
200011	01764	SS222	G01525		A007D	177112006100	S02	19901208	0	0	0	0	0	12
200011	01764	SS222	G01525		A008	177112011900	D01	19700820	0	0	0	0	0	12
200011	01764	SS222	G01525		A008D	177112011900	D02	19700820	0	0	0	0	0	12
200011	01764	SS222	G01525		A009A	177112004600	D03	19790524	0	0	0	0	0	13
200011	01764	SS222	G01525		A009D	177112004600	D02	19790524	0	0	0	0	0	13
200011	01764	SS222	G01525		A010	177112006300	D01	19701023	0	0	0	0	0	12
200011	01764	SS222	G01525		A010D	177112006300	D02	19740707	0	0	0	0	0	13
200011	01764	SS222	G01525		A011D	177112007900	S02	19901026	0	0	0	0	0	12
200011	01764	SS222	G01525		A012	177112007600	D01	19701007	0	0	0	0	0	12
200011	01764	SS222	G01525		A012D	177112007600	D02	19701007	0	0	0	0	0	13
200011	01764	SS222	G01525		A013C	177112009100	S04	19790130	0	0	0	0	0	13
200011	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200011	01764	SS222	G01525		A016	177112004700	D01	19700909	0	0	0	0	0	13
200011	01764	SS222	G01525		A016D	177112004700	D02	19700909	0	0	0	0	0	13
200011	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200011	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200011	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200011	01764	SS222	G01525		D009	177114102900	S02	19930213	20	287	195	1028	0	08
200011	01764	SS222	G01525		D010	177114103400	S01	19900905	29	3344	2307	13196	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01764	SS222	G01525		D011A	177114109800	S03	19950925	29	2276	1062	5658	0	09
200012	01764	SS222	G01525		A001T	177112001000	D03	19741209	0	0	0	0	0	13
200012	01764	SS222	G01525		A001U	177112001000	D04	19741209	0	0	0	0	0	13
200012	01764	SS222	G01525		A002	177112002600	D01	19700825	0	0	0	0	0	12
200012	01764	SS222	G01525		A002D	177112002600	D02	19700826	0	0	0	0	0	13
200012	01764	SS222	G01525		A003	177112003200	D01	19700729	0	0	0	0	0	12
200012	01764	SS222	G01525		A003D	177112003200	D02	19700729	0	0	0	0	0	13
200012	01764	SS222	G01525		A004	177112005200	D01	19700919	0	0	0	0	0	12
200012	01764	SS222	G01525		A004A	177112005200	D03	19790717	0	0	0	0	0	12
200012	01764	SS222	G01525		A005D	177112004300	D02	19830904	0	0	0	0	0	13
200012	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200012	01764	SS222	G01525		A006	177112009800	S01	19790715	0	0	0	0	0	12
200012	01764	SS222	G01525		A007D	177112006100	S02	19901208	0	0	0	0	0	12
200012	01764	SS222	G01525		A008	177112011900	D01	19700820	0	0	0	0	0	12
200012	01764	SS222	G01525		A008D	177112011900	D02	19700820	0	0	0	0	0	12
200012	01764	SS222	G01525		A009A	177112004600	D03	19790524	0	0	0	0	0	13
200012	01764	SS222	G01525		A009D	177112004600	D02	19790524	0	0	0	0	0	13
200012	01764	SS222	G01525		A010	177112006300	D01	19701023	0	0	0	0	0	12
200012	01764	SS222	G01525		A010D	177112006300	D02	19740707	0	0	0	0	0	13
200012	01764	SS222	G01525		A011D	177112007900	S02	19901026	0	0	0	0	0	12
200012	01764	SS222	G01525		A012	177112007600	D01	19701007	0	0	0	0	0	12
200012	01764	SS222	G01525		A012D	177112007600	D02	19701007	0	0	0	0	0	13
200012	01764	SS222	G01525		A013C	177112009100	S04	19790130	0	0	0	0	0	13
200012	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200012	01764	SS222	G01525		A016	177112004700	D01	19700909	0	0	0	0	0	13
200012	01764	SS222	G01525		A016D	177112004700	D02	19700909	0	0	0	0	0	13
200012	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200012	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200012	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200012	01764	SS222	G01525		D009	177114102900	S02	19930213	15	233	207	749	0	08
200012	01764	SS222	G01525		D010	177114103400	S01	19900905	31	3787	3054	27117	0	08
200012	01764	SS222	G01525		D011A	177114109800	S03	19950925	31	2390	690	6037	0	09
200001	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200001	01689	SS222	G01526		A009A	177114020000	D01	19730316	0	0	0	0	0	13
200001	01689	SS222	G01526		A009D	177114020000	D02	19730316	0	0	0	0	0	13
200001	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200001	01689	SS222	G01526		B002A	177114028201	S01	19960406	0	0	0	0	0	13
200001	01689	SS222	G01526		B004A	177114029601	S01	19961016	4	267	2539	4	0	11
200001	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200001	01689	SS222	G01526		B006A	177114032002	D01	19961226	31	5527	7320	11831	0	11
200001	01689	SS222	G01526		B006B	177114032002	D02	19961226	31	584	84797	150	0	11
200001	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200001	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200001	01689	SS222	G01526		B009C	177114033000	S02	19820215	31	22	16557	6	0	11
200001	01689	SS222	G01526		B012C	177114034600	D03	19960427	0	0	0	0	0	12
200001	01689	SS222	G01526		B012E	177114034600	D04	19960427	31	2523	11314	2692	0	11
200001	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200001	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200001	01689	SS222	G01526		B016B	177114037700	S02	19840223	0	0	0	0	0	12
200001	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200001	01689	SS222	G01526		E004A	177114042000	D01	19780805	0	0	0	0	0	12
200001	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13
200001	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200001	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200001	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200001	01689	SS222	G01526		E015A	177114061500	S01	19820407	31	8906	73215	1876	0	08
200001	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200001	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200001	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200001	01689	SS222	G01526		F002B	177114115900	D02	19950826	31	0	23726	3209	0	11
200001	01689	SS222	G01526		G001A	177114116100	S01	19950415	28	3587	1933	4183	0	08
200002	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200002	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200002	01689	SS222	G01526		A009A	177114020000	D01	19730316	0	0	0	0	0	13
200002	01689	SS222	G01526		A009D	177114020000	D02	19730316	0	0	0	0	0	13
200002	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01689	SS222	G01526		B002A	177114028201	S01	19960406	13	564	1193	123	0	11
200002	01689	SS222	G01526		B004A	177114029601	S01	19961016	0	0	0	0	0	13
200002	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200002	01689	SS222	G01526		B006A	177114032002	D01	19961226	29	5279	5340	10785	0	11
200002	01689	SS222	G01526		B006B	177114032002	D02	19961226	29	522	71469	72	0	11
200002	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200002	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200002	01689	SS222	G01526		B009C	177114033000	S02	19820215	29	0	9268	0	0	11
200002	01689	SS222	G01526		B012C	177114034600	D03	19960427	0	0	0	0	0	12
200002	01689	SS222	G01526		B012E	177114034600	D04	19960427	29	2009	9919	2157	0	11
200002	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200002	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200002	01689	SS222	G01526		B016B	177114037700	S02	19840223	0	0	0	0	0	12
200002	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200002	01689	SS222	G01526		E004A	177114042000	D01	19780805	0	0	0	0	0	12
200002	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13
200002	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200002	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200002	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200002	01689	SS222	G01526		E015A	177114061500	S01	19820407	29	8139	59844	1350	0	08
200002	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200002	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200002	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200002	01689	SS222	G01526		F002B	177114115900	D02	19950826	29	0	33058	3441	0	11
200002	01689	SS222	G01526		G001A	177114116100	S01	19950415	29	3628	3092	4051	0	08
200003	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200003	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200003	01689	SS222	G01526		A009A	177114020000	D01	19730316	0	0	0	0	0	13
200003	01689	SS222	G01526		A009D	177114020000	D02	19730316	0	0	0	0	0	13
200003	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200003	01689	SS222	G01526		B002A	177114028201	S01	19960406	31	1179	4148	262	0	11
200003	01689	SS222	G01526		B004A	177114029601	S01	19961016	0	0	0	0	0	13
200003	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200003	01689	SS222	G01526		B006A	177114032002	D01	19961226	31	5227	6182	11318	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01689	SS222	G01526		B006B	177114032002	D02	19961226	31	483	82197	69	0	11
200003	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200003	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200003	01689	SS222	G01526		B009C	177114033000	S02	19820215	31	0	13813	0	0	11
200003	01689	SS222	G01526		B012C	177114034600	D03	19960427	0	0	0	0	0	12
200003	01689	SS222	G01526		B012E	177114034600	D04	19960427	31	2082	9565	2270	0	11
200003	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200003	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200003	01689	SS222	G01526		B016B	177114037700	S02	19840223	0	0	0	0	0	12
200003	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200003	01689	SS222	G01526		E004A	177114042000	D01	19780805	0	0	0	0	0	12
200003	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13
200003	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200003	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200003	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200003	01689	SS222	G01526		E015A	177114061500	S01	19820407	31	8369	71083	1528	0	08
200003	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200003	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200003	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200003	01689	SS222	G01526		F002B	177114115900	D02	19950826	31	0	42490	4360	0	11
200003	01689	SS222	G01526		G001A	177114116100	S01	19950415	31	3537	2897	4210	0	08
200004	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200004	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200004	01689	SS222	G01526		A009A	177114020000	D01	19730316	0	0	0	0	0	13
200004	01689	SS222	G01526		A009D	177114020000	D02	19730316	0	0	0	0	0	13
200004	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200004	01689	SS222	G01526		B002A	177114028201	S01	19960406	28	967	3770	309	0	11
200004	01689	SS222	G01526		B004A	177114029601	S01	19961016	0	0	0	0	0	13
200004	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200004	01689	SS222	G01526		B006A	177114032002	D01	19961226	30	4615	5439	10923	0	11
200004	01689	SS222	G01526		B006B	177114032002	D02	19961226	30	430	73207	152	0	11
200004	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200004	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200004	01689	SS222	G01526		B009C	177114033000	S02	19820215	30	0	10503	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01689	SS222	G01526		B012C	177114034600	D03	19960427	0	0	0	0	0	12
200004	01689	SS222	G01526		B012E	177114034600	D04	19960427	30	1951	7580	2110	0	11
200004	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200004	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200004	01689	SS222	G01526		B016B	177114037700	S02	19840223	0	0	0	0	0	12
200004	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200004	01689	SS222	G01526		E004A	177114042000	D01	19780805	0	0	0	0	0	12
200004	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13
200004	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200004	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200004	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200004	01689	SS222	G01526		E015A	177114061500	S01	19820407	30	7101	70113	2772	0	08
200004	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200004	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200004	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200004	01689	SS222	G01526		F002B	177114115900	D02	19950826	30	0	39401	4458	0	11
200004	01689	SS222	G01526		G001A	177114116100	S01	19950415	30	3576	867	3908	0	08
200005	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200005	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200005	01689	SS222	G01526		A009A	177114020000	D01	19730316	0	0	0	0	0	13
200005	01689	SS222	G01526		A009D	177114020000	D02	19730316	0	0	0	0	0	13
200005	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200005	01689	SS222	G01526		B002A	177114028201	S01	19960406	31	951	3992	237	0	11
200005	01689	SS222	G01526		B004A	177114029601	S01	19961016	19	1407	11449	18	0	11
200005	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200005	01689	SS222	G01526		B006A	177114032002	D01	19961226	31	4716	4659	10984	0	11
200005	01689	SS222	G01526		B006B	177114032002	D02	19961226	31	505	70952	118	0	11
200005	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200005	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200005	01689	SS222	G01526		B009C	177114033000	S02	19820215	25	0	12457	0	0	11
200005	01689	SS222	G01526		B012C	177114034600	D03	19960427	0	0	0	0	0	12
200005	01689	SS222	G01526		B012E	177114034600	D04	19960427	16	986	3356	1146	0	11
200005	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200005	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01689	SS222	G01526		B016B	177114037700	S02	19840223	0	0	0	0	0	12
200005	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200005	01689	SS222	G01526		E004A	177114042000	D01	19780805	0	0	0	0	0	12
200005	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13
200005	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200005	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200005	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200005	01689	SS222	G01526		E015A	177114061500	S01	19820407	31	7392	66663	2228	0	08
200005	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200005	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200005	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200005	01689	SS222	G01526		F002B	177114115900	D02	19950826	31	0	36406	5461	0	11
200005	01689	SS222	G01526		G001A	177114116100	S01	19950415	31	3118	529	3980	0	08
200006	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200006	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200006	01689	SS222	G01526		A009A	177114020000	D01	19730316	0	0	0	0	0	13
200006	01689	SS222	G01526		A009D	177114020000	D02	19730316	0	0	0	0	0	13
200006	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200006	01689	SS222	G01526		B002A	177114028201	S01	19960406	30	958	3912	287	0	11
200006	01689	SS222	G01526		B004A	177114029601	S01	19961016	28	4038	29384	156	0	11
200006	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200006	01689	SS222	G01526		B006A	177114032002	D01	19961226	27	4116	3421	8756	0	11
200006	01689	SS222	G01526		B006B	177114032002	D02	19961226	30	458	67714	90	0	11
200006	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200006	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200006	01689	SS222	G01526		B009C	177114033000	S02	19820215	5	0	3352	0	0	11
200006	01689	SS222	G01526		B012C	177114034600	D03	19960427	0	0	0	0	0	12
200006	01689	SS222	G01526		B012E	177114034600	D04	19960427	0	0	0	0	0	13
200006	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200006	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200006	01689	SS222	G01526		B016B	177114037700	S02	19840223	0	0	0	0	0	12
200006	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200006	01689	SS222	G01526		E004A	177114042000	D01	19780805	0	0	0	0	0	12
200006	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200006	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200006	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200006	01689	SS222	G01526		E015A	177114061500	S01	19820407	27	5568	52370	2054	0	08
200006	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200006	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200006	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200006	01689	SS222	G01526		F002B	177114115900	D02	19950826	30	0	32230	5707	0	11
200006	01689	SS222	G01526		G001A	177114116100	S01	19950415	27	2069	674	2371	0	08
200007	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200007	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200007	01689	SS222	G01526		A009A	177114020000	D01	19730316	0	0	0	0	0	13
200007	01689	SS222	G01526		A009D	177114020000	D02	19730316	0	0	0	0	0	13
200007	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200007	01689	SS222	G01526		B002A	177114028201	S01	19960406	28	1027	2434	247	0	11
200007	01689	SS222	G01526		B004A	177114029601	S01	19961016	28	4327	22525	175	0	11
200007	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200007	01689	SS222	G01526		B006A	177114032002	D01	19961226	28	3691	3455	8748	0	11
200007	01689	SS222	G01526		B006B	177114032002	D02	19961226	28	377	58856	71	0	11
200007	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200007	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200007	01689	SS222	G01526		B009C	177114033000	S02	19820215	28	0	15188	0	0	11
200007	01689	SS222	G01526		B012C	177114034600	D03	19960427	0	0	0	0	0	12
200007	01689	SS222	G01526		B012E	177114034600	D04	19960427	0	0	0	0	0	13
200007	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200007	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200007	01689	SS222	G01526		B016B	177114037700	S02	19840223	0	0	0	0	0	12
200007	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200007	01689	SS222	G01526		E004A	177114042000	D01	19780805	0	0	0	0	0	12
200007	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13
200007	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200007	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200007	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200007	01689	SS222	G01526		E015A	177114061500	S01	19820407	31	6873	60341	1864	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200007	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200007	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200007	01689	SS222	G01526		F002B	177114115900	D02	19950826	28	0	26513	5489	0	11
200007	01689	SS222	G01526		G001A	177114116100	S01	19950415	31	2359	1461	3673	0	08
200008	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200008	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200008	01689	SS222	G01526		A009A	177114020000	D01	19730316	0	0	0	0	0	13
200008	01689	SS222	G01526		A009D	177114020000	D02	19730316	0	0	0	0	0	13
200008	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200008	01689	SS222	G01526		B002A	177114028201	S01	19960406	30	847	2400	229	0	11
200008	01689	SS222	G01526		B004A	177114029601	S01	19961016	10	386	2696	14	0	11
200008	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200008	01689	SS222	G01526		B006A	177114032002	D01	19961226	31	3322	3761	9993	0	11
200008	01689	SS222	G01526		B006B	177114032002	D02	19961226	31	430	70564	82	0	11
200008	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200008	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200008	01689	SS222	G01526		B009C	177114033000	S02	19820215	31	0	10679	0	0	11
200008	01689	SS222	G01526		B012C	177114034600	D03	19960427	0	0	0	0	0	12
200008	01689	SS222	G01526		B012E	177114034600	D04	19960427	0	0	0	0	0	13
200008	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200008	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200008	01689	SS222	G01526		B016B	177114037700	S02	19840223	0	0	0	0	0	12
200008	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200008	01689	SS222	G01526		E004A	177114042000	D01	19780805	0	0	0	0	0	12
200008	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13
200008	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200008	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200008	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200008	01689	SS222	G01526		E015A	177114061500	S01	19820407	31	7511	60497	1682	0	08
200008	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200008	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200008	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200008	01689	SS222	G01526		F002B	177114115900	D02	19950826	30	0	28370	6299	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01689	SS222	G01526		G001A	177114116100	S01	19950415	31	1815	1459	3486	0	08
200009	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200009	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200009	01689	SS222	G01526		A009A	177114020000	D01	19730316	0	0	0	0	0	13
200009	01689	SS222	G01526		A009D	177114020000	D02	19730316	0	0	0	0	0	13
200009	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200009	01689	SS222	G01526		B002A	177114028201	S01	19960406	30	926	1708	209	0	11
200009	01689	SS222	G01526		B004A	177114029601	S01	19961016	1	0	1159	0	0	11
200009	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200009	01689	SS222	G01526		B006A	177114032002	D01	19961226	30	3687	4927	10725	0	11
200009	01689	SS222	G01526		B006B	177114032002	D02	19961226	30	392	57847	44	0	11
200009	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200009	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200009	01689	SS222	G01526		B009C	177114033000	S02	19820215	30	0	10173	0	0	11
200009	01689	SS222	G01526		B012C	177114034600	D03	19960427	0	0	0	0	0	12
200009	01689	SS222	G01526		B012E	177114034600	D04	19960427	0	0	0	0	0	13
200009	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200009	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200009	01689	SS222	G01526		B016B	177114037700	S02	19840223	0	0	0	0	0	12
200009	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200009	01689	SS222	G01526		E004A	177114042000	D01	19780805	0	0	0	0	0	12
200009	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13
200009	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200009	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200009	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200009	01689	SS222	G01526		E015A	177114061500	S01	19820407	30	7376	60540	1477	0	08
200009	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200009	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200009	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200009	01689	SS222	G01526		F002B	177114115900	D02	19950826	30	0	31929	6512	0	11
200009	01689	SS222	G01526		G001A	177114116100	S01	19950415	30	1648	1854	2686	0	08
200010	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200010	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200010	01689	SS222	G01526		A009A	177114020000	D01	19730316	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01689	SS222	G01526		A009D	177114020000	D02	19730316	0	0	0	0	0	13
200010	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200010	01689	SS222	G01526		B002A	177114028201	S01	19960406	31	952	2194	236	0	11
200010	01689	SS222	G01526		B004C	177114029601	S02	20001018	27	158	102629	160	0	11
200010	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200010	01689	SS222	G01526		B006A	177114032002	D01	19961226	31	4031	5913	11897	0	11
200010	01689	SS222	G01526		B006B	177114032002	D02	19961226	31	387	64966	39	0	11
200010	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200010	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200010	01689	SS222	G01526		B009C	177114033000	S02	19820215	31	0	11937	0	0	11
200010	01689	SS222	G01526		B012C	177114034600	D03	19960427	0	0	0	0	0	12
200010	01689	SS222	G01526		B012E	177114034600	D04	19960427	0	0	0	0	0	13
200010	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200010	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200010	01689	SS222	G01526		B016B	177114037700	S02	19840223	0	0	0	0	0	12
200010	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200010	01689	SS222	G01526		E004A	177114042000	D01	19780805	0	0	0	0	0	12
200010	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13
200010	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200010	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200010	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200010	01689	SS222	G01526		E015A	177114061500	S01	19820407	31	7399	63434	1904	0	08
200010	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200010	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200010	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200010	01689	SS222	G01526		F002B	177114115900	D02	19950826	31	0	29577	6109	0	11
200010	01689	SS222	G01526		G001A	177114116100	S01	19950415	31	1795	1877	2135	0	08
200011	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200011	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200011	01689	SS222	G01526		A009A	177114020000	D01	19730316	0	0	0	0	0	13
200011	01689	SS222	G01526		A009D	177114020000	D02	19730316	0	0	0	0	0	13
200011	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200011	01689	SS222	G01526		B002A	177114028201	S01	19960406	30	925	2292	221	0	11
200011	01689	SS222	G01526		B004C	177114029601	S02	20001018	30	538	193706	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200011	01689	SS222	G01526		B006A	177114032002	D01	19961226	30	3941	4950	11771	0	11
200011	01689	SS222	G01526		B006B	177114032002	D02	19961226	30	466	60496	42	0	11
200011	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200011	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200011	01689	SS222	G01526		B009C	177114033000	S02	19820215	30	0	17396	0	0	11
200011	01689	SS222	G01526		B012C	177114034600	D03	19960427	2	120	416	1231	0	08
200011	01689	SS222	G01526		B012E	177114034600	D04	19960427	0	0	0	0	0	13
200011	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200011	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200011	01689	SS222	G01526		B016B	177114037700	S02	19840223	0	0	0	0	0	12
200011	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200011	01689	SS222	G01526		E004A	177114042000	D01	19780805	0	0	0	0	0	12
200011	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13
200011	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200011	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200011	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200011	01689	SS222	G01526		E015A	177114061500	S01	19820407	30	6151	63758	4365	0	08
200011	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200011	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200011	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200011	01689	SS222	G01526		F002B	177114115900	D02	19950826	30	0	24427	6442	0	11
200011	01689	SS222	G01526		G001A	177114116100	S01	19950415	30	1180	1313	2292	0	08
200012	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200012	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200012	01689	SS222	G01526		A009A	177114020000	D01	19730316	0	0	0	0	0	13
200012	01689	SS222	G01526		A009D	177114020000	D02	19730316	0	0	0	0	0	13
200012	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200012	01689	SS222	G01526		B002A	177114028201	S01	19960406	31	795	1294	200	0	11
200012	01689	SS222	G01526		B004C	177114029601	S02	20001018	31	527	183009	0	0	11
200012	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200012	01689	SS222	G01526		B006A	177114032002	D01	19961226	31	3444	4504	10704	0	11
200012	01689	SS222	G01526		B006B	177114032002	D02	19961226	31	404	57756	43	0	11
200012	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200012	01689	SS222	G01526		B009C	177114033000	S02	19820215	31	0	9448	0	0	11
200012	01689	SS222	G01526		B012C	177114034600	D03	19960427	31	1261	35598	11688	0	08
200012	01689	SS222	G01526		B012E	177114034600	D04	19960427	0	0	0	0	0	13
200012	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200012	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200012	01689	SS222	G01526		B016B	177114037700	S02	19840223	0	0	0	0	0	12
200012	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200012	01689	SS222	G01526		E004A	177114042000	D01	19780805	0	0	0	0	0	12
200012	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13
200012	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200012	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200012	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200012	01689	SS222	G01526		E015A	177114061500	S01	19820407	31	5816	61406	1637	0	08
200012	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200012	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200012	01689	SS222	G01526		F002A	177114115900	D01	19950826	17	0	2925	464	0	11
200012	01689	SS222	G01526		F002B	177114115900	D02	19950826	27	0	11063	5662	0	11
200012	01689	SS222	G01526		G001A	177114116100	S01	19950415	24	783	346	1904	0	08
200001	02219	SS208	G01528		A001A	177114043300	S02	19901220	31	320	16986	0	0	11
200001	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200001	02219	SS239	G01528		B004	177114060400	S01	19820724	31	2645	46961	17003	0	08
200001	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200001	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200001	02219	SS239	G01528		B010	177114069901	S01	19831023	31	9153	10589	22345	0	08
200001	02219	SS239	G01528		B011	177114073201	S01	19980608	31	16204	36865	0	0	08
200001	02219	SS208	G01528		E002A	177110069400	D03	19720709	0	0	0	0	0	12
200001	02219	SS208	G01528		E002D	177110069400	D02	19680506	0	0	0	0	0	12
200001	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12
200001	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200001	02219	SS208	G01528		E006	177110071900	D01	19680623	0	0	0	0	0	12
200001	02219	SS208	G01528		E006D	177110071900	D02	19680623	0	0	0	0	0	12
200001	02219	SS208	G01528		E008	177110074300	D01	19680819	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	SS208	G01528		E008D	177110074300	D02	19680819	0	0	0	0	0	12
200001	02219	SS208	G01528		E010	177110077500	D01	19681002	0	0	0	0	0	12
200001	02219	SS208	G01528		E010D	177110077500	D02	19681002	0	0	0	0	0	12
200001	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200002	02219	SS208	G01528		A001A	177114043300	S02	19901220	28	314	21615	0	0	11
200002	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200002	02219	SS239	G01528		B004	177114060400	S01	19820724	29	2118	38480	14909	0	08
200002	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200002	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200002	02219	SS239	G01528		B010	177114069901	S01	19831023	29	7540	14433	20151	0	08
200002	02219	SS239	G01528		B011	177114073201	S01	19980608	29	13305	31139	0	0	08
200002	02219	SS208	G01528		E002A	177110069400	D03	19720709	0	0	0	0	0	12
200002	02219	SS208	G01528		E002D	177110069400	D02	19680506	0	0	0	0	0	12
200002	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12
200002	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200002	02219	SS208	G01528		E006	177110071900	D01	19680623	0	0	0	0	0	12
200002	02219	SS208	G01528		E006D	177110071900	D02	19680623	0	0	0	0	0	12
200002	02219	SS208	G01528		E008	177110074300	D01	19680819	0	0	0	0	0	12
200002	02219	SS208	G01528		E008D	177110074300	D02	19680819	0	0	0	0	0	12
200002	02219	SS208	G01528		E010	177110077500	D01	19681002	0	0	0	0	0	12
200002	02219	SS208	G01528		E010D	177110077500	D02	19681002	0	0	0	0	0	12
200002	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200003	02219	SS208	G01528		A001A	177114043300	S02	19901220	17	274	11831	0	0	11
200003	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200003	02219	SS239	G01528		B004	177114060400	S01	19820724	31	2353	41540	14833	0	08
200003	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200003	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200003	02219	SS239	G01528		B010	177114069901	S01	19831023	31	9005	14367	21560	0	08
200003	02219	SS239	G01528		B011	177114073201	S01	19980608	31	15960	35680	0	0	08
200003	02219	SS208	G01528		E002A	177110069400	D03	19720709	0	0	0	0	0	12
200003	02219	SS208	G01528		E002D	177110069400	D02	19680506	0	0	0	0	0	12
200003	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12
200003	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200003	02219	SS208	G01528		E006	177110071900	D01	19680623	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02219	SS208	G01528		E006D	177110071900	D02	19680623	0	0	0	0	0	12
200003	02219	SS208	G01528		E008	177110074300	D01	19680819	0	0	0	0	0	12
200003	02219	SS208	G01528		E008D	177110074300	D02	19680819	0	0	0	0	0	12
200003	02219	SS208	G01528		E010	177110077500	D01	19681002	0	0	0	0	0	12
200003	02219	SS208	G01528		E010D	177110077500	D02	19681002	0	0	0	0	0	12
200003	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200004	02219	SS208	G01528		A001A	177114043300	S02	19901220	1	2	10	0	0	11
200004	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200004	02219	SS239	G01528		B004	177114060400	S01	19820724	30	2251	43862	14656	0	08
200004	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200004	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200004	02219	SS239	G01528		B010	177114069901	S01	19831023	30	8937	13215	22108	0	08
200004	02219	SS239	G01528		B011	177114073201	S01	19980608	30	13082	28276	926	0	08
200004	02219	SS208	G01528		E002A	177110069400	D03	19720709	0	0	0	0	0	12
200004	02219	SS208	G01528		E002D	177110069400	D02	19680506	0	0	0	0	0	12
200004	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12
200004	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200004	02219	SS208	G01528		E006	177110071900	D01	19680623	0	0	0	0	0	12
200004	02219	SS208	G01528		E006D	177110071900	D02	19680623	0	0	0	0	0	12
200004	02219	SS208	G01528		E008	177110074300	D01	19680819	0	0	0	0	0	12
200004	02219	SS208	G01528		E008D	177110074300	D02	19680819	0	0	0	0	0	12
200004	02219	SS208	G01528		E010	177110077500	D01	19681002	0	0	0	0	0	12
200004	02219	SS208	G01528		E010D	177110077500	D02	19681002	0	0	0	0	0	12
200004	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200005	02219	SS208	G01528		A001A	177114043300	S02	19901220	0	0	0	0	0	13
200005	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200005	02219	SS239	G01528		B004	177114060400	S01	19820724	31	2590	43765	15434	0	08
200005	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200005	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200005	02219	SS239	G01528		B010	177114069901	S01	19831023	31	9886	12259	22368	0	08
200005	02219	SS239	G01528		B011	177114073201	S01	19980608	31	12895	20655	1236	0	08
200005	02219	SS208	G01528		E002A	177110069400	D03	19720709	0	0	0	0	0	12
200005	02219	SS208	G01528		E002D	177110069400	D02	19680506	0	0	0	0	0	12
200005	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200005	02219	SS208	G01528		E006	177110071900	D01	19680623	0	0	0	0	0	12
200005	02219	SS208	G01528		E006D	177110071900	D02	19680623	0	0	0	0	0	12
200005	02219	SS208	G01528		E008	177110074300	D01	19680819	0	0	0	0	0	12
200005	02219	SS208	G01528		E008D	177110074300	D02	19680819	0	0	0	0	0	12
200005	02219	SS208	G01528		E010	177110077500	D01	19681002	0	0	0	0	0	12
200005	02219	SS208	G01528		E010D	177110077500	D02	19681002	0	0	0	0	0	12
200005	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200006	02219	SS208	G01528		A001A	177114043300	S02	19901220	0	0	0	0	0	13
200006	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200006	02219	SS239	G01528		B004	177114060400	S01	19820724	30	2711	41536	15507	0	08
200006	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200006	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200006	02219	SS239	G01528		B010	177114069901	S01	19831023	30	9563	12331	20776	0	08
200006	02219	SS239	G01528		B011	177114073201	S01	19980608	30	12768	17410	1250	0	08
200006	02219	SS208	G01528		E002A	177110069400	D03	19720709	0	0	0	0	0	12
200006	02219	SS208	G01528		E002D	177110069400	D02	19680506	0	0	0	0	0	12
200006	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12
200006	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200006	02219	SS208	G01528		E006	177110071900	D01	19680623	0	0	0	0	0	12
200006	02219	SS208	G01528		E006D	177110071900	D02	19680623	0	0	0	0	0	12
200006	02219	SS208	G01528		E008	177110074300	D01	19680819	0	0	0	0	0	12
200006	02219	SS208	G01528		E008D	177110074300	D02	19680819	0	0	0	0	0	12
200006	02219	SS208	G01528		E010	177110077500	D01	19681002	0	0	0	0	0	12
200006	02219	SS208	G01528		E010D	177110077500	D02	19681002	0	0	0	0	0	12
200006	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200007	02219	SS208	G01528		A001A	177114043300	S02	19901220	16	26	6032	0	0	11
200007	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200007	02219	SS239	G01528		B004	177114060400	S01	19820724	27	2078	45958	13272	0	08
200007	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200007	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200007	02219	SS239	G01528		B010	177114069901	S01	19831023	31	7400	10852	23196	0	08
200007	02219	SS239	G01528		B011	177114073201	S01	19980608	17	7085	12734	822	0	08
200007	02219	SS208	G01528		E002A	177110069400	D03	19720709	0	0	0	0	0	15

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02219	SS208	G01528		E002D	177110069400	D02	19680506	0	0	0	0	0	15
200007	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12
200007	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200007	02219	SS208	G01528		E006	177110071900	D01	19680623	0	0	0	0	0	15
200007	02219	SS208	G01528		E006D	177110071900	D02	19680623	0	0	0	0	0	15
200007	02219	SS208	G01528		E008	177110074300	D01	19680819	0	0	0	0	0	15
200007	02219	SS208	G01528		E008D	177110074300	D02	19680819	0	0	0	0	0	15
200007	02219	SS208	G01528		E010	177110077500	D01	19681002	0	0	0	0	0	15
200007	02219	SS208	G01528		E010D	177110077500	D02	19681002	0	0	0	0	0	15
200007	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200008	02219	SS208	G01528		A001A	177114043300	S02	19901220	12	412	1972	0	0	11
200008	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200008	02219	SS239	G01528		B004	177114060400	S01	19820724	31	2557	51309	17545	0	08
200008	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200008	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200008	02219	SS239	G01528		B010	177114069901	S01	19831023	31	6643	9896	22266	0	08
200008	02219	SS239	G01528		B011	177114073201	S01	19980608	27	16625	34980	2622	0	08
200008	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12
200008	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200008	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200009	02219	SS208	G01528		A001A	177114043300	S02	19901220	30	0	9305	0	0	11
200009	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200009	02219	SS239	G01528		B004	177114060400	S01	19820724	30	2294	47046	15718	0	08
200009	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200009	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200009	02219	SS239	G01528		B010	177114069901	S01	19831023	30	6298	12437	21078	0	08
200009	02219	SS239	G01528		B011	177114073201	S01	19980608	30	19628	51019	3746	0	08
200009	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12
200009	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200009	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200010	02219	SS208	G01528		A001A	177114043300	S02	19901220	31	0	8574	0	0	11
200010	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200010	02219	SS239	G01528		B004	177114060400	S01	19820724	31	2386	44896	16401	0	08
200010	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200010	02219	SS239	G01528		B010	177114069901	S01	19831023	31	6792	16989	22797	0	08
200010	02219	SS239	G01528		B011	177114073201	S01	19980608	31	13770	42097	8011	0	08
200010	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12
200010	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200010	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200011	02219	SS208	G01528		A001A	177114043300	S02	19901220	30	0	9860	0	0	11
200011	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200011	02219	SS239	G01528		B004	177114060400	S01	19820724	30	2243	45362	17760	0	08
200011	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200011	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200011	02219	SS239	G01528		B010	177114069901	S01	19831023	30	4957	11262	20728	0	08
200011	02219	SS239	G01528		B011	177114073201	S01	19980608	30	11643	34921	8738	0	08
200011	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12
200011	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200011	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200012	02219	SS208	G01528		A001A	177114043300	S02	19901220	31	0	6439	0	0	11
200012	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200012	02219	SS239	G01528		B004	177114060400	S01	19820724	31	2484	51990	17782	0	08
200012	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200012	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200012	02219	SS239	G01528		B010	177114069901	S01	19831023	31	5862	11735	22211	0	08
200012	02219	SS239	G01528		B011	177114073201	S01	19980608	31	12113	40520	8240	0	08
200012	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12
200012	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200012	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200001	00003	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200001	00003	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200001	00003	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200001	00003	SS253	G01529		C009	177124029400	S02	19990109	31	232	16374	231	0	11
200001	00730	SS253	G01529		C012	177124047300	S03	19991222	0	0	0	0	0	13
200001	00003	SS253	G01529		F001	177124052000	S03	19991219	0	0	0	0	0	13
200001	00003	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	SS253	G01529		F003D	177124052200	D02	19941130	0	0	0	0	0	13
200002	00003	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200002	00003	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200002	00003	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200002	00003	SS253	G01529		C009	177124029400	S02	19990109	29	206	15870	179	0	11
200002	00730	SS253	G01529		C012	177124047300	S03	19991222	0	0	0	0	0	13
200002	00003	SS253	G01529		F001	177124052000	S03	19991219	0	0	0	0	0	13
200002	00003	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200002	00003	SS253	G01529		F003D	177124052200	D02	19941130	0	0	0	0	0	13
200003	00003	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200003	00003	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200003	00003	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200003	00003	SS253	G01529		C009	177124029400	S02	19990109	31	302	17000	253	0	11
200003	00730	SS253	G01529		C012	177124047300	S03	19991222	10	1256	37925	0	0	11
200003	00003	SS253	G01529		F001	177124052000	S03	19991219	0	0	0	0	0	13
200003	00003	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200003	00003	SS253	G01529		F003D	177124052200	D02	19941130	0	0	0	0	0	13
200004	00003	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200004	00003	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200004	00003	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200004	00003	SS253	G01529		C009	177124029400	S02	19990109	30	199	15369	222	0	11
200004	00730	SS253	G01529		C012	177124047300	S03	19991222	30	3587	144963	0	0	11
200004	00003	SS253	G01529		F001	177124052000	S03	19991219	0	0	0	0	0	13
200004	00003	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200004	00003	SS253	G01529		F003D	177124052200	D02	19941130	0	0	0	0	0	13
200005	00003	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200005	00003	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200005	00003	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200005	00003	SS253	G01529		C009	177124029400	S02	19990109	31	200	10220	216	0	11
200005	00730	SS253	G01529		C012	177124047300	S03	19991222	31	4299	165479	0	0	11
200005	00003	SS253	G01529		F001	177124052000	S03	19991219	0	0	0	0	0	13
200005	00003	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200005	00003	SS253	G01529		F003D	177124052200	D02	19941130	0	0	0	0	0	13
200006	00003	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200006	00003	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200006	00003	SS253	G01529		C009	177124029400	S02	19990109	30	127	14885	134	0	11
200006	00730	SS253	G01529		C012	177124047300	S03	19991222	30	4003	159594	0	0	11
200006	00003	SS253	G01529		F001	177124052000	S03	19991219	0	0	0	0	0	13
200006	00003	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200006	00003	SS253	G01529		F003D	177124052200	D02	19941130	0	0	0	0	0	13
200007	00003	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200007	00003	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200007	00003	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200007	00003	SS253	G01529		C009	177124029400	S02	19990109	31	60	8695	140	0	11
200007	00730	SS253	G01529		C012	177124047300	S03	19991222	31	1815	144501	0	0	11
200007	00003	SS253	G01529		F001	177124052000	S03	19991219	0	0	0	0	0	13
200007	00003	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200007	00003	SS253	G01529		F003D	177124052200	D02	19941130	0	0	0	0	0	13
200008	00003	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200008	00003	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200008	00003	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200008	00003	SS253	G01529		C009	177124029400	S02	19990109	31	72	10731	152	0	11
200008	00730	SS253	G01529		C012	177124047300	S03	19991222	31	1889	152773	0	0	11
200008	00003	SS253	G01529		F001	177124052000	S03	19991219	0	0	0	0	0	13
200008	00003	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200008	00003	SS253	G01529		F003D	177124052200	D02	19941130	0	0	0	0	0	13
200009	00003	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200009	00003	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200009	00003	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200009	00003	SS253	G01529		C009	177124029400	S02	19990109	30	79	14270	121	0	11
200009	00730	SS253	G01529		C012	177124047300	S03	19991222	30	5962	187826	0	0	11
200009	00003	SS253	G01529		F001	177124052000	S03	19991219	0	0	0	0	0	13
200009	00003	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200009	00003	SS253	G01529		F003D	177124052200	D02	19941130	0	0	0	0	0	13
200010	00003	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200010	00003	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200010	00003	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	SS253	G01529		C009	177124029400	S02	19990109	31	67	16988	134	0	11
200010	00730	SS253	G01529		C012	177124047300	S03	19991222	31	4289	198878	0	0	11
200010	00003	SS253	G01529		F001	177124052000	S03	19991219	0	0	0	0	0	13
200010	00003	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200010	00003	SS253	G01529		F003D	177124052200	D02	19941130	12	2735	24104	258	0	11
200011	00003	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200011	00003	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200011	00003	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200011	00003	SS253	G01529		C009	177124029400	S02	19990109	27	50	11401	128	0	11
200011	00730	SS253	G01529		C012	177124047300	S03	19991222	30	5010	173869	0	0	11
200011	00003	SS253	G01529		F001	177124052000	S03	19991219	0	0	0	0	0	13
200011	00003	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200011	00003	SS253	G01529		F003D	177124052200	D02	19941130	30	9292	41123	812	0	09
200012	00003	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200012	00003	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200012	00003	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200012	00003	SS253	G01529		C009	177124029400	S02	19990109	31	70	11938	199	0	11
200012	00730	SS253	G01529		C012	177124047300	S03	19991222	31	5023	192333	0	0	11
200012	00003	SS253	G01529		F001	177124052000	S03	19991219	0	0	0	0	0	13
200012	00003	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200012	00003	SS253	G01529		F003D	177124052200	D02	19941130	31	13108	31149	1142	0	09
200001	00083	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200002	00083	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200003	00083	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200004	00083	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200005	00083	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200006	00083	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200007	00083	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200008	00083	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200009	00083	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200010	00083	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200011	00083	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200012	00083	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00083	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200001	00083	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13
200001	00083	ST185	G01569	8910123350	A006	177154095300	S01	19981215	31	8081	460046	0	0	11
200001	00083	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200001	00083	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200001	00083	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200001	00083	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200001	00083	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200001	00083	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200001	00083	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200002	00083	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200002	00083	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13
200002	00083	ST185	G01569	8910123350	A006	177154095300	S01	19981215	29	6856	441813	0	0	11
200002	00083	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200002	00083	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200002	00083	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200002	00083	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200002	00083	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200002	00083	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200002	00083	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200003	00083	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200003	00083	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13
200003	00083	ST185	G01569	8910123350	A006	177154095300	S01	19981215	8	2058	105424	0	0	11
200003	00083	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200003	00083	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200003	00083	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200003	00083	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200003	00083	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200003	00083	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200003	00083	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200003	00846	ST185	G01569	8910123350	C001	177154097403	S01	20000320	0	0	0	0	0	13
200004	00083	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200004	00083	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00083	ST185	G01569	8910123350	A006	177154095300	S01	19981215	0	0	0	0	0	13
200004	00083	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200004	00083	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200004	00083	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200004	00083	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200004	00083	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200004	00083	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200004	00083	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200004	00846	ST185	G01569	8910123350	C001	177154097403	S01	20000320	0	0	0	0	0	13
200005	00083	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200005	00083	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13
200005	00083	ST185	G01569	8910123350	A006	177154095300	S01	19981215	0	0	0	0	0	13
200005	00083	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200005	00083	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200005	00083	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200005	00083	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200005	00083	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200005	00083	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200005	00083	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200005	00846	ST185	G01569	8910123350	C001	177154097403	S01	20000320	0	0	0	0	0	13
200006	00083	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200006	00083	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13
200006	00083	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200006	00083	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200006	00083	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200006	00083	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200006	00083	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200006	00083	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200006	00083	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200006	00846	ST185	G01569	8910123350	C001	177154097403	S01	20000320	0	0	0	0	0	13
200007	00083	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200007	00083	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13
200007	00083	ST185	G01569	8910123350	A006	177154095301	S01	20000731	0	0	0	0	0	13
200007	00083	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00083	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200007	00083	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200007	00083	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200007	00083	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200007	00083	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200007	00083	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200007	00846	ST185	G01569	8910123350	C001	177154097403	S01	20000320	0	0	0	0	0	13
200008	00083	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200008	00083	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13
200008	00083	ST185	G01569	8910123350	A006	177154095301	S01	20000731	31	5343	317249	0	0	11
200008	00083	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200008	00083	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200008	00083	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200008	00083	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200008	00083	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200008	00083	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200008	00083	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200008	00846	ST185	G01569		C001	177154097403	S01	20000320	9	1030	45238	0	0	11
200009	00083	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200009	00083	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13
200009	00083	ST185	G01569	8910123350	A006	177154095301	S01	20000731	30	6177	504006	1040	0	11
200009	00083	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200009	00083	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200009	00083	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200009	00083	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200009	00083	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200009	00083	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200009	00083	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200009	00846	ST185	G01569		C001	177154097403	S01	20000320	30	9628	431624	0	0	11
200010	00083	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200010	00083	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13
200010	00083	ST185	G01569	8910123350	A006	177154095301	S01	20000731	31	6188	412262	6636	0	11
200010	00083	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200010	00083	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00083	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200010	00083	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200010	00083	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200010	00083	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200010	00083	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200010	00846	ST185	G01569		C001	177154097403	S01	20000320	31	5896	445140	26	0	11
200011	00083	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200011	00083	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13
200011	00083	ST185	G01569	8910123350	A006	177154095301	S01	20000731	30	4973	373896	8013	0	11
200011	00083	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200011	00083	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200011	00083	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200011	00083	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200011	00083	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200011	00083	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200011	00083	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200011	00846	ST185	G01569		C001	177154097403	S01	20000320	30	3871	302786	0	0	11
200012	00083	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200012	00083	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13
200012	00083	ST185	G01569	8910123350	A006	177154095301	S01	20000731	31	4410	318302	14354	0	11
200012	00083	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200012	00083	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200012	00083	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200012	00083	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200012	00083	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200012	00083	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200012	00083	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200012	00846	ST185	G01569		C001	177154097403	S01	20000320	30	2524	225349	0	0	11
200001	00078	ST176	G01572		CA006	177154047700	S03	19961210	26	433	3364	38192	0	08
200002	00078	ST176	G01572		CA006	177154047700	S03	19961210	3	74	880	4040	0	08
200003	00078	ST176	G01572		CA006	177154047700	S03	19961210	28	856	9781	44199	0	08
200004	00078	ST176	G01572		CA006	177154047700	S03	19961210	13	424	2925	23525	0	08
200005	00078	ST176	G01572		CA006	177154047700	S03	19961210	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	ST176	G01572		CA006	177154047700	S03	19961210	0	0	0	0	0	12
200007	00078	ST176	G01572		CA006	177154047700	S03	19961210	0	0	0	0	0	12
200008	00078	ST176	G01572		CA006	177154047700	S03	19961210	0	0	0	0	0	12
200009	00078	ST176	G01572		CA006	177154047700	S03	19961210	0	0	0	0	0	12
200010	00078	ST176	G01572		CA006	177154047700	S03	19961210	0	0	0	0	0	12
200011	00078	ST176	G01572		CA006	177154047700	S03	19961210	0	0	0	0	0	12
200012	00078	ST176	G01572		CA006	177154047700	S03	19961210	0	0	0	0	0	12
200001	01855	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200001	01855	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200001	01855	GI043	G01580		CC001D	177174012500	D02	19920106	24	2239	4765	17730	0	08
200001	01855	GI043	G01580		CC003	177174038900	D01	19961226	0	0	0	0	0	13
200001	01855	GI043	G01580		CC003D	177174038900	D02	19961226	24	2366	2577	22092	0	08
200002	01855	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200002	01855	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200002	01855	GI043	G01580		CC001D	177174012500	D02	19920106	24	2159	7594	16906	0	08
200002	01855	GI043	G01580		CC003	177174038900	D01	19961226	0	0	0	0	0	13
200002	01855	GI043	G01580		CC003D	177174038900	D02	19961226	18	1649	2481	19405	0	08
200003	01855	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200003	01855	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200003	01855	GI043	G01580		CC001D	177174012500	D02	19920106	31	4018	7781	25190	0	08
200003	01855	GI043	G01580		CC003	177174038900	D01	19961226	31	1666	12871	12862	0	11
200003	01855	GI043	G01580		CC003D	177174038900	D02	19961226	31	2863	4434	29980	0	08
200004	01855	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200004	01855	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200004	01855	GI043	G01580		CC001D	177174012500	D02	19920106	25	3315	8044	26457	0	08
200004	01855	GI043	G01580		CC003	177174038900	D01	19961226	28	4086	26301	31707	0	11
200004	01855	GI043	G01580		CC003D	177174038900	D02	19961226	27	2687	3573	28822	0	08
200005	01855	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200005	01855	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200005	01855	GI043	G01580		CC001D	177174012500	D02	19920106	31	4031	9697	32544	0	08
200005	01855	GI043	G01580		CC003	177174038900	D01	19961226	31	8100	23847	46195	0	11
200005	01855	GI043	G01580		CC003D	177174038900	D02	19961226	31	4634	4212	36324	0	08
200006	01855	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200006	01855	GI043	G01580		CC001D	177174012500	D02	19920106	28	3154	7149	28349	0	08
200006	01855	GI043	G01580		CC003	177174038900	D01	19961226	28	6473	22290	42830	0	11
200006	01855	GI043	G01580		CC003D	177174038900	D02	19961226	28	4240	3597	32128	0	08
200007	01855	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200007	01855	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200007	01855	GI043	G01580		CC001D	177174012500	D02	19920106	23	1390	4456	13879	0	08
200007	01855	GI043	G01580		CC003	177174038900	D01	19961226	24	6745	14485	37851	0	11
200007	01855	GI043	G01580		CC003D	177174038900	D02	19961226	20	3148	4578	26398	0	08
200008	01855	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200008	01855	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200008	01855	GI043	G01580		CC001D	177174012500	D02	19920106	28	451	3784	8641	0	08
200008	01855	GI043	G01580		CC003	177174038900	D01	19961226	28	8808	20386	45415	0	11
200008	01855	GI043	G01580		CC003D	177174038900	D02	19961226	28	4630	8270	40545	0	08
200009	01855	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200009	01855	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200009	01855	GI043	G01580		CC001D	177174012500	D02	19920106	27	347	2220	8083	0	08
200009	01855	GI043	G01580		CC003	177174038900	D01	19961226	26	6672	28357	41837	0	11
200009	01855	GI043	G01580		CC003D	177174038900	D02	19961226	27	3560	5315	37924	0	08
200010	01855	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200010	01855	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200010	01855	GI043	G01580		CC001D	177174012500	D02	19920106	14	206	2315	4206	0	08
200010	01855	GI043	G01580		CC003	177174038900	D01	19961226	11	2659	9338	19234	0	11
200010	01855	GI043	G01580		CC003D	177174038900	D02	19961226	3	434	1040	4056	0	08
200011	01855	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200011	01855	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200011	01855	GI043	G01580		CC001D	177174012500	D02	19920106	5	64	850	1576	0	08
200011	01855	GI043	G01580		CC003	177174038900	D01	19961226	25	4921	18248	73486	0	11
200011	01855	GI043	G01580		CC003D	177174038900	D02	19961226	5	657	1857	7394	0	08
200012	01855	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200012	01855	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200012	01855	GI043	G01580		CC001D	177174012500	D02	19920106	31	1028	11504	12098	0	11
200012	01855	GI043	G01580		CC003	177174038900	D01	19961226	31	711	21159	7413	0	11
200012	01855	GI043	G01580		CC003D	177174038900	D02	19961226	31	3365	10940	22426	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01364	WD152	G01604		A001C	177202001400	S05	19920614	30	331	2714	10607	0	09
200001	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200001	01364	WD152	G01604		A003	177202001702	S01	19970618	31	27325	26145	6175	0	08
200001	01364	WD152	G01604		A004	177202001800	S01	19900808	0	0	0	0	0	13
200001	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200001	01364	WD152	G01604		A006A	177202002300	S03	19871029	30	1112	293	28215	0	09
200001	01364	WD152	G01604		A007C	177204004100	S04	19890313	30	2365	2178	49214	0	08
200001	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200001	01364	WD152	G01604		A012	177204000900	D07	19961023	30	1392	4617	6511	0	08
200001	01364	WD152	G01604		A012D	177204000900	D06	19930511	0	0	0	0	0	12
200001	01364	WD152	G01604		A014	177204001201	S01	19960527	31	564	101796	124	0	11
200001	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	12
200001	01364	WD152	G01604		A020	177204011003	S01	19931214	30	909	2571	2361	0	11
200001	01364	WD152	G01604		A021B	177204011201	D02	19930402	0	0	0	0	0	12
200001	01364	WD152	G01604		A021D	177204011201	D03	19930402	30	2535	1149	29562	0	09
200002	01364	WD152	G01604		A001C	177202001400	S05	19920614	29	554	1349	8980	0	09
200002	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200002	01364	WD152	G01604		A003	177202001702	S01	19970618	29	24198	23292	7502	0	08
200002	01364	WD152	G01604		A004	177202001800	S01	19900808	0	0	0	0	0	13
200002	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200002	01364	WD152	G01604		A006A	177202002300	S03	19871029	29	1054	830	26917	0	09
200002	01364	WD152	G01604		A007C	177204004100	S04	19890313	29	1951	1236	40484	0	08
200002	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200002	01364	WD152	G01604		A012	177204000900	D07	19961023	28	598	3001	8987	0	08
200002	01364	WD152	G01604		A012D	177204000900	D06	19930511	0	0	0	0	0	12
200002	01364	WD152	G01604		A014	177204001201	S01	19960527	29	517	87166	106	0	11
200002	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	12
200002	01364	WD152	G01604		A020	177204011003	S01	19931214	29	805	2310	2016	0	11
200002	01364	WD152	G01604		A021B	177204011201	D02	19930402	0	0	0	0	0	12
200002	01364	WD152	G01604		A021D	177204011201	D03	19930402	29	2190	2809	27079	0	09
200003	01364	WD152	G01604		A001C	177202001400	S05	19920614	31	546	2696	13387	0	09
200003	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200003	01364	WD152	G01604		A003	177202001702	S01	19970618	31	23384	23875	10582	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01364	WD152	G01604		A004	177202001800	S01	19900808	0	0	0	0	0	13
200003	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200003	01364	WD152	G01604		A006A	177202002300	S03	19871029	31	885	665	31529	0	09
200003	01364	WD152	G01604		A007C	177204004100	S04	19890313	31	1894	1527	45914	0	08
200003	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200003	01364	WD152	G01604		A012	177204000900	D07	19961023	31	477	3201	10685	0	08
200003	01364	WD152	G01604		A012D	177204000900	D06	19930511	0	0	0	0	0	12
200003	01364	WD152	G01604		A014	177204001201	S01	19960527	31	428	88578	93	0	11
200003	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	12
200003	01364	WD152	G01604		A020	177204011003	S01	19931214	31	858	1877	2328	0	11
200003	01364	WD152	G01604		A021B	177204011201	D02	19930402	0	0	0	0	0	12
200003	01364	WD152	G01604		A021D	177204011201	D03	19930402	31	2083	3441	29867	0	09
200004	01364	WD152	G01604		A001C	177202001400	S05	19920614	27	318	882	7677	0	09
200004	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200004	01364	WD152	G01604		A003	177202001702	S01	19970618	28	18044	19225	7621	0	08
200004	01364	WD152	G01604		A004	177202001800	S01	19900808	0	0	0	0	0	13
200004	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200004	01364	WD152	G01604		A006A	177202002300	S03	19871029	27	623	564	25405	0	09
200004	01364	WD152	G01604		A007C	177204004100	S04	19890313	28	1170	1826	38623	0	08
200004	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200004	01364	WD152	G01604		A012	177204000900	D07	19961023	28	348	2348	8662	0	08
200004	01364	WD152	G01604		A012D	177204000900	D06	19930511	0	0	0	0	0	12
200004	01364	WD152	G01604		A014	177204001201	S01	19960527	30	273	72157	62	0	11
200004	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	12
200004	01364	WD152	G01604		A020	177204011003	S01	19931214	27	865	850	2569	0	11
200004	01364	WD152	G01604		A021B	177204011201	D02	19930402	0	0	0	0	0	12
200004	01364	WD152	G01604		A021D	177204011201	D03	19930402	28	1328	2077	25327	0	09
200005	01364	WD152	G01604		A001C	177202001400	S05	19920614	31	542	890	12658	0	09
200005	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200005	01364	WD152	G01604		A003	177202001702	S01	19970618	31	20552	22640	8453	0	08
200005	01364	WD152	G01604		A004	177202001800	S01	19900808	0	0	0	0	0	13
200005	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200005	01364	WD152	G01604		A006A	177202002300	S03	19871029	31	631	477	30200	0	09
200005	01364	WD152	G01604		A007C	177204004100	S04	19890313	31	1762	2153	42836	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200005	01364	WD152	G01604		A012	177204000900	D07	19961023	31	387	2404	8935	0	08
200005	01364	WD152	G01604		A012D	177204000900	D06	19930511	0	0	0	0	0	12
200005	01364	WD152	G01604		A014	177204001201	S01	19960527	31	277	66717	295	0	11
200005	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	12
200005	01364	WD152	G01604		A020	177204011003	S01	19931214	31	744	1287	2324	0	11
200005	01364	WD152	G01604		A021B	177204011201	D02	19930402	0	0	0	0	0	12
200005	01364	WD152	G01604		A021D	177204011201	D03	19930402	31	2420	1215	27194	0	09
200006	01364	WD152	G01604		A001C	177202001400	S05	19920614	30	721	891	14906	0	09
200006	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200006	01364	WD152	G01604		A003	177202001702	S01	19970618	30	20526	17131	12897	0	08
200006	01364	WD152	G01604		A004	177202001800	S01	19900808	0	0	0	0	0	13
200006	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200006	01364	WD152	G01604		A006A	177202002300	S03	19871029	30	652	1261	30952	0	09
200006	01364	WD152	G01604		A007C	177204004100	S04	19890313	30	2194	1030	40227	0	08
200006	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200006	01364	WD152	G01604		A012	177204000900	D07	19961023	30	1117	1213	10242	0	08
200006	01364	WD152	G01604		A012D	177204000900	D06	19930511	0	0	0	0	0	12
200006	01364	WD152	G01604		A014	177204001201	S01	19960527	30	126	55031	38	0	11
200006	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	12
200006	01364	WD152	G01604		A020	177204011003	S01	19931214	30	871	407	1934	0	11
200006	01364	WD152	G01604		A021B	177204011201	D02	19930402	0	0	0	0	0	12
200006	01364	WD152	G01604		A021D	177204011201	D03	19930402	30	3140	1436	28029	0	09
200007	01364	WD152	G01604		A001C	177202001400	S05	19920614	31	631	1155	12000	0	09
200007	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200007	01364	WD152	G01604		A003	177202001702	S01	19970618	31	22524	25306	14962	0	08
200007	01364	WD152	G01604		A004	177202001800	S01	19900808	0	0	0	0	0	13
200007	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200007	01364	WD152	G01604		A006A	177202002300	S03	19871029	31	561	306	30923	0	09
200007	01364	WD152	G01604		A007C	177204004100	S04	19890313	31	1906	361	40151	0	08
200007	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200007	01364	WD152	G01604		A012	177204000900	D07	19961023	0	0	0	0	0	12
200007	01364	WD152	G01604		A012D	177204000900	D06	19930511	31	563	4017	9075	0	08
200007	01364	WD152	G01604		A014	177204001201	S01	19960527	31	371	54867	81	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	12
200007	01364	WD152	G01604		A020	177204011003	S01	19931214	31	722	1276	1831	0	11
200007	01364	WD152	G01604		A021B	177204011201	D02	19930402	0	0	0	0	0	12
200007	01364	WD152	G01604		A021D	177204011201	D03	19930402	31	2702	1427	26549	0	09
200008	01364	WD152	G01604		A001C	177202001400	S05	19920614	31	535	1451	10184	0	09
200008	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200008	01364	WD152	G01604		A003	177202001702	S01	19970618	31	24572	25798	22069	0	08
200008	01364	WD152	G01604		A004	177202001800	S01	19900808	0	0	0	0	0	13
200008	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200008	01364	WD152	G01604		A006A	177202002300	S03	19871029	31	588	937	31642	0	09
200008	01364	WD152	G01604		A007C	177204004100	S04	19890313	31	1148	1223	48400	0	08
200008	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200008	01364	WD152	G01604		A012	177204000900	D07	19961023	0	0	0	0	0	12
200008	01364	WD152	G01604		A012D	177204000900	D06	19930511	31	583	805	11943	0	08
200008	01364	WD152	G01604		A014	177204001201	S01	19960527	31	276	48586	66	0	11
200008	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	12
200008	01364	WD152	G01604		A020	177204011003	S01	19931214	31	905	501	1924	0	11
200008	01364	WD152	G01604		A021B	177204011201	D02	19930402	0	0	0	0	0	12
200008	01364	WD152	G01604		A021D	177204011201	D03	19930402	31	2667	1000	26534	0	09
200009	01364	WD152	G01604		A001C	177202001400	S05	19920614	30	189	1281	7050	0	09
200009	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200009	01364	WD152	G01604		A003	177202001702	S01	19970618	29	18303	29416	23725	0	08
200009	01364	WD152	G01604		A004	177202001800	S01	19900808	0	0	0	0	0	13
200009	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200009	01364	WD152	G01604		A006A	177202002300	S03	19871029	30	547	1101	29951	0	09
200009	01364	WD152	G01604		A007C	177204004100	S04	19890313	30	669	1172	39990	0	08
200009	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200009	01364	WD152	G01604		A012	177204000900	D07	19961023	0	0	0	0	0	12
200009	01364	WD152	G01604		A012D	177204000900	D06	19930511	30	247	902	12189	0	08
200009	01364	WD152	G01604		A014	177204001201	S01	19960527	30	296	52137	79	0	11
200009	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	12
200009	01364	WD152	G01604		A020	177204011003	S01	19931214	30	408	1971	936	0	11
200009	01364	WD152	G01604		A021B	177204011201	D02	19930402	0	0	0	0	0	12
200009	01364	WD152	G01604		A021D	177204011201	D03	19930402	30	2492	312	25115	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	WD152	G01604		A001C	177202001400	S05	19920614	21	249	3061	8555	0	09
200010	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200010	01364	WD152	G01604		A003	177202001702	S01	19970618	25	11088	18105	15521	0	08
200010	01364	WD152	G01604		A004	177202001800	S01	19900808	0	0	0	0	0	13
200010	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200010	01364	WD152	G01604		A006A	177202002300	S03	19871029	21	358	445	17273	0	09
200010	01364	WD152	G01604		A007C	177204004100	S04	19890313	21	1182	632	25589	0	08
200010	01364	WD152	G01604		A009	177204000301	S02	19961213	5	94	1378	10030	0	08
200010	01364	WD152	G01604		A012	177204000900	D07	19961023	0	0	0	0	0	12
200010	01364	WD152	G01604		A012D	177204000900	D06	19930511	22	124	232	5945	0	08
200010	01364	WD152	G01604		A014	177204001201	S01	19960527	27	263	28845	52	0	11
200010	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	12
200010	01364	WD152	G01604		A020	177204011003	S01	19931214	21	213	1751	462	0	11
200010	01364	WD152	G01604		A021B	177204011201	D02	19930402	0	0	0	0	0	12
200010	01364	WD152	G01604		A021D	177204011201	D03	19930402	26	2138	407	21093	0	09
200011	01364	WD152	G01604		A001C	177202001400	S05	19920614	25	116	2785	6404	0	09
200011	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200011	01364	WD152	G01604		A003	177202001702	S01	19970618	17	8434	29205	12883	0	08
200011	01364	WD152	G01604		A004	177202001800	S01	19900808	0	0	0	0	0	13
200011	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200011	01364	WD152	G01604		A006A	177202002300	S03	19871029	0	0	0	0	0	12
200011	01364	WD152	G01604		A007C	177204004100	S04	19890313	0	0	0	0	0	12
200011	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200011	01364	WD152	G01604		A012	177204000900	D07	19961023	0	0	0	0	0	12
200011	01364	WD152	G01604		A012D	177204000900	D06	19930511	1	5	0	147	0	08
200011	01364	WD152	G01604		A014	177204001201	S01	19960527	27	191	35105	33	0	11
200011	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	12
200011	01364	WD152	G01604		A020	177204011003	S01	19931214	28	539	4305	1272	0	11
200011	01364	WD152	G01604		A021B	177204011201	D02	19930402	0	0	0	0	0	12
200011	01364	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
200012	01364	WD152	G01604		A001C	177202001400	S05	19920614	30	226	2002	13443	0	09
200012	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200012	01364	WD152	G01604		A003	177202001702	S01	19970618	31	13455	47473	27044	0	08
200012	01364	WD152	G01604		A004	177202001800	S01	19900808	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200012	01364	WD152	G01604		A006A	177202002300	S03	19871029	2	8	2	381	0	08
200012	01364	WD152	G01604		A007C	177204004100	S04	19890313	1	83	7	436	0	08
200012	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200012	01364	WD152	G01604		A012	177204000900	D07	19961023	0	0	0	0	0	12
200012	01364	WD152	G01604		A012D	177204000900	D06	19930511	0	0	0	0	0	12
200012	01364	WD152	G01604		A014	177204001201	S01	19960527	31	222	53673	42	0	11
200012	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	12
200012	01364	WD152	G01604		A020	177204011003	S01	19931214	31	935	3270	3022	0	11
200012	01364	WD152	G01604		A021B	177204011201	D02	19930402	0	0	0	0	0	12
200012	01364	WD152	G01604		A021D	177204011201	D03	19930402	5	208	179	2682	0	08
200001	00771	SP054	G01606		A002	177212001501	S01	19940414	0	0	0	0	0	13
200001	00771	SP054	G01606		A015	177212005500	S01	19700421	0	0	0	0	0	13
200001	00771	SP054	G01606		A022	177212007000	S02	19821024	0	0	0	0	0	13
200001	00771	SP054	G01606		A027	177212006201	S01	19821116	0	0	0	0	0	13
200001	00771	SP054	G01606		A028	177214024200	S01	19821105	0	0	0	0	0	13
200001	00777	SP045	G01606		A030	177214039400	S02	19930823	31	0	16187	28035	0	11
200001	00771	SP054	G01606		A031	177214042600	S04	19970102	0	0	0	0	0	12
200002	00771	SP054	G01606		A002	177212001501	S01	19940414	0	0	0	0	0	13
200002	00771	SP054	G01606		A015	177212005500	S01	19700421	0	0	0	0	0	13
200002	00771	SP054	G01606		A022	177212007000	S02	19821024	0	0	0	0	0	13
200002	00771	SP054	G01606		A027	177212006201	S01	19821116	0	0	0	0	0	13
200002	00771	SP054	G01606		A028	177214024200	S01	19821105	0	0	0	0	0	13
200002	00777	SP045	G01606		A030	177214039400	S02	19930823	29	0	20433	102126	0	11
200002	00771	SP054	G01606		A031	177214042600	S04	19970102	0	0	0	0	0	12
200003	00771	SP054	G01606		A002	177212001501	S01	19940414	0	0	0	0	0	13
200003	00771	SP054	G01606		A015	177212005500	S01	19700421	0	0	0	0	0	13
200003	00771	SP054	G01606		A022	177212007000	S02	19821024	0	0	0	0	0	13
200003	00771	SP054	G01606		A027	177212006201	S01	19821116	0	0	0	0	0	13
200003	00771	SP054	G01606		A028	177214024200	S01	19821105	0	0	0	0	0	13
200003	00777	SP045	G01606		A030	177214039400	S02	19930823	31	0	21194	115892	0	11
200003	00771	SP054	G01606		A031	177214042600	S04	19970102	0	0	0	0	0	12
200004	00771	SP054	G01606		A002	177212001501	S01	19940414	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00771	SP054	G01606		A015	177212005500	S01	19700421	0	0	0	0	0	13
200004	00771	SP054	G01606		A022	177212007000	S02	19821024	0	0	0	0	0	13
200004	00771	SP054	G01606		A027	177212006201	S01	19821116	0	0	0	0	0	13
200004	00771	SP054	G01606		A028	177214024200	S01	19821105	0	0	0	0	0	13
200004	00777	SP045	G01606		A030	177214039400	S02	19930823	30	0	18602	76627	0	11
200004	00771	SP054	G01606		A031	177214042600	S04	19970102	0	0	0	0	0	12
200005	00771	SP054	G01606		A002	177212001501	S01	19940414	0	0	0	0	0	13
200005	00771	SP054	G01606		A015	177212005500	S01	19700421	0	0	0	0	0	13
200005	00771	SP054	G01606		A022	177212007000	S02	19821024	0	0	0	0	0	13
200005	00771	SP054	G01606		A027	177212006201	S01	19821116	0	0	0	0	0	13
200005	00771	SP054	G01606		A028	177214024200	S01	19821105	0	0	0	0	0	13
200005	00777	SP045	G01606		A030	177214039400	S02	19930823	31	0	11486	26827	0	11
200005	00771	SP054	G01606		A031	177214042600	S04	19970102	0	0	0	0	0	12
200006	00771	SP054	G01606		A002	177212001501	S01	19940414	0	0	0	0	0	13
200006	00771	SP054	G01606		A015	177212005500	S01	19700421	0	0	0	0	0	13
200006	00771	SP054	G01606		A022	177212007000	S02	19821024	0	0	0	0	0	13
200006	00771	SP054	G01606		A027	177212006201	S01	19821116	0	0	0	0	0	13
200006	00771	SP054	G01606		A028	177214024200	S01	19821105	0	0	0	0	0	13
200006	00777	SP045	G01606		A030	177214039400	S02	19930823	30	0	12805	25491	0	11
200006	00771	SP054	G01606		A031	177214042600	S04	19970102	0	0	0	0	0	12
200007	00771	SP054	G01606		A002	177212001501	S01	19940414	0	0	0	0	0	13
200007	00771	SP054	G01606		A015	177212005500	S01	19700421	0	0	0	0	0	13
200007	00771	SP054	G01606		A022	177212007000	S02	19821024	0	0	0	0	0	13
200007	00771	SP054	G01606		A027	177212006201	S01	19821116	0	0	0	0	0	13
200007	00771	SP054	G01606		A028	177214024200	S01	19821105	0	0	0	0	0	13
200007	02451	SP045	G01606		A030	177214039400	S02	19930823	31	0	11125	24681	0	11
200007	00771	SP054	G01606		A031	177214042600	S04	19970102	0	0	0	0	0	12
200008	00771	SP054	G01606		A002	177212001501	S01	19940414	0	0	0	0	0	13
200008	00771	SP054	G01606		A015	177212005500	S01	19700421	0	0	0	0	0	13
200008	00771	SP054	G01606		A022	177212007000	S02	19821024	0	0	0	0	0	13
200008	00771	SP054	G01606		A027	177212006201	S01	19821116	0	0	0	0	0	13
200008	00771	SP054	G01606		A028	177214024200	S01	19821105	0	0	0	0	0	13
200008	02451	SP045	G01606		A030	177214039400	S02	19930823	31	0	11391	26443	0	11
200008	00771	SP054	G01606		A031	177214042600	S04	19970102	0	0	0	0	0	12

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00771	SP054	G01606		A002	177212001501	S01	19940414	0	0	0	0	0	13
200009	00771	SP054	G01606		A015	177212005500	S01	19700421	0	0	0	0	0	13
200009	00771	SP054	G01606		A022	177212007000	S02	19821024	0	0	0	0	0	13
200009	00771	SP054	G01606		A027	177212006201	S01	19821116	0	0	0	0	0	13
200009	00771	SP054	G01606		A028	177214024200	S01	19821105	0	0	0	0	0	13
200009	02451	SP045	G01606		A030	177214039400	S02	19930823	30	0	12083	29295	0	11
200009	00771	SP054	G01606		A031	177214042600	S04	19970102	0	0	0	0	0	12
200010	00771	SP054	G01606		A002	177212001501	S01	19940414	0	0	0	0	0	13
200010	00771	SP054	G01606		A015	177212005500	S01	19700421	0	0	0	0	0	13
200010	00771	SP054	G01606		A022	177212007000	S02	19821024	0	0	0	0	0	13
200010	00771	SP054	G01606		A027	177212006201	S01	19821116	0	0	0	0	0	13
200010	00771	SP054	G01606		A028	177214024200	S01	19821105	0	0	0	0	0	13
200010	02451	SP045	G01606		A030	177214039400	S02	19930823	31	0	11602	26170	0	11
200010	00771	SP054	G01606		A031	177214042600	S04	19970102	0	0	0	0	0	12
200011	00771	SP054	G01606		A022	177212007000	S02	19821024	0	0	0	0	0	15
200011	02451	SP045	G01606		A030	177214039400	S02	19930823	30	0	13409	26906	0	11
200011	00771	SP054	G01606		A031	177214042600	S04	19970102	0	0	0	0	0	15
200012	02451	SP045	G01606		A030	177214039400	S02	19930823	31	0	12575	26142	0	11
200001	01855	SP061	G01608	7543940180	A013	177214004000	S01	19920706	30	1034	3139	0	0	09
200001	01855	SP061	G01608	7543940180	A017	177214004901	S01	19950815	31	2825	890	1245	0	08
200001	01855	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	31	2138	2701	107	0	09
200001	01855	SP061	G01608	7543940180	A031	177214007106	S01	19991011	31	12647	6560	144	0	08
200001	01855	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	6636	5901	1	0	09
200001	01855	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	31	3505	2837	0	0	09
200001	01855	SP061	G01608	7543940180	A036A	177214001201	S02	19980506	23	104	890	18	0	09
200001	01855	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	950	3019	131	0	09
200001	01855	SP061	G01608	7543940180	B002	177214002201	S02	19990805	31	54	26252	68	0	09
200001	01855	SP061	G01608	7543940180	B003	177214002302	S01	19920807	31	1494	269	12	0	09
200001	01855	SP061	G01608	7543940180	B006	177214003001	S01	19940606	31	1627	6109	1	0	09
200001	01855	SP061	G01608	7543940180	B007A	177214003600	S03	19920313	31	743	284	150	0	09
200001	01855	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	1510	10511	767	0	09
200001	01855	SP061	G01608	7543940180	B012	177214004201	S01	19930614	27	4	44	105	0	09
200001	01855	SP061	G01608	7543940180	B013A	177214003903	S02	19991019	31	641	379	92	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	SP061	G01608	7543940180	B014	177214004402	S01	19930302	31	1128	1438	151	0	09
200001	01855	SP061	G01608	7543940180	B016	177214004602	S01	19930918	0	0	0	0	0	12
200001	01855	SP061	G01608	7543940180	B018	177214004802	S02	19950502	28	230	303	11	0	09
200001	01855	SP061	G01608	7543940180	B020	177214005101	S01	19930218	31	2041	2809	68	0	09
200001	01855	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	2387	977	176	0	09
200001	01855	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	28	210	783	28	0	09
200001	01855	SP061	G01608	7543940180	B026	177214005003	S01	19930329	30	2714	2496	115	0	09
200001	01855	SP061	G01608	7543940180	C008	177212022502	S01	19961221	30	2043	6371	4012	0	08
200001	01855	SP061	G01608	7543940180	C019	177214006906	S01	19990929	25	46	254	0	0	08
200001	01855	SP061	G01608	7543940180	C030	177214005703	S01	19991227	30	11899	13145	536	0	08
200001	01855	SP061	G01608	7543940180	C038	177214005502	S01	19841219	0	0	0	0	0	12
200001	01855	SP061	G01608	7543940180	D014	177214014401	S02	19990608	10	0	0	38	0	09
200001	01855	SP061	G01608	7543940180	D015	177214015102	S01	19990115	31	3038	7090	249	0	09
200001	01855	SP061	G01608	7543940180	E001	177214019202	S01	19971002	31	3668	2501	275	0	09
200001	01855	SP061	G01608	7543940180	E002	177214021602	S01	19940102	31	2754	1214	150	0	09
200001	01855	SP061	G01608	7543940180	E003	177214022201	S01	19970224	27	1086	1409	37	0	09
200001	01855	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	2656	10056	6	0	09
200001	01855	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	761	1139	2	0	09
200001	01855	SP061	G01608	7543940180	E009	177214024405	S02	19971008	30	1489	4707	124	0	08
200001	01855	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	1214	1668	7	0	09
200001	01855	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	31	1955	6016	1154	0	08
200001	01855	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	1600	1759	406	0	09
200001	01855	SP061	G01608	7543940180	E014	177214025903	S02	19971014	31	11279	6172	988	0	08
200001	01855	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	31	2506	2100	83	0	09
200001	01855	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	31	1148	1731	611	0	09
200001	01855	SP061	G01608	7543940180	E019	177214027400	S02	19990721	31	0	4955	7396	0	09
200001	01855	SP061	G01608	7543940180	E020	177214028102	S02	19990716	27	44	210	53	0	08
200001	01855	SP061	G01608	7543940180	E021	177214027802	S02	19980219	31	880	199	93	0	08
200001	01855	SP061	G01608	7543940180	E023	177214029302	S01	19970601	29	689	1990	160	0	08
200001	01855	SP061	G01608	7543940180	E024	177214029403	S01	19970324	31	3511	1866	17035	0	09
200001	01855	SP061	G01608	7543940180	E025	177214031301	S01	19840916	27	142	934	171	0	09
200001	01855	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	31	2484	3072	228	0	08
200001	01855	SP061	G01608	7543940180	E028	177214032201	S01	19970814	30	5355	9018	1067	0	08
200001	01855	SP061	G01608	7543940180	G007	177214034101	S02	19981126	28	461	2500	0	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	30	1151	4509	13	0	09
200001	01855	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	28	1515	10153	119	0	08
200001	01855	SP061	G01608	7543940180	G013	177214034801	S01	19870415	27	126	723	0	0	09
200001	01855	SP061	G01608	7543940180	G017A	177214035701	S02	19970722	31	1691	3278	0	0	08
200001	01855	SP061	G01608	7543940180	G019	177214035902	S02	19960318	0	0	0	0	0	12
200001	01855	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200001	01855	SP061	G01608	7543940180	G025B	177214037000	S03	19970903	8	15	417	0	0	09
200001	01855	SP061	G01608	7543940180	G026A	177214037200	S02	19990225	7	0	280	27	0	09
200001	01855	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	27	391	3523	1594	0	09
200001	01855	SP061	G01608	7543940180	G028B	177214037300	S04	19990831	9	181	0	26	0	08
200001	01855	SP061	G01608	7543940180	G033	177214037700	S01	19981120	30	1639	3003	2256	0	09
200001	01855	SP061	G01608	7543940180	G036	177214039300	S01	19890617	31	802	2661	1205	0	09
200002	01855	SP061	G01608	7543940180	A013	177214004000	S01	19920706	29	1061	3122	0	0	09
200002	01855	SP061	G01608	7543940180	A017	177214004901	S01	19950815	29	3440	1391	2054	0	08
200002	01855	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	29	1151	2667	9	0	09
200002	01855	SP061	G01608	7543940180	A031	177214007106	S01	19991011	29	12781	6627	284	0	08
200002	01855	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	29	5302	6417	178	0	09
200002	01855	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	29	1885	2627	0	0	09
200002	01855	SP061	G01608	7543940180	B001	177214002001	S01	19940913	29	1138	2952	86	0	09
200002	01855	SP061	G01608	7543940180	B002	177214002201	S02	19990805	29	40	27522	75	0	09
200002	01855	SP061	G01608	7543940180	B003	177214002302	S01	19920807	29	1350	664	8	0	09
200002	01855	SP061	G01608	7543940180	B006	177214003001	S01	19940606	29	3091	1083	21	0	09
200002	01855	SP061	G01608	7543940180	B007A	177214003600	S03	19920313	29	461	57	91	0	09
200002	01855	SP061	G01608	7543940180	B008	177214003701	S01	19920801	29	1396	9853	696	0	09
200002	01855	SP061	G01608	7543940180	B012	177214004201	S01	19930614	17	61	43	9	0	09
200002	01855	SP061	G01608	7543940180	B013A	177214003903	S02	19991019	4	316	117	45	0	08
200002	01855	SP061	G01608	7543940180	B014	177214004402	S01	19930302	29	759	1147	91	0	09
200002	01855	SP061	G01608	7543940180	B016	177214004602	S01	19930918	0	0	0	0	0	12
200002	01855	SP061	G01608	7543940180	B018	177214004802	S02	19950502	13	110	61	6	0	09
200002	01855	SP061	G01608	7543940180	B020	177214005101	S01	19930218	29	1711	1852	38	0	09
200002	01855	SP061	G01608	7543940180	B021	177214002502	S01	19940629	29	2079	510	170	0	09
200002	01855	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	22	955	817	386	0	09
200002	01855	SP061	G01608	7543940180	B026	177214005003	S01	19930329	28	3127	2428	173	0	09
200002	01855	SP061	G01608	7543940180	C008	177212022502	S01	19961221	28	548	7183	16771	0	08

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	SP061	G01608	7543940180	C019	177214006906	S02	20000215	0	0	0	0	0	12
200002	01855	SP061	G01608	7543940180	C030	177214005703	S01	19991227	29	8421	6745	324	0	08
200002	01855	SP061	G01608	7543940180	C038	177214005502	S01	19841219	0	0	0	0	0	12
200002	01855	SP061	G01608	7543940180	D014	177214014401	S02	19990608	3	58	0	5	0	09
200002	01855	SP061	G01608	7543940180	D015	177214015102	S01	19990115	28	2760	7065	177	0	09
200002	01855	SP061	G01608	7543940180	E001	177214019202	S01	19971002	29	3206	2150	371	0	09
200002	01855	SP061	G01608	7543940180	E002	177214021602	S01	19940102	29	2439	778	39	0	09
200002	01855	SP061	G01608	7543940180	E003	177214022201	S01	19970224	0	0	0	0	0	12
200002	01855	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	29	2136	7834	0	0	09
200002	01855	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	29	1263	890	175	0	09
200002	01855	SP061	G01608	7543940180	E009	177214024405	S02	19971008	0	0	0	0	0	12
200002	01855	SP061	G01608	7543940180	E011	177214027500	S01	19970505	29	1228	1123	0	0	09
200002	01855	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	29	1907	4785	895	0	08
200002	01855	SP061	G01608	7543940180	E013	177214025601	S02	19980208	29	1033	1044	296	0	09
200002	01855	SP061	G01608	7543940180	E014	177214025903	S02	19971014	29	8526	5105	798	0	08
200002	01855	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	29	1847	1172	91	0	09
200002	01855	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	29	1010	1130	665	0	09
200002	01855	SP061	G01608	7543940180	E019	177214027400	S02	19990721	29	0	2824	4586	0	09
200002	01855	SP061	G01608	7543940180	E020	177214028102	S02	19990716	20	220	774	0	0	08
200002	01855	SP061	G01608	7543940180	E021	177214027802	S02	19980219	29	621	86	63	0	08
200002	01855	SP061	G01608	7543940180	E023	177214029302	S01	19970601	0	0	0	0	0	12
200002	01855	SP061	G01608	7543940180	E024	177214029403	S01	19970324	27	4503	1995	16954	0	09
200002	01855	SP061	G01608	7543940180	E025	177214031301	S01	19840916	20	829	1365	827	0	09
200002	01855	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	29	1946	2150	178	0	08
200002	01855	SP061	G01608	7543940180	E028	177214032201	S01	19970814	28	5199	8620	845	0	08
200002	01855	SP061	G01608	7543940180	G007	177214034101	S02	19981126	18	134	835	0	0	08
200002	01855	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	27	1669	3703	26	0	09
200002	01855	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	27	1142	8901	190	0	08
200002	01855	SP061	G01608	7543940180	G013	177214034801	S01	19870415	19	96	495	0	0	09
200002	01855	SP061	G01608	7543940180	G017A	177214035701	S02	19970722	27	1108	4049	18	0	08
200002	01855	SP061	G01608	7543940180	G019	177214035902	S02	19960318	1	0	0	965	0	08
200002	01855	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200002	01855	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	27	388	2768	1560	0	09
200002	01855	SP061	G01608	7543940180	G033	177214037700	S01	19981120	27	1924	1664	2159	0	09

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	SP061	G01608	7543940180	G036	177214039300	S01	19890617	19	545	1470	799	0	09
200003	01855	SP061	G01608	7543940180	A013	177214004000	S01	19920706	28	1054	3225	7	0	09
200003	01855	SP061	G01608	7543940180	A017	177214004901	S01	19950815	28	1502	662	2548	0	08
200003	01855	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	28	1318	2672	30	0	09
200003	01855	SP061	G01608	7543940180	A031	177214007106	S01	19991011	30	18566	9933	895	0	08
200003	01855	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	30	6866	7366	97	0	09
200003	01855	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	28	1555	2841	0	0	09
200003	01855	SP061	G01608	7543940180	A036	177214001202	S01	20000306	31	2099	849	77	0	08
200003	01855	SP061	G01608	7543940180	B001	177214002001	S01	19940913	29	1112	961	4	0	09
200003	01855	SP061	G01608	7543940180	B002	177214002201	S02	19990805	29	0	28491	116	0	09
200003	01855	SP061	G01608	7543940180	B003	177214002302	S01	19920807	29	1328	403	0	0	09
200003	01855	SP061	G01608	7543940180	B006	177214003001	S01	19940606	30	3225	936	14	0	09
200003	01855	SP061	G01608	7543940180	B007A	177214003600	S03	19920313	29	406	460	59	0	09
200003	01855	SP061	G01608	7543940180	B008	177214003701	S01	19920801	29	1357	10105	775	0	09
200003	01855	SP061	G01608	7543940180	B012	177214004201	S01	19930614	3	4183	14292	819	0	08
200003	01855	SP061	G01608		B013A	177214003903	S02	19991019	0	0	0	0	0	15
200003	01855	SP061	G01608	7543940180	B014	177214004402	S01	19930302	29	786	1409	70	0	09
200003	01855	SP061	G01608	7543940180	B018	177214004802	S02	19950502	27	206	50	0	0	09
200003	01855	SP061	G01608	7543940180	B020	177214005101	S01	19930218	29	1657	2062	85	0	09
200003	01855	SP061	G01608	7543940180	B021	177214002502	S01	19940629	30	3043	717	770	0	09
200003	01855	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	29	830	538	376	0	09
200003	01855	SP061	G01608	7543940180	B026	177214005003	S01	19930329	29	1630	1749	58	0	09
200003	01855	SP061	G01608	7543940180	C008	177212022502	S01	19961221	18	777	1779	6164	0	08
200003	01855	SP061	G01608	7543940180	C019	177214006906	S02	20000215	31	0	772	149	0	09
200003	01855	SP061	G01608	7543940180	C030	177214005703	S01	19991227	29	8877	12906	400	0	08
200003	01855	SP061	G01608	7543940180	C038	177214005502	S01	19841219	0	0	0	0	0	12
200003	01855	SP061	G01608	7543940180	D014	177214014401	S02	19990608	28	290	1365	13	0	09
200003	01855	SP061	G01608	7543940180	D015	177214015102	S01	19990115	31	3046	6531	240	0	09
200003	01855	SP061	G01608	7543940180	E001	177214019202	S01	19971002	29	3373	3159	346	0	09
200003	01855	SP061	G01608	7543940180	E002	177214021602	S01	19940102	29	2800	849	29	0	09
200003	01855	SP061	G01608	7543940180	E003	177214022201	S01	19970224	9	340	334	165	0	09
200003	01855	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	29	2902	12882	0	0	09
200003	01855	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	30	760	803	0	0	09
200003	01855	SP061	G01608	7543940180	E009	177214024405	S03	20000319	31	577	501	204	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	SP061	G01608	7543940180	E011	177214027500	S01	19970505	30	1485	1133	0	0	09
200003	01855	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	29	2242	4757	993	0	08
200003	01855	SP061	G01608	7543940180	E013	177214025601	S02	19980208	30	1445	1060	375	0	09
200003	01855	SP061	G01608	7543940180	E014	177214025903	S02	19971014	30	6079	4492	623	0	08
200003	01855	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	30	2153	925	115	0	09
200003	01855	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	28	1159	1058	615	0	09
200003	01855	SP061	G01608	7543940180	E019	177214027400	S02	19990721	17	0	1094	1560	0	09
200003	01855	SP061	G01608	7543940180	E020	177214028102	S02	19990716	29	99	3563	0	0	08
200003	01855	SP061	G01608	7543940180	E021	177214027802	S02	19980219	29	702	285	73	0	08
200003	01855	SP061	G01608	7543940180	E023	177214029302	S01	19970601	0	0	0	0	0	15
200003	01855	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	30	7175	5061	763	0	08
200003	01855	SP061	G01608	7543940180	E024	177214029403	S01	19970324	30	4134	1869	14918	0	09
200003	01855	SP061	G01608	7543940180	E025	177214031301	S01	19840916	29	215	1229	205	0	09
200003	01855	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	29	1719	2032	144	0	08
200003	01855	SP061	G01608	7543940180	E028	177214032201	S01	19970814	0	0	0	0	0	12
200003	01855	SP061	G01608	7543940180	G007	177214034101	S02	19981126	12	52	568	0	0	08
200003	01855	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	31	3195	6340	31	0	09
200003	01855	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	31	1215	10509	51	0	08
200003	01855	SP061	G01608	7543940180	G013	177214034801	S01	19870415	24	117	798	0	0	09
200003	01855	SP061	G01608	7543940180	G017A	177214035701	S02	19970722	31	1708	4481	55	0	08
200003	01855	SP061	G01608	7543940180	G019	177214035902	S02	19960318	0	0	0	0	0	12
200003	01855	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200003	01855	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	29	450	1912	1693	0	09
200003	01855	SP061	G01608	7543940180	G033	177214037700	S01	19981120	30	2265	2597	3265	0	09
200003	01855	SP061	G01608	7543940180	G036	177214039300	S01	19890617	25	472	2098	615	0	09
200004	01855	SP061	G01608	7543940180	A013	177214004000	S01	19920706	30	1122	3228	37	0	09
200004	01855	SP061	G01608	7543940180	A017	177214004901	S01	19950815	30	4077	2210	3962	0	08
200004	01855	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	30	1917	2924	198	0	09
200004	01855	SP061	G01608	7543940180	A031	177214007106	S01	19991011	30	15131	10522	1600	0	08
200004	01855	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	30	6455	6146	188	0	09
200004	01855	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	29	1833	1561	52	0	09
200004	01855	SP061	G01608	7543940180	A036	177214001202	S01	20000306	28	3978	473	158	0	08
200004	01855	SP061	G01608	7543940180	B001	177214002001	S01	19940913	30	1379	1335	111	0	09
200004	01855	SP061	G01608	7543940180	B002	177214002201	S02	19990805	29	0	27979	118	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	SP061	G01608	7543940180	B003	177214002302	S01	19920807	30	1435	360	0	0	09
200004	01855	SP061	G01608	7543940180	B006	177214003001	S01	19940606	30	1522	902	0	0	09
200004	01855	SP061	G01608	7543940180	B007A	177214003600	S03	19920313	26	475	526	77	0	09
200004	01855	SP061	G01608	7543940180	B008	177214003701	S01	19920801	30	1749	13272	924	0	09
200004	01855	SP061	G01608	7543940180	B014	177214004402	S01	19930302	26	796	1169	75	0	09
200004	01855	SP061	G01608	7543940180	B018	177214004802	S02	19950502	22	139	219	0	0	09
200004	01855	SP061	G01608	7543940180	B020	177214005101	S01	19930218	29	1655	1588	34	0	09
200004	01855	SP061	G01608	7543940180	B021	177214002502	S01	19940629	30	2073	879	215	0	09
200004	01855	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	27	686	615	129	0	09
200004	01855	SP061	G01608	7543940180	B026	177214005003	S01	19930329	28	2355	3029	47	0	09
200004	01855	SP061	G01608	7543940180	C008	177212022502	S01	19961221	7	330	743	2303	0	08
200004	01855	SP061	G01608	7543940180	C019	177214006906	S02	20000215	0	0	0	0	0	12
200004	01855	SP061	G01608	7543940180	C030	177214005703	S01	19991227	30	9549	16022	496	0	08
200004	01855	SP061	G01608	7543940180	C038	177214005502	S01	19841219	0	0	0	0	0	12
200004	01855	SP061	G01608	7543940180	D014	177214014401	S02	19990608	17	128	263	0	0	09
200004	01855	SP061	G01608	7543940180	D015	177214015102	S01	19990115	30	2829	4749	141	0	09
200004	01855	SP061	G01608	7543940180	E001	177214019202	S01	19971002	30	3775	2781	345	0	09
200004	01855	SP061	G01608	7543940180	E002	177214021602	S01	19940102	30	2220	1202	30	0	09
200004	01855	SP061	G01608	7543940180	E003	177214022201	S01	19970224	17	105	434	281	0	09
200004	01855	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	30	2430	13085	0	0	09
200004	01855	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	29	586	1144	45	0	09
200004	01855	SP061	G01608	7543940180	E009	177214024405	S03	20000319	30	2219	2017	581	0	08
200004	01855	SP061	G01608	7543940180	E011	177214027500	S01	19970505	30	1738	1804	159	0	09
200004	01855	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	30	1534	2965	703	0	08
200004	01855	SP061	G01608	7543940180	E013	177214025601	S02	19980208	27	866	1499	231	0	09
200004	01855	SP061	G01608	7543940180	E014	177214025903	S02	19971014	29	7667	5682	677	0	08
200004	01855	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	30	1572	495	152	0	09
200004	01855	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	30	1351	1631	328	0	09
200004	01855	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200004	01855	SP061	G01608	7543940180	E020	177214028102	S02	19990716	16	54	1958	0	0	08
200004	01855	SP061	G01608	7543940180	E021	177214027802	S02	19980219	29	742	444	84	0	08
200004	01855	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	30	7004	9247	693	0	08
200004	01855	SP061	G01608	7543940180	E024	177214029403	S01	19970324	30	4352	2348	16863	0	09
200004	01855	SP061	G01608	7543940180	E025	177214031301	S01	19840916	25	255	1495	248	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	30	1196	2412	100	0	08
200004	01855	SP061	G01608	7543940180	E028	177214032201	S01	19970814	0	0	0	0	0	12
200004	01855	SP061	G01608	7543940180	G007	177214034102	S01	20000406	30	518	2845	186	0	08
200004	01855	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	29	2433	5713	3	0	09
200004	01855	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	30	1217	12901	10	0	08
200004	01855	SP061	G01608	7543940180	G013	177214034801	S01	19870415	26	290	623	0	0	09
200004	01855	SP061	G01608	7543940180	G017A	177214035701	S02	19970722	30	1848	3340	52	0	08
200004	01855	SP061	G01608	7543940180	G019	177214035902	S02	19960318	0	0	0	0	0	12
200004	01855	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200004	01855	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	28	390	2683	1624	0	09
200004	01855	SP061	G01608	7543940180	G033	177214037700	S01	19981120	29	2044	3825	2910	0	09
200004	01855	SP061	G01608	7543940180	G036	177214039300	S01	19890617	28	776	4486	1132	0	09
200005	01855	SP061	G01608	7543940180	A013	177214004000	S01	19920706	31	1413	3409	31	0	09
200005	01855	SP061	G01608	7543940180	A017	177214004901	S01	19950815	31	4051	1308	2948	0	08
200005	01855	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	31	1226	2923	191	0	09
200005	01855	SP061	G01608	7543940180	A031	177214007106	S01	19991011	31	14603	8338	794	0	08
200005	01855	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	6150	6612	235	0	09
200005	01855	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	31	3014	2180	139	0	09
200005	01855	SP061	G01608	7543940180	A036	177214001202	S01	20000306	31	4863	602	186	0	08
200005	01855	SP061	G01608	7543940180	B001	177214002001	S01	19940913	30	1338	1551	179	0	09
200005	01855	SP061	G01608	7543940180	B002	177214002201	S02	19990805	19	0	6337	77	0	09
200005	01855	SP061	G01608	7543940180	B003	177214002302	S01	19920807	31	2398	492	569	0	09
200005	01855	SP061	G01608	7543940180	B006	177214003001	S01	19940606	31	1409	1499	0	0	09
200005	01855	SP061	G01608	7543940180	B007A	177214003600	S03	19920313	27	502	399	80	0	09
200005	01855	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	2555	11297	1831	0	09
200005	01855	SP061	G01608	7543940180	B014	177214004403	S01	20000530	31	438	168	9	0	08
200005	01855	SP061	G01608	7543940180	B015	177214004502	S01	20000512	30	6071	4775	49	0	08
200005	01855	SP061	G01608	7543940180	B017	177214004703	S01	20000420	31	9488	8792	86	0	08
200005	01855	SP061	G01608	7543940180	B018	177214004802	S02	19950502	17	136	884	0	0	09
200005	01855	SP061	G01608	7543940180	B020	177214005101	S01	19930218	31	1643	1058	31	0	09
200005	01855	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1747	838	144	0	09
200005	01855	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	26	498	1927	59	0	09
200005	01855	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	2940	2995	188	0	09
200005	01855	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	6974	94877	11313	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	SP061	G01608	7543940180	C019	177214006906	S02	20000215	0	0	0	0	0	15
200005	01855	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	30	3738	23788	342	0	08
200005	01855	SP061	G01608	7543940180	C030	177214005703	S01	19991227	31	7146	5283	322	0	08
200005	01855	SP061	G01608	7543940180	C038	177214005502	S01	19841219	0	0	0	0	0	12
200005	01855	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
200005	01855	SP061	G01608	7543940180	D014	177214014401	S02	19990608	10	4476	2747	18	0	08
200005	01855	SP061	G01608	7543940180	D015	177214015102	S01	19990115	30	2746	4912	180	0	09
200005	01855	SP061	G01608	7543940180	E001	177214019202	S01	19971002	31	3762	2712	303	0	09
200005	01855	SP061	G01608	7543940180	E002	177214021602	S01	19940102	31	2034	1099	81	0	09
200005	01855	SP061	G01608	7543940180	E003	177214022201	S01	19970224	10	74	242	30	0	09
200005	01855	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	2211	10620	0	0	09
200005	01855	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	583	1304	62	0	09
200005	01855	SP061	G01608	7543940180	E009	177214024405	S03	20000319	31	2313	1695	227	0	08
200005	01855	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	2359	1974	397	0	09
200005	01855	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	31	1603	3645	722	0	08
200005	01855	SP061	G01608	7543940180	E013	177214025601	S02	19980208	24	814	1012	219	0	09
200005	01855	SP061	G01608	7543940180	E014	177214025903	S02	19971014	29	6528	5120	754	0	08
200005	01855	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	31	1071	3915	62	0	09
200005	01855	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	31	1393	1756	339	0	09
200005	01855	SP061	G01608	7543940180	E019	177214027400	S02	19990721	2	0	209	636	0	09
200005	01855	SP061	G01608	7543940180	E020	177214028102	S02	19990716	7	22	769	0	0	08
200005	01855	SP061	G01608	7543940180	E021	177214027802	S02	19980219	25	393	217	49	0	08
200005	01855	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	31	3857	8523	809	0	08
200005	01855	SP061	G01608	7543940180	E024	177214029403	S01	19970324	31	4701	3162	17983	0	09
200005	01855	SP061	G01608	7543940180	E025	177214031301	S01	19840916	23	192	1500	183	0	09
200005	01855	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	31	1116	2298	93	0	08
200005	01855	SP061	G01608	7543940180	E028	177214032201	S01	19970814	0	0	0	0	0	12
200005	01855	SP061	G01608	7543940180	G007	177214034102	S01	20000406	28	274	7218	213	0	08
200005	01855	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	31	1938	5632	0	0	09
200005	01855	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	30	1195	10760	30	0	08
200005	01855	SP061	G01608	7543940180	G013	177214034801	S01	19870415	22	144	723	0	0	09
200005	01855	SP061	G01608	7543940180	G017A	177214035701	S02	19970722	30	1707	3158	173	0	08
200005	01855	SP061	G01608	7543940180	G019	177214035902	S02	19960318	0	0	0	0	0	12
200005	01855	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	23	363	1417	1372	0	09
200005	01855	SP061	G01608	7543940180	G028	177214037301	S01	20000512	10	7348	4523	25	0	08
200005	01855	SP061	G01608	7543940180	G033	177214037700	S01	19981120	31	1667	1624	2155	0	09
200005	01855	SP061	G01608	7543940180	G036	177214039300	S01	19890617	30	866	3023	1455	0	09
200006	01855	SP061	G01608	7543940180	A013	177214004000	S01	19920706	30	1339	3216	33	0	09
200006	01855	SP061	G01608	7543940180	A017	177214004901	S01	19950815	30	3552	1076	2602	0	08
200006	01855	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	29	1084	2856	203	0	09
200006	01855	SP061	G01608	7543940180	A031	177214007106	S01	19991011	30	12835	7432	678	0	08
200006	01855	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	30	5230	5993	198	0	09
200006	01855	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	30	3163	4704	87	0	09
200006	01855	SP061	G01608	7543940180	A036	177214001202	S01	20000306	30	4194	616	134	0	08
200006	01855	SP061	G01608	7543940180	B001	177214002001	S01	19940913	30	1361	1531	189	0	09
200006	01855	SP061	G01608	7543940180	B002	177214002201	S02	19990805	2	0	35	9	0	09
200006	01855	SP061	G01608	7543940180	B003	177214002302	S01	19920807	28	1152	1809	203	0	09
200006	01855	SP061	G01608	7543940180	B006	177214003001	S01	19940606	29	3887	1449	89	0	09
200006	01855	SP061	G01608	7543940180	B007A	177214003600	S03	19920313	30	534	353	90	0	09
200006	01855	SP061	G01608	7543940180	B008	177214003701	S01	19920801	28	2042	9991	1173	0	09
200006	01855	SP061	G01608	7543940180	B014	177214004403	S01	20000530	27	2080	974	212	0	08
200006	01855	SP061	G01608	7543940180	B015	177214004502	S01	20000512	29	6719	6663	86	0	08
200006	01855	SP061	G01608	7543940180	B017	177214004703	S01	20000420	29	7355	5478	108	0	08
200006	01855	SP061	G01608	7543940180	B018	177214004802	S02	19950502	11	120	263	0	0	09
200006	01855	SP061	G01608	7543940180	B020	177214005101	S01	19930218	28	1316	1189	50	0	09
200006	01855	SP061	G01608	7543940180	B021	177214002502	S01	19940629	25	1331	660	155	0	09
200006	01855	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	26	555	1900	74	0	09
200006	01855	SP061	G01608	7543940180	B026	177214005003	S01	19930329	30	1624	1969	33	0	09
200006	01855	SP061	G01608	7543940180	C008	177212022502	S02	20000415	30	6494	84852	10919	0	08
200006	01855	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	30	8194	13128	322	0	08
200006	01855	SP061	G01608	7543940180	C030	177214005703	S01	19991227	30	4719	4344	306	0	08
200006	01855	SP061	G01608	7543940180	C038	177214005502	S01	19841219	0	0	0	0	0	12
200006	01855	SP061	G01608	7543940180	D014	177214014401	S03	20000522	30	10518	14536	22	0	08
200006	01855	SP061	G01608	7543940180	D015	177214015102	S01	19990115	30	2480	5036	131	0	09
200006	01855	SP061	G01608	7543940180	D021	177214016703	S02	20000604	30	2143	6273	3198	0	08
200006	01855	SP061	G01608	7543940180	E001	177214019202	S01	19971002	30	3176	2986	238	0	09
200006	01855	SP061	G01608	7543940180	E002	177214021602	S01	19940102	30	2170	1347	171	0	09

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	SP061	G01608	7543940180	E003	177214022201	S01	19970224	0	0	0	0	0	12
200006	01855	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	30	2548	11576	0	0	09
200006	01855	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	22	487	747	16	0	09
200006	01855	SP061	G01608	7543940180	E009	177214024405	S03	20000319	30	1574	1684	93	0	08
200006	01855	SP061	G01608	7543940180	E011	177214027500	S01	19970505	29	1225	585	90	0	09
200006	01855	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	30	1733	4004	820	0	08
200006	01855	SP061	G01608	7543940180	E013	177214025601	S02	19980208	27	977	1474	279	0	09
200006	01855	SP061	G01608	7543940180	E014	177214025903	S02	19971014	29	6341	4968	702	0	08
200006	01855	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	26	855	2963	51	0	09
200006	01855	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	30	1350	1759	347	0	09
200006	01855	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200006	01855	SP061	G01608	7543940180	E020	177214028102	S02	19990716	2	8	270	0	0	08
200006	01855	SP061	G01608	7543940180	E021	177214027802	S02	19980219	25	489	375	50	0	08
200006	01855	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	30	2194	5394	490	0	08
200006	01855	SP061	G01608	7543940180	E024	177214029403	S01	19970324	30	4667	2889	18882	0	09
200006	01855	SP061	G01608	7543940180	E025	177214031301	S01	19840916	12	53	720	52	0	09
200006	01855	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	29	1149	1396	102	0	08
200006	01855	SP061	G01608	7543940180	G007	177214034102	S01	20000406	16	158	1903	143	0	08
200006	01855	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	30	2640	4922	0	0	09
200006	01855	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	30	1132	10779	48	0	08
200006	01855	SP061	G01608	7543940180	G013	177214034801	S01	19870415	9	28	340	0	0	09
200006	01855	SP061	G01608	7543940180	G017A	177214035701	S02	19970722	29	1932	2832	49	0	08
200006	01855	SP061	G01608	7543940180	G019	177214035902	S02	19960318	2	0	0	1930	0	08
200006	01855	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200006	01855	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	26	408	3345	1664	0	09
200006	01855	SP061	G01608	7543940180	G028	177214037301	S01	20000512	29	19356	23631	110	0	08
200006	01855	SP061	G01608	7543940180	G033	177214037700	S01	19981120	28	1016	1543	2388	0	09
200006	01855	SP061	G01608	7543940180	G036	177214039300	S01	19890617	26	621	2180	1205	0	09
200007	01855	SP061	G01608	7543940180	A013	177214004000	S01	19920706	24	850	2581	28	0	09
200007	01855	SP061	G01608	7543940180	A017	177214004901	S01	19950815	31	2751	755	2628	0	08
200007	01855	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	30	1690	2365	317	0	09
200007	01855	SP061	G01608	7543940180	A031	177214007106	S01	19991011	31	12211	7888	1216	0	08
200007	01855	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	5229	6254	280	0	09
200007	01855	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	31	4136	5498	89	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	SP061	G01608	7543940180	A036	177214001202	S01	20000306	31	4002	750	67	0	08
200007	01855	SP061	G01608	7543940180	B001	177214002001	S01	19940913	30	1582	1823	220	0	09
200007	01855	SP061	G01608	7543940180	B002	177214002201	S02	19990805	11	0	4774	64	0	09
200007	01855	SP061	G01608	7543940180	B003	177214002302	S01	19920807	22	1147	274	45	0	09
200007	01855	SP061	G01608	7543940180	B006	177214003001	S01	19940606	30	4089	1756	187	0	09
200007	01855	SP061	G01608	7543940180	B008	177214003701	S01	19920801	30	2016	11050	971	0	09
200007	01855	SP061	G01608	7543940180	B014	177214004403	S01	20000530	29	804	510	191	0	08
200007	01855	SP061	G01608	7543940180	B015	177214004502	S01	20000512	30	4947	8185	387	0	08
200007	01855	SP061	G01608	7543940180	B017	177214004703	S01	20000420	30	4319	6538	1189	0	08
200007	01855	SP061	G01608	7543940180	B018	177214004802	S02	19950502	13	155	99	0	0	09
200007	01855	SP061	G01608	7543940180	B020	177214005101	S01	19930218	16	654	698	32	0	09
200007	01855	SP061	G01608	7543940180	B021	177214002502	S01	19940629	29	2483	926	291	0	09
200007	01855	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	20	265	2068	33	0	09
200007	01855	SP061	G01608	7543940180	B026	177214005003	S01	19930329	22	1790	2273	40	0	09
200007	01855	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	8141	87238	11654	0	08
200007	01855	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	8578	8431	68	0	08
200007	01855	SP061	G01608	7543940180	C030	177214005703	S01	19991227	31	4021	3796	332	0	08
200007	01855	SP061	G01608	7543940180	C038	177214005502	S01	19841219	0	0	0	0	0	12
200007	01855	SP061	G01608	7543940180	D014	177214014401	S03	20000522	31	7282	8057	0	0	08
200007	01855	SP061	G01608	7543940180	D015	177214015102	S01	19990115	31	2519	5512	154	0	09
200007	01855	SP061	G01608	7543940180	D021	177214016703	S02	20000604	30	467	8042	86	0	08
200007	01855	SP061	G01608	7543940180	E001	177214019202	S01	19971002	31	3644	3201	466	0	09
200007	01855	SP061	G01608	7543940180	E002	177214021602	S01	19940102	31	2007	1274	95	0	09
200007	01855	SP061	G01608	7543940180	E003	177214022201	S01	19970224	0	0	0	0	0	12
200007	01855	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	2351	12252	0	0	09
200007	01855	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	18	388	528	0	0	09
200007	01855	SP061	G01608	7543940180	E009	177214024405	S03	20000319	30	1744	1790	90	0	08
200007	01855	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	1727	2095	271	0	09
200007	01855	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	22	990	1280	460	0	08
200007	01855	SP061	G01608	7543940180	E013	177214025601	S02	19980208	30	1669	1701	504	0	09
200007	01855	SP061	G01608	7543940180	E014	177214025903	S02	19971014	30	7543	5606	928	0	08
200007	01855	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	19	846	4324	38	0	09
200007	01855	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	31	1591	2013	458	0	09
200007	01855	SP061	G01608	7543940180	E019	177214027400	S02	19990721	8	0	801	2445	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	SP061	G01608	7543940180	E020	177214028102	S02	19990716	8	11	406	15	0	08
200007	01855	SP061	G01608	7543940180	E021	177214027802	S02	19980219	15	322	65	30	0	08
200007	01855	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	30	1668	4256	355	0	08
200007	01855	SP061	G01608	7543940180	E024	177214029403	S01	19970324	31	4664	2737	18301	0	09
200007	01855	SP061	G01608	7543940180	E025	177214031301	S01	19840916	10	45	751	43	0	09
200007	01855	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	20	560	1175	55	0	08
200007	01855	SP061	G01608	7543940180	E028	177214032201	S01	19970814	30	4729	9226	1180	0	08
200007	01855	SP061	G01608	7543940180	G007	177214034102	S01	20000406	6	69	354	52	0	08
200007	01855	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	31	1828	5305	28	0	09
200007	01855	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	10	459	3268	21	0	08
200007	01855	SP061	G01608	7543940180	G013	177214034801	S01	19870415	5	40	205	0	0	09
200007	01855	SP061	G01608	7543940180	G017A	177214035701	S02	19970722	28	1505	2717	5	0	08
200007	01855	SP061	G01608	7543940180	G019	177214035902	S02	19960318	0	0	0	0	0	12
200007	01855	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200007	01855	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	11	208	1075	816	0	09
200007	01855	SP061	G01608	7543940180	G028	177214037301	S01	20000512	31	13672	25759	98	0	08
200007	01855	SP061	G01608	7543940180	G033	177214037700	S01	19981120	27	1019	1979	2941	0	09
200007	01855	SP061	G01608	7543940180	G036	177214039300	S01	19890617	12	370	1094	541	0	09
200008	01855	SP061	G01608	7543940180	A013	177214004000	S01	19920706	31	785	1847	31	0	09
200008	01855	SP061	G01608	7543940180	A017	177214004901	S01	19950815	31	2146	583	2938	0	08
200008	01855	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	31	1835	1935	347	0	09
200008	01855	SP061	G01608	7543940180	A031	177214007106	S01	19991011	31	13086	8236	1511	0	08
200008	01855	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	5235	5821	288	0	09
200008	01855	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	31	3819	4163	47	0	09
200008	01855	SP061	G01608	7543940180	A036	177214001202	S01	20000306	31	3075	386	0	0	08
200008	01855	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	1462	1333	173	0	09
200008	01855	SP061	G01608	7543940180	B002	177214002201	S02	19990805	30	57	8426	129	0	09
200008	01855	SP061	G01608	7543940180	B003	177214002302	S01	19920807	31	1923	708	77	0	09
200008	01855	SP061	G01608	7543940180	B006	177214003001	S01	19940606	31	5365	2687	31	0	09
200008	01855	SP061	G01608	7543940180	B008	177214003701	S01	19920801	26	1040	4599	476	0	09
200008	01855	SP061	G01608	7543940180	B014	177214004403	S01	20000530	16	583	195	193	0	08
200008	01855	SP061	G01608	7543940180	B015	177214004502	S01	20000512	31	4569	5232	235	0	08
200008	01855	SP061	G01608	7543940180	B017	177214004703	S01	20000420	31	4067	6763	938	0	08
200008	01855	SP061	G01608	7543940180	B018	177214004802	S02	19950502	22	282	276	137	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	SP061	G01608	7543940180	B020	177214005101	S01	19930218	30	1342	1242	61	0	09
200008	01855	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1847	628	217	0	09
200008	01855	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	22	163	4925	77	0	09
200008	01855	SP061	G01608	7543940180	B026	177214005003	S01	19930329	30	4484	4047	144	0	09
200008	01855	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	8039	80508	11602	0	08
200008	01855	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	8809	8402	308	0	08
200008	01855	SP061	G01608	7543940180	C030	177214005703	S01	19991227	31	3801	3271	353	0	08
200008	01855	SP061	G01608	7543940180	C038	177214005502	S01	19841219	0	0	0	0	0	12
200008	01855	SP061	G01608	7543940180	D014	177214014401	S03	20000522	30	3732	7600	0	0	08
200008	01855	SP061	G01608	7543940180	D015	177214015102	S01	19990115	31	2045	4661	106	0	09
200008	01855	SP061	G01608	7543940180	D021	177214016703	S02	20000604	22	1764	660	10	0	08
200008	01855	SP061	G01608	7543940180	E001	177214019202	S01	19971002	24	3219	2038	341	0	09
200008	01855	SP061	G01608	7543940180	E002	177214021602	S01	19940102	31	1729	1109	92	0	09
200008	01855	SP061	G01608	7543940180	E003	177214022201	S01	19970224	13	266	445	19	0	08
200008	01855	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	2349	12404	27	0	09
200008	01855	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	28	558	682	0	0	09
200008	01855	SP061	G01608	7543940180	E009	177214024405	S03	20000319	31	2194	1887	210	0	08
200008	01855	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	1399	2165	0	0	09
200008	01855	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	30	2353	3209	1545	0	08
200008	01855	SP061	G01608	7543940180	E013	177214025601	S02	19980208	25	3146	1672	732	0	09
200008	01855	SP061	G01608	7543940180	E014	177214025903	S02	19971014	31	7125	5634	783	0	08
200008	01855	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	31	1580	5385	214	0	09
200008	01855	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	31	1699	1924	393	0	09
200008	01855	SP061	G01608	7543940180	E019	177214027400	S02	19990721	5	0	531	1636	0	08
200008	01855	SP061	G01608	7543940180	E020	177214028102	S02	19990716	16	24	98	31	0	08
200008	01855	SP061	G01608	7543940180	E021	177214027802	S02	19980219	29	608	148	57	0	08
200008	01855	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	31	1279	2750	262	0	08
200008	01855	SP061	G01608	7543940180	E024	177214029403	S01	19970324	31	4842	2640	17852	0	09
200008	01855	SP061	G01608	7543940180	E025	177214031301	S01	19840916	19	83	1588	76	0	09
200008	01855	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	29	801	1523	77	0	08
200008	01855	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	5693	11008	1490	0	08
200008	01855	SP061	G01608	7543940180	G007	177214034102	S01	20000406	20	290	1114	179	0	08
200008	01855	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	31	1944	5276	81	0	09
200008	01855	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	21	1173	11257	184	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	SP061	G01608	7543940180	G013	177214034801	S01	19870415	30	742	1009	0	0	09
200008	01855	SP061	G01608	7543940180	G017A	177214035701	S02	19970722	31	1591	2434	0	0	08
200008	01855	SP061	G01608	7543940180	G019	177214035902	S02	19960318	0	0	0	0	0	15
200008	01855	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200008	01855	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	19	389	1115	1485	0	09
200008	01855	SP061	G01608	7543940180	G028	177214037301	S01	20000512	31	10615	22637	35	0	08
200008	01855	SP061	G01608	7543940180	G033	177214037700	S01	19981120	31	1375	1882	2714	0	09
200008	01855	SP061	G01608	7543940180	G036	177214039300	S01	19890617	30	1119	2518	1575	0	09
200009	01855	SP061	G01608	7543940180	A013	177214004000	S01	19920706	26	628	1391	26	0	09
200009	01855	SP061	G01608	7543940180	A017	177214004901	S01	19950815	27	2767	1643	3947	0	08
200009	01855	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	27	1127	926	163	0	09
200009	01855	SP061	G01608	7543940180	A031	177214007106	S01	19991011	27	9975	5747	1063	0	08
200009	01855	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	27	4169	4332	193	0	09
200009	01855	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	27	1383	2324	15	0	09
200009	01855	SP061	G01608	7543940180	A036	177214001202	S01	20000306	27	2185	145	0	0	08
200009	01855	SP061	G01608	7543940180	B001	177214002001	S01	19940913	27	1584	2490	194	0	09
200009	01855	SP061	G01608	7543940180	B002	177214002201	S02	19990805	25	90	2858	75	0	09
200009	01855	SP061	G01608	7543940180	B003	177214002302	S01	19920807	27	1966	3405	69	0	09
200009	01855	SP061	G01608	7543940180	B006	177214003001	S01	19940606	27	3917	2005	72	0	09
200009	01855	SP061	G01608	7543940180	B008	177214003701	S01	19920801	25	448	371	198	0	09
200009	01855	SP061	G01608	7543940180	B012	177214004202	S01	20000915	29	1969	544	646	0	08
200009	01855	SP061	G01608	7543940180	B013	177214003904	S01	20000911	28	451	47	57	0	08
200009	01855	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
200009	01855	SP061	G01608	7543940180	B015	177214004502	S01	20000512	27	3633	3967	266	0	08
200009	01855	SP061	G01608	7543940180	B017	177214004703	S01	20000420	26	2926	4605	675	0	08
200009	01855	SP061	G01608	7543940180	B018	177214004802	S02	19950502	22	273	351	226	0	09
200009	01855	SP061	G01608	7543940180	B020	177214005101	S01	19930218	27	1243	953	51	0	09
200009	01855	SP061	G01608	7543940180	B021	177214002502	S01	19940629	27	2165	743	170	0	09
200009	01855	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	4	113	298	83	0	09
200009	01855	SP061	G01608	7543940180	B026	177214005003	S01	19930329	26	2804	2333	63	0	09
200009	01855	SP061	G01608	7543940180	C008	177212022502	S02	20000415	27	5946	49672	452	0	08
200009	01855	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	27	7963	6770	308	0	08
200009	01855	SP061	G01608	7543940180	C030	177214005703	S01	19991227	26	3120	2555	275	0	08
200009	01855	SP061	G01608	7543940180	C038	177214005502	S01	19841219	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	SP061	G01608	7543940180	D014	177214014401	S03	20000522	27	2205	4710	0	0	08
200009	01855	SP061	G01608	7543940180	D015	177214015102	S01	19990115	27	1751	2772	80	0	09
200009	01855	SP061	G01608	7543940180	D021	177214016703	S02	20000604	13	3	174	13	0	08
200009	01855	SP061	G01608	7543940180	E001	177214019202	S01	19971002	21	2902	1990	307	0	09
200009	01855	SP061	G01608	7543940180	E002	177214021602	S01	19940102	27	1064	690	54	0	09
200009	01855	SP061	G01608	7543940180	E003	177214022201	S01	19970224	20	483	720	20	0	09
200009	01855	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	27	2056	10173	107	0	09
200009	01855	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	25	653	533	46	0	09
200009	01855	SP061	G01608	7543940180	E009	177214024405	S03	20000319	27	1691	1332	319	0	08
200009	01855	SP061	G01608	7543940180	E011	177214027500	S01	19970505	27	1371	1711	0	0	09
200009	01855	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	26	723	534	406	0	08
200009	01855	SP061	G01608	7543940180	E013	177214025601	S02	19980208	27	6375	1839	617	0	09
200009	01855	SP061	G01608	7543940180	E014	177214025903	S02	19971014	26	6035	4068	796	0	08
200009	01855	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	27	1197	6502	53	0	09
200009	01855	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	27	1727	1470	369	0	09
200009	01855	SP061	G01608	7543940180	E019	177214027400	S02	19990721	1	0	116	371	0	08
200009	01855	SP061	G01608	7543940180	E020	177214028102	S02	19990716	16	72	146	0	0	08
200009	01855	SP061	G01608	7543940180	E021	177214027802	S02	19980219	26	536	205	51	0	08
200009	01855	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	27	1339	1766	267	0	08
200009	01855	SP061	G01608	7543940180	E024	177214029403	S01	19970324	27	4558	2148	16137	0	09
200009	01855	SP061	G01608	7543940180	E025	177214031301	S01	19840916	21	118	1734	100	0	09
200009	01855	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	26	794	1252	60	0	08
200009	01855	SP061	G01608	7543940180	E028	177214032201	S01	19970814	26	4206	7478	1076	0	08
200009	01855	SP061	G01608	7543940180	G007	177214034102	S01	20000406	23	627	1388	243	0	08
200009	01855	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	27	1328	4343	53	0	09
200009	01855	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	27	1527	9533	398	0	08
200009	01855	SP061	G01608	7543940180	G013	177214034801	S01	19870415	25	408	714	0	0	09
200009	01855	SP061	G01608	7543940180	G017A	177214035701	S02	19970722	26	1355	1744	0	0	08
200009	01855	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200009	01855	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	26	849	1171	1256	0	09
200009	01855	SP061	G01608	7543940180	G028	177214037301	S01	20000512	26	8794	14892	70	0	08
200009	01855	SP061	G01608	7543940180	G033	177214037700	S01	19981120	27	1299	1258	2122	0	09
200009	01855	SP061	G01608	7543940180	G036	177214039300	S01	19890617	24	215	1521	389	0	09
200010	01855	SP061	G01608	7543940180	A013	177214004000	S01	19920706	19	357	1293	8	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	SP061	G01608	7543940180	A017	177214004901	S01	19950815	30	3038	1251	2806	0	08
200010	01855	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	30	1294	728	106	0	09
200010	01855	SP061	G01608	7543940180	A031	177214007106	S01	19991011	30	11392	6575	1240	0	08
200010	01855	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	30	5142	5702	182	0	09
200010	01855	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	31	1367	2860	9	0	09
200010	01855	SP061	G01608	7543940180	A036	177214001202	S01	20000306	29	2029	586	0	0	08
200010	01855	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	1406	2533	164	0	09
200010	01855	SP061	G01608	7543940180	B002	177214002201	S02	19990805	15	59	1728	45	0	09
200010	01855	SP061	G01608	7543940180	B003	177214002302	S01	19920807	31	2648	371	61	0	09
200010	01855	SP061	G01608	7543940180	B006	177214003001	S01	19940606	31	3945	1371	93	0	09
200010	01855	SP061	G01608	7543940180	B007	177214003601	S01	20001006	0	0	0	0	0	12
200010	01855	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	2119	1268	842	0	09
200010	01855	SP061	G01608	7543940180	B012	177214004202	S01	20000915	31	3374	819	901	0	08
200010	01855	SP061	G01608	7543940180	B013	177214003904	S01	20000911	31	1937	26040	266	0	08
200010	01855	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
200010	01855	SP061	G01608	7543940180	B015	177214004502	S01	20000512	31	4078	5306	31	0	08
200010	01855	SP061	G01608	7543940180	B017	177214004703	S01	20000420	31	2950	4217	615	0	08
200010	01855	SP061	G01608	7543940180	B018	177214004802	S02	19950502	15	98	191	0	0	09
200010	01855	SP061	G01608	7543940180	B020	177214005101	S01	19930218	31	1844	1181	31	0	09
200010	01855	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	2777	1047	170	0	09
200010	01855	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	3	90	216	60	0	09
200010	01855	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	3980	2213	126	0	09
200010	01855	SP061	G01608	7543940180	C008	177212022502	S02	20000415	24	5943	37624	383	0	08
200010	01855	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	9332	6788	510	0	08
200010	01855	SP061	G01608	7543940180	C030	177214005703	S01	19991227	30	3382	2584	339	0	08
200010	01855	SP061	G01608	7543940180	C038	177214005502	S01	19841219	0	0	0	0	0	12
200010	01855	SP061	G01608	7543940180	D014	177214014401	S03	20000522	31	2816	5394	0	0	08
200010	01855	SP061	G01608	7543940180	D015	177214015102	S01	19990115	20	229	3054	4	0	09
200010	01855	SP061	G01608	7543940180	D021	177214016703	S02	20000604	27	2012	2111	3	0	08
200010	01855	SP061	G01608	7543940180	E001	177214019202	S01	20001027	5	968	474	59	0	09
200010	01855	SP061	G01608	7543940180	E002	177214021602	S01	19940102	30	1267	735	60	0	09
200010	01855	SP061	G01608	7543940180	E003	177214022201	S02	20001019	2	35	84	22	0	08
200010	01855	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	30	2487	10250	12	0	09
200010	01855	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	20	545	542	23	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	SP061	G01608	7543940180	E009	177214024405	S03	20000319	31	2077	1800	110	0	08
200010	01855	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	1944	1999	0	0	09
200010	01855	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	20	620	405	288	0	08
200010	01855	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	5313	2259	1036	0	09
200010	01855	SP061	G01608	7543940180	E014	177214025903	S02	19971014	31	7038	4850	653	0	08
200010	01855	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	31	2283	1956	490	0	09
200010	01855	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	31	1569	1990	314	0	09
200010	01855	SP061	G01608	7543940180	E019	177214027400	S02	19990721	3	0	300	954	0	08
200010	01855	SP061	G01608	7543940180	E020	177214028102	S02	19990716	19	97	180	0	0	08
200010	01855	SP061	G01608	7543940180	E021	177214027802	S02	19980219	19	430	102	38	0	08
200010	01855	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	31	1432	1779	257	0	08
200010	01855	SP061	G01608	7543940180	E024	177214029403	S01	19970324	31	5533	1876	17792	0	09
200010	01855	SP061	G01608	7543940180	E025	177214031301	S01	19840916	15	98	1267	75	0	09
200010	01855	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	25	707	1150	50	0	08
200010	01855	SP061	G01608	7543940180	E028	177214032201	S01	19970814	30	3760	6364	691	0	08
200010	01855	SP061	G01608	7543940180	G007	177214034102	S01	20000406	19	480	1146	205	0	08
200010	01855	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	31	1992	4835	37	0	09
200010	01855	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	30	1257	8563	114	0	08
200010	01855	SP061	G01608	7543940180	G013	177214034801	S01	19870415	16	631	859	57	0	09
200010	01855	SP061	G01608	7543940180	G017A	177214035701	S02	19970722	30	2159	2647	23	0	08
200010	01855	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200010	01855	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	31	1556	3804	1132	0	09
200010	01855	SP061	G01608	7543940180	G028	177214037301	S01	20000512	31	10432	17874	70	0	08
200010	01855	SP061	G01608	7543940180	G033	177214037700	S01	19981120	30	2398	2024	2746	0	09
200010	01855	SP061	G01608	7543940180	G036	177214039300	S01	19890617	16	96	1070	149	0	09
200011	01855	SP061	G01608	7543940180	A013	177214004000	S01	19920706	22	452	1854	4	0	09
200011	01855	SP061	G01608	7543940180	A017	177214004901	S01	19950815	30	2912	1825	3293	0	08
200011	01855	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	30	1390	1189	145	0	09
200011	01855	SP061	G01608	7543940180	A031	177214007106	S01	19991011	30	8079	5384	1051	0	08
200011	01855	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	30	4340	5201	189	0	09
200011	01855	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	29	802	2481	0	0	09
200011	01855	SP061	G01608	7543940180	A036	177214001202	S01	20000306	28	1555	556	25	0	08
200011	01855	SP061	G01608	7543940180	B001	177214002001	S01	19940913	30	1747	1207	92	0	09
200011	01855	SP061	G01608	7543940180	B002	177214002201	S02	19990805	16	40	1823	46	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	SP061	G01608	7543940180	B003	177214002302	S01	19920807	30	2080	217	30	0	09
200011	01855	SP061	G01608	7543940180	B006	177214003001	S01	19940606	29	3551	1212	104	0	09
200011	01855	SP061	G01608	7543940180	B007	177214003601	S01	20001006	30	8230	12683	1548	0	08
200011	01855	SP061	G01608	7543940180	B008	177214003701	S01	19920801	30	2712	1291	1159	0	09
200011	01855	SP061	G01608	7543940180	B012	177214004202	S01	20000915	30	2725	561	430	0	08
200011	01855	SP061	G01608	7543940180	B013	177214003904	S01	20000911	30	1475	22689	220	0	08
200011	01855	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	30	2965	612	116	0	08
200011	01855	SP061	G01608	7543940180	B015	177214004502	S01	20000512	30	3177	3799	30	0	08
200011	01855	SP061	G01608	7543940180	B017	177214004703	S01	20000420	30	2086	4037	481	0	08
200011	01855	SP061	G01608	7543940180	B018	177214004802	S02	19950502	15	100	132	0	0	09
200011	01855	SP061	G01608	7543940180	B020	177214005101	S01	19930218	30	1692	922	30	0	09
200011	01855	SP061	G01608	7543940180	B021	177214002502	S01	19940629	30	2284	913	147	0	09
200011	01855	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
200011	01855	SP061	G01608	7543940180	B026	177214005003	S01	19930329	29	2020	1788	29	0	09
200011	01855	SP061	G01608	7543940180	C008	177212022502	S02	20000415	30	5941	45480	445	0	08
200011	01855	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	30	7321	6579	569	0	08
200011	01855	SP061	G01608	7543940180	C030	177214005703	S01	19991227	29	3036	2272	380	0	08
200011	01855	SP061	G01608	7543940180	C038	177214005502	S01	19841219	0	0	0	0	0	12
200011	01855	SP061	G01608	7543940180	D014	177214014401	S03	20000522	30	1866	2518	30	0	08
200011	01855	SP061	G01608	7543940180	D015	177214015102	S01	19990115	23	2778	1213	14	0	09
200011	01855	SP061	G01608	7543940180	D021	177214016703	S02	20000604	30	845	3667	60	0	08
200011	01855	SP061	G01608	7543940180	E001	177214019202	S01	20001027	30	7468	8645	1245	0	09
200011	01855	SP061	G01608	7543940180	E002	177214021602	S01	19940102	29	1086	670	40	0	09
200011	01855	SP061	G01608	7543940180	E003	177214022201	S02	20001019	29	476	1106	336	0	08
200011	01855	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	30	2265	9750	0	0	09
200011	01855	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	30	657	939	0	0	09
200011	01855	SP061	G01608	7543940180	E009	177214024405	S03	20000319	30	1612	1374	77	0	08
200011	01855	SP061	G01608	7543940180	E011	177214027500	S01	19970505	30	1748	1843	0	0	09
200011	01855	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	30	773	414	322	0	08
200011	01855	SP061	G01608	7543940180	E013	177214025601	S02	19980208	30	4747	1904	770	0	09
200011	01855	SP061	G01608	7543940180	E014	177214025903	S02	19971014	29	5574	4044	606	0	08
200011	01855	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	30	1518	757	238	0	09
200011	01855	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	29	1626	1552	341	0	09
200011	01855	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	SP061	G01608	7543940180	E020	177214028102	S02	19990716	16	89	482	0	0	08
200011	01855	SP061	G01608	7543940180	E021	177214027802	S02	19980219	22	458	128	54	0	08
200011	01855	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	30	920	1257	171	0	08
200011	01855	SP061	G01608	7543940180	E024	177214029403	S01	19970324	29	4698	1973	16212	0	09
200011	01855	SP061	G01608	7543940180	E025	177214031301	S01	19840916	8	46	606	38	0	09
200011	01855	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	23	472	1123	36	0	08
200011	01855	SP061	G01608	7543940180	E028	177214032201	S01	19970814	29	1855	6809	481	0	08
200011	01855	SP061	G01608	7543940180	G007	177214034102	S01	20000406	12	215	683	132	0	08
200011	01855	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	30	1695	3490	56	0	09
200011	01855	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	30	432	7259	48	0	08
200011	01855	SP061	G01608	7543940180	G013	177214034801	S01	19870415	0	0	0	0	0	12
200011	01855	SP061	G01608	7543940180	G017A	177214035701	S02	19970722	30	1487	1951	30	0	08
200011	01855	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200011	01855	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	30	767	4801	1321	0	09
200011	01855	SP061	G01608	7543940180	G028	177214037301	S01	20000512	30	6160	9734	192	0	08
200011	01855	SP061	G01608	7543940180	G033	177214037700	S01	19981120	30	2004	3145	2277	0	09
200011	01855	SP061	G01608	7543940180	G036	177214039300	S01	19890617	12	89	828	142	0	09
200012	01855	SP061	G01608	7543940180	A013	177214004000	S01	19920706	31	1101	4174	0	0	09
200012	01855	SP061	G01608	7543940180	A017	177214004901	S01	19950815	31	1572	992	2028	0	08
200012	01855	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	31	2272	1237	28	0	09
200012	01855	SP061	G01608	7543940180	A031	177214007106	S01	19991011	31	6918	5369	1083	0	08
200012	01855	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	4214	4626	139	0	09
200012	01855	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	31	1415	2843	0	0	09
200012	01855	SP061	G01608	7543940180	A036	177214001202	S01	20000306	31	1656	566	28	0	08
200012	01855	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	1434	664	54	0	09
200012	01855	SP061	G01608	7543940180	B002	177214002201	S02	19990805	31	0	3240	66	0	09
200012	01855	SP061	G01608	7543940180	B003	177214002302	S01	19920807	31	2599	111	27	0	09
200012	01855	SP061	G01608	7543940180	B006	177214003001	S01	19940606	31	2716	779	55	0	09
200012	01855	SP061	G01608	7543940180	B007	177214003601	S01	20001006	0	0	0	0	0	12
200012	01855	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	2880	1050	990	0	09
200012	01855	SP061	G01608	7543940180	B012	177214004202	S01	20000915	0	0	0	0	0	12
200012	01855	SP061	G01608	7543940180	B013	177214003904	S01	20000911	0	0	0	0	0	12
200012	01855	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	31	3194	566	84	0	09
200012	01855	SP061	G01608	7543940180	B015	177214004502	S01	20000512	31	3415	2352	27	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01855	SP061	G01608	7543940180	B017	177214004703	S01	20000420	31	779	1765	825	0	08
200012	01855	SP061	G01608	7543940180	B018	177214004802	S02	19950502	31	231	551	0	0	09
200012	01855	SP061	G01608	7543940180	B020	177214005101	S01	19930218	31	981	402	28	0	09
200012	01855	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	3892	246	193	0	09
200012	01855	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	31	946	1946	557	0	09
200012	01855	SP061	G01608	7543940180	B026	177214005003	S01	19930329	30	2977	1687	54	0	09
200012	01855	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	4317	44499	391	0	08
200012	01855	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	4276	5795	1003	0	08
200012	01855	SP061	G01608	7543940180	C030	177214005703	S01	19991227	31	1266	2105	334	0	08
200012	01855	SP061	G01608	7543940180	C038	177214005502	S01	19841219	31	1517	1426	1003	0	09
200012	01855	SP061	G01608	7543940180	D015	177214015102	S01	19990115	31	4214	0	28	0	09
200012	01855	SP061	G01608	7543940180	D021	177214016703	S02	20000604	31	233	869	82	0	08
200012	01855	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	5633	6747	768	0	09
200012	01855	SP061	G01608	7543940180	E002	177214021602	S01	19940102	31	1765	449	55	0	09
200012	01855	SP061	G01608	7543940180	E003	177214022201	S02	20001019	0	0	0	0	0	12
200012	01855	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	2452	8217	0	0	09
200012	01855	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	750	292	0	0	09
200012	01855	SP061	G01608	7543940180	E009	177214024405	S03	20000319	31	2031	224	55	0	08
200012	01855	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	1831	1314	0	0	09
200012	01855	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	31	1242	847	411	0	08
200012	01855	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	3796	1591	414	0	09
200012	01855	SP061	G01608	7543940180	E014	177214025903	S02	19971014	31	4533	3595	434	0	08
200012	01855	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	31	937	717	28	0	09
200012	01855	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	31	1986	1470	466	0	09
200012	01855	SP061	G01608	7543940180	E019	177214027400	S02	19990721	31	0	2694	8862	0	08
200012	01855	SP061	G01608	7543940180	E020	177214028102	S02	19990716	31	231	1941	0	0	08
200012	01855	SP061	G01608	7543940180	E021	177214027802	S02	19980219	31	665	377	55	0	08
200012	01855	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	31	1164	913	164	0	08
200012	01855	SP061	G01608	7543940180	E024	177214029403	S01	19970324	31	4733	1614	13357	0	09
200012	01855	SP061	G01608	7543940180	E025	177214031301	S01	19840916	29	187	1302	127	0	09
200012	01855	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	31	781	1076	55	0	08
200012	01855	SP061	G01608	7543940180	E028	177214032201	S01	19970814	30	4940	6398	1038	0	08
200012	01855	SP061	G01608	7543940180	G007	177214034102	S01	20000406	31	550	1557	250	0	08
200012	01855	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	31	1380	3068	27	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01855	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	31	823	6971	82	0	08
200012	01855	SP061	G01608	7543940180	G013	177214034801	S01	19870415	23	1102	1211	99	0	09
200012	01855	SP061	G01608	7543940180	G017A	177214035701	S02	19970722	31	2170	1760	28	0	08
200012	01855	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
200012	01855	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	31	629	767	1389	0	09
200012	01855	SP061	G01608	7543940180	G028	177214037301	S01	20000512	31	5108	6769	83	0	08
200012	01855	SP061	G01608	7543940180	G033	177214037700	S01	19981120	31	2051	1766	1979	0	09
200012	01855	SP061	G01608	7543940180	G036	177214039300	S01	19890617	31	284	1064	362	0	09
200001	01777	SP061	G01609		D004A	177234006302	S02	19970615	31	9214	1077	12538	0	09
200001	01777	SP061	G01609		D023A	177234008200	S02	19861128	31	3086	328	9851	0	09
200001	01777	SP061	G01609		D024	177234007701	S01	19800813	31	1976	431	3049	0	09
200001	01777	SP061	G01609		D025A	177234008300	S02	19970711	31	853	723	186	0	09
200001	01777	SP061	G01609		D026	177234008400	S02	19920418	31	3720	1177	1284	0	09
200001	01777	SP061	G01609		D033	177234008702	S01	19950529	31	4212	687	1982	0	09
200001	01777	SP061	G01609		D035	177234009102	S01	19950914	31	2019	36	4740	0	09
200001	01777	SP061	G01609		D036	177234009201	S01	19950822	31	3585	97	6785	0	09
200001	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200001	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200001	01777	SP061	G01609		D040	177234009502	S01	19950308	31	6736	880	2353	0	09
200001	01777	SP061	G01609		D043	177234009602	S01	19940523	31	981	629	621	0	09
200001	01855	SP061	G01609	7543940180	E029	177214031802	S01	19970606	30	1265	512	1769	0	09
200002	01777	SP061	G01609		D004A	177234006302	S02	19970615	29	8085	2112	12820	0	09
200002	01777	SP061	G01609		D023A	177234008200	S02	19861128	29	2943	292	9343	0	09
200002	01777	SP061	G01609		D024	177234007701	S01	19800813	29	2184	241	3843	0	09
200002	01777	SP061	G01609		D025A	177234008300	S02	19970711	29	877	365	168	0	09
200002	01777	SP061	G01609		D026	177234008400	S02	19920418	29	3681	1481	1309	0	09
200002	01777	SP061	G01609		D033	177234008702	S01	19950529	29	3851	958	1546	0	09
200002	01777	SP061	G01609		D035	177234009102	S01	19950914	29	1993	146	4582	0	09
200002	01777	SP061	G01609		D036	177234009201	S01	19950822	29	3211	179	6945	0	09
200002	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200002	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200002	01777	SP061	G01609		D040	177234009502	S01	19950308	26	3763	1200	3138	0	09
200002	01777	SP061	G01609		D043	177234009602	S01	19940523	29	1243	828	724	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	SP061	G01609	7543940180	E029	177214031802	S01	19970606	27	1139	63	947	0	09
200003	01777	SP061	G01609		D004A	177234006302	S02	19970615	31	8985	2743	13146	0	09
200003	01777	SP061	G01609		D023A	177234008200	S02	19861128	31	3099	288	11519	0	09
200003	01777	SP061	G01609		D024	177234007701	S01	19800813	24	1979	122	2650	0	09
200003	01777	SP061	G01609		D025A	177234008300	S02	19970711	24	903	317	164	0	09
200003	01777	SP061	G01609		D026	177234008400	S02	19920418	31	3979	1233	1384	0	09
200003	01777	SP061	G01609		D033	177234008702	S01	19950529	31	4592	2107	1936	0	09
200003	01777	SP061	G01609		D035	177234009102	S01	19950914	31	2024	126	4374	0	09
200003	01777	SP061	G01609		D036	177234009201	S01	19950822	31	3322	428	6581	0	09
200003	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200003	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200003	01777	SP061	G01609		D040	177234009502	S01	19950308	31	7325	1127	5192	0	09
200003	01777	SP061	G01609		D043	177234009602	S01	19940523	24	1013	724	546	0	09
200003	01855	SP061	G01609	7543940180	E029	177214031802	S01	19970606	29	1331	191	1263	0	09
200004	01777	SP061	G01609		D004A	177234006302	S02	19970615	28	7820	1862	10792	0	09
200004	01777	SP061	G01609		D023A	177234008200	S02	19861128	28	2582	522	8830	0	09
200004	01777	SP061	G01609		D024	177234007701	S01	19800813	0	0	0	0	0	12
200004	01777	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
200004	01777	SP061	G01609		D026	177234008400	S02	19920418	28	3563	1142	969	0	09
200004	01777	SP061	G01609		D033	177234008702	S01	19950529	28	3501	1196	1354	0	09
200004	01777	SP061	G01609		D035	177234009102	S01	19950914	28	1753	332	3369	0	09
200004	01777	SP061	G01609		D036	177234009201	S01	19950822	28	3228	575	4984	0	09
200004	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200004	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200004	01777	SP061	G01609		D040	177234009502	S01	19950308	28	8852	1025	4161	0	09
200004	01777	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
200004	01855	SP061	G01609	7543940180	E029	177214031802	S01	19970606	30	1194	792	1159	0	09
200005	01777	SP061	G01609		D004A	177234006302	S02	19970615	31	8966	2262	11581	0	09
200005	01777	SP061	G01609		D023A	177234008200	S02	19861128	31	3813	783	10906	0	09
200005	01777	SP061	G01609		D024	177234007701	S01	19800813	29	2581	426	3678	0	09
200005	01777	SP061	G01609		D025A	177234008300	S02	19970711	29	1079	223	213	0	09
200005	01777	SP061	G01609		D026	177234008400	S02	19920418	31	4525	1380	1207	0	09
200005	01777	SP061	G01609		D033	177234008702	S01	19950529	31	4284	616	1719	0	09
200005	01777	SP061	G01609		D035	177234009102	S01	19950914	31	2232	483	4296	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01777	SP061	G01609		D036	177234009201	S01	19950822	31	4071	499	5341	0	09
200005	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200005	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200005	01777	SP061	G01609		D040	177234009502	S01	19950308	31	11554	1622	5224	0	09
200005	01777	SP061	G01609		D043	177234009602	S01	19940523	29	1647	1293	666	0	09
200005	01855	SP061	G01609	7543940180	E029	177214031802	S01	19970606	31	1426	807	1236	0	09
200006	01777	SP061	G01609		D004A	177234006302	S02	19970615	30	9370	2348	11798	0	09
200006	01777	SP061	G01609		D023A	177234008200	S02	19861128	30	2827	338	7553	0	09
200006	01777	SP061	G01609		D024	177234007701	S01	19800813	30	1561	640	3186	0	09
200006	01777	SP061	G01609		D025A	177234008300	S02	19970711	30	719	618	176	0	09
200006	01777	SP061	G01609		D026	177234008400	S02	19920418	30	4510	1304	1233	0	09
200006	01777	SP061	G01609		D033	177234008702	S01	19950529	30	4057	604	2037	0	09
200006	01777	SP061	G01609		D035	177234009102	S01	19950914	30	2286	910	4140	0	09
200006	01777	SP061	G01609		D036	177234009201	S01	19950822	30	3757	570	4562	0	09
200006	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200006	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200006	01777	SP061	G01609		D040	177234009502	S01	19950308	30	11400	5398	5010	0	09
200006	01777	SP061	G01609		D043	177234009602	S01	19940523	30	1956	1499	745	0	09
200006	01855	SP061	G01609	7543940180	E029	177214031802	S01	19970606	28	954	435	788	0	09
200007	01777	SP061	G01609		D004A	177234006302	S02	19970615	31	11148	1885	14352	0	09
200007	01777	SP061	G01609		D023A	177234008200	S02	19861128	31	3306	1059	9123	0	09
200007	01777	SP061	G01609		D024	177234007701	S01	19800813	31	2262	427	4549	0	09
200007	01777	SP061	G01609		D025A	177234008300	S02	19970711	31	1189	1280	319	0	09
200007	01777	SP061	G01609		D026	177234008400	S02	19920418	31	4429	1200	1690	0	09
200007	01777	SP061	G01609		D033	177234008702	S01	19950529	31	3720	551	1981	0	09
200007	01777	SP061	G01609		D035	177234009102	S01	19950914	31	2602	1644	5142	0	09
200007	01777	SP061	G01609		D036	177234009201	S01	19950822	31	4884	655	6271	0	09
200007	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200007	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200007	01777	SP061	G01609		D040	177234009502	S01	19950308	31	12649	5147	5904	0	09
200007	01777	SP061	G01609		D043	177234009602	S01	19940523	31	1389	640	677	0	09
200007	01855	SP061	G01609	7543940180	E029	177214031802	S01	19970606	23	737	382	592	0	09
200008	01777	SP061	G01609		D004A	177234006302	S02	19970615	27	8201	1697	11839	0	09
200008	01777	SP061	G01609		D023A	177234008200	S02	19861128	27	2465	490	8948	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01777	SP061	G01609		D024	177234007701	S01	19800813	27	2019	188	3253	0	09
200008	01777	SP061	G01609		D025A	177234008300	S02	19970711	26	855	1768	471	0	09
200008	01777	SP061	G01609		D026	177234008400	S02	19920418	27	3625	757	1500	0	09
200008	01777	SP061	G01609		D033	177234008702	S01	19950529	27	3046	366	1681	0	09
200008	01777	SP061	G01609		D035	177234009102	S01	19950914	27	1711	194	3841	0	09
200008	01777	SP061	G01609		D036	177234009201	S01	19950822	27	3388	416	4871	0	09
200008	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200008	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200008	01777	SP061	G01609		D040	177234009502	S01	19950308	27	8322	1812	4573	0	09
200008	01777	SP061	G01609		D043	177234009602	S01	19940523	26	800	420	427	0	09
200008	01855	SP061	G01609	7543940180	E029	177214031802	S01	19970606	31	1181	837	884	0	09
200009	01777	SP061	G01609		D004A	177234006302	S02	19970615	30	10236	816	21227	0	09
200009	01777	SP061	G01609		D023A	177234008200	S02	19861128	30	3232	722	10206	0	09
200009	01777	SP061	G01609		D024	177234007701	S01	19800813	13	1355	84	1780	0	09
200009	01777	SP061	G01609		D025A	177234008300	S02	19970711	25	743	311	153	0	09
200009	01777	SP061	G01609		D026	177234008400	S02	19920418	30	4289	623	2454	0	09
200009	01777	SP061	G01609		D033	177234008702	S01	19950529	30	3326	509	1963	0	09
200009	01777	SP061	G01609		D035	177234009102	S01	19950914	30	2204	303	4984	0	09
200009	01777	SP061	G01609		D036	177234009201	S01	19950822	30	3469	575	8396	0	09
200009	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200009	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200009	01777	SP061	G01609		D040	177234009502	S01	19950308	30	9839	1369	4896	0	09
200009	01777	SP061	G01609		D043	177234009602	S01	19940523	25	899	363	445	0	09
200009	01855	SP061	G01609	7543940180	E029	177214031802	S01	19970606	26	1616	797	1191	0	09
200010	01777	SP061	G01609		D004A	177234006302	S02	19970615	31	9776	1204	14070	0	09
200010	01777	SP061	G01609		D023A	177234008200	S02	19861128	31	3395	463	10292	0	09
200010	01777	SP061	G01609		D024	177234007701	S01	19800813	27	2415	369	3380	0	09
200010	01777	SP061	G01609		D025A	177234008300	S02	19970711	26	782	141	219	0	09
200010	01777	SP061	G01609		D026	177234008400	S02	19920418	31	4152	726	1702	0	09
200010	01777	SP061	G01609		D033	177234008702	S01	19950529	31	3549	430	1684	0	09
200010	01777	SP061	G01609		D035	177234009102	S01	19950914	31	2224	223	4993	0	09
200010	01777	SP061	G01609		D036	177234009201	S01	19950822	31	3912	391	6414	0	09
200010	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200010	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01777	SP061	G01609		D040	177234009502	S01	19950308	31	9591	1041	4964	0	09
200010	01777	SP061	G01609		D043	177234009602	S01	19940523	26	993	346	459	0	09
200010	01855	SP061	G01609	7543940180	E029	177214031802	S01	19970606	31	1016	667	651	0	09
200011	01777	SP061	G01609		D004A	177234006302	S02	19970615	30	9196	1621	12631	0	09
200011	01777	SP061	G01609		D023A	177234008200	S02	19861128	30	2811	1648	8060	0	09
200011	01777	SP061	G01609		D024	177234007701	S01	19800813	30	2482	696	3741	0	09
200011	01777	SP061	G01609		D025A	177234008300	S02	19970711	30	1086	580	283	0	09
200011	01777	SP061	G01609		D026	177234008400	S02	19920418	30	3415	578	1592	0	09
200011	01777	SP061	G01609		D033	177234008702	S01	19950529	30	3362	498	1573	0	09
200011	01777	SP061	G01609		D035	177234009102	S01	19950914	30	1658	419	3649	0	09
200011	01777	SP061	G01609		D036	177234009201	S01	19950822	30	3139	133	6194	0	09
200011	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200011	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200011	01777	SP061	G01609		D040	177234009502	S01	19950308	30	9268	1920	5103	0	09
200011	01777	SP061	G01609		D043	177234009602	S01	19940523	30	1286	367	542	0	09
200011	01855	SP061	G01609	7543940180	E029	177214031802	S01	19970606	27	1727	960	1227	0	09
200012	01777	SP061	G01609		D004A	177234006302	S02	19970615	31	9025	643	13483	0	09
200012	01777	SP061	G01609		D023A	177234008200	S02	19861128	31	2435	640	6806	0	09
200012	01777	SP061	G01609		D024	177234007701	S01	19800813	31	2889	753	4618	0	09
200012	01777	SP061	G01609		D025A	177234008300	S02	19970711	31	894	521	182	0	09
200012	01777	SP061	G01609		D026	177234008400	S02	19920418	29	3274	528	1365	0	09
200012	01777	SP061	G01609		D033	177234008702	S01	19950529	31	3045	194	1573	0	09
200012	01777	SP061	G01609		D035	177234009102	S01	19950914	31	1942	240	3338	0	09
200012	01777	SP061	G01609		D036	177234009201	S01	19950822	31	3425	163	7564	0	09
200012	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200012	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200012	01777	SP061	G01609		D040	177234009502	S01	19950308	31	8059	1211	4997	0	09
200012	01777	SP061	G01609		D043	177234009602	S01	19940523	27	931	86	426	0	09
200012	01855	SP061	G01609	7543940180	E029	177214031802	S01	19970606	31	2064	602	1206	0	09
200001	01777	SP065	G01610		A001	177232001001	S01	19950202	31	1585	11288	0	0	08
200001	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	04
200001	01777	SP065	G01610		A009	177232004400	S01	19830219	31	1038	1144	1947	0	08
200001	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	04
200001	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	04
200001	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	7314	2975	1876	0	08
200001	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	1161	1362	4742	0	08
200001	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	2721	1917	31896	0	08
200001	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	2346	1704	37745	0	08
200001	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200001	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	31	2573	1089	17956	0	08
200001	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	1343	1790	896	0	08
200001	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200001	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	1293	1439	8743	0	08
200001	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200001	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	04
200001	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	06
200001	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	1793	1588	2357	0	08
200001	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200001	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	31	875	1065	1101	0	08
200001	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	31	1664	1228	1172	0	08
200001	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200001	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	28	1358	1293	6114	0	08
200001	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200001	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	04
200001	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	04
200001	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	04
200001	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	31	5875	8587	20333	0	08
200001	01777	SP065	G01610		C023	177254046700	S01	19960524	31	1494	1122	251	0	08
200002	01777	SP065	G01610		A001	177232001001	S01	19950202	29	1551	8984	0	0	08
200002	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	04
200002	01777	SP065	G01610		A009	177232004400	S01	19830219	29	865	996	1897	0	08
200002	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200002	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	04
200002	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	04
200002	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	29	6501	2452	1731	0	08
200002	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	29	993	836	4183	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	29	2449	1528	29927	0	08
200002	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	29	2234	1376	37007	0	08
200002	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200002	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	29	2120	883	16641	0	08
200002	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	29	1044	818	674	0	08
200002	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200002	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	29	1088	1256	8478	0	08
200002	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200002	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	04
200002	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	06
200002	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	29	1612	1417	2212	0	08
200002	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200002	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	11	205	362	281	0	08
200002	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	22	1117	1031	795	0	08
200002	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200002	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	19	1299	1022	6142	0	08
200002	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200002	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	04
200002	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	04
200002	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	04
200002	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	29	5779	6733	20479	0	08
200002	01777	SP065	G01610		C023	177254046700	S01	19960524	22	1104	778	171	0	08
200003	01777	SP065	G01610		A001	177232001001	S01	19950202	31	1470	9586	0	0	08
200003	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	04
200003	01777	SP065	G01610		A009	177232004400	S01	19830219	31	885	947	1931	0	08
200003	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200003	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	04
200003	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	04
200003	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	6508	2586	1785	0	08
200003	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	1007	775	4372	0	08
200003	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	2561	1594	32282	0	08
200003	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	2217	1667	37865	0	08
200003	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200003	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	31	2208	1159	17709	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	1148	995	761	0	08
200003	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200003	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	1101	1359	8874	0	08
200003	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200003	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	04
200003	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	06
200003	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	1523	1772	2155	0	08
200003	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200003	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	31	514	3203	834	0	08
200003	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	31	1905	1590	988	0	08
200003	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200003	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	30	2730	1562	12018	0	08
200003	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200003	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	04
200003	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	04
200003	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	04
200003	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	30	4473	5222	14879	0	08
200003	01777	SP065	G01610		C023	177254046700	S01	19960524	31	1564	1351	256	0	08
200004	01777	SP065	G01610		A001	177232001001	S01	19950202	30	1511	8950	0	0	08
200004	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	04
200004	01777	SP065	G01610		A009	177232004400	S01	19830219	30	873	938	1778	0	08
200004	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200004	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	04
200004	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	04
200004	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	30	6289	2390	1653	0	08
200004	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	30	1088	724	4755	0	08
200004	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	30	2579	1642	31082	0	08
200004	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	30	2192	1609	36323	0	08
200004	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200004	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	30	2216	1087	17180	0	08
200004	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	30	1203	1070	783	0	08
200004	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200004	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	30	1116	1348	8718	0	08
200004	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	04
200004	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	06
200004	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	30	1757	1640	2355	0	08
200004	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200004	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	28	677	1501	601	0	08
200004	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	30	2247	3875	670	0	08
200004	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200004	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	30	2798	1185	11753	0	08
200004	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200004	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	04
200004	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	04
200004	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	04
200004	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	22	3550	3374	11150	0	08
200004	01777	SP065	G01610		C023	177254046700	S01	19960524	30	1546	2924	305	0	08
200005	01777	SP065	G01610		A001	177232001001	S01	19950202	31	1120	8258	0	0	08
200005	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	04
200005	01777	SP065	G01610		A009	177232004400	S01	19830219	31	814	688	1644	0	08
200005	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200005	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	04
200005	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	04
200005	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	6332	2049	1692	0	08
200005	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	1884	930	8029	0	08
200005	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	2564	1612	31285	0	08
200005	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	2254	1659	37392	0	08
200005	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200005	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	27	1857	908	14411	0	08
200005	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	1136	1062	734	0	08
200005	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200005	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	1107	1306	8613	0	08
200005	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200005	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	04
200005	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	06
200005	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	30	1570	1433	2111	0	08
200005	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	25	962	1777	355	0	08
200005	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	25	1741	2048	460	0	08
200005	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200005	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	31	3016	1377	11543	0	08
200005	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200005	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	04
200005	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	04
200005	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	04
200005	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	31	7465	5324	21630	0	08
200005	01777	SP065	G01610		C023	177254046700	S01	19960524	26	1101	1909	232	0	08
200006	01777	SP065	G01610		A001	177232001001	S01	19950202	30	502	5664	0	0	08
200006	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	04
200006	01777	SP065	G01610		A009	177232004400	S01	19830219	30	450	454	1080	0	08
200006	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200006	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	04
200006	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	04
200006	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	30	5162	1672	1452	0	08
200006	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	30	2006	891	10018	0	08
200006	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	30	2181	1634	31352	0	08
200006	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	30	1926	1673	37706	0	08
200006	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200006	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	11	1632	382	17724	0	08
200006	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	30	856	910	642	0	08
200006	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200006	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	30	974	1116	8153	0	08
200006	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200006	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	04
200006	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	06
200006	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	30	1372	1276	2190	0	08
200006	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200006	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	15	1174	1102	480	0	08
200006	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	26	1743	1565	510	0	08
200006	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200006	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	30	2533	1474	10863	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200006	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	04
200006	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	04
200006	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	04
200006	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	30	5370	5204	19480	0	08
200006	01777	SP065	G01610		C023	177254046700	S01	19960524	29	1028	1277	270	0	08
200007	01777	SP065	G01610		A001	177232001001	S01	19950202	23	332	4027	0	0	08
200007	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	04
200007	01777	SP065	G01610		A009	177232004400	S01	19830219	23	352	448	745	0	08
200007	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200007	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	04
200007	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	04
200007	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	6340	1481	1494	0	08
200007	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	27	1678	740	6786	0	08
200007	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	2564	1510	31565	0	08
200007	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	2150	1399	36114	0	08
200007	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200007	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	28	1288	893	17267	0	08
200007	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	23	603	441	414	0	08
200007	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200007	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	23	875	613	5742	0	08
200007	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200007	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	04
200007	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	06
200007	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	23	1122	860	1550	0	08
200007	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200007	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	19	992	809	666	0	08
200007	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	30	1924	1572	638	0	08
200007	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200007	01777	SP065	G01610		B033	177254005002	S01	20000704	24	11067	6650	1274	0	08
200007	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	31	2501	1415	10616	0	08
200007	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200007	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	04
200007	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	04
200007	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	31	5955	5590	19193	0	08
200007	01777	SP065	G01610		C023	177254046700	S01	19960524	23	780	864	130	0	08
200008	01777	SP065	G01610		A001	177232001001	S01	19950202	31	452	5610	0	0	08
200008	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	04
200008	01777	SP065	G01610		A009	177232004400	S01	19830219	31	566	612	1128	0	08
200008	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200008	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	04
200008	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	04
200008	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	6429	1297	1353	0	08
200008	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	1809	659	7533	0	08
200008	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	2851	1368	32407	0	08
200008	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	2317	1011	36800	0	08
200008	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200008	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	31	1587	945	19541	0	08
200008	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	1126	904	754	0	08
200008	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200008	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	1260	901	8705	0	08
200008	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200008	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	04
200008	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	06
200008	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	1852	1539	2555	0	08
200008	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200008	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	30	799	1042	810	0	08
200008	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	30	2112	5094	767	0	08
200008	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200008	01777	SP065	G01610		B033	177254005002	S01	20000704	31	16577	6923	3962	0	08
200008	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	30	1646	1307	6308	0	08
200008	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200008	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	04
200008	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	04
200008	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	04
200008	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	31	6099	6838	20807	0	08
200008	01777	SP065	G01610		C023	177254046700	S01	19960524	30	880	727	101	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01777	SP065	G01610		A001	177232001001	S01	19950202	30	292	4441	0	0	08
200009	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	04
200009	01777	SP065	G01610		A009	177232004400	S01	19830219	28	488	473	974	0	08
200009	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200009	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	04
200009	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	04
200009	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	30	5687	1100	1149	0	08
200009	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	30	1927	866	9284	0	08
200009	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	30	2643	1054	28845	0	08
200009	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	30	2022	950	33536	0	08
200009	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200009	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	30	1237	790	16900	0	08
200009	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	29	877	982	634	0	08
200009	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200009	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	28	983	715	7186	0	08
200009	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200009	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	04
200009	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	06
200009	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	30	1592	1291	2307	0	08
200009	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200009	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	26	529	586	660	0	08
200009	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	26	1508	5079	970	0	08
200009	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200009	01777	SP065	G01610		B033	177254005002	S01	20000704	30	14035	7239	5487	0	08
200009	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	21	1029	664	4373	0	08
200009	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200009	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	04
200009	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	04
200009	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	04
200009	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	18	2909	3602	12353	0	08
200009	01777	SP065	G01610		C023	177254046700	S01	19960524	19	517	534	101	0	08
200010	01777	SP065	G01610		A001	177232001001	S01	19950202	31	36	5431	0	0	08
200010	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	04
200010	01777	SP065	G01610		A009	177232004400	S01	19830219	27	454	453	964	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200010	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	04
200010	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	04
200010	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	6518	1572	1425	0	08
200010	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	2151	1326	10127	0	08
200010	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	2563	1321	31626	0	08
200010	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	2234	1346	37692	0	08
200010	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200010	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	31	1354	1025	18323	0	08
200010	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	1087	1675	785	0	08
200010	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200010	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	1286	893	8505	0	08
200010	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200010	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	04
200010	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	06
200010	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	1788	2008	2610	0	08
200010	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200010	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	31	640	1222	720	0	08
200010	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	31	1845	7577	1147	0	08
200010	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200010	01777	SP065	G01610		B033	177254005002	S01	20000704	31	26028	23483	19880	0	08
200010	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	28	1644	1335	7054	0	08
200010	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200010	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	04
200010	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	04
200010	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	04
200010	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	27	4388	7001	14333	0	08
200010	01777	SP065	G01610		C023	177254046700	S01	19960524	28	830	1148	176	0	08
200011	01777	SP065	G01610		A001	177232001001	S01	19950202	29	64	6293	0	0	08
200011	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	04
200011	01777	SP065	G01610		A009	177232004400	S01	19830219	17	74	39	173	0	08
200011	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200011	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	04
200011	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	30	6222	1597	1270	0	08
200011	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	30	2027	1455	9815	0	08
200011	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	30	2523	1438	31109	0	08
200011	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	30	2139	1360	36102	0	08
200011	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200011	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	30	1496	1019	18723	0	08
200011	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	30	1005	1623	709	0	08
200011	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200011	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	30	1221	902	8224	0	08
200011	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200011	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	04
200011	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	06
200011	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	30	1749	1862	2471	0	08
200011	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200011	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	27	602	845	547	0	08
200011	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	30	1452	5663	952	0	08
200011	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200011	01777	SP065	G01610		B033	177254005002	S01	20000704	30	22916	19660	29837	0	08
200011	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	26	1858	1524	8027	0	08
200011	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200011	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	04
200011	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	04
200011	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	04
200011	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	26	4526	5529	14137	0	08
200011	01777	SP065	G01610		C023	177254046700	S01	19960524	24	817	1455	157	0	08
200012	01777	SP065	G01610		A001	177232001001	S01	19950202	31	30	4394	0	0	08
200012	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	04
200012	01777	SP065	G01610		A009	177232004400	S01	19830219	30	476	589	1042	0	08
200012	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200012	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	04
200012	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	04
200012	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	6730	1518	1368	0	08
200012	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	2135	1521	9727	0	08
200012	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	2562	1068	31409	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	2135	1404	35577	0	08
200012	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200012	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	31	1447	988	18357	0	08
200012	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	925	1572	655	0	08
200012	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
200012	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	1129	964	8127	0	08
200012	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200012	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	04
200012	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	06
200012	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	1778	2572	2645	0	08
200012	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200012	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	31	672	1459	643	0	08
200012	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	31	1590	5103	1025	0	08
200012	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200012	01777	SP065	G01610		B033	177254005002	S01	20000704	31	17849	15055	39204	0	08
200012	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	31	1767	1983	7319	0	08
200012	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200012	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	04
200012	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	04
200012	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	04
200012	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	31	6009	11895	18121	0	08
200012	01777	SP065	G01610		C023	177254046700	S01	19960524	31	1252	1804	247	0	08
200001	01855	SP061	G01611	7543940180	A001B	177234010500	S03	19900921	0	0	0	0	0	12
200001	01855	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200001	01855	SP061	G01611	7543940180	C001	177212019402	S01	19990629	30	16164	13410	175	0	09
200001	01855	SP061	G01611	7543940180	C013	177214005803	S01	19990722	30	25133	8284	319	0	09
200001	01855	SP061	G01611	7543940180	C021	177214008303	S02	19990618	30	10621	11634	1981	0	09
200001	01855	SP061	G01611	7543940180	C022	177214009001	S01	19961122	25	137	365	0	0	09
200001	01855	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	30	5641	1087	2139	0	09
200001	01855	SP061	G01611	7543940180	C029	177214012702	S02	20000111	18	6225	4778	510	0	08
200001	01855	SP061	G01611	7543940180	C029	177214012702	S01	19991023	0	0	0	0	0	15
200001	01855	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200002	01855	SP061	G01611	7543940180	A001B	177234010500	S03	19900921	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200002	01855	SP061	G01611	7543940180	C001	177212019402	S01	19990629	29	12732	11847	125	0	09
200002	01855	SP061	G01611	7543940180	C013	177214005803	S01	19990722	29	18302	6694	1453	0	09
200002	01855	SP061	G01611	7543940180	C021	177214008303	S02	19990618	28	7198	12368	2490	0	09
200002	01855	SP061	G01611	7543940180	C022	177214009001	S01	19961122	9	77	359	0	0	09
200002	01855	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	29	8612	3744	2905	0	09
200002	01855	SP061	G01611	7543940180	C029	177214012702	S02	20000111	29	14012	12903	2018	0	08
200002	01855	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200003	01855	SP061	G01611	7543940180	A001B	177234010500	S03	19900921	0	0	0	0	0	12
200003	01855	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200003	01855	SP061	G01611	7543940180	C001	177212019402	S01	19990629	29	10371	14696	217	0	09
200003	01855	SP061	G01611	7543940180	C013	177214005803	S01	19990722	31	14279	5569	6319	0	09
200003	01855	SP061	G01611	7543940180	C021	177214008303	S02	19990618	31	15291	17839	5350	0	09
200003	01855	SP061	G01611	7543940180	C022	177214009001	S01	19961122	29	75	1907	0	0	09
200003	01855	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	29	7234	4519	2416	0	09
200003	01855	SP061	G01611	7543940180	C029	177214012702	S02	20000111	31	8809	7308	1286	0	08
200003	01855	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200004	01855	SP061	G01611	7543940180	A001B	177234010500	S03	19900921	0	0	0	0	0	12
200004	01855	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200004	01855	SP061	G01611	7543940180	C001	177212019402	S01	19990629	30	11957	15927	122	0	09
200004	01855	SP061	G01611	7543940180	C013	177214005803	S01	19990722	30	11481	4735	10221	0	09
200004	01855	SP061	G01611	7543940180	C021	177214008303	S02	19990618	29	12120	18032	8345	0	09
200004	01855	SP061	G01611	7543940180	C022	177214009001	S01	19961122	28	452	815	0	0	09
200004	01855	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	30	6134	3799	4186	0	09
200004	01855	SP061	G01611	7543940180	C029	177214012702	S02	20000111	30	3026	2859	2430	0	08
200004	01855	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200005	01855	SP061	G01611	7543940180	A001B	177234010500	S03	19900921	0	0	0	0	0	12
200005	01855	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200005	01855	SP061	G01611	7543940180	C001	177212019402	S01	19990629	31	11032	16014	148	0	09
200005	01855	SP061	G01611	7543940180	C013	177214005803	S01	19990722	31	9892	2927	10137	0	09
200005	01855	SP061	G01611	7543940180	C021	177214008303	S02	19990618	31	4954	15204	9027	0	09
200005	01855	SP061	G01611	7543940180	C022	177214009001	S01	19961122	17	258	860	0	0	09
200005	01855	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	31	3524	4020	6125	0	09
200005	01855	SP061	G01611	7543940180	C029	177214012702	S02	20000111	31	1892	2283	3204	0	08

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200006	01855	SP061	G01611	7543940180	A001B	177234010500	S03	19900921	0	0	0	0	0	12
200006	01855	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200006	01855	SP061	G01611	7543940180	C001	177212019402	S01	19990629	30	8855	13350	246	0	09
200006	01855	SP061	G01611	7543940180	C013	177214005803	S01	19990722	30	6339	1643	8842	0	09
200006	01855	SP061	G01611	7543940180	C021	177214008303	S02	19990618	30	3837	15009	10584	0	09
200006	01855	SP061	G01611	7543940180	C022	177214009001	S01	19961122	18	274	1557	0	0	09
200006	01855	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	30	3858	3805	4162	0	09
200006	01855	SP061	G01611	7543940180	C029	177214012702	S02	20000111	30	1698	2299	3767	0	08
200006	01855	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200007	01855	SP061	G01611	7543940180	A001B	177234010500	S03	19900921	0	0	0	0	0	12
200007	01855	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200007	01855	SP061	G01611	7543940180	C001	177212019402	S01	19990629	31	9915	14346	174	0	09
200007	01855	SP061	G01611	7543940180	C013	177214005803	S01	19990722	30	6968	2026	9031	0	09
200007	01855	SP061	G01611	7543940180	C021	177214008303	S02	19990618	31	15764	20645	10384	0	09
200007	01855	SP061	G01611	7543940180	C022	177214009001	S01	19961122	2	32	186	0	0	09
200007	01855	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	30	2842	4374	4294	0	09
200007	01855	SP061	G01611	7543940180	C029	177214012702	S02	20000111	14	532	1205	1764	0	08
200007	01855	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200008	01855	SP061	G01611	7543940180	A001B	177234010500	S03	19900921	0	0	0	0	0	12
200008	01855	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200008	01855	SP061	G01611	7543940180	C001	177212019402	S01	19990629	30	7717	11390	184	0	09
200008	01855	SP061	G01611	7543940180	C013	177214005803	S01	19990722	31	8302	1670	8001	0	09
200008	01855	SP061	G01611	7543940180	C021	177214008303	S02	19990618	31	8542	16406	7742	0	09
200008	01855	SP061	G01611	7543940180	C022	177214009001	S01	19961122	16	236	1387	0	0	09
200008	01855	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	31	4402	4268	3487	0	09
200008	01855	SP061	G01611	7543940180	C029	177214012702	S02	20000111	29	1811	2653	3856	0	08
200008	01855	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200009	01855	SP061	G01611	7543940180	A001B	177234010500	S03	19900921	0	0	0	0	0	12
200009	01855	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200009	01855	SP061	G01611	7543940180	C001	177212019402	S01	19990629	27	7714	9525	210	0	09
200009	01855	SP061	G01611	7543940180	C013	177214005803	S01	19990722	27	6384	1157	7081	0	09
200009	01855	SP061	G01611	7543940180	C021	177214008303	S02	19990618	27	3842	12405	3105	0	09
200009	01855	SP061	G01611	7543940180	C022	177214009001	S01	19961122	23	155	966	0	0	09

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	27	5442	8170	3485	0	09
200009	01855	SP061	G01611	7543940180	C029	177214012702	S02	20000111	24	1750	2247	4873	0	08
200009	01855	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200010	01855	SP061	G01611	7543940180	A001B	177234010500	S03	19900921	0	0	0	0	0	12
200010	01855	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200010	01855	SP061	G01611	7543940180	C001	177212019402	S01	19990629	31	9964	9030	168	0	09
200010	01855	SP061	G01611	7543940180	C013	177214005803	S01	19990722	31	7142	1365	8649	0	09
200010	01855	SP061	G01611	7543940180	C021	177214008303	S02	19990618	30	7567	12157	6377	0	09
200010	01855	SP061	G01611	7543940180	C022	177214009001	S01	19961122	19	648	696	0	0	09
200010	01855	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	30	5217	4109	4519	0	09
200010	01855	SP061	G01611	7543940180	C029	177214012702	S02	20000111	28	1393	2894	5801	0	08
200010	01855	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200011	01855	SP061	G01611	7543940180	A001B	177234010500	S03	19900921	0	0	0	0	0	12
200011	01855	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200011	01855	SP061	G01611	7543940180	C001	177212019402	S01	19990629	30	7610	14065	343	0	09
200011	01855	SP061	G01611	7543940180	C013	177214005803	S01	19990722	30	5156	918	8361	0	09
200011	01855	SP061	G01611	7543940180	C021	177214008303	S02	19990618	30	8449	16142	9509	0	09
200011	01855	SP061	G01611	7543940180	C022	177214009001	S01	19961122	30	1218	877	0	0	09
200011	01855	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	29	2541	2985	4443	0	09
200011	01855	SP061	G01611	7543940180	C029	177214012702	S02	20000111	30	1077	4492	5231	0	08
200011	01855	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200012	01855	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200012	01855	SP061	G01611	7543940180	C001	177212019402	S01	19990629	31	4576	5478	195	0	09
200012	01855	SP061	G01611	7543940180	C013	177214005803	S01	19990722	31	2653	589	8193	0	09
200012	01855	SP061	G01611	7543940180	C021	177214008303	S02	19990618	31	8252	23563	10367	0	09
200012	01855	SP061	G01611	7543940180	C022	177214009001	S01	19961122	31	1978	2301	1128	0	09
200012	01855	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	31	3765	4074	2564	0	09
200012	01855	SP061	G01611	7543940180	C029	177214012702	S02	20000111	31	917	2263	3735	0	08
200012	01855	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
200001	01855	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	30	1539	1301	20	0	08
200001	01855	SP061	G01612	7543940180	A008	177234010901	S03	19990118	29	2078	4155	535	0	08
200001	01855	SP061	G01612	7543940180	A009B	177234011000	S03	19840819	0	0	0	0	0	12
200001	01855	SP061	G01612	7543940180	A010B	177234011100	S02	19900927	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	30	599	2273	42	0	09
200001	01855	SP061	G01612	7543940180	A012A	177234011400	S02	19930605	30	708	3341	9	0	09
200001	01855	SP061	G01612	7543940180	A013B	177234011501	S03	19990123	30	929	1250	90	0	09
200001	01855	SP061	G01612	7543940180	A014	177234011601	S04	19971021	30	1184	2085	795	0	09
200001	01855	SP061	G01612	7543940180	A016	177234015101	S02	19990203	30	446	1646	75	0	09
200001	01855	SP061	G01612	7543940180	A019A	177234015700	S02	19971003	30	534	7441	54	0	08
200001	01855	SP061	G01612	7543940180	A020	177234015300	S01	19950516	30	1384	3068	39	0	08
200001	01855	SP061	G01612	7543940180	A021	177234015600	S01	19910306	30	1962	3638	1162	0	09
200001	01855	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	30	2226	3465	453	0	09
200001	01855	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200001	01855	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	30	1784	1659	0	0	08
200001	01855	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	24	569	2659	171	0	08
200002	01855	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	28	1556	1627	28	0	08
200002	01855	SP061	G01612	7543940180	A008	177234010901	S03	19990118	28	2078	4041	110	0	08
200002	01855	SP061	G01612	7543940180	A009B	177234011000	S03	19840819	0	0	0	0	0	12
200002	01855	SP061	G01612	7543940180	A010B	177234011100	S02	19900927	0	0	0	0	0	12
200002	01855	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	27	677	1377	59	0	09
200002	01855	SP061	G01612	7543940180	A012A	177234011400	S02	19930605	28	1340	3381	17	0	09
200002	01855	SP061	G01612	7543940180	A013B	177234011501	S03	19990123	28	585	1318	134	0	09
200002	01855	SP061	G01612	7543940180	A014	177234011601	S04	19971021	28	943	1852	530	0	09
200002	01855	SP061	G01612	7543940180	A016	177234015101	S02	19990203	28	440	1461	638	0	09
200002	01855	SP061	G01612	7543940180	A019A	177234015700	S02	19971003	28	339	6968	63	0	08
200002	01855	SP061	G01612	7543940180	A020	177234015300	S01	19950516	28	767	2225	28	0	08
200002	01855	SP061	G01612	7543940180	A021	177234015600	S01	19910306	28	571	3513	1713	0	09
200002	01855	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	28	1747	3146	712	0	09
200002	01855	SP061	G01612	7543940180	A023	177234015801	S02	19930405	9	401	3708	27	0	08
200002	01855	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	28	1365	1426	1	0	08
200002	01855	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	28	540	2741	140	0	08
200003	01855	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	29	1542	1532	125	0	08
200003	01855	SP061	G01612	7543940180	A008	177234010901	S03	19990118	29	2352	4441	132	0	08
200003	01855	SP061	G01612	7543940180	A009B	177234011000	S03	19840819	0	0	0	0	0	12
200003	01855	SP061	G01612	7543940180	A010B	177234011100	S02	19900927	0	0	0	0	0	12
200003	01855	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	29	878	2836	115	0	09
200003	01855	SP061	G01612	7543940180	A012A	177234011400	S02	19930605	29	679	4419	47	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	SP061	G01612	7543940180	A013B	177234011501	S03	19990123	29	775	1401	40	0	09
200003	01855	SP061	G01612	7543940180	A014	177234011601	S04	19971021	29	1166	1911	701	0	09
200003	01855	SP061	G01612	7543940180	A016	177234015101	S02	19990203	29	754	1210	2109	0	09
200003	01855	SP061	G01612	7543940180	A019A	177234015700	S02	19971003	29	1116	7061	263	0	08
200003	01855	SP061	G01612	7543940180	A020	177234015300	S01	19950516	29	776	2576	22	0	08
200003	01855	SP061	G01612	7543940180	A021	177234015600	S01	19910306	29	876	3931	677	0	09
200003	01855	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	29	419	2682	1169	0	09
200003	01855	SP061	G01612	7543940180	A023	177234015801	S02	19930405	29	1350	12963	86	0	08
200003	01855	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	29	1168	4303	28	0	08
200003	01855	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	29	299	2104	28	0	08
200004	01855	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	30	1648	1201	78	0	08
200004	01855	SP061	G01612	7543940180	A008	177234010901	S03	19990118	30	1522	3526	411	0	08
200004	01855	SP061	G01612	7543940180	A009B	177234011000	S03	19840819	0	0	0	0	0	12
200004	01855	SP061	G01612	7543940180	A010B	177234011100	S02	19900927	0	0	0	0	0	12
200004	01855	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	30	587	3965	309	0	09
200004	01855	SP061	G01612	7543940180	A012A	177234011400	S02	19930605	30	1959	6930	38	0	09
200004	01855	SP061	G01612	7543940180	A013B	177234011501	S03	19990123	30	774	1336	306	0	09
200004	01855	SP061	G01612	7543940180	A014	177234011601	S04	19971021	30	993	1890	642	0	09
200004	01855	SP061	G01612	7543940180	A016	177234015101	S02	19990203	30	457	1153	1282	0	09
200004	01855	SP061	G01612	7543940180	A019A	177234015700	S02	19971003	30	1016	7152	237	0	08
200004	01855	SP061	G01612	7543940180	A020	177234015300	S01	19950516	30	671	3187	0	0	08
200004	01855	SP061	G01612	7543940180	A021	177234015600	S01	19910306	30	1056	4882	1060	0	09
200004	01855	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	30	802	2578	742	0	09
200004	01855	SP061	G01612	7543940180	A023	177234015801	S02	19930405	29	1149	12883	145	0	08
200004	01855	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	30	1186	4668	29	0	08
200004	01855	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	26	304	1758	59	0	08
200005	01855	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	31	1167	1164	0	0	08
200005	01855	SP061	G01612	7543940180	A008	177234010901	S03	19990118	31	1761	3672	166	0	08
200005	01855	SP061	G01612	7543940180	A009B	177234011000	S03	19840819	0	0	0	0	0	12
200005	01855	SP061	G01612	7543940180	A010B	177234011100	S02	19900927	0	0	0	0	0	12
200005	01855	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	31	194	5605	588	0	09
200005	01855	SP061	G01612	7543940180	A012A	177234011400	S02	19930605	31	1308	6146	31	0	09
200005	01855	SP061	G01612	7543940180	A013B	177234011501	S03	19990123	25	558	1136	356	0	09
200005	01855	SP061	G01612	7543940180	A014	177234011601	S04	19971021	31	839	1853	535	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	SP061	G01612	7543940180	A016	177234015101	S02	19990203	15	19	532	30	0	09
200005	01855	SP061	G01612	7543940180	A019A	177234015700	S02	19971003	31	1098	6395	273	0	08
200005	01855	SP061	G01612	7543940180	A020	177234015300	S01	19950516	25	529	2640	17	0	08
200005	01855	SP061	G01612	7543940180	A021	177234015600	S01	19910306	30	664	5096	638	0	09
200005	01855	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	31	1430	2368	51	0	09
200005	01855	SP061	G01612	7543940180	A023	177234015801	S02	19930405	28	872	12193	221	0	08
200005	01855	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	25	852	688	0	0	08
200005	01855	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	31	549	2827	232	0	08
200006	01855	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	29	1131	1020	83	0	08
200006	01855	SP061	G01612	7543940180	A008	177234010901	S03	19990118	30	1788	5341	120	0	08
200006	01855	SP061	G01612	7543940180	A009B	177234011000	S03	19840819	0	0	0	0	0	12
200006	01855	SP061	G01612	7543940180	A010B	177234011100	S02	19900927	0	0	0	0	0	12
200006	01855	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	30	947	3224	218	0	09
200006	01855	SP061	G01612	7543940180	A012A	177234011400	S02	19930605	29	948	4637	66	0	09
200006	01855	SP061	G01612	7543940180	A013B	177234011501	S03	19990123	30	555	1201	161	0	09
200006	01855	SP061	G01612	7543940180	A014	177234011601	S04	19971021	30	1040	1794	208	0	09
200006	01855	SP061	G01612	7543940180	A016	177234015101	S02	19990203	11	486	503	50	0	09
200006	01855	SP061	G01612	7543940180	A019A	177234015700	S02	19971003	15	478	2988	59	0	08
200006	01855	SP061	G01612	7543940180	A020	177234015300	S01	19950516	15	276	1545	15	0	08
200006	01855	SP061	G01612	7543940180	A021	177234015600	S01	19910306	15	862	1926	559	0	09
200006	01855	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	30	1278	2284	78	0	09
200006	01855	SP061	G01612	7543940180	A023	177234015801	S02	19930405	25	816	4704	88	0	08
200006	01855	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	30	922	1397	42	0	08
200006	01855	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	27	339	2765	51	0	08
200007	01855	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	31	1135	1423	82	0	08
200007	01855	SP061	G01612	7543940180	A008	177234010901	S03	19990118	31	1481	3516	177	0	08
200007	01855	SP061	G01612	7543940180	A009B	177234011000	S03	19840819	0	0	0	0	0	12
200007	01855	SP061	G01612	7543940180	A010B	177234011100	S02	19900927	0	0	0	0	0	12
200007	01855	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	31	1354	2529	92	0	09
200007	01855	SP061	G01612	7543940180	A012A	177234011400	S02	19930605	31	1354	5057	92	0	09
200007	01855	SP061	G01612	7543940180	A013B	177234011501	S03	19990123	15	286	636	15	0	09
200007	01855	SP061	G01612	7543940180	A014	177234011601	S04	19971021	31	1392	2071	92	0	09
200007	01855	SP061	G01612	7543940180	A016	177234015101	S02	19990203	31	2244	1641	184	0	09
200007	01855	SP061	G01612	7543940180	A019A	177234015700	S02	19971003	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	SP061	G01612	7543940180	A020	177234015300	S01	19950516	0	0	0	0	0	12
200007	01855	SP061	G01612	7543940180	A021	177234015600	S01	19910306	0	0	0	0	0	12
200007	01855	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	31	1354	2529	92	0	09
200007	01855	SP061	G01612	7543940180	A023	177234015801	S02	19930405	15	0	4170	46	0	08
200007	01855	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	31	975	1802	62	0	08
200007	01855	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	17	227	856	17	0	08
200008	01855	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	18	776	819	30	0	08
200008	01855	SP061	G01612	7543940180	A008	177234010901	S03	19990118	31	1382	2916	184	0	08
200008	01855	SP061	G01612	7543940180	A009B	177234011000	S03	19840819	0	0	0	0	0	12
200008	01855	SP061	G01612	7543940180	A010B	177234011100	S02	19900927	0	0	0	0	0	12
200008	01855	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	30	561	395	118	0	09
200008	01855	SP061	G01612	7543940180	A012A	177234011400	S02	19930605	31	1172	3602	146	0	09
200008	01855	SP061	G01612	7543940180	A013B	177234011501	S03	19990123	4	84	307	5	0	09
200008	01855	SP061	G01612	7543940180	A014	177234011601	S04	19971021	23	982	1663	308	0	09
200008	01855	SP061	G01612	7543940180	A016	177234015101	S02	19990203	30	724	1712	1046	0	09
200008	01855	SP061	G01612	7543940180	A019A	177234015700	S02	19971003	0	0	0	0	0	15
200008	01855	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	31	3694	735	476	0	08
200008	01855	SP061	G01612	7543940180	A020	177234015300	S01	19950516	0	0	0	0	0	15
200008	01855	SP061	G01612	7543940180	A020B	177234015300	S03	20000815	31	3296	921	1944	0	08
200008	01855	SP061	G01612	7543940180	A021	177234015600	S01	19910306	0	0	0	0	0	12
200008	01855	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	31	1185	2151	65	0	09
200008	01855	SP061	G01612	7543940180	A023	177234015801	S02	19930405	30	50	8012	143	0	08
200008	01855	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	30	752	4484	245	0	08
200008	01855	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	15	162	944	43	0	08
200009	01855	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	26	1104	405	0	0	08
200009	01855	SP061	G01612	7543940180	A008	177234010901	S03	19990118	27	963	1929	160	0	08
200009	01855	SP061	G01612	7543940180	A009B	177234011000	S03	19840819	0	0	0	0	0	12
200009	01855	SP061	G01612	7543940180	A010B	177234011100	S02	19900927	0	0	0	0	0	15
200009	01855	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	27	1773	1520	1363	0	08
200009	01855	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	26	444	197	105	0	09
200009	01855	SP061	G01612	7543940180	A012A	177234011400	S02	19930605	27	1029	2883	133	0	09
200009	01855	SP061	G01612	7543940180	A013B	177234011501	S03	19990123	0	0	0	0	0	12
200009	01855	SP061	G01612	7543940180	A014	177234011601	S04	19971021	27	785	2151	1011	0	09
200009	01855	SP061	G01612	7543940180	A016	177234015101	S02	19990203	26	478	1436	991	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	27	3987	1521	4521	0	08
200009	01855	SP061	G01612	7543940180	A020B	177234015300	S03	20000815	26	4210	1289	4986	0	08
200009	01855	SP061	G01612	7543940180	A021	177234015600	S01	19910306	26	4861	5699	1186	0	09
200009	01855	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	27	1022	1681	159	0	09
200009	01855	SP061	G01612	7543940180	A023	177234015801	S02	19930405	27	208	6964	293	0	08
200009	01855	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	27	659	3948	266	0	08
200009	01855	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	26	238	1779	104	0	08
200010	01855	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	31	1435	878	0	0	08
200010	01855	SP061	G01612	7543940180	A008	177234010901	S03	19990118	31	1392	3199	330	0	08
200010	01855	SP061	G01612	7543940180	A009B	177234011000	S03	19840819	31	0	1191	2828	0	08
200010	01855	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	31	557	1262	2241	0	08
200010	01855	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	28	688	127	78	0	09
200010	01855	SP061	G01612	7543940180	A012A	177234011400	S02	19930605	31	2099	5033	65	0	09
200010	01855	SP061	G01612	7543940180	A013B	177234011501	S03	19990123	0	0	0	0	0	12
200010	01855	SP061	G01612	7543940180	A014	177234011601	S04	19971021	30	618	414	543	0	09
200010	01855	SP061	G01612	7543940180	A016	177234015101	S02	19990203	29	1400	1324	2608	0	09
200010	01855	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	31	9003	4053	490	0	08
200010	01855	SP061	G01612	7543940180	A020B	177234015300	S03	20000815	31	683	3187	1554	0	08
200010	01855	SP061	G01612	7543940180	A021	177234015600	S01	19910306	31	4239	7470	241	0	09
200010	01855	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	30	971	1542	516	0	09
200010	01855	SP061	G01612	7543940180	A023	177234015801	S02	19930405	31	82	8665	138	0	08
200010	01855	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	31	1355	1399	115	0	08
200010	01855	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	29	444	2498	321	0	08
200011	01855	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	30	940	673	0	0	08
200011	01855	SP061	G01612	7543940180	A008	177234010901	S03	19990118	30	1232	2778	318	0	08
200011	01855	SP061	G01612	7543940180	A009B	177234011000	S03	19840819	0	0	0	0	0	12
200011	01855	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	18	135	558	1489	0	08
200011	01855	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	24	824	2749	83	0	09
200011	01855	SP061	G01612	7543940180	A012A	177234011400	S02	19930605	30	1222	4556	154	0	09
200011	01855	SP061	G01612	7543940180	A013B	177234011501	S03	19990123	16	994	327	399	0	08
200011	01855	SP061	G01612	7543940180	A014	177234011601	S04	19971021	11	181	9	156	0	09
200011	01855	SP061	G01612	7543940180	A016	177234015101	S02	19990203	30	836	1190	1524	0	09
200011	01855	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	30	5617	3730	1586	0	08
200011	01855	SP061	G01612	7543940180	A020B	177234015300	S03	20000815	30	3031	3310	16229	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	SP061	G01612	7543940180	A021	177234015600	S01	19910306	30	2737	5772	89	0	09
200011	01855	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	30	1172	1468	548	0	09
200011	01855	SP061	G01612	7543940180	A023	177234015801	S02	19930405	23	93	6030	56	0	08
200011	01855	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	30	1111	1434	90	0	08
200011	01855	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	24	280	1251	180	0	08
200012	01855	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	31	987	112	0	0	08
200012	01855	SP061	G01612	7543940180	A008	177234010901	S03	19990118	31	1340	2474	304	0	08
200012	01855	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200012	01855	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
200012	01855	SP061	G01612	7543940180	A012A	177234011400	S02	19930605	31	1246	4228	111	0	09
200012	01855	SP061	G01612	7543940180	A013B	177234011501	S03	19990123	31	1093	784	83	0	08
200012	01855	SP061	G01612	7543940180	A014	177234011601	S04	19971021	31	282	1327	1080	0	09
200012	01855	SP061	G01612	7543940180	A016	177234015101	S02	19990203	31	313	1057	305	0	09
200012	01855	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	31	6265	3733	2714	0	08
200012	01855	SP061	G01612	7543940180	A020B	177234015300	S03	20000815	31	3174	3463	16391	0	08
200012	01855	SP061	G01612	7543940180	A021	177234015600	S01	19910306	31	1211	4971	27	0	09
200012	01855	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	31	909	1305	526	0	09
200012	01855	SP061	G01612	7543940180	A023	177234015801	S02	19930405	31	435	5323	82	0	08
200012	01855	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	31	1457	1034	28	0	08
200012	01855	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	31	353	1170	166	0	08
200001	01777	SP061	G01614		C001A	177234001200	S02	19790508	3	7	32	735	0	09
200001	01777	SP061	G01614		C002A	177234001400	S02	19871010	31	814	1437	88	0	09
200001	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200001	01777	SP061	G01614		C004	177234001600	S01	19790819	31	1170	166	1152	0	09
200001	01777	SP061	G01614		C006	177234001800	S01	19790529	31	2198	0	2416	0	09
200001	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200001	01777	SP061	G01614		C010B	177234002200	S03	19851007	31	2565	443	3953	0	09
200001	01777	SP061	G01614		C011A	177234002300	S02	19891018	31	1420	840	400	0	09
200001	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200001	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200001	01777	SP061	G01614		C015	177234002600	S01	19790915	31	1119	1063	6117	0	09
200001	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200001	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	SP061	G01614		C018	177234002900	S01	19790319	31	1883	644	737	0	09
200001	01777	SP061	G01614		C019A	177234003000	S02	19850727	31	1561	262	124	0	09
200001	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200001	01777	SP061	G01614		C021	177234003200	S01	19781223	0	0	0	0	0	12
200001	01777	SP061	G01614		C022	177234003300	S01	19790306	27	468	138	1645	0	09
200001	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200001	01777	SP061	G01614		C024	177234003500	S01	19790730	16	40	129	135	0	09
200001	01777	SP061	G01614		C025A	177234003700	S02	19821222	31	322	710	1273	0	09
200001	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200001	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200001	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200001	01777	SP061	G01614		C029	177234004402	S02	19920630	31	788	325	84	0	09
200001	01777	SP061	G01614		C031	177234004500	S03	19910411	31	1374	586	31780	0	09
200001	01777	SP061	G01614		C032A	177234004600	S02	19951012	30	27	2087	0	0	09
200001	01777	SP061	G01614		C034	177234004700	S01	19790702	31	4149	952	624	0	09
200001	01777	SP061	G01614		C037A	177234004800	S02	19891206	31	1648	214	6626	0	09
200001	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200001	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200001	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200001	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200001	01777	SP061	G01614		C042A	177234005500	S02	19810613	30	381	822	1723	0	09
200001	01777	SP061	G01614		C045A	177234005700	S04	19951024	31	1918	36	43518	0	09
200001	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200001	01777	SP061	G01614		C047	177234005800	S02	19920609	31	4057	2235	1857	0	09
200001	01777	SP061	G01614		C048B	177234005900	S03	19910309	31	1727	1023	34944	0	09
200001	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200001	01777	SP061	G01614		D002	177234006100	S01	19800730	0	0	0	0	0	12
200001	01777	SP061	G01614		D003	177234006200	S01	19861012	31	2189	723	729	0	09
200001	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200001	01777	SP061	G01614		D006	177234006501	S01	19951023	31	1038	427	3950	0	09
200001	01777	SP061	G01614		D007A	177234006600	S02	19841129	31	471	845	95	0	09
200001	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200001	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200001	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200001	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200001	01777	SP061	G01614		D013	177234007200	S01	19780920	31	362	552	1405	0	09
200001	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200001	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200001	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200001	01777	SP061	G01614		D018B	177234007600	S03	19930701	31	1113	24	1821	0	09
200001	01777	SP061	G01614		D020C	177234007800	S04	19910116	31	1216	481	54	0	09
200001	01777	SP061	G01614		D021A	177234007900	S02	19970521	31	555	522	13	0	09
200001	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200001	01777	SP061	G01614		D028	177234008600	S01	19790406	31	2251	466	7343	0	09
200001	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200001	01777	SP061	G01614		D030B	177234008800	S03	19960709	31	730	13	2734	0	09
200001	01777	SP061	G01614		D032A	177234008900	D02	19970626	31	2368	963	21338	0	11
200001	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200001	01777	SP061	G01614		D042	177234009901	S01	19960310	31	344	897	374	0	09
200001	01777	SP061	G01614		D044	177234016201	S01	19960702	31	2941	1442	35485	0	09
200002	01777	SP061	G01614		C001A	177234001200	S02	19790508	3	5	61	1662	0	09
200002	01777	SP061	G01614		C002A	177234001400	S02	19871010	29	771	1916	82	0	09
200002	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200002	01777	SP061	G01614		C004	177234001600	S01	19790819	29	1237	200	1135	0	09
200002	01777	SP061	G01614		C006	177234001800	S01	19790529	29	2190	479	2158	0	09
200002	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200002	01777	SP061	G01614		C010B	177234002200	S03	19851007	29	2753	267	3893	0	09
200002	01777	SP061	G01614		C011A	177234002300	S02	19891018	29	1216	810	539	0	09
200002	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200002	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200002	01777	SP061	G01614		C015	177234002600	S01	19790915	29	1097	1436	5929	0	09
200002	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200002	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200002	01777	SP061	G01614		C018	177234002900	S01	19790319	29	1414	771	770	0	09
200002	01777	SP061	G01614		C019A	177234003000	S02	19850727	29	1964	1147	155	0	09
200002	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200002	01777	SP061	G01614		C021	177234003200	S01	19781223	0	0	0	0	0	12

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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SP061	G01614		C022	177234003300	S01	19790306	29	506	291	573	0	09
200002	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200002	01777	SP061	G01614		C024	177234003500	S01	19790730	11	141	182	483	0	09
200002	01777	SP061	G01614		C025A	177234003700	S02	19821222	29	282	94	735	0	09
200002	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200002	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200002	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200002	01777	SP061	G01614		C029	177234004402	S02	19920630	29	671	585	191	0	09
200002	01777	SP061	G01614		C031	177234004500	S03	19910411	29	1933	681	18482	0	09
200002	01777	SP061	G01614		C032A	177234004600	S02	19951012	22	79	199	0	0	09
200002	01777	SP061	G01614		C034	177234004700	S01	19790702	29	3556	833	562	0	09
200002	01777	SP061	G01614		C037A	177234004800	S02	19891206	29	1914	579	6335	0	09
200002	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200002	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200002	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200002	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200002	01777	SP061	G01614		C042A	177234005500	S02	19810613	21	287	457	1499	0	09
200002	01777	SP061	G01614		C045A	177234005700	S04	19951024	29	2115	212	40170	0	09
200002	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200002	01777	SP061	G01614		C047	177234005800	S02	19920609	29	4277	1698	1984	0	09
200002	01777	SP061	G01614		C048B	177234005900	S03	19910309	29	2482	1051	35591	0	09
200002	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200002	01777	SP061	G01614		D002	177234006100	S01	19800730	0	0	0	0	0	12
200002	01777	SP061	G01614		D003	177234006200	S01	19861012	29	2462	1453	968	0	09
200002	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200002	01777	SP061	G01614		D006	177234006501	S01	19951023	29	915	100	4615	0	09
200002	01777	SP061	G01614		D007A	177234006600	S02	19841129	29	693	539	135	0	09
200002	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200002	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200002	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200002	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200002	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200002	01777	SP061	G01614		D013	177234007200	S01	19780920	29	556	543	1320	0	09
200002	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200002	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200002	01777	SP061	G01614		D018B	177234007600	S03	19930701	29	877	235	1318	0	09
200002	01777	SP061	G01614		D020C	177234007800	S04	19910116	29	1331	416	38	0	09
200002	01777	SP061	G01614		D021A	177234007900	S02	19970521	29	815	379	0	0	09
200002	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200002	01777	SP061	G01614		D028	177234008600	S01	19790406	29	2165	116	8027	0	09
200002	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200002	01777	SP061	G01614		D030B	177234008800	S03	19960709	29	495	652	2656	0	09
200002	01777	SP061	G01614		D032A	177234008900	D02	19970626	29	1332	1131	18495	0	11
200002	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200002	01777	SP061	G01614		D042	177234009901	S01	19960310	29	341	1006	379	0	09
200002	01777	SP061	G01614		D044	177234016201	S01	19960702	29	2234	1384	42056	0	09
200003	01777	SP061	G01614		C001A	177234001200	S02	19790508	0	0	0	0	0	12
200003	01777	SP061	G01614		C002A	177234001400	S02	19871010	26	777	1501	73	0	09
200003	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200003	01777	SP061	G01614		C004	177234001600	S01	19790819	24	516	292	558	0	09
200003	01777	SP061	G01614		C006	177234001800	S01	19790529	24	1714	149	1628	0	09
200003	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200003	01777	SP061	G01614		C010B	177234002200	S03	19851007	24	1660	695	1553	0	09
200003	01777	SP061	G01614		C011A	177234002300	S02	19891018	24	1145	325	703	0	09
200003	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200003	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200003	01777	SP061	G01614		C015	177234002600	S01	19790915	30	1246	1309	6240	0	09
200003	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200003	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200003	01777	SP061	G01614		C018	177234002900	S01	19790319	24	1093	515	529	0	09
200003	01777	SP061	G01614		C019A	177234003000	S02	19850727	30	2718	1751	200	0	09
200003	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200003	01777	SP061	G01614		C021	177234003200	S01	19781223	0	0	0	0	0	12
200003	01777	SP061	G01614		C022	177234003300	S01	19790306	20	240	237	335	0	09
200003	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200003	01777	SP061	G01614		C024	177234003500	S01	19790730	17	45	144	198	0	09
200003	01777	SP061	G01614		C025A	177234003700	S02	19821222	20	148	224	375	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200003	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200003	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200003	01777	SP061	G01614		C029	177234004402	S02	19920630	24	613	426	178	0	09
200003	01777	SP061	G01614		C031	177234004500	S03	19910411	24	1970	519	15844	0	09
200003	01777	SP061	G01614		C032A	177234004600	S02	19951012	19	67	1150	12	0	09
200003	01777	SP061	G01614		C034	177234004700	S01	19790702	31	3838	2218	591	0	09
200003	01777	SP061	G01614		C037A	177234004800	S02	19891206	25	1626	529	5073	0	09
200003	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200003	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200003	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200003	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200003	01777	SP061	G01614		C042A	177234005500	S02	19810613	19	297	415	1083	0	09
200003	01777	SP061	G01614		C045A	177234005700	S04	19951024	24	1494	307	33007	0	09
200003	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200003	01777	SP061	G01614		C047	177234005800	S02	19920609	31	4567	1263	2012	0	09
200003	01777	SP061	G01614		C048B	177234005900	S03	19910309	25	1737	659	29246	0	09
200003	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200003	01777	SP061	G01614		D002	177234006100	S01	19800730	0	0	0	0	0	12
200003	01777	SP061	G01614		D003	177234006200	S01	19861012	30	2151	804	725	0	09
200003	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200003	01777	SP061	G01614		D006	177234006501	S01	19951023	24	619	275	3417	0	09
200003	01777	SP061	G01614		D007A	177234006600	S02	19841129	21	363	237	65	0	09
200003	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200003	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200003	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200003	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200003	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200003	01777	SP061	G01614		D013	177234007200	S01	19780920	22	444	273	807	0	09
200003	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200003	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200003	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200003	01777	SP061	G01614		D018B	177234007600	S03	19930701	24	1129	407	723	0	09
200003	01777	SP061	G01614		D020C	177234007800	S04	19910116	24	1097	274	47	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	SP061	G01614		D021A	177234007900	S02	19970521	24	898	119	0	0	09
200003	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200003	01777	SP061	G01614		D028	177234008600	S01	19790406	24	1665	319	6200	0	09
200003	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200003	01777	SP061	G01614		D030B	177234008800	S03	19960709	21	248	762	1817	0	09
200003	01777	SP061	G01614		D032A	177234008900	D02	19970626	21	582	815	12126	0	11
200003	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200003	01777	SP061	G01614		D042	177234009901	S01	19960310	17	206	614	238	0	09
200003	01777	SP061	G01614		D044	177234016201	S01	19960702	24	1558	1370	36751	0	09
200004	01777	SP061	G01614		C001A	177234001200	S02	19790508	0	0	0	0	0	12
200004	01777	SP061	G01614		C002A	177234001400	S02	19871010	24	498	1062	28	0	09
200004	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200004	01777	SP061	G01614		C004	177234001600	S01	19790819	0	0	0	0	0	12
200004	01777	SP061	G01614		C006	177234001800	S01	19790529	0	0	0	0	0	12
200004	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200004	01777	SP061	G01614		C010B	177234002200	S03	19851007	0	0	0	0	0	12
200004	01777	SP061	G01614		C011A	177234002300	S02	19891018	0	0	0	0	0	12
200004	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200004	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200004	01777	SP061	G01614		C015	177234002600	S01	19790915	28	1119	1353	4615	0	09
200004	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200004	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200004	01777	SP061	G01614		C018	177234002900	S01	19790319	3	107	23	42	0	09
200004	01777	SP061	G01614		C019A	177234003000	S02	19850727	22	1157	1505	71	0	09
200004	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200004	01777	SP061	G01614		C021	177234003200	S01	19781223	0	0	0	0	0	12
200004	01777	SP061	G01614		C022	177234003300	S01	19790306	0	0	0	0	0	12
200004	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200004	01777	SP061	G01614		C024	177234003500	S01	19790730	0	0	0	0	0	12
200004	01777	SP061	G01614		C025A	177234003700	S02	19821222	0	0	0	0	0	12
200004	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200004	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200004	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200004	01777	SP061	G01614		C029	177234004402	S02	19920630	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200004	01777	SP061	G01614		C032A	177234004600	S02	19951012	0	0	0	0	0	12
200004	01777	SP061	G01614		C034	177234004700	S01	19790702	28	3546	1391	431	0	09
200004	01777	SP061	G01614		C037A	177234004800	S02	19891206	8	319	0	905	0	09
200004	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200004	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200004	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200004	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200004	01777	SP061	G01614		C042A	177234005500	S02	19810613	0	0	0	0	0	12
200004	01777	SP061	G01614		C045A	177234005700	S04	19951024	4	91	0	3941	0	09
200004	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200004	01777	SP061	G01614		C047	177234005800	S02	19920609	25	1324	853	512	0	09
200004	01777	SP061	G01614		C048B	177234005900	S03	19910309	0	0	0	0	0	12
200004	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200004	01777	SP061	G01614		D002	177234006100	S01	19800730	0	0	0	0	0	12
200004	01777	SP061	G01614		D003	177234006200	S01	19861012	28	2369	532	557	0	09
200004	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200004	01777	SP061	G01614		D006	177234006501	S01	19951023	0	0	0	0	0	12
200004	01777	SP061	G01614		D007A	177234006600	S02	19841129	0	0	0	0	0	12
200004	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200004	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200004	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200004	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200004	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200004	01777	SP061	G01614		D013	177234007200	S01	19780920	0	0	0	0	0	12
200004	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200004	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200004	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200004	01777	SP061	G01614		D018B	177234007600	S03	19930701	0	0	0	0	0	12
200004	01777	SP061	G01614		D020C	177234007800	S04	19910116	0	0	0	0	0	12
200004	01777	SP061	G01614		D021A	177234007900	S02	19970521	0	0	0	0	0	12
200004	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200004	01777	SP061	G01614		D028	177234008600	S01	19790406	9	519	144	1767	0	09
200004	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01777	SP061	G01614		D030B	177234008800	S03	19960709	0	0	0	0	0	12
200004	01777	SP061	G01614		D032A	177234008900	D02	19970626	3	17	31	487	0	11
200004	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200004	01777	SP061	G01614		D042	177234009901	S01	19960310	0	0	0	0	0	12
200004	01777	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
200005	01777	SP061	G01614		C001A	177234001200	S02	19790508	0	0	0	0	0	12
200005	01777	SP061	G01614		C002A	177234001400	S02	19871010	26	566	1339	25	0	09
200005	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200005	01777	SP061	G01614		C004	177234001600	S01	19790819	29	1199	744	1232	0	09
200005	01777	SP061	G01614		C006	177234001800	S01	19790529	29	2348	0	2490	0	09
200005	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200005	01777	SP061	G01614		C010B	177234002200	S03	19851007	29	1716	709	1372	0	09
200005	01777	SP061	G01614		C011A	177234002300	S02	19891018	29	1206	367	633	0	09
200005	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200005	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200005	01777	SP061	G01614		C015	177234002600	S01	19790915	31	974	3261	3284	0	09
200005	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200005	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200005	01777	SP061	G01614		C018	177234002900	S01	19790319	31	1674	806	467	0	09
200005	01777	SP061	G01614		C019A	177234003000	S02	19850727	29	1422	1688	97	0	09
200005	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200005	01777	SP061	G01614		C021	177234003200	S01	19781223	0	0	0	0	0	12
200005	01777	SP061	G01614		C022	177234003300	S01	19790306	7	46	0	252	0	09
200005	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200005	01777	SP061	G01614		C024	177234003500	S01	19790730	12	76	50	236	0	09
200005	01777	SP061	G01614		C025A	177234003700	S02	19821222	0	0	0	0	0	12
200005	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200005	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200005	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200005	01777	SP061	G01614		C029	177234004402	S02	19920630	29	650	425	135	0	09
200005	01777	SP061	G01614		C031	177234004500	S03	19910411	22	1733	534	13260	0	09
200005	01777	SP061	G01614		C032A	177234004600	S02	19951012	2	3	40	0	0	09
200005	01777	SP061	G01614		C034	177234004700	S01	19790702	31	3939	1254	423	0	09
200005	01777	SP061	G01614		C037A	177234004800	S02	19891206	31	1838	0	5135	0	09

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200005	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200005	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200005	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200005	01777	SP061	G01614		C042A	177234005500	S02	19810613	4	37	60	110	0	09
200005	01777	SP061	G01614		C045A	177234005700	S04	19951024	23	790	116	32785	0	09
200005	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200005	01777	SP061	G01614		C047	177234005800	S02	19920609	29	1258	1718	518	0	09
200005	01777	SP061	G01614		C048B	177234005900	S03	19910309	28	1835	538	33036	0	09
200005	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200005	01777	SP061	G01614		D002	177234006100	S01	19800730	0	0	0	0	0	12
200005	01777	SP061	G01614		D003	177234006200	S01	19861012	31	3122	851	618	0	09
200005	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200005	01777	SP061	G01614		D006	177234006501	S01	19951023	2	17	16	100	0	09
200005	01777	SP061	G01614		D007A	177234006600	S02	19841129	23	748	101	249	0	09
200005	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200005	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200005	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200005	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200005	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200005	01777	SP061	G01614		D013	177234007200	S01	19780920	2	9	0	26	0	09
200005	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200005	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200005	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200005	01777	SP061	G01614		D018B	177234007600	S03	19930701	26	1140	207	7312	0	09
200005	01777	SP061	G01614		D020C	177234007800	S04	19910116	29	1429	122	55	0	09
200005	01777	SP061	G01614		D021A	177234007900	S02	19970521	29	924	421	0	0	09
200005	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200005	01777	SP061	G01614		D028	177234008600	S01	19790406	31	2247	413	7588	0	09
200005	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200005	01777	SP061	G01614		D030B	177234008800	S03	19960709	29	589	677	3014	0	09
200005	01777	SP061	G01614		D032A	177234008900	D02	19970626	0	0	0	0	0	13
200005	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200005	01777	SP061	G01614		D042	177234009901	S01	19960310	2	11	28	11	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01777	SP061	G01614		D044	177234016201	S01	19960702	26	651	627	25821	0	09
200006	01777	SP061	G01614		C001A	177234001200	S02	19790508	0	0	0	0	0	12
200006	01777	SP061	G01614		C002A	177234001400	S02	19871010	14	450	770	30	0	09
200006	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200006	01777	SP061	G01614		C004	177234001600	S01	19790819	30	1393	540	1500	0	09
200006	01777	SP061	G01614		C006	177234001800	S01	19790529	30	1435	0	1405	0	09
200006	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200006	01777	SP061	G01614		C010B	177234002200	S03	19851007	30	1621	756	1230	0	09
200006	01777	SP061	G01614		C011A	177234002300	S02	19891018	30	712	388	459	0	09
200006	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200006	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200006	01777	SP061	G01614		C015	177234002600	S01	19790915	30	386	1863	6480	0	09
200006	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200006	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200006	01777	SP061	G01614		C018	177234002900	S01	19790319	30	1530	358	490	0	09
200006	01777	SP061	G01614		C019A	177234003000	S02	19850727	30	1756	1374	89	0	09
200006	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200006	01777	SP061	G01614		C021	177234003200	S01	19781223	0	0	0	0	0	12
200006	01777	SP061	G01614		C022	177234003300	S01	19790306	20	489	1154	1460	0	09
200006	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200006	01777	SP061	G01614		C024	177234003500	S01	19790730	7	286	30	870	0	09
200006	01777	SP061	G01614		C025A	177234003700	S02	19821222	9	481	102	1268	0	09
200006	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200006	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200006	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200006	01777	SP061	G01614		C029	177234004402	S02	19920630	23	190	280	32	0	09
200006	01777	SP061	G01614		C031	177234004500	S03	19910411	30	2619	825	24977	0	09
200006	01777	SP061	G01614		C032A	177234004600	S02	19951012	7	112	304	0	0	09
200006	01777	SP061	G01614		C034	177234004700	S01	19790702	30	3614	1121	457	0	09
200006	01777	SP061	G01614		C037A	177234004800	S02	19891206	30	1745	149	4910	0	09
200006	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200006	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200006	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200006	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01777	SP061	G01614		C042A	177234005500	S02	19810613	6	531	133	1698	0	09
200006	01777	SP061	G01614		C045A	177234005700	S04	19951024	30	1079	295	43414	0	09
200006	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200006	01777	SP061	G01614		C047	177234005800	S02	19920609	30	2000	1245	870	0	09
200006	01777	SP061	G01614		C048B	177234005900	S03	19910309	30	2143	1216	36980	0	09
200006	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200006	01777	SP061	G01614		D002	177234006100	S01	19800730	0	0	0	0	0	12
200006	01777	SP061	G01614		D003	177234006200	S01	19861012	30	2888	795	600	0	09
200006	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200006	01777	SP061	G01614		D006	177234006501	S01	19951023	11	771	156	4198	0	09
200006	01777	SP061	G01614		D007A	177234006600	S02	19841129	28	998	287	204	0	09
200006	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200006	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200006	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200006	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200006	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200006	01777	SP061	G01614		D013	177234007200	S01	19780920	7	393	13	1110	0	09
200006	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200006	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200006	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200006	01777	SP061	G01614		D018B	177234007600	S03	19930701	30	1167	274	7690	0	09
200006	01777	SP061	G01614		D020C	177234007800	S04	19910116	30	1464	786	60	0	09
200006	01777	SP061	G01614		D021A	177234007900	S02	19970521	30	805	411	0	0	09
200006	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200006	01777	SP061	G01614		D028	177234008600	S01	19790406	30	1350	1524	6018	0	09
200006	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200006	01777	SP061	G01614		D030B	177234008800	S03	19960709	25	714	943	2720	0	09
200006	01777	SP061	G01614		D032A	177234008900	D02	19970626	0	0	0	0	0	13
200006	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200006	01777	SP061	G01614		D042	177234009901	S01	19960310	10	517	153	458	0	09
200006	01777	SP061	G01614		D044	177234016201	S01	19960702	30	790	824	31232	0	09
200007	01777	SP061	G01614		C001A	177234001200	S02	19790508	0	0	0	0	0	12
200007	01777	SP061	G01614		C002A	177234001400	S02	19871010	0	0	0	0	0	12
200007	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01777	SP061	G01614		C004	177234001600	S01	19790819	31	1082	581	1456	0	09
200007	01777	SP061	G01614		C006	177234001800	S01	19790529	31	1258	0	1249	0	09
200007	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200007	01777	SP061	G01614		C010B	177234002200	S03	19851007	31	2511	819	2155	0	09
200007	01777	SP061	G01614		C011A	177234002300	S02	19891018	31	527	395	542	0	09
200007	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200007	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200007	01777	SP061	G01614		C015	177234002600	S01	19790915	31	697	1645	4997	0	09
200007	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200007	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200007	01777	SP061	G01614		C018	177234002900	S01	19790319	31	2131	943	1061	0	09
200007	01777	SP061	G01614		C019A	177234003000	S02	19850727	31	2015	1042	140	0	09
200007	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200007	01777	SP061	G01614		C021	177234003200	S01	19781223	0	0	0	0	0	12
200007	01777	SP061	G01614		C022	177234003300	S01	19790306	31	540	831	1473	0	09
200007	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200007	01777	SP061	G01614		C024	177234003500	S01	19790730	31	78	218	364	0	09
200007	01777	SP061	G01614		C025A	177234003700	S02	19821222	31	385	444	1006	0	09
200007	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200007	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200007	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200007	01777	SP061	G01614		C029	177234004402	S02	19920630	20	65	0	0	0	09
200007	01777	SP061	G01614		C031	177234004500	S03	19910411	31	2235	476	29385	0	09
200007	01777	SP061	G01614		C032A	177234004600	S02	19951012	31	419	1394	0	0	09
200007	01777	SP061	G01614		C034	177234004700	S01	19790702	31	4207	804	526	0	09
200007	01777	SP061	G01614		C037A	177234004800	S02	19891206	31	1577	113	4898	0	09
200007	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200007	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200007	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200007	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200007	01777	SP061	G01614		C042A	177234005500	S02	19810613	31	825	678	2477	0	09
200007	01777	SP061	G01614		C045A	177234005700	S04	19951024	31	1811	309	45276	0	09
200007	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200007	01777	SP061	G01614		C047	177234005800	S02	19920609	31	3797	1292	1739	0	09

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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01777	SP061	G01614		C048B	177234005900	S03	19910309	31	2237	1248	37150	0	09
200007	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200007	01777	SP061	G01614		D002	177234006100	S01	19800730	0	0	0	0	0	12
200007	01777	SP061	G01614		D003	177234006200	S01	19861012	31	2995	1080	797	0	09
200007	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200007	01777	SP061	G01614		D006	177234006501	S01	19951023	31	424	182	3047	0	09
200007	01777	SP061	G01614		D007A	177234006600	S02	19841129	31	869	1177	161	0	09
200007	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200007	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200007	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200007	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200007	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200007	01777	SP061	G01614		D013	177234007200	S01	19780920	31	222	351	1064	0	09
200007	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200007	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200007	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200007	01777	SP061	G01614		D018B	177234007600	S03	19930701	31	1308	318	2501	0	09
200007	01777	SP061	G01614		D020C	177234007800	S04	19910116	31	1318	704	47	0	09
200007	01777	SP061	G01614		D021A	177234007900	S02	19970521	31	736	639	0	0	09
200007	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200007	01777	SP061	G01614		D028	177234008600	S01	19790406	31	1411	854	6897	0	09
200007	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200007	01777	SP061	G01614		D030B	177234008800	S03	19960709	31	784	1507	2635	0	09
200007	01777	SP061	G01614		D032A	177234008900	D02	19970626	0	0	0	0	0	13
200007	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200007	01777	SP061	G01614		D042	177234009901	S01	19960310	31	862	616	861	0	09
200007	01777	SP061	G01614		D044	177234016201	S01	19960702	31	585	937	31698	0	09
200008	01777	SP061	G01614		C001A	177234001200	S02	19790508	0	0	0	0	0	12
200008	01777	SP061	G01614		C002A	177234001400	S02	19871010	3	233	837	18	0	09
200008	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200008	01777	SP061	G01614		C004	177234001600	S01	19790819	16	302	218	681	0	09
200008	01777	SP061	G01614		C006	177234001800	S01	19790529	26	767	65	933	0	09
200008	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200008	01777	SP061	G01614		C010B	177234002200	S03	19851007	27	2052	456	2014	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01777	SP061	G01614		C011A	177234002300	S02	19891018	14	248	163	266	0	09
200008	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200008	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200008	01777	SP061	G01614		C015	177234002600	S01	19790915	14	170	661	1329	0	09
200008	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200008	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200008	01777	SP061	G01614		C018	177234002900	S01	19790319	27	1791	464	998	0	09
200008	01777	SP061	G01614		C019A	177234003000	S02	19850727	26	1359	1724	105	0	09
200008	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200008	01777	SP061	G01614		C021	177234003200	S01	19781223	14	18	16	5	0	09
200008	01777	SP061	G01614		C022	177234003300	S01	19790306	15	151	28	787	0	09
200008	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200008	01777	SP061	G01614		C024	177234003500	S01	19790730	14	25	63	152	0	09
200008	01777	SP061	G01614		C025A	177234003700	S02	19821222	14	85	0	248	0	09
200008	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200008	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200008	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200008	01777	SP061	G01614		C029	177234004402	S02	19920630	14	49	0	0	0	09
200008	01777	SP061	G01614		C031	177234004500	S03	19910411	10	400	51	7675	0	09
200008	01777	SP061	G01614		C032A	177234004600	S02	19951012	14	186	411	0	0	09
200008	01777	SP061	G01614		C034	177234004700	S01	19790702	27	3307	432	457	0	09
200008	01777	SP061	G01614		C037A	177234004800	S02	19891206	26	1308	321	4594	0	09
200008	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200008	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200008	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200008	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200008	01777	SP061	G01614		C042A	177234005500	S02	19810613	26	691	375	2121	0	09
200008	01777	SP061	G01614		C045A	177234005700	S04	19951024	27	1964	0	38115	0	09
200008	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200008	01777	SP061	G01614		C047	177234005800	S02	19920609	27	2463	705	1217	0	09
200008	01777	SP061	G01614		C048B	177234005900	S03	19910309	26	2117	462	30900	0	09
200008	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200008	01777	SP061	G01614		D002	177234006100	S01	19800730	7	181	126	17	0	09
200008	01777	SP061	G01614		D003	177234006200	S01	19861012	31	2252	913	885	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200008	01777	SP061	G01614		D006	177234006501	S01	19951023	22	482	59	1700	0	09
200008	01777	SP061	G01614		D007A	177234006600	S02	19841129	14	272	452	63	0	09
200008	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200008	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200008	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200008	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200008	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200008	01777	SP061	G01614		D013	177234007200	S01	19780920	14	171	78	690	0	09
200008	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200008	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200008	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200008	01777	SP061	G01614		D018B	177234007600	S03	19930701	27	1195	406	2159	0	09
200008	01777	SP061	G01614		D020C	177234007800	S04	19910116	26	810	199	24	0	09
200008	01777	SP061	G01614		D021A	177234007900	S02	19970521	26	589	748	0	0	09
200008	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200008	01777	SP061	G01614		D028	177234008600	S01	19790406	26	1039	360	5557	0	09
200008	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200008	01777	SP061	G01614		D030B	177234008800	S03	19960709	26	511	500	2063	0	09
200008	01777	SP061	G01614		D032A	177234008900	D02	19970626	26	2557	1110	17636	0	11
200008	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200008	01777	SP061	G01614		D042	177234009901	S01	19960310	26	720	486	1851	0	09
200008	01777	SP061	G01614		D044	177234016201	S01	19960702	26	554	350	30160	0	09
200009	01777	SP061	G01614		C001A	177234001200	S02	19790508	0	0	0	0	0	12
200009	01777	SP061	G01614		C002A	177234001400	S02	19871010	25	499	1068	61	0	09
200009	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200009	01777	SP061	G01614		C004	177234001600	S01	19790819	25	684	138	972	0	09
200009	01777	SP061	G01614		C006	177234001800	S01	19790529	25	719	286	825	0	09
200009	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200009	01777	SP061	G01614		C010B	177234002200	S03	19851007	29	1000	89	2093	0	09
200009	01777	SP061	G01614		C011A	177234002300	S02	19891018	24	211	240	399	0	09
200009	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200009	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200009	01777	SP061	G01614		C015	177234002600	S01	19790915	25	649	941	4578	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200009	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200009	01777	SP061	G01614		C018	177234002900	S01	19790319	30	2108	482	842	0	09
200009	01777	SP061	G01614		C019A	177234003000	S02	19850727	25	1125	1482	91	0	09
200009	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200009	01777	SP061	G01614		C021	177234003200	S01	19781223	24	113	185	28	0	09
200009	01777	SP061	G01614		C022	177234003300	S01	19790306	24	135	15	1471	0	09
200009	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200009	01777	SP061	G01614		C024	177234003500	S01	19790730	28	132	671	1008	0	09
200009	01777	SP061	G01614		C025A	177234003700	S02	19821222	24	166	174	355	0	09
200009	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200009	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200009	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200009	01777	SP061	G01614		C029	177234004402	S02	19920630	24	36	0	0	0	09
200009	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200009	01777	SP061	G01614		C032A	177234004600	S02	19951012	24	251	871	0	0	09
200009	01777	SP061	G01614		C034	177234004700	S01	19790702	30	3923	284	556	0	09
200009	01777	SP061	G01614		C037A	177234004800	S02	19891206	25	1275	383	4512	0	09
200009	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200009	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200009	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200009	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200009	01777	SP061	G01614		C042A	177234005500	S02	19810613	20	414	331	1708	0	09
200009	01777	SP061	G01614		C045A	177234005700	S04	19951024	27	1982	0	36743	0	09
200009	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200009	01777	SP061	G01614		C047	177234005800	S02	19920609	30	1409	688	795	0	09
200009	01777	SP061	G01614		C048B	177234005900	S03	19910309	25	3319	79	25954	0	09
200009	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200009	01777	SP061	G01614		D002	177234006100	S01	19800730	24	1036	635	16	0	09
200009	01777	SP061	G01614		D003	177234006200	S01	19861012	30	2715	999	1070	0	09
200009	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200009	01777	SP061	G01614		D006	177234006501	S01	19951023	24	391	13	2266	0	09
200009	01777	SP061	G01614		D007A	177234006600	S02	19841129	25	1111	778	216	0	09
200009	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200009	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200009	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200009	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200009	01777	SP061	G01614		D013	177234007200	S01	19780920	24	322	64	1013	0	09
200009	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200009	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200009	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200009	01777	SP061	G01614		D018B	177234007600	S03	19930701	30	1228	790	1974	0	09
200009	01777	SP061	G01614		D020C	177234007800	S04	19910116	25	859	157	23	0	09
200009	01777	SP061	G01614		D021A	177234007900	S02	19970521	25	541	598	0	0	09
200009	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200009	01777	SP061	G01614		D028	177234008600	S01	19790406	25	908	488	4817	0	09
200009	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200009	01777	SP061	G01614		D030B	177234008800	S03	19960709	25	474	544	1789	0	09
200009	01777	SP061	G01614		D032A	177234008900	D02	19970626	28	2718	751	23307	0	11
200009	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200009	01777	SP061	G01614		D042	177234009901	S01	19960310	25	1192	670	1240	0	09
200009	01777	SP061	G01614		D044	177234016201	S01	19960702	24	946	364	26866	0	09
200010	01777	SP061	G01614		C001A	177234001200	S02	19790508	0	0	0	0	0	12
200010	01777	SP061	G01614		C002A	177234001400	S02	19871010	26	286	1196	30	0	09
200010	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200010	01777	SP061	G01614		C004	177234001600	S01	19790819	26	769	174	970	0	09
200010	01777	SP061	G01614		C006	177234001800	S01	19790529	27	1024	29	1034	0	09
200010	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200010	01777	SP061	G01614		C010B	177234002200	S03	19851007	29	931	171	1937	0	09
200010	01777	SP061	G01614		C011A	177234002300	S02	19891018	25	751	282	894	0	09
200010	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200010	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200010	01777	SP061	G01614		C015	177234002600	S01	19790915	26	886	1103	4262	0	09
200010	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200010	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200010	01777	SP061	G01614		C018	177234002900	S01	19790319	29	1626	430	792	0	09
200010	01777	SP061	G01614		C019A	177234003000	S02	19850727	26	1270	1262	88	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200010	01777	SP061	G01614		C021	177234003200	S01	19781223	26	0	81	0	0	09
200010	01777	SP061	G01614		C022	177234003300	S01	19790306	26	250	273	1836	0	09
200010	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200010	01777	SP061	G01614		C024	177234003500	S01	19790730	24	138	722	1057	0	09
200010	01777	SP061	G01614		C025A	177234003700	S02	19821222	26	200	331	387	0	09
200010	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200010	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200010	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200010	01777	SP061	G01614		C029	177234004402	S02	19920630	26	1152	0	138	0	09
200010	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200010	01777	SP061	G01614		C032A	177234004600	S02	19951012	26	275	980	0	0	09
200010	01777	SP061	G01614		C034	177234004700	S01	19790702	28	3711	384	557	0	09
200010	01777	SP061	G01614		C037A	177234004800	S02	19891206	29	1506	278	5680	0	09
200010	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200010	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200010	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200010	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200010	01777	SP061	G01614		C042A	177234005500	S02	19810613	26	450	340	2464	0	09
200010	01777	SP061	G01614		C045A	177234005700	S04	19951024	23	1300	0	26995	0	09
200010	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200010	01777	SP061	G01614		C047	177234005800	S02	19920609	31	3608	757	1853	0	09
200010	01777	SP061	G01614		C048B	177234005900	S03	19910309	25	2228	94	24599	0	09
200010	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200010	01777	SP061	G01614		D002	177234006100	S01	19800730	26	1075	726	0	0	09
200010	01777	SP061	G01614		D003	177234006200	S01	19861012	31	2232	1005	823	0	09
200010	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200010	01777	SP061	G01614		D006	177234006501	S01	19951023	26	582	117	2369	0	09
200010	01777	SP061	G01614		D007A	177234006600	S02	19841129	26	200	807	48	0	09
200010	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200010	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200010	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200010	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200010	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01777	SP061	G01614		D013	177234007200	S01	19780920	26	315	79	1525	0	09
200010	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200010	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200010	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200010	01777	SP061	G01614		D018B	177234007600	S03	19930701	28	1024	351	1546	0	09
200010	01777	SP061	G01614		D020C	177234007800	S04	19910116	26	997	361	245	0	09
200010	01777	SP061	G01614		D021A	177234007900	S02	19970521	26	454	357	0	0	09
200010	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200010	01777	SP061	G01614		D028	177234008600	S01	19790406	26	945	228	4757	0	09
200010	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200010	01777	SP061	G01614		D030B	177234008800	S03	19960709	26	525	844	2010	0	09
200010	01777	SP061	G01614		D032A	177234008900	D02	19970626	31	3384	824	26161	0	11
200010	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200010	01777	SP061	G01614		D042	177234009901	S01	19960310	26	1699	274	885	0	09
200010	01777	SP061	G01614		D044	177234016201	S01	19960702	20	779	424	20326	0	09
200011	01777	SP061	G01614		C001A	177234001200	S02	19790508	0	0	0	0	0	12
200011	01777	SP061	G01614		C002A	177234001400	S02	19871010	30	486	1860	28	0	09
200011	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200011	01777	SP061	G01614		C004	177234001600	S01	19790819	29	879	99	1341	0	09
200011	01777	SP061	G01614		C006	177234001800	S01	19790529	30	525	19	477	0	09
200011	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200011	01777	SP061	G01614		C010B	177234002200	S03	19851007	30	1250	1007	2482	0	09
200011	01777	SP061	G01614		C011A	177234002300	S02	19891018	30	1708	539	1179	0	09
200011	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200011	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200011	01777	SP061	G01614		C015	177234002600	S01	19790915	30	1527	1710	6024	0	09
200011	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200011	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200011	01777	SP061	G01614		C018	177234002900	S01	19790319	30	1334	215	731	0	09
200011	01777	SP061	G01614		C019A	177234003000	S02	19850727	30	1689	576	105	0	09
200011	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200011	01777	SP061	G01614		C021	177234003200	S01	19781223	30	613	0	26	0	09
200011	01777	SP061	G01614		C022	177234003300	S01	19790306	30	359	137	2458	0	09
200011	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01777	SP061	G01614		C024	177234003500	S01	19790730	30	83	148	192	0	09
200011	01777	SP061	G01614		C025A	177234003700	S02	19821222	30	282	176	969	0	09
200011	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200011	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200011	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200011	01777	SP061	G01614		C029	177234004402	S02	19920630	30	1144	0	141	0	09
200011	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200011	01777	SP061	G01614		C032A	177234004600	S02	19951012	30	281	1262	0	0	09
200011	01777	SP061	G01614		C034	177234004700	S01	19790702	30	3926	499	565	0	09
200011	01777	SP061	G01614		C037A	177234004800	S02	19891206	20	1187	86	4179	0	09
200011	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200011	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200011	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200011	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200011	01777	SP061	G01614		C042A	177234005500	S02	19810613	30	653	151	2009	0	09
200011	01777	SP061	G01614		C045A	177234005700	S04	19951024	29	1717	49	36753	0	09
200011	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200011	01777	SP061	G01614		C047	177234005800	S02	19920609	30	3729	2185	1800	0	09
200011	01777	SP061	G01614		C048B	177234005900	S03	19910309	30	2106	717	36564	0	09
200011	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200011	01777	SP061	G01614		D002	177234006100	S01	19800730	30	1107	2275	129	0	09
200011	01777	SP061	G01614		D003	177234006200	S01	19861012	30	2262	966	752	0	09
200011	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200011	01777	SP061	G01614		D006	177234006501	S01	19951023	30	763	886	2456	0	09
200011	01777	SP061	G01614		D007A	177234006600	S02	19841129	30	627	842	144	0	09
200011	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200011	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200011	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200011	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200011	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200011	01777	SP061	G01614		D013	177234007200	S01	19780920	30	526	0	2089	0	09
200011	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200011	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200011	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01777	SP061	G01614		D018B	177234007600	S03	19930701	30	1216	142	1984	0	09
200011	01777	SP061	G01614		D020C	177234007800	S04	19910116	30	1078	628	50	0	09
200011	01777	SP061	G01614		D021A	177234007900	S02	19970521	30	631	282	0	0	09
200011	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200011	01777	SP061	G01614		D028	177234008600	S01	19790406	30	1147	109	4623	0	09
200011	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200011	01777	SP061	G01614		D030B	177234008800	S03	19960709	30	513	237	1705	0	09
200011	01777	SP061	G01614		D032A	177234008900	D02	19970626	30	3868	843	22190	0	11
200011	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200011	01777	SP061	G01614		D042	177234009901	S01	19960310	30	991	46	1773	0	09
200011	01777	SP061	G01614		D044	177234016201	S01	19960702	29	1547	1131	33314	0	09
200012	01777	SP061	G01614		C001A	177234001200	S02	19790508	0	0	0	0	0	12
200012	01777	SP061	G01614		C002A	177234001400	S02	19871010	31	920	2075	61	0	09
200012	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200012	01777	SP061	G01614		C004	177234001600	S01	19790819	31	861	173	1755	0	09
200012	01777	SP061	G01614		C006	177234001800	S01	19790529	31	1524	217	2155	0	09
200012	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200012	01777	SP061	G01614		C010B	177234002200	S03	19851007	31	1862	664	3768	0	09
200012	01777	SP061	G01614		C011A	177234002300	S02	19891018	31	1625	445	937	0	09
200012	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200012	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200012	01777	SP061	G01614		C015	177234002600	S01	19790915	31	1928	749	7057	0	09
200012	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200012	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200012	01777	SP061	G01614		C018	177234002900	S01	19790319	31	1008	372	537	0	09
200012	01777	SP061	G01614		C019A	177234003000	S02	19850727	31	1559	342	106	0	09
200012	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200012	01777	SP061	G01614		C021	177234003200	S01	19781223	31	589	622	63	0	09
200012	01777	SP061	G01614		C022	177234003300	S01	19790306	31	316	102	2153	0	09
200012	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200012	01777	SP061	G01614		C024	177234003500	S01	19790730	31	43	33	135	0	09
200012	01777	SP061	G01614		C025A	177234003700	S02	19821222	31	1014	117	1226	0	09
200012	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200012	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200012	01777	SP061	G01614		C029	177234004402	S02	19920630	31	888	0	121	0	09
200012	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200012	01777	SP061	G01614		C032A	177234004600	S02	19951012	31	212	661	0	0	09
200012	01777	SP061	G01614		C034	177234004700	S01	19790702	31	3770	340	497	0	09
200012	01777	SP061	G01614		C037A	177234004800	S02	19891206	31	1959	0	7316	0	09
200012	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200012	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200012	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200012	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200012	01777	SP061	G01614		C042A	177234005500	S02	19810613	31	512	20	1539	0	09
200012	01777	SP061	G01614		C045A	177234005700	S04	19951024	31	2203	217	42883	0	09
200012	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200012	01777	SP061	G01614		C047	177234005800	S02	19920609	29	3804	1188	2879	0	09
200012	01777	SP061	G01614		C048B	177234005900	S03	19910309	31	2197	3325	39356	0	09
200012	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200012	01777	SP061	G01614		D002	177234006100	S01	19800730	31	864	827	154	0	09
200012	01777	SP061	G01614		D003	177234006200	S01	19861012	31	2128	528	636	0	09
200012	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200012	01777	SP061	G01614		D006	177234006501	S01	19951023	31	483	1520	2293	0	09
200012	01777	SP061	G01614		D007A	177234006600	S02	19841129	31	374	1105	93	0	09
200012	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200012	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200012	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200012	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200012	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200012	01777	SP061	G01614		D013	177234007200	S01	19780920	31	301	787	1368	0	09
200012	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200012	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200012	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200012	01777	SP061	G01614		D018B	177234007600	S03	19930701	31	1696	57	1832	0	09
200012	01777	SP061	G01614		D020C	177234007800	S04	19910116	31	761	507	34	0	09
200012	01777	SP061	G01614		D021A	177234007900	S02	19970521	31	517	109	0	0	09
200012	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01777	SP061	G01614		D028	177234008600	S01	19790406	31	1402	306	6904	0	09
200012	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200012	01777	SP061	G01614		D030B	177234008800	S03	19960709	31	64	955	703	0	09
200012	01777	SP061	G01614		D032A	177234008900	D02	19970626	31	3686	1094	23047	0	11
200012	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200012	01777	SP061	G01614		D042	177234009901	S01	19960310	31	442	0	1257	0	09
200012	01777	SP061	G01614		D044	177234016201	S01	19960702	31	2617	446	36419	0	09
200001	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200001	00724	SP089	G01618		B002	177224005700	D05	19990101	29	2305	0	928	0	09
200001	00724	SP089	G01618		B002C	177224005700	D65	19990101	0	0	0	0	0	12
200001	00724	SP089	G01618		B004A	177224006800	S03	19830411	30	1607	0	33	0	09
200001	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200001	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200001	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200001	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200001	00724	SP089	G01618		B010	177224010900	S01	19941030	30	1114	0	55685	0	09
200001	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200001	00724	SP089	G01618		B015	177224012703	S01	19950512	25	240	0	8304	0	09
200001	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200001	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200001	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200001	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200001	00724	SP089	G01618		B018	177224017602	S01	19910311	29	5143	0	47045	0	09
200001	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200001	00724	SP089	G01618		B020	177224016203	S01	19931209	31	35149	0	31856	0	09
200001	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200001	00724	SP089	G01618		C001A	177224020500	S02	19970816	30	85	1821	6983	0	09
200001	00724	SP089	G01618		C004	177224021101	S01	19950826	31	19103	145294	14715	0	08
200001	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200001	00724	SP089	G01618		C010	177224022400	S01	19941107	31	32896	177278	16622	0	08
200002	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200002	00724	SP089	G01618		B002	177224005700	D05	19990101	27	2980	16600	1095	0	09
200002	00724	SP089	G01618		B002C	177224005700	D65	19990101	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00724	SP089	G01618		B004A	177224006800	S03	19830411	27	1787	4750	53	0	09
200002	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200002	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200002	00724	SP089	G01618		B007	177224008501	S01	19980409	28	0	5605	0	0	11
200002	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200002	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200002	00724	SP089	G01618		B010	177224010900	S01	19941030	28	590	1389	43095	0	09
200002	00724	SP089	G01618		B013	177224011704	S02	19950825	28	0	437	0	0	11
200002	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200002	00724	SP089	G01618		B015	177224012703	S01	19950512	28	85	623	1715	0	09
200002	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200002	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200002	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200002	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200002	00724	SP089	G01618		B018	177224017602	S01	19910311	28	3761	1737	39962	0	09
200002	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200002	00724	SP089	G01618		B020	177224016203	S01	19931209	25	25713	21008	23686	0	09
200002	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200002	00724	SP089	G01618		C001A	177224020500	S02	19970816	28	71	3039	5669	0	09
200002	00724	SP089	G01618		C004	177224021101	S01	19950826	29	13224	146348	12304	0	08
200002	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200002	00724	SP089	G01618		C010	177224022400	S01	19941107	29	31404	160879	13655	0	08
200003	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200003	00724	SP089	G01618		B002	177224005700	D05	19990101	30	1746	7533	268	0	09
200003	00724	SP089	G01618		B002C	177224005700	D65	19990101	0	0	0	0	0	12
200003	00724	SP089	G01618		B004A	177224006800	S03	19830411	30	1352	10848	81	0	09
200003	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200003	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200003	00724	SP089	G01618		B007	177224008501	S01	19980409	31	0	7424	0	0	11
200003	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200003	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200003	00724	SP089	G01618		B010	177224010900	S01	19941030	8	104	472	11320	0	09
200003	00724	SP089	G01618		B013	177224011704	S02	19950825	0	0	0	0	0	13
200003	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200003	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200003	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200003	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200003	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200003	00724	SP089	G01618		B018	177224017602	S01	19910311	31	3257	2303	33854	0	09
200003	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200003	00724	SP089	G01618		B020	177224016203	S01	19931209	31	40339	17195	35913	0	09
200003	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200003	00724	SP089	G01618		C001A	177224020500	S02	19970816	10	18	1356	1644	0	09
200003	00724	SP089	G01618		C004	177224021101	S01	19950826	30	12614	163261	12174	0	08
200003	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200003	00724	SP089	G01618		C010	177224022400	S01	19941107	31	34524	152716	15360	0	08
200004	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200004	00724	SP089	G01618		B002	177224005700	D05	19990101	29	2922	3254	808	0	09
200004	00724	SP089	G01618		B002C	177224005700	D65	19990101	0	0	0	0	0	12
200004	00724	SP089	G01618		B004A	177224006800	S03	19830411	29	1273	12126	28	0	09
200004	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200004	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200004	00724	SP089	G01618		B007	177224008501	S01	19980409	30	0	6642	0	0	11
200004	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200004	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200004	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200004	00724	SP089	G01618		B013	177224011704	S02	19950825	0	0	0	0	0	13
200004	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200004	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200004	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200004	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200004	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200004	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200004	00724	SP089	G01618		B018	177224017602	S01	19910311	30	3486	3644	30750	0	09
200004	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200004	00724	SP089	G01618		B020	177224016203	S01	19931209	30	48649	15589	35227	0	09
200004	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200004	00724	SP089	G01618		C004	177224021101	S01	19950826	30	11020	161196	10363	0	08
200004	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200004	00724	SP089	G01618		C010	177224022400	S01	19941107	30	30398	160457	14976	0	08
200005	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200005	00724	SP089	G01618		B002	177224005700	D05	19990101	30	3438	5321	1129	0	09
200005	00724	SP089	G01618		B002C	177224005700	D65	19990101	0	0	0	0	0	12
200005	00724	SP089	G01618		B004A	177224006800	S03	19830411	30	2268	14080	97	0	09
200005	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200005	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200005	00724	SP089	G01618		B007	177224008501	S01	19980409	31	0	6513	0	0	11
200005	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200005	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200005	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200005	00724	SP089	G01618		B013	177224011704	S02	19950825	0	0	0	0	0	13
200005	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200005	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200005	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200005	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200005	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200005	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200005	00724	SP089	G01618		B018	177224017602	S01	19910311	10	1123	411	12776	0	09
200005	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200005	00724	SP089	G01618		B020	177224016203	S01	19931209	10	14009	10577	11964	0	09
200005	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200005	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200005	00724	SP089	G01618		C004	177224021101	S01	19950826	31	11560	188676	11662	0	08
200005	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200005	00724	SP089	G01618		C010	177224022400	S01	19941107	31	28754	138130	16264	0	08
200006	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200006	00724	SP089	G01618		B002	177224005700	D05	19990101	30	3491	3764	1049	0	09
200006	00724	SP089	G01618		B002C	177224005700	D65	19990101	0	0	0	0	0	12
200006	00724	SP089	G01618		B004A	177224006800	S03	19830411	30	2331	8582	2	0	09
200006	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200006	00724	SP089	G01618		B007	177224008501	S01	19980409	30	0	1564	0	0	11
200006	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200006	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200006	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200006	00724	SP089	G01618		B013	177224011704	S02	19950825	0	0	0	0	0	13
200006	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200006	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200006	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200006	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200006	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200006	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200006	00724	SP089	G01618		B018	177224017602	S01	19910311	30	1531	980	66306	0	09
200006	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200006	00724	SP089	G01618		B020	177224016203	S01	19931209	30	36981	16655	36836	0	09
200006	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200006	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200006	00724	SP089	G01618		C004	177224021101	S01	19950826	30	9781	177754	9735	0	08
200006	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200006	00724	SP089	G01618		C010	177224022400	S01	19941107	30	29093	146487	18355	0	08
200007	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200007	00724	SP089	G01618		B002	177224005700	D05	19990101	28	3382	12109	1173	0	09
200007	00724	SP089	G01618		B002C	177224005700	D65	19990101	0	0	0	0	0	12
200007	00724	SP089	G01618		B004A	177224006800	S03	19830411	29	2297	19135	64	0	09
200007	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200007	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200007	00724	SP089	G01618		B007	177224008501	S01	19980409	30	0	3435	0	0	11
200007	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200007	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200007	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200007	00724	SP089	G01618		B013	177224011704	S02	19950825	0	0	0	0	0	13
200007	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200007	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200007	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200007	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200007	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200007	00724	SP089	G01618		B018	177224017602	S01	19910311	30	1915	12892	51803	0	09
200007	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200007	00724	SP089	G01618		B020	177224016203	S01	19931209	31	38512	49417	37541	0	09
200007	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200007	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200007	00724	SP089	G01618		C004	177224021101	S01	19950826	31	7875	170359	10152	0	09
200007	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200007	00724	SP089	G01618		C010	177224022400	S01	19941107	31	27251	137975	18517	0	08
200008	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200008	00724	SP089	G01618		B002	177224005700	D05	19990101	27	2770	7969	913	0	09
200008	00724	SP089	G01618		B002C	177224005700	D65	19990101	0	0	0	0	0	12
200008	00724	SP089	G01618		B004A	177224006800	S03	19830411	28	1611	10064	20	0	09
200008	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200008	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200008	00724	SP089	G01618		B007	177224008501	S01	19980409	29	0	2558	0	0	11
200008	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200008	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200008	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200008	00724	SP089	G01618		B013	177224011704	S02	19950825	0	0	0	0	0	13
200008	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200008	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200008	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200008	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200008	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200008	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200008	00724	SP089	G01618		B018	177224017602	S01	19910311	28	3734	17807	53464	0	09
200008	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200008	00724	SP089	G01618		B020	177224016203	S01	19931209	31	29629	43288	37694	0	09
200008	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200008	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200008	00724	SP089	G01618		C004	177224021101	S01	19950826	31	5362	179122	9907	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200008	00724	SP089	G01618		C010	177224022400	S01	19941107	31	27413	132184	18432	0	08
200009	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200009	00724	SP089	G01618		B002	177224005700	D05	19990101	28	2731	1863	1061	0	09
200009	00724	SP089	G01618		B002C	177224005700	D65	19990101	0	0	0	0	0	12
200009	00724	SP089	G01618		B004A	177224006800	S03	19830411	29	884	795	38	0	09
200009	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200009	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200009	00724	SP089	G01618		B007	177224008501	S01	19980409	30	16	1522	0	0	11
200009	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200009	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200009	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200009	00724	SP089	G01618		B013	177224011704	S02	19950825	0	0	0	0	0	13
200009	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200009	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200009	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200009	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200009	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200009	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200009	00724	SP089	G01618		B018	177224017602	S01	19910311	30	4306	9686	55291	0	09
200009	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200009	00724	SP089	G01618		B020	177224016203	S01	19931209	30	26211	24122	35218	0	09
200009	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200009	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200009	00724	SP089	G01618		C004	177224021101	S01	19950826	30	4794	166279	8345	0	08
200009	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200009	00724	SP089	G01618		C010	177224022400	S01	19941107	30	23099	114048	19069	0	08
200010	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200010	00724	SP089	G01618		B002	177224005700	D05	19990101	30	2373	2259	758	0	09
200010	00724	SP089	G01618		B002C	177224005700	D65	19990101	0	0	0	0	0	12
200010	00724	SP089	G01618		B004A	177224006800	S03	19830411	13	188	146	0	0	09
200010	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200010	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200010	00724	SP089	G01618		B007	177224008501	S01	19980409	31	19	667	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200010	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200010	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200010	00724	SP089	G01618		B013	177224011704	S02	19950825	0	0	0	0	0	13
200010	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200010	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200010	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200010	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200010	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200010	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200010	00724	SP089	G01618		B018	177224017602	S01	19910311	31	2945	3084	56301	0	09
200010	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200010	00724	SP089	G01618		B020	177224016203	S01	19931209	31	23548	10382	37776	0	09
200010	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200010	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200010	00724	SP089	G01618		C004	177224021101	S01	19950826	31	5267	165180	11497	0	08
200010	00724	SP089	G01618		C006	177224021400	S01	19970523	12	320	3215	9139	0	09
200010	00724	SP089	G01618		C010	177224022400	S01	19941107	31	26637	113071	18376	0	08
200011	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200011	00724	SP089	G01618		B002	177224005700	D05	19990101	29	2726	1762	525	0	09
200011	00724	SP089	G01618		B002C	177224005700	D65	19990101	0	0	0	0	0	12
200011	00724	SP089	G01618		B004A	177224006800	S03	19830411	29	578	1120	24	0	09
200011	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200011	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200011	00724	SP089	G01618		B007	177224008501	S01	19980409	29	0	701	0	0	11
200011	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200011	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200011	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200011	00724	SP089	G01618		B013	177224011704	S02	19950825	0	0	0	0	0	13
200011	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200011	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200011	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200011	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200011	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200011	00724	SP089	G01618		B018	177224017602	S01	19910311	28	3298	3661	50155	0	09
200011	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200011	00724	SP089	G01618		B020	177224016203	S01	19931209	29	30205	19930	35718	0	09
200011	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200011	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200011	00724	SP089	G01618		C004	177224021101	S01	19950826	29	4904	146713	10591	0	08
200011	00724	SP089	G01618		C006	177224021400	S01	19970523	30	1091	9811	27502	0	09
200011	00724	SP089	G01618		C010	177224022400	S01	19941107	30	26050	122002	19183	0	08
200012	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200012	00724	SP089	G01618		B002	177224005700	D05	19990101	28	2862	3553	780	0	09
200012	00724	SP089	G01618		B002C	177224005700	D65	19990101	0	0	0	0	0	12
200012	00724	SP089	G01618		B004A	177224006800	S03	19830411	29	920	2841	37	0	09
200012	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200012	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200012	00724	SP089	G01618		B007	177224008501	S01	19980409	29	0	1488	0	0	11
200012	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200012	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200012	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200012	00724	SP089	G01618		B013	177224011704	S02	19950825	0	0	0	0	0	13
200012	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200012	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200012	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200012	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200012	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200012	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200012	00724	SP089	G01618		B018	177224017602	S01	19910311	29	3159	9135	50785	0	09
200012	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200012	00724	SP089	G01618		B020	177224016203	S01	19931209	29	25703	25667	35329	0	09
200012	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200012	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200012	00724	SP089	G01618		C004	177224021101	S01	19950826	31	4919	143611	11361	0	08
200012	00724	SP089	G01618		C006	177224021400	S01	19970523	26	1135	5179	21752	0	09
200012	00724	SP089	G01618		C010	177224022400	S01	19941107	31	26586	105630	19797	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	SP089	G01619		A001	177224003003	S01	19941027	31	1227	8697	6113	0	09
200001	00276	SP089	G01619	7543890080	A002	177224003100	S01	19781203	0	0	0	0	0	03
200001	00276	SP089	G01619		A003	177224003604	S01	19900107	31	13226	393127	145	0	08
200001	00276	SP089	G01619	7543890080	A004	177224004400	S03	19930423	30	3133	46204	11839	0	09
200001	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	31	0	0	0	215805	03
200001	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	12
200001	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	31	1976	11601	2998	0	09
200001	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200001	00276	SP089	G01619		A011	177224006601	S02	19970411	0	0	0	0	0	12
200001	00276	SP089	G01619		A012	177224007100	S01	19950402	31	2773	12836	19	0	08
200001	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200001	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200001	00276	SP089	G01619	7543890080	A015	177224008101	S02	19880708	0	0	0	0	0	12
200001	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	31	0	0	0	105052	03
200001	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	31	0	0	0	102903	03
200001	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	31	0	0	0	108711	03
200001	00276	SP089	G01619		A019	177224010800	S03	19950425	0	0	0	0	0	12
200001	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	0	0	0	0	0	12
200001	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	31	0	0	0	111797	03
200001	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200001	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	0	0	0	0	0	12
200001	00276	SP089	G01619	7543890080	A022	177224008900	D01	19841022	0	0	0	0	0	03
200001	00276	SP089	G01619	7543890080	A022D	177224008900	D02	19841022	0	0	0	0	0	12
200001	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	31	10179	71051	2898	0	08
200001	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	31	6055	77190	3404	0	09
200001	00276	SP089	G01619		A027	177224012400	D01	19860616	31	1504	154686	0	0	08
200001	00276	SP089	G01619		A027D	177224012400	D03	19950701	22	2916	2851	33466	0	09
200001	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	30	1028	33251	0	0	08
200001	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	9285	165769	0	0	08
200001	00276	SP089	G01619		A031	177224022503	S01	19990827	31	9396	423363	454	0	08
200001	00276	SP089	G01619	7543890080	A034	177224018201	S01	19900515	31	3431	86565	64	0	08
200001	00276	SP089	G01619		B001	177224010703	S01	19970513	31	39028	111123	0	0	11
200001	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200001	00276	SP089	G01619		B007	177224011901	D01	19911029	0	0	0	0	0	12
200001	00276	SP089	G01619		B007D	177224011901	D02	19911029	0	0	0	0	0	12
200001	00276	SP089	G01619		B008	177224013300	D01	19990225	31	1001	2575	5111	0	09
200001	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	03
200001	00276	SP089	G01619		B009	177224013701	S01	19970710	0	0	0	0	0	12
200001	00276	SP089	G01619		B010	177224014201	S04	19980608	31	2419	1632	802	0	09
200001	00276	SP089	G01619		B011	177224014102	S01	19951009	31	3117	9069	2003	0	09
200001	00276	SP089	G01619		B013	177224016800	D01	19881105	0	0	0	0	0	12
200001	00276	SP089	G01619		B013D	177224016800	D02	19881104	0	0	0	0	0	12
200001	00276	SP089	G01619		B015	177224018100	S01	19891221	0	0	0	0	0	12
200001	00276	SP089	G01619		B017	177224014901	S02	19871116	25	0	0	0	343099	03
200001	00276	SP089	G01619		B018	177224015200	D01	19870901	0	0	0	0	0	12
200001	00276	SP089	G01619		B018D	177224015200	D02	19870922	0	0	0	0	0	03
200001	00276	SP089	G01619		B019	177224018300	S01	19900414	31	870	6128	0	0	09
200001	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200001	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200001	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200001	00276	SP089	G01619		B021D	177224015700	D02	19880116	28	5704	99589	0	0	08
200001	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200001	00276	SP089	G01619		B025	177224020700	D02	19970612	31	1209	19182	0	0	08
200001	00276	SP089	G01619		B025D	177224020700	D03	19940506	0	0	0	0	0	12
200001	00276	SP089	G01619		B030	177224019500	D01	19910420	31	1975	25614	42	0	08
200001	00276	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	12
200001	00276	SP089	G01619		B031	177224020201	D01	19910709	31	4573	24333	18340	0	09
200001	00276	SP089	G01619		B031D	177224020201	D02	19910709	0	0	0	0	0	12
200001	00276	SP089	G01619	7543890080	B033	177224019200	D01	19910311	0	0	0	0	0	12
200001	00276	SP089	G01619	7543890080	B033D	177224019200	D61	19970901	31	10910	72589	16041	0	09
200002	00276	SP089	G01619		A001	177224003003	S01	19941027	29	3101	7166	4831	0	09
200002	00276	SP089	G01619	7543890080	A002	177224003100	S01	19781203	0	0	0	0	0	03
200002	00276	SP089	G01619		A003	177224003604	S01	19900107	29	12457	418453	103	0	08
200002	00276	SP089	G01619	7543890080	A004	177224004400	S03	19930423	29	2471	35997	13885	0	09
200002	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	29	0	0	0	281493	03
200002	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	29	2013	9709	4569	0	09
200002	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200002	00276	SP089	G01619		A011	177224006601	S02	19970411	0	0	0	0	0	12
200002	00276	SP089	G01619		A012	177224007100	S01	19950402	29	3248	14574	38	0	08
200002	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200002	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200002	00276	SP089	G01619	7543890080	A015	177224008101	S02	19880708	0	0	0	0	0	12
200002	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	29	0	0	0	147529	03
200002	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	29	0	0	0	133237	03
200002	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	29	0	0	0	142651	03
200002	00276	SP089	G01619		A019	177224010800	S03	19950425	0	0	0	0	0	12
200002	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	0	0	0	0	0	12
200002	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	29	0	0	0	153960	03
200002	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200002	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	0	0	0	0	0	12
200002	00276	SP089	G01619	7543890080	A022	177224008900	D01	19841022	0	0	0	0	0	03
200002	00276	SP089	G01619	7543890080	A022D	177224008900	D02	19841022	0	0	0	0	0	12
200002	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	29	10504	67782	1462	0	08
200002	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	29	5949	75087	4027	0	09
200002	00276	SP089	G01619		A027	177224012400	D01	19860616	29	1157	145412	0	0	08
200002	00276	SP089	G01619		A027D	177224012400	D03	19950701	29	2888	4506	51626	0	09
200002	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	29	809	23372	0	0	08
200002	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	29	7326	157914	5	0	08
200002	00276	SP089	G01619		A031	177224022503	S01	19990827	29	8062	396966	299	0	08
200002	00276	SP089	G01619	7543890080	A034	177224018201	S01	19900515	29	2479	67343	15	0	08
200002	00276	SP089	G01619		B001	177224010703	S01	19970513	29	32832	109362	533	0	11
200002	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200002	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200002	00276	SP089	G01619		B007	177224011901	D01	19911029	0	0	0	0	0	12
200002	00276	SP089	G01619		B007D	177224011901	D02	19911029	0	0	0	0	0	12
200002	00276	SP089	G01619		B008	177224013300	D01	19990225	29	946	2216	4470	0	09
200002	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	03
200002	00276	SP089	G01619		B009	177224013701	S01	19970710	0	0	0	0	0	12
200002	00276	SP089	G01619		B010	177224014201	S04	19980608	29	1442	1701	664	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	SP089	G01619		B011	177224014102	S01	19951009	29	3145	10896	1845	0	09
200002	00276	SP089	G01619		B013	177224016800	D01	19881105	0	0	0	0	0	12
200002	00276	SP089	G01619		B013D	177224016800	D02	19881104	0	0	0	0	0	12
200002	00276	SP089	G01619		B015	177224018100	S01	19891221	0	0	0	0	0	12
200002	00276	SP089	G01619		B017	177224014901	S02	19871116	23	0	0	0	489771	03
200002	00276	SP089	G01619		B018	177224015200	D01	19870901	0	0	0	0	0	12
200002	00276	SP089	G01619		B018D	177224015200	D02	19870922	0	0	0	0	0	03
200002	00276	SP089	G01619		B019	177224018300	S01	19900414	29	625	4640	0	0	09
200002	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200002	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200002	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200002	00276	SP089	G01619		B021D	177224015700	D02	19880116	29	7714	105871	0	0	08
200002	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200002	00276	SP089	G01619		B025	177224020700	D02	19970612	29	1066	15880	0	0	08
200002	00276	SP089	G01619		B025D	177224020700	D03	19940506	0	0	0	0	0	12
200002	00276	SP089	G01619		B030	177224019500	D01	19910420	29	1368	24372	60	0	08
200002	00276	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	12
200002	00276	SP089	G01619		B031	177224020201	D01	19910709	29	5494	31910	18284	0	09
200002	00276	SP089	G01619		B031D	177224020201	D02	19910709	0	0	0	0	0	12
200002	00276	SP089	G01619	7543890080	B033	177224019200	D01	19910311	0	0	0	0	0	12
200002	00276	SP089	G01619	7543890080	B033D	177224019200	D61	19970901	29	8341	76952	18770	0	09
200003	00276	SP089	G01619		A001	177224003003	S01	19941027	31	3160	5019	4775	0	09
200003	00276	SP089	G01619	7543890080	A002	177224003100	S01	19781203	0	0	0	0	0	03
200003	00276	SP089	G01619		A003	177224003604	S01	19900107	31	14197	500574	88	0	08
200003	00276	SP089	G01619	7543890080	A004	177224004400	S03	19930423	31	1615	40047	14712	0	09
200003	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	31	0	0	0	372661	03
200003	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	12
200003	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	31	1522	5227	4912	0	09
200003	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200003	00276	SP089	G01619		A011	177224006601	S02	19970411	0	0	0	0	0	12
200003	00276	SP089	G01619		A012	177224007100	S01	19950402	31	3415	12116	189	0	08
200003	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200003	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200003	00276	SP089	G01619	7543890080	A015	177224008101	S02	19880708	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	31	0	0	0	175302	03
200003	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	31	0	0	0	87504	03
200003	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	31	0	0	0	105323	03
200003	00276	SP089	G01619		A019	177224010800	S03	19950425	0	0	0	0	0	15
200003	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	0	0	0	0	0	12
200003	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	31	0	0	0	152114	03
200003	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200003	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	0	0	0	0	0	12
200003	00276	SP089	G01619	7543890080	A022	177224008900	D01	19841022	0	0	0	0	0	03
200003	00276	SP089	G01619	7543890080	A022D	177224008900	D02	19841022	0	0	0	0	0	12
200003	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	31	12866	78155	1364	0	08
200003	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	31	6640	86647	3805	0	09
200003	00276	SP089	G01619		A027	177224012400	D01	19860616	31	1346	159098	0	0	08
200003	00276	SP089	G01619		A027D	177224012400	D03	19950701	4	187	548	4825	0	09
200003	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	31	1129	29727	0	0	08
200003	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	7983	178096	26	0	08
200003	00276	SP089	G01619		A031	177224022503	S01	19990827	31	10066	447389	93	0	08
200003	00276	SP089	G01619	7543890080	A034	177224018201	S01	19900515	31	1418	25668	0	0	08
200003	00276	SP089	G01619		B001	177224010703	S01	19970513	31	29106	96961	1125	0	11
200003	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200003	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200003	00276	SP089	G01619		B007	177224011901	D01	19911029	0	0	0	0	0	12
200003	00276	SP089	G01619		B007D	177224011901	D02	19911029	0	0	0	0	0	12
200003	00276	SP089	G01619		B008	177224013300	D01	19990225	31	1086	2726	5188	0	09
200003	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	03
200003	00276	SP089	G01619		B009	177224013701	S01	19970710	0	0	0	0	0	12
200003	00276	SP089	G01619		B010	177224014201	S04	19980608	31	1643	2276	691	0	09
200003	00276	SP089	G01619		B011	177224014102	S01	19951009	31	2840	11310	2600	0	09
200003	00276	SP089	G01619		B013	177224016800	D01	19881105	0	0	0	0	0	12
200003	00276	SP089	G01619		B013D	177224016800	D02	19881104	0	0	0	0	0	12
200003	00276	SP089	G01619		B015	177224018100	S01	19891221	0	0	0	0	0	12
200003	00276	SP089	G01619		B017	177224014901	S02	19871116	31	0	0	0	509511	03
200003	00276	SP089	G01619		B018	177224015200	D01	19870901	0	0	0	0	0	12
200003	00276	SP089	G01619		B018D	177224015200	D02	19870922	0	0	0	0	0	03

Field: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	SP089	G01619		B019	177224018300	S01	19900414	2	43	314	0	0	09
200003	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200003	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200003	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200003	00276	SP089	G01619		B021D	177224015700	D02	19880116	31	9662	93976	8	0	08
200003	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200003	00276	SP089	G01619		B025	177224020700	D02	19970612	31	1163	10847	0	0	08
200003	00276	SP089	G01619		B025D	177224020700	D03	19940506	0	0	0	0	0	12
200003	00276	SP089	G01619		B030	177224019500	D01	19910420	31	1238	22793	25	0	08
200003	00276	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	12
200003	00276	SP089	G01619		B031	177224020201	D01	19910709	31	5767	42854	22349	0	09
200003	00276	SP089	G01619		B031D	177224020201	D02	19910709	0	0	0	0	0	12
200003	00276	SP089	G01619	7543890080	B033	177224019200	D01	19910311	0	0	0	0	0	12
200003	00276	SP089	G01619	7543890080	B033D	177224019200	D61	19970901	31	7909	81111	21823	0	09
200004	00276	SP089	G01619		A001	177224003003	S01	19941027	30	2794	3881	5871	0	09
200004	00276	SP089	G01619	7543890080	A002	177224003100	S01	19781203	0	0	0	0	0	03
200004	00276	SP089	G01619		A003	177224003604	S01	19900107	30	13035	469605	78	0	08
200004	00276	SP089	G01619	7543890080	A004	177224004400	S03	19930423	30	1718	20328	10551	0	09
200004	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	30	0	0	0	366951	03
200004	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	1	1	0	0	0	08
200004	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	30	1153	7511	4461	0	09
200004	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200004	00276	SP089	G01619		A011	177224006601	S02	19970411	0	0	0	0	0	12
200004	00276	SP089	G01619		A012	177224007100	S01	19950402	30	3078	12851	154	0	08
200004	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200004	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200004	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	30	0	0	0	198290	03
200004	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	30	0	0	0	56750	03
200004	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	30	0	0	0	81096	03
200004	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	0	0	0	0	0	12
200004	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	30	0	0	0	185992	03
200004	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200004	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	0	0	0	0	0	12
200004	00276	SP089	G01619	7543890080	A022	177224008900	D01	19841022	0	0	0	0	0	03

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	SP089	G01619	7543890080	A022D	177224008900	D02	19841022	0	0	0	0	0	12
200004	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	30	12311	83567	803	0	08
200004	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	30	5896	94144	4090	0	09
200004	00276	SP089	G01619		A027	177224012400	D01	19860616	30	1311	153962	0	0	08
200004	00276	SP089	G01619		A027D	177224012400	D03	19950701	0	0	0	0	0	12
200004	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	30	1105	31466	0	0	08
200004	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	30	7776	166285	8	0	08
200004	00276	SP089	G01619		A031	177224022503	S01	19990827	30	8932	430565	130	0	08
200004	00276	SP089	G01619	7543890080	A034	177224018201	S01	19900515	30	1570	23092	0	0	08
200004	00276	SP089	G01619		B001	177224010703	S01	19970513	30	27032	94396	1145	0	11
200004	00276	SP089	G01619		B003	177224011301	S01	19970824	9	488	659	1817	0	09
200004	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200004	00276	SP089	G01619		B007	177224011901	D01	19911029	0	0	0	0	0	12
200004	00276	SP089	G01619		B007D	177224011901	D02	19911029	0	0	0	0	0	12
200004	00276	SP089	G01619		B008	177224013300	D01	19990225	30	1244	1441	5462	0	09
200004	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	03
200004	00276	SP089	G01619		B009	177224013701	S01	19970710	0	0	0	0	0	12
200004	00276	SP089	G01619		B010	177224014201	S04	19980608	30	1639	1291	263	0	09
200004	00276	SP089	G01619		B011	177224014102	S01	19951009	30	2497	10123	2671	0	09
200004	00276	SP089	G01619		B013	177224016800	D01	19881105	1	71	2	0	0	09
200004	00276	SP089	G01619		B013D	177224016800	D02	19881104	1	73	1	0	0	09
200004	00276	SP089	G01619		B015	177224018100	S01	19891221	0	0	0	0	0	12
200004	00276	SP089	G01619		B017	177224014901	S02	19871116	30	0	0	0	526821	03
200004	00276	SP089	G01619		B018	177224015200	D01	19870901	0	0	0	0	0	12
200004	00276	SP089	G01619		B018D	177224015200	D02	19870922	0	0	0	0	0	03
200004	00276	SP089	G01619		B019	177224018300	S01	19900414	0	0	0	0	0	12
200004	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200004	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200004	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200004	00276	SP089	G01619		B021D	177224015700	D02	19880116	30	8485	83766	16	0	08
200004	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200004	00276	SP089	G01619		B025	177224020700	D02	19970612	30	1274	10286	0	0	08
200004	00276	SP089	G01619		B025D	177224020700	D03	19940506	0	0	0	0	0	12
200004	00276	SP089	G01619		B030	177224019500	D01	19910420	28	1121	16413	17	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	12
200004	00276	SP089	G01619		B031	177224020201	D01	19910709	30	5019	40622	21689	0	09
200004	00276	SP089	G01619		B031D	177224020201	D02	19910709	0	0	0	0	0	12
200004	00276	SP089	G01619	7543890080	B033	177224019200	D01	19910311	0	0	0	0	0	12
200004	00276	SP089	G01619	7543890080	B033D	177224019200	D61	19970901	30	6810	75765	22059	0	09
200005	00276	SP089	G01619		A001	177224003003	S01	19941027	31	2126	3473	7600	0	09
200005	00276	SP089	G01619	7543890080	A002	177224003100	S01	19781203	0	0	0	0	0	03
200005	00276	SP089	G01619		A003	177224003604	S01	19900107	31	13135	478081	97	0	08
200005	00276	SP089	G01619	7543890080	A004	177224004400	S03	19930423	31	3423	43230	12783	0	09
200005	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	30	0	0	0	415040	03
200005	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	12
200005	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	31	1389	15337	4823	0	09
200005	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200005	00276	SP089	G01619		A011	177224006601	S02	19970411	0	0	0	0	0	12
200005	00276	SP089	G01619		A012	177224007100	S01	19950402	31	3545	16437	31	0	08
200005	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200005	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200005	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	30	0	0	0	214050	03
200005	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	30	0	0	0	64230	03
200005	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	30	0	0	0	90578	03
200005	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	22	12484	54882	618	0	08
200005	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	0	0	0	0	0	12
200005	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	30	0	0	0	180699	03
200005	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200005	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	0	0	0	0	0	12
200005	00276	SP089	G01619	7543890080	A022	177224008900	D01	19841022	0	0	0	0	0	03
200005	00276	SP089	G01619	7543890080	A022D	177224008900	D02	19841022	0	0	0	0	0	12
200005	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	31	11998	83333	973	0	08
200005	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	31	6028	88545	4789	0	09
200005	00276	SP089	G01619		A027	177224012400	D01	19860616	31	1470	149520	0	0	08
200005	00276	SP089	G01619		A027D	177224012400	D03	19950701	24	0	0	0	1	03
200005	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	29	1090	31604	0	0	08
200005	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	8008	159325	117	0	08
200005	00276	SP089	G01619		A031	177224022503	S01	19990827	31	8594	425510	43	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	SP089	G01619	7543890080	A034	177224018201	S01	19900515	31	1661	26511	0	0	08
200005	00276	SP089	G01619		B001	177224010703	S01	19970513	31	24024	91794	1638	0	11
200005	00276	SP089	G01619		B003	177224011301	S01	19970824	31	830	3814	5220	0	09
200005	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200005	00276	SP089	G01619		B007	177224011901	D01	19911029	0	0	0	0	0	12
200005	00276	SP089	G01619		B007D	177224011901	D02	19911029	0	0	0	0	0	12
200005	00276	SP089	G01619		B008	177224013300	D01	19990225	31	1106	1490	6293	0	09
200005	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	03
200005	00276	SP089	G01619		B009	177224013701	S01	19970710	17	3124	8481	141	0	08
200005	00276	SP089	G01619		B010	177224014201	S04	19980608	31	1227	3451	891	0	09
200005	00276	SP089	G01619		B011	177224014102	S01	19951009	31	2392	16335	3168	0	09
200005	00276	SP089	G01619		B013	177224016800	D01	19881105	0	0	0	0	0	12
200005	00276	SP089	G01619		B013D	177224016800	D02	19881104	0	0	0	0	0	12
200005	00276	SP089	G01619		B015	177224018100	S01	19891221	0	0	0	0	0	12
200005	00276	SP089	G01619		B017	177224014901	S02	19871116	28	0	0	0	566274	03
200005	00276	SP089	G01619		B018	177224015200	D01	19870901	0	0	0	0	0	12
200005	00276	SP089	G01619		B018D	177224015200	D02	19870922	0	0	0	0	0	12
200005	00276	SP089	G01619		B019	177224018300	S01	19900414	0	0	0	0	0	12
200005	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200005	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200005	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200005	00276	SP089	G01619		B021D	177224015700	D02	19880116	31	8264	87007	26	0	08
200005	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200005	00276	SP089	G01619		B025	177224020700	D02	19970612	31	980	10241	19	0	08
200005	00276	SP089	G01619		B025D	177224020700	D03	19940506	0	0	0	0	0	12
200005	00276	SP089	G01619		B030	177224019500	D01	19910420	31	1251	18609	31	0	08
200005	00276	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	03
200005	00276	SP089	G01619		B031	177224020201	D01	19910709	31	4215	38301	25399	0	09
200005	00276	SP089	G01619		B031D	177224020201	D02	19910709	0	0	0	0	0	12
200005	00276	SP089	G01619	7543890080	B033	177224019200	D01	19910311	0	0	0	0	0	12
200005	00276	SP089	G01619	7543890080	B033D	177224019200	D61	19970901	31	6682	77893	26934	0	09
200006	00276	SP089	G01619		A001	177224003003	S01	19941027	30	1614	3565	7883	0	09
200006	00276	SP089	G01619	7543890080	A002	177224003100	S01	19781203	0	0	0	0	0	03
200006	00276	SP089	G01619		A003	177224003604	S01	19900107	30	13847	423865	6	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	SP089	G01619	7543890080	A004	177224004400	S03	19930423	30	3081	38689	10724	0	09
200006	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	30	0	0	0	357806	03
200006	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	12
200006	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	30	1104	9487	3602	0	09
200006	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200006	00276	SP089	G01619		A011	177224006601	S02	19970411	0	0	0	0	0	12
200006	00276	SP089	G01619		A012	177224007100	S01	19950402	30	3453	15135	13	0	08
200006	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200006	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200006	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	30	0	0	0	222968	03
200006	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	30	0	0	0	66885	03
200006	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	30	0	0	0	102754	03
200006	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	30	8818	136630	3	0	08
200006	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	0	0	0	0	0	12
200006	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	30	0	0	0	165870	03
200006	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200006	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	15	0	0	0	52366	03
200006	00276	SP089	G01619	7543890080	A022	177224008900	D01	19841022	0	0	0	0	0	03
200006	00276	SP089	G01619	7543890080	A022D	177224008900	D02	19841022	0	0	0	0	0	12
200006	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	30	8459	87627	474	0	08
200006	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	30	5780	55759	4041	0	09
200006	00276	SP089	G01619		A027	177224012400	D01	19860616	30	1346	142066	0	0	08
200006	00276	SP089	G01619		A027D	177224012400	D03	19950701	0	0	0	0	0	03
200006	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	30	1137	31495	0	0	08
200006	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	30	7548	152115	70	0	08
200006	00276	SP089	G01619		A031	177224022503	S01	19990827	30	9707	397879	0	0	08
200006	00276	SP089	G01619	7543890080	A034	177224018201	S01	19900515	30	1708	31919	0	0	08
200006	00276	SP089	G01619		B001	177224010703	S01	19970513	28	21783	74362	1704	0	11
200006	00276	SP089	G01619		B003	177224011301	S01	19970824	30	546	2957	4494	0	09
200006	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200006	00276	SP089	G01619		B007	177224011901	D01	19911029	0	0	0	0	0	12
200006	00276	SP089	G01619		B007D	177224011901	D02	19911029	0	0	0	0	0	12
200006	00276	SP089	G01619		B008	177224013300	D01	19990225	30	876	3227	5157	0	09
200006	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	03

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	SP089	G01619		B009	177224013701	S01	19970710	30	3218	18077	51	0	08
200006	00276	SP089	G01619		B010	177224014201	S04	19980608	30	1437	3069	507	0	09
200006	00276	SP089	G01619		B011	177224014102	S01	19951009	30	2454	11663	3069	0	09
200006	00276	SP089	G01619		B013	177224016800	D01	19881105	0	0	0	0	0	12
200006	00276	SP089	G01619		B013D	177224016800	D02	19881104	0	0	0	0	0	12
200006	00276	SP089	G01619		B015	177224018100	S01	19891221	0	0	0	0	0	12
200006	00276	SP089	G01619		B017	177224014901	S02	19871116	30	0	0	0	528729	03
200006	00276	SP089	G01619		B018	177224015200	D01	19870901	0	0	0	0	0	12
200006	00276	SP089	G01619		B018D	177224015200	D02	19870922	0	0	0	0	0	12
200006	00276	SP089	G01619		B019	177224018300	S02	20000612	30	3806	3113	285	0	08
200006	00276	SP089	G01619		B019	177224018300	S01	19900414	0	0	0	0	0	15
200006	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200006	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200006	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200006	00276	SP089	G01619		B021D	177224015700	D02	19880116	30	7664	85971	62	0	08
200006	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200006	00276	SP089	G01619		B025	177224020700	D02	19970612	30	917	7036	0	0	08
200006	00276	SP089	G01619		B025D	177224020700	D03	19940506	0	0	0	0	0	12
200006	00276	SP089	G01619		B030	177224019500	D01	19910420	30	1162	18296	17	0	08
200006	00276	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	03
200006	00276	SP089	G01619		B031	177224020201	D01	19910709	8	1057	9637	6086	0	09
200006	00276	SP089	G01619		B031D	177224020201	D02	19910709	0	0	0	0	0	12
200006	00276	SP089	G01619	7543890080	B033	177224019200	D01	19910311	0	0	0	0	0	12
200006	00276	SP089	G01619	7543890080	B033D	177224019200	D61	19970901	30	6343	79476	26174	0	09
200007	00276	SP089	G01619		A001	177224003003	S01	19941027	31	1306	4214	8784	0	09
200007	00276	SP089	G01619	7543890080	A002	177224003100	S01	19781203	0	0	0	0	0	03
200007	00276	SP089	G01619		A003	177224003604	S01	19900107	31	12803	467407	12	0	08
200007	00276	SP089	G01619	7543890080	A004	177224004400	S03	19930423	31	3296	36468	11095	0	09
200007	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	31	0	0	0	331602	03
200007	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	12
200007	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	31	1268	3697	5196	0	09
200007	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200007	00276	SP089	G01619		A011	177224006601	S02	19970411	0	0	0	0	0	12
200007	00276	SP089	G01619		A012	177224007100	S01	19950402	31	3891	14869	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200007	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200007	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	31	0	0	0	230673	03
200007	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	31	0	0	0	62480	03
200007	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	31	0	0	0	108490	03
200007	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	31	6838	159895	55	0	08
200007	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	0	0	0	0	0	12
200007	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	31	0	0	0	150971	03
200007	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200007	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	31	0	0	0	109132	03
200007	00276	SP089	G01619	7543890080	A022	177224008900	D01	19841022	0	0	0	0	0	03
200007	00276	SP089	G01619	7543890080	A022D	177224008900	D02	19841022	0	0	0	0	0	12
200007	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	31	11900	63108	3768	0	08
200007	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	17	4074	42201	459	0	09
200007	00276	SP089	G01619		A027	177224012400	D01	19860616	31	2673	157795	0	0	08
200007	00276	SP089	G01619		A027D	177224012400	D03	19950701	14	1696	10565	5008	0	09
200007	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	31	409	16783	0	0	08
200007	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	7992	187250	13	0	08
200007	00276	SP089	G01619		A031	177224022503	S01	19990827	31	9614	426361	9	0	08
200007	00276	SP089	G01619	7543890080	A034	177224018201	S01	19900515	31	1586	28431	0	0	08
200007	00276	SP089	G01619		B001	177224010703	S01	19970513	31	52634	143414	5814	0	11
200007	00276	SP089	G01619		B003	177224011301	S01	19970824	31	518	1003	4742	0	09
200007	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200007	00276	SP089	G01619		B007	177224011901	D01	19911029	0	0	0	0	0	12
200007	00276	SP089	G01619		B007D	177224011901	D02	19911029	0	0	0	0	0	12
200007	00276	SP089	G01619		B008	177224013300	D01	19990225	31	803	1043	5764	0	09
200007	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	03
200007	00276	SP089	G01619		B009	177224013701	S01	19970710	31	1712	17859	2	0	08
200007	00276	SP089	G01619		B010	177224014201	S04	19980608	31	1573	2281	472	0	09
200007	00276	SP089	G01619		B011	177224014102	S01	19951009	29	2121	7657	2483	0	09
200007	00276	SP089	G01619		B013	177224016800	D01	19881105	0	0	0	0	0	12
200007	00276	SP089	G01619		B013D	177224016800	D02	19881104	0	0	0	0	0	12
200007	00276	SP089	G01619		B015	177224018100	S01	19891221	0	0	0	0	0	12
200007	00276	SP089	G01619		B017	177224014901	S02	19871116	30	0	0	0	546731	03

Field: ALL
Start Lease: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	SP089	G01619		B018	177224015200	D01	19870901	0	0	0	0	0	12
200007	00276	SP089	G01619		B018D	177224015200	D02	19870922	0	0	0	0	0	12
200007	00276	SP089	G01619		B019	177224018300	S02	20000612	31	6008	5648	1865	0	09
200007	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200007	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200007	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200007	00276	SP089	G01619		B021D	177224015700	D02	19880116	31	7249	83621	2	0	08
200007	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200007	00276	SP089	G01619		B025	177224020700	D02	19970612	1	28	136	0	22749	08
200007	00276	SP089	G01619		B025D	177224020700	D03	19940506	0	0	0	0	0	12
200007	00276	SP089	G01619		B030	177224019500	D01	19910420	27	998	13808	4	0	08
200007	00276	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	03
200007	00276	SP089	G01619		B031	177224020201	D01	19910709	19	2435	19122	16702	0	09
200007	00276	SP089	G01619		B031D	177224020201	D02	19910709	0	0	0	0	0	12
200007	00276	SP089	G01619	7543890080	B033	177224019200	D01	19910311	0	0	0	0	0	12
200007	00276	SP089	G01619	7543890080	B033D	177224019200	D61	19970901	31	6743	79720	23730	0	09
200008	00276	SP089	G01619		A001	177224003003	S01	19941027	31	1026	3656	8059	0	09
200008	00276	SP089	G01619	7543890080	A002	177224003100	S01	19781203	0	0	0	0	0	15
200008	00276	SP089	G01619		A003	177224003604	S01	19900107	31	12380	476778	8	0	08
200008	00276	SP089	G01619	7543890080	A004	177224004400	S03	19930423	23	2372	27596	7981	0	09
200008	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	30	0	0	0	275787	03
200008	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	12
200008	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	31	1207	3633	5232	0	09
200008	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200008	00276	SP089	G01619		A011	177224006601	S02	19970411	0	0	0	0	0	12
200008	00276	SP089	G01619		A012	177224007100	S01	19950402	31	3815	17540	0	0	08
200008	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200008	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200008	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	30	0	0	0	189913	03
200008	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	30	0	0	0	60942	03
200008	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	30	0	0	0	88106	03
200008	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	31	5554	178315	7	0	08
200008	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	0	0	0	0	0	12
200008	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	30	0	0	0	151654	03

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200008	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	30	0	0	0	152241	03
200008	00276	SP089	G01619	7543890080	A022	177224008900	D01	19841022	0	0	0	0	0	03
200008	00276	SP089	G01619	7543890080	A022D	177224008900	D02	19841022	0	0	0	0	0	12
200008	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	31	9884	75010	2982	0	08
200008	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	31	7680	67944	3415	0	09
200008	00276	SP089	G01619		A027	177224012400	D01	19860616	31	2569	159593	520	0	08
200008	00276	SP089	G01619		A027D	177224012400	D03	19950701	0	0	0	0	0	12
200008	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	31	1142	19365	0	0	08
200008	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	7089	170941	0	0	08
200008	00276	SP089	G01619		A031	177224022503	S01	19990827	31	8038	448159	13	0	08
200008	00276	SP089	G01619	7543890080	A034	177224018201	S01	19900515	31	1381	27084	0	0	08
200008	00276	SP089	G01619		B001	177224010703	S01	19970513	31	48046	151834	6290	0	11
200008	00276	SP089	G01619		B003	177224011301	S01	19970824	24	311	912	4011	0	09
200008	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200008	00276	SP089	G01619		B007	177224011901	D01	19911029	0	0	0	0	0	12
200008	00276	SP089	G01619		B007D	177224011901	D02	19911029	0	0	0	0	0	12
200008	00276	SP089	G01619		B008	177224013300	D01	19990225	31	667	1728	5552	0	09
200008	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	03
200008	00276	SP089	G01619		B009	177224013701	S01	19970710	31	1199	14465	14	0	08
200008	00276	SP089	G01619		B010	177224014201	S04	19980608	31	1658	1376	637	0	09
200008	00276	SP089	G01619		B011	177224014102	S01	19951009	31	2053	8572	2698	0	09
200008	00276	SP089	G01619		B013	177224016800	D01	19881105	0	0	0	0	0	12
200008	00276	SP089	G01619		B013D	177224016800	D02	19881104	0	0	0	0	0	12
200008	00276	SP089	G01619		B015	177224018100	S01	19891221	0	0	0	0	0	12
200008	00276	SP089	G01619		B017	177224014901	S02	19871116	31	0	0	0	504511	03
200008	00276	SP089	G01619		B018	177224015200	D01	19870901	0	0	0	0	0	12
200008	00276	SP089	G01619		B018D	177224015200	D02	19870922	0	0	0	0	0	12
200008	00276	SP089	G01619		B019	177224018300	S02	20000612	25	1643	2487	4756	0	09
200008	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200008	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200008	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200008	00276	SP089	G01619		B021D	177224015700	D02	19880116	31	6207	81941	12	0	08
200008	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	SP089	G01619		B025	177224020700	D02	19970612	0	0	0	0	0	12
200008	00276	SP089	G01619		B025D	177224020700	D03	19940506	31	0	0	0	43545	03
200008	00276	SP089	G01619		B030	177224019500	D01	19910420	31	1988	26261	18	0	08
200008	00276	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	03
200008	00276	SP089	G01619		B031	177224020201	D01	19910709	30	3539	27088	20268	0	09
200008	00276	SP089	G01619		B031D	177224020201	D02	19910709	0	0	0	0	0	12
200008	00276	SP089	G01619	7543890080	B033	177224019200	D01	19910311	0	0	0	0	0	12
200008	00276	SP089	G01619	7543890080	B033D	177224019200	D61	19970901	31	7104	81550	24810	0	09
200009	00276	SP089	G01619		A001	177224003003	S01	19941027	17	373	1941	3311	0	09
200009	00276	SP089	G01619	7543890080	A002	177224003100	S01	19781203	0	0	0	0	0	15
200009	00276	SP089	G01619		A003	177224003604	S01	19900107	30	12954	424352	98	0	08
200009	00276	SP089	G01619	7543890080	A004	177224004400	S03	19930423	30	4295	36366	10636	0	09
200009	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	30	0	0	0	126232	03
200009	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	12
200009	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	19	713	1559	2815	0	09
200009	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200009	00276	SP089	G01619		A011	177224006601	S02	19970411	0	0	0	0	0	12
200009	00276	SP089	G01619		A012	177224007100	S01	19950402	30	3596	13142	0	0	08
200009	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200009	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200009	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	30	0	0	0	174718	03
200009	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	30	0	0	0	79911	03
200009	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	30	0	0	0	63034	03
200009	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	30	4762	160673	0	0	08
200009	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	0	0	0	0	0	12
200009	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	30	0	0	0	201495	03
200009	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200009	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	30	0	0	0	174408	03
200009	00276	SP089	G01619	7543890080	A022	177224008900	D01	19841022	0	0	0	0	0	03
200009	00276	SP089	G01619	7543890080	A022D	177224008900	D02	19841022	0	0	0	0	0	12
200009	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	30	8493	82966	2314	0	08
200009	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	30	6829	81508	3999	0	09
200009	00276	SP089	G01619		A027	177224012400	D01	19860616	30	1419	149322	0	0	08
200009	00276	SP089	G01619		A027D	177224012400	D03	19950701	3	266	2503	398	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	11	410	6221	0	0	08
200009	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	30	6577	143311	0	0	08
200009	00276	SP089	G01619		A031	177224022503	S01	19990827	30	8123	408240	363	0	08
200009	00276	SP089	G01619	7543890080	A034	177224018201	S01	19900515	30	1589	30487	0	0	08
200009	00276	SP089	G01619		B001	177224010703	S01	19970513	30	43708	514	5976	0	08
200009	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200009	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200009	00276	SP089	G01619		B007	177224011901	D01	19911029	0	0	0	0	0	12
200009	00276	SP089	G01619		B007D	177224011901	D02	19911029	0	0	0	0	0	12
200009	00276	SP089	G01619		B008	177224013300	D01	19990225	23	571	1739	3990	0	09
200009	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	03
200009	00276	SP089	G01619		B009	177224013701	S01	19970710	30	1103	10702	9	0	08
200009	00276	SP089	G01619		B010	177224014201	S04	19980608	30	1739	1715	710	0	09
200009	00276	SP089	G01619		B011	177224014102	S01	19951009	23	1553	6261	2181	0	09
200009	00276	SP089	G01619		B013	177224016800	D01	19881105	0	0	0	0	0	12
200009	00276	SP089	G01619		B013D	177224016800	D02	19881104	0	0	0	0	0	12
200009	00276	SP089	G01619		B015	177224018100	S01	19891221	0	0	0	0	0	12
200009	00276	SP089	G01619		B017	177224014901	S02	19871116	30	0	0	0	403787	03
200009	00276	SP089	G01619		B018	177224015200	D01	19870901	0	0	0	0	0	12
200009	00276	SP089	G01619		B018D	177224015200	D02	19870922	0	0	0	0	0	12
200009	00276	SP089	G01619		B019	177224018300	S02	20000612	29	1945	4254	5783	0	09
200009	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200009	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200009	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200009	00276	SP089	G01619		B021D	177224015700	D02	19880116	30	7485	91119	26	0	08
200009	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200009	00276	SP089	G01619		B025	177224020700	D02	19970612	0	0	0	0	0	12
200009	00276	SP089	G01619		B025D	177224020700	D03	19940506	30	0	0	0	30337	03
200009	00276	SP089	G01619		B030	177224019500	D01	19910420	23	1180	18116	4	0	08
200009	00276	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	03
200009	00276	SP089	G01619		B031	177224020201	D01	19910709	30	3889	27587	22125	0	09
200009	00276	SP089	G01619		B031D	177224020201	D02	19910709	0	0	0	0	0	12
200009	00276	SP089	G01619	7543890080	B033	177224019200	D01	19910311	0	0	0	0	0	12
200009	00276	SP089	G01619	7543890080	B033D	177224019200	D61	19970901	22	4243	60364	17028	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	SP089	G01619		A001	177224003003	S01	19941027	0	0	0	0	0	12
200010	00276	SP089	G01619		A002	177224003101	S01	20001022	12	2738	12629	247	0	08
200010	00276	SP089	G01619		A003	177224003604	S01	19900107	31	14355	441591	43	0	08
200010	00276	SP089	G01619	7543890080	A004	177224004400	S03	19930423	12	896	6768	1849	0	09
200010	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	31	0	0	0	148133	03
200010	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	12
200010	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	8	394	755	1414	0	09
200010	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200010	00276	SP089	G01619		A011	177224006601	S02	19970411	0	0	0	0	0	12
200010	00276	SP089	G01619		A012	177224007100	S01	19950402	31	3679	14490	0	0	08
200010	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200010	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200010	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	31	0	0	0	220168	03
200010	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	31	0	0	0	106342	03
200010	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	31	0	0	0	43749	03
200010	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	31	5430	165019	0	0	08
200010	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	0	0	0	0	0	12
200010	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	31	0	0	0	289118	03
200010	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200010	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	31	0	0	0	167750	03
200010	00276	SP089	G01619	7543890080	A022	177224008900	D01	19841022	0	0	0	0	0	03
200010	00276	SP089	G01619	7543890080	A022D	177224008900	D02	19841022	0	0	0	0	0	12
200010	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	31	9334	78630	2108	0	08
200010	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	22	4942	61726	2555	0	09
200010	00276	SP089	G01619		A027	177224012400	D01	19860616	31	1556	164366	0	0	08
200010	00276	SP089	G01619		A027D	177224012400	D03	19950701	0	0	0	0	0	12
200010	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200010	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	7056	146633	0	0	08
200010	00276	SP089	G01619		A031	177224022503	S01	19990827	31	8921	414372	26	0	08
200010	00276	SP089	G01619	7543890080	A034	177224018201	S01	19900515	31	1901	23823	0	0	08
200010	00276	SP089	G01619		B001	177224010703	S01	19970513	31	38861	96096	4723	0	11
200010	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200010	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200010	00276	SP089	G01619		B007	177224011901	D01	19911029	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	SP089	G01619		B007D	177224011901	D02	19911029	0	0	0	0	0	12
200010	00276	SP089	G01619		B008	177224013300	D01	19990225	31	848	1952	5252	0	09
200010	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	03
200010	00276	SP089	G01619		B009	177224013701	S01	19970710	31	978	6509	0	0	08
200010	00276	SP089	G01619		B010	177224014201	S04	19980608	31	1588	1008	855	0	09
200010	00276	SP089	G01619		B011	177224014102	S01	19951009	31	2003	6293	3002	0	09
200010	00276	SP089	G01619		B013	177224016800	D01	19881105	0	0	0	0	0	12
200010	00276	SP089	G01619		B013D	177224016800	D02	19881104	0	0	0	0	0	12
200010	00276	SP089	G01619		B015	177224018100	S01	19891221	0	0	0	0	0	12
200010	00276	SP089	G01619		B017	177224014901	S02	19871116	31	0	0	0	519154	03
200010	00276	SP089	G01619		B018	177224015200	D01	19870901	0	0	0	0	0	12
200010	00276	SP089	G01619		B018D	177224015200	D02	19870922	0	0	0	0	0	12
200010	00276	SP089	G01619		B019	177224018300	S02	20000612	31	1608	2738	5765	0	09
200010	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200010	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200010	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200010	00276	SP089	G01619		B021D	177224015700	D02	19880116	31	6326	70498	32	0	08
200010	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200010	00276	SP089	G01619		B025	177224020700	D02	19970612	8	30	9364	0	0	08
200010	00276	SP089	G01619		B025D	177224020700	D03	19940506	0	0	0	0	0	03
200010	00276	SP089	G01619		B030	177224019500	D01	19910420	31	1417	17765	6	0	08
200010	00276	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	03
200010	00276	SP089	G01619		B031	177224020201	D01	19910709	31	3543	18977	21841	0	09
200010	00276	SP089	G01619		B031D	177224020201	D02	19910709	0	0	0	0	0	12
200010	00276	SP089	G01619	7543890080	B033	177224019200	D01	19910311	0	0	0	0	0	12
200010	00276	SP089	G01619	7543890080	B033D	177224019200	D61	19970901	31	6701	70214	25662	0	09
200011	00276	SP089	G01619		A001	177224003003	S01	19941027	30	1286	4082	6734	0	09
200011	00276	SP089	G01619		A002	177224003101	S01	20001022	30	5012	6137	200	0	08
200011	00276	SP089	G01619		A003	177224003604	S01	19900107	30	14469	380792	0	0	08
200011	00276	SP089	G01619	7543890080	A004	177224004400	S03	19930423	10	475	3624	2045	0	09
200011	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	30	0	0	0	130274	03
200011	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	12
200011	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	30	1400	6888	3754	0	09
200011	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00276	SP089	G01619		A011	177224006601	S02	19970411	0	0	0	0	0	12
200011	00276	SP089	G01619		A012	177224007100	S01	19950402	30	2312	16286	0	0	08
200011	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200011	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200011	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	30	0	0	0	212308	03
200011	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	30	0	0	0	120148	03
200011	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	30	0	0	0	37299	03
200011	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	30	4862	150978	0	0	08
200011	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	0	0	0	0	0	03
200011	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	30	0	0	0	272520	03
200011	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200011	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	30	0	0	0	158454	03
200011	00276	SP089	G01619	7543890080	A022	177224008900	D01	19841022	0	0	0	0	0	03
200011	00276	SP089	G01619	7543890080	A022D	177224008900	D02	19841022	0	0	0	0	0	12
200011	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	30	11403	86163	2563	0	08
200011	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	29	4961	150543	2	0	09
200011	00276	SP089	G01619		A027	177224012400	D01	19860616	30	1317	145811	0	0	08
200011	00276	SP089	G01619		A027D	177224012400	D03	19950701	0	0	0	0	0	12
200011	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200011	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	30	5730	129438	0	0	08
200011	00276	SP089	G01619		A031	177224022503	S01	19990827	30	7916	384154	198	0	08
200011	00276	SP089	G01619	7543890080	A034	177224018201	S01	19900515	30	1682	22827	0	0	08
200011	00276	SP089	G01619		B001	177224010703	S01	19970513	30	37763	93937	4400	0	11
200011	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200011	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200011	00276	SP089	G01619		B007	177224011901	D01	19911029	0	0	0	0	0	12
200011	00276	SP089	G01619		B007D	177224011901	D02	19911029	0	0	0	0	0	12
200011	00276	SP089	G01619		B008	177224013300	D01	19990225	30	778	1238	6075	0	09
200011	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	03
200011	00276	SP089	G01619		B009	177224013701	S01	19970710	30	735	4761	0	0	08
200011	00276	SP089	G01619		B010	177224014201	S04	19980608	30	1670	1145	564	0	09
200011	00276	SP089	G01619		B011	177224014102	S01	19951009	30	1763	5928	3159	0	09
200011	00276	SP089	G01619		B013	177224016800	D01	19881105	0	0	0	0	0	12
200011	00276	SP089	G01619		B013D	177224016800	D02	19881104	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00276	SP089	G01619		B015	177224018100	S01	19891221	0	0	0	0	0	12
200011	00276	SP089	G01619		B017	177224014901	S02	19871116	30	0	0	0	468318	03
200011	00276	SP089	G01619		B018	177224015200	D01	19870901	0	0	0	0	0	12
200011	00276	SP089	G01619		B018D	177224015200	D02	19870922	0	0	0	0	0	12
200011	00276	SP089	G01619		B019	177224018300	S02	20000612	30	1384	1711	4999	0	09
200011	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200011	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200011	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200011	00276	SP089	G01619		B021D	177224015700	D02	19880116	30	6193	79318	87	0	08
200011	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200011	00276	SP089	G01619		B025	177224020700	D02	19970612	30	700	31770	0	0	08
200011	00276	SP089	G01619		B025D	177224020700	D03	19940506	0	0	0	0	0	03
200011	00276	SP089	G01619		B030	177224019500	D01	19910420	30	1255	16725	5	0	08
200011	00276	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	03
200011	00276	SP089	G01619		B031	177224020201	D01	19910709	30	3146	16926	20949	0	09
200011	00276	SP089	G01619		B031D	177224020201	D02	19910709	0	0	0	0	0	12
200011	00276	SP089	G01619	7543890080	B033	177224019200	D01	19910311	0	0	0	0	0	12
200011	00276	SP089	G01619	7543890080	B033D	177224019200	D61	19970901	30	6168	82591	25585	0	09
200012	00276	SP089	G01619		A001	177224003003	S01	19941027	31	1536	3111	3383	0	09
200012	00276	SP089	G01619		A002	177224003101	S01	20001022	30	3722	2888	0	0	08
200012	00276	SP089	G01619		A003	177224003604	S01	19900107	31	20477	418519	0	0	08
200012	00276	SP089	G01619	7543890080	A004	177224004400	S03	19930423	6	225	1096	1055	0	09
200012	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	31	0	0	0	97799	03
200012	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	12
200012	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	31	1862	4184	3966	0	09
200012	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200012	00276	SP089	G01619		A011	177224006601	S02	19970411	0	0	0	0	0	12
200012	00276	SP089	G01619		A012	177224007100	S01	19950402	31	2685	10426	0	0	08
200012	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200012	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200012	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	31	0	0	0	207841	03
200012	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	31	0	0	0	75574	03
200012	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	31	0	0	0	34502	03
200012	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	31	6234	157923	0	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	0	0	0	0	0	03
200012	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	31	0	0	0	274205	03
200012	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200012	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	31	0	0	0	211515	03
200012	00276	SP089	G01619	7543890080	A022	177224008900	D01	19841022	0	0	0	0	0	03
200012	00276	SP089	G01619	7543890080	A022D	177224008900	D02	19841022	0	0	0	0	0	12
200012	00276	SP089	G01619	7543890080	A024	177224021800	D61	19970901	31	15226	96181	1890	0	08
200012	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	31	4057	203002	5028	0	09
200012	00276	SP089	G01619		A027	177224012400	D01	19860616	31	336	133452	0	0	08
200012	00276	SP089	G01619		A027D	177224012400	D03	19950701	30	9425	32620	3996	0	09
200012	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	4	286	7073	0	0	08
200012	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	7883	143763	36	0	08
200012	00276	SP089	G01619		A031	177224022503	S01	19990827	31	10122	398990	189	0	08
200012	00276	SP089	G01619	7543890080	A034	177224018201	S01	19900515	31	2468	25327	0	0	08
200012	00276	SP089	G01619		B001	177224010703	S01	19970513	31	31503	80837	2261	0	11
200012	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200012	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200012	00276	SP089	G01619		B007	177224011901	D01	19911029	0	0	0	0	0	12
200012	00276	SP089	G01619		B007D	177224011901	D02	19911029	0	0	0	0	0	12
200012	00276	SP089	G01619		B008	177224013300	D01	19990225	31	973	2466	6420	0	09
200012	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	03
200012	00276	SP089	G01619		B009	177224013701	S01	19970710	31	706	3839	0	0	08
200012	00276	SP089	G01619		B010	177224014201	S04	19980608	31	2140	2758	740	0	09
200012	00276	SP089	G01619		B011	177224014102	S01	19951009	31	1725	4560	3161	0	09
200012	00276	SP089	G01619		B013	177224016800	D01	19881105	0	0	0	0	0	12
200012	00276	SP089	G01619		B013D	177224016800	D02	19881104	0	0	0	0	0	12
200012	00276	SP089	G01619		B015	177224018100	S01	19891221	0	0	0	0	0	12
200012	00276	SP089	G01619		B017	177224014901	S02	19871116	31	0	0	0	426912	03
200012	00276	SP089	G01619		B018	177224015200	D01	19870901	0	0	0	0	0	12
200012	00276	SP089	G01619		B018D	177224015200	D02	19870922	0	0	0	0	0	12
200012	00276	SP089	G01619		B019	177224018300	S02	20000612	31	1333	1205	4455	0	09
200012	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200012	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200012	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	SP089	G01619		B021D	177224015700	D02	19880116	31	5958	75039	51	0	08
200012	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200012	00276	SP089	G01619		B025	177224020700	D02	19970612	31	1115	22700	0	0	08
200012	00276	SP089	G01619		B025D	177224020700	D03	19940506	0	0	0	0	0	03
200012	00276	SP089	G01619		B030	177224019500	D01	19910420	31	983	12967	18	0	08
200012	00276	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	03
200012	00276	SP089	G01619		B031	177224020201	D01	19910709	31	3146	14897	18401	0	09
200012	00276	SP089	G01619		B031D	177224020201	D02	19910709	0	0	0	0	0	12
200012	00276	SP089	G01619	7543890080	B033	177224019200	D01	19910311	0	0	0	0	0	12
200012	00276	SP089	G01619	7543890080	B033D	177224019200	D61	19970901	31	6024	84978	26277	0	09
200001	00276	SP089	G01620		A006	177224013801	S01	19891001	26	2865	8542	205	102386	09
200001	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	0	0	0	0	0	12
200001	00276	SP089	G01620	7543890080	A008	177224008801	S01	19931230	21	396	1788	5214	0	09
200001	00276	SP089	G01620		A018	177224010003	S01	19990728	31	1260	238851	0	0	11
200001	00276	SP089	G01620	7543890080	A023	177224021600	S01	19931115	0	0	0	0	0	12
200001	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	31	15928	184516	460	0	08
200001	00276	SP089	G01620		A028	177224013900	S02	19910219	31	10076	97658	1835	0	08
200002	00276	SP089	G01620		A006	177224013801	S01	19891001	29	3723	4843	896	120421	08
200002	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	0	0	0	0	0	12
200002	00276	SP089	G01620	7543890080	A008	177224008801	S01	19931230	2	4	76	165	0	09
200002	00276	SP089	G01620		A018	177224010003	S01	19990728	29	680	211395	0	0	11
200002	00276	SP089	G01620	7543890080	A023	177224021600	S01	19931115	1	25	226	365	0	09
200002	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	29	14659	184794	55	0	08
200002	00276	SP089	G01620		A028	177224013900	S02	19910219	29	9068	85169	1507	0	08
200003	00276	SP089	G01620		A006	177224013801	S01	19891001	3	4306	5746	1479	132595	09
200003	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	0	0	0	0	0	12
200003	00276	SP089	G01620	7543890080	A008	177224008801	S01	19931230	0	0	0	0	0	12
200003	00276	SP089	G01620		A018	177224010003	S01	19990728	31	560	236658	0	0	11
200003	00276	SP089	G01620	7543890080	A023	177224021600	S01	19931115	0	0	0	0	0	12
200003	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	31	16285	205301	92	0	08
200003	00276	SP089	G01620		A028	177224013900	S02	19910219	31	10387	97458	1728	0	08
200004	00276	SP089	G01620		A006	177224013801	S01	19891001	29	4442	10264	2088	114838	09
200004	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	SP089	G01620	7543890080	A008	177224008801	S01	19931230	0	0	0	0	0	12
200004	00276	SP089	G01620		A018	177224010003	S01	19990728	30	430	161920	0	0	11
200004	00276	SP089	G01620	7543890080	A023	177224021600	S01	19931115	0	0	0	0	0	12
200004	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	30	15696	209278	11	0	08
200004	00276	SP089	G01620		A028	177224013900	S02	19910219	30	8726	95069	2531	0	08
200005	00276	SP089	G01620		A006	177224013801	S01	19891001	3	4266	9734	1946	119913	09
200005	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	0	0	0	0	0	12
200005	00276	SP089	G01620	7543890080	A008	177224008801	S01	19931230	0	0	0	0	0	12
200005	00276	SP089	G01620		A018	177224010003	S01	19990728	31	341	160349	0	0	11
200005	00276	SP089	G01620	7543890080	A023	177224021600	S01	19931115	0	0	0	0	0	12
200005	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	31	16118	283700	0	0	08
200005	00276	SP089	G01620		A028	177224013900	S02	19910219	31	8642	87874	2833	0	08
200006	00276	SP089	G01620		A006	177224013801	S01	19891001	5	4474	8254	1559	88650	09
200006	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	0	0	0	0	0	12
200006	00276	SP089	G01620	7543890080	A008	177224008801	S01	19931230	0	0	0	0	0	12
200006	00276	SP089	G01620		A018	177224010003	S01	19990728	30	155	106329	0	0	11
200006	00276	SP089	G01620	7543890080	A023	177224021600	S01	19931115	0	0	0	0	0	12
200006	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	30	14956	209521	0	0	08
200006	00276	SP089	G01620		A028	177224013900	S02	19910219	30	8038	76853	2295	0	08
200007	00276	SP089	G01620		A006	177224013801	S01	19891001	31	4949	3344	1761	80605	08
200007	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	0	0	0	0	0	12
200007	00276	SP089	G01620	7543890080	A008	177224008801	S01	19931230	0	0	0	0	0	12
200007	00276	SP089	G01620		A018	177224010003	S01	19990728	31	124	82434	0	0	11
200007	00276	SP089	G01620	7543890080	A023	177224021600	S01	19931115	0	0	0	0	0	12
200007	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	31	15184	230224	7	0	08
200007	00276	SP089	G01620		A028	177224013900	S02	19910219	31	8599	89432	1773	0	08
200008	00276	SP089	G01620		A006	177224013801	S01	19891001	4	4785	2263	1383	89242	09
200008	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	0	0	0	0	0	12
200008	00276	SP089	G01620	7543890080	A008	177224008801	S01	19931230	0	0	0	0	0	12
200008	00276	SP089	G01620	7543890080	A015	177224008102	D01	20000820	15	25841	29360	581	0	08
200008	00276	SP089	G01620		A015D	177224008102	D02	20000820	16	1388	53873	196	0	11
200008	00276	SP089	G01620		A018	177224010003	S01	19990728	31	43	54569	0	0	11
200008	00276	SP089	G01620	7543890080	A023	177224021600	S01	19931115	0	0	0	0	0	12
200008	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	31	14615	240788	68	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	SP089	G01620		A028	177224013900	S02	19910219	31	8352	85423	1668	0	08
200009	00276	SP089	G01620		A006	177224013801	S01	19891001	28	4344	4391	1588	158130	09
200009	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	0	0	0	0	0	12
200009	00276	SP089	G01620	7543890080	A008	177224008801	S01	19931230	0	0	0	0	0	12
200009	00276	SP089	G01620	7543890080	A015	177224008102	D01	20000820	30	59692	73306	492	0	08
200009	00276	SP089	G01620		A015D	177224008102	D02	20000820	30	2176	32084	87	0	11
200009	00276	SP089	G01620		A018	177224010003	S01	19990728	30	16	46296	0	0	11
200009	00276	SP089	G01620	7543890080	A023	177224021600	S01	19931115	0	0	0	0	0	12
200009	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	30	14831	231324	27	0	08
200009	00276	SP089	G01620		A028	177224013900	S02	19910219	30	8466	71297	1585	0	08
200010	00276	SP089	G01620		A006	177224013801	S01	19891001	6	4751	4238	1562	130584	09
200010	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	0	0	0	0	0	12
200010	00276	SP089	G01620	7543890080	A008	177224008801	S01	19931230	0	0	0	0	0	15
200010	00276	SP089	G01620		A015	177224008102	D01	20000820	31	74078	111130	40	0	08
200010	00276	SP089	G01620		A015D	177224008102	D02	20000820	31	3281	32264	4	0	11
200010	00276	SP089	G01620		A018	177224010003	S01	19990728	31	313	67979	0	0	11
200010	00276	SP089	G01620	7543890080	A023	177224021600	S01	19931115	0	0	0	0	0	12
200010	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	30	15721	235116	0	0	08
200010	00276	SP089	G01620		A028	177224013900	S02	19910219	31	8895	64340	1542	0	08
200011	00276	SP089	G01620		A006	177224013801	S01	19891001	2	2598	5533	537	123284	09
200011	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	0	0	0	0	0	12
200011	00276	SP089	G01620		A015	177224008102	D01	20000820	30	56307	119867	26	0	08
200011	00276	SP089	G01620		A015D	177224008102	D02	20000820	29	3079	26525	0	0	11
200011	00276	SP089	G01620		A018	177224010003	S01	19990728	30	684	69194	0	0	11
200011	00276	SP089	G01620	7543890080	A023	177224021600	S01	19931115	0	0	0	0	0	12
200011	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	30	14231	224644	0	0	08
200011	00276	SP089	G01620		A028	177224013900	S02	19910219	30	7720	53755	1811	0	08
200012	00276	SP089	G01620		A006	177224013801	S01	19891001	29	3208	4498	211	121950	09
200012	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	0	0	0	0	0	12
200012	00276	SP089	G01620		A015	177224008102	D01	20000820	14	28842	61339	2	0	08
200012	00276	SP089	G01620		A015D	177224008102	D02	20000820	31	4841	37246	3	0	11
200012	00276	SP089	G01620		A018	177224010003	S01	19990728	29	620	144239	0	0	11
200012	00276	SP089	G01620	7543890080	A023	177224021600	S01	19931115	0	0	0	0	0	12
200012	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	31	18186	258825	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	SP089	G01620		A028	177224013900	S02	19910219	31	9158	66927	839	0	08
200001	00540	MP103	G01622		005	177252003400	S01	19701018	30	0	30071	20	0	11
200002	00540	MP103	G01622		005	177252003400	S01	19701018	28	0	29856	18	0	11
200003	00540	MP103	G01622		005	177252003400	S01	19701018	31	0	29863	14	0	11
200004	00540	MP103	G01622		005	177252003400	S01	19701018	30	0	26051	6	0	11
200005	00540	MP103	G01622		005	177252003400	S01	19701018	29	0	24101	26	0	11
200006	00540	MP103	G01622		005	177252003400	S01	19701018	30	0	23925	58	0	11
200007	00540	MP103	G01622		005	177252003400	S01	19701018	31	0	25538	79	0	11
200008	00540	MP103	G01622		005	177252003400	S01	19701018	30	0	23212	70	0	11
200009	00540	MP103	G01622		005	177252003400	S01	19701018	28	0	19873	94	0	11
200010	00540	MP103	G01622		005	177252003400	S01	19701018	31	0	22296	143	0	11
200011	00540	MP103	G01622		005	177252003400	S01	19701018	30	0	21778	146	0	11
200012	00540	MP103	G01622		005	177252003400	S01	19701018	31	0	19606	104	0	11
200001	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	1	0	569	0	0	11
200001	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	12
200002	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	16	0	4270	0	0	11
200002	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	12
200003	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	1	0	115	0	0	11
200003	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	12
200004	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200004	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	19	445	6808	0	0	09
200005	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200005	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	2	54	856	0	0	09
200006	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200006	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	12
200007	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200007	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	12
200008	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200008	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	12
200009	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200009	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	12
200010	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	12
200011	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200011	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	12
200012	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200012	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	12
200001	00540	MP103	G01627		001	177250099300	D01	19700406	0	0	0	0	0	12
200001	00540	MP103	G01627		001D	177250099300	D02	19700406	30	0	20745	9	0	11
200001	00540	MP006	G01627		002	177250099600	S01	19690201	0	0	0	0	0	13
200001	00540	MP103	G01627		005B	177254000800	S02	19750719	30	0	35640	0	0	11
200001	00540	MP103	G01627		006A	177254048700	S01	19860308	0	0	0	0	0	12
200001	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	13
200002	00540	MP103	G01627		001	177250099300	D01	19700406	0	0	0	0	0	12
200002	00540	MP103	G01627		001D	177250099300	D02	19700406	28	0	18290	9	0	11
200002	00540	MP006	G01627		002	177250099600	S01	19690201	0	0	0	0	0	13
200002	00540	MP103	G01627		005B	177254000800	S02	19750719	28	0	33448	0	0	11
200002	00540	MP103	G01627		006A	177254048700	S01	19860308	0	0	0	0	0	12
200002	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	13
200003	00540	MP103	G01627		001	177250099300	D01	19700406	0	0	0	0	0	12
200003	00540	MP103	G01627		001D	177250099300	D02	19700406	31	0	20021	10	0	11
200003	00540	MP006	G01627		002	177250099600	S01	19690201	0	0	0	0	0	13
200003	00540	MP103	G01627		005B	177254000800	S02	19750719	31	0	35476	25	0	11
200003	00540	MP103	G01627		006A	177254048700	S01	19860308	0	0	0	0	0	12
200003	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	13
200004	00540	MP103	G01627		001	177250099300	D01	19700406	0	0	0	0	0	12
200004	00540	MP103	G01627		001D	177250099300	D02	19700406	30	0	19257	14	0	11
200004	00540	MP006	G01627		002	177250099600	S01	19690201	0	0	0	0	0	13
200004	00540	MP103	G01627		005B	177254000800	S02	19750719	30	0	35299	2	0	11
200004	00540	MP103	G01627		006A	177254048700	S01	19860308	0	0	0	0	0	12
200004	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	13
200005	00540	MP103	G01627		001	177250099300	D01	19700406	0	0	0	0	0	12
200005	00540	MP103	G01627		001D	177250099300	D02	19700406	29	0	17911	12	0	11
200005	00540	MP006	G01627		002	177250099600	S01	19690201	0	0	0	0	0	13
200005	00540	MP103	G01627		005B	177254000800	S02	19750719	29	0	30730	24	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00540	MP103	G01627		006A	177254048700	S01	19860308	0	0	0	0	0	12
200005	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	13
200006	00540	MP103	G01627		001	177250099300	D01	19700406	0	0	0	0	0	12
200006	00540	MP103	G01627		001D	177250099300	D02	19700406	30	0	18149	12	0	11
200006	00540	MP006	G01627		002	177250099600	S01	19690201	0	0	0	0	0	13
200006	00540	MP103	G01627		005B	177254000800	S02	19750719	30	0	27992	32	0	11
200006	00540	MP103	G01627		006A	177254048700	S01	19860308	0	0	0	0	0	12
200006	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	13
200007	00540	MP103	G01627		001	177250099300	D01	19700406	0	0	0	0	0	12
200007	00540	MP103	G01627		001D	177250099300	D02	19700406	31	0	19938	14	0	11
200007	00540	MP006	G01627		002	177250099600	S01	19690201	0	0	0	0	0	13
200007	00540	MP103	G01627		005B	177254000800	S02	19750719	31	0	32490	814	0	11
200007	00540	MP103	G01627		006A	177254048700	S01	19860308	0	0	0	0	0	12
200007	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	13
200008	00540	MP103	G01627		001	177250099300	D01	19700406	0	0	0	0	0	12
200008	00540	MP103	G01627		001D	177250099300	D02	19700406	30	0	17379	10	0	11
200008	00540	MP006	G01627		002	177250099600	S01	19690201	0	0	0	0	0	13
200008	00540	MP103	G01627		005B	177254000800	S02	19750719	30	0	26016	25	0	11
200008	00540	MP103	G01627		006A	177254048700	S01	19860308	0	0	0	0	0	12
200008	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	13
200009	00540	MP103	G01627		001	177250099300	D01	19700406	0	0	0	0	0	12
200009	00540	MP103	G01627		001D	177250099300	D02	19700406	28	0	15748	6	0	11
200009	00540	MP006	G01627		002	177250099600	S01	19690201	0	0	0	0	0	13
200009	00540	MP103	G01627		005B	177254000800	S02	19750719	28	0	19682	17	0	11
200009	00540	MP103	G01627		006A	177254048700	S01	19860308	0	0	0	0	0	12
200009	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	13
200010	00540	MP103	G01627		001	177250099300	D01	19700406	0	0	0	0	0	12
200010	00540	MP103	G01627		001D	177250099300	D02	19700406	31	0	17547	17	0	11
200010	00540	MP006	G01627		002	177250099600	S01	19690201	0	0	0	0	0	13
200010	00540	MP103	G01627		005B	177254000800	S02	19750719	31	0	26945	26	0	11
200010	00540	MP103	G01627		006A	177254048700	S01	19860308	0	0	0	0	0	12
200010	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	13
200011	00540	MP103	G01627		001	177250099300	D01	19700406	0	0	0	0	0	12
200011	00540	MP103	G01627		001D	177250099300	D02	19700406	30	0	17360	15	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00540	MP006	G01627		002	177250099600	S01	19690201	0	0	0	0	0	13
200011	00540	MP103	G01627		005B	177254000800	S02	19750719	30	0	26367	28	0	11
200011	00540	MP103	G01627		006A	177254048700	S01	19860308	0	0	0	0	0	12
200011	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	13
200012	00540	MP103	G01627		001	177250099300	D01	19700406	0	0	0	0	0	12
200012	00540	MP103	G01627		001D	177250099300	D02	19700406	31	0	14421	4	0	11
200012	00540	MP006	G01627		002	177250099600	S01	19690201	0	0	0	0	0	13
200012	00540	MP103	G01627		005B	177254000800	S02	19750719	31	0	26418	21	0	11
200012	00540	MP103	G01627		006A	177254048700	S01	19860308	0	0	0	0	0	12
200012	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	13
200001	00078	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
200001	00078	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
200001	00078	MP133	G01633		A003	177254004600	D02	19730217	0	0	0	0	0	13
200001	00078	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
200001	00078	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
200001	00078	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
200001	00078	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
200001	00078	MP133	G01633		A006	177254005801	S01	19980403	31	12320	12739	6036	0	09
200001	00078	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
200001	00078	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
200001	00078	MP133	G01633		A009	177254013802	D01	19991113	11	0	7672	68	0	11
200001	00078	MP133	G01633		A009D	177254013802	D02	19981102	30	162	17855	27	0	11
200001	00078	MP133	G01633		A010	177254014601	D03	19990530	31	950	34309	0	0	11
200001	00078	MP133	G01633		A010D	177254014601	D02	19980617	31	1733	7835	1955	0	09
200001	00078	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200001	00078	MP133	G01633		C002	177254016200	S05	19951104	31	0	3033	0	0	11
200001	00078	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200001	00078	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200001	00078	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200001	00078	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200001	00078	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200001	00078	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200001	00078	MP133	G01633		C010	177254017900	S01	19790209	31	0	28711	31408	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	13
200001	00078	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
200001	00078	MP133	G01633		CC001A	177254026101	S01	19811011	0	0	0	0	0	12
200002	00078	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
200002	00078	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
200002	00078	MP133	G01633		A003	177254004600	D02	19730217	0	0	0	0	0	13
200002	00078	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
200002	00078	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
200002	00078	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
200002	00078	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
200002	00078	MP133	G01633		A006	177254005801	S01	19980403	29	9835	19827	12224	0	11
200002	00078	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
200002	00078	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
200002	00078	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
200002	00078	MP133	G01633		A009D	177254013802	D02	19981102	29	393	20482	286	0	11
200002	00078	MP133	G01633		A010	177254014601	D03	19990530	29	955	34005	0	0	11
200002	00078	MP133	G01633		A010D	177254014601	D02	19980617	29	1792	7423	1924	0	11
200002	00078	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200002	00078	MP133	G01633		C002	177254016200	S05	19951104	7	0	859	0	0	11
200002	00078	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200002	00078	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200002	00078	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200002	00078	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200002	00078	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200002	00078	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200002	00078	MP133	G01633		C010	177254017900	S01	19790209	29	0	24837	27859	0	11
200002	00078	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	13
200002	00078	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
200002	00078	MP133	G01633		CC001A	177254026101	S01	19811011	0	0	0	0	0	12
200003	00078	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
200003	00078	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
200003	00078	MP133	G01633		A003	177254004600	D02	19730217	0	0	0	0	0	13
200003	00078	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
200003	00078	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
200003	00078	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
200003	00078	MP133	G01633		A006	177254005801	S01	19980403	31	13840	20569	6015	0	11
200003	00078	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
200003	00078	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
200003	00078	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
200003	00078	MP133	G01633		A009D	177254013802	D02	19981102	31	429	18742	331	0	11
200003	00078	MP133	G01633		A010	177254014601	D03	19990530	30	593	31398	0	0	11
200003	00078	MP133	G01633		A010D	177254014601	D02	19980617	31	1768	7092	2049	0	11
200003	00078	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200003	00078	MP133	G01633		C002	177254016200	S05	19951104	8	0	499	0	0	11
200003	00078	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200003	00078	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200003	00078	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200003	00078	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200003	00078	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200003	00078	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200003	00078	MP133	G01633		C010	177254017900	S01	19790209	31	0	25236	29354	0	11
200003	00078	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	13
200003	00078	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
200003	00078	MP133	G01633		CC001A	177254026101	S01	19811011	0	0	0	0	0	12
200004	00078	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
200004	00078	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
200004	00078	MP133	G01633		A003	177254004600	D02	19730217	0	0	0	0	0	13
200004	00078	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
200004	00078	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
200004	00078	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
200004	00078	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
200004	00078	MP133	G01633		A006	177254005801	S01	19980403	29	13901	14781	2935	0	11
200004	00078	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
200004	00078	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
200004	00078	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
200004	00078	MP133	G01633		A009D	177254013802	D02	19981102	29	496	9055	383	0	11
200004	00078	MP133	G01633		A010	177254014601	D03	19990530	29	0	22937	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	MP133	G01633		A010D	177254014601	D02	19980617	29	1487	5355	1992	0	11
200004	00078	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200004	00078	MP133	G01633		C002	177254016200	S05	19951104	28	0	404	0	0	11
200004	00078	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200004	00078	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200004	00078	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200004	00078	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200004	00078	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200004	00078	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200004	00078	MP133	G01633		C010	177254017900	S01	19790209	28	0	17014	14201	0	11
200004	00078	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	13
200004	00078	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
200004	00078	MP133	G01633		CC001A	177254026101	S01	19811011	0	0	0	0	0	12
200005	00078	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
200005	00078	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
200005	00078	MP133	G01633		A003	177254004600	D02	19730217	0	0	0	0	0	13
200005	00078	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
200005	00078	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
200005	00078	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
200005	00078	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
200005	00078	MP133	G01633		A006	177254005801	S01	19980403	31	9486	11329	3818	0	11
200005	00078	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
200005	00078	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
200005	00078	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
200005	00078	MP133	G01633		A009D	177254013802	D02	19981102	31	324	10891	276	0	11
200005	00078	MP133	G01633		A010	177254014601	D03	19990530	31	0	27500	0	0	11
200005	00078	MP133	G01633		A010D	177254014601	D02	19980617	31	2239	7017	3876	0	11
200005	00078	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200005	00078	MP133	G01633		C002	177254016200	S05	19951104	31	0	638	0	0	11
200005	00078	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200005	00078	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200005	00078	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200005	00078	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200005	00078	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200005	00078	MP133	G01633		C010	177254017900	S01	19790209	31	0	21023	21674	0	11
200005	00078	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	13
200005	00078	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
200005	00078	MP133	G01633		CC001A	177254026101	S01	19811011	0	0	0	0	0	12
200006	00078	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
200006	00078	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
200006	00078	MP133	G01633		A003	177254004600	D02	19730217	0	0	0	0	0	13
200006	00078	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
200006	00078	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
200006	00078	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
200006	00078	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
200006	00078	MP133	G01633		A006	177254005801	S01	19980403	29	5677	9785	2740	0	11
200006	00078	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
200006	00078	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
200006	00078	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
200006	00078	MP133	G01633		A009D	177254013802	D02	19981102	29	44	10473	24	0	11
200006	00078	MP133	G01633		A010	177254014601	D03	19990530	29	0	26134	0	0	11
200006	00078	MP133	G01633		A010D	177254014601	D02	19980617	29	2894	9860	5334	0	11
200006	00078	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200006	00078	MP133	G01633		C002	177254016200	S05	19951104	29	0	1063	0	0	11
200006	00078	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200006	00078	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200006	00078	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200006	00078	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200006	00078	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200006	00078	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200006	00078	MP133	G01633		C010	177254017900	S01	19790209	29	0	26618	22874	0	11
200006	00078	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	13
200006	00078	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
200006	00078	MP133	G01633		CC001A	177254026101	S01	19811011	0	0	0	0	0	15
200007	00078	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
200007	00078	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
200007	00078	MP133	G01633		A003	177254004600	D02	19730217	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
200007	00078	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
200007	00078	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
200007	00078	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
200007	00078	MP133	G01633		A006	177254005801	S01	19980403	27	4860	11883	2301	0	11
200007	00078	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
200007	00078	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
200007	00078	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
200007	00078	MP133	G01633		A009D	177254013802	D02	19981102	27	15	10582	0	0	11
200007	00078	MP133	G01633		A010	177254014601	D03	19990530	27	0	24444	0	0	11
200007	00078	MP133	G01633		A010D	177254014601	D02	19980617	26	1772	10776	2935	0	11
200007	00078	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200007	00078	MP133	G01633		C002	177254016200	S05	19951104	27	0	1392	0	0	11
200007	00078	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200007	00078	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200007	00078	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200007	00078	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200007	00078	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200007	00078	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200007	00078	MP133	G01633		C010	177254017900	S01	19790209	27	0	28136	17955	0	11
200007	00078	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	13
200007	00078	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
200008	00078	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
200008	00078	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
200008	00078	MP133	G01633		A003	177254004600	D02	19730217	0	0	0	0	0	13
200008	00078	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
200008	00078	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
200008	00078	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
200008	00078	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
200008	00078	MP133	G01633		A006	177254005801	S01	19980403	31	6050	12358	2846	0	11
200008	00078	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
200008	00078	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
200008	00078	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
200008	00078	MP133	G01633		A009D	177254013802	D02	19981102	31	0	12083	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MP133	G01633		A010	177254014601	D03	19990530	31	0	31590	0	0	11
200008	00078	MP133	G01633		A010D	177254014601	D02	19980617	31	2242	14769	3691	0	11
200008	00078	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200008	00078	MP133	G01633		C002	177254016200	S05	19951104	31	0	1639	0	0	11
200008	00078	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200008	00078	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200008	00078	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200008	00078	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200008	00078	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200008	00078	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200008	00078	MP133	G01633		C010	177254017900	S01	19790209	31	0	34891	22820	0	11
200008	00078	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	13
200008	00078	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
200009	00078	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
200009	00078	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
200009	00078	MP133	G01633		A003	177254004600	D02	19730217	0	0	0	0	0	13
200009	00078	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
200009	00078	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
200009	00078	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
200009	00078	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
200009	00078	MP133	G01633		A006	177254005801	S01	19980403	22	3906	7812	2712	0	11
200009	00078	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
200009	00078	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
200009	00078	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
200009	00078	MP133	G01633		A009D	177254013802	D02	19981102	22	0	8338	0	0	11
200009	00078	MP133	G01633		A010	177254014601	D03	19990530	22	0	18702	0	0	11
200009	00078	MP133	G01633		A010D	177254014601	D02	19980617	22	1452	8283	2184	0	11
200009	00078	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200009	00078	MP133	G01633		C002	177254016200	S05	19951104	23	0	961	0	0	11
200009	00078	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200009	00078	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200009	00078	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200009	00078	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200009	00078	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200009	00078	MP133	G01633		C010	177254017900	S01	19790209	23	0	20736	15684	0	11
200009	00078	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	13
200009	00078	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
200010	00078	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
200010	00078	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
200010	00078	MP133	G01633		A003	177254004600	D02	19730217	0	0	0	0	0	13
200010	00078	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
200010	00078	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
200010	00078	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
200010	00078	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
200010	00078	MP133	G01633		A006	177254005801	S01	19980403	27	5495	11473	3942	0	11
200010	00078	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
200010	00078	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
200010	00078	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
200010	00078	MP133	G01633		A009D	177254013802	D02	19981102	27	0	13222	0	0	11
200010	00078	MP133	G01633		A010	177254014601	D03	19990530	27	0	27062	0	0	11
200010	00078	MP133	G01633		A010D	177254014601	D02	19980617	27	1326	11352	1669	0	11
200010	00078	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200010	00078	MP133	G01633		C002	177254016200	S05	19951104	28	0	1328	0	0	11
200010	00078	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200010	00078	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200010	00078	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200010	00078	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200010	00078	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200010	00078	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200010	00078	MP133	G01633		C010	177254017900	S01	19790209	27	0	28297	22085	0	11
200010	00078	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	13
200010	00078	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
200011	00078	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
200011	00078	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
200011	00078	MP133	G01633		A003	177254004600	D02	19730217	0	0	0	0	0	13
200011	00078	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
200011	00078	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
200011	00078	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
200011	00078	MP133	G01633		A006	177254005801	S01	19980403	29	6279	8468	2894	0	09
200011	00078	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
200011	00078	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
200011	00078	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
200011	00078	MP133	G01633		A009D	177254013802	D02	19981102	29	0	10729	0	0	11
200011	00078	MP133	G01633		A010	177254014601	D03	19990530	29	0	20831	0	0	11
200011	00078	MP133	G01633		A010D	177254014601	D02	19980617	29	571	8764	954	0	09
200011	00078	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200011	00078	MP133	G01633		C002	177254016200	S05	19951104	29	0	1084	0	0	11
200011	00078	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200011	00078	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200011	00078	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200011	00078	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200011	00078	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200011	00078	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200011	00078	MP133	G01633		C010	177254017900	S01	19790209	29	0	24829	22911	0	11
200011	00078	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	13
200011	00078	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
200012	00078	MP133	G01633		A001	177252006700	D01	19720110	0	0	0	0	0	13
200012	00078	MP133	G01633		A001D	177252006700	D03	19730626	0	0	0	0	0	13
200012	00078	MP133	G01633		A003	177254004600	D02	19730217	0	0	0	0	0	13
200012	00078	MP133	G01633		A003D	177254004600	D62	19970901	0	0	0	0	0	13
200012	00078	MP133	G01633		A004	177254003901	D01	19730503	0	0	0	0	0	13
200012	00078	MP133	G01633		A004D	177254003901	D02	19730503	0	0	0	0	0	13
200012	00078	MP133	G01633		A005	177254005300	S03	19770101	0	0	0	0	0	13
200012	00078	MP133	G01633		A006	177254005801	S01	19980403	25	4394	5088	1860	0	09
200012	00078	MP133	G01633		A008	177254006000	D01	19720203	0	0	0	0	0	13
200012	00078	MP133	G01633		A008D	177254006000	D03	19730526	0	0	0	0	0	13
200012	00078	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
200012	00078	MP133	G01633		A009D	177254013802	D02	19981102	25	119	6772	0	0	11
200012	00078	MP133	G01633		A010	177254014601	D03	19990530	5	0	2205	0	0	11
200012	00078	MP133	G01633		A010D	177254014601	D02	19980617	25	410	4850	742	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200012	00078	MP133	G01633		C002	177254016200	S05	19951104	25	0	670	0	0	11
200012	00078	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200012	00078	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200012	00078	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200012	00078	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200012	00078	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200012	00078	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200012	00078	MP133	G01633		C010	177254017900	S01	19790209	25	0	15562	18411	0	11
200012	00078	MP133	G01633		CB007	177254019700	S01	19820821	0	0	0	0	0	13
200012	00078	MP133	G01633		CB008	177254020300	S02	19960915	0	0	0	0	0	13
200001	00078	MP144	G01634		A001	177250092600	S03	19910606	31	4720	4552	5405	0	09
200001	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200001	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200001	00078	MP144	G01634		A003	177250098400	D01	19681219	18	721	423	6545	0	09
200001	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200001	00078	MP144	G01634		A005D	177250098900	S03	19840518	0	0	0	0	0	12
200001	00078	MP144	G01634		A006	177250100000	S04	19910525	31	1953	871	4755	0	09
200001	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200001	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200001	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200001	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200001	00078	MP144	G01634		A011	177252001300	D01	19690804	0	0	0	0	0	12
200001	00078	MP144	G01634		A011D	177252001300	D02	19690804	0	0	0	0	0	12
200001	00078	MP144	G01634		A013	177252002100	D01	19690815	0	0	0	0	0	12
200001	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200001	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200001	00078	MP144	G01634		A014D	177252002400	D02	19690830	31	2137	3082	19905	0	09
200001	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200001	00078	MP144	G01634		A016	177252003200	S03	19910802	31	3969	2593	12993	0	09
200001	00078	MP144	G01634		A017	177250098602	S01	19790315	0	0	0	0	0	12
200001	00078	MP144	G01634		B001	177252008800	S01	19990926	0	0	0	0	0	07
200001	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200001	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200001	00078	MP144	G01634		B003D	177252009300	D02	19701121	21	1450	440	8546	0	09
200001	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200001	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200001	00078	MP144	G01634		B005	177252009600	S01	19780926	0	0	0	0	0	12
200001	00078	MP144	G01634		B006	177252009900	S01	19850321	31	4967	1901	3948	0	08
200001	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200001	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200001	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200001	00078	MP144	G01634		B009	177254000600	D01	19710415	0	0	0	0	0	12
200001	00078	MP144	G01634		B009D	177254000600	D02	19710415	0	0	0	0	0	12
200001	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200001	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200001	00078	MP144	G01634		B011	177254001000	S03	19850609	0	0	0	0	0	12
200001	00078	MP144	G01634		B015	177254001601	S02	19990912	31	0	25017	0	0	11
200001	00078	MP144	G01634		B017	177254063700	D01	19970726	31	1876	1845	0	0	08
200001	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200001	00078	MP144	G01634		BA001	177254024900	S02	19930608	31	4428	3626	5940	0	09
200001	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200001	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200001	00078	MP144	G01634		BA004	177254029500	S01	19900107	30	9540	2964	1081	0	09
200001	00078	MP144	G01634		BA005	177254029601	S01	19930824	28	9469	6981	38430	0	09
200001	00078	MP144	G01634		BA006	177254029900	S02	19930616	30	1767	4201	8516	0	09
200001	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200001	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200001	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200001	00078	MP144	G01634		BA008D	177254059700	D02	19950226	31	4550	3002	31889	0	08
200002	00078	MP144	G01634		A001	177250092600	S03	19910606	29	4236	2801	4613	0	09
200002	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200002	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200002	00078	MP144	G01634		A003	177250098400	D01	19681219	28	1413	554	10225	0	09
200002	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200002	00078	MP144	G01634		A005D	177250098900	S03	19840518	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	MP144	G01634		A006	177250100000	S04	19910525	29	2037	898	4325	0	09
200002	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200002	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200002	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200002	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200002	00078	MP144	G01634		A011	177252001300	D01	19690804	0	0	0	0	0	12
200002	00078	MP144	G01634		A011D	177252001300	D02	19690804	0	0	0	0	0	12
200002	00078	MP144	G01634		A013	177252002100	D01	19690815	0	0	0	0	0	12
200002	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200002	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200002	00078	MP144	G01634		A014D	177252002400	D02	19690830	29	1680	700	14904	0	09
200002	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200002	00078	MP144	G01634		A016	177252003200	S03	19910802	29	3629	2258	12045	0	09
200002	00078	MP144	G01634		A017	177250098602	S01	19790315	0	0	0	0	0	12
200002	00078	MP144	G01634		B001	177252008800	S01	19990926	0	0	0	0	0	07
200002	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200002	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200002	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200002	00078	MP144	G01634		B003D	177252009300	D02	19701121	29	1995	1043	13199	0	09
200002	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200002	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200002	00078	MP144	G01634		B005	177252009600	S01	19780926	0	0	0	0	0	12
200002	00078	MP144	G01634		B006	177252009900	S01	19850321	29	4612	1972	3580	0	08
200002	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200002	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200002	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200002	00078	MP144	G01634		B009	177254000600	D01	19710415	0	0	0	0	0	12
200002	00078	MP144	G01634		B009D	177254000600	D02	19710415	0	0	0	0	0	12
200002	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200002	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200002	00078	MP144	G01634		B011	177254001000	S03	19850609	0	0	0	0	0	12
200002	00078	MP144	G01634		B015	177254001601	S02	19990912	29	0	23151	0	0	11
200002	00078	MP144	G01634		B017	177254063700	D01	19970726	29	1897	1545	0	0	08
200002	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	MP144	G01634		BA001	177254024900	S02	19930608	28	958	2648	3834	0	09
200002	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200002	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200002	00078	MP144	G01634		BA004	177254029500	S01	19900107	29	8446	3624	1047	0	09
200002	00078	MP144	G01634		BA005	177254029601	S01	19930824	29	8863	7540	42569	0	09
200002	00078	MP144	G01634		BA006	177254029900	S02	19930616	29	1087	5611	7960	0	09
200002	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200002	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200002	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200002	00078	MP144	G01634		BA008D	177254059700	D02	19950226	29	7052	1681	27552	0	08
200003	00078	MP144	G01634		A001	177250092600	S03	19910606	31	4177	1495	5590	0	09
200003	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200003	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200003	00078	MP144	G01634		A003	177250098400	D01	19681219	30	2176	1235	15016	0	09
200003	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200003	00078	MP144	G01634		A005D	177250098900	S03	19840518	0	0	0	0	0	12
200003	00078	MP144	G01634		A006	177250100000	S04	19910525	31	1527	1280	4862	0	09
200003	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200003	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200003	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200003	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200003	00078	MP144	G01634		A011	177252001300	D01	19690804	0	0	0	0	0	12
200003	00078	MP144	G01634		A011D	177252001300	D02	19690804	0	0	0	0	0	12
200003	00078	MP144	G01634		A013	177252002100	D01	19690815	0	0	0	0	0	12
200003	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200003	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200003	00078	MP144	G01634		A014D	177252002400	D02	19690830	30	2179	734	20126	0	09
200003	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200003	00078	MP144	G01634		A016	177252003200	S03	19910802	31	3326	1526	11977	0	09
200003	00078	MP144	G01634		A017	177250098602	S01	19790315	0	0	0	0	0	12
200003	00078	MP144	G01634		B001	177252008800	S01	19990926	0	0	0	0	0	07
200003	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200003	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200003	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP144	G01634		B003D	177252009300	D02	19701121	29	1574	2191	20733	0	09
200003	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200003	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200003	00078	MP144	G01634		B005	177252009600	S01	19780926	0	0	0	0	0	12
200003	00078	MP144	G01634		B006	177252009900	S01	19850321	29	3841	2295	3539	0	08
200003	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200003	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200003	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200003	00078	MP144	G01634		B009	177254000600	D01	19710415	0	0	0	0	0	12
200003	00078	MP144	G01634		B009D	177254000600	D02	19710415	0	0	0	0	0	12
200003	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200003	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200003	00078	MP144	G01634		B011	177254001000	S03	19850609	0	0	0	0	0	15
200003	00078	MP144	G01634		B015	177254001601	S02	19990912	29	0	15416	0	0	11
200003	00078	MP144	G01634		B017	177254063700	D01	19970726	29	1692	2040	110	0	08
200003	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200003	00078	MP144	G01634		BA001	177254024900	S02	19930608	28	1731	2202	4845	0	09
200003	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200003	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200003	00078	MP144	G01634		BA004	177254029500	S01	19900107	29	7806	2703	1324	0	09
200003	00078	MP144	G01634		BA005	177254029601	S01	19930824	29	5403	7638	45734	0	09
200003	00078	MP144	G01634		BA006	177254029900	S02	19930616	29	1811	6005	9862	0	09
200003	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200003	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200003	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200003	00078	MP144	G01634		BA008D	177254059700	D02	19950226	27	4270	753	28123	0	08
200004	00078	MP144	G01634		A001	177250092600	S03	19910606	28	3884	834	4883	0	09
200004	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200004	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200004	00078	MP144	G01634		A003	177250098400	D01	19681219	28	1746	859	14550	0	09
200004	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200004	00078	MP144	G01634		A005D	177250098900	S03	19840518	0	0	0	0	0	12
200004	00078	MP144	G01634		A006	177250100000	S04	19910525	28	1358	847	4199	0	09
200004	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200004	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200004	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200004	00078	MP144	G01634		A011	177252001300	D01	19690804	0	0	0	0	0	12
200004	00078	MP144	G01634		A011D	177252001300	D02	19690804	0	0	0	0	0	12
200004	00078	MP144	G01634		A013	177252002100	D01	19690815	0	0	0	0	0	12
200004	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200004	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200004	00078	MP144	G01634		A014D	177252002400	D02	19690830	28	2137	473	17960	0	09
200004	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200004	00078	MP144	G01634		A016	177252003200	S03	19910802	28	2966	865	9745	0	09
200004	00078	MP144	G01634		A017	177250098602	S01	19790315	0	0	0	0	0	12
200004	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200004	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200004	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200004	00078	MP144	G01634		B003D	177252009300	D02	19701121	26	917	315	11027	0	09
200004	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200004	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200004	00078	MP144	G01634		B005	177252009600	S01	19780926	0	0	0	0	0	12
200004	00078	MP144	G01634		B006	177252009900	S01	19850321	26	2994	271	3201	0	08
200004	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200004	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200004	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200004	00078	MP144	G01634		B009	177254000600	D01	19710415	0	0	0	0	0	12
200004	00078	MP144	G01634		B009D	177254000600	D02	19710415	0	0	0	0	0	12
200004	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200004	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200004	00078	MP144	G01634		B011	177254001001	S01	20000416	1	537	81	138	0	08
200004	00078	MP144	G01634		B014	177254002001	S01	20000426	1	32	52	8	0	08
200004	00078	MP144	G01634		B015	177254001601	S02	19990912	28	0	9368	0	0	11
200004	00078	MP144	G01634		B016	177254001102	S01	20000409	10	405	10217	48	0	11
200004	00078	MP144	G01634		B017	177254063700	D01	19970726	26	1665	1322	20	0	08
200004	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200004	00078	MP144	G01634		BA001	177254024900	S02	19930608	28	4017	2027	6010	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200004	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200004	00078	MP144	G01634		BA004	177254029500	S01	19900107	28	7867	1842	1412	0	09
200004	00078	MP144	G01634		BA005	177254029601	S01	19930824	28	6747	6489	39373	0	09
200004	00078	MP144	G01634		BA006	177254029900	S02	19930616	28	2035	4330	9619	0	09
200004	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200004	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200004	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200004	00078	MP144	G01634		BA008D	177254059700	D02	19950226	28	3361	367	30030	0	08
200005	00078	MP144	G01634		A001	177250092600	S03	19910606	30	3882	2798	4948	0	09
200005	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200005	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200005	00078	MP144	G01634		A003	177250098400	D01	19681219	30	1865	1736	15811	0	09
200005	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200005	00078	MP144	G01634		A005D	177250098900	S03	19840518	0	0	0	0	0	12
200005	00078	MP144	G01634		A006	177250100000	S04	19910525	30	1298	1820	4507	0	09
200005	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200005	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200005	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200005	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200005	00078	MP144	G01634		A011	177252001300	D01	19690804	0	0	0	0	0	12
200005	00078	MP144	G01634		A011D	177252001300	D02	19690804	0	0	0	0	0	12
200005	00078	MP144	G01634		A013	177252002100	D01	19690815	0	0	0	0	0	12
200005	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200005	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200005	00078	MP144	G01634		A014D	177252002400	D02	19690830	30	2201	1429	20661	0	09
200005	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200005	00078	MP144	G01634		A016	177252003200	S03	19910802	30	2756	2046	10494	0	09
200005	00078	MP144	G01634		A017	177250098602	S01	19790315	0	0	0	0	0	12
200005	00078	MP144	G01634		B001	177252008801	S01	20000509	23	6980	3407	0	0	08
200005	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200005	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200005	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200005	00078	MP144	G01634		B003D	177252009300	D02	19701121	24	784	560	10586	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200005	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200005	00078	MP144	G01634		B005	177252009600	S01	19780926	0	0	0	0	0	12
200005	00078	MP144	G01634		B006	177252009900	S01	19850321	27	3065	749	3987	0	08
200005	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200005	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200005	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200005	00078	MP144	G01634		B009	177254000600	D01	19710415	0	0	0	0	0	12
200005	00078	MP144	G01634		B009D	177254000600	D02	19710415	0	0	0	0	0	12
200005	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200005	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200005	00078	MP144	G01634		B011	177254001001	S01	20000416	30	21415	5741	593	0	08
200005	00078	MP144	G01634		B014	177254002001	S01	20000426	20	7803	3008	2230	0	08
200005	00078	MP144	G01634		B015	177254001601	S02	19990912	30	0	27083	0	0	11
200005	00078	MP144	G01634		B016	177254001102	S01	20000409	26	370	35688	16	0	11
200005	00078	MP144	G01634		B017	177254063700	D01	19970726	30	1888	3391	0	0	08
200005	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200005	00078	MP144	G01634		BA001	177254024900	S02	19930608	30	4887	2347	873	0	09
200005	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200005	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200005	00078	MP144	G01634		BA004	177254029500	S01	19900107	30	10570	3232	1985	0	09
200005	00078	MP144	G01634		BA005	177254029601	S01	19930824	30	5790	8133	36728	0	09
200005	00078	MP144	G01634		BA006	177254029900	S02	19930616	28	3725	10561	11096	0	09
200005	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200005	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200005	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200005	00078	MP144	G01634		BA008D	177254059700	D02	19950226	30	4854	552	30009	0	08
200006	00078	MP144	G01634		A001	177250092600	S03	19910606	30	3986	1738	5515	0	09
200006	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200006	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200006	00078	MP144	G01634		A003	177250098400	D01	19681219	26	1821	993	12690	0	09
200006	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200006	00078	MP144	G01634		A005D	177250098900	S03	19840518	0	0	0	0	0	12
200006	00078	MP144	G01634		A006	177250100000	S04	19910525	30	1302	1498	4429	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200006	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200006	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200006	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200006	00078	MP144	G01634		A011	177252001300	D01	19690804	0	0	0	0	0	12
200006	00078	MP144	G01634		A011D	177252001300	D02	19690804	0	0	0	0	0	12
200006	00078	MP144	G01634		A013	177252002100	D01	19690815	0	0	0	0	0	12
200006	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200006	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200006	00078	MP144	G01634		A014D	177252002400	D02	19690830	30	2424	1377	22139	0	09
200006	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200006	00078	MP144	G01634		A016	177252003200	S03	19910802	30	2683	2076	10765	0	09
200006	00078	MP144	G01634		A017	177250098602	S01	19790315	0	0	0	0	0	12
200006	00078	MP144	G01634		B001	177252008801	S01	20000509	30	9576	6134	133	0	08
200006	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200006	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200006	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200006	00078	MP144	G01634		B003D	177252009300	D02	19701121	29	1691	473	20697	0	09
200006	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200006	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200006	00078	MP144	G01634		B005	177252009600	S01	19780926	0	0	0	0	0	12
200006	00078	MP144	G01634		B006	177252009900	S01	19850321	29	2904	768	4676	0	08
200006	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200006	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200006	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200006	00078	MP144	G01634		B009	177254000600	D01	19710415	0	0	0	0	0	12
200006	00078	MP144	G01634		B009D	177254000600	D02	19710415	0	0	0	0	0	12
200006	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200006	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200006	00078	MP144	G01634		B011	177254001001	S01	20000416	30	29290	6814	663	0	08
200006	00078	MP144	G01634		B014	177254002001	S01	20000426	20	1989	1388	1799	0	08
200006	00078	MP144	G01634		B015	177254001601	S02	19990912	30	12	42819	0	0	11
200006	00078	MP144	G01634		B016	177254001102	S01	20000409	28	522	22263	0	0	11
200006	00078	MP144	G01634		B017	177254063700	D01	19970726	30	2022	3110	0	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200006	00078	MP144	G01634		BA001	177254024900	S02	19930608	30	3428	3098	9609	0	09
200006	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200006	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200006	00078	MP144	G01634		BA004	177254029500	S01	19900107	30	9279	2706	1695	0	09
200006	00078	MP144	G01634		BA005	177254029601	S01	19930824	30	4697	7386	41640	0	09
200006	00078	MP144	G01634		BA006	177254029900	S02	19930616	30	968	4912	11471	0	09
200006	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200006	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200006	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200006	00078	MP144	G01634		BA008D	177254059700	D02	19950226	30	7318	876	28432	0	08
200007	00078	MP144	G01634		A001	177250092600	S03	19910606	26	3382	1706	4590	0	09
200007	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200007	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200007	00078	MP144	G01634		A003	177250098400	D01	19681219	26	1305	2445	11300	0	09
200007	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200007	00078	MP144	G01634		A005D	177250098900	S03	19840518	0	0	0	0	0	12
200007	00078	MP144	G01634		A006	177250100000	S04	19910525	26	834	1759	2766	0	09
200007	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200007	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200007	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200007	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200007	00078	MP144	G01634		A011	177252001300	D01	19690804	0	0	0	0	0	12
200007	00078	MP144	G01634		A011D	177252001300	D02	19690804	0	0	0	0	0	12
200007	00078	MP144	G01634		A013	177252002100	D01	19690815	0	0	0	0	0	12
200007	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200007	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200007	00078	MP144	G01634		A014D	177252002400	D02	19690830	26	1879	837	16896	0	09
200007	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200007	00078	MP144	G01634		A016	177252003200	S03	19910802	26	2156	1544	8788	0	09
200007	00078	MP144	G01634		A017	177250098602	S01	19790315	0	0	0	0	0	12
200007	00078	MP144	G01634		B001	177252008801	S01	20000509	26	6117	4720	132	0	08
200007	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200007	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200007	00078	MP144	G01634		B003D	177252009300	D02	19701121	26	1828	480	14695	0	09
200007	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200007	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200007	00078	MP144	G01634		B005	177252009600	S01	19780926	0	0	0	0	0	12
200007	00078	MP144	G01634		B006	177252009900	S01	19850321	26	1702	404	4128	0	08
200007	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200007	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200007	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200007	00078	MP144	G01634		B009	177254000600	D01	19710415	0	0	0	0	0	12
200007	00078	MP144	G01634		B009D	177254000600	D02	19710415	0	0	0	0	0	12
200007	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200007	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200007	00078	MP144	G01634		B011	177254001001	S01	20000416	26	24732	6056	697	0	08
200007	00078	MP144	G01634		B014	177254002001	S01	20000426	7	10	502	9	0	08
200007	00078	MP144	G01634		B015	177254001601	S02	19990912	26	3	31561	0	0	11
200007	00078	MP144	G01634		B016	177254001102	S01	20000409	23	0	8810	0	0	11
200007	00078	MP144	G01634		B017	177254063700	D01	19970726	26	1665	3958	0	0	08
200007	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200007	00078	MP144	G01634		BA001	177254024900	S02	19930608	26	2259	3078	7723	0	09
200007	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200007	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200007	00078	MP144	G01634		BA004	177254029500	S01	19900107	25	8422	2711	1641	0	09
200007	00078	MP144	G01634		BA005	177254029601	S01	19930824	26	3408	5490	34059	0	09
200007	00078	MP144	G01634		BA006	177254029900	S02	19930616	26	200	3350	7567	0	09
200007	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200007	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200007	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200007	00078	MP144	G01634		BA008D	177254059700	D02	19950226	27	6353	1730	24935	0	08
200008	00078	MP144	G01634		A001	177250092600	S03	19910606	30	3518	1911	4739	0	09
200008	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200008	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200008	00078	MP144	G01634		A003	177250098400	D01	19681219	29	1632	2746	11698	0	09
200008	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MP144	G01634		A005D	177250098900	S03	19840518	0	0	0	0	0	12
200008	00078	MP144	G01634		A006	177250100000	S04	19910525	29	1034	2156	2957	0	09
200008	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200008	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200008	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200008	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200008	00078	MP144	G01634		A011	177252001300	D01	19690804	0	0	0	0	0	12
200008	00078	MP144	G01634		A011D	177252001300	D02	19690804	0	0	0	0	0	12
200008	00078	MP144	G01634		A013	177252002100	D01	19690815	0	0	0	0	0	12
200008	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200008	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200008	00078	MP144	G01634		A014D	177252002400	D02	19690830	30	2006	9803	17904	0	09
200008	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200008	00078	MP144	G01634		A016	177252003200	S03	19910802	30	2183	1815	9614	0	09
200008	00078	MP144	G01634		A017	177250098602	S01	19790315	0	0	0	0	0	12
200008	00078	MP144	G01634		B001	177252008801	S01	20000509	26	3331	3099	58	0	08
200008	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200008	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200008	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200008	00078	MP144	G01634		B003D	177252009300	D02	19701121	27	1492	411	14833	0	09
200008	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200008	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200008	00078	MP144	G01634		B005	177252009600	S01	19780926	0	0	0	0	0	12
200008	00078	MP144	G01634		B006	177252009900	S01	19850321	30	2053	183	5276	0	08
200008	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200008	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200008	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200008	00078	MP144	G01634		B009	177254000600	D01	19710415	0	0	0	0	0	12
200008	00078	MP144	G01634		B009D	177254000600	D02	19710415	0	0	0	0	0	12
200008	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200008	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200008	00078	MP144	G01634		B011	177254001001	S01	20000416	29	26541	5626	895	0	08
200008	00078	MP144	G01634		B014	177254002001	S01	20000426	3	0	155	0	0	08
200008	00078	MP144	G01634		B015	177254001601	S02	19990912	30	0	31288	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MP144	G01634		B016	177254001102	S01	20000409	24	0	11874	0	0	11
200008	00078	MP144	G01634		B017	177254063700	D01	19970726	26	1829	5819	0	0	08
200008	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200008	00078	MP144	G01634		BA001	177254024900	S02	19930608	30	1770	955	5884	0	09
200008	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200008	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200008	00078	MP144	G01634		BA004	177254029500	S01	19900107	28	10105	3026	2095	0	09
200008	00078	MP144	G01634		BA005	177254029601	S01	19930824	27	3554	2637	35260	0	09
200008	00078	MP144	G01634		BA006	177254029900	S02	19930616	30	610	4705	7059	0	09
200008	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200008	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200008	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200008	00078	MP144	G01634		BA008D	177254059700	D02	19950226	27	4880	1527	20232	0	08
200009	00078	MP144	G01634		A001	177250092600	S03	19910606	30	3974	3876	5221	0	09
200009	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200009	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200009	00078	MP144	G01634		A003	177250098400	D01	19681219	30	2110	3963	12872	0	09
200009	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200009	00078	MP144	G01634		A005D	177250098900	S03	19840518	0	0	0	0	0	12
200009	00078	MP144	G01634		A006	177250100000	S04	19910525	30	1334	3570	3325	0	09
200009	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200009	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200009	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200009	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200009	00078	MP144	G01634		A011	177252001300	D01	19690804	0	0	0	0	0	12
200009	00078	MP144	G01634		A011D	177252001300	D02	19690804	0	0	0	0	0	12
200009	00078	MP144	G01634		A013	177252002100	D01	19690815	0	0	0	0	0	12
200009	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200009	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200009	00078	MP144	G01634		A014D	177252002400	D02	19690830	30	2448	9367	19677	0	09
200009	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200009	00078	MP144	G01634		A016	177252003200	S03	19910802	30	2610	4652	9664	0	09
200009	00078	MP144	G01634		A017	177250098602	S01	19790315	0	0	0	0	0	12
200009	00078	MP144	G01634		B001	177252008801	S01	20000509	30	3078	973	50	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200009	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200009	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200009	00078	MP144	G01634		B003D	177252009300	D02	19701121	30	1444	3602	14056	0	09
200009	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200009	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200009	00078	MP144	G01634		B005	177252009600	S01	19780926	0	0	0	0	0	12
200009	00078	MP144	G01634		B006	177252009900	S01	19850321	30	2567	3947	5190	0	08
200009	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200009	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200009	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200009	00078	MP144	G01634		B009	177254000600	D01	19710415	0	0	0	0	0	12
200009	00078	MP144	G01634		B009D	177254000600	D02	19710415	0	0	0	0	0	12
200009	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200009	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200009	00078	MP144	G01634		B011	177254001001	S01	20000416	30	31735	3367	1040	0	08
200009	00078	MP144	G01634		B014	177254002001	S01	20000426	19	878	1044	624	0	08
200009	00078	MP144	G01634		B015	177254001601	S02	19990912	30	0	16323	0	0	11
200009	00078	MP144	G01634		B016	177254001102	S01	20000409	0	0	0	0	0	13
200009	00078	MP144	G01634		B017	177254063700	D01	19970726	30	2418	4334	0	0	08
200009	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200009	00078	MP144	G01634		BA001	177254024900	S02	19930608	30	2183	3839	7070	0	09
200009	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200009	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200009	00078	MP144	G01634		BA004	177254029500	S01	19900107	30	9896	5978	1998	0	09
200009	00078	MP144	G01634		BA005	177254029601	S01	19930824	30	4213	6215	40774	0	09
200009	00078	MP144	G01634		BA006	177254029900	S02	19930616	19	475	4315	4647	0	09
200009	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200009	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200009	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200009	00078	MP144	G01634		BA008D	177254059700	D02	19950226	30	6040	5281	25881	0	08
200010	00078	MP144	G01634		A001	177250092600	S03	19910606	31	4313	814	6267	0	09
200010	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200010	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP144	G01634		A003	177250098400	D01	19681219	31	1639	6007	10477	0	09
200010	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200010	00078	MP144	G01634		A005D	177250098900	S03	19840518	0	0	0	0	0	12
200010	00078	MP144	G01634		A006	177250100000	S04	19910525	31	1275	3824	3356	0	09
200010	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200010	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200010	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200010	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200010	00078	MP144	G01634		A011	177252001300	D01	19690804	0	0	0	0	0	12
200010	00078	MP144	G01634		A011D	177252001300	D02	19690804	0	0	0	0	0	12
200010	00078	MP144	G01634		A013	177252002100	D01	19690815	0	0	0	0	0	12
200010	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200010	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200010	00078	MP144	G01634		A014D	177252002400	D02	19690830	31	2810	3695	19375	0	09
200010	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200010	00078	MP144	G01634		A016	177252003200	S03	19910802	31	2352	630	8396	0	09
200010	00078	MP144	G01634		A017	177250098602	S01	19790315	0	0	0	0	0	12
200010	00078	MP144	G01634		B001	177252008801	S01	20000509	31	2678	947	38	0	08
200010	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200010	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200010	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200010	00078	MP144	G01634		B003D	177252009300	D02	19701121	26	581	89	5941	0	09
200010	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200010	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200010	00078	MP144	G01634		B005	177252009600	S01	19780926	0	0	0	0	0	12
200010	00078	MP144	G01634		B006	177252009900	S01	19850321	30	3195	844	4037	0	08
200010	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200010	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200010	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200010	00078	MP144	G01634		B009	177254000600	D01	19710415	0	0	0	0	0	12
200010	00078	MP144	G01634		B009D	177254000600	D02	19710415	0	0	0	0	0	12
200010	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200010	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200010	00078	MP144	G01634		B011	177254001001	S01	20000416	31	33673	4896	1184	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP144	G01634		B014	177254002001	S01	20000426	0	0	0	0	0	12
200010	00078	MP144	G01634		B015	177254001601	S02	19990912	31	69	26602	0	0	11
200010	00078	MP144	G01634		B016	177254001102	S01	20000409	30	307	17617	0	0	11
200010	00078	MP144	G01634		B017	177254063700	D01	19970726	30	2168	4592	16	0	08
200010	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200010	00078	MP144	G01634		BA001	177254024900	S02	19930608	31	2665	3520	9015	0	09
200010	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200010	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200010	00078	MP144	G01634		BA004	177254029500	S01	19900107	31	8402	3550	1947	0	09
200010	00078	MP144	G01634		BA005	177254029601	S01	19930824	31	4087	3135	41315	0	09
200010	00078	MP144	G01634		BA006	177254029900	S02	19930616	31	925	3861	11628	0	09
200010	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200010	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200010	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200010	00078	MP144	G01634		BA008D	177254059700	D02	19950226	31	7124	10199	34489	0	08
200011	00078	MP144	G01634		A001	177250092600	S03	19910606	30	3276	1385	4661	0	09
200011	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200011	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200011	00078	MP144	G01634		A003	177250098400	D01	19681219	30	2489	2015	15317	0	09
200011	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200011	00078	MP144	G01634		A005D	177250098900	S03	19840518	0	0	0	0	0	12
200011	00078	MP144	G01634		A006	177250100000	S04	19910525	30	1269	790	3521	0	09
200011	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200011	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200011	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200011	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200011	00078	MP144	G01634		A011	177252001300	D01	19690804	0	0	0	0	0	12
200011	00078	MP144	G01634		A011D	177252001300	D02	19690804	0	0	0	0	0	12
200011	00078	MP144	G01634		A013	177252002100	D01	19690815	0	0	0	0	0	12
200011	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200011	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200011	00078	MP144	G01634		A014D	177252002400	D02	19690830	30	2712	1695	17228	0	09
200011	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200011	00078	MP144	G01634		A016	177252003200	S03	19910802	30	1834	2190	8417	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP144	G01634		A017	177250098602	S01	19790315	0	0	0	0	0	12
200011	00078	MP144	G01634		B001	177252008801	S01	20000509	30	5812	15119	111	0	08
200011	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200011	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200011	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200011	00078	MP144	G01634		B003D	177252009300	D02	19701121	28	1655	348	15429	0	09
200011	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200011	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200011	00078	MP144	G01634		B005	177252009600	S01	19780926	0	0	0	0	0	12
200011	00078	MP144	G01634		B006	177252009900	S01	19850321	30	3424	679	3985	0	08
200011	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200011	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200011	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200011	00078	MP144	G01634		B009	177254000600	D01	19710415	0	0	0	0	0	12
200011	00078	MP144	G01634		B009D	177254000600	D02	19710415	0	0	0	0	0	12
200011	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200011	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200011	00078	MP144	G01634		B011	177254001001	S01	20000416	30	34823	4779	1109	0	08
200011	00078	MP144	G01634		B014	177254002001	S01	20000426	0	0	0	0	0	12
200011	00078	MP144	G01634		B015	177254001601	S02	19990912	30	0	26636	0	0	11
200011	00078	MP144	G01634		B016	177254001102	S01	20000409	30	132	8371	0	0	11
200011	00078	MP144	G01634		B017	177254063700	D01	19970726	3	23	17	0	0	08
200011	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200011	00078	MP144	G01634		BA001	177254024900	S02	19930608	30	2458	3297	7668	0	09
200011	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200011	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200011	00078	MP144	G01634		BA004	177254029500	S01	19900107	30	8143	3708	1829	0	09
200011	00078	MP144	G01634		BA005	177254029601	S01	19930824	30	3864	3261	35942	0	09
200011	00078	MP144	G01634		BA006	177254029900	S02	19930616	30	836	216	10160	0	09
200011	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200011	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200011	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200011	00078	MP144	G01634		BA008D	177254059700	D02	19950226	30	6172	7793	29033	0	08
200012	00078	MP144	G01634		A001	177250092600	S03	19910606	31	2775	1640	5200	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200012	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200012	00078	MP144	G01634		A003	177250098400	D01	19681219	31	1807	1444	14378	0	09
200012	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200012	00078	MP144	G01634		A005D	177250098900	S03	19840518	0	0	0	0	0	12
200012	00078	MP144	G01634		A006	177250100000	S04	19910525	31	1069	1313	3969	0	09
200012	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200012	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200012	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200012	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200012	00078	MP144	G01634		A011	177252001300	D01	19690804	0	0	0	0	0	12
200012	00078	MP144	G01634		A011D	177252001300	D02	19690804	0	0	0	0	0	12
200012	00078	MP144	G01634		A013	177252002100	D01	19690815	0	0	0	0	0	12
200012	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200012	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200012	00078	MP144	G01634		A014D	177252002400	D02	19690830	31	2259	2134	17934	0	09
200012	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200012	00078	MP144	G01634		A016	177252003200	S03	19910802	31	1607	2711	9275	0	09
200012	00078	MP144	G01634		A017	177250098602	S01	19790315	0	0	0	0	0	12
200012	00078	MP144	G01634		B001	177252008801	S01	20000509	31	3837	15773	90	0	08
200012	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200012	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200012	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200012	00078	MP144	G01634		B003D	177252009300	D02	19701121	31	1674	1149	19080	0	09
200012	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200012	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200012	00078	MP144	G01634		B005	177252009600	S01	19780926	0	0	0	0	0	12
200012	00078	MP144	G01634		B006	177252009900	S01	19850321	31	2773	2114	3971	0	08
200012	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200012	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200012	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200012	00078	MP144	G01634		B009	177254000600	D01	19710415	0	0	0	0	0	12
200012	00078	MP144	G01634		B009D	177254000600	D02	19710415	0	0	0	0	0	12
200012	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200012	00078	MP144	G01634		B011	177254001001	S01	20000416	31	31988	5391	1615	0	08
200012	00078	MP144	G01634		B014	177254002001	S01	20000426	0	0	0	0	0	12
200012	00078	MP144	G01634		B015	177254001601	S02	19990912	31	62	18144	0	0	11
200012	00078	MP144	G01634		B016	177254001102	S01	20000409	31	49	6882	0	0	11
200012	00078	MP144	G01634		B017	177254063700	D01	19970726	7	212	345	2	0	08
200012	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200012	00078	MP144	G01634		BA001	177254024900	S02	19930608	31	2079	3290	7925	0	09
200012	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200012	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200012	00078	MP144	G01634		BA004	177254029500	S01	19900107	31	7188	4194	2114	0	09
200012	00078	MP144	G01634		BA005	177254029601	S01	19930824	31	3309	3207	37859	0	09
200012	00078	MP144	G01634		BA006	177254029900	S02	19930616	25	592	618	8883	0	09
200012	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200012	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200012	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200012	00078	MP144	G01634		BA008D	177254059700	D02	19950226	31	4137	1687	23989	0	08
200001	00078	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200001	00078	MP133	G01649		B007	177244012100	S03	19821114	26	0	449	0	0	11
200002	00078	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200002	00078	MP133	G01649		B007	177244012100	S03	19821114	28	0	458	0	0	11
200003	00078	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200003	00078	MP133	G01649		B007	177244012100	S03	19821114	30	0	423	0	0	11
200004	00078	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200004	00078	MP133	G01649		B007	177244012100	S03	19821114	22	0	206	0	0	11
200005	00078	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200005	00078	MP133	G01649		B007	177244012100	S03	19821114	29	0	414	0	0	11
200006	00078	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200006	00078	MP133	G01649		B007	177244012100	S03	19821114	26	0	585	0	0	11
200007	00078	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200007	00078	MP133	G01649		B007	177244012100	S03	19821114	23	0	891	0	0	11
200008	00078	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200008	00078	MP133	G01649		B007	177244012100	S03	19821114	30	0	1554	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200009	00078	MP133	G01649		B007	177244012100	S03	19821114	17	0	771	0	0	11
200010	00078	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200010	00078	MP133	G01649		B007	177244012100	S03	19821114	28	0	1292	0	0	11
200011	00078	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200011	00078	MP133	G01649		B007	177244012100	S03	19821114	27	0	963	0	0	11
200012	00078	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200012	00078	MP133	G01649		B007	177244012100	S03	19821114	15	0	329	0	0	11
200001	00001	MP290	G01665		A004	177244010100	D01	19901125	0	0	0	0	0	12
200001	00001	MP290	G01665		A004D	177244010100	D02	19901125	0	0	0	0	0	12
200001	00001	MP290	G01665		A006	177244010300	D01	19780902	0	0	0	0	0	12
200001	00001	MP290	G01665		A006D	177244010300	D02	19780912	0	0	0	0	0	12
200001	00001	MP290	G01665		A007	177244010600	D62	19970901	28	799	0	7167	0	09
200001	00001	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200001	00001	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200001	00001	MP290	G01665		A010	177244011000	S01	19781010	27	2366	0	592	0	09
200001	00001	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	12
200001	00001	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	12
200001	00001	MP290	G01665		A017	177244012301	S01	19971118	28	6271	0	878	0	09
200001	00001	MP290	G01665		A024	177244037701	D01	19870905	28	1611	0	403	0	09
200001	00001	MP290	G01665		A024D	177244037701	D02	19870905	27	781	0	219	0	09
200002	00001	MP290	G01665		A004	177244010100	D01	19901125	0	0	0	0	0	12
200002	00001	MP290	G01665		A004D	177244010100	D02	19901125	0	0	0	0	0	12
200002	00001	MP290	G01665		A006	177244010300	D01	19780902	0	0	0	0	0	12
200002	00001	MP290	G01665		A006D	177244010300	D02	19780912	0	0	0	0	0	12
200002	00001	MP290	G01665		A007	177244010600	D62	19970901	29	778	0	7056	0	09
200002	00001	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200002	00001	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200002	00001	MP290	G01665		A010	177244011000	S01	19781010	28	2618	0	681	0	09
200002	00001	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	12
200002	00001	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	12
200002	00001	MP290	G01665		A017	177244012301	S01	19971118	29	6655	0	932	0	09
200002	00001	MP290	G01665		A024	177244037701	D01	19870905	29	1536	0	399	0	09

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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00001	MP290	G01665		A024D	177244037701	D02	19870905	29	798	0	215	0	09
200003	00001	MP290	G01665		A004	177244010100	D01	19901125	0	0	0	0	0	12
200003	00001	MP290	G01665		A004D	177244010100	D02	19901125	0	0	0	0	0	12
200003	00001	MP290	G01665		A006	177244010300	D01	19780902	0	0	0	0	0	12
200003	00001	MP290	G01665		A006D	177244010300	D02	19780912	0	0	0	0	0	12
200003	00001	MP290	G01665		A007	177244010600	D62	19970901	31	752	0	7332	0	09
200003	00001	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200003	00001	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200003	00001	MP290	G01665		A010	177244011000	S01	19781010	31	2565	0	821	0	09
200003	00001	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	12
200003	00001	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	12
200003	00001	MP290	G01665		A017	177244012301	S01	19971118	31	6681	0	935	0	09
200003	00001	MP290	G01665		A024	177244037701	D01	19870905	31	1391	0	417	0	09
200003	00001	MP290	G01665		A024D	177244037701	D02	19870905	31	1404	0	393	0	09
200004	00001	MP290	G01665		A004	177244010100	D01	19901125	0	0	0	0	0	12
200004	00001	MP290	G01665		A004D	177244010100	D02	19901125	0	0	0	0	0	12
200004	00001	MP290	G01665		A006	177244010300	D01	19780902	0	0	0	0	0	12
200004	00001	MP290	G01665		A006D	177244010300	D02	19780912	0	0	0	0	0	12
200004	00001	MP290	G01665		A007	177244010600	D62	19970901	16	393	0	3671	0	09
200004	00001	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200004	00001	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200004	00001	MP290	G01665		A010	177244011000	S01	19781010	16	1465	0	381	0	09
200004	00001	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	12
200004	00001	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	12
200004	00001	MP290	G01665		A017	177244012301	S01	19971118	16	3343	0	468	0	09
200004	00001	MP290	G01665		A024	177244037701	D01	19870905	16	618	0	185	0	09
200004	00001	MP290	G01665		A024D	177244037701	D02	19870905	16	973	0	272	0	09
200005	00001	MP290	G01665		A004	177244010100	D01	19901125	0	0	0	0	0	12
200005	00001	MP290	G01665		A004D	177244010100	D02	19901125	0	0	0	0	0	12
200005	00001	MP290	G01665		A006	177244010300	D01	19780902	0	0	0	0	0	12
200005	00001	MP290	G01665		A006D	177244010300	D02	19780912	0	0	0	0	0	12
200005	00001	MP290	G01665		A007	177244010600	D62	19970901	28	734	0	6577	0	09
200005	00001	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200005	00001	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00001	MP290	G01665		A010	177244011000	S01	19781010	30	2823	0	932	0	09
200005	00001	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	12
200005	00001	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	12
200005	00001	MP290	G01665		A017	177244012301	S01	19971118	31	6313	0	884	0	09
200005	00001	MP290	G01665		A024	177244037701	D01	19870905	28	734	0	220	0	09
200005	00001	MP290	G01665		A024D	177244037701	D02	19870905	28	1712	0	479	0	09
200006	00001	MP290	G01665		A004	177244010100	D01	19901125	0	0	0	0	0	12
200006	00001	MP290	G01665		A004D	177244010100	D02	19901125	0	0	0	0	0	12
200006	00001	MP290	G01665		A006	177244010300	D01	19780902	0	0	0	0	0	12
200006	00001	MP290	G01665		A006D	177244010300	D02	19780912	0	0	0	0	0	12
200006	00001	MP290	G01665		A007	177244010600	D62	19970901	30	952	0	8568	0	09
200006	00001	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200006	00001	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200006	00001	MP290	G01665		A010	177244011000	S01	19781010	29	2043	0	674	0	09
200006	00001	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	12
200006	00001	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	12
200006	00001	MP290	G01665		A017	177244012301	S01	19971118	30	6190	0	867	0	09
200006	00001	MP290	G01665		A024	177244037701	D01	19870905	30	755	0	219	0	09
200006	00001	MP290	G01665		A024D	177244037701	D02	19870905	30	1889	0	529	0	09
200007	00001	MP290	G01665		A004	177244010100	D01	19901125	0	0	0	0	0	12
200007	00001	MP290	G01665		A004D	177244010100	D02	19901125	0	0	0	0	0	12
200007	00001	MP290	G01665		A006	177244010300	D01	19780902	0	0	0	0	0	12
200007	00001	MP290	G01665		A006D	177244010300	D02	19780912	0	0	0	0	0	12
200007	00001	MP290	G01665		A007	177244010600	D62	19970901	3	109	0	970	0	09
200007	00001	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200007	00001	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200007	00001	MP290	G01665		A010	177244011000	S01	19781010	30	2034	0	671	0	09
200007	00001	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	12
200007	00001	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	12
200007	00001	MP290	G01665		A017	177244012301	S01	19971118	30	6317	0	884	0	09
200007	00001	MP290	G01665		A024	177244037701	D01	19870905	30	841	0	252	0	09
200007	00001	MP290	G01665		A024D	177244037701	D02	19870905	31	2024	0	567	0	09
200008	00001	MP290	G01665		A004	177244010100	D01	19901125	0	0	0	0	0	12
200008	00001	MP290	G01665		A004D	177244010100	D02	19901125	0	0	0	0	0	12

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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00001	MP290	G01665		A006	177244010300	D01	19780902	0	0	0	0	0	12
200008	00001	MP290	G01665		A006D	177244010300	D02	19780912	0	0	0	0	0	12
200008	00001	MP290	G01665		A007	177244010600	D62	19970901	22	1066	0	3902	0	09
200008	00001	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200008	00001	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200008	00001	MP290	G01665		A010	177244011000	S01	19781010	31	2102	0	715	0	09
200008	00001	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	12
200008	00001	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	12
200008	00001	MP290	G01665		A017	177244012301	S01	19971118	31	6178	0	803	0	09
200008	00001	MP290	G01665		A024	177244037701	D01	19870905	31	893	0	259	0	09
200008	00001	MP290	G01665		A024D	177244037701	D02	19870905	31	1665	0	450	0	09
200009	00001	MP290	G01665		A004	177244010100	D01	19901125	0	0	0	0	0	12
200009	00001	MP290	G01665		A004D	177244010100	D02	19901125	0	0	0	0	0	12
200009	00001	MP290	G01665		A006	177244010300	D01	19780902	0	0	0	0	0	12
200009	00001	MP290	G01665		A006D	177244010300	D02	19780912	0	0	0	0	0	12
200009	00001	MP290	G01665		A007	177244010600	D62	19970901	19	879	0	431	0	09
200009	00001	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200009	00001	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200009	00001	MP290	G01665		A010	177244011000	S01	19781010	30	1936	0	658	0	09
200009	00001	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	12
200009	00001	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	12
200009	00001	MP290	G01665		A017	177244012301	S01	19971118	30	7174	0	933	0	09
200009	00001	MP290	G01665		A024	177244037701	D01	19870905	30	748	0	202	0	09
200009	00001	MP290	G01665		A024D	177244037701	D02	19870905	30	1055	0	285	0	09
200010	00001	MP290	G01665		A004	177244010100	D01	19901125	0	0	0	0	0	12
200010	00001	MP290	G01665		A004D	177244010100	D02	19901125	0	0	0	0	0	12
200010	00001	MP290	G01665		A006	177244010300	D01	19780902	0	0	0	0	0	12
200010	00001	MP290	G01665		A006D	177244010300	D02	19780912	0	0	0	0	0	12
200010	00001	MP290	G01665		A007	177244010600	D62	19970901	29	1606	0	8529	0	09
200010	00001	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200010	00001	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200010	00001	MP290	G01665		A010	177244011000	S01	19781010	29	1885	0	593	0	09
200010	00001	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	12
200010	00001	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	12

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GULF OF MEXICO REGION
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00001	MP290	G01665		A017	177244012301	S01	19971118	30	6557	0	826	0	09
200010	00001	MP290	G01665		A024	177244037701	D01	19870905	30	705	0	178	0	09
200010	00001	MP290	G01665		A024D	177244037701	D02	19870905	30	1096	0	279	0	09
200011	00001	MP290	G01665		A004	177244010100	D01	19901125	0	0	0	0	0	12
200011	00001	MP290	G01665		A004D	177244010100	D02	19901125	0	0	0	0	0	12
200011	00001	MP290	G01665		A006	177244010300	D01	19780902	0	0	0	0	0	12
200011	00001	MP290	G01665		A006D	177244010300	D02	19780912	0	0	0	0	0	12
200011	00001	MP290	G01665		A007	177244010600	D62	19970901	30	1149	0	8102	0	09
200011	00001	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200011	00001	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200011	00001	MP290	G01665		A010	177244011000	S01	19781010	28	1885	0	586	0	09
200011	00001	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	12
200011	00001	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	12
200011	00001	MP290	G01665		A017	177244012301	S01	19971118	30	5273	0	679	0	09
200011	00001	MP290	G01665		A024	177244037701	D01	19870905	30	749	0	187	0	09
200011	00001	MP290	G01665		A024D	177244037701	D02	19870905	30	1556	0	412	0	09
200012	00001	MP290	G01665		A004	177244010100	D01	19901125	0	0	0	0	0	12
200012	00001	MP290	G01665		A004D	177244010100	D02	19901125	0	0	0	0	0	12
200012	00001	MP290	G01665		A006	177244010300	D01	19780902	0	0	0	0	0	12
200012	00001	MP290	G01665		A006D	177244010300	D02	19780912	0	0	0	0	0	12
200012	00001	MP290	G01665		A007	177244010600	D62	19970901	31	1315	0	8455	0	09
200012	00001	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200012	00001	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200012	00001	MP290	G01665		A010	177244011000	S01	19781010	31	2020	0	595	0	09
200012	00001	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	12
200012	00001	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	12
200012	00001	MP290	G01665		A017	177244012301	S01	19971118	31	7256	0	855	0	09
200012	00001	MP290	G01665		A024	177244037701	D01	19870905	31	967	0	242	0	09
200012	00001	MP290	G01665		A024D	177244037701	D02	19870905	31	1329	0	330	0	09
200001	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200001	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200001	00105	MP290	G01666		A002	177240005701	S01	19970505	30	1721	1944	1044	0	08
200001	00105	MP290	G01666		A004A	177240012300	S01	19830402	30	284	529	524	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00001	MP290	G01666		A014	177244012000	D01	19781116	28	0	15705	0	0	11
200001	00001	MP290	G01666		A014D	177244012000	D02	19781116	28	0	48058	0	0	11
200001	00105	MP290	G01666		A016E	177240010900	S06	19970722	30	924	1283	1718	0	08
200001	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200001	00001	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200001	00001	MP290	G01666		A019	177244012400	D01	19781224	0	0	0	0	0	15
200001	00001	MP290	G01666		A019E	177244012400	D04	20000102	27	2883	0	721	0	09
200001	00001	MP290	G01666		A019E	177244012400	D03	19841030	0	0	0	0	0	15
200001	00001	MP290	G01666		A020	177244012500	S03	19900717	28	4414	0	221	0	08
200001	00001	MP290	G01666		A021	177244012703	S01	19980301	26	2299	58	46	0	09
200001	00105	MP290	G01666		A022	177240005602	S01	19970530	30	6565	5813	32353	0	08
200001	00001	MP290	G01666		A026	177244038401	S02	19960803	9	1249	353	1249	0	09
200001	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200001	00105	MP290	G01666		B005	177240011701	S01	19951107	30	750	3120	3720	0	08
200001	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200001	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200001	00105	MP290	G01666		B008A	177240012000	S02	19841027	30	1646	9001	434	0	08
200001	00105	MP290	G01666		B010	177240013201	S01	19951217	30	2896	3328	5763	0	08
200001	00105	MP290	G01666		B011	177240012500	S01	19690211	30	376	0	982	0	08
200001	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200001	00105	MP290	G01666		B014A	177242000100	S02	19741024	30	329	1135	7634	0	08
200001	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200001	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200001	00105	MP290	G01666		C001	177244048100	D01	19930125	31	1815	433	2836	0	08
200001	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200001	00105	MP290	G01666		C002	177244047600	S01	19920917	31	12265	173	60334	0	08
200001	00105	MP290	G01666		C003	177244047800	S02	19960107	31	859	3149	5098	0	08
200001	00105	MP290	G01666		C004A	177244047902	S02	19990313	31	1572	31512	149	0	08
200001	00105	MP290	G01666		C005	177244048000	S01	19930210	31	1398	0	634	0	08
200001	00105	MP290	G01666		C007	177244048400	S01	19921130	31	687	144	1539	0	08
200001	00105	MP290	G01666		C008	177244048500	S01	19930204	31	2235	4542	785	0	08
200001	00105	MP290	G01666		C009	177244048301	S01	19960406	31	5071	750	19822	0	08
200001	00105	MP290	G01666		C010	177244048200	S02	19990924	31	15944	1618	4314	0	08
200001	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00105	MP290	G01666		C012	177244049201	S01	19921101	0	0	0	0	0	13
200001	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200001	00105	MP290	G01666		C014	177244049900	S01	19930219	31	966	553	30	0	08
200001	00105	MP290	G01666		C015	177244048900	D01	19960124	31	1496	29	483	0	08
200001	00105	MP290	G01666		C015D	177244048900	D03	19990912	31	16109	2939	2711	0	08
200001	00105	MP290	G01666		C017	177244053900	S01	19920824	31	2650	321	903	0	08
200001	00105	MP290	G01666		C019	177244049400	S01	19930113	28	8643	13474	1098	0	08
200001	00105	MP290	G01666		C020	177244050100	S01	19921106	31	4219	144	46577	0	08
200001	00105	MP290	G01666		C021	177244049100	S02	19991003	31	3356	4587	903	0	08
200001	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200001	00105	MP290	G01666		C023	177244053801	S01	19960304	31	2723	1242	211	0	08
200001	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200001	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200001	00105	MP290	G01666		C026A	177244052700	S02	19960618	31	3935	1459	7230	0	08
200001	00105	MP290	G01666		C027	177244053100	D02	19990817	31	8284	5436	36059	0	09
200001	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200001	00105	MP290	G01666		C028	177244051501	S01	19930227	31	2895	2340	1116	0	08
200001	00105	MP290	G01666		C029	177244051801	D01	19990904	31	1987	1589	1629	0	09
200001	00105	MP290	G01666		C029D	177244051801	D02	19990904	31	4587	8032	14480	0	09
200001	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200002	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200002	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200002	00105	MP290	G01666		A002	177240005701	S01	19970505	29	1692	252	1663	0	08
200002	00105	MP290	G01666		A004A	177240012300	S01	19830402	29	133	68	287	0	08
200002	00001	MP290	G01666		A014	177244012000	D01	19781116	29	0	3916	0	0	11
200002	00001	MP290	G01666		A014D	177244012000	D02	19781116	29	0	62227	0	0	11
200002	00105	MP290	G01666		A016E	177240010900	S06	19970722	29	814	3499	1150	0	08
200002	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200002	00001	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200002	00001	MP290	G01666		A019E	177244012400	D04	20000102	29	3078	0	770	0	09
200002	00001	MP290	G01666		A020	177244012500	S03	19900717	29	4774	0	286	0	08
200002	00001	MP290	G01666		A021	177244012703	S01	19980301	29	2567	166	154	0	09
200002	00105	MP290	G01666		A022	177240005602	S01	19970530	29	6501	3477	33297	0	08
200002	00001	MP290	G01666		A026	177244038401	S02	19960803	29	1323	2195	1323	0	09

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200002	00105	MP290	G01666		B005	177240011701	S01	19951107	29	1130	1343	3678	0	08
200002	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200002	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200002	00105	MP290	G01666		B008A	177240012000	S02	19841027	29	1109	8521	290	0	08
200002	00105	MP290	G01666		B010	177240013201	S01	19951217	29	1475	3314	6281	0	08
200002	00105	MP290	G01666		B011	177240012500	S01	19690211	29	335	2485	785	0	08
200002	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200002	00105	MP290	G01666		B014A	177242000100	S02	19741024	29	2099	1998	7485	0	08
200002	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200002	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200002	00105	MP290	G01666		C001	177244048100	D01	19930125	29	341	18	1188	0	08
200002	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200002	00105	MP290	G01666		C002	177244047600	S01	19920917	29	11413	7	52796	0	08
200002	00105	MP290	G01666		C003	177244047800	S02	19960107	29	618	3723	5745	0	08
200002	00105	MP290	G01666		C004A	177244047902	S02	19990313	29	1539	34549	44	0	08
200002	00105	MP290	G01666		C005	177244048000	S01	19930210	29	801	194	1386	0	08
200002	00105	MP290	G01666		C007	177244048400	S01	19921130	29	1339	690	970	0	08
200002	00105	MP290	G01666		C008	177244048500	S01	19930204	29	2178	6471	637	0	08
200002	00105	MP290	G01666		C009	177244048301	S01	19960406	29	4510	121	23741	0	08
200002	00105	MP290	G01666		C010	177244048200	S02	19990924	29	15625	2787	12629	0	08
200002	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200002	00105	MP290	G01666		C012	177244049201	S01	19921101	0	0	0	0	0	13
200002	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200002	00105	MP290	G01666		C014	177244049900	S01	19930219	29	1740	48	29	0	08
200002	00105	MP290	G01666		C015	177244048900	D01	19960124	29	1414	338	486	0	08
200002	00105	MP290	G01666		C015D	177244048900	D03	19990912	29	12446	2641	3500	0	08
200002	00105	MP290	G01666		C017	177244053900	S01	19920824	21	2872	1984	601	0	08
200002	00105	MP290	G01666		C019	177244049400	S01	19930113	29	11332	20916	306	0	09
200002	00105	MP290	G01666		C020	177244050100	S01	19921106	29	1325	297	47571	0	08
200002	00105	MP290	G01666		C021	177244049100	S02	19991003	29	3796	2864	1178	0	08
200002	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200002	00105	MP290	G01666		C023	177244053801	S01	19960304	29	3082	1713	228	0	08
200002	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200002	00105	MP290	G01666		C026A	177244052700	S02	19960618	24	3587	960	6359	0	08
200002	00105	MP290	G01666		C027	177244053100	D02	19990817	29	7974	6128	32813	0	09
200002	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200002	00105	MP290	G01666		C028	177244051501	S01	19930227	29	3084	2876	845	0	08
200002	00105	MP290	G01666		C029	177244051801	D01	19990904	29	1662	1133	1236	0	09
200002	00105	MP290	G01666		C029D	177244051801	D02	19990904	29	4367	1543	13386	0	09
200002	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200003	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200003	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200003	00105	MP290	G01666		A002	177240005701	S01	19970505	31	1678	0	1810	0	08
200003	00105	MP290	G01666		A004A	177240012300	S01	19830402	31	113	0	274	0	08
200003	00001	MP290	G01666		A014	177244012000	D01	19781116	31	0	3979	0	0	11
200003	00001	MP290	G01666		A014D	177244012000	D02	19781116	31	0	78633	0	0	11
200003	00105	MP290	G01666		A016E	177240010900	S06	19970722	31	790	1168	1734	0	08
200003	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200003	00001	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200003	00001	MP290	G01666		A019E	177244012400	D04	20000102	31	3462	0	900	0	09
200003	00001	MP290	G01666		A020	177244012500	S03	19900717	31	5341	0	427	0	08
200003	00001	MP290	G01666		A021	177244012703	S01	19980301	31	3399	0	204	0	09
200003	00105	MP290	G01666		A022	177240005602	S01	19970530	31	6555	3836	34542	0	09
200003	00001	MP290	G01666		A026	177244038401	S02	19960803	30	897	0	897	0	09
200003	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200003	00105	MP290	G01666		B005	177240011701	S01	19951107	31	1022	892	3619	0	08
200003	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200003	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200003	00105	MP290	G01666		B008A	177240012000	S02	19841027	31	968	8964	276	0	08
200003	00105	MP290	G01666		B010	177240013201	S01	19951217	31	1048	1613	6402	0	08
200003	00105	MP290	G01666		B011	177240012500	S01	19690211	31	311	3510	792	0	08
200003	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200003	00105	MP290	G01666		B014A	177242000100	S02	19741024	31	740	307	5199	0	08
200003	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200003	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200003	00105	MP290	G01666		C001	177244048100	D01	19930125	31	856	169	1223	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200003	00105	MP290	G01666		C002	177244047600	S01	19920917	31	12871	0	55575	0	08
200003	00105	MP290	G01666		C003	177244047800	S02	19960107	31	657	4080	6100	0	08
200003	00105	MP290	G01666		C004A	177244047902	S02	19990313	31	1568	37904	30	0	08
200003	00105	MP290	G01666		C005	177244048000	S01	19930210	31	789	221	1511	0	08
200003	00105	MP290	G01666		C007	177244048400	S01	19921130	31	1509	904	921	0	08
200003	00105	MP290	G01666		C008	177244048500	S01	19930204	31	2270	7412	688	0	08
200003	00105	MP290	G01666		C009	177244048301	S01	19960406	31	4507	82	26515	0	08
200003	00105	MP290	G01666		C010	177244048200	S02	19990924	31	16666	4464	15193	0	08
200003	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200003	00105	MP290	G01666		C012	177244049201	S01	19921101	0	0	0	0	0	13
200003	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200003	00105	MP290	G01666		C014	177244049900	S01	19930219	31	1851	0	31	0	08
200003	00105	MP290	G01666		C015	177244048900	D01	19960124	31	1451	263	537	0	08
200003	00105	MP290	G01666		C015D	177244048900	D03	19990912	31	12275	2945	3748	0	08
200003	00105	MP290	G01666		C017	177244053900	S01	19920824	31	4687	1889	778	0	08
200003	00105	MP290	G01666		C019	177244049400	S01	19930113	31	11714	23362	337	0	09
200003	00105	MP290	G01666		C020	177244050100	S01	19921106	31	963	352	51005	0	08
200003	00105	MP290	G01666		C021	177244049100	S02	19991003	31	3929	2713	1352	0	08
200003	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200003	00105	MP290	G01666		C023	177244053801	S01	19960304	31	3189	1966	246	0	08
200003	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200003	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200003	00105	MP290	G01666		C026A	177244052700	S02	19960618	31	6072	4325	12226	0	08
200003	00105	MP290	G01666		C027	177244053100	D02	19990817	31	8121	6940	35035	0	09
200003	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200003	00105	MP290	G01666		C028	177244051501	S01	19930227	31	3160	3263	860	0	08
200003	00105	MP290	G01666		C029	177244051801	D01	19990904	31	1623	1140	1259	0	09
200003	00105	MP290	G01666		C029D	177244051801	D02	19990904	31	4413	275	14249	0	09
200003	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200004	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200004	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200004	00105	MP290	G01666		A002	177240005701	S01	19970505	30	2040	1826	1775	0	08
200004	00105	MP290	G01666		A004A	177240012300	S01	19830402	30	774	719	153	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00001	MP290	G01666		A014	177244012000	D01	19781116	30	0	19270	0	0	11
200004	00001	MP290	G01666		A014D	177244012000	D02	19781116	30	0	61815	0	0	11
200004	00105	MP290	G01666		A016E	177240010900	S06	19970722	30	1098	956	1886	0	08
200004	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200004	00001	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200004	00001	MP290	G01666		A019E	177244012400	D04	20000102	16	1854	0	538	0	09
200004	00001	MP290	G01666		A020	177244012500	S03	19900717	16	2708	0	244	0	08
200004	00001	MP290	G01666		A021	177244012703	S01	19980301	16	1717	0	120	0	09
200004	00105	MP290	G01666		A022	177240005602	S01	19970530	30	6945	4676	33144	0	09
200004	00001	MP290	G01666		A026	177244038401	S02	19960803	16	1077	0	1077	0	09
200004	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200004	00105	MP290	G01666		B005	177240011701	S01	19951107	30	894	843	3591	0	08
200004	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200004	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200004	00105	MP290	G01666		B008A	177240012000	S02	19841027	30	962	9449	416	0	08
200004	00105	MP290	G01666		B010	177240013201	S01	19951217	30	973	0	5973	0	08
200004	00105	MP290	G01666		B011	177240012500	S01	19690211	30	373	3503	1023	0	08
200004	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200004	00105	MP290	G01666		B014A	177242000100	S02	19741024	30	526	53	4700	0	08
200004	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200004	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200004	00105	MP290	G01666		C001	177244048100	D01	19930125	30	3372	975	1164	0	08
200004	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200004	00105	MP290	G01666		C002	177244047600	S01	19920917	30	11645	0	50779	0	08
200004	00105	MP290	G01666		C003	177244047800	S02	19960107	30	848	1603	5249	0	08
200004	00105	MP290	G01666		C004A	177244047902	S02	19990313	30	1022	31737	29	0	08
200004	00105	MP290	G01666		C005	177244048000	S01	19930210	30	966	0	911	0	08
200004	00105	MP290	G01666		C007	177244048400	S01	19921130	30	1237	1016	975	0	08
200004	00105	MP290	G01666		C008	177244048500	S01	19930204	30	2513	7476	794	0	08
200004	00105	MP290	G01666		C009	177244048301	S01	19960406	30	4089	356	20493	0	08
200004	00105	MP290	G01666		C010	177244048200	S02	19990924	30	17575	10679	19790	0	08
200004	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200004	00105	MP290	G01666		C012	177244049201	S01	19921101	0	0	0	0	0	13
200004	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	MP290	G01666		C014	177244049900	S01	19930219	30	1784	0	43	0	08
200004	00105	MP290	G01666		C015	177244048900	D01	19960124	30	1647	564	480	0	08
200004	00105	MP290	G01666		C015D	177244048900	D03	19990912	30	9891	2695	3028	0	08
200004	00105	MP290	G01666		C017	177244053900	S01	19920824	30	4576	1767	1395	0	08
200004	00105	MP290	G01666		C019	177244049400	S01	19930113	30	9760	13564	255	0	09
200004	00105	MP290	G01666		C020	177244050100	S01	19921106	30	888	192	47492	0	08
200004	00105	MP290	G01666		C021	177244049100	S02	19991003	30	3461	2388	1191	0	08
200004	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200004	00105	MP290	G01666		C023	177244053801	S01	19960304	30	2990	1780	203	0	08
200004	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200004	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200004	00105	MP290	G01666		C026A	177244052700	S02	19960618	30	5454	3366	11050	0	08
200004	00105	MP290	G01666		C027	177244053100	D02	19990817	30	6321	3712	32772	0	09
200004	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200004	00105	MP290	G01666		C028	177244051501	S01	19930227	30	3138	2593	852	0	08
200004	00105	MP290	G01666		C029	177244051801	D01	19990904	30	1920	1118	1213	0	09
200004	00105	MP290	G01666		C029D	177244051801	D02	19990904	30	3545	564	13237	0	09
200004	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200005	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200005	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200005	00105	MP290	G01666		A002	177240005701	S01	19970505	31	2396	1627	357	0	08
200005	00105	MP290	G01666		A004A	177240012300	S01	19830402	31	573	862	85	0	08
200005	00001	MP290	G01666		A014	177244012000	D01	19781116	31	0	34948	0	0	11
200005	00001	MP290	G01666		A014D	177244012000	D02	19781116	31	0	48908	0	0	11
200005	00105	MP290	G01666		A016E	177240010900	S06	19970722	31	2360	909	1187	0	08
200005	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200005	00001	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200005	00001	MP290	G01666		A019E	177244012400	D04	20000102	28	3222	0	1095	0	09
200005	00001	MP290	G01666		A020	177244012500	S03	19900717	30	5719	0	515	0	08
200005	00001	MP290	G01666		A021	177244012703	S01	19980301	31	2780	0	167	0	09
200005	00105	MP290	G01666		A022	177240005602	S01	19970530	31	7631	3630	31974	0	09
200005	00001	MP290	G01666		A026	177244038401	S02	19960803	31	2697	0	1591	0	09
200005	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200005	00105	MP290	G01666		B005	177240011701	S01	19951107	31	973	704	3884	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200005	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200005	00105	MP290	G01666		B008A	177240012000	S02	19841027	31	1084	11048	805	0	08
200005	00105	MP290	G01666		B010	177240013201	S01	19951217	31	1251	0	7769	0	08
200005	00105	MP290	G01666		B011	177240012500	S01	19690211	31	375	3076	984	0	08
200005	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200005	00105	MP290	G01666		B014A	177242000100	S02	19741024	31	1688	1215	6100	0	08
200005	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200005	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200005	00105	MP290	G01666		C001	177244048100	D01	19930125	31	279	443	1738	0	08
200005	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200005	00105	MP290	G01666		C002	177244047600	S01	19920917	31	11490	850	51169	0	08
200005	00105	MP290	G01666		C003	177244047800	S02	19960107	31	942	3285	5927	0	08
200005	00105	MP290	G01666		C004A	177244047902	S02	19990313	31	1232	24833	31	0	08
200005	00105	MP290	G01666		C005	177244048000	S01	19930210	31	1260	0	132	0	08
200005	00105	MP290	G01666		C007	177244048400	S01	19921130	31	998	2284	1111	0	08
200005	00105	MP290	G01666		C008	177244048500	S01	19930204	31	2787	7251	993	0	08
200005	00105	MP290	G01666		C009	177244048301	S01	19960406	31	4106	469	21836	0	08
200005	00105	MP290	G01666		C010	177244048200	S02	19990924	31	17078	13225	29434	0	08
200005	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200005	00105	MP290	G01666		C012	177244049201	S01	19921101	0	0	0	0	0	15
200005	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200005	00105	MP290	G01666		C014	177244049900	S01	19930219	31	2133	0	33	0	08
200005	00105	MP290	G01666		C015	177244048900	D01	19960124	31	2065	829	26	0	08
200005	00105	MP290	G01666		C015D	177244048900	D03	19990912	31	9371	2123	2844	0	08
200005	00105	MP290	G01666		C017	177244053900	S01	19920824	31	4783	6389	1188	0	08
200005	00105	MP290	G01666		C018	177244051302	S01	20000514	21	8949	7834	2684	0	09
200005	00105	MP290	G01666		C019	177244049400	S01	19930113	31	8895	18139	217	0	09
200005	00105	MP290	G01666		C020	177244050100	S01	19921106	31	920	0	49512	0	08
200005	00105	MP290	G01666		C021	177244049100	S02	19991003	31	3608	5552	1278	0	08
200005	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200005	00105	MP290	G01666		C023	177244053801	S01	19960304	31	2963	2242	265	0	08
200005	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200005	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	MP290	G01666		C026A	177244052700	S02	19960618	31	4330	1529	10894	0	08
200005	00105	MP290	G01666		C027	177244053100	D02	19990817	31	5162	1574	32603	0	09
200005	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200005	00105	MP290	G01666		C028	177244051501	S01	19930227	31	3162	3498	1194	0	08
200005	00105	MP290	G01666		C029	177244051801	D01	19990904	31	2146	949	1587	0	09
200005	00105	MP290	G01666		C029D	177244051801	D02	19990904	31	2349	209	14886	0	09
200005	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200006	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200006	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200006	00105	MP290	G01666		A002	177240005701	S01	19970505	30	2392	1846	89	0	08
200006	00105	MP290	G01666		A004A	177240012300	S01	19830402	30	444	0	29	0	08
200006	00001	MP290	G01666		A014	177244012000	D01	19781116	30	0	24890	0	0	11
200006	00001	MP290	G01666		A014D	177244012000	D02	19781116	27	0	43960	0	0	11
200006	00105	MP290	G01666		A016E	177240010900	S06	19970722	30	2024	930	1995	0	08
200006	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200006	00001	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200006	00001	MP290	G01666		A019E	177244012400	D04	20000102	30	3552	0	1421	0	09
200006	00001	MP290	G01666		A020	177244012500	S03	19900717	30	5151	0	412	0	08
200006	00001	MP290	G01666		A021	177244012703	S01	19980301	29	1792	0	108	0	09
200006	00105	MP290	G01666		A022	177240005602	S01	19970530	30	7851	2539	27608	0	09
200006	00001	MP290	G01666		A026	177244038401	S02	19960803	30	2537	0	989	0	09
200006	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200006	00105	MP290	G01666		B005	177240011701	S01	19951107	30	977	787	3929	0	08
200006	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200006	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200006	00105	MP290	G01666		B008A	177240012000	S02	19841027	30	1169	5399	394	0	08
200006	00105	MP290	G01666		B010	177240013201	S01	19951217	30	2317	179	7743	0	08
200006	00105	MP290	G01666		B011	177240012500	S01	19690211	30	563	3112	669	0	08
200006	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200006	00105	MP290	G01666		B014A	177242000100	S02	19741024	30	1280	1742	6851	0	08
200006	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200006	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200006	00105	MP290	G01666		C001	177244048100	D01	19930125	30	3365	1169	2448	0	09
200006	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	MP290	G01666		C002	177244047600	S01	19920917	30	8747	0	41271	0	08
200006	00105	MP290	G01666		C003	177244047800	S02	19960107	30	651	3060	5349	0	08
200006	00105	MP290	G01666		C004A	177244047902	S02	19990313	30	933	20274	20	0	08
200006	00105	MP290	G01666		C005	177244048000	S01	19930210	30	1148	0	113	0	08
200006	00105	MP290	G01666		C007	177244048400	S01	19921130	30	941	1959	989	0	08
200006	00105	MP290	G01666		C008	177244048500	S01	19930204	30	2184	6988	836	0	08
200006	00105	MP290	G01666		C009	177244048301	S01	19960406	30	4224	244	18782	0	08
200006	00105	MP290	G01666		C010	177244048200	S02	19990924	30	12457	12922	27597	0	08
200006	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200006	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200006	00105	MP290	G01666		C014	177244049900	S01	19930219	30	1792	660	63	0	08
200006	00105	MP290	G01666		C015	177244048900	D01	19960124	30	1630	1166	38	0	08
200006	00105	MP290	G01666		C015D	177244048900	D03	19990912	30	8665	1728	2280	0	08
200006	00105	MP290	G01666		C017	177244053900	S01	19920824	30	4542	1993	915	0	08
200006	00105	MP290	G01666		C018	177244051302	S01	20000514	30	8972	2112	13295	0	09
200006	00105	MP290	G01666		C019	177244049400	S01	19930113	30	7070	17090	213	0	09
200006	00105	MP290	G01666		C020	177244050100	S01	19921106	2	31	6	1997	0	08
200006	00105	MP290	G01666		C021	177244049100	S02	19991003	30	3214	3212	1018	0	08
200006	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200006	00105	MP290	G01666		C023	177244053801	S01	19960304	30	2596	2061	236	0	08
200006	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200006	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200006	00105	MP290	G01666		C026A	177244052700	S02	19960618	30	4684	1555	9417	0	08
200006	00105	MP290	G01666		C027	177244053100	D02	19990817	30	4556	473	27138	0	09
200006	00105	MP290	G01666		C027D	177244053100	D03	19990817	2	0	78	89	0	09
200006	00105	MP290	G01666		C028	177244051501	S01	19930227	30	2862	3453	896	0	08
200006	00105	MP290	G01666		C029	177244051801	D01	19990904	30	2102	324	780	0	09
200006	00105	MP290	G01666		C029D	177244051801	D02	19990904	30	2108	0	12602	0	09
200006	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200007	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200007	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200007	00105	MP290	G01666		A002	177240005701	S01	19970505	31	2375	1164	123	0	08
200007	00105	MP290	G01666		A004A	177240012300	S01	19830402	31	513	0	47	0	08
200007	00001	MP290	G01666		A014	177244012000	D01	19781116	31	0	26063	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00001	MP290	G01666		A014D	177244012000	D02	19781116	25	0	37469	0	0	11
200007	00105	MP290	G01666		A016E	177240010900	S06	19970722	31	1961	853	2183	0	08
200007	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200007	00001	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200007	00001	MP290	G01666		A019E	177244012400	D04	20000102	29	3529	0	1517	0	09
200007	00001	MP290	G01666		A020	177244012500	S03	19900717	30	4868	0	438	0	08
200007	00001	MP290	G01666		A021	177244012703	S01	19980301	30	1208	0	72	0	09
200007	00105	MP290	G01666		A022	177240005602	S01	19970530	31	8213	2330	27497	0	09
200007	00001	MP290	G01666		A026	177244038401	S02	19960803	28	2079	0	894	0	09
200007	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200007	00105	MP290	G01666		B005	177240011701	S01	19951107	31	965	775	4207	0	08
200007	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200007	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200007	00105	MP290	G01666		B008A	177240012000	S02	19841027	31	1052	5375	382	0	08
200007	00105	MP290	G01666		B010	177240013201	S01	19951217	31	2404	200	8034	0	08
200007	00105	MP290	G01666		B011	177240012500	S01	19690211	31	422	3005	914	0	08
200007	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200007	00105	MP290	G01666		B014A	177242000100	S02	19741024	31	1434	775	6357	0	08
200007	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200007	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200007	00105	MP290	G01666		C001	177244048100	D01	19930125	31	3149	1134	2885	0	09
200007	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200007	00105	MP290	G01666		C002	177244047600	S01	19920917	31	12059	1349	53712	0	08
200007	00105	MP290	G01666		C003	177244047800	S02	19960107	31	905	1718	5756	0	08
200007	00105	MP290	G01666		C004A	177244047902	S02	19990313	31	936	18180	0	0	08
200007	00105	MP290	G01666		C005	177244048000	S01	19930210	31	1138	0	124	0	08
200007	00105	MP290	G01666		C007	177244048400	S01	19921130	31	998	1207	1112	0	08
200007	00105	MP290	G01666		C008	177244048500	S01	19930204	31	2662	6698	741	0	08
200007	00105	MP290	G01666		C009	177244048301	S01	19960406	31	4248	117	21487	0	08
200007	00105	MP290	G01666		C010	177244048200	S02	19990924	31	11653	12412	30289	0	08
200007	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200007	00105	MP290	G01666		C012	177244049203	S01	20000703	27	4276	145000	2817	0	11
200007	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200007	00105	MP290	G01666		C014	177244049900	S01	19930219	31	1830	1051	93	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00105	MP290	G01666		C015	177244048900	D01	19960124	31	1913	0	124	0	08
200007	00105	MP290	G01666		C015D	177244048900	D03	19990912	31	8852	1859	2457	0	08
200007	00105	MP290	G01666		C017	177244053900	S01	19920824	31	5026	1358	1075	0	08
200007	00105	MP290	G01666		C018	177244051302	S01	20000514	31	7566	2249	19680	0	09
200007	00105	MP290	G01666		C019	177244049400	S01	19930113	31	7373	16833	338	0	09
200007	00105	MP290	G01666		C020	177244050100	S01	19921106	0	0	0	0	0	12
200007	00105	MP290	G01666		C021	177244049100	S02	19991003	31	2704	2455	760	0	08
200007	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200007	00105	MP290	G01666		C023	177244053801	S01	19960304	31	2582	1911	247	0	08
200007	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200007	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200007	00105	MP290	G01666		C026A	177244052700	S02	19960618	31	4720	1170	11161	0	08
200007	00105	MP290	G01666		C027	177244053100	D02	19990817	31	4603	156	29023	0	09
200007	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200007	00105	MP290	G01666		C028	177244051501	S01	19930227	31	2982	3103	830	0	08
200007	00105	MP290	G01666		C029	177244051801	D01	19990904	31	2782	7836	933	0	09
200007	00105	MP290	G01666		C029D	177244051801	D02	19990904	30	1642	0	7877	0	09
200007	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200008	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200008	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200008	00105	MP290	G01666		A002	177240005701	S01	19970505	31	2147	1625	164	0	08
200008	00105	MP290	G01666		A004A	177240012300	S01	19830402	31	599	477	62	0	08
200008	00001	MP290	G01666		A014	177244012000	D01	19781116	30	0	23270	0	0	11
200008	00001	MP290	G01666		A014D	177244012000	D02	19781116	31	0	31765	0	0	11
200008	00105	MP290	G01666		A016E	177240010900	S06	19970722	31	2195	2142	2094	0	08
200008	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200008	00001	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200008	00001	MP290	G01666		A019E	177244012400	D04	20000102	31	3637	0	1528	0	09
200008	00001	MP290	G01666		A020	177244012500	S03	19900717	31	4971	0	447	0	08
200008	00001	MP290	G01666		A021	177244012703	S01	19980301	31	289	0	12	0	09
200008	00105	MP290	G01666		A022	177240005602	S01	19970530	31	7483	2273	28844	0	09
200008	00001	MP290	G01666		A026	177244038401	S02	19960803	31	2037	0	856	0	09
200008	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200008	00105	MP290	G01666		B005	177240011701	S01	19951107	31	948	792	4856	0	08

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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200008	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200008	00105	MP290	G01666		B008A	177240012000	S02	19841027	31	1203	3732	455	0	08
200008	00105	MP290	G01666		B010	177240013201	S01	19951217	31	1026	208	4387	0	08
200008	00105	MP290	G01666		B011	177240012500	S01	19690211	31	350	3672	1018	0	08
200008	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200008	00105	MP290	G01666		B014A	177242000100	S02	19741024	31	1394	855	6734	0	08
200008	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200008	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200008	00105	MP290	G01666		C001	177244048100	D01	19930125	31	3133	793	2069	0	09
200008	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200008	00105	MP290	G01666		C002	177244047600	S01	19920917	31	11903	843	51521	0	08
200008	00105	MP290	G01666		C003	177244047800	S02	19960107	31	921	1185	5522	0	08
200008	00105	MP290	G01666		C004A	177244047902	S02	19990313	31	713	16010	0	0	08
200008	00105	MP290	G01666		C005	177244048000	S01	19930210	31	1305	0	149	0	08
200008	00105	MP290	G01666		C007	177244048400	S01	19921130	31	1049	945	1114	0	08
200008	00105	MP290	G01666		C008	177244048500	S01	19930204	31	2449	6071	568	0	08
200008	00105	MP290	G01666		C009	177244048301	S01	19960406	31	4593	69	22014	0	08
200008	00105	MP290	G01666		C010	177244048200	S02	19990924	31	13091	9224	37255	0	08
200008	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200008	00105	MP290	G01666		C012	177244049203	S01	20000703	31	1813	122090	9551	0	11
200008	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200008	00105	MP290	G01666		C014	177244049900	S01	19930219	31	1727	773	72	0	08
200008	00105	MP290	G01666		C015	177244048900	D01	19960124	31	1605	0	97	0	08
200008	00105	MP290	G01666		C015D	177244048900	D03	19990912	31	8606	1554	2431	0	08
200008	00105	MP290	G01666		C017	177244053900	S01	19920824	31	4851	1174	1134	0	08
200008	00105	MP290	G01666		C018	177244051302	S01	20000514	31	5825	1634	19911	0	09
200008	00105	MP290	G01666		C019	177244049400	S01	19930113	31	7304	14480	233	0	09
200008	00105	MP290	G01666		C020	177244050100	S01	19921106	0	0	0	0	0	12
200008	00105	MP290	G01666		C021	177244049100	S02	19991003	30	2750	1913	858	0	08
200008	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200008	00105	MP290	G01666		C023	177244053801	S01	19960304	31	2592	1768	206	0	08
200008	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200008	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	MP290	G01666		C026A	177244052700	S02	19960618	31	4341	768	10283	0	08
200008	00105	MP290	G01666		C027	177244053100	D02	19990817	31	4537	117	30151	0	09
200008	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200008	00105	MP290	G01666		C028	177244051501	S01	19930227	31	3008	2838	799	0	08
200008	00105	MP290	G01666		C029	177244051801	D01	19990904	31	2566	9454	876	0	09
200008	00105	MP290	G01666		C029D	177244051801	D02	19990904	31	1569	2874	9748	0	09
200008	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200009	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200009	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200009	00105	MP290	G01666		A002	177240005701	S01	19970505	30	1703	1909	594	0	08
200009	00105	MP290	G01666		A004A	177240012300	S01	19830402	30	586	1396	136	0	08
200009	00001	MP290	G01666		A014	177244012000	D01	19781116	30	0	13756	0	0	11
200009	00001	MP290	G01666		A014D	177244012000	D02	19781116	30	0	35266	0	0	11
200009	00105	MP290	G01666		A016E	177240010900	S06	19970722	30	2217	2898	1967	0	08
200009	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200009	00001	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200009	00001	MP290	G01666		A019E	177244012400	D04	20000102	30	3003	0	1291	0	09
200009	00001	MP290	G01666		A020	177244012500	S03	19900717	30	4797	0	432	0	08
200009	00001	MP290	G01666		A021	177244012703	S01	19980301	24	34	0	0	0	09
200009	00105	MP290	G01666		A022	177240005602	S01	19970530	30	7116	1521	28461	0	09
200009	00001	MP290	G01666		A026	177244038401	S02	19960803	19	1133	0	487	0	09
200009	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200009	00105	MP290	G01666		B005	177240011701	S01	19951107	30	971	1206	4830	0	08
200009	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200009	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200009	00105	MP290	G01666		B008A	177240012000	S02	19841027	30	1332	4389	332	0	08
200009	00105	MP290	G01666		B010	177240013201	S01	19951217	30	1386	0	5758	0	08
200009	00105	MP290	G01666		B011	177240012500	S01	19690211	30	387	2417	884	0	08
200009	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200009	00105	MP290	G01666		B014A	177242000100	S02	19741024	30	1420	980	7594	0	08
200009	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200009	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200009	00105	MP290	G01666		C001	177244048100	D01	19930125	30	2346	72	765	0	09
200009	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	MP290	G01666		C002	177244047600	S01	19920917	30	11193	0	50983	0	08
200009	00105	MP290	G01666		C003	177244047800	S02	19960107	30	1156	420	4701	0	08
200009	00105	MP290	G01666		C004A	177244047902	S02	19990313	30	1026	13088	28	0	08
200009	00105	MP290	G01666		C005	177244048000	S01	19930210	30	2153	0	346	0	08
200009	00105	MP290	G01666		C007	177244048400	S01	19921130	30	1215	803	1287	0	08
200009	00105	MP290	G01666		C008	177244048500	S01	19930204	30	2215	5687	646	0	08
200009	00105	MP290	G01666		C009	177244048301	S01	19960406	30	4170	0	23043	0	08
200009	00105	MP290	G01666		C010	177244048200	S02	19990924	30	13249	10043	40577	0	08
200009	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200009	00105	MP290	G01666		C012	177244049203	S01	20000703	30	1864	104380	9746	0	11
200009	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200009	00105	MP290	G01666		C014	177244049900	S01	19930219	30	2245	0	27	0	08
200009	00105	MP290	G01666		C015	177244048900	D01	19960124	30	1688	0	218	0	08
200009	00105	MP290	G01666		C015D	177244048900	D03	19990912	30	8151	735	2038	0	08
200009	00105	MP290	G01666		C017	177244053900	S01	19920824	30	4711	1077	1190	0	08
200009	00105	MP290	G01666		C018	177244051302	S01	20000514	30	2653	181	19443	0	09
200009	00105	MP290	G01666		C019	177244049400	S01	19930113	30	6647	10589	60	0	09
200009	00105	MP290	G01666		C020	177244050100	S01	19921106	0	0	0	0	0	12
200009	00105	MP290	G01666		C021	177244049100	S02	19991003	30	2982	1384	835	0	08
200009	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200009	00105	MP290	G01666		C023	177244053801	S01	19960304	30	2267	1547	109	0	08
200009	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200009	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200009	00105	MP290	G01666		C026A	177244052700	S02	19960618	30	3936	0	9492	0	08
200009	00105	MP290	G01666		C027	177244053100	D02	19990817	30	3544	0	32007	0	09
200009	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200009	00105	MP290	G01666		C028	177244051501	S01	19930227	30	3172	2901	788	0	08
200009	00105	MP290	G01666		C029	177244051801	D01	19990904	30	2064	0	1109	0	09
200009	00105	MP290	G01666		C029D	177244051801	D02	19990904	30	1700	16238	15478	0	09
200009	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200010	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200010	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200010	00105	MP290	G01666		A002	177240005701	S01	19970505	31	1997	1693	396	0	08
200010	00105	MP290	G01666		A004A	177240012300	S01	19830402	31	560	1356	251	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00001	MP290	G01666		A014	177244012000	D01	19781116	31	0	19083	0	0	11
200010	00001	MP290	G01666		A014D	177244012000	D02	19781116	31	0	41977	0	0	11
200010	00105	MP290	G01666		A016E	177240010900	S06	19970722	20	1314	326	1989	0	08
200010	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200010	00001	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200010	00001	MP290	G01666		A019E	177244012400	D04	20000102	30	2688	0	1080	0	09
200010	00001	MP290	G01666		A020	177244012500	S03	19900717	30	6055	0	494	0	08
200010	00001	MP290	G01666		A021	177244012703	S01	19980301	29	40	0	0	0	09
200010	00105	MP290	G01666		A022	177240005602	S01	19970530	31	6020	180	32411	0	09
200010	00001	MP290	G01666		A026	177244038401	S02	19960803	28	1083	0	418	0	09
200010	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200010	00105	MP290	G01666		B005	177240011701	S01	19951107	31	1013	3303	4188	0	08
200010	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200010	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200010	00105	MP290	G01666		B008A	177240012000	S02	19841027	31	1292	7178	153	0	08
200010	00105	MP290	G01666		B010	177240013201	S01	19951217	31	1635	0	6872	0	08
200010	00105	MP290	G01666		B011	177240012500	S01	19690211	30	350	1540	831	0	08
200010	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200010	00105	MP290	G01666		B014A	177242000100	S02	19741024	31	1241	632	8738	0	08
200010	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200010	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200010	00105	MP290	G01666		C001	177244048100	D01	19930125	31	3301	1267	2631	0	09
200010	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200010	00105	MP290	G01666		C002	177244047600	S01	19920917	31	10250	0	53498	0	08
200010	00105	MP290	G01666		C003	177244047800	S02	19960107	31	975	2539	5111	0	08
200010	00105	MP290	G01666		C004A	177244047902	S02	19990313	31	852	12462	31	0	08
200010	00105	MP290	G01666		C005	177244048000	S01	19930210	31	2192	0	371	0	08
200010	00105	MP290	G01666		C007	177244048400	S01	19921130	31	1025	666	1423	0	08
200010	00105	MP290	G01666		C008	177244048500	S01	19930204	31	2086	5274	458	0	08
200010	00105	MP290	G01666		C009	177244048301	S01	19960406	31	6488	0	24940	0	08
200010	00105	MP290	G01666		C010	177244048200	S02	19990924	31	11654	9456	48331	0	08
200010	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200010	00105	MP290	G01666		C012	177244049203	S01	20000703	31	1040	75658	8330	0	11
200010	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	MP290	G01666		C014	177244049900	S01	19930219	31	2455	0	31	0	08
200010	00105	MP290	G01666		C015	177244048900	D01	19960124	31	1813	0	265	0	08
200010	00105	MP290	G01666		C015D	177244048900	D03	19990912	31	7249	565	2519	0	08
200010	00105	MP290	G01666		C017	177244053900	S01	19920824	31	4748	1288	1316	0	08
200010	00105	MP290	G01666		C018	177244051302	S01	20000514	31	2625	119	19937	0	09
200010	00105	MP290	G01666		C019	177244049400	S01	19930113	31	6244	8187	125	0	09
200010	00105	MP290	G01666		C020	177244050100	S01	19921106	0	0	0	0	0	12
200010	00105	MP290	G01666		C021	177244049100	S02	19991003	31	3137	1665	918	0	08
200010	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200010	00105	MP290	G01666		C023	177244053801	S01	19960304	31	3300	1296	64	0	08
200010	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200010	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200010	00105	MP290	G01666		C026A	177244052700	S02	19960618	31	4189	83	10135	0	08
200010	00105	MP290	G01666		C027	177244053100	D02	19990817	31	5377	0	37713	0	09
200010	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200010	00105	MP290	G01666		C028	177244051501	S01	19930227	31	3087	2345	647	0	08
200010	00105	MP290	G01666		C029	177244051801	D01	19990904	31	1869	33	1670	0	09
200010	00105	MP290	G01666		C029D	177244051801	D02	19990904	31	2564	3712	13816	0	09
200010	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200011	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200011	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200011	00105	MP290	G01666		A002	177240005701	S01	19970505	30	1665	1236	669	0	08
200011	00105	MP290	G01666		A004A	177240012300	S01	19830402	30	425	372	208	0	08
200011	00001	MP290	G01666		A014	177244012000	D01	19781116	30	0	22445	0	0	11
200011	00001	MP290	G01666		A014D	177244012000	D02	19781116	30	0	33403	0	0	11
200011	00105	MP290	G01666		A016E	177240010900	S06	19970722	0	0	0	0	0	12
200011	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200011	00001	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200011	00001	MP290	G01666		A019E	177244012400	D04	20000102	30	2530	0	1016	0	09
200011	00001	MP290	G01666		A020	177244012500	S03	19900717	30	4894	0	402	0	08
200011	00001	MP290	G01666		A021	177244012703	S01	19980301	30	2755	0	30	0	09
200011	00105	MP290	G01666		A022	177240005602	S01	19970530	28	3134	0	26144	0	09
200011	00001	MP290	G01666		A026	177244038401	S02	19960803	30	2013	0	715	0	09
200011	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12

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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00105	MP290	G01666		B005	177240011701	S01	19951107	30	918	3979	3797	0	08
200011	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200011	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200011	00105	MP290	G01666		B008A	177240012000	S02	19841027	30	1146	6782	140	0	08
200011	00105	MP290	G01666		B010	177240013201	S01	19951217	30	1493	0	6235	0	08
200011	00105	MP290	G01666		B011	177240012500	S01	19690211	30	324	1447	793	0	08
200011	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200011	00105	MP290	G01666		B014A	177242000100	S02	19741024	30	729	362	6885	0	08
200011	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200011	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200011	00105	MP290	G01666		C001	177244048100	D01	19930125	30	3605	4469	3078	0	09
200011	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200011	00105	MP290	G01666		C002	177244047600	S01	19920917	30	10783	0	53186	0	08
200011	00105	MP290	G01666		C003	177244047800	S02	19960107	30	775	1959	5434	0	08
200011	00105	MP290	G01666		C004A	177244047902	S02	19990313	30	585	5975	13	0	08
200011	00105	MP290	G01666		C005	177244048000	S01	19930210	30	1896	0	315	0	08
200011	00105	MP290	G01666		C007	177244048400	S01	19921130	30	862	741	1365	0	08
200011	00105	MP290	G01666		C008	177244048500	S01	19930204	30	1796	3753	328	0	08
200011	00105	MP290	G01666		C009	177244048301	S01	19960406	30	6971	0	21977	0	08
200011	00105	MP290	G01666		C010	177244048200	S02	19990924	30	11257	8654	47182	0	08
200011	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200011	00105	MP290	G01666		C012	177244049203	S01	20000703	30	298	49134	4240	0	11
200011	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200011	00105	MP290	G01666		C014	177244049900	S01	19930219	30	2256	0	30	0	08
200011	00105	MP290	G01666		C015	177244048900	D01	19960124	30	1770	0	294	0	08
200011	00105	MP290	G01666		C015D	177244048900	D03	19990912	30	6609	275	2696	0	08
200011	00105	MP290	G01666		C017	177244053900	S01	19920824	30	4651	969	1180	0	08
200011	00105	MP290	G01666		C018	177244051302	S01	20000514	30	2499	224	19175	0	09
200011	00105	MP290	G01666		C019	177244049400	S01	19930113	30	6174	5511	142	0	09
200011	00105	MP290	G01666		C020	177244050100	S01	19921106	0	0	0	0	0	12
200011	00105	MP290	G01666		C021	177244049100	S02	19991003	30	2650	1866	853	0	08
200011	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200011	00105	MP290	G01666		C023	177244053801	S01	19960304	30	3287	1113	60	0	08
200011	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200011	00105	MP290	G01666		C026A	177244052700	S02	19960618	30	4253	566	10397	0	08
200011	00105	MP290	G01666		C027	177244053100	D02	19990817	30	4047	0	33835	0	09
200011	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200011	00105	MP290	G01666		C028	177244051501	S01	19930227	30	2552	1773	579	0	08
200011	00105	MP290	G01666		C029	177244051801	D01	19990904	30	2094	51	1168	0	09
200011	00105	MP290	G01666		C029D	177244051801	D02	19990904	30	936	0	14212	0	09
200011	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200012	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200012	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200012	00105	MP290	G01666		A002	177240005701	S01	19970505	31	1151	3913	719	0	08
200012	00105	MP290	G01666		A004A	177240012300	S01	19830402	31	191	0	73	0	08
200012	00001	MP290	G01666		A014	177244012000	D01	19781116	31	0	32382	0	0	11
200012	00001	MP290	G01666		A014D	177244012000	D02	19781116	31	0	42378	0	0	11
200012	00105	MP290	G01666		A016E	177240010900	S06	19970722	0	0	0	0	0	12
200012	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200012	00001	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200012	00001	MP290	G01666		A019E	177244012400	D04	20000102	31	2589	0	957	0	09
200012	00001	MP290	G01666		A020	177244012500	S03	19900717	31	4486	0	342	0	08
200012	00001	MP290	G01666		A021	177244012703	S01	19980301	30	3103	0	50	0	09
200012	00105	MP290	G01666		A022	177240005602	S01	19970530	0	0	0	0	0	12
200012	00001	MP290	G01666		A026	177244038401	S02	19960803	31	1768	0	665	0	09
200012	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200012	00105	MP290	G01666		B005	177240011701	S01	19951107	31	1113	7476	4514	0	08
200012	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200012	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200012	00105	MP290	G01666		B008A	177240012000	S02	19841027	31	1296	9025	155	0	08
200012	00105	MP290	G01666		B010	177240013201	S01	19951217	31	1400	0	5649	0	08
200012	00105	MP290	G01666		B011	177240012500	S01	19690211	31	326	1865	805	0	08
200012	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200012	00105	MP290	G01666		B014A	177242000100	S02	19741024	31	934	331	6750	0	08
200012	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200012	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200012	00105	MP290	G01666		C001	177244048100	D01	19930125	31	4013	1871	3316	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200012	00105	MP290	G01666		C002	177244047600	S01	19920917	31	8563	0	52921	0	08
200012	00105	MP290	G01666		C003	177244047800	S02	19960107	31	827	93	5519	0	08
200012	00105	MP290	G01666		C004A	177244047902	S02	19990313	31	745	7576	16	0	08
200012	00105	MP290	G01666		C005	177244048000	S01	19930210	31	1839	0	346	0	08
200012	00105	MP290	G01666		C007	177244048400	S01	19921130	31	1011	104	1567	0	08
200012	00105	MP290	G01666		C008	177244048500	S01	19930204	31	1012	494	211	0	08
200012	00105	MP290	G01666		C009	177244048301	S01	19960406	31	7807	205	27825	0	08
200012	00105	MP290	G01666		C010	177244048200	S02	19990924	31	11387	9028	46069	0	08
200012	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200012	00105	MP290	G01666		C012	177244049203	S01	20000703	31	440	43335	5262	0	11
200012	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200012	00105	MP290	G01666		C014	177244049900	S01	19930219	31	2498	0	31	0	08
200012	00105	MP290	G01666		C015	177244048900	D01	19960124	31	1668	0	498	0	08
200012	00105	MP290	G01666		C015D	177244048900	D03	19990912	31	6943	703	2534	0	08
200012	00105	MP290	G01666		C017	177244053900	S01	19920824	31	4950	704	1129	0	08
200012	00105	MP290	G01666		C018	177244051302	S01	20000514	31	2451	0	19403	0	09
200012	00105	MP290	G01666		C019	177244049400	S01	19930113	31	6254	4443	62	0	09
200012	00105	MP290	G01666		C020	177244050100	S01	19921106	0	0	0	0	0	12
200012	00105	MP290	G01666		C021	177244049100	S02	19991003	31	2509	2049	801	0	08
200012	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200012	00105	MP290	G01666		C023	177244053801	S01	19960304	31	3497	0	37	0	08
200012	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200012	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200012	00105	MP290	G01666		C026A	177244052700	S02	19960618	31	4634	516	10956	0	08
200012	00105	MP290	G01666		C027	177244053100	D02	19990817	31	3776	0	36340	0	09
200012	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200012	00105	MP290	G01666		C028	177244051501	S01	19930227	31	3018	1221	664	0	08
200012	00105	MP290	G01666		C029	177244051801	D01	19990904	31	2204	0	1180	0	09
200012	00105	MP290	G01666		C029D	177244051801	D02	19990904	31	622	0	14834	0	09
200012	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200001	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200001	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200001	00105	MP290	G01667		A006D	177240009700	S02	19861018	0	0	0	0	0	12
200001	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200001	00105	MP290	G01667		A009	177240013701	S01	19970619	30	2267	2448	25905	0	08
200001	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200001	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200001	00105	MP290	G01667		A014E	177240010000	S03	19910821	31	0	119847	0	0	11
200001	00105	MP290	G01667		A015D	177240010500	S02	19920201	30	1892	2618	18730	0	08
200001	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200001	00105	MP290	G01667		A020A	177240012100	S03	19970311	30	214	2154	8062	0	08
200001	00105	MP290	G01667		C016A	177244051000	S02	19961211	31	0	85476	0	0	11
200002	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200002	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200002	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200002	00105	MP290	G01667		A006D	177240009700	S02	19861018	0	0	0	0	0	12
200002	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200002	00105	MP290	G01667		A009	177240013701	S01	19970619	29	2030	1323	24473	0	08
200002	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200002	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200002	00105	MP290	G01667		A014E	177240010000	S03	19910821	29	0	99621	0	0	11
200002	00105	MP290	G01667		A015D	177240010500	S02	19920201	29	1783	1681	16456	0	08
200002	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200002	00105	MP290	G01667		A020A	177240012100	S03	19970311	29	394	555	8628	0	08
200002	00105	MP290	G01667		C016A	177244051000	S02	19961211	29	0	109667	0	0	11
200003	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200003	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200003	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200003	00105	MP290	G01667		A006D	177240009700	S02	19861018	0	0	0	0	0	12
200003	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200003	00105	MP290	G01667		A009	177240013701	S01	19970619	31	1974	1168	25520	0	08
200003	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200003	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200003	00105	MP290	G01667		A014E	177240010000	S03	19910821	31	0	76562	0	0	11
200003	00105	MP290	G01667		A015D	177240010500	S02	19920201	31	1861	3116	17976	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200003	00105	MP290	G01667		A020A	177240012100	S03	19970311	31	427	4735	8614	0	08
200003	00105	MP290	G01667		C016A	177244051000	S02	19961211	31	0	124310	0	0	11
200004	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200004	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200004	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200004	00105	MP290	G01667		A006D	177240009700	S02	19861018	0	0	0	0	0	12
200004	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200004	00105	MP290	G01667		A009	177240013701	S01	19970619	30	2299	1273	25399	0	08
200004	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200004	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200004	00105	MP290	G01667		A014E	177240010000	S03	19910821	30	0	80445	0	0	11
200004	00105	MP290	G01667		A015D	177240010500	S02	19920201	30	1910	3228	17324	0	08
200004	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200004	00105	MP290	G01667		A020A	177240012100	S03	19970311	30	624	4892	7677	0	08
200004	00105	MP290	G01667		C016A	177244051000	S02	19961211	30	0	116979	0	0	11
200005	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200005	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200005	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200005	00105	MP290	G01667		A006D	177240009700	S02	19861018	0	0	0	0	0	12
200005	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200005	00105	MP290	G01667		A009	177240013701	S01	19970619	31	4117	1936	24424	0	08
200005	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200005	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200005	00105	MP290	G01667		A014E	177240010000	S03	19910821	30	0	81054	0	0	11
200005	00105	MP290	G01667		A015D	177240010500	S02	19920201	31	3422	2915	15709	0	08
200005	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200005	00105	MP290	G01667		A020A	177240012100	S03	19970311	31	912	1712	7246	0	08
200005	00105	MP290	G01667		C016A	177244051000	S02	19961211	31	0	125156	0	0	11
200006	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200006	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200006	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200006	00105	MP290	G01667		A006D	177240009700	S02	19861018	0	0	0	0	0	12
200006	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	MP290	G01667		A009	177240013701	S01	19970619	30	4693	1231	20285	0	08
200006	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200006	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200006	00105	MP290	G01667		A014E	177240010000	S03	19910821	30	0	78072	0	0	11
200006	00105	MP290	G01667		A015D	177240010500	S02	19920201	30	1800	1125	14882	0	08
200006	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200006	00105	MP290	G01667		A020A	177240012100	S03	19970311	30	618	0	5771	0	08
200006	00105	MP290	G01667		C016A	177244051000	S02	19961211	30	0	122224	0	0	11
200007	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200007	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200007	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200007	00105	MP290	G01667		A006D	177240009700	S02	19861018	0	0	0	0	0	12
200007	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200007	00105	MP290	G01667		A009	177240013701	S01	19970619	31	4937	1926	22021	0	08
200007	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200007	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200007	00105	MP290	G01667		A014E	177240010000	S03	19910821	31	0	67876	0	0	11
200007	00105	MP290	G01667		A015D	177240010500	S02	19920201	31	1602	1164	16082	0	08
200007	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200007	00105	MP290	G01667		A020A	177240012100	S03	19970311	31	552	0	5412	0	08
200007	00105	MP290	G01667		C016A	177244051000	S02	19961211	31	0	119429	0	0	11
200008	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200008	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200008	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200008	00105	MP290	G01667		A006D	177240009700	S02	19861018	0	0	0	0	0	12
200008	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200008	00105	MP290	G01667		A009	177240013701	S01	19970619	31	3886	2065	21958	0	08
200008	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200008	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200008	00105	MP290	G01667		A014E	177240010000	S03	19910821	30	0	61546	0	0	11
200008	00105	MP290	G01667		A015D	177240010500	S02	19920201	31	1583	745	15104	0	08
200008	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200008	00105	MP290	G01667		A020A	177240012100	S03	19970311	31	624	0	6096	0	08
200008	00105	MP290	G01667		C016A	177244051000	S02	19961211	31	0	106454	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200009	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200009	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200009	00105	MP290	G01667		A006D	177240009700	S02	19861018	0	0	0	0	0	12
200009	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200009	00105	MP290	G01667		A009	177240013701	S01	19970619	30	2426	2544	21916	0	08
200009	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200009	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200009	00105	MP290	G01667		A014E	177240010000	S03	19910821	28	0	61567	0	0	11
200009	00105	MP290	G01667		A015D	177240010500	S02	19920201	30	1769	1312	15753	0	08
200009	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200009	00105	MP290	G01667		A020A	177240012100	S03	19970311	30	845	496	8917	0	08
200009	00105	MP290	G01667		C016A	177244051000	S02	19961211	29	0	106305	0	0	11
200010	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200010	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200010	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200010	00105	MP290	G01667		A006D	177240009700	S02	19861018	0	0	0	0	0	12
200010	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200010	00105	MP290	G01667		A009	177240013701	S01	19970619	31	2731	1261	25515	0	08
200010	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200010	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200010	00105	MP290	G01667		A014E	177240010000	S03	19910821	30	0	68065	0	0	11
200010	00105	MP290	G01667		A015D	177240010500	S02	19920201	31	1997	1693	18717	0	08
200010	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200010	00105	MP290	G01667		A020A	177240012100	S03	19970311	31	607	1954	5520	0	08
200010	00105	MP290	G01667		C016A	177244051000	S02	19961211	31	0	118206	0	0	11
200011	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200011	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200011	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200011	00105	MP290	G01667		A006D	177240009700	S02	19861018	0	0	0	0	0	12
200011	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200011	00105	MP290	G01667		A009	177240013701	S01	19970619	30	2587	14753	24385	0	08
200011	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200011	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00105	MP290	G01667		A014E	177240010000	S03	19910821	30	0	64015	0	0	11
200011	00105	MP290	G01667		A015D	177240010500	S02	19920201	26	939	1002	14141	0	08
200011	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200011	00105	MP290	G01667		A020A	177240012100	S03	19970311	30	514	3165	4838	0	08
200011	00105	MP290	G01667		C016A	177244051000	S02	19961211	30	0	101678	0	0	11
200012	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200012	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200012	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200012	00105	MP290	G01667		A006D	177240009700	S02	19861018	0	0	0	0	0	12
200012	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200012	00105	MP290	G01667		A009	177240013701	S01	19970619	31	2755	10697	25065	0	08
200012	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200012	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200012	00105	MP290	G01667		A014E	177240010000	S03	19910821	31	0	80296	0	0	11
200012	00105	MP290	G01667		A015D	177240010500	S02	19920201	31	1521	1715	20077	0	08
200012	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200012	00105	MP290	G01667		A020A	177240012100	S03	19970311	31	539	2913	4983	0	08
200012	00105	MP290	G01667		C016A	177244051000	S02	19961211	31	0	106957	0	0	11
200001	00777	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	10392	8993	71576	0	09
200001	00777	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200001	00777	MP144	G01673		B004	177244022900	S02	19930325	31	3847	1026	10270	0	09
200001	00777	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	3196	1451	2532	0	09
200001	00777	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200001	00777	MP144	G01673	8910202380	B013	177244024500	S02	19940929	31	1798	1367	4931	0	09
200001	00777	MP144	G01673		B014	177244024400	S03	19941121	0	0	0	0	0	12
200001	00777	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200001	00777	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200001	00777	MP144	G01673		B018	177244025300	D01	19830911	31	1854	707	2847	0	09
200001	00777	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	12
200001	00777	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	06
200001	00777	MP144	G01673	8910202380	C001	177244016100	S01	19830202	30	418	1471	4681	0	09
200001	00777	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
200001	00777	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00777	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200001	00777	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	30	359	4240	12465	0	09
200001	00777	MP144	G01673		C006	177244021503	S01	19971220	31	9148	4046	4078	0	09
200001	00777	MP144	G01673		C007A	177244021600	S01	19830501	29	742	1739	927	0	09
200001	00777	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200001	00777	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200001	00777	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200001	00777	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	12
200001	00777	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200001	00777	MP144	G01673		C014	177244030700	S02	19940623	0	0	0	0	0	12
200001	00777	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
200001	00777	MP144	G01673		C015D	177244031300	D02	19841205	31	501	1237	5336	0	09
200001	00777	MP144	G01673		C017D	177244078400	D02	19970927	31	0	34636	2400	0	11
200001	00777	MP144	G01673		D001	177244022600	D01	19840117	0	0	0	0	0	12
200001	00777	MP144	G01673		D001D	177244022600	D02	19840117	0	0	0	0	0	12
200001	00777	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200001	00777	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200001	00777	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200001	00777	MP144	G01673		D005	177244026200	D03	19880515	0	0	0	0	0	12
200001	00777	MP144	G01673		D005D	177244026200	D02	19831229	0	0	0	0	0	12
200001	00777	MP144	G01673		D007	177244026501	D03	19940609	11	0	1798	1	0	11
200001	00777	MP144	G01673		D007D	177244026501	D04	19940609	31	0	1665	0	0	11
200002	00777	MP144	G01673	8910202380	B001	177244022300	S01	19830825	29	10044	7636	66110	0	09
200002	00777	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200002	00777	MP144	G01673		B004	177244022900	S02	19930325	29	3754	3253	8642	0	09
200002	00777	MP144	G01673	8910202380	B008	177244023600	S01	19831004	29	2667	827	2156	0	09
200002	00777	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200002	00777	MP144	G01673	8910202380	B013	177244024500	S02	19940929	29	1962	1527	4524	0	09
200002	00777	MP144	G01673		B014	177244024400	S03	19941121	0	0	0	0	0	12
200002	00777	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200002	00777	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200002	00777	MP144	G01673		B018	177244025300	D01	19830911	29	1477	473	2185	0	09
200002	00777	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	12
200002	00777	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	06

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00777	MP144	G01673	8910202380	C001	177244016100	S01	19830202	29	817	1226	5605	0	09
200002	00777	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
200002	00777	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200002	00777	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200002	00777	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	29	650	2615	11407	0	09
200002	00777	MP144	G01673		C006	177244021503	S01	19971220	29	7316	3086	1761	0	09
200002	00777	MP144	G01673		C007A	177244021600	S01	19830501	29	838	1595	1119	0	09
200002	00777	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200002	00777	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200002	00777	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200002	00777	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
200002	00777	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200002	00777	MP144	G01673		C014	177244030700	S02	19940623	0	0	0	0	0	12
200002	00777	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
200002	00777	MP144	G01673		C015D	177244031300	D02	19841205	29	641	2503	5674	0	09
200002	00777	MP144	G01673		C017D	177244078400	D02	19970927	29	0	32166	4117	0	11
200002	00777	MP144	G01673		D001	177244022600	D01	19840117	0	0	0	0	0	12
200002	00777	MP144	G01673		D001D	177244022600	D02	19840117	0	0	0	0	0	12
200002	00777	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200002	00777	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200002	00777	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200002	00777	MP144	G01673		D005	177244026200	D03	19880515	0	0	0	0	0	12
200002	00777	MP144	G01673		D005D	177244026200	D02	19831229	0	0	0	0	0	12
200002	00777	MP144	G01673		D007	177244026501	D03	19940609	29	0	5085	12	0	11
200002	00777	MP144	G01673		D007D	177244026501	D04	19940609	14	0	5989	14112	0	11
200003	00777	MP144	G01673	8910202380	B001	177244022300	S01	19830825	10	12835	7214	54901	0	09
200003	00777	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200003	00777	MP144	G01673		B004	177244022900	S02	19930325	10	2505	1956	6095	0	09
200003	00777	MP144	G01673	8910202380	B008	177244023600	S01	19831004	10	2638	822	2100	0	09
200003	00777	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200003	00777	MP144	G01673	8910202380	B013	177244024500	S02	19940929	10	2086	1437	4680	0	09
200003	00777	MP144	G01673		B014	177244024400	S03	19941121	0	0	0	0	0	12
200003	00777	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200003	00777	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00777	MP144	G01673		B018	177244025300	D01	19830911	10	1134	315	2398	0	09
200003	00777	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	12
200003	00777	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	06
200003	00777	MP144	G01673	8910202380	C001	177244016100	S01	19830202	19	926	1409	4845	0	09
200003	00777	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
200003	00777	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200003	00777	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200003	00777	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	21	2006	1925	10817	0	09
200003	00777	MP144	G01673		C006	177244021503	S01	19971220	19	5787	3705	1655	0	09
200003	00777	MP144	G01673		C007A	177244021600	S01	19830501	18	1309	1933	306	0	09
200003	00777	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200003	00777	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200003	00777	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200003	00777	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
200003	00777	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200003	00777	MP144	G01673		C014	177244030700	S02	19940623	0	0	0	0	0	12
200003	00777	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
200003	00777	MP144	G01673		C015D	177244031300	D02	19841205	20	757	3504	7033	0	09
200003	00777	MP144	G01673		C017D	177244078400	D02	19970927	27	0	33082	6143	0	11
200003	00777	MP144	G01673		D001	177244022600	D01	19840117	0	0	0	0	0	12
200003	00777	MP144	G01673		D001D	177244022600	D02	19840117	0	0	0	0	0	12
200003	00777	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200003	00777	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200003	00777	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200003	00777	MP144	G01673		D005	177244026200	D03	19880515	0	0	0	0	0	12
200003	00777	MP144	G01673		D005D	177244026200	D02	19831229	0	0	0	0	0	12
200003	00777	MP144	G01673		D007	177244026501	D03	19940609	26	0	5512	0	0	11
200003	00777	MP144	G01673		D007D	177244026501	D04	19940609	0	0	0	0	0	13
200004	00777	MP144	G01673	8910202380	B001	177244022300	S01	19830825	10	6677	5295	17069	0	09
200004	00777	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200004	00777	MP144	G01673		B004	177244022900	S02	19930325	10	2036	1397	3300	0	09
200004	00777	MP144	G01673	8910202380	B008	177244023600	S01	19831004	10	1080	188	580	0	09
200004	00777	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200004	00777	MP144	G01673	8910202380	B013	177244024500	S02	19940929	10	869	217	912	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00777	MP144	G01673		B014	177244024400	S03	19941121	0	0	0	0	0	12
200004	00777	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200004	00777	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200004	00777	MP144	G01673		B018	177244025300	D01	19830911	10	532	115	800	0	09
200004	00777	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	12
200004	00777	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	06
200004	00777	MP144	G01673	8910202380	C001	177244016100	S01	19830202	19	478	956	2223	0	09
200004	00777	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
200004	00777	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200004	00777	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200004	00777	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	21	1503	527	7497	0	09
200004	00777	MP144	G01673		C006	177244021503	S01	19971220	19	3004	1838	1457	0	09
200004	00777	MP144	G01673		C007A	177244021600	S01	19830501	18	630	1046	67	0	09
200004	00777	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200004	00777	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200004	00777	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200004	00777	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
200004	00777	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200004	00777	MP144	G01673		C014	177244030700	S02	19940623	0	0	0	0	0	12
200004	00777	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
200004	00777	MP144	G01673		C015D	177244031300	D02	19841205	20	386	854	4220	0	09
200004	00777	MP144	G01673		C017D	177244078400	D02	19970927	27	0	25519	6476	0	11
200004	00777	MP144	G01673		D001	177244022600	D01	19840117	0	0	0	0	0	12
200004	00777	MP144	G01673		D001D	177244022600	D02	19840117	0	0	0	0	0	12
200004	00777	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200004	00777	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200004	00777	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200004	00777	MP144	G01673		D005	177244026200	D03	19880515	0	0	0	0	0	12
200004	00777	MP144	G01673		D005D	177244026200	D02	19831229	0	0	0	0	0	12
200004	00777	MP144	G01673		D007	177244026501	D03	19940609	26	0	4574	0	0	11
200004	00777	MP144	G01673		D007D	177244026501	D04	19940609	0	0	0	0	0	13
200005	00777	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	13695	9291	58806	0	09
200005	00777	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200005	00777	MP144	G01673		B004	177244022900	S02	19930325	31	3656	212	10097	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00777	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	2036	2225	1889	0	09
200005	00777	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200005	00777	MP144	G01673	8910202380	B013	177244024500	S02	19940929	31	1405	363	3284	0	09
200005	00777	MP144	G01673		B014	177244024400	S03	19941121	0	0	0	0	0	12
200005	00777	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200005	00777	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200005	00777	MP144	G01673		B018	177244025300	D01	19830911	31	1019	1113	2570	0	09
200005	00777	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	12
200005	00777	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	06
200005	00777	MP144	G01673	8910202380	C001	177244016100	S01	19830202	31	893	1732	3402	0	09
200005	00777	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
200005	00777	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200005	00777	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200005	00777	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	31	2261	848	12664	0	09
200005	00777	MP144	G01673		C006	177244021503	S01	19971220	31	5204	3108	2333	0	09
200005	00777	MP144	G01673		C007A	177244021600	S01	19830501	31	1218	2076	150	0	09
200005	00777	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200005	00777	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200005	00777	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200005	00777	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
200005	00777	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200005	00777	MP144	G01673		C014	177244030700	S02	19940623	0	0	0	0	0	12
200005	00777	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
200005	00777	MP144	G01673		C015D	177244031300	D02	19841205	31	610	850	6149	0	09
200005	00777	MP144	G01673		C017D	177244078400	D02	19970927	31	0	23594	8875	0	11
200005	00777	MP144	G01673		D001	177244022600	D01	19840117	0	0	0	0	0	12
200005	00777	MP144	G01673		D001D	177244022600	D02	19840117	0	0	0	0	0	12
200005	00777	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200005	00777	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200005	00777	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200005	00777	MP144	G01673		D005	177244026200	D03	19880515	0	0	0	0	0	12
200005	00777	MP144	G01673		D005D	177244026200	D02	19831229	0	0	0	0	0	12
200005	00777	MP144	G01673		D007	177244026501	D03	19940609	31	0	3585	0	0	11
200005	00777	MP144	G01673		D007D	177244026501	D04	19940609	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00777	MP144	G01673	8910202380	B001	177244022300	S01	19830825	30	12629	9439	65925	0	09
200006	00777	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200006	00777	MP144	G01673		B004	177244022900	S02	19930325	30	2638	158	10206	0	09
200006	00777	MP144	G01673	8910202380	B008	177244023600	S01	19831004	30	2032	2197	2211	0	09
200006	00777	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200006	00777	MP144	G01673	8910202380	B013	177244024500	S02	19940929	30	1119	205	3632	0	09
200006	00777	MP144	G01673		B014	177244024400	S03	19941121	0	0	0	0	0	12
200006	00777	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200006	00777	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200006	00777	MP144	G01673		B018	177244025300	D01	19830911	30	1038	890	2700	0	09
200006	00777	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	12
200006	00777	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	06
200006	00777	MP144	G01673	8910202380	C001	177244016100	S01	19830202	30	1034	1219	3384	0	09
200006	00777	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200006	00777	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200006	00777	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	30	1515	973	13080	0	09
200006	00777	MP144	G01673		C006	177244021503	S01	19971220	30	4676	2648	2460	0	09
200006	00777	MP144	G01673		C007A	177244021600	S01	19830501	30	1298	1401	132	0	09
200006	00777	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200006	00777	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200006	00777	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200006	00777	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
200006	00777	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200006	00777	MP144	G01673		C014	177244030700	S02	19940623	0	0	0	0	0	12
200006	00777	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
200006	00777	MP144	G01673		C015D	177244031300	D02	19841205	29	1291	666	5322	0	09
200006	00777	MP144	G01673		C017D	177244078400	D02	19970927	30	0	20228	9986	0	11
200006	00777	MP144	G01673		D001	177244022600	D01	19840117	0	0	0	0	0	12
200006	00777	MP144	G01673		D001D	177244022600	D02	19840117	0	0	0	0	0	12
200006	00777	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200006	00777	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200006	00777	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200006	00777	MP144	G01673		D005	177244026200	D03	19880515	0	0	0	0	0	12
200006	00777	MP144	G01673		D005D	177244026200	D02	19831229	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00777	MP144	G01673		D007	177244026501	D03	19940609	30	0	5535	0	0	11
200006	00777	MP144	G01673		D007D	177244026501	D04	19940609	0	0	0	0	0	13
200007	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	10420	8195	68054	0	09
200007	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200007	02451	MP144	G01673		B004	177244022900	S02	19930325	31	2128	570	11564	0	09
200007	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	2565	1675	2317	0	09
200007	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200007	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	31	1557	301	3729	0	09
200007	02451	MP144	G01673		B014	177244024400	S03	19941121	0	0	0	0	0	12
200007	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200007	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200007	02451	MP144	G01673		B018	177244025300	D01	19830911	31	1278	769	2602	0	09
200007	02451	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	12
200007	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	06
200007	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	31	1116	1248	3840	0	09
200007	02451	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
200007	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200007	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200007	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	31	491	929	11238	0	09
200007	02451	MP144	G01673		C006	177244021503	S01	19971220	31	4438	3360	2886	0	09
200007	02451	MP144	G01673		C007A	177244021600	S01	19830501	31	1479	595	98	0	09
200007	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200007	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200007	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200007	02451	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
200007	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200007	02451	MP144	G01673		C014	177244030700	S02	19940623	0	0	0	0	0	12
200007	02451	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
200007	02451	MP144	G01673		C015D	177244031300	D02	19841205	31	2022	1021	5715	0	09
200007	02451	MP144	G01673		C017D	177244078400	D02	19970927	31	0	16876	8735	0	11
200007	02451	MP144	G01673		D001	177244022600	D01	19840117	0	0	0	0	0	12
200007	02451	MP144	G01673		D001D	177244022600	D02	19840117	0	0	0	0	0	12
200007	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200007	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200007	02451	MP144	G01673		D005	177244026200	D03	19880515	0	0	0	0	0	12
200007	02451	MP144	G01673		D005D	177244026200	D02	19831229	0	0	0	0	0	12
200007	02451	MP144	G01673		D007	177244026501	D03	19940609	31	0	5707	0	0	11
200007	02451	MP144	G01673		D007D	177244026501	D04	19940609	0	0	0	0	0	13
200008	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	11285	8762	66245	0	09
200008	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200008	02451	MP144	G01673		B004	177244022900	S02	19930325	31	2250	571	12214	0	09
200008	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	2647	2120	2254	0	09
200008	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200008	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	31	1792	471	4120	0	09
200008	02451	MP144	G01673		B014	177244024400	S03	19941121	0	0	0	0	0	12
200008	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200008	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200008	02451	MP144	G01673		B018	177244025300	D01	19830911	31	1166	941	2253	0	09
200008	02451	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	12
200008	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	06
200008	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	31	1138	1352	3616	0	09
200008	02451	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
200008	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200008	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200008	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	31	1621	1076	1312	0	09
200008	02451	MP144	G01673		C006	177244021503	S01	19971220	31	4895	3658	2071	0	09
200008	02451	MP144	G01673		C007A	177244021600	S01	19830501	31	1296	629	154	0	09
200008	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200008	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200008	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200008	02451	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
200008	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200008	02451	MP144	G01673		C014	177244030700	S02	19940623	0	0	0	0	0	12
200008	02451	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
200008	02451	MP144	G01673		C015D	177244031300	D02	19841205	31	1164	1048	6690	0	09
200008	02451	MP144	G01673		C017D	177244078400	D02	19970927	31	0	18348	11390	0	11
200008	02451	MP144	G01673		D001	177244022600	D01	19840117	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02451	MP144	G01673		D001D	177244022600	D02	19840117	0	0	0	0	0	12
200008	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200008	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200008	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200008	02451	MP144	G01673		D005	177244026200	D03	19880515	0	0	0	0	0	12
200008	02451	MP144	G01673		D005D	177244026200	D02	19831229	0	0	0	0	0	12
200008	02451	MP144	G01673		D007	177244026501	D03	19940609	31	0	6104	0	0	11
200008	02451	MP144	G01673		D007D	177244026501	D04	19940609	0	0	0	0	0	13
200009	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	30	10195	6133	59020	0	09
200009	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200009	02451	MP144	G01673		B004	177244022900	S02	19930325	30	1862	583	9388	0	09
200009	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	30	2688	2153	2331	0	09
200009	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200009	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	30	1553	303	3788	0	09
200009	02451	MP144	G01673		B014	177244024400	S03	19941121	0	0	0	0	0	12
200009	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200009	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200009	02451	MP144	G01673		B018	177244025300	D01	19830911	30	1312	288	2556	0	09
200009	02451	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	12
200009	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	06
200009	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	30	854	1597	2625	0	09
200009	02451	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
200009	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200009	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200009	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	30	3031	2383	13038	0	09
200009	02451	MP144	G01673		C006	177244021503	S01	19971220	30	3933	2021	2362	0	09
200009	02451	MP144	G01673		C007A	177244021600	S01	19830501	30	1039	836	390	0	09
200009	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200009	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200009	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200009	02451	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
200009	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200009	02451	MP144	G01673		C014	177244030700	S02	19940623	0	0	0	0	0	12
200009	02451	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02451	MP144	G01673		C015D	177244031300	D02	19841205	30	1072	1075	5920	0	09
200009	02451	MP144	G01673		C017D	177244078400	D02	19970927	30	0	17724	11240	0	11
200009	02451	MP144	G01673		D001	177244022600	D01	19840117	0	0	0	0	0	12
200009	02451	MP144	G01673		D001D	177244022600	D02	19840117	0	0	0	0	0	12
200009	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200009	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200009	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200009	02451	MP144	G01673		D005	177244026200	D03	19880515	0	0	0	0	0	12
200009	02451	MP144	G01673		D005D	177244026200	D02	19831229	0	0	0	0	0	12
200009	02451	MP144	G01673		D007	177244026501	D03	19940609	29	0	6037	0	0	11
200009	02451	MP144	G01673		D007D	177244026501	D04	19940609	0	0	0	0	0	13
200010	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	10721	5491	60950	0	09
200010	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200010	02451	MP144	G01673		B004	177244022900	S02	19930325	31	1590	630	5932	0	09
200010	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	2758	2642	2314	0	09
200010	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200010	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	31	2099	351	4960	0	09
200010	02451	MP144	G01673		B014	177244024400	S03	19941121	6	362	193	3855	0	08
200010	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200010	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200010	02451	MP144	G01673		B018	177244025300	D01	19830911	30	3231	384	7223	0	09
200010	02451	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	12
200010	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	06
200010	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	31	1082	1767	3095	0	09
200010	02451	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
200010	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200010	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200010	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	31	2449	2523	13603	0	09
200010	02451	MP144	G01673		C006	177244021503	S01	19971220	31	3950	1796	2285	0	09
200010	02451	MP144	G01673		C007A	177244021600	S01	19830501	31	1240	686	328	0	09
200010	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200010	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200010	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200010	02451	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200010	02451	MP144	G01673		C014	177244030700	S02	19940623	0	0	0	0	0	12
200010	02451	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
200010	02451	MP144	G01673		C015D	177244031300	D02	19841205	31	1484	1728	5542	0	09
200010	02451	MP144	G01673		C017D	177244078400	D02	19970927	31	0	14772	11432	0	11
200010	02451	MP144	G01673		D001	177244022600	D01	19840117	0	0	0	0	0	12
200010	02451	MP144	G01673		D001D	177244022600	D02	19840117	0	0	0	0	0	12
200010	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200010	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200010	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200010	02451	MP144	G01673		D005	177244026200	D03	19880515	0	0	0	0	0	12
200010	02451	MP144	G01673		D005D	177244026200	D02	19831229	0	0	0	0	0	12
200010	02451	MP144	G01673		D007	177244026501	D03	19940609	31	0	5285	0	0	11
200010	02451	MP144	G01673		D007D	177244026501	D04	19940609	31	0	4720	27216	0	11
200011	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	30	9687	5953	58959	0	09
200011	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200011	02451	MP144	G01673		B004	177244022900	S02	19930325	30	1512	857	5434	0	09
200011	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	30	2488	532	2136	0	09
200011	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200011	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	30	2079	508	4747	0	09
200011	02451	MP144	G01673		B014	177244024400	S03	19941121	30	4630	1303	11136	0	08
200011	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200011	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200011	02451	MP144	G01673		B018	177244025300	D01	19830911	30	0	565	0	0	09
200011	02451	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	12
200011	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	06
200011	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	30	1170	70	2771	0	09
200011	02451	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
200011	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200011	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200011	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	30	2072	1511	9588	0	09
200011	02451	MP144	G01673		C006	177244021503	S01	19971220	30	4072	317	1598	0	09
200011	02451	MP144	G01673		C007A	177244021600	S01	19830501	30	1150	1018	190	0	09
200011	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12

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200011	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200011	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200011	02451	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
200011	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200011	02451	MP144	G01673		C014	177244030700	S02	19940623	0	0	0	0	0	12
200011	02451	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
200011	02451	MP144	G01673		C015D	177244031300	D02	19841205	30	1183	1385	6198	0	09
200011	02451	MP144	G01673		C017D	177244078400	D02	19970927	30	0	17514	10819	0	11
200011	02451	MP144	G01673		D001	177244022600	D01	19840117	0	0	0	0	0	12
200011	02451	MP144	G01673		D001D	177244022600	D02	19840117	0	0	0	0	0	12
200011	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200011	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200011	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200011	02451	MP144	G01673		D005	177244026200	D03	19880515	0	0	0	0	0	12
200011	02451	MP144	G01673		D005D	177244026200	D02	19831229	0	0	0	0	0	12
200011	02451	MP144	G01673		D007	177244026501	D03	19940609	30	0	6494	0	0	11
200011	02451	MP144	G01673		D007D	177244026501	D04	19940609	30	0	12124	0	0	11
200012	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	10096	6551	60199	0	09
200012	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200012	02451	MP144	G01673		B004	177244022900	S02	19930325	31	1788	962	5651	0	09
200012	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	30	2392	624	2220	0	09
200012	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200012	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	31	2259	566	4980	0	09
200012	02451	MP144	G01673		B014	177244024400	S03	19941121	14	919	479	8299	0	08
200012	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200012	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200012	02451	MP144	G01673		B018	177244025300	D01	19830911	30	3272	609	4212	0	09
200012	02451	MP144	G01673		B018D	177244025300	D02	19830909	2	59	4	248	0	09
200012	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	06
200012	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	31	1045	63	3022	0	09
200012	02451	MP144	G01673		C002	177244021100	S03	19940708	16	460	65	150	0	08
200012	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200012	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200012	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	31	2830	1517	10062	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02451	MP144	G01673		C006	177244021503	S01	19971220	31	2905	245	1082	0	09
200012	02451	MP144	G01673		C007A	177244021600	S01	19830501	31	1314	1003	215	0	09
200012	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200012	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200012	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200012	02451	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
200012	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200012	02451	MP144	G01673		C014	177244030700	S02	19940623	0	0	0	0	0	12
200012	02451	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
200012	02451	MP144	G01673		C015D	177244031300	D02	19841205	31	1375	1292	6732	0	09
200012	02451	MP144	G01673		C017D	177244078400	D02	19970927	31	0	16464	10570	0	11
200012	02451	MP144	G01673		D001	177244022600	D01	19840117	0	0	0	0	0	12
200012	02451	MP144	G01673		D001D	177244022600	D02	19840117	0	0	0	0	0	12
200012	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200012	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200012	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200012	02451	MP144	G01673		D005	177244026200	D03	19880515	0	0	0	0	0	12
200012	02451	MP144	G01673		D005D	177244026200	D02	19831229	0	0	0	0	0	12
200012	02451	MP144	G01673		D007	177244026501	D03	19940609	29	0	5104	0	0	11
200012	02451	MP144	G01673		D007D	177244026501	D04	19940609	25	0	7888	0	0	11
200001	00185	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200001	00185	MP306	G01676		A006	177242004200	D01	19700102	0	0	0	0	0	12
200001	00185	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200001	00185	MP306	G01676		A007B	177242005500	S04	19880728	0	0	0	0	0	12
200001	00185	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200001	00185	MP306	G01676		A009D	177242006500	D02	19700326	26	1316	229	189	0	09
200001	00185	MP306	G01676		A010	177242006700	D01	19700412	0	0	0	0	0	12
200001	00185	MP306	G01676		A010D	177242006700	D02	19700412	26	103	528	11	0	09
200001	00185	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200001	00185	MP306	G01676		A011D	177242007500	D02	19700517	0	0	0	0	0	12
200001	00185	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200001	00185	MP306	G01676		A013	177242008101	S01	19981005	30	201	5820	288	0	11
200001	00185	MP306	G01676		A014A	177242013900	D03	19770206	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00185	MP306	G01676		A014B	177242013900	D04	19770206	30	190	69	0	0	09
200001	00185	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200001	00185	MP306	G01676		A015B	177242008800	D05	19771005	30	1746	492	3026	0	09
200001	00185	MP306	G01676		A016	177242009100	D01	19700727	0	0	0	0	0	12
200001	00185	MP306	G01676		A016D	177242009100	D02	19700727	30	131	176	116	0	09
200001	00185	MP306	G01676		A017	177242010800	D03	19740104	0	0	0	0	0	12
200001	00185	MP306	G01676		A017D	177242010800	D02	19700913	0	0	0	0	0	12
200001	00185	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200001	00185	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200001	00185	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200001	00185	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200001	00185	MP306	G01676		A022	177242002902	S01	19820404	0	0	0	0	0	12
200001	00185	MP306	G01676		A023S	177244019801	S01	19820221	0	0	0	0	0	12
200001	00185	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	12
200001	00185	MP306	G01676		B001	177242002500	D03	19920305	30	226	219	4453	0	09
200001	00185	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200001	00185	MP306	G01676		B002	177242002600	S01	19720617	0	0	0	0	0	12
200001	00185	MP306	G01676		B003A	177242003700	S03	19780625	0	0	0	0	0	12
200001	00185	MP306	G01676		B004	177242003900	S02	19951018	31	1193	906	15727	0	08
200001	00185	MP306	G01676		B006A	177242006100	D03	19760705	0	0	0	0	0	12
200001	00185	MP306	G01676		B007A	177242007200	D03	19781122	0	0	0	0	0	12
200001	00185	MP306	G01676		B007B	177242007200	D04	19800303	0	0	0	0	0	13
200001	00185	MP306	G01676		B010	177242008900	S01	19840815	25	733	1318	14	0	09
200001	00185	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200001	00185	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200001	00185	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200001	00185	MP306	G01676		B014A	177242012600	S03	19840708	30	615	54	4021	0	09
200001	00185	MP306	G01676		B016S	177242013400	S02	19840920	31	523	1356	3957	0	09
200001	00185	MP306	G01676		B018	177244001600	S01	19920315	31	198	1640	8	0	08
200001	00185	MP306	G01676		B019	177242004602	S01	19920422	31	292	4016	26	0	09
200001	00185	MP306	G01676		B020A	177242007801	S02	19840721	31	531	1693	799	0	09
200001	00185	MP306	G01676		C001	177242002000	D01	19700406	23	175	893	65	0	08
200001	00185	MP306	G01676		C001D	177242002000	D02	19700406	0	0	0	0	0	12
200001	00185	MP306	G01676		C002	177242003002	D01	19940308	30	1786	650	1207	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00185	MP306	G01676		C002D	177242003002	D02	19940308	24	1465	533	481	0	09
200001	00185	MP306	G01676		C003	177242004800	D04	19930705	31	110	220	1	0	08
200001	00185	MP306	G01676		C003D	177242004800	D05	19930705	30	776	1302	0	0	09
200001	00185	MP306	G01676		C004	177242006401	S01	19940502	0	0	0	0	0	12
200001	00185	MP306	G01676		C005	177242007100	D03	19940601	31	1516	571	5501	0	09
200001	00185	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200001	00185	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200001	00185	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200001	00185	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200001	00185	MP306	G01676		C008	177242009700	D01	19710603	0	0	0	0	0	12
200001	00185	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200001	00185	MP306	G01676		C009	177242010401	S01	19940102	22	668	0	395	0	09
200001	00185	MP306	G01676		C010	177242010900	D01	19700926	30	893	0	208	0	09
200001	00185	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200001	00185	MP306	G01676		C011	177242011600	D01	19701026	31	403	873	2014	0	08
200001	00185	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200001	00185	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200001	00185	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200001	00185	MP306	G01676		C014	177244000901	D01	19940220	31	312	6061	122	0	09
200001	00185	MP306	G01676		C014D	177244000901	D02	19940220	30	1528	0	41	0	09
200001	00185	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200001	00185	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200001	00185	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200001	00185	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200001	00185	MP306	G01676		C018D	177244002100	D02	19710525	31	698	1157	802	0	09
200001	00185	MP306	G01676		F016	177244018100	D01	19920620	17	407	404	589	0	09
200002	00185	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200002	00185	MP306	G01676		A006	177242004200	D01	19700102	0	0	0	0	0	12
200002	00185	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200002	00185	MP306	G01676		A007B	177242005500	S04	19880728	0	0	0	0	0	12
200002	00185	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200002	00185	MP306	G01676		A009D	177242006500	D02	19700326	29	1290	407	612	0	09
200002	00185	MP306	G01676		A010	177242006700	D01	19700412	0	0	0	0	0	12
200002	00185	MP306	G01676		A010D	177242006700	D02	19700412	29	231	390	9	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00185	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200002	00185	MP306	G01676		A011D	177242007500	D02	19700517	0	0	0	0	0	12
200002	00185	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200002	00185	MP306	G01676		A013	177242008101	S01	19981005	29	201	8167	357	0	11
200002	00185	MP306	G01676		A014A	177242013900	D03	19770206	0	0	0	0	0	12
200002	00185	MP306	G01676		A014B	177242013900	D04	19770206	29	162	119	0	0	09
200002	00185	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200002	00185	MP306	G01676		A015B	177242008800	D05	19771005	29	2565	917	3336	0	09
200002	00185	MP306	G01676		A016	177242009100	D01	19700727	0	0	0	0	0	12
200002	00185	MP306	G01676		A016D	177242009100	D02	19700727	29	195	378	114	0	09
200002	00185	MP306	G01676		A017	177242010800	D03	19740104	0	0	0	0	0	12
200002	00185	MP306	G01676		A017D	177242010800	D02	19700913	0	0	0	0	0	12
200002	00185	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200002	00185	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200002	00185	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200002	00185	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200002	00185	MP306	G01676		A022	177242002902	S01	19820404	0	0	0	0	0	12
200002	00185	MP306	G01676		A023S	177244019801	S01	19820221	0	0	0	0	0	12
200002	00185	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	12
200002	00185	MP306	G01676		B001	177242002500	D03	19920305	19	146	405	4133	0	09
200002	00185	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200002	00185	MP306	G01676		B002	177242002600	S01	19720617	0	0	0	0	0	12
200002	00185	MP306	G01676		B003A	177242003700	S03	19780625	0	0	0	0	0	12
200002	00185	MP306	G01676		B004	177242003900	S02	19951018	29	955	458	21729	0	08
200002	00185	MP306	G01676		B006A	177242006100	D03	19760705	0	0	0	0	0	12
200002	00185	MP306	G01676		B007A	177242007200	D03	19781122	0	0	0	0	0	12
200002	00185	MP306	G01676		B007B	177242007200	D04	19800303	0	0	0	0	0	13
200002	00185	MP306	G01676		B010	177242008900	S01	19840815	29	717	1578	28	0	09
200002	00185	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200002	00185	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200002	00185	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200002	00185	MP306	G01676		B014A	177242012600	S03	19840708	29	498	722	5780	0	09
200002	00185	MP306	G01676		B016S	177242013400	S02	19840920	19	227	471	3153	0	09
200002	00185	MP306	G01676		B018	177244001600	S01	19920315	29	139	1064	9	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00185	MP306	G01676		B019	177242004602	S01	19920422	29	225	1431	34	0	09
200002	00185	MP306	G01676		B020A	177242007801	S02	19840721	29	309	2104	1464	0	09
200002	00185	MP306	G01676		C001	177242002000	D01	19700406	29	203	0	261	0	08
200002	00185	MP306	G01676		C001D	177242002000	D02	19700406	0	0	0	0	0	12
200002	00185	MP306	G01676		C002	177242003002	D01	19940308	29	1545	967	1157	0	09
200002	00185	MP306	G01676		C002D	177242003002	D02	19940308	29	1531	868	1021	0	09
200002	00185	MP306	G01676		C003	177242004800	D04	19930705	29	5	0	0	0	08
200002	00185	MP306	G01676		C003D	177242004800	D05	19930705	29	732	3208	0	0	09
200002	00185	MP306	G01676		C004	177242006401	S01	19940502	0	0	0	0	0	12
200002	00185	MP306	G01676		C005	177242007100	D03	19940601	29	1876	932	6313	0	09
200002	00185	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200002	00185	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200002	00185	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200002	00185	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200002	00185	MP306	G01676		C008	177242009700	D01	19710603	0	0	0	0	0	12
200002	00185	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200002	00185	MP306	G01676		C009	177242010401	S01	19940102	29	921	183	1033	0	09
200002	00185	MP306	G01676		C010	177242010900	D01	19700926	29	755	502	254	0	09
200002	00185	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200002	00185	MP306	G01676		C011	177242011600	D01	19701026	29	333	646	2790	0	08
200002	00185	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200002	00185	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200002	00185	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200002	00185	MP306	G01676		C014	177244000901	D01	19940220	29	236	3328	101	0	09
200002	00185	MP306	G01676		C014D	177244000901	D02	19940220	29	1692	30	23	0	09
200002	00185	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200002	00185	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200002	00185	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200002	00185	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200002	00185	MP306	G01676		C018D	177244002100	D02	19710525	29	910	883	778	0	09
200002	00185	MP306	G01676		F016	177244018100	D01	19920620	27	360	2032	2566	0	09
200003	00185	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200003	00185	MP306	G01676		A006	177242004200	D01	19700102	0	0	0	0	0	12
200003	00185	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	MP306	G01676		A007B	177242005500	S04	19880728	0	0	0	0	0	12
200003	00185	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200003	00185	MP306	G01676		A009D	177242006500	D02	19700326	8	321	30	159	0	09
200003	00185	MP306	G01676		A010	177242006700	D01	19700412	0	0	0	0	0	12
200003	00185	MP306	G01676		A010D	177242006700	D02	19700412	8	67	69	2	0	09
200003	00185	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200003	00185	MP306	G01676		A011D	177242007500	D02	19700517	0	0	0	0	0	12
200003	00185	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200003	00185	MP306	G01676		A013	177242008101	S01	19981005	8	41	1855	109	0	11
200003	00185	MP306	G01676		A014A	177242013900	D03	19770206	0	0	0	0	0	12
200003	00185	MP306	G01676		A014B	177242013900	D04	19770206	8	27	32	8	0	09
200003	00185	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200003	00185	MP306	G01676		A015B	177242008800	D05	19771005	8	744	241	803	0	09
200003	00185	MP306	G01676		A016	177242009100	D01	19700727	0	0	0	0	0	12
200003	00185	MP306	G01676		A016D	177242009100	D02	19700727	8	27	11	36	0	09
200003	00185	MP306	G01676		A017	177242010800	D03	19740104	0	0	0	0	0	12
200003	00185	MP306	G01676		A017D	177242010800	D02	19700913	0	0	0	0	0	12
200003	00185	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200003	00185	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200003	00185	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200003	00185	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200003	00185	MP306	G01676		A022	177242002902	S01	19820404	0	0	0	0	0	12
200003	00185	MP306	G01676		A023S	177244019801	S01	19820221	0	0	0	0	0	12
200003	00185	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	12
200003	00185	MP306	G01676		B001	177242002500	D03	19920305	15	47	60	3031	0	09
200003	00185	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200003	00185	MP306	G01676		B002	177242002600	S01	19720617	0	0	0	0	0	12
200003	00185	MP306	G01676		B003A	177242003700	S03	19780625	0	0	0	0	0	12
200003	00185	MP306	G01676		B004	177242003900	S02	19951018	31	1207	1142	17261	0	08
200003	00185	MP306	G01676		B006A	177242006100	D03	19760705	0	0	0	0	0	12
200003	00185	MP306	G01676		B007A	177242007200	D03	19781122	0	0	0	0	0	12
200003	00185	MP306	G01676		B007B	177242007200	D04	19800303	0	0	0	0	0	13
200003	00185	MP306	G01676		B010	177242008900	S01	19840815	31	787	1163	21	0	09
200003	00185	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200003	00185	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200003	00185	MP306	G01676		B014A	177242012600	S03	19840708	31	498	385	5867	0	09
200003	00185	MP306	G01676		B016S	177242013400	S02	19840920	14	305	216	2854	0	09
200003	00185	MP306	G01676		B018	177244001600	S01	19920315	31	187	1392	29	0	08
200003	00185	MP306	G01676		B019	177242004602	S01	19920422	31	277	2660	24	0	09
200003	00185	MP306	G01676		B020A	177242007801	S02	19840721	31	362	1677	1518	0	09
200003	00185	MP306	G01676		C001	177242002000	D01	19700406	31	238	322	136	0	08
200003	00185	MP306	G01676		C001D	177242002000	D02	19700406	0	0	0	0	0	12
200003	00185	MP306	G01676		C002	177242003002	D01	19940308	31	736	613	1655	0	09
200003	00185	MP306	G01676		C002D	177242003002	D02	19940308	31	1709	784	990	0	09
200003	00185	MP306	G01676		C003	177242004800	D04	19930705	25	88	542	11	0	08
200003	00185	MP306	G01676		C003D	177242004800	D05	19930705	31	948	751	0	0	09
200003	00185	MP306	G01676		C004	177242006401	S01	19940502	0	0	0	0	0	12
200003	00185	MP306	G01676		C005	177242007100	D03	19940601	31	1425	474	7910	0	09
200003	00185	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200003	00185	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200003	00185	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200003	00185	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200003	00185	MP306	G01676		C008	177242009700	D01	19710603	0	0	0	0	0	12
200003	00185	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200003	00185	MP306	G01676		C009	177242010401	S01	19940102	31	890	110	690	0	09
200003	00185	MP306	G01676		C010	177242010900	D01	19700926	31	778	816	284	0	09
200003	00185	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200003	00185	MP306	G01676		C011	177242011600	D01	19701026	31	338	384	2341	0	08
200003	00185	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200003	00185	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200003	00185	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200003	00185	MP306	G01676		C014	177244000901	D01	19940220	31	380	5078	128	0	09
200003	00185	MP306	G01676		C014D	177244000901	D02	19940220	31	1465	17	77	0	09
200003	00185	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200003	00185	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200003	00185	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200003	00185	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	MP306	G01676		C018D	177244002100	D02	19710525	31	752	376	788	0	09
200003	00185	MP306	G01676		F016	177244018100	D01	19920620	29	408	742	2223	0	09
200004	00185	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200004	00185	MP306	G01676		A006	177242004200	D01	19700102	0	0	0	0	0	12
200004	00185	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200004	00185	MP306	G01676		A007B	177242005500	S04	19880728	0	0	0	0	0	12
200004	00185	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200004	00185	MP306	G01676		A009D	177242006500	D02	19700326	2	56	181	0	0	09
200004	00185	MP306	G01676		A010	177242006700	D01	19700412	0	0	0	0	0	12
200004	00185	MP306	G01676		A010D	177242006700	D02	19700412	2	25	118	3	0	09
200004	00185	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200004	00185	MP306	G01676		A011D	177242007500	D02	19700517	0	0	0	0	0	12
200004	00185	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200004	00185	MP306	G01676		A013	177242008101	S01	19981005	2	12	1177	40	0	11
200004	00185	MP306	G01676		A014A	177242013900	D03	19770206	0	0	0	0	0	12
200004	00185	MP306	G01676		A014B	177242013900	D04	19770206	3	11	54	3	0	09
200004	00185	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200004	00185	MP306	G01676		A015B	177242008800	D05	19771005	3	186	192	475	0	09
200004	00185	MP306	G01676		A016	177242009100	D01	19700727	0	0	0	0	0	12
200004	00185	MP306	G01676		A016D	177242009100	D02	19700727	3	7	11	12	0	09
200004	00185	MP306	G01676		A017	177242010800	D03	19740104	0	0	0	0	0	12
200004	00185	MP306	G01676		A017D	177242010800	D02	19700913	0	0	0	0	0	12
200004	00185	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200004	00185	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200004	00185	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200004	00185	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200004	00185	MP306	G01676		A022	177242002902	S01	19820404	0	0	0	0	0	12
200004	00185	MP306	G01676		A023S	177244019801	S01	19820221	0	0	0	0	0	12
200004	00185	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	12
200004	00185	MP306	G01676		B001	177242002500	D03	19920305	5	9	0	422	0	09
200004	00185	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200004	00185	MP306	G01676		B002	177242002600	S01	19720617	0	0	0	0	0	12
200004	00185	MP306	G01676		B003A	177242003700	S03	19780625	0	0	0	0	0	12
200004	00185	MP306	G01676		B004	177242003900	S02	19951018	27	911	905	15508	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00185	MP306	G01676		B006A	177242006100	D03	19760705	0	0	0	0	0	12
200004	00185	MP306	G01676		B007A	177242007200	D03	19781122	0	0	0	0	0	12
200004	00185	MP306	G01676		B007B	177242007200	D04	19800303	0	0	0	0	0	13
200004	00185	MP306	G01676		B010	177242008900	S01	19840815	29	725	983	29	0	09
200004	00185	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200004	00185	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200004	00185	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200004	00185	MP306	G01676		B014A	177242012600	S03	19840708	29	470	598	4721	0	09
200004	00185	MP306	G01676		B016S	177242013400	S02	19840920	11	90	1233	2523	0	09
200004	00185	MP306	G01676		B018	177244001600	S01	19920315	27	162	2117	44	0	08
200004	00185	MP306	G01676		B019	177242004602	S01	19920422	27	238	3643	44	0	09
200004	00185	MP306	G01676		B020A	177242007801	S02	19840721	29	269	2288	1199	0	09
200004	00185	MP306	G01676		C001	177242002000	D01	19700406	27	223	0	78	0	08
200004	00185	MP306	G01676		C001D	177242002000	D02	19700406	0	0	0	0	0	12
200004	00185	MP306	G01676		C002	177242003002	D01	19940308	28	499	982	1006	0	09
200004	00185	MP306	G01676		C002D	177242003002	D02	19940308	29	1602	1418	926	0	09
200004	00185	MP306	G01676		C003	177242004800	D04	19930705	27	88	1190	37	0	08
200004	00185	MP306	G01676		C003D	177242004800	D05	19930705	27	632	264	0	0	09
200004	00185	MP306	G01676		C004	177242006401	S01	19940502	9	139	70	7	0	09
200004	00185	MP306	G01676		C005	177242007100	D03	19940601	27	1073	917	7240	0	09
200004	00185	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200004	00185	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200004	00185	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200004	00185	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200004	00185	MP306	G01676		C008	177242009700	D01	19710603	0	0	0	0	0	12
200004	00185	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200004	00185	MP306	G01676		C009	177242010401	S01	19940102	28	721	50	783	0	09
200004	00185	MP306	G01676		C010	177242010900	D01	19700926	28	724	1200	168	0	09
200004	00185	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200004	00185	MP306	G01676		C011	177242011600	D01	19701026	28	221	866	2067	0	08
200004	00185	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200004	00185	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200004	00185	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200004	00185	MP306	G01676		C014	177244000901	D01	19940220	28	306	6526	23	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00185	MP306	G01676		C014D	177244000901	D02	19940220	28	1332	0	31	0	09
200004	00185	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200004	00185	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200004	00185	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200004	00185	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200004	00185	MP306	G01676		C018D	177244002100	D02	19710525	28	413	1276	941	0	09
200004	00185	MP306	G01676		F016	177244018100	D01	19920620	29	247	2800	955	0	09
200005	00185	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200005	00185	MP306	G01676		A006	177242004200	D01	19700102	0	0	0	0	0	12
200005	00185	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200005	00185	MP306	G01676		A007B	177242005500	S04	19880728	0	0	0	0	0	12
200005	00185	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200005	00185	MP306	G01676		A009D	177242006500	D02	19700326	30	1967	997	457	0	09
200005	00185	MP306	G01676		A010	177242006700	D01	19700412	0	0	0	0	0	12
200005	00185	MP306	G01676		A010D	177242006700	D02	19700412	30	634	316	6	0	09
200005	00185	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200005	00185	MP306	G01676		A011D	177242007500	D02	19700517	0	0	0	0	0	12
200005	00185	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200005	00185	MP306	G01676		A013	177242008101	S01	19981005	30	288	14055	489	0	11
200005	00185	MP306	G01676		A014A	177242013900	D03	19770206	0	0	0	0	0	12
200005	00185	MP306	G01676		A014B	177242013900	D04	19770206	30	279	236	148	0	09
200005	00185	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200005	00185	MP306	G01676		A015B	177242008800	D05	19771005	30	4533	1282	4368	0	09
200005	00185	MP306	G01676		A016	177242009100	D01	19700727	0	0	0	0	0	12
200005	00185	MP306	G01676		A016D	177242009100	D02	19700727	29	251	24	282	0	09
200005	00185	MP306	G01676		A017	177242010800	D03	19740104	0	0	0	0	0	12
200005	00185	MP306	G01676		A017D	177242010800	D02	19700913	0	0	0	0	0	12
200005	00185	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200005	00185	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200005	00185	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200005	00185	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200005	00185	MP306	G01676		A022	177242002902	S01	19820404	0	0	0	0	0	12
200005	00185	MP306	G01676		A023S	177244019801	S01	19820221	0	0	0	0	0	12
200005	00185	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00185	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200005	00185	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200005	00185	MP306	G01676		B002	177242002600	S01	19720617	0	0	0	0	0	12
200005	00185	MP306	G01676		B003A	177242003700	S03	19780625	0	0	0	0	0	12
200005	00185	MP306	G01676		B004	177242003900	S02	19951018	27	820	1420	17930	0	08
200005	00185	MP306	G01676		B006A	177242006100	D03	19760705	0	0	0	0	0	12
200005	00185	MP306	G01676		B007A	177242007200	D03	19781122	0	0	0	0	0	12
200005	00185	MP306	G01676		B007B	177242007200	D04	19800303	0	0	0	0	0	13
200005	00185	MP306	G01676		B010	177242008900	S01	19840815	31	838	1655	37	0	09
200005	00185	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200005	00185	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200005	00185	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200005	00185	MP306	G01676		B014A	177242012600	S03	19840708	31	405	2793	7068	0	09
200005	00185	MP306	G01676		B016S	177242013400	S02	19840920	31	436	1569	9433	0	09
200005	00185	MP306	G01676		B018	177244001600	S01	19920315	29	171	1810	36	0	08
200005	00185	MP306	G01676		B019	177242004602	S01	19920422	30	263	3225	528	0	09
200005	00185	MP306	G01676		B020A	177242007801	S02	19840721	30	424	1889	3993	0	09
200005	00185	MP306	G01676		C001	177242002000	D01	19700406	31	562	1284	842	0	08
200005	00185	MP306	G01676		C001D	177242002000	D02	19700406	0	0	0	0	0	12
200005	00185	MP306	G01676		C002	177242003002	D01	19940308	31	1155	800	2020	0	09
200005	00185	MP306	G01676		C002D	177242003002	D02	19940308	31	1747	1271	1124	0	09
200005	00185	MP306	G01676		C003	177242004800	D04	19930705	31	122	1438	2361	0	08
200005	00185	MP306	G01676		C003D	177242004800	D05	19930705	31	994	687	39	0	09
200005	00185	MP306	G01676		C004	177242006401	S01	19940502	0	0	0	0	0	12
200005	00185	MP306	G01676		C005	177242007100	D03	19940601	31	1380	1023	9124	0	09
200005	00185	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200005	00185	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200005	00185	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200005	00185	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200005	00185	MP306	G01676		C008	177242009700	D01	19710603	0	0	0	0	0	12
200005	00185	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200005	00185	MP306	G01676		C009	177242010401	S01	19940102	31	750	423	873	0	09
200005	00185	MP306	G01676		C010	177242010900	D01	19700926	31	962	1217	326	0	09
200005	00185	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00185	MP306	G01676		C011	177242011600	D01	19701026	31	394	152	3212	0	08
200005	00185	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200005	00185	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200005	00185	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200005	00185	MP306	G01676		C014	177244000901	D01	19940220	31	417	9843	223	0	09
200005	00185	MP306	G01676		C014D	177244000901	D02	19940220	30	1544	0	5	0	09
200005	00185	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200005	00185	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200005	00185	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200005	00185	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200005	00185	MP306	G01676		C018D	177244002100	D02	19710525	31	441	1928	1454	0	09
200005	00185	MP306	G01676		F016	177244018100	D01	19920620	31	259	3732	726	0	09
200006	00185	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200006	00185	MP306	G01676		A006	177242004200	D01	19700102	0	0	0	0	0	12
200006	00185	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200006	00185	MP306	G01676		A007B	177242005500	S04	19880728	0	0	0	0	0	12
200006	00185	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200006	00185	MP306	G01676		A009D	177242006500	D02	19700326	30	2046	957	376	0	09
200006	00185	MP306	G01676		A010	177242006700	D01	19700412	0	0	0	0	0	12
200006	00185	MP306	G01676		A010D	177242006700	D02	19700412	30	285	400	78	0	09
200006	00185	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200006	00185	MP306	G01676		A011D	177242007500	D02	19700517	0	0	0	0	0	12
200006	00185	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200006	00185	MP306	G01676		A013	177242008101	S01	19981005	30	281	9146	257	0	11
200006	00185	MP306	G01676		A014A	177242013900	D03	19770206	0	0	0	0	0	12
200006	00185	MP306	G01676		A014B	177242013900	D04	19770206	30	249	302	43	0	09
200006	00185	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200006	00185	MP306	G01676		A015B	177242008800	D05	19771005	30	3361	1623	3564	0	09
200006	00185	MP306	G01676		A016	177242009100	D01	19700727	0	0	0	0	0	12
200006	00185	MP306	G01676		A016D	177242009100	D02	19700727	30	173	513	208	0	09
200006	00185	MP306	G01676		A017	177242010800	D03	19740104	0	0	0	0	0	12
200006	00185	MP306	G01676		A017D	177242010800	D02	19700913	0	0	0	0	0	12
200006	00185	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200006	00185	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00185	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200006	00185	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200006	00185	MP306	G01676		A022	177242002902	S01	19820404	0	0	0	0	0	12
200006	00185	MP306	G01676		A023S	177244019801	S01	19820221	0	0	0	0	0	12
200006	00185	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	12
200006	00185	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200006	00185	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200006	00185	MP306	G01676		B002	177242002600	S01	19720617	0	0	0	0	0	12
200006	00185	MP306	G01676		B003A	177242003700	S03	19780625	0	0	0	0	0	12
200006	00185	MP306	G01676		B004	177242003900	S02	19951018	27	770	1170	15132	0	08
200006	00185	MP306	G01676		B006A	177242006100	D03	19760705	0	0	0	0	0	12
200006	00185	MP306	G01676		B007A	177242007200	D03	19781122	0	0	0	0	0	12
200006	00185	MP306	G01676		B007B	177242007200	D04	19800303	0	0	0	0	0	13
200006	00185	MP306	G01676		B010	177242008900	S01	19840815	29	821	1914	32	0	09
200006	00185	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200006	00185	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200006	00185	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200006	00185	MP306	G01676		B014A	177242012600	S03	19840708	29	536	1894	5467	0	09
200006	00185	MP306	G01676		B016S	177242013400	S02	19840920	29	452	778	6265	0	09
200006	00185	MP306	G01676		B018	177244001600	S01	19920315	0	0	0	0	0	15
200006	00185	MP306	G01676		B018	177244001600	S02	20000605	19	1922	1412	11	0	08
200006	00185	MP306	G01676		B019	177242004602	S01	19920422	0	0	0	0	0	15
200006	00185	MP306	G01676		B019	177242004602	S02	20000608	29	131	2832	139	0	09
200006	00185	MP306	G01676		B020A	177242007801	S02	19840721	30	480	1849	1214	0	09
200006	00185	MP306	G01676		C001	177242002000	D01	19700406	30	227	1401	28	0	08
200006	00185	MP306	G01676		C001D	177242002000	D02	19700406	0	0	0	0	0	12
200006	00185	MP306	G01676		C002	177242003002	D01	19940308	30	2171	1311	883	0	09
200006	00185	MP306	G01676		C002D	177242003002	D02	19940308	30	1688	872	301	0	09
200006	00185	MP306	G01676		C003	177242004800	D04	19930705	30	140	2600	5012	0	08
200006	00185	MP306	G01676		C003D	177242004800	D05	19930705	30	900	1613	0	0	09
200006	00185	MP306	G01676		C004	177242006401	S01	19940502	0	0	0	0	0	12
200006	00185	MP306	G01676		C005	177242007100	D03	19940601	30	1392	537	9212	0	09
200006	00185	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200006	00185	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00185	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200006	00185	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200006	00185	MP306	G01676		C008	177242009700	D01	19710603	0	0	0	0	0	12
200006	00185	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200006	00185	MP306	G01676		C009	177242010401	S01	19940102	28	832	2375	465	0	09
200006	00185	MP306	G01676		C010	177242010900	D01	19700926	30	969	1124	59	0	09
200006	00185	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200006	00185	MP306	G01676		C011	177242011600	D01	19701026	30	388	1100	1137	0	08
200006	00185	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200006	00185	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200006	00185	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200006	00185	MP306	G01676		C014	177244000901	D01	19940220	28	537	3689	179	0	09
200006	00185	MP306	G01676		C014D	177244000901	D02	19940220	30	1392	986	9	0	09
200006	00185	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200006	00185	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200006	00185	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200006	00185	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200006	00185	MP306	G01676		C018D	177244002100	D02	19710525	30	429	1017	419	0	09
200006	00185	MP306	G01676		F016	177244018100	D01	19920620	30	321	4288	1394	0	09
200007	00185	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200007	00185	MP306	G01676		A006	177242004200	D01	19700102	0	0	0	0	0	12
200007	00185	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200007	00185	MP306	G01676		A007B	177242005500	S04	19880728	0	0	0	0	0	12
200007	00185	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200007	00185	MP306	G01676		A009D	177242006500	D02	19700326	31	1590	816	136	0	09
200007	00185	MP306	G01676		A010	177242006700	D01	19700412	0	0	0	0	0	12
200007	00185	MP306	G01676		A010D	177242006700	D02	19700412	31	579	864	129	0	09
200007	00185	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200007	00185	MP306	G01676		A011D	177242007500	D02	19700517	0	0	0	0	0	12
200007	00185	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200007	00185	MP306	G01676		A013	177242008101	S01	19981005	31	229	7911	191	0	11
200007	00185	MP306	G01676		A014A	177242013900	D03	19770206	0	0	0	0	0	12
200007	00185	MP306	G01676		A014B	177242013900	D04	19770206	31	291	274	2	0	09
200007	00185	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00185	MP306	G01676		A015B	177242008800	D05	19771005	31	2249	1332	3551	0	09
200007	00185	MP306	G01676		A016	177242009100	D01	19700727	0	0	0	0	0	12
200007	00185	MP306	G01676		A016D	177242009100	D02	19700727	31	147	937	124	0	09
200007	00185	MP306	G01676		A017	177242010800	D03	19740104	0	0	0	0	0	12
200007	00185	MP306	G01676		A017D	177242010800	D02	19700913	0	0	0	0	0	12
200007	00185	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200007	00185	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200007	00185	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200007	00185	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200007	00185	MP306	G01676		A022	177242002902	S01	19820404	0	0	0	0	0	12
200007	00185	MP306	G01676		A023S	177244019801	S01	19820221	0	0	0	0	0	12
200007	00185	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	12
200007	00185	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200007	00185	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200007	00185	MP306	G01676		B002	177242002600	S01	19720617	0	0	0	0	0	12
200007	00185	MP306	G01676		B003A	177242003700	S03	19780625	0	0	0	0	0	12
200007	00185	MP306	G01676		B004	177242003900	S02	19951018	31	1178	1672	20719	0	08
200007	00185	MP306	G01676		B006A	177242006100	D03	19760705	0	0	0	0	0	12
200007	00185	MP306	G01676		B007A	177242007200	D03	19781122	0	0	0	0	0	12
200007	00185	MP306	G01676		B007B	177242007200	D04	19800303	0	0	0	0	0	13
200007	00185	MP306	G01676		B010	177242008900	S01	19840815	29	694	1500	85	0	09
200007	00185	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200007	00185	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200007	00185	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200007	00185	MP306	G01676		B014A	177242012600	S03	19840708	31	684	961	5262	0	09
200007	00185	MP306	G01676		B016S	177242013400	S02	19840920	31	429	1008	6100	0	09
200007	00185	MP306	G01676		B018	177244001600	S02	20000605	31	2846	2405	3	0	08
200007	00185	MP306	G01676		B019	177242004602	S02	20000608	25	147	2544	123	0	09
200007	00185	MP306	G01676		B020A	177242007801	S02	19840721	31	347	1898	1695	0	09
200007	00185	MP306	G01676		C001	177242002000	D01	19700406	31	242	298	70	0	08
200007	00185	MP306	G01676		C001D	177242002000	D02	19700406	0	0	0	0	0	12
200007	00185	MP306	G01676		C002	177242003002	D01	19940308	31	1457	114	360	0	09
200007	00185	MP306	G01676		C002D	177242003002	D02	19940308	31	1805	212	341	0	09
200007	00185	MP306	G01676		C003	177242004800	D04	19930705	31	260	2805	684	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00185	MP306	G01676		C003D	177242004800	D05	19930705	31	766	1348	0	0	09
200007	00185	MP306	G01676		C004	177242006401	S01	19940502	0	0	0	0	0	12
200007	00185	MP306	G01676		C005	177242007100	D03	19940601	30	1145	0	6355	0	09
200007	00185	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200007	00185	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200007	00185	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200007	00185	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200007	00185	MP306	G01676		C008	177242009700	D01	19710603	0	0	0	0	0	12
200007	00185	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200007	00185	MP306	G01676		C009	177242010401	S01	19940102	31	927	5889	764	0	09
200007	00185	MP306	G01676		C010	177242010900	D01	19700926	31	908	924	91	0	09
200007	00185	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200007	00185	MP306	G01676		C011	177242011600	D01	19701026	31	329	1906	812	0	08
200007	00185	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200007	00185	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200007	00185	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200007	00185	MP306	G01676		C014	177244000901	D01	19940220	31	755	724	40	0	09
200007	00185	MP306	G01676		C014D	177244000901	D02	19940220	31	586	3112	0	0	09
200007	00185	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200007	00185	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200007	00185	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200007	00185	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200007	00185	MP306	G01676		C018D	177244002100	D02	19710525	31	480	86	391	0	09
200007	00185	MP306	G01676		F016	177244018100	D01	19920620	31	430	5492	2790	0	09
200008	00185	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200008	00185	MP306	G01676		A006	177242004200	D01	19700102	0	0	0	0	0	12
200008	00185	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200008	00185	MP306	G01676		A007B	177242005500	S04	19880728	0	0	0	0	0	12
200008	00185	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200008	00185	MP306	G01676		A009D	177242006500	D02	19700326	30	1365	861	533	0	09
200008	00185	MP306	G01676		A010	177242006700	D01	19700412	0	0	0	0	0	12
200008	00185	MP306	G01676		A010D	177242006700	D02	19700412	30	964	864	237	0	09
200008	00185	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200008	00185	MP306	G01676		A011D	177242007500	D02	19700517	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00185	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200008	00185	MP306	G01676		A013	177242008101	S01	19981005	30	103	6195	319	0	11
200008	00185	MP306	G01676		A014A	177242013900	D03	19770206	0	0	0	0	0	12
200008	00185	MP306	G01676		A014B	177242013900	D04	19770206	18	126	341	0	0	09
200008	00185	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200008	00185	MP306	G01676		A015B	177242008800	D05	19771005	30	2178	890	1849	0	09
200008	00185	MP306	G01676		A016	177242009100	D01	19700727	0	0	0	0	0	12
200008	00185	MP306	G01676		A016D	177242009100	D02	19700727	30	125	376	113	0	09
200008	00185	MP306	G01676		A017	177242010800	D03	19740104	0	0	0	0	0	12
200008	00185	MP306	G01676		A017D	177242010800	D02	19700913	0	0	0	0	0	12
200008	00185	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200008	00185	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200008	00185	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200008	00185	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200008	00185	MP306	G01676		A022	177242002902	S01	19820404	0	0	0	0	0	12
200008	00185	MP306	G01676		A023S	177244019801	S01	19820221	0	0	0	0	0	12
200008	00185	MP306	G01676		A026	177244020501	S01	19980820	24	207	8974	24	0	11
200008	00185	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200008	00185	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200008	00185	MP306	G01676		B002	177242002600	S01	19720617	0	0	0	0	0	12
200008	00185	MP306	G01676		B003A	177242003700	S03	19780625	0	0	0	0	0	12
200008	00185	MP306	G01676		B004	177242003900	S02	19951018	27	813	1417	17360	0	08
200008	00185	MP306	G01676		B006A	177242006100	D03	19760705	0	0	0	0	0	12
200008	00185	MP306	G01676		B007A	177242007200	D03	19781122	0	0	0	0	0	12
200008	00185	MP306	G01676		B007B	177242007200	D04	19800303	0	0	0	0	0	13
200008	00185	MP306	G01676		B010	177242008900	S01	19840815	31	755	1590	33	0	09
200008	00185	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200008	00185	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200008	00185	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200008	00185	MP306	G01676		B014A	177242012600	S03	19840708	31	839	1344	5141	0	09
200008	00185	MP306	G01676		B016S	177242013400	S02	19840920	27	351	1036	4717	0	09
200008	00185	MP306	G01676		B018	177244001600	S02	20000605	31	2324	1615	3	0	08
200008	00185	MP306	G01676		B019	177242004602	S02	20000608	27	239	3151	23	0	09
200008	00185	MP306	G01676		B020A	177242007801	S02	19840721	31	608	958	1350	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00185	MP306	G01676		C001	177242002000	D01	19700406	26	236	40	149	0	08
200008	00185	MP306	G01676		C001D	177242002000	D02	19700406	0	0	0	0	0	12
200008	00185	MP306	G01676		C002	177242003002	D01	19940308	31	2320	1289	1277	0	09
200008	00185	MP306	G01676		C002D	177242003002	D02	19940308	31	1715	237	668	0	09
200008	00185	MP306	G01676		C003	177242004800	D04	19930705	31	210	1754	376	0	08
200008	00185	MP306	G01676		C003D	177242004800	D05	19930705	31	777	632	56	0	09
200008	00185	MP306	G01676		C004	177242006401	S01	19940502	0	0	0	0	0	12
200008	00185	MP306	G01676		C005	177242007100	D03	19940601	31	1509	416	6707	0	09
200008	00185	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200008	00185	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200008	00185	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200008	00185	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200008	00185	MP306	G01676		C008	177242009700	D01	19710603	0	0	0	0	0	12
200008	00185	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200008	00185	MP306	G01676		C009	177242010401	S01	19940102	31	876	6075	791	0	09
200008	00185	MP306	G01676		C010	177242010900	D01	19700926	31	864	410	421	0	09
200008	00185	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200008	00185	MP306	G01676		C011	177242011600	D01	19701026	31	338	584	2039	0	08
200008	00185	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200008	00185	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200008	00185	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200008	00185	MP306	G01676		C014	177244000901	D01	19940220	31	907	4357	144	0	09
200008	00185	MP306	G01676		C014D	177244000901	D02	19940220	31	1426	4300	0	0	09
200008	00185	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200008	00185	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200008	00185	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200008	00185	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200008	00185	MP306	G01676		C018D	177244002100	D02	19710525	31	700	55	381	0	09
200008	00185	MP306	G01676		F016	177244018100	D01	19920620	31	353	4916	2212	0	09
200009	00185	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200009	00185	MP306	G01676		A006	177242004200	D01	19700102	0	0	0	0	0	12
200009	00185	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200009	00185	MP306	G01676		A007B	177242005500	S04	19880728	0	0	0	0	0	12
200009	00185	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00185	MP306	G01676		A009D	177242006500	D02	19700326	30	1423	898	465	0	09
200009	00185	MP306	G01676		A010	177242006700	D01	19700412	0	0	0	0	0	12
200009	00185	MP306	G01676		A010D	177242006700	D02	19700412	30	552	466	96	0	09
200009	00185	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200009	00185	MP306	G01676		A011D	177242007500	D02	19700517	0	0	0	0	0	12
200009	00185	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200009	00185	MP306	G01676		A013	177242008101	S01	19981005	30	118	6722	380	0	11
200009	00185	MP306	G01676		A014A	177242013900	D03	19770206	0	0	0	0	0	12
200009	00185	MP306	G01676		A014B	177242013900	D04	19770206	30	332	598	0	0	09
200009	00185	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200009	00185	MP306	G01676		A015B	177242008800	D05	19771005	30	2236	930	2060	0	09
200009	00185	MP306	G01676		A016	177242009100	D01	19700727	0	0	0	0	0	12
200009	00185	MP306	G01676		A016D	177242009100	D02	19700727	8	40	151	19	0	09
200009	00185	MP306	G01676		A017	177242010800	D03	19740104	0	0	0	0	0	12
200009	00185	MP306	G01676		A017D	177242010800	D02	19700913	0	0	0	0	0	12
200009	00185	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200009	00185	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200009	00185	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200009	00185	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200009	00185	MP306	G01676		A022	177242002902	S01	19820404	0	0	0	0	0	12
200009	00185	MP306	G01676		A023S	177244019801	S01	19820221	0	0	0	0	0	12
200009	00185	MP306	G01676		A026	177244020501	S01	19980820	30	23	2347	24	0	11
200009	00185	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200009	00185	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200009	00185	MP306	G01676		B002	177242002600	S01	19720617	0	0	0	0	0	12
200009	00185	MP306	G01676		B003A	177242003700	S03	19780625	0	0	0	0	0	12
200009	00185	MP306	G01676		B004	177242003900	S02	19951018	25	870	569	13691	0	08
200009	00185	MP306	G01676		B006A	177242006100	D03	19760705	0	0	0	0	0	12
200009	00185	MP306	G01676		B007A	177242007200	D03	19781122	0	0	0	0	0	12
200009	00185	MP306	G01676		B007B	177242007200	D04	19800303	0	0	0	0	0	13
200009	00185	MP306	G01676		B010	177242008900	S01	19840815	30	659	1336	70	0	09
200009	00185	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200009	00185	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200009	00185	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00185	MP306	G01676		B014A	177242012600	S03	19840708	30	699	685	4375	0	09
200009	00185	MP306	G01676		B016S	177242013400	S02	19840920	30	418	181	4776	0	09
200009	00185	MP306	G01676		B018	177244001600	S02	20000605	30	1936	1365	7	0	08
200009	00185	MP306	G01676		B019	177242004602	S02	20000608	30	294	3325	11	0	09
200009	00185	MP306	G01676		B020A	177242007801	S02	19840721	30	575	714	1171	0	09
200009	00185	MP306	G01676		C001	177242002000	D01	19700406	27	324	525	187	0	08
200009	00185	MP306	G01676		C001D	177242002000	D02	19700406	0	0	0	0	0	12
200009	00185	MP306	G01676		C002	177242003002	D01	19940308	19	1291	1532	874	0	09
200009	00185	MP306	G01676		C002D	177242003002	D02	19940308	30	1417	500	727	0	09
200009	00185	MP306	G01676		C003	177242004800	D04	19930705	29	51	37	0	0	08
200009	00185	MP306	G01676		C003D	177242004800	D05	19930705	30	591	0	0	0	09
200009	00185	MP306	G01676		C004	177242006401	S01	19940502	0	0	0	0	0	12
200009	00185	MP306	G01676		C005	177242007100	D03	19940601	30	1230	451	6766	0	09
200009	00185	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200009	00185	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200009	00185	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200009	00185	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200009	00185	MP306	G01676		C008	177242009700	D01	19710603	0	0	0	0	0	12
200009	00185	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200009	00185	MP306	G01676		C009	177242010401	S01	19940102	30	867	605	670	0	09
200009	00185	MP306	G01676		C010	177242010900	D01	19700926	30	851	1186	182	0	09
200009	00185	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200009	00185	MP306	G01676		C011	177242011600	D01	19701026	28	362	733	1258	0	08
200009	00185	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200009	00185	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200009	00185	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200009	00185	MP306	G01676		C014	177244000901	D01	19940220	30	1257	6543	0	0	09
200009	00185	MP306	G01676		C014D	177244000901	D02	19940220	30	1413	1483	12	0	09
200009	00185	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200009	00185	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200009	00185	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200009	00185	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200009	00185	MP306	G01676		C018D	177244002100	D02	19710525	30	392	859	752	0	09
200009	00185	MP306	G01676		F016	177244018100	D01	19920620	30	349	3759	2080	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00185	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200010	00185	MP306	G01676		A006	177242004200	D01	19700102	0	0	0	0	0	12
200010	00185	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200010	00185	MP306	G01676		A007B	177242005500	S04	19880728	0	0	0	0	0	12
200010	00185	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200010	00185	MP306	G01676		A009D	177242006500	D02	19700326	31	1504	1050	281	0	09
200010	00185	MP306	G01676		A010	177242006700	D01	19700412	0	0	0	0	0	12
200010	00185	MP306	G01676		A010D	177242006700	D02	19700412	31	246	591	275	0	09
200010	00185	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200010	00185	MP306	G01676		A011D	177242007500	D02	19700517	0	0	0	0	0	12
200010	00185	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200010	00185	MP306	G01676		A013	177242008101	S01	19981005	31	155	8371	860	0	11
200010	00185	MP306	G01676		A014A	177242013900	D03	19770206	0	0	0	0	0	12
200010	00185	MP306	G01676		A014B	177242013900	D04	19770206	31	159	288	0	0	09
200010	00185	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200010	00185	MP306	G01676		A015B	177242008800	D05	19771005	31	2518	1502	3474	0	09
200010	00185	MP306	G01676		A016	177242009100	D01	19700727	0	0	0	0	0	12
200010	00185	MP306	G01676		A016D	177242009100	D02	19700727	31	143	437	266	0	09
200010	00185	MP306	G01676		A017	177242010800	D03	19740104	0	0	0	0	0	12
200010	00185	MP306	G01676		A017D	177242010800	D02	19700913	0	0	0	0	0	12
200010	00185	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200010	00185	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200010	00185	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200010	00185	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200010	00185	MP306	G01676		A022	177242002902	S01	19820404	0	0	0	0	0	12
200010	00185	MP306	G01676		A023S	177244019801	S01	19820221	0	0	0	0	0	12
200010	00185	MP306	G01676		A026	177244020501	S01	19980820	31	52	4677	526	0	11
200010	00185	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200010	00185	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200010	00185	MP306	G01676		B002	177242002600	S01	19720617	0	0	0	0	0	12
200010	00185	MP306	G01676		B003A	177242003700	S03	19780625	0	0	0	0	0	15
200010	00185	MP306	G01676		B004	177242003900	S02	19951018	19	1033	1000	9685	0	08
200010	00185	MP306	G01676		B006A	177242006100	D03	19760705	0	0	0	0	0	12
200010	00185	MP306	G01676		B007A	177242007200	D03	19781122	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00185	MP306	G01676		B007B	177242007200	D04	19800303	0	0	0	0	0	13
200010	00185	MP306	G01676		B010	177242008900	S01	19840815	19	403	1113	21	0	09
200010	00185	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200010	00185	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200010	00185	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200010	00185	MP306	G01676		B014A	177242012600	S03	19840708	19	431	537	2547	0	09
200010	00185	MP306	G01676		B016S	177242013400	S02	19840920	19	245	0	2726	0	09
200010	00185	MP306	G01676		B018	177244001600	S02	20000605	19	1022	989	3	0	08
200010	00185	MP306	G01676		B019	177242004602	S02	20000608	19	164	2484	18	0	09
200010	00185	MP306	G01676		B020A	177242007801	S02	19840721	19	329	1007	831	0	09
200010	00185	MP306	G01676		C001	177242002000	D01	19700406	24	192	1140	114	0	08
200010	00185	MP306	G01676		C001D	177242002000	D02	19700406	0	0	0	0	0	12
200010	00185	MP306	G01676		C002	177242003002	D01	19940308	29	2211	2683	1586	0	09
200010	00185	MP306	G01676		C002D	177242003002	D02	19940308	29	1279	1181	863	0	09
200010	00185	MP306	G01676		C003	177242004800	D04	19930705	17	37	0	0	0	08
200010	00185	MP306	G01676		C003D	177242004800	D05	19930705	17	284	0	0	0	09
200010	00185	MP306	G01676		C004	177242006401	S01	19940502	0	0	0	0	0	12
200010	00185	MP306	G01676		C005	177242007100	D03	19940601	29	1036	478	6110	0	09
200010	00185	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200010	00185	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200010	00185	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200010	00185	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200010	00185	MP306	G01676		C008	177242009700	D01	19710603	0	0	0	0	0	12
200010	00185	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200010	00185	MP306	G01676		C009	177242010401	S01	19940102	28	559	373	959	0	09
200010	00185	MP306	G01676		C010	177242010900	D01	19700926	29	555	954	110	0	09
200010	00185	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200010	00185	MP306	G01676		C011	177242011600	D01	19701026	28	366	715	1720	0	08
200010	00185	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200010	00185	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200010	00185	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200010	00185	MP306	G01676		C014	177244000901	D01	19940220	29	1147	7296	0	0	09
200010	00185	MP306	G01676		C014D	177244000901	D02	19940220	28	1060	0	0	0	09
200010	00185	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00185	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200010	00185	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200010	00185	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200010	00185	MP306	G01676		C018D	177244002100	D02	19710525	28	447	607	754	0	09
200010	00185	MP306	G01676		F016	177244018100	D01	19920620	31	415	4798	1746	0	09
200011	00185	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200011	00185	MP306	G01676		A006	177242004200	D01	19700102	0	0	0	0	0	12
200011	00185	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200011	00185	MP306	G01676		A007B	177242005500	S04	19880728	0	0	0	0	0	12
200011	00185	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200011	00185	MP306	G01676		A009D	177242006500	D02	19700326	30	1539	833	1549	0	09
200011	00185	MP306	G01676		A010	177242006700	D01	19700412	0	0	0	0	0	12
200011	00185	MP306	G01676		A010D	177242006700	D02	19700412	28	165	405	222	0	09
200011	00185	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200011	00185	MP306	G01676		A011D	177242007500	D02	19700517	0	0	0	0	0	12
200011	00185	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200011	00185	MP306	G01676		A013	177242008101	S01	19981005	30	124	5556	1161	0	11
200011	00185	MP306	G01676		A014A	177242013900	D03	19770206	0	0	0	0	0	12
200011	00185	MP306	G01676		A014B	177242013900	D04	19770206	30	389	473	127	0	09
200011	00185	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200011	00185	MP306	G01676		A015B	177242008800	D05	19771005	30	2002	1507	4215	0	09
200011	00185	MP306	G01676		A016	177242009100	D01	19700727	0	0	0	0	0	12
200011	00185	MP306	G01676		A016D	177242009100	D02	19700727	30	129	571	389	0	09
200011	00185	MP306	G01676		A017	177242010800	D03	19740104	0	0	0	0	0	12
200011	00185	MP306	G01676		A017D	177242010800	D02	19700913	0	0	0	0	0	12
200011	00185	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200011	00185	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200011	00185	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200011	00185	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200011	00185	MP306	G01676		A022	177242002902	S01	19820404	0	0	0	0	0	12
200011	00185	MP306	G01676		A023S	177244019801	S01	19820221	0	0	0	0	0	12
200011	00185	MP306	G01676		A026	177244020501	S01	19980820	27	8	2307	158	0	11
200011	00185	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200011	00185	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00185	MP306	G01676		B002	177242002600	S01	19720617	0	0	0	0	0	12
200011	00185	MP306	G01676		B004	177242003900	S02	19951018	30	952	2768	22835	0	08
200011	00185	MP306	G01676		B006A	177242006100	D03	19760705	0	0	0	0	0	12
200011	00185	MP306	G01676		B007A	177242007200	D03	19781122	0	0	0	0	0	12
200011	00185	MP306	G01676		B007B	177242007200	D04	19800303	0	0	0	0	0	13
200011	00185	MP306	G01676		B010	177242008900	S01	19840815	30	742	2253	19	0	09
200011	00185	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200011	00185	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200011	00185	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200011	00185	MP306	G01676		B014A	177242012600	S03	19840708	30	512	888	4813	0	09
200011	00185	MP306	G01676		B016S	177242013400	S02	19840920	30	418	342	6616	0	09
200011	00185	MP306	G01676		B018	177244001600	S02	20000605	30	1612	1996	9	0	08
200011	00185	MP306	G01676		B019	177242004602	S02	20000608	30	331	2560	0	0	09
200011	00185	MP306	G01676		B020A	177242007801	S02	19840721	30	586	1967	1765	0	09
200011	00185	MP306	G01676		C001	177242002000	D01	19700406	30	288	1959	92	0	08
200011	00185	MP306	G01676		C001D	177242002000	D02	19700406	0	0	0	0	0	12
200011	00185	MP306	G01676		C002	177242003002	D01	19940308	30	1844	717	1268	0	09
200011	00185	MP306	G01676		C002D	177242003002	D02	19940308	30	1411	849	1062	0	09
200011	00185	MP306	G01676		C003	177242004800	D04	19930705	30	39	0	0	0	08
200011	00185	MP306	G01676		C003D	177242004800	D05	19930705	30	1675	0	0	0	09
200011	00185	MP306	G01676		C004	177242006401	S01	19940502	0	0	0	0	0	12
200011	00185	MP306	G01676		C005	177242007100	D03	19940601	30	1835	247	8866	0	09
200011	00185	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200011	00185	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200011	00185	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200011	00185	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200011	00185	MP306	G01676		C008	177242009700	D01	19710603	0	0	0	0	0	12
200011	00185	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200011	00185	MP306	G01676		C009	177242010401	S01	19940102	30	787	636	804	0	09
200011	00185	MP306	G01676		C010	177242010900	D01	19700926	30	718	405	114	0	09
200011	00185	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200011	00185	MP306	G01676		C011	177242011600	D01	19701026	30	368	1820	2691	0	08
200011	00185	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200011	00185	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00185	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200011	00185	MP306	G01676		C014	177244000901	D01	19940220	30	1323	5459	0	0	09
200011	00185	MP306	G01676		C014D	177244000901	D02	19940220	30	315	0	0	0	09
200011	00185	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200011	00185	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200011	00185	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200011	00185	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200011	00185	MP306	G01676		C018D	177244002100	D02	19710525	30	586	651	637	0	09
200011	00185	MP306	G01676		F016	177244018100	D01	19920620	28	393	3061	2206	0	09
200012	00185	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200012	00185	MP306	G01676		A006	177242004200	D01	19700102	0	0	0	0	0	12
200012	00185	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200012	00185	MP306	G01676		A007B	177242005500	S04	19880728	0	0	0	0	0	12
200012	00185	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200012	00185	MP306	G01676		A009D	177242006500	D02	19700326	28	1245	524	555	0	09
200012	00185	MP306	G01676		A010	177242006700	D01	19700412	0	0	0	0	0	12
200012	00185	MP306	G01676		A010D	177242006700	D02	19700412	22	189	328	153	0	09
200012	00185	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200012	00185	MP306	G01676		A011D	177242007500	D02	19700517	0	0	0	0	0	12
200012	00185	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200012	00185	MP306	G01676		A013	177242008101	S01	19981005	28	122	3911	454	0	11
200012	00185	MP306	G01676		A014A	177242013900	D03	19770206	0	0	0	0	0	12
200012	00185	MP306	G01676		A014B	177242013900	D04	19770206	28	242	456	45	0	09
200012	00185	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200012	00185	MP306	G01676		A015B	177242008800	D05	19771005	28	1134	652	3172	0	09
200012	00185	MP306	G01676		A016	177242009100	D01	19700727	0	0	0	0	0	12
200012	00185	MP306	G01676		A016D	177242009100	D02	19700727	28	109	439	136	0	09
200012	00185	MP306	G01676		A017	177242010800	D03	19740104	0	0	0	0	0	12
200012	00185	MP306	G01676		A017D	177242010800	D02	19700913	0	0	0	0	0	12
200012	00185	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200012	00185	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200012	00185	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200012	00185	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200012	00185	MP306	G01676		A022	177242002902	S01	19820404	0	0	0	0	0	12

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00185	MP306	G01676		A023S	177244019801	S01	19820221	0	0	0	0	0	12
200012	00185	MP306	G01676		A026	177244020501	S01	19980820	22	10	1342	24	0	11
200012	00185	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200012	00185	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200012	00185	MP306	G01676		B002	177242002600	S01	19720617	0	0	0	0	0	12
200012	00185	MP306	G01676		B004	177242003900	S02	19951018	27	859	922	21013	0	08
200012	00185	MP306	G01676		B006A	177242006100	D03	19760705	0	0	0	0	0	15
200012	00185	MP306	G01676		B007A	177242007200	D03	19781122	0	0	0	0	0	12
200012	00185	MP306	G01676		B007B	177242007200	D04	19800303	0	0	0	0	0	13
200012	00185	MP306	G01676		B010	177242008900	S01	19840815	27	517	1687	45	0	09
200012	00185	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200012	00185	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200012	00185	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200012	00185	MP306	G01676		B014A	177242012600	S03	19840708	27	431	499	4256	0	09
200012	00185	MP306	G01676		B016S	177242013400	S02	19840920	27	304	0	5130	0	09
200012	00185	MP306	G01676		B018	177244001600	S02	20000605	27	1144	588	0	0	08
200012	00185	MP306	G01676		B019	177242004602	S02	20000608	27	223	1397	0	0	09
200012	00185	MP306	G01676		B020A	177242007801	S02	19840721	27	502	1254	1538	0	09
200012	00185	MP306	G01676		C001	177242002000	D01	19700406	27	370	606	194	0	08
200012	00185	MP306	G01676		C001D	177242002000	D02	19700406	0	0	0	0	0	12
200012	00185	MP306	G01676		C002	177242003002	D01	19940308	23	2029	38	863	0	09
200012	00185	MP306	G01676		C002D	177242003002	D02	19940308	28	1226	877	844	0	09
200012	00185	MP306	G01676		C003	177242004800	D04	19930705	27	29	0	0	0	08
200012	00185	MP306	G01676		C003D	177242004800	D05	19930705	27	1102	0	0	0	09
200012	00185	MP306	G01676		C004	177242006401	S01	19940502	1	20	6	0	0	09
200012	00185	MP306	G01676		C005	177242007100	D03	19940601	28	2204	221	7434	0	09
200012	00185	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200012	00185	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200012	00185	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200012	00185	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200012	00185	MP306	G01676		C008	177242009700	D01	19710603	0	0	0	0	0	12
200012	00185	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200012	00185	MP306	G01676		C009	177242010401	S01	19940102	28	1036	286	298	0	09
200012	00185	MP306	G01676		C010	177242010900	D01	19700926	28	872	39	178	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00185	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200012	00185	MP306	G01676		C011	177242011600	D01	19701026	28	248	2260	2033	0	08
200012	00185	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200012	00185	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200012	00185	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200012	00185	MP306	G01676		C014	177244000901	D01	19940220	27	1086	4190	152	0	09
200012	00185	MP306	G01676		C014D	177244000901	D02	19940220	27	361	0	0	0	09
200012	00185	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200012	00185	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200012	00185	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200012	00185	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200012	00185	MP306	G01676		C018D	177244002100	D02	19710525	27	553	120	406	0	09
200012	00185	MP306	G01676		F016	177244018100	D01	19920620	27	299	1180	1786	0	09
200001	00185	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200001	00185	MP306	G01677		D001D	177242001700	D02	19730525	30	5748	658	2	0	09
200001	00185	MP306	G01677		D002A	177242002100	S03	19801128	31	634	580	623	0	09
200001	00185	MP306	G01677		D003	177242002400	D01	19700611	0	0	0	0	0	12
200001	00185	MP306	G01677		D003D	177242002400	D02	19700611	0	0	0	0	0	12
200001	00185	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200001	00185	MP306	G01677		D005D	177242007300	D02	19720426	30	950	607	447	0	09
200001	00185	MP306	G01677		D007	177242005200	D01	19700307	30	532	176	2126	0	09
200001	00185	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200001	00185	MP306	G01677		D008	177242005900	D01	19700329	30	148	674	9372	0	09
200001	00185	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200001	00185	MP306	G01677		D010	177242008700	D01	19700701	0	0	0	0	0	12
200001	00185	MP306	G01677		D010D	177242008700	D02	19700701	0	0	0	0	0	12
200001	00185	MP306	G01677		D012B	177242009500	S04	19850331	30	1058	916	3070	0	09
200001	00185	MP306	G01677		D013	177242009800	D01	19700811	0	0	0	0	0	12
200001	00185	MP306	G01677		D013D	177242009800	D02	19700811	0	0	0	0	0	12
200001	00185	MP306	G01677		D014	177242010300	D01	19700903	0	0	0	0	0	12
200001	00185	MP306	G01677		D014D	177242010300	D02	19700903	0	0	0	0	0	12
200001	00185	MP306	G01677		D016D	177244001100	S04	19750126	30	1227	875	194	0	09
200001	00185	MP306	G01677		D017	177242003401	S01	19841226	29	343	173	0	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00185	MP306	G01677		D019	177244009301	D01	19761120	0	0	0	0	0	12
200001	00185	MP306	G01677		D019D	177244009301	D02	19761120	0	0	0	0	0	12
200001	00185	MP306	G01677		D020D	177244009500	D02	19901106	11	535	465	718	0	09
200001	00185	MP306	G01677		D021	177244021000	S01	19850307	30	872	1033	918	0	09
200001	00185	MP306	G01677		D022	177244021301	S01	19850320	30	584	1197	705	0	09
200001	00185	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200001	00185	MP306	G01677		E004B	177242004901	D04	19800718	28	1445	0	20669	0	09
200001	00185	MP306	G01677		E005	177242007401	S02	19980412	29	1681	926	0	0	09
200001	00185	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200001	00185	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200001	00185	MP306	G01677		E009A	177242011400	S03	19800315	28	1455	0	1866	0	09
200001	00185	MP306	G01677		E010	177242012301	S01	19980411	13	992	332	0	0	09
200001	00185	MP306	G01677		E014	177244002400	S03	19960305	28	2814	0	62	0	08
200001	00185	MP306	G01677		E016	177244000501	S02	19980416	28	431	54	2518	0	09
200001	00185	MP306	G01677		E017	177244000801	S01	19980527	25	126	1218	0	0	09
200001	00185	MP306	G01677		E018A	177244001400	D03	19760204	14	255	633	1339	0	09
200001	00185	MP306	G01677		E019	177244001703	S01	19971118	6	268	180	34	0	11
200001	00185	MP306	G01677		E020	177242009603	S01	19980111	28	3082	0	4376	0	08
200001	00185	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200001	00185	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200001	00185	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200001	00185	MP306	G01677		E024	177244008201	S01	19971210	29	4906	6813	0	0	08
200001	00185	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200001	00185	MP306	G01677		E026	177244000302	S01	19980423	28	5466	161	43	0	08
200001	00185	MP306	G01677		E027	177242013102	S01	19980124	19	1425	0	678	0	09
200001	00185	MP306	G01677		E029	177242006802	D03	19960325	29	315	1601	1596	0	09
200001	00185	MP306	G01677		E029D	177242006802	D04	19960325	28	3516	0	8370	0	08
200001	00185	MP306	G01677		F001	177244013400	S01	19820116	11	213	96	99	0	09
200001	00185	MP306	G01677		F002A	177244013500	D06	19960511	18	892	950	6931	0	09
200001	00185	MP306	G01677		F002D	177244013500	D05	19920529	8	370	240	186	0	09
200001	00185	MP306	G01677		F003A	177244013700	S02	19820621	19	50	1194	201	0	11
200001	00185	MP306	G01677		F004A	177244013800	D04	19980825	29	247	534	3963	0	09
200001	00185	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200001	00185	MP306	G01677		F005A	177244014000	S02	19830915	29	929	99	1756	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00185	MP306	G01677		F006A	177244014200	S02	19831002	29	616	412	704	0	09
200001	00185	MP306	G01677		F007	177244014600	S01	19820415	20	293	876	2917	0	09
200001	00185	MP306	G01677		F008A	177244015100	S03	19920514	29	1426	1507	20	0	08
200001	00185	MP306	G01677		F009B	177244015400	S03	19880619	29	562	0	504	0	09
200001	00185	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200001	00185	MP306	G01677		F012A	177244016700	S02	19830823	29	2931	334	4942	0	09
200001	00185	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200001	00185	MP306	G01677		F014	177244017500	S01	19960710	0	0	0	0	0	04
200001	00185	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200001	00185	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200002	00185	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200002	00185	MP306	G01677		D001D	177242001700	D02	19730525	28	5556	1365	1	0	09
200002	00185	MP306	G01677		D002A	177242002100	S03	19801128	28	438	353	344	0	09
200002	00185	MP306	G01677		D003	177242002400	D01	19700611	0	0	0	0	0	12
200002	00185	MP306	G01677		D003D	177242002400	D02	19700611	0	0	0	0	0	12
200002	00185	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200002	00185	MP306	G01677		D005D	177242007300	D02	19720426	28	692	1108	451	0	09
200002	00185	MP306	G01677		D007	177242005200	D01	19700307	28	502	723	3537	0	09
200002	00185	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200002	00185	MP306	G01677		D008	177242005900	D01	19700329	18	207	473	7554	0	09
200002	00185	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200002	00185	MP306	G01677		D009	177242007001	S01	20000209	19	4384	2593	174	0	08
200002	00185	MP306	G01677		D010	177242008700	D01	19700701	0	0	0	0	0	12
200002	00185	MP306	G01677		D010D	177242008700	D02	19700701	0	0	0	0	0	12
200002	00185	MP306	G01677		D012B	177242009500	S04	19850331	28	780	506	3851	0	09
200002	00185	MP306	G01677		D013	177242009800	D01	19700811	0	0	0	0	0	12
200002	00185	MP306	G01677		D013D	177242009800	D02	19700811	0	0	0	0	0	12
200002	00185	MP306	G01677		D014	177242010300	D01	19700903	0	0	0	0	0	12
200002	00185	MP306	G01677		D014D	177242010300	D02	19700903	0	0	0	0	0	12
200002	00185	MP306	G01677		D016D	177244001100	S04	19750126	28	838	463	153	0	09
200002	00185	MP306	G01677		D017	177242003401	S01	19841226	28	480	848	0	0	09
200002	00185	MP306	G01677		D019	177244009301	D01	19761120	0	0	0	0	0	12
200002	00185	MP306	G01677		D019D	177244009301	D02	19761120	0	0	0	0	0	12
200002	00185	MP306	G01677		D020D	177244009500	D02	19901106	28	1117	558	2483	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00185	MP306	G01677		D021	177244021000	S01	19850307	28	695	309	1059	0	09
200002	00185	MP306	G01677		D022	177244021301	S01	19850320	28	543	712	1129	0	09
200002	00185	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200002	00185	MP306	G01677		E004B	177242004901	D04	19800718	29	1181	782	25620	0	09
200002	00185	MP306	G01677		E005	177242007401	S02	19980412	29	1315	2017	0	0	09
200002	00185	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200002	00185	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200002	00185	MP306	G01677		E009A	177242011400	S03	19800315	29	1129	0	2613	0	09
200002	00185	MP306	G01677		E010	177242012301	S01	19980411	29	3324	853	0	0	09
200002	00185	MP306	G01677		E014	177244002400	S03	19960305	29	1990	151	5	0	08
200002	00185	MP306	G01677		E016	177244000501	S02	19980416	29	405	905	3088	0	09
200002	00185	MP306	G01677		E017	177244000801	S01	19980527	14	47	257	0	0	09
200002	00185	MP306	G01677		E018A	177244001400	D03	19760204	18	218	463	2707	0	09
200002	00185	MP306	G01677		E019	177244001703	S01	19971118	17	151	2141	1533	0	11
200002	00185	MP306	G01677		E020	177242009603	S01	19980111	29	3130	446	7895	0	08
200002	00185	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200002	00185	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200002	00185	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200002	00185	MP306	G01677		E024	177244008201	S01	19971210	29	2489	4214	5	0	08
200002	00185	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200002	00185	MP306	G01677		E026	177244000302	S01	19980423	29	4455	2152	1	0	08
200002	00185	MP306	G01677		E027	177242013102	S01	19980124	29	1628	184	1304	0	09
200002	00185	MP306	G01677		E029	177242006802	D03	19960325	15	116	364	1123	0	09
200002	00185	MP306	G01677		E029D	177242006802	D04	19960325	29	2653	327	8054	0	08
200002	00185	MP306	G01677		F001	177244013400	S01	19820116	28	593	704	519	0	09
200002	00185	MP306	G01677		F002A	177244013500	D06	19960511	28	1374	2413	9996	0	09
200002	00185	MP306	G01677		F002D	177244013500	D05	19920529	2	28	60	239	0	09
200002	00185	MP306	G01677		F003A	177244013700	S02	19820621	28	296	2540	1317	0	11
200002	00185	MP306	G01677		F004A	177244013800	D04	19980825	28	182	210	5435	0	09
200002	00185	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200002	00185	MP306	G01677		F005A	177244014000	S02	19830915	28	736	192	2086	0	09
200002	00185	MP306	G01677		F006A	177244014200	S02	19831002	28	519	450	5235	0	09
200002	00185	MP306	G01677		F007	177244014600	S01	19820415	28	467	1565	5720	0	09
200002	00185	MP306	G01677		F008A	177244015100	S03	19920514	28	1133	288	446	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00185	MP306	G01677		F009B	177244015400	S03	19880619	28	377	16	733	0	09
200002	00185	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200002	00185	MP306	G01677		F012A	177244016700	S02	19830823	28	2378	798	6288	0	09
200002	00185	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200002	00185	MP306	G01677		F014	177244017500	S01	19960710	0	0	0	0	0	04
200002	00185	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200002	00185	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200003	00185	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200003	00185	MP306	G01677		D001D	177242001700	D02	19730525	30	5138	1152	177	0	09
200003	00185	MP306	G01677		D002A	177242002100	S03	19801128	30	453	435	319	0	09
200003	00185	MP306	G01677		D003	177242002400	D01	19700611	0	0	0	0	0	12
200003	00185	MP306	G01677		D003D	177242002400	D02	19700611	0	0	0	0	0	12
200003	00185	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200003	00185	MP306	G01677		D005D	177242007300	D02	19720426	30	692	456	429	0	09
200003	00185	MP306	G01677		D006	177242004301	S01	20000316	8	172	724	37	0	08
200003	00185	MP306	G01677		D007	177242005200	D01	19700307	28	588	702	3796	0	09
200003	00185	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200003	00185	MP306	G01677		D008	177242005900	D01	19700329	15	408	220	4520	0	09
200003	00185	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200003	00185	MP306	G01677		D009	177242007001	S01	20000209	30	4187	2000	231	0	08
200003	00185	MP306	G01677		D010	177242008700	D01	19700701	0	0	0	0	0	12
200003	00185	MP306	G01677		D010D	177242008700	D02	19700701	0	0	0	0	0	12
200003	00185	MP306	G01677		D012B	177242009500	S04	19850331	31	970	1370	2749	0	09
200003	00185	MP306	G01677		D013	177242009800	D01	19700811	0	0	0	0	0	12
200003	00185	MP306	G01677		D013D	177242009800	D02	19700811	0	0	0	0	0	12
200003	00185	MP306	G01677		D014D	177242010300	D02	19700903	0	0	0	0	0	15
200003	00185	MP306	G01677		D015	177244000102	S01	20000305	6	61	1296	82	0	08
200003	00185	MP306	G01677		D016D	177244001100	S04	19750126	30	715	303	139	0	09
200003	00185	MP306	G01677		D017	177242003401	S01	19841226	30	277	237	0	0	09
200003	00185	MP306	G01677		D019	177244009301	D01	19761120	0	0	0	0	0	12
200003	00185	MP306	G01677		D019D	177244009301	D02	19761120	0	0	0	0	0	12
200003	00185	MP306	G01677		D020D	177244009500	D02	19901106	29	1035	501	1623	0	09
200003	00185	MP306	G01677		D021	177244021000	S01	19850307	29	635	320	976	0	09
200003	00185	MP306	G01677		D022	177244021301	S01	19850320	30	323	790	711	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200003	00185	MP306	G01677		E004B	177242004901	D04	19800718	30	1097	1646	19078	0	09
200003	00185	MP306	G01677		E005	177242007401	S02	19980412	31	1472	1690	0	0	09
200003	00185	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200003	00185	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200003	00185	MP306	G01677		E009A	177242011400	S03	19800315	31	1244	552	1824	0	09
200003	00185	MP306	G01677		E010	177242012301	S01	19980411	31	3413	721	0	0	09
200003	00185	MP306	G01677		E014	177244002400	S03	19960305	31	2164	15	0	0	08
200003	00185	MP306	G01677		E016	177244000501	S02	19980416	31	193	367	2100	0	09
200003	00185	MP306	G01677		E017	177244000801	S01	19980527	28	94	252	0	0	09
200003	00185	MP306	G01677		E018A	177244001400	D03	19760204	1	6	3	149	0	09
200003	00185	MP306	G01677		E019	177244001703	S01	19971118	8	149	1555	1354	0	11
200003	00185	MP306	G01677		E020	177242009603	S01	19980111	31	4811	1069	7346	0	08
200003	00185	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200003	00185	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200003	00185	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200003	00185	MP306	G01677		E024	177244008201	S01	19971210	31	2487	2246	0	0	08
200003	00185	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200003	00185	MP306	G01677		E026	177244000302	S01	19980423	31	4629	1502	9	0	08
200003	00185	MP306	G01677		E027	177242013102	S01	19980124	31	1436	3644	1178	0	09
200003	00185	MP306	G01677		E029	177242006802	D03	19960325	31	357	656	2104	0	09
200003	00185	MP306	G01677		E029D	177242006802	D04	19960325	31	3126	2180	13334	0	08
200003	00185	MP306	G01677		F001	177244013400	S01	19820116	31	477	475	108	0	09
200003	00185	MP306	G01677		F002A	177244013500	D06	19960511	31	1455	2569	8110	0	09
200003	00185	MP306	G01677		F002D	177244013500	D05	19920529	0	0	0	0	0	12
200003	00185	MP306	G01677		F003A	177244013700	S02	19820621	29	64	2295	903	0	11
200003	00185	MP306	G01677		F004A	177244013800	D04	19980825	29	153	252	3939	0	09
200003	00185	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200003	00185	MP306	G01677		F005A	177244014000	S02	19830915	29	717	100	1895	0	09
200003	00185	MP306	G01677		F006A	177244014200	S02	19831002	31	363	698	7949	0	09
200003	00185	MP306	G01677		F007	177244014600	S01	19820415	29	350	989	3689	0	09
200003	00185	MP306	G01677		F008A	177244015100	S03	19920514	31	1204	34	2075	0	08
200003	00185	MP306	G01677		F009B	177244015400	S03	19880619	29	434	224	760	0	09
200003	00185	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	MP306	G01677		F012A	177244016700	S02	19830823	31	2109	1916	7601	0	09
200003	00185	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200003	00185	MP306	G01677		F014	177244017500	S01	19960710	0	0	0	0	0	04
200003	00185	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200003	00185	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200004	00185	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200004	00185	MP306	G01677		D001D	177242001700	D02	19730525	29	5077	2658	5	0	09
200004	00185	MP306	G01677		D002A	177242002100	S03	19801128	29	130	160	78	0	09
200004	00185	MP306	G01677		D003D	177242002400	D02	19700611	0	0	0	0	0	15
200004	00185	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200004	00185	MP306	G01677		D005D	177242007300	D02	19720426	27	620	0	323	0	09
200004	00185	MP306	G01677		D006	177242004301	S01	20000316	29	753	2034	96	0	08
200004	00185	MP306	G01677		D007	177242005200	D01	19700307	27	1380	776	2394	0	09
200004	00185	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200004	00185	MP306	G01677		D008	177242005900	D01	19700329	29	336	461	7334	0	09
200004	00185	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200004	00185	MP306	G01677		D009	177242007001	S01	20000209	29	2303	710	164	0	08
200004	00185	MP306	G01677		D010	177242008700	D01	19700701	0	0	0	0	0	12
200004	00185	MP306	G01677		D010D	177242008700	D02	19700701	0	0	0	0	0	12
200004	00185	MP306	G01677		D012B	177242009500	S04	19850331	29	659	2211	2199	0	09
200004	00185	MP306	G01677		D013	177242009800	D01	19700811	0	0	0	0	0	12
200004	00185	MP306	G01677		D013D	177242009800	D02	19700811	0	0	0	0	0	12
200004	00185	MP306	G01677		D015	177244000102	S01	20000305	8	4	1382	5	0	08
200004	00185	MP306	G01677		D016D	177244001100	S04	19750126	29	585	225	36	0	09
200004	00185	MP306	G01677		D017	177242003401	S01	19841226	28	226	7	0	0	09
200004	00185	MP306	G01677		D019D	177244009301	D02	19761120	0	0	0	0	0	15
200004	00185	MP306	G01677		D020D	177244009500	D02	19901106	29	1150	366	1384	0	09
200004	00185	MP306	G01677		D021	177244021000	S01	19850307	29	664	341	714	0	09
200004	00185	MP306	G01677		D022	177244021301	S01	19850320	29	333	918	565	0	09
200004	00185	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200004	00185	MP306	G01677		E004B	177242004901	D04	19800718	27	861	198	17800	0	09
200004	00185	MP306	G01677		E005	177242007401	S02	19980412	26	787	894	0	0	09
200004	00185	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200004	00185	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00185	MP306	G01677		E009A	177242011400	S03	19800315	28	1015	494	1798	0	09
200004	00185	MP306	G01677		E010	177242012301	S01	19980411	28	3321	742	124	0	09
200004	00185	MP306	G01677		E014	177244002400	S03	19960305	28	1907	571	73	0	08
200004	00185	MP306	G01677		E016	177244000501	S02	19980416	28	491	1619	1594	0	09
200004	00185	MP306	G01677		E017	177244000801	S01	19980527	9	10	22	0	0	09
200004	00185	MP306	G01677		E018A	177244001400	D03	19760204	4	28	15	573	0	09
200004	00185	MP306	G01677		E019	177244001703	S01	19971118	27	2942	12995	5263	0	11
200004	00185	MP306	G01677		E020	177242009603	S01	19980111	28	4581	1757	5133	0	08
200004	00185	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200004	00185	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200004	00185	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200004	00185	MP306	G01677		E024	177244008201	S01	19971210	28	1700	1359	0	0	08
200004	00185	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200004	00185	MP306	G01677		E026	177244000302	S01	19980423	28	4884	1876	21	0	08
200004	00185	MP306	G01677		E027	177242013102	S01	19980124	28	1166	1348	886	0	09
200004	00185	MP306	G01677		E029	177242006802	D03	19960325	16	133	171	892	0	09
200004	00185	MP306	G01677		E029D	177242006802	D04	19960325	28	2698	2462	9655	0	08
200004	00185	MP306	G01677		F001	177244013400	S01	19820116	29	544	779	65	0	09
200004	00185	MP306	G01677		F002A	177244013500	D06	19960511	29	1461	950	8694	0	09
200004	00185	MP306	G01677		F002D	177244013500	D05	19920529	0	0	0	0	0	12
200004	00185	MP306	G01677		F003A	177244013700	S02	19820621	29	73	2203	990	0	11
200004	00185	MP306	G01677		F004A	177244013800	D04	19980825	29	160	782	4008	0	09
200004	00185	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200004	00185	MP306	G01677		F005A	177244014000	S02	19830915	29	665	329	1931	0	09
200004	00185	MP306	G01677		F006A	177244014200	S02	19831002	15	329	205	1649	0	09
200004	00185	MP306	G01677		F007	177244014600	S01	19820415	29	378	844	2593	0	09
200004	00185	MP306	G01677		F008A	177244015100	S03	19920514	29	1400	0	70	0	08
200004	00185	MP306	G01677		F009B	177244015400	S03	19880619	29	351	893	678	0	09
200004	00185	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200004	00185	MP306	G01677		F012A	177244016700	S02	19830823	29	1128	96	6128	0	09
200004	00185	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200004	00185	MP306	G01677		F014	177244017500	S01	19960710	0	0	0	0	0	04
200004	00185	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200004	00185	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00185	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200005	00185	MP306	G01677		D001D	177242001700	D02	19730525	27	5185	1000	0	0	09
200005	00185	MP306	G01677		D002A	177242002100	S03	19801128	27	191	118	200	0	09
200005	00185	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200005	00185	MP306	G01677		D005D	177242007300	D02	19720426	27	825	286	428	0	09
200005	00185	MP306	G01677		D006	177242004301	S01	20000316	27	693	2296	46	0	08
200005	00185	MP306	G01677		D007	177242005200	D01	19700307	27	807	322	4258	0	09
200005	00185	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200005	00185	MP306	G01677		D008	177242005900	D01	19700329	27	227	264	9012	0	09
200005	00185	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200005	00185	MP306	G01677		D009	177242007001	S01	20000209	27	2030	193	235	0	08
200005	00185	MP306	G01677		D010	177242008700	D01	19700701	0	0	0	0	0	12
200005	00185	MP306	G01677		D010D	177242008700	D02	19700701	0	0	0	0	0	12
200005	00185	MP306	G01677		D012B	177242009500	S04	19850331	26	743	1600	2563	0	09
200005	00185	MP306	G01677		D013	177242009800	D01	19700811	0	0	0	0	0	12
200005	00185	MP306	G01677		D013D	177242009800	D02	19700811	0	0	0	0	0	12
200005	00185	MP306	G01677		D015	177244000102	S01	20000305	24	0	602	0	0	08
200005	00185	MP306	G01677		D016D	177244001100	S04	19750126	27	472	71	159	0	09
200005	00185	MP306	G01677		D017	177242003401	S01	19841226	27	172	471	0	0	09
200005	00185	MP306	G01677		D020D	177244009500	D02	19901106	27	1115	1561	1828	0	09
200005	00185	MP306	G01677		D021	177244021000	S01	19850307	27	721	1001	866	0	09
200005	00185	MP306	G01677		D022	177244021301	S01	19850320	27	363	1071	788	0	09
200005	00185	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200005	00185	MP306	G01677		E004B	177242004901	D04	19800718	26	863	921	19845	0	09
200005	00185	MP306	G01677		E005	177242007401	S02	19980412	31	1074	2739	4	0	09
200005	00185	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200005	00185	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200005	00185	MP306	G01677		E009A	177242011400	S03	19800315	31	816	564	1696	0	09
200005	00185	MP306	G01677		E010	177242012301	S01	19980411	30	4071	566	92	0	09
200005	00185	MP306	G01677		E014	177244002400	S03	19960305	31	2121	295	0	0	08
200005	00185	MP306	G01677		E016	177244000501	S02	19980416	31	488	2449	1659	0	09
200005	00185	MP306	G01677		E017	177244000801	S01	19980527	0	0	0	0	0	12
200005	00185	MP306	G01677		E018A	177244001400	D03	19760204	10	59	491	2146	0	09
200005	00185	MP306	G01677		E019	177244001703	S01	19971118	31	7005	17908	4198	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00185	MP306	G01677		E020	177242009603	S01	19980111	31	5021	2633	4794	0	08
200005	00185	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200005	00185	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200005	00185	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200005	00185	MP306	G01677		E024	177244008201	S01	19971210	31	1450	1382	0	0	08
200005	00185	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200005	00185	MP306	G01677		E026	177244000302	S01	19980423	31	4906	1680	2	0	08
200005	00185	MP306	G01677		E027	177242013102	S01	19980124	31	1229	355	1010	0	09
200005	00185	MP306	G01677		E029	177242006802	D03	19960325	11	37	75	767	0	09
200005	00185	MP306	G01677		E029D	177242006802	D04	19960325	31	3156	1691	10185	0	08
200005	00185	MP306	G01677		F001	177244013400	S01	19820116	31	558	791	117	0	09
200005	00185	MP306	G01677		F002A	177244013500	D06	19960511	23	1199	2114	5854	0	09
200005	00185	MP306	G01677		F002D	177244013500	D05	19920529	9	359	1517	2736	0	09
200005	00185	MP306	G01677		F003A	177244013700	S02	19820621	31	78	2283	873	0	11
200005	00185	MP306	G01677		F004A	177244013800	D04	19980825	29	289	157	4184	0	09
200005	00185	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200005	00185	MP306	G01677		F005A	177244014000	S02	19830915	31	552	1675	1645	0	09
200005	00185	MP306	G01677		F006A	177244014200	S02	19831002	19	355	82	2696	0	09
200005	00185	MP306	G01677		F007	177244014600	S01	19820415	31	490	1128	2639	0	09
200005	00185	MP306	G01677		F008A	177244015100	S03	19920514	31	1313	19	94	0	08
200005	00185	MP306	G01677		F009B	177244015400	S03	19880619	31	430	1094	1522	0	09
200005	00185	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200005	00185	MP306	G01677		F012A	177244016700	S02	19830823	31	1159	163	6458	0	09
200005	00185	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200005	00185	MP306	G01677		F014	177244017500	S01	19960710	0	0	0	0	0	04
200005	00185	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200005	00185	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200006	00185	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200006	00185	MP306	G01677		D001D	177242001700	D02	19730525	28	7266	442	20	0	09
200006	00185	MP306	G01677		D002A	177242002100	S03	19801128	28	255	3	309	0	09
200006	00185	MP306	G01677		D003	177242002401	S01	20000604	26	5049	4633	956	0	08
200006	00185	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200006	00185	MP306	G01677		D005D	177242007300	D02	19720426	28	876	9	438	0	09
200006	00185	MP306	G01677		D006	177242004301	S01	20000316	28	528	1435	89	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00185	MP306	G01677		D007	177242005200	D01	19700307	28	710	16	3825	0	09
200006	00185	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200006	00185	MP306	G01677		D008	177242005900	D01	19700329	22	147	263	9119	0	09
200006	00185	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200006	00185	MP306	G01677		D009	177242007001	S01	20000209	28	2126	419	616	0	08
200006	00185	MP306	G01677		D010	177242008700	D01	19700701	0	0	0	0	0	12
200006	00185	MP306	G01677		D010D	177242008700	D02	19700701	0	0	0	0	0	12
200006	00185	MP306	G01677		D012B	177242009500	S04	19850331	28	1293	887	3761	0	09
200006	00185	MP306	G01677		D013D	177242009800	D02	19700811	0	0	0	0	0	15
200006	00185	MP306	G01677		D014	177242010301	S01	20000616	0	0	0	0	0	12
200006	00185	MP306	G01677		D015	177244000102	S01	20000305	23	0	136	0	0	08
200006	00185	MP306	G01677		D016D	177244001100	S04	19750126	28	685	261	112	0	09
200006	00185	MP306	G01677		D017	177242003401	S01	19841226	28	164	162	0	0	09
200006	00185	MP306	G01677		D020D	177244009500	D02	19901106	28	1516	836	1829	0	09
200006	00185	MP306	G01677		D021	177244021000	S01	19850307	28	493	351	456	0	09
200006	00185	MP306	G01677		D022	177244021301	S01	19850320	28	379	2105	722	0	09
200006	00185	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200006	00185	MP306	G01677		E004B	177242004901	D04	19800718	30	916	1026	19264	0	09
200006	00185	MP306	G01677		E005	177242007401	S02	19980412	30	992	1897	376	0	09
200006	00185	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200006	00185	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200006	00185	MP306	G01677		E009A	177242011400	S03	19800315	28	291	614	891	0	09
200006	00185	MP306	G01677		E010	177242012301	S01	19980411	30	3034	1055	451	0	09
200006	00185	MP306	G01677		E014	177244002400	S03	19960305	30	1790	1313	92	0	08
200006	00185	MP306	G01677		E016	177244000501	S02	19980416	23	157	372	1193	0	09
200006	00185	MP306	G01677		E017	177244000801	S01	19980527	0	0	0	0	0	12
200006	00185	MP306	G01677		E018A	177244001400	D03	19760204	25	204	1590	3591	0	09
200006	00185	MP306	G01677		E019	177244001703	S01	19971118	30	6134	15446	4661	0	11
200006	00185	MP306	G01677		E020	177242009603	S01	19980111	30	3065	1089	5306	0	08
200006	00185	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200006	00185	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200006	00185	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200006	00185	MP306	G01677		E024	177244008201	S01	19971210	30	903	1455	29	0	08
200006	00185	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00185	MP306	G01677		E026	177244000302	S01	19980423	30	4195	1910	4	0	08
200006	00185	MP306	G01677		E027	177242013102	S01	19980124	30	1472	1078	985	0	09
200006	00185	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200006	00185	MP306	G01677		E029D	177242006802	D04	19960325	30	2495	1592	10463	0	08
200006	00185	MP306	G01677		F001	177244013400	S01	19820116	30	517	483	235	0	09
200006	00185	MP306	G01677		F002A	177244013500	D06	19960511	28	1091	2404	9074	0	09
200006	00185	MP306	G01677		F002D	177244013500	D05	19920529	4	103	319	539	0	09
200006	00185	MP306	G01677		F003A	177244013700	S02	19820621	30	66	3173	891	0	11
200006	00185	MP306	G01677		F004A	177244013800	D04	19980825	30	142	889	4239	0	09
200006	00185	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200006	00185	MP306	G01677		F005A	177244014000	S02	19830915	30	748	1147	2389	0	09
200006	00185	MP306	G01677		F006A	177244014200	S02	19831002	6	39	285	670	0	09
200006	00185	MP306	G01677		F007	177244014600	S01	19820415	30	320	1422	3000	0	09
200006	00185	MP306	G01677		F008A	177244015100	S03	19920514	30	1117	290	148	0	08
200006	00185	MP306	G01677		F009B	177244015400	S03	19880619	29	159	0	279	0	09
200006	00185	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200006	00185	MP306	G01677		F012A	177244016700	S02	19830823	30	2401	765	5550	0	09
200006	00185	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200006	00185	MP306	G01677		F014	177244017500	S01	19960710	0	0	0	0	0	04
200006	00185	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200006	00185	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200007	00185	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200007	00185	MP306	G01677		D001D	177242001700	D02	19730525	29	4735	1559	28	0	09
200007	00185	MP306	G01677		D002A	177242002100	S03	19801128	29	181	190	331	0	09
200007	00185	MP306	G01677		D003	177242002401	S01	20000604	29	3458	4241	102	0	08
200007	00185	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200007	00185	MP306	G01677		D005D	177242007300	D02	19720426	29	987	387	590	0	09
200007	00185	MP306	G01677		D006	177242004301	S01	20000316	29	621	480	138	0	08
200007	00185	MP306	G01677		D007	177242005200	D01	19700307	29	696	165	4895	0	09
200007	00185	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200007	00185	MP306	G01677		D008	177242005900	D01	19700329	20	244	157	5593	0	09
200007	00185	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200007	00185	MP306	G01677		D009	177242007001	S01	20000209	29	2054	653	361	0	08
200007	00185	MP306	G01677		D010D	177242008700	D02	19700701	0	0	0	0	0	15

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00185	MP306	G01677		D012B	177242009500	S04	19850331	29	1451	1043	5023	0	09
200007	00185	MP306	G01677		D014	177242010301	S01	20000616	0	0	0	0	0	12
200007	00185	MP306	G01677		D015	177244000102	S01	20000305	0	0	0	0	0	12
200007	00185	MP306	G01677		D016D	177244001100	S04	19750126	29	353	282	73	0	09
200007	00185	MP306	G01677		D017	177242003401	S01	19841226	29	173	274	0	0	09
200007	00185	MP306	G01677		D020D	177244009500	D02	19901106	29	1292	345	2352	0	09
200007	00185	MP306	G01677		D021	177244021000	S01	19850307	29	735	757	1047	0	09
200007	00185	MP306	G01677		D022	177244021301	S01	19850320	29	323	1161	916	0	09
200007	00185	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200007	00185	MP306	G01677		E004B	177242004901	D04	19800718	31	1187	637	22247	0	09
200007	00185	MP306	G01677		E005	177242007401	S02	19980412	31	1136	1286	72	0	09
200007	00185	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200007	00185	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200007	00185	MP306	G01677		E009A	177242011400	S03	19800315	31	875	796	2466	0	09
200007	00185	MP306	G01677		E010	177242012301	S01	19980411	31	2686	2178	869	0	09
200007	00185	MP306	G01677		E014	177244002400	S03	19960305	31	2202	841	125	0	08
200007	00185	MP306	G01677		E016	177244000501	S02	19980416	30	313	1305	1785	0	09
200007	00185	MP306	G01677		E017	177244000801	S01	19980527	0	0	0	0	0	12
200007	00185	MP306	G01677		E018A	177244001400	D03	19760204	18	150	813	1582	0	09
200007	00185	MP306	G01677		E019	177244001703	S01	19971118	31	5944	9695	6735	0	11
200007	00185	MP306	G01677		E020	177242009603	S01	19980111	31	3315	2071	9002	0	08
200007	00185	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200007	00185	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200007	00185	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200007	00185	MP306	G01677		E024	177244008201	S01	19971210	31	744	465	43	0	08
200007	00185	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200007	00185	MP306	G01677		E026	177244000302	S01	19980423	31	4946	1173	25	0	08
200007	00185	MP306	G01677		E027	177242013102	S01	19980124	31	1734	661	1648	0	09
200007	00185	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200007	00185	MP306	G01677		E029D	177242006802	D04	19960325	31	2935	3102	13498	0	08
200007	00185	MP306	G01677		F001	177244013400	S01	19820116	31	618	290	299	0	09
200007	00185	MP306	G01677		F002A	177244013500	D06	19960511	31	1314	2182	11561	0	09
200007	00185	MP306	G01677		F002D	177244013500	D05	19920529	1	42	91	316	0	09
200007	00185	MP306	G01677		F003A	177244013700	S02	19820621	31	54	2647	1032	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00185	MP306	G01677		F004A	177244013800	D04	19980825	31	182	776	5096	0	09
200007	00185	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200007	00185	MP306	G01677		F005A	177244014000	S02	19830915	31	817	107	2868	0	09
200007	00185	MP306	G01677		F006A	177244014200	S02	19831002	27	249	656	7068	0	09
200007	00185	MP306	G01677		F007	177244014600	S01	19820415	31	396	944	3848	0	09
200007	00185	MP306	G01677		F008A	177244015100	S03	19920514	31	1190	284	133	0	08
200007	00185	MP306	G01677		F009B	177244015400	S03	19880619	31	298	46	592	0	09
200007	00185	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200007	00185	MP306	G01677		F012A	177244016700	S02	19830823	31	3064	744	7232	0	09
200007	00185	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200007	00185	MP306	G01677		F014	177244017500	S01	19960710	0	0	0	0	0	04
200007	00185	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200007	00185	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200008	00185	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200008	00185	MP306	G01677		D001D	177242001700	D02	19730525	31	4885	1621	6	0	09
200008	00185	MP306	G01677		D002A	177242002100	S03	19801128	31	257	157	388	0	09
200008	00185	MP306	G01677		D003	177242002401	S01	20000604	31	1921	3529	53	0	08
200008	00185	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200008	00185	MP306	G01677		D005D	177242007300	D02	19720426	31	849	527	479	0	09
200008	00185	MP306	G01677		D006	177242004301	S01	20000316	31	379	1435	17	0	08
200008	00185	MP306	G01677		D007	177242005200	D01	19700307	31	643	85	3827	0	09
200008	00185	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200008	00185	MP306	G01677		D008	177242005900	D01	19700329	30	301	396	6839	0	09
200008	00185	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200008	00185	MP306	G01677		D009	177242007001	S01	20000209	30	1473	138	254	0	08
200008	00185	MP306	G01677		D010	177242008701	S01	20000829	0	0	0	0	0	12
200008	00185	MP306	G01677		D012B	177242009500	S04	19850331	30	1079	787	3848	0	09
200008	00185	MP306	G01677		D014	177242010301	S01	20000616	0	0	0	0	0	12
200008	00185	MP306	G01677		D015	177244000102	S01	20000305	1	0	5	0	0	08
200008	00185	MP306	G01677		D016D	177244001100	S04	19750126	31	449	202	331	0	09
200008	00185	MP306	G01677		D017	177242003401	S01	19841226	31	139	177	0	0	09
200008	00185	MP306	G01677		D020D	177244009500	D02	19901106	31	1306	551	1738	0	09
200008	00185	MP306	G01677		D021	177244021000	S01	19850307	31	700	628	829	0	09
200008	00185	MP306	G01677		D022	177244021301	S01	19850320	31	338	1848	682	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00185	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200008	00185	MP306	G01677		E004B	177242004901	D04	19800718	30	511	961	16143	0	09
200008	00185	MP306	G01677		E005	177242007401	S02	19980412	30	1012	610	9	0	09
200008	00185	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200008	00185	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200008	00185	MP306	G01677		E009A	177242011400	S03	19800315	29	1333	384	3029	0	09
200008	00185	MP306	G01677		E010	177242012301	S01	19980411	30	2354	378	939	0	09
200008	00185	MP306	G01677		E014	177244002400	S03	19960305	30	2010	1187	60	0	08
200008	00185	MP306	G01677		E016	177244000501	S02	19980416	27	297	1603	1586	0	09
200008	00185	MP306	G01677		E017	177244000801	S01	19980527	4	12	20	0	0	09
200008	00185	MP306	G01677		E018A	177244001400	D03	19760204	21	264	900	2093	0	09
200008	00185	MP306	G01677		E019	177244001703	S01	19971118	30	3581	12244	6219	0	11
200008	00185	MP306	G01677		E020	177242009603	S01	19980111	30	2885	1923	7451	0	08
200008	00185	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200008	00185	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200008	00185	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200008	00185	MP306	G01677		E024	177244008201	S01	19971210	13	228	224	9	0	08
200008	00185	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200008	00185	MP306	G01677		E026	177244000302	S01	19980423	30	4208	818	46	0	08
200008	00185	MP306	G01677		E027	177242013102	S01	19980124	30	1257	924	1308	0	09
200008	00185	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200008	00185	MP306	G01677		E029D	177242006802	D04	19960325	30	2152	709	11372	0	08
200008	00185	MP306	G01677		F001	177244013400	S01	19820116	31	539	459	412	0	09
200008	00185	MP306	G01677		F002A	177244013500	D06	19960511	24	934	2274	10943	0	09
200008	00185	MP306	G01677		F002D	177244013500	D05	19920529	10	357	718	3342	0	09
200008	00185	MP306	G01677		F003A	177244013700	S02	19820621	31	42	3508	1040	0	11
200008	00185	MP306	G01677		F004A	177244013800	D04	19980825	31	111	819	6239	0	09
200008	00185	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200008	00185	MP306	G01677		F005A	177244014000	S02	19830915	31	791	201	3911	0	09
200008	00185	MP306	G01677		F006A	177244014200	S02	19831002	22	281	377	5730	0	09
200008	00185	MP306	G01677		F007	177244014600	S01	19820415	31	443	1437	4977	0	09
200008	00185	MP306	G01677		F008A	177244015100	S03	19920514	31	1460	1662	248	0	08
200008	00185	MP306	G01677		F009B	177244015400	S03	19880619	31	435	115	1460	0	09
200008	00185	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00185	MP306	G01677		F012A	177244016700	S02	19830823	31	3325	1154	6823	0	09
200008	00185	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200008	00185	MP306	G01677		F014	177244017500	S01	19960710	0	0	0	0	0	04
200008	00185	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200008	00185	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200009	00185	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200009	00185	MP306	G01677		D001D	177242001700	D02	19730525	29	4775	1697	32	0	09
200009	00185	MP306	G01677		D002A	177242002100	S03	19801128	29	174	21	305	0	09
200009	00185	MP306	G01677		D003	177242002401	S01	20000604	29	1608	2726	106	0	08
200009	00185	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200009	00185	MP306	G01677		D005D	177242007300	D02	19720426	26	757	245	461	0	09
200009	00185	MP306	G01677		D006	177242004301	S01	20000316	29	325	537	29	0	08
200009	00185	MP306	G01677		D007	177242005200	D01	19700307	29	624	52	4561	0	09
200009	00185	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200009	00185	MP306	G01677		D008	177242005900	D01	19700329	2	5	11	200	0	09
200009	00185	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200009	00185	MP306	G01677		D009	177242007001	S01	20000209	29	1405	0	164	0	08
200009	00185	MP306	G01677		D010	177242008701	S01	20000829	28	6901	2202	1176	0	08
200009	00185	MP306	G01677		D012B	177242009500	S04	19850331	29	1345	0	4913	0	09
200009	00185	MP306	G01677		D013	177242009801	S01	20000916	13	568	52	1578	0	08
200009	00185	MP306	G01677		D014	177242010301	S01	20000616	0	0	0	0	0	15
200009	00185	MP306	G01677		D014	177242010301	S02	20000916	3	55	2494	6	0	11
200009	00185	MP306	G01677		D015	177244000102	S01	20000305	1	0	6	0	0	08
200009	00185	MP306	G01677		D016D	177244001100	S04	19750126	26	448	107	141	0	09
200009	00185	MP306	G01677		D017	177242003401	S01	19841226	27	208	58	0	0	09
200009	00185	MP306	G01677		D020D	177244009500	D02	19901106	29	1135	506	1358	0	09
200009	00185	MP306	G01677		D021	177244021000	S01	19850307	29	651	981	1038	0	09
200009	00185	MP306	G01677		D022	177244021301	S01	19850320	28	324	1566	132	0	09
200009	00185	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200009	00185	MP306	G01677		E004B	177242004901	D04	19800718	29	719	1025	17758	0	09
200009	00185	MP306	G01677		E005	177242007401	S02	19980412	30	921	384	32	0	09
200009	00185	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200009	00185	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200009	00185	MP306	G01677		E009A	177242011400	S03	19800315	30	685	254	868	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00185	MP306	G01677		E010	177242012301	S01	19980411	30	2397	558	928	0	09
200009	00185	MP306	G01677		E014	177244002400	S03	19960305	30	2042	978	73	0	08
200009	00185	MP306	G01677		E016	177244000501	S02	19980416	30	276	1152	1547	0	09
200009	00185	MP306	G01677		E017	177244000801	S01	19980527	0	0	0	0	0	12
200009	00185	MP306	G01677		E018A	177244001400	D03	19760204	30	509	1808	3478	0	09
200009	00185	MP306	G01677		E019	177244001703	S01	19971118	30	3258	13441	5324	0	11
200009	00185	MP306	G01677		E020	177242009603	S01	19980111	30	2795	738	6911	0	08
200009	00185	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200009	00185	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200009	00185	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200009	00185	MP306	G01677		E024	177244008201	S01	19971210	3	27	27	0	0	08
200009	00185	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200009	00185	MP306	G01677		E026	177244000302	S01	19980423	30	4481	2008	23	0	08
200009	00185	MP306	G01677		E027	177242013102	S01	19980124	30	853	726	1046	0	09
200009	00185	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200009	00185	MP306	G01677		E029D	177242006802	D04	19960325	30	2454	647	10936	0	08
200009	00185	MP306	G01677		F001	177244013400	S01	19820116	29	512	247	397	0	09
200009	00185	MP306	G01677		F002A	177244013500	D06	19960511	30	1208	3268	13604	0	09
200009	00185	MP306	G01677		F002D	177244013500	D05	19920529	0	0	0	0	0	12
200009	00185	MP306	G01677		F003A	177244013700	S02	19820621	30	80	3447	876	0	11
200009	00185	MP306	G01677		F004A	177244013800	D04	19980825	30	156	796	5707	0	09
200009	00185	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200009	00185	MP306	G01677		F005A	177244014000	S02	19830915	30	645	1023	2576	0	09
200009	00185	MP306	G01677		F006A	177244014200	S02	19831002	17	145	0	3216	0	09
200009	00185	MP306	G01677		F007	177244014600	S01	19820415	30	368	1058	3430	0	09
200009	00185	MP306	G01677		F008A	177244015100	S03	19920514	30	1109	1455	16	0	08
200009	00185	MP306	G01677		F009B	177244015400	S03	19880619	30	421	242	840	0	09
200009	00185	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200009	00185	MP306	G01677		F012A	177244016700	S02	19830823	30	3385	1178	7605	0	09
200009	00185	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200009	00185	MP306	G01677		F014	177244017500	S01	19960710	0	0	0	0	0	04
200009	00185	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200009	00185	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200010	00185	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00185	MP306	G01677		D001D	177242001700	D02	19730525	30	5518	501	15	0	09
200010	00185	MP306	G01677		D002A	177242002100	S03	19801128	21	80	0	197	0	09
200010	00185	MP306	G01677		D003	177242002401	S01	20000604	28	1153	407	51	0	08
200010	00185	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200010	00185	MP306	G01677		D005D	177242007300	D02	19720426	21	561	0	223	0	09
200010	00185	MP306	G01677		D006	177242004301	S01	20000316	29	220	181	25	0	08
200010	00185	MP306	G01677		D007	177242005200	D01	19700307	27	544	144	2950	0	09
200010	00185	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200010	00185	MP306	G01677		D008	177242005900	D01	19700329	6	54	66	1107	0	09
200010	00185	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200010	00185	MP306	G01677		D009	177242007001	S01	20000209	29	787	0	36	0	08
200010	00185	MP306	G01677		D010	177242008701	S01	20000829	30	3624	948	2073	0	08
200010	00185	MP306	G01677		D012B	177242009500	S04	19850331	29	1287	52	4299	0	09
200010	00185	MP306	G01677		D013	177242009801	S01	20000916	29	1380	21	2094	0	08
200010	00185	MP306	G01677		D014	177242010301	S02	20000916	30	253	20656	12	0	11
200010	00185	MP306	G01677		D015	177244000102	S01	20000305	0	0	0	0	0	15
200010	00185	MP306	G01677		D015	177244000102	S02	20001010	16	371	873	285	0	08
200010	00185	MP306	G01677		D016D	177244001100	S04	19750126	24	514	67	50	0	09
200010	00185	MP306	G01677		D017	177242003401	S01	19841226	12	128	36	0	0	09
200010	00185	MP306	G01677		D020D	177244009500	D02	19901106	30	931	328	434	0	09
200010	00185	MP306	G01677		D021	177244021000	S01	19850307	30	498	246	789	0	09
200010	00185	MP306	G01677		D022	177244021301	S01	19850320	26	276	818	372	0	09
200010	00185	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200010	00185	MP306	G01677		E004B	177242004901	D04	19800718	31	890	1389	15820	0	09
200010	00185	MP306	G01677		E005	177242007401	S02	19980412	31	911	1451	17	0	09
200010	00185	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200010	00185	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200010	00185	MP306	G01677		E009A	177242011400	S03	19800315	31	657	0	1181	0	09
200010	00185	MP306	G01677		E010	177242012301	S01	19980411	31	2553	2136	1116	0	09
200010	00185	MP306	G01677		E014	177244002400	S03	19960305	31	1934	1556	27	0	08
200010	00185	MP306	G01677		E016	177244000501	S02	19980416	31	161	3042	1176	0	09
200010	00185	MP306	G01677		E017	177244000801	S01	19980527	10	43	116	0	0	09
200010	00185	MP306	G01677		E018A	177244001400	D03	19760204	3	41	239	335	0	09
200010	00185	MP306	G01677		E019	177244001703	S01	19971118	31	2676	14865	4289	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00185	MP306	G01677		E020	177242009603	S01	19980111	31	2515	864	5688	0	08
200010	00185	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200010	00185	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200010	00185	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200010	00185	MP306	G01677		E024	177244008201	S01	19971210	27	2040	1326	44	0	08
200010	00185	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200010	00185	MP306	G01677		E026	177244000302	S01	19980423	31	4372	2194	31	0	08
200010	00185	MP306	G01677		E027	177242013102	S01	19980124	31	795	1158	864	0	09
200010	00185	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200010	00185	MP306	G01677		E029D	177242006802	D04	19960325	31	1882	1185	6472	0	08
200010	00185	MP306	G01677		F001	177244013400	S01	19820116	31	582	789	433	0	09
200010	00185	MP306	G01677		F002A	177244013500	D06	19960511	27	1163	3852	9551	0	09
200010	00185	MP306	G01677		F002D	177244013500	D05	19920529	5	178	407	2073	0	09
200010	00185	MP306	G01677		F003A	177244013700	S02	19820621	31	124	5153	795	0	11
200010	00185	MP306	G01677		F004A	177244013800	D04	19980825	31	147	1052	5028	0	09
200010	00185	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200010	00185	MP306	G01677		F005A	177244014000	S02	19830915	31	723	866	2074	0	09
200010	00185	MP306	G01677		F006A	177244014200	S02	19831002	31	533	0	7208	0	09
200010	00185	MP306	G01677		F007	177244014600	S01	19820415	31	435	1331	3065	0	09
200010	00185	MP306	G01677		F008A	177244015100	S03	19920514	31	1270	1577	31	0	08
200010	00185	MP306	G01677		F009B	177244015400	S03	19880619	31	528	310	729	0	09
200010	00185	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200010	00185	MP306	G01677		F012A	177244016700	S02	19830823	31	3814	1802	6567	0	09
200010	00185	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200010	00185	MP306	G01677		F014	177244017500	S01	19960710	0	0	0	0	0	04
200010	00185	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200010	00185	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200011	00185	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200011	00185	MP306	G01677		D001D	177242001700	D02	19730525	30	5687	1065	0	0	09
200011	00185	MP306	G01677		D002A	177242002100	S03	19801128	30	144	179	346	0	09
200011	00185	MP306	G01677		D003	177242002401	S01	20000604	30	1763	474	121	0	08
200011	00185	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200011	00185	MP306	G01677		D005D	177242007300	D02	19720426	30	948	0	469	0	09
200011	00185	MP306	G01677		D006	177242004301	S01	20000316	30	101	362	0	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00185	MP306	G01677		D007	177242005200	D01	19700307	30	681	383	4830	0	09
200011	00185	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200011	00185	MP306	G01677		D008	177242005900	D01	19700329	30	706	36	4121	0	09
200011	00185	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200011	00185	MP306	G01677		D009	177242007001	S01	20000209	30	958	0	95	0	08
200011	00185	MP306	G01677		D010	177242008701	S01	20000829	30	3415	734	3041	0	08
200011	00185	MP306	G01677		D012B	177242009500	S04	19850331	30	1794	687	6457	0	09
200011	00185	MP306	G01677		D013	177242009801	S01	20000916	30	1919	0	2060	0	08
200011	00185	MP306	G01677		D014	177242010301	S02	20000916	0	0	0	0	0	13
200011	00185	MP306	G01677		D015	177244000102	S02	20001010	30	1325	2440	426	0	08
200011	00185	MP306	G01677		D016D	177244001100	S04	19750126	30	804	352	438	0	09
200011	00185	MP306	G01677		D017	177242003401	S01	19841226	30	305	125	0	0	09
200011	00185	MP306	G01677		D020D	177244009500	D02	19901106	30	1662	712	5944	0	09
200011	00185	MP306	G01677		D021	177244021000	S01	19850307	30	655	245	1049	0	09
200011	00185	MP306	G01677		D022	177244021301	S01	19850320	30	399	916	835	0	09
200011	00185	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200011	00185	MP306	G01677		E004B	177242004901	D04	19800718	30	519	436	19153	0	09
200011	00185	MP306	G01677		E005	177242007401	S02	19980412	30	812	1066	29	0	09
200011	00185	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200011	00185	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200011	00185	MP306	G01677		E009A	177242011400	S03	19800315	30	728	100	1935	0	09
200011	00185	MP306	G01677		E010	177242012301	S01	19980411	30	1839	1228	1369	0	09
200011	00185	MP306	G01677		E014	177244002400	S03	19960305	30	1808	650	67	0	08
200011	00185	MP306	G01677		E016	177244000501	S02	19980416	30	130	2237	1701	0	09
200011	00185	MP306	G01677		E017	177244000801	S01	19980527	30	122	316	0	0	09
200011	00185	MP306	G01677		E018A	177244001400	D03	19760204	8	67	358	541	0	09
200011	00185	MP306	G01677		E019	177244001703	S01	19971118	30	2564	12082	9250	0	11
200011	00185	MP306	G01677		E020	177242009603	S01	19980111	30	2410	1401	7364	0	08
200011	00185	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200011	00185	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200011	00185	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200011	00185	MP306	G01677		E024	177244008201	S01	19971210	30	1728	1619	57	0	08
200011	00185	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200011	00185	MP306	G01677		E026	177244000302	S01	19980423	30	4307	808	9	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00185	MP306	G01677		E027	177242013102	S01	19980124	30	734	487	979	0	09
200011	00185	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200011	00185	MP306	G01677		E029D	177242006802	D04	19960325	30	1641	130	8229	0	08
200011	00185	MP306	G01677		F001	177244013400	S01	19820116	27	411	32	278	0	09
200011	00185	MP306	G01677		F002A	177244013500	D06	19960511	14	509	1889	5439	0	09
200011	00185	MP306	G01677		F002D	177244013500	D05	19920529	13	447	1017	5862	0	09
200011	00185	MP306	G01677		F003A	177244013700	S02	19820621	28	21	1767	700	0	11
200011	00185	MP306	G01677		F004A	177244013800	D04	19980825	28	119	658	5454	0	09
200011	00185	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200011	00185	MP306	G01677		F005A	177244014000	S02	19830915	27	613	724	2005	0	09
200011	00185	MP306	G01677		F006A	177244014200	S02	19831002	26	175	0	8052	0	09
200011	00185	MP306	G01677		F007	177244014600	S01	19820415	26	281	1539	3415	0	09
200011	00185	MP306	G01677		F008A	177244015100	S03	19920514	28	1081	1170	104	0	08
200011	00185	MP306	G01677		F009B	177244015400	S03	19880619	27	394	555	796	0	09
200011	00185	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200011	00185	MP306	G01677		F012A	177244016700	S02	19830823	28	4013	1289	7142	0	09
200011	00185	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200011	00185	MP306	G01677		F014	177244017500	S01	19960710	0	0	0	0	0	04
200011	00185	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200011	00185	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200012	00185	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200012	00185	MP306	G01677		D001D	177242001700	D02	19730525	28	4743	960	0	0	09
200012	00185	MP306	G01677		D002A	177242002100	S03	19801128	28	252	238	804	0	09
200012	00185	MP306	G01677		D003	177242002401	S01	20000604	28	1125	821	25	0	08
200012	00185	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200012	00185	MP306	G01677		D005D	177242007300	D02	19720426	28	746	0	345	0	09
200012	00185	MP306	G01677		D006	177242004301	S01	20000316	28	89	178	4	0	08
200012	00185	MP306	G01677		D007	177242005200	D01	19700307	28	398	50	3127	0	09
200012	00185	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200012	00185	MP306	G01677		D008	177242005900	D01	19700329	9	91	44	1354	0	09
200012	00185	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200012	00185	MP306	G01677		D009	177242007001	S01	20000209	28	951	0	141	0	08
200012	00185	MP306	G01677		D010	177242008701	S01	20000829	28	2141	1798	1718	0	08
200012	00185	MP306	G01677		D012B	177242009500	S04	19850331	28	1420	1308	4326	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00185	MP306	G01677		D013	177242009801	S01	20000916	28	1712	0	1491	0	08
200012	00185	MP306	G01677		D014	177242010301	S02	20000916	0	0	0	0	0	13
200012	00185	MP306	G01677		D015	177244000102	S02	20001010	28	711	1430	14	0	08
200012	00185	MP306	G01677		D016D	177244001100	S04	19750126	28	274	0	205	0	09
200012	00185	MP306	G01677		D017	177242003401	S01	19841226	28	209	130	0	0	09
200012	00185	MP306	G01677		D020D	177244009500	D02	19901106	28	936	838	1747	0	09
200012	00185	MP306	G01677		D021	177244021000	S01	19850307	28	691	447	680	0	09
200012	00185	MP306	G01677		D022	177244021301	S01	19850320	28	331	761	590	0	09
200012	00185	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200012	00185	MP306	G01677		E004B	177242004901	D04	19800718	28	494	505	12755	0	09
200012	00185	MP306	G01677		E005	177242007401	S02	19980412	28	641	957	15	0	09
200012	00185	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200012	00185	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200012	00185	MP306	G01677		E009A	177242011400	S03	19800315	27	386	56	993	0	09
200012	00185	MP306	G01677		E010	177242012301	S01	19980411	28	1479	454	1138	0	09
200012	00185	MP306	G01677		E014	177244002400	S03	19960305	28	1463	102	83	0	08
200012	00185	MP306	G01677		E016	177244000501	S02	19980416	28	138	1435	1138	0	09
200012	00185	MP306	G01677		E017	177244000801	S01	19980527	25	74	439	0	0	09
200012	00185	MP306	G01677		E018A	177244001400	D03	19760204	28	340	1499	1780	0	09
200012	00185	MP306	G01677		E019	177244001703	S01	19971118	22	315	3353	3532	0	11
200012	00185	MP306	G01677		E020	177242009603	S01	19980111	28	1924	1495	5367	0	08
200012	00185	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200012	00185	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200012	00185	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200012	00185	MP306	G01677		E024	177244008201	S01	19971210	28	1503	1956	28	0	08
200012	00185	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200012	00185	MP306	G01677		E026	177244000302	S01	19980423	28	3937	1640	3	0	08
200012	00185	MP306	G01677		E027	177242013102	S01	19980124	28	518	417	535	0	09
200012	00185	MP306	G01677		E029	177242006802	D03	19960325	1	2	3	31	0	09
200012	00185	MP306	G01677		E029D	177242006802	D04	19960325	28	1396	910	6349	0	08
200012	00185	MP306	G01677		F001	177244013400	S01	19820116	27	374	588	169	0	09
200012	00185	MP306	G01677		F002A	177244013500	D06	19960511	24	753	761	6564	0	09
200012	00185	MP306	G01677		F002D	177244013500	D05	19920529	7	193	242	2138	0	09
200012	00185	MP306	G01677		F003A	177244013700	S02	19820621	27	165	1453	610	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00185	MP306	G01677		F004A	177244013800	D04	19980825	27	71	428	2937	0	09
200012	00185	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200012	00185	MP306	G01677		F005A	177244014000	S02	19830915	27	513	268	1367	0	09
200012	00185	MP306	G01677		F006A	177244014200	S02	19831002	26	440	3119	4458	0	09
200012	00185	MP306	G01677		F007	177244014600	S01	19820415	27	282	1035	1914	0	09
200012	00185	MP306	G01677		F008A	177244015100	S03	19920514	27	775	805	96	0	08
200012	00185	MP306	G01677		F009B	177244015400	S03	19880619	27	333	181	568	0	09
200012	00185	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200012	00185	MP306	G01677		F012A	177244016700	S02	19830823	27	3142	537	4592	0	09
200012	00185	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200012	00185	MP306	G01677		F014	177244017500	S01	19960710	0	0	0	0	0	04
200012	00185	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200012	00185	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200001	00003	BA105A	G01754		A002	427054002500	S01	19830222	31	5	6617	576	0	11
200002	00003	BA105A	G01754		A002	427054002500	S01	19830222	29	55	4318	498	0	11
200003	00003	BA105A	G01754		A002	427054002500	S01	19830222	31	43	4164	225	0	11
200004	00003	BA105A	G01754		A002	427054002500	S01	19830222	30	20	7256	391	0	11
200005	00003	BA105A	G01754		A002	427054002500	S01	19830222	0	0	0	0	0	13
200006	00003	BA105A	G01754		A002	427054002500	S01	19830222	24	51	3290	22	0	11
200007	00003	BA105A	G01754		A002	427054002500	S01	19830222	31	0	6923	0	0	11
200008	00003	BA105A	G01754		A002	427054002500	S01	19830222	21	55	4391	912	0	11
200009	00003	BA105A	G01754		A002	427054002500	S01	19830222	28	80	8075	292	0	11
200010	00003	BA105A	G01754		A002	427054002500	S01	19830222	31	79	7086	880	0	11
200011	00003	BA105A	G01754		A002	427054002500	S01	19830222	30	87	8642	945	0	11
200012	00003	BA105A	G01754		A002	427054002500	S01	19830222	31	108	10015	556	0	11
200001	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200001	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200001	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200001	00003	BA105A	G01757		B001	427054012200	S01	19921201	31	463	484735	3338	0	11
200001	00003	BA105A	G01757		B002	427054012600	S01	19930327	31	212	495457	1238	0	11
200001	00003	BA105A	G01757		B003	427054012800	S01	19930919	31	312	501342	1285	0	11
200001	00003	BA105A	G01757		B004	427054013000	S01	19931215	31	261	147734	1212	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	BA105A	G01757		B005	427054013300	S01	19940306	31	1066	114125	5360	0	11
200002	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200002	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200002	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200002	00003	BA105A	G01757		B001	427054012200	S01	19921201	29	982	449340	3132	0	11
200002	00003	BA105A	G01757		B002	427054012600	S01	19930327	29	333	460851	1167	0	11
200002	00003	BA105A	G01757		B003	427054012800	S01	19930919	29	610	466695	1188	0	11
200002	00003	BA105A	G01757		B004	427054013000	S01	19931215	29	375	137107	826	0	11
200002	00003	BA105A	G01757		B005	427054013300	S01	19940306	29	1609	98083	4865	0	11
200003	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200003	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200003	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200003	00003	BA105A	G01757		B001	427054012200	S01	19921201	31	512	475854	3286	0	11
200003	00003	BA105A	G01757		B002	427054012600	S01	19930327	31	165	509512	1227	0	11
200003	00003	BA105A	G01757		B003	427054012800	S01	19930919	31	332	493293	1278	0	11
200003	00003	BA105A	G01757		B004	427054013000	S01	19931215	31	213	142009	1135	0	11
200003	00003	BA105A	G01757		B005	427054013300	S01	19940306	31	944	97990	5482	0	11
200004	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200004	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200004	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200004	00003	BA105A	G01757		B001	427054012200	S01	19921201	30	430	456792	3197	0	11
200004	00003	BA105A	G01757		B002	427054012600	S01	19930327	30	186	479353	1088	0	11
200004	00003	BA105A	G01757		B003	427054012800	S01	19930919	30	171	448654	1087	0	11
200004	00003	BA105A	G01757		B004	427054013000	S01	19931215	30	229	128925	1157	0	11
200004	00003	BA105A	G01757		B005	427054013300	S01	19940306	30	787	92910	5051	0	11
200005	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200005	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200005	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200005	00003	BA105A	G01757		B001	427054012200	S01	19921201	31	350	436154	3561	0	11
200005	00003	BA105A	G01757		B002	427054012600	S01	19930327	31	125	476635	933	0	11
200005	00003	BA105A	G01757		B003	427054012800	S01	19930919	31	152	474117	1068	0	11
200005	00003	BA105A	G01757		B004	427054013000	S01	19931215	31	131	133119	1172	0	11
200005	00003	BA105A	G01757		B005	427054013300	S01	19940306	31	761	95822	5456	0	11
200006	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200006	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200006	00003	BA105A	G01757		B001	427054012200	S01	19921201	30	513	418695	2828	0	11
200006	00003	BA105A	G01757		B002	427054012600	S01	19930327	30	134	449409	1094	0	11
200006	00003	BA105A	G01757		B003	427054012800	S01	19930919	30	179	442355	992	0	11
200006	00003	BA105A	G01757		B004	427054013000	S01	19931215	30	296	114853	925	0	11
200006	00003	BA105A	G01757		B005	427054013300	S01	19940306	30	1112	75106	5116	0	11
200007	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200007	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200007	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200007	00003	BA105A	G01757		B001	427054012200	S01	19921201	31	535	427302	2931	0	11
200007	00003	BA105A	G01757		B002	427054012600	S01	19930327	31	197	459222	1116	0	11
200007	00003	BA105A	G01757		B003	427054012800	S01	19930919	31	228	460270	1037	0	11
200007	00003	BA105A	G01757		B004	427054013000	S01	19931215	31	317	111942	815	0	11
200007	00003	BA105A	G01757		B005	427054013300	S01	19940306	31	1243	76114	5227	0	11
200008	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200008	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200008	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200008	00003	BA105A	G01757		B001	427054012200	S01	19921201	31	722	424650	2670	0	11
200008	00003	BA105A	G01757		B002	427054012600	S01	19930327	31	143	447130	1114	0	11
200008	00003	BA105A	G01757		B003	427054012800	S01	19930919	31	240	461648	998	0	11
200008	00003	BA105A	G01757		B004	427054013000	S01	19931215	31	323	112371	1075	0	11
200008	00003	BA105A	G01757		B005	427054013300	S01	19940306	31	1193	73336	5160	0	11
200009	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200009	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200009	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200009	00003	BA105A	G01757		B001	427054012200	S01	19921201	30	286	410775	2162	0	11
200009	00003	BA105A	G01757		B002	427054012600	S01	19930327	30	91	443841	906	0	11
200009	00003	BA105A	G01757		B003	427054012800	S01	19930919	30	77	433158	635	0	11
200009	00003	BA105A	G01757		B004	427054013000	S01	19931215	30	232	109939	1189	0	11
200009	00003	BA105A	G01757		B005	427054013300	S01	19940306	30	585	54779	5035	0	11
200010	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200010	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200010	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	BA105A	G01757		B001	427054012200	S01	19921201	31	408	430761	2203	0	11
200010	00003	BA105A	G01757		B002	427054012600	S01	19930327	31	82	468289	587	0	11
200010	00003	BA105A	G01757		B003	427054012800	S01	19930919	31	171	459411	924	0	11
200010	00003	BA105A	G01757		B004	427054013000	S01	19931215	31	170	119891	1006	0	11
200010	00003	BA105A	G01757		B005	427054013300	S01	19940306	31	1416	48161	5217	0	11
200011	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200011	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200011	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200011	00003	BA105A	G01757		B001	427054012200	S01	19921201	30	331	396646	2127	0	11
200011	00003	BA105A	G01757		B002	427054012600	S01	19930327	30	93	441341	578	0	11
200011	00003	BA105A	G01757		B003	427054012800	S01	19930919	30	128	423592	854	0	11
200011	00003	BA105A	G01757		B004	427054013000	S01	19931215	30	101	113160	571	0	11
200011	00003	BA105A	G01757		B005	427054013300	S01	19940306	30	1184	42668	4214	0	11
200012	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200012	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200012	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200012	00003	BA105A	G01757		B001	427054012200	S01	19921201	31	331	409202	2232	0	11
200012	00003	BA105A	G01757		B002	427054012600	S01	19930327	31	108	469214	608	0	11
200012	00003	BA105A	G01757		B003	427054012800	S01	19930919	31	116	439410	849	0	11
200012	00003	BA105A	G01757		B004	427054013000	S01	19931215	31	96	113058	612	0	11
200012	00003	BA105A	G01757		B005	427054013300	S01	19940306	31	1178	33091	4102	0	11
200001	00491	GA255	G01772		A005	427064001500	S01	19730504	31	1343	10804	53166	0	08
200001	00491	GA255	G01772		B001	427064032100	S01	19920718	30	10030	17722	59870	0	08
200001	00491	GA255	G01772		B002	427064034900	S01	19940416	0	0	0	0	0	12
200001	00491	GA255	G01772		B003	427064036300	S02	19980111	0	0	0	0	0	12
200002	00491	GA255	G01772		A005	427064001500	S01	19730504	29	1358	10549	53840	0	08
200002	00491	GA255	G01772		B001	427064032100	S01	19920718	29	9671	16531	61967	0	08
200002	00491	GA255	G01772		B002	427064034900	S01	19940416	0	0	0	0	0	12
200002	00491	GA255	G01772		B003	427064036300	S02	19980111	0	0	0	0	0	12
200003	00491	GA255	G01772		A005	427064001500	S01	19730504	31	1849	10134	64538	0	08
200003	00491	GA255	G01772		B001	427064032100	S01	19920718	31	10124	17467	62407	0	08
200003	00491	GA255	G01772		B002	427064034900	S01	19940416	0	0	0	0	0	12
200003	00491	GA255	G01772		B003	427064036300	S02	19980111	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00491	GA255	G01772		A005	427064001500	S01	19730504	30	1850	9191	67794	0	08
200004	00491	GA255	G01772		B001	427064032100	S01	19920718	30	8311	17487	59363	0	08
200004	00491	GA255	G01772		B002	427064034900	S01	19940416	0	0	0	0	0	12
200004	00491	GA255	G01772		B003	427064036300	S02	19980111	0	0	0	0	0	12
200005	00491	GA255	G01772		A005	427064001500	S01	19730504	31	1827	10136	67130	0	08
200005	00491	GA255	G01772		B001	427064032100	S01	19920718	9	2680	5497	18642	0	08
200005	00491	GA255	G01772		B002	427064034900	S01	19940416	0	0	0	0	0	12
200005	00491	GA255	G01772		B003	427064036300	S02	19980111	0	0	0	0	0	12
200006	00491	GA255	G01772		A005	427064001500	S01	19730504	30	2196	6100	68254	0	08
200006	00491	GA255	G01772		B001	427064032100	S01	19920718	0	0	0	0	0	12
200006	00491	GA255	G01772		B002	427064034900	S01	19940416	0	0	0	0	0	12
200006	00491	GA255	G01772		B003	427064036300	S02	19980111	0	0	0	0	0	12
200007	00491	GA255	G01772		A005	427064001500	S01	19730504	31	2206	5077	72475	0	08
200007	00491	GA255	G01772		B001	427064032100	S01	19920718	0	0	0	0	0	12
200007	00491	GA255	G01772		B002	427064034900	S01	19940416	0	0	0	0	0	12
200007	00491	GA255	G01772		B003	427064036300	S02	19980111	0	0	0	0	0	12
200008	00491	GA255	G01772		A005	427064001500	S01	19730504	28	1914	4583	65017	0	08
200008	00491	GA255	G01772		B001	427064032100	S01	19920718	0	0	0	0	0	12
200008	00491	GA255	G01772		B002	427064034900	S01	19940416	0	0	0	0	0	12
200008	00491	GA255	G01772		B003	427064036300	S02	19980111	0	0	0	0	0	12
200009	00491	GA255	G01772		A005	427064001500	S01	19730504	29	1865	4259	64034	0	08
200009	00491	GA255	G01772		B001	427064032100	S01	19920718	0	0	0	0	0	12
200009	00491	GA255	G01772		B002	427064034900	S01	19940416	0	0	0	0	0	12
200009	00491	GA255	G01772		B003	427064036300	S02	19980111	0	0	0	0	0	12
200010	00491	GA255	G01772		A005	427064001500	S01	19730504	31	1964	6685	68646	0	08
200010	00491	GA255	G01772		B001	427064032100	S01	19920718	0	0	0	0	0	12
200010	00491	GA255	G01772		B002	427064034900	S01	19940416	0	0	0	0	0	12
200010	00491	GA255	G01772		B003	427064036300	S02	19980111	0	0	0	0	0	12
200011	00491	GA255	G01772		A005	427064001500	S01	19730504	19	1097	3263	40331	0	08
200011	00491	GA255	G01772		B001	427064032100	S01	19920718	0	0	0	0	0	12
200011	00491	GA255	G01772		B002	427064034900	S01	19940416	0	0	0	0	0	12
200011	00491	GA255	G01772		B003	427064036300	S02	19980111	0	0	0	0	0	12
200012	00491	GA255	G01772		A005	427064001500	S01	19730504	24	2342	1658	42471	0	08
200012	00491	GA255	G01772		B001	427064032100	S01	19920718	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00491	GA255	G01772		B002	427064034900	S01	19940416	0	0	0	0	0	12
200012	00491	GA255	G01772		B003	427064036300	S02	19980111	0	0	0	0	0	12
200001	00491	GA255	G01773		A001	427064001300	S02	19980208	31	1165	3612	14430	0	08
200001	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200001	00491	GA255	G01773		B004	427064036401	S01	19970529	31	8913	18242	77287	0	08
200002	00491	GA255	G01773		A001	427064001300	S02	19980208	29	1040	3527	13868	0	08
200002	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200002	00491	GA255	G01773		B004	427064036401	S01	19970529	29	8292	17698	75999	0	08
200003	00491	GA255	G01773		A001	427064001300	S02	19980208	31	940	5670	12272	0	08
200003	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200003	00491	GA255	G01773		B004	427064036401	S01	19970529	31	8725	17951	75476	0	08
200004	00491	GA255	G01773		A001	427064001300	S02	19980208	29	889	2715	9897	0	08
200004	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200004	00491	GA255	G01773		B004	427064036401	S01	19970529	30	8186	16766	75797	0	08
200005	00491	GA255	G01773		A001	427064001300	S02	19980208	31	1188	1667	12108	0	08
200005	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200005	00491	GA255	G01773		B004	427064036401	S01	19970529	30	8871	17707	79989	0	08
200006	00491	GA255	G01773		A001	427064001300	S02	19980208	30	1160	939	11089	0	08
200006	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200006	00491	GA255	G01773		B004	427064036401	S01	19970529	30	12112	27019	97956	0	08
200007	00491	GA255	G01773		A001	427064001300	S02	19980208	26	585	464	7474	0	08
200007	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200007	00491	GA255	G01773		B004	427064036401	S01	19970529	31	11504	27092	106879	0	08
200008	00491	GA255	G01773		A001	427064001300	S02	19980208	3	20	17	263	0	08
200008	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200008	00491	GA255	G01773		B004	427064036401	S01	19970529	26	8718	21160	84077	0	08
200009	00491	GA255	G01773		A001	427064001300	S02	19980208	0	0	0	0	0	12
200009	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200009	00491	GA255	G01773		B004	427064036401	S01	19970529	30	9980	23097	97277	0	08
200010	00491	GA255	G01773		A001	427064001300	S02	19980208	0	0	0	0	0	12
200010	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200010	00491	GA255	G01773		B004	427064036401	S01	19970529	24	8032	18482	71231	0	08
200011	00491	GA255	G01773		A001	427064001300	S02	19980208	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200011	00491	GA255	G01773		B004	427064036401	S01	19970529	17	5281	22515	51501	0	08
200012	00491	GA255	G01773		A001	427064001300	S02	19980208	0	0	0	0	0	12
200012	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200012	00491	GA255	G01773		B004	427064036401	S01	19970529	20	6999	9180	46794	0	08
200001	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200001	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200001	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200001	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200001	02189	HI088	G01812		B001	427084020600	D02	19890404	0	0	0	0	0	13
200001	02189	HI088	G01812		B001D	427084020600	D04	19960712	0	0	0	0	0	13
200001	02189	HI088	G01812		B002	427084022300	S03	19870306	0	0	0	0	0	13
200001	02189	HI088	G01812		B003	427084040500	D03	19970202	0	0	0	0	0	13
200001	02189	HI088	G01812		B003D	427084040500	D01	19940718	0	0	0	0	0	13
200002	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200002	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200002	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200002	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200002	02189	HI088	G01812		B001	427084020600	D02	19890404	0	0	0	0	0	13
200002	02189	HI088	G01812		B001D	427084020600	D04	19960712	0	0	0	0	0	13
200002	02189	HI088	G01812		B002	427084022300	S03	19870306	0	0	0	0	0	13
200002	02189	HI088	G01812		B003	427084040500	D03	19970202	0	0	0	0	0	13
200002	02189	HI088	G01812		B003D	427084040500	D01	19940718	0	0	0	0	0	13
200003	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200003	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200003	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200003	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200003	02189	HI088	G01812		B001	427084020600	D02	19890404	0	0	0	0	0	13
200003	02189	HI088	G01812		B001D	427084020600	D04	19960712	0	0	0	0	0	13
200003	02189	HI088	G01812		B002	427084022300	S03	19870306	0	0	0	0	0	13
200003	02189	HI088	G01812		B003	427084040500	D03	19970202	0	0	0	0	0	13
200003	02189	HI088	G01812		B003D	427084040500	D01	19940718	0	0	0	0	0	13
200004	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200004	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200004	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200004	02189	HI088	G01812		B001	427084020600	D02	19890404	13	7	1362	176	0	11
200004	02189	HI088	G01812		B001D	427084020600	D04	19960712	0	0	0	0	0	15
200004	02189	HI088	G01812		B002	427084022300	S03	19870306	0	0	0	0	0	13
200004	02189	HI088	G01812		B003	427084040500	D03	19970202	12	0	7098	0	0	11
200004	02189	HI088	G01812		B003D	427084040500	D01	19940718	12	0	1807	0	0	11
200005	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200005	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200005	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200005	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200005	02189	HI088	G01812		B001	427084020600	D02	19890404	31	27	11814	493	0	11
200005	02189	HI088	G01812		B002	427084022300	S03	19870306	0	0	0	0	0	13
200005	02189	HI088	G01812		B003	427084040500	D03	19970202	31	31	13228	698	0	11
200005	02189	HI088	G01812		B003D	427084040500	D01	19940718	31	0	4022	3	0	11
200006	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200006	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200006	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200006	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200006	02189	HI088	G01812		B001	427084020600	D02	19890404	27	35	14071	184	0	11
200006	02189	HI088	G01812		B002	427084022300	S03	19870306	0	0	0	0	0	13
200006	02189	HI088	G01812		B003	427084040500	D03	19970202	27	48	14274	74	0	11
200006	02189	HI088	G01812		B003D	427084040500	D01	19940718	27	0	2027	9	0	11
200007	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200007	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200007	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200007	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200007	02189	HI088	G01812		B001	427084020600	D02	19890404	23	24	10970	139	0	11
200007	02189	HI088	G01812		B002	427084022300	S03	19870306	0	0	0	0	0	13
200007	02189	HI088	G01812		B003	427084040500	D03	19970202	23	27	17204	31	0	11
200007	02189	HI088	G01812		B003D	427084040500	D01	19940718	24	0	922	11	0	11
200008	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200008	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200008	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200008	02189	HI088	G01812		B001	427084020600	D02	19890404	14	18	6721	32	0	11
200008	02189	HI088	G01812		B002	427084022300	S03	19870306	0	0	0	0	0	13
200008	02189	HI088	G01812		B003	427084040500	D03	19970202	14	22	8094	18	0	11
200008	02189	HI088	G01812		B003D	427084040500	D01	19940718	14	0	1455	2	0	11
200009	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200009	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200009	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200009	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200009	02189	HI088	G01812		B001	427084020600	D02	19890404	30	22	16756	66	0	11
200009	02189	HI088	G01812		B002	427084022300	S03	19870306	0	0	0	0	0	13
200009	02189	HI088	G01812		B003	427084040500	D03	19970202	30	5	20612	8	0	11
200009	02189	HI088	G01812		B003D	427084040500	D01	19940718	30	5	1335	6	0	11
200010	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200010	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200010	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200010	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200010	02189	HI088	G01812		B001	427084020600	D02	19890404	29	20	16672	29	0	11
200010	02189	HI088	G01812		B002	427084022300	S03	19870306	0	0	0	0	0	13
200010	02189	HI088	G01812		B003	427084040500	D03	19970202	28	0	12580	0	0	11
200010	02189	HI088	G01812		B003D	427084040500	D01	19940718	28	0	1217	4	0	11
200011	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200011	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200011	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200011	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200011	02189	HI088	G01812		B001	427084020600	D02	19890404	27	15	16700	19	0	11
200011	02189	HI088	G01812		B002	427084022300	S03	19870306	0	0	0	0	0	13
200011	02189	HI088	G01812		B003	427084040500	D03	19970202	27	10	12204	37	0	11
200011	02189	HI088	G01812		B003D	427084040500	D01	19940718	27	6	514	28	0	11
200012	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200012	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200012	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200012	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02189	HI088	G01812		B001	427084020600	D02	19890404	0	0	0	0	0	13
200012	02189	HI088	G01812		B002	427084022300	S03	19870306	0	0	0	0	0	13
200012	02189	HI088	G01812		B003	427084040500	D03	19970202	0	0	0	0	0	13
200012	02189	HI088	G01812		B003D	427084040500	D01	19940718	0	0	0	0	0	13
200001	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200001	00981	HI129	G01848		009V	427104002500	S04	19970819	31	236	143371	32	0	11
200001	00981	HI129	G01848		010	427104002800	S01	19840603	0	0	0	0	0	13
200001	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200002	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200002	00981	HI129	G01848		009V	427104002500	S04	19970819	29	410	142993	59	0	11
200002	00981	HI129	G01848		010	427104002800	S01	19840603	0	0	0	0	0	13
200002	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200003	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200003	00981	HI129	G01848		009V	427104002500	S04	19970819	31	293	152291	29	0	11
200003	00981	HI129	G01848		010	427104002800	S01	19840603	0	0	0	0	0	13
200003	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200004	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200004	00981	HI129	G01848		009V	427104002500	S04	19970819	30	798	151662	43	0	11
200004	00981	HI129	G01848		010	427104002800	S01	19840603	0	0	0	0	0	13
200004	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200005	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200005	00981	HI129	G01848		009V	427104002500	S04	19970819	31	343	159246	114	0	11
200005	00981	HI129	G01848		010	427104002800	S01	19840603	0	0	0	0	0	13
200005	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200006	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200006	00981	HI129	G01848		009V	427104002500	S04	19970819	30	19	156592	115	0	11
200006	00981	HI129	G01848		010	427104002800	S01	19840603	0	0	0	0	0	13
200006	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200007	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200007	00981	HI129	G01848		009V	427104002500	S04	19970819	31	900	156260	96	0	11
200007	00981	HI129	G01848		010	427104002800	S01	19840603	0	0	0	0	0	13
200007	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200008	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13

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Field: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00981	HI129	G01848		009V	427104002500	S04	19970819	31	475	159302	149	0	11
200008	00981	HI129	G01848		010	427104002800	S01	19840603	0	0	0	0	0	13
200008	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200009	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200009	00981	HI129	G01848		009V	427104002500	S04	19970819	30	414	153098	81	0	11
200009	00981	HI129	G01848		010	427104002800	S01	19840603	0	0	0	0	0	13
200009	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200010	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200010	00981	HI129	G01848		009V	427104002500	S04	19970819	31	107	158267	64	0	11
200010	00981	HI129	G01848		010	427104002800	S01	19840603	0	0	0	0	0	13
200010	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200011	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200011	00981	HI129	G01848		009V	427104002500	S04	19970819	30	840	151244	52	0	11
200011	00981	HI129	G01848		010	427104002800	S01	19840603	0	0	0	0	0	13
200011	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200012	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200012	00981	HI129	G01848		009V	427104002500	S04	19970819	31	27	134005	69	0	11
200012	00981	HI129	G01848		010	427104002800	S01	19840603	0	0	0	0	0	13
200012	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200001	01855	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200001	01855	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200001	01855	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200001	01855	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200001	01855	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200001	01855	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200001	01855	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200001	01855	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200001	01855	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200001	01855	WC066	G01860		A006	177004013200	S04	19921005	21	299	1	8284	0	08
200001	01855	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	13
200001	01855	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	12
200001	01855	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200001	01855	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200001	01855	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200001	01855	WC066	G01860		A012	177004015700	S01	19880627	22	268	1	2338	0	09
200001	01855	WC066	G01860		A015	177004096100	S01	19971219	31	3778	935	3736	0	08
200001	01855	WC066	G01860		A016	177004096601	S01	19970620	27	1083	1	4954	0	09
200001	01855	WC066	G01860		C001	177004010502	S01	19971209	31	6341	9579	11609	0	08
200001	01855	WC066	G01860		C002	177004036602	D01	19971126	23	2920	10234	4874	0	08
200001	01855	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200001	01855	WC066	G01860		C005	177004098302	S01	19980119	29	2910	10455	23147	0	08
200001	01855	WC066	G01860		D005	177004039101	S01	19880713	31	7218	51970	3836	0	08
200001	01855	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200002	01855	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200002	01855	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200002	01855	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200002	01855	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200002	01855	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200002	01855	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200002	01855	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200002	01855	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200002	01855	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200002	01855	WC066	G01860		A006	177004013200	S04	19921005	16	221	152	6280	0	08
200002	01855	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	13
200002	01855	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	12
200002	01855	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200002	01855	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200002	01855	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200002	01855	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200002	01855	WC066	G01860		A012	177004015700	S01	19880627	28	507	408	3074	0	09
200002	01855	WC066	G01860		A015	177004096100	S01	19971219	28	2875	1976	4358	0	08
200002	01855	WC066	G01860		A016	177004096601	S01	19970620	28	1024	715	5076	0	09
200002	01855	WC066	G01860		C001	177004010502	S01	19971209	29	5336	15154	10978	0	08
200002	01855	WC066	G01860		C002	177004036602	D01	19971126	23	3462	7438	5261	0	08
200002	01855	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200002	01855	WC066	G01860		C005	177004098302	S01	19980119	28	2537	16172	21866	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	WC066	G01860		D005	177004039101	S01	19880713	28	5722	51910	2990	0	08
200002	01855	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200003	01855	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200003	01855	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200003	01855	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200003	01855	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200003	01855	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200003	01855	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200003	01855	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200003	01855	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200003	01855	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200003	01855	WC066	G01860		A006	177004013200	S04	19921005	0	0	0	0	0	12
200003	01855	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	13
200003	01855	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	12
200003	01855	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200003	01855	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200003	01855	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200003	01855	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200003	01855	WC066	G01860		A012	177004015700	S01	19880627	31	596	346	3280	0	09
200003	01855	WC066	G01860		A015	177004096100	S01	19971219	31	3634	10338	6335	0	08
200003	01855	WC066	G01860		A016	177004096601	S01	19970620	31	844	1312	3013	0	09
200003	01855	WC066	G01860		C001	177004010502	S01	19971209	30	4626	18105	11404	0	08
200003	01855	WC066	G01860		C002	177004036602	D01	19971126	30	3968	11791	6953	0	08
200003	01855	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200003	01855	WC066	G01860		C005	177004098302	S01	19980119	30	2219	19656	23119	0	08
200003	01855	WC066	G01860		D005	177004039101	S01	19880713	31	6671	81016	3458	0	08
200003	01855	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200004	01855	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200004	01855	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200004	01855	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200004	01855	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200004	01855	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200004	01855	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200004	01855	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200004	01855	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200004	01855	WC066	G01860		A006	177004013200	S04	19921005	7	92	80	2666	0	09
200004	01855	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	13
200004	01855	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	12
200004	01855	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200004	01855	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200004	01855	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200004	01855	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200004	01855	WC066	G01860		A012	177004015700	S01	19880627	20	416	191	2043	0	09
200004	01855	WC066	G01860		A015	177004096100	S01	19971219	27	4023	5542	5149	0	08
200004	01855	WC066	G01860		A016	177004096601	S01	19970620	25	288	578	8728	0	09
200004	01855	WC066	G01860		C001	177004010502	S01	19971209	28	4584	9916	10092	0	08
200004	01855	WC066	G01860		C002	177004036602	D01	19971126	22	3127	6763	4852	0	09
200004	01855	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200004	01855	WC066	G01860		C005	177004098302	S01	19980119	16	889	11465	8418	0	08
200004	01855	WC066	G01860		D005	177004039101	S01	19880713	30	5274	67345	2797	0	08
200004	01855	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200005	01855	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200005	01855	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200005	01855	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200005	01855	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200005	01855	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200005	01855	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200005	01855	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200005	01855	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200005	01855	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200005	01855	WC066	G01860		A006	177004013200	S04	19921005	0	0	0	0	0	12
200005	01855	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	13
200005	01855	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	12
200005	01855	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200005	01855	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200005	01855	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200005	01855	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200005	01855	WC066	G01860		A015	177004096100	S01	19971219	31	3851	6322	5862	0	08
200005	01855	WC066	G01860		A016	177004096601	S01	19970620	31	732	2572	8764	0	09
200005	01855	WC066	G01860		C001	177004010502	S01	19971209	30	5247	13664	12080	0	08
200005	01855	WC066	G01860		C002	177004036602	D01	19971126	30	4912	8646	10814	0	09
200005	01855	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200005	01855	WC066	G01860		C005	177004098302	S01	19980119	0	0	0	0	0	12
200005	01855	WC066	G01860		D005	177004039101	S01	19880713	31	6936	87830	4050	0	08
200005	01855	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200006	01855	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200006	01855	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200006	01855	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200006	01855	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200006	01855	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200006	01855	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200006	01855	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200006	01855	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200006	01855	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200006	01855	WC066	G01860		A006	177004013200	S04	19921005	0	0	0	0	0	12
200006	01855	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	13
200006	01855	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	12
200006	01855	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200006	01855	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200006	01855	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200006	01855	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200006	01855	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200006	01855	WC066	G01860		A015	177004096100	S01	19971219	30	3121	3958	5661	0	08
200006	01855	WC066	G01860		A016	177004096601	S01	19970620	30	1533	2491	6843	0	09
200006	01855	WC066	G01860		C001	177004010502	S01	19971209	30	5785	18640	13545	0	08
200006	01855	WC066	G01860		C002	177004036602	D01	19971126	30	4112	10739	11120	0	09
200006	01855	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200006	01855	WC066	G01860		C005	177004098302	S01	19980119	0	0	0	0	0	12
200006	01855	WC066	G01860		D005	177004039101	S01	19880713	29	5803	87526	3607	0	08
200006	01855	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200007	01855	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200007	01855	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200007	01855	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200007	01855	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200007	01855	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200007	01855	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200007	01855	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200007	01855	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200007	01855	WC066	G01860		A006	177004013200	S04	19921005	0	0	0	0	0	12
200007	01855	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	13
200007	01855	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	12
200007	01855	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200007	01855	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200007	01855	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200007	01855	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200007	01855	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200007	01855	WC066	G01860		A015	177004096100	S01	19971219	31	3199	2640	6806	0	08
200007	01855	WC066	G01860		A016	177004096601	S01	19970620	31	1566	1297	8253	0	09
200007	01855	WC066	G01860		C001	177004010502	S01	19971209	31	5784	19156	13744	0	08
200007	01855	WC066	G01860		C002	177004036602	D01	19971126	31	3712	12143	11040	0	09
200007	01855	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200007	01855	WC066	G01860		C005	177004098302	S01	19980119	0	0	0	0	0	12
200007	01855	WC066	G01860		D005	177004039101	S01	19880713	31	7304	95745	4976	0	08
200007	01855	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200008	01855	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200008	01855	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200008	01855	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200008	01855	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200008	01855	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200008	01855	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200008	01855	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200008	01855	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200008	01855	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	WC066	G01860		A006	177004013200	S04	19921005	0	0	0	0	0	12
200008	01855	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	13
200008	01855	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	12
200008	01855	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200008	01855	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200008	01855	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200008	01855	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200008	01855	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200008	01855	WC066	G01860		A015	177004096100	S01	19971219	30	2086	1959	7303	0	08
200008	01855	WC066	G01860		A016	177004096601	S01	19970620	30	1439	754	9443	0	09
200008	01855	WC066	G01860		C001	177004010502	S01	19971209	31	5335	13601	12859	0	08
200008	01855	WC066	G01860		C002	177004036602	D01	19971126	31	3068	10692	9441	0	09
200008	01855	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200008	01855	WC066	G01860		C005	177004098302	S01	19980119	0	0	0	0	0	12
200008	01855	WC066	G01860		D005	177004039101	S01	19880713	23	5438	59379	3737	0	08
200008	01855	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200009	01855	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200009	01855	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200009	01855	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200009	01855	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200009	01855	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200009	01855	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200009	01855	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200009	01855	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200009	01855	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200009	01855	WC066	G01860		A006	177004013200	S04	19921005	0	0	0	0	0	12
200009	01855	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	13
200009	01855	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	12
200009	01855	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200009	01855	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200009	01855	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200009	01855	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200009	01855	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200009	01855	WC066	G01860		A015	177004096100	S01	19971219	30	4100	9783	9581	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	WC066	G01860		A016	177004096601	S01	19970620	30	1152	1333	5185	0	09
200009	01855	WC066	G01860		C001	177004010502	S01	19971209	30	5134	16020	12591	0	08
200009	01855	WC066	G01860		C002	177004036602	D01	19971126	30	2941	6638	10141	0	09
200009	01855	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200009	01855	WC066	G01860		C005	177004098302	S01	19980119	0	0	0	0	0	12
200009	01855	WC066	G01860		D005	177004039101	S01	19880713	22	4401	62615	3591	0	08
200009	01855	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200010	01855	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200010	01855	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200010	01855	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200010	01855	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200010	01855	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200010	01855	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200010	01855	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200010	01855	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200010	01855	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200010	01855	WC066	G01860		A006	177004013200	S04	19921005	0	0	0	0	0	12
200010	01855	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	13
200010	01855	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	12
200010	01855	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200010	01855	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200010	01855	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200010	01855	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200010	01855	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200010	01855	WC066	G01860		A015	177004096100	S01	19971219	31	4134	2945	9704	0	08
200010	01855	WC066	G01860		A016	177004096601	S01	19970620	29	1878	1197	2816	0	09
200010	01855	WC066	G01860		C001	177004010502	S01	19971209	30	4986	9139	12027	0	08
200010	01855	WC066	G01860		C002	177004036602	D01	19971126	30	4624	5157	12901	0	09
200010	01855	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200010	01855	WC066	G01860		C005	177004098302	S01	19980119	0	0	0	0	0	12
200010	01855	WC066	G01860		D005	177004039101	S01	19880713	28	5272	96091	4349	0	08
200010	01855	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200011	01855	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200011	01855	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200011	01855	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200011	01855	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200011	01855	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200011	01855	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200011	01855	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200011	01855	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200011	01855	WC066	G01860		A006	177004013200	S04	19921005	0	0	0	0	0	12
200011	01855	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	13
200011	01855	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	12
200011	01855	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200011	01855	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200011	01855	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200011	01855	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200011	01855	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200011	01855	WC066	G01860		A015	177004096100	S01	19971219	30	2773	1385	9027	0	08
200011	01855	WC066	G01860		A016	177004096601	S01	19970620	30	1440	1859	5170	0	09
200011	01855	WC066	G01860		C001	177004010502	S01	19971209	29	5184	8403	11681	0	08
200011	01855	WC066	G01860		C002	177004036602	D01	19971126	26	4403	7855	11303	0	09
200011	01855	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200011	01855	WC066	G01860		C005	177004098302	S01	19980119	0	0	0	0	0	12
200011	01855	WC066	G01860		D005	177004039101	S01	19880713	26	5379	87055	4132	0	08
200011	01855	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200012	01855	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200012	01855	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200012	01855	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200012	01855	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200012	01855	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200012	01855	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200012	01855	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200012	01855	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200012	01855	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200012	01855	WC066	G01860		A006	177004013200	S04	19921005	0	0	0	0	0	12
200012	01855	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01855	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	12
200012	01855	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200012	01855	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200012	01855	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200012	01855	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200012	01855	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200012	01855	WC066	G01860		A015	177004096100	S01	19971219	6	533	134	1709	0	08
200012	01855	WC066	G01860		A016	177004096601	S01	19970620	9	292	222	1762	0	09
200012	01855	WC066	G01860		C001	177004010502	S01	19971209	30	5150	6743	11833	0	08
200012	01855	WC066	G01860		C002	177004036602	D01	19971126	30	3388	13909	11036	0	09
200012	01855	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200012	01855	WC066	G01860		C005	177004098302	S01	19980119	0	0	0	0	0	12
200012	01855	WC066	G01860		D005	177004039101	S01	19880713	27	5337	86826	4024	0	08
200012	01855	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200001	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200001	00078	EI064	G01865		004	177094017800	S02	19801202	31	1642	88599	264	0	11
200001	00078	EI064	G01865		006	177094114300	D01	19970706	31	13478	552808	1149	0	11
200001	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200001	00078	EI064	G01865		007	177094120400	D01	19980924	31	8655	408567	21713	0	11
200001	00078	EI064	G01865		007D	177094120400	D02	19980924	31	3015	276466	515	0	11
200002	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200002	00078	EI064	G01865		004	177094017800	S02	19801202	29	1432	84415	335	0	11
200002	00078	EI064	G01865		006	177094114300	D01	19970706	29	11018	515387	2317	0	11
200002	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200002	00078	EI064	G01865		007	177094120400	D01	19980924	29	6963	364388	19724	0	11
200002	00078	EI064	G01865		007D	177094120400	D02	19980924	29	2569	264479	1135	0	11
200003	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200003	00078	EI064	G01865		004	177094017800	S02	19801202	31	1948	80432	284	0	11
200003	00078	EI064	G01865		006	177094114300	D01	19970706	31	10974	537163	1789	0	11
200003	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200003	00078	EI064	G01865		007	177094120400	D01	19980924	31	6590	358425	23177	0	11
200003	00078	EI064	G01865		007D	177094120400	D02	19980924	31	2644	286031	1015	0	11
200004	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	EI064	G01865		004	177094017800	S02	19801202	30	2024	70191	127	0	11
200004	00078	EI064	G01865		006	177094114300	D01	19970706	30	11495	504537	1244	0	11
200004	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200004	00078	EI064	G01865		007	177094120400	D01	19980924	30	6820	334385	22176	0	11
200004	00078	EI064	G01865		007D	177094120400	D02	19980924	30	2680	262890	371	0	11
200005	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200005	00078	EI064	G01865		004	177094017800	S02	19801202	31	1273	67646	199	0	11
200005	00078	EI064	G01865		006	177094114300	D01	19970706	31	10813	533349	1304	0	11
200005	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200005	00078	EI064	G01865		007	177094120400	D01	19980924	31	6330	339966	21457	0	11
200005	00078	EI064	G01865		007D	177094120400	D02	19980924	31	2544	288078	356	0	11
200006	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200006	00078	EI064	G01865		004	177094017800	S02	19801202	30	1328	65662	275	0	11
200006	00078	EI064	G01865		006	177094114300	D01	19970706	30	11923	517469	1254	0	11
200006	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200006	00078	EI064	G01865		007	177094120400	D01	19980924	30	6678	325366	21483	0	11
200006	00078	EI064	G01865		007D	177094120400	D02	19980924	30	2762	277149	399	0	11
200007	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200007	00078	EI064	G01865		004	177094017800	S02	19801202	24	1064	61386	157	0	11
200007	00078	EI064	G01865		006	177094114300	D01	19970706	31	10382	527041	1313	0	11
200007	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200007	00078	EI064	G01865		007	177094120400	D01	19980924	30	5671	315561	22083	0	11
200007	00078	EI064	G01865		007D	177094120400	D02	19980924	31	2230	264206	331	0	11
200008	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200008	00078	EI064	G01865		004	177094017800	S02	19801202	31	1584	79749	1762	0	11
200008	00078	EI064	G01865		006	177094114300	D01	19970706	31	11610	518316	1300	0	11
200008	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200008	00078	EI064	G01865		007	177094120400	D01	19980924	31	6211	318124	24048	0	11
200008	00078	EI064	G01865		007D	177094120400	D02	19980924	31	2280	257284	351	0	11
200009	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200009	00078	EI064	G01865		004	177094017800	S02	19801202	30	1213	65416	4008	0	11
200009	00078	EI064	G01865		006	177094114300	D01	19970706	30	10499	500777	1346	0	11
200009	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200009	00078	EI064	G01865		007	177094120400	D01	19980924	30	5732	304183	24042	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	EI064	G01865		007D	177094120400	D02	19980924	30	2022	243285	341	0	11
200010	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200010	00078	EI064	G01865		004	177094017800	S02	19801202	31	1164	64905	4752	0	11
200010	00078	EI064	G01865		006	177094114300	D01	19970706	31	10300	507382	1334	0	11
200010	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200010	00078	EI064	G01865		007	177094120400	D01	19980924	31	5654	305583	24953	0	11
200010	00078	EI064	G01865		007D	177094120400	D02	19980924	31	2013	245799	330	0	11
200011	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200011	00078	EI064	G01865		004	177094017800	S02	19801202	26	943	47547	4881	0	11
200011	00078	EI064	G01865		006	177094114300	D01	19970706	29	8748	448656	1116	0	11
200011	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200011	00078	EI064	G01865		007	177094120400	D01	19980924	30	5242	304646	25126	0	11
200011	00078	EI064	G01865		007D	177094120400	D02	19980924	30	1792	234819	301	0	11
200012	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200012	00078	EI064	G01865		004	177094017800	S02	19801202	31	1257	57874	6218	0	11
200012	00078	EI064	G01865		006	177094114300	D01	19970706	31	10855	495604	1303	0	11
200012	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200012	00078	EI064	G01865		007	177094120400	D01	19980924	31	6189	309240	26852	0	11
200012	00078	EI064	G01865		007D	177094120400	D02	19980924	31	2070	231161	302	0	11
200001	02266	BM002	G01870		C001	177152013900	S05	19990821	31	16806	12230	25167	0	08
200001	02266	BM002	G01870		C002	177152014100	S03	19991221	29	4741	6120	14849	0	08
200001	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200001	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	C005	177154002800	S02	19990301	24	5079	4765	1464	0	08
200001	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200001	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200001	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200001	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200001	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	31	1411	2280	12372	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200001	02266	BM002	G01870		D003E	177152003600	S07	19971216	30	4901	17729	56882	0	08
200001	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200001	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200001	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200001	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200001	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	D015A	177152009100	S02	19841027	0	0	0	0	0	12
200001	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200001	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200001	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200001	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200001	02266	BM002	G01870	8910169530	D022	177152009301	S01	19990320	31	3431	2376	12454	0	08
200001	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	D031	177154096700	S01	19990430	0	0	0	0	0	13
200001	02266	BM002	G01870		F001	177154033100	S02	19980806	0	0	0	0	0	13
200001	02266	BM002	G01870		F002	177154033400	S05	19990813	31	22643	15107	124	0	08
200001	02266	BM002	G01870		F003	177154051001	S01	19950523	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200001	02266	BM002	G01870		F004D	177154033700	D04	19950324	29	12222	18924	1159	0	08
200001	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	31	0	0	0	177281	04
200001	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200001	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200001	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	13	0	0	0	183135	04
200001	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200001	02266	BM002	G01870		F013	177154042600	S03	19990503	30	781	1323	18923	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02266	BM002	G01870	8910169530	F015	177154044101	S01	19981119	31	24341	6199	48	0	08
200001	02266	BM002	G01870		F016	177154044901	S04	19991231	29	5495	41102	0	0	08
200001	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200001	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200001	02266	BM002	G01870		F021	177154051500	S03	19991021	28	3510	2577	26185	0	08
200001	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200001	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200001	02266	BM002	G01870		F025	177154054100	S02	19920801	31	29	45633	19444	0	08
200002	02266	BM002	G01870		C001	177152013900	S05	19990821	28	9674	6399	32645	0	08
200002	02266	BM002	G01870		C002	177152014100	S03	19991221	28	4407	3006	13189	0	08
200002	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200002	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200002	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200002	02266	BM002	G01870	8910169530	C005	177154002800	S02	19990301	21	7300	3690	3136	0	08
200002	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200002	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200002	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200002	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200002	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200002	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200002	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200002	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	28	1168	1570	10665	0	08
200002	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200002	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200002	02266	BM002	G01870		D003E	177152003600	S07	19971216	19	1732	3024	27803	0	08
200002	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200002	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200002	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200002	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200002	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200002	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200002	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200002	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200002	02266	BM002	G01870	8910169530	D015A	177152009100	S02	19841027	0	0	0	0	0	12

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200002	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200002	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200002	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200002	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200002	02266	BM002	G01870	8910169530	D022	177152009301	S01	19990320	28	3299	1642	11630	0	08
200002	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200002	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200002	02266	BM002	G01870	8910169530	D031	177154096700	S01	19990430	0	0	0	0	0	13
200002	02266	BM002	G01870	8910169530	D032	177154096900	S01	19990614	28	3829	22777	14830	0	08
200002	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	13
200002	02266	BM002	G01870		F002	177154033400	S05	19990813	28	23043	13004	175	0	08
200002	02266	BM002	G01870		F003	177154051001	S01	19950523	0	0	0	0	0	12
200002	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	5	1778	2848	375	0	08
200002	02266	BM002	G01870		F004D	177154033700	D04	19950324	20	7755	5563	1238	0	08
200002	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200002	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	10	0	0	0	56078	04
200002	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200002	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200002	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200002	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	1	0	0	0	4870	04
200002	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200002	02266	BM002	G01870		F013	177154042600	S03	19990503	22	802	931	15582	0	08
200002	02266	BM002	G01870	8910169530	F015	177154044101	S01	19981119	28	22584	4342	176	0	08
200002	02266	BM002	G01870		F016	177154044901	S04	19991231	28	4921	40322	1359	0	08
200002	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200002	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200002	02266	BM002	G01870		F021	177154051500	S03	19991021	17	150	2716	16705	0	08
200002	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	21	156	777	1738	0	08
200002	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200002	02266	BM002	G01870		F025	177154054100	S02	19920801	28	1	40534	19028	0	08
200003	02266	BM002	G01870		C001	177152013900	S05	19990821	30	6158	4755	32936	0	08
200003	02266	BM002	G01870		C002	177152014100	S03	19991221	30	3841	5431	12714	0	08
200003	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200003	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200003	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	23	3495	3649	6167	0	08
200003	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200003	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200003	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200003	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200003	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200003	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200003	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200003	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	15	499	660	3204	0	08
200003	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200003	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200003	02266	BM002	G01870		D003E	177152003600	S07	19971216	3	289	158	4207	0	08
200003	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200003	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200003	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200003	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200003	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200003	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200003	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200003	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200003	02266	BM002	G01870	8910169530	D015A	177152009100	S02	19841027	0	0	0	0	0	12
200003	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200003	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200003	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200003	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200003	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200003	02266	BM002	G01870	8910169530	D022	177152009301	S01	19990320	31	2958	2384	10556	0	08
200003	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200003	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200003	02266	BM002	G01870	8910169530	D031	177154096700	S01	19990430	0	0	0	0	0	13
200003	02266	BM002	G01870	8910169530	D032	177154096900	S01	19990614	31	4004	25945	15304	0	08
200003	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	30	420	2223	4235	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02266	BM002	G01870		F002	177154033400	S05	19990813	30	19245	12047	1828	0	08
200003	02266	BM002	G01870		F003	177154051001	S01	19950523	0	0	0	0	0	12
200003	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	27	6516	11687	2071	0	08
200003	02266	BM002	G01870		F004D	177154033700	D04	19950324	27	10113	21767	1645	0	08
200003	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200003	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	27	0	0	0	129801	04
200003	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200003	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200003	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200003	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200003	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200003	02266	BM002	G01870		F013	177154042600	S03	19990503	5	87	113	3346	0	08
200003	02266	BM002	G01870	8910169530	F015	177154044101	S01	19981119	29	23914	4628	156	0	08
200003	02266	BM002	G01870		F016	177154044901	S04	19991231	30	2482	44118	2475	0	08
200003	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200003	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200003	02266	BM002	G01870		F021	177154051500	S03	19991021	5	154	189	3438	0	08
200003	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	30	223	1222	2403	0	08
200003	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200003	02266	BM002	G01870		F025	177154054100	S02	19920801	30	19	41480	28249	0	08
200004	02266	BM002	G01870		C001	177152013900	S05	19990821	30	5857	4839	49809	0	08
200004	02266	BM002	G01870		C002	177152014100	S03	19991221	30	3298	4691	18988	0	08
200004	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200004	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	30	3242	2646	11587	0	08
200004	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200004	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200004	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200004	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200004	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	30	759	1365	2136	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200004	02266	BM002	G01870		D003E	177152003600	S07	19971216	1	86	58	1586	0	08
200004	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200004	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200004	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200004	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200004	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	D015A	177152009100	S02	19841027	0	0	0	0	0	12
200004	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200004	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200004	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200004	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200004	02266	BM002	G01870	8910169530	D022	177152009301	S01	19990320	28	2289	1146	11394	0	08
200004	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	D031	177154096700	S01	19990430	0	0	0	0	0	15
200004	02266	BM002	G01870	8910169530	D032	177154096900	S01	19990614	28	3252	18210	16837	0	08
200004	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	29	83	3806	9509	0	08
200004	02266	BM002	G01870		F002	177154033400	S05	19990813	29	14754	11958	2604	0	08
200004	02266	BM002	G01870		F003	177154051001	S01	19950523	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	29	10411	25296	4524	0	08
200004	02266	BM002	G01870		F004D	177154033700	D04	19950324	29	5590	49684	448	0	08
200004	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	19	0	0	0	99080	04
200004	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200004	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200004	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200004	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02266	BM002	G01870		F013	177154042600	S03	19990503	29	883	296	26348	0	08
200004	02266	BM002	G01870	8910169530	F015	177154044101	S01	19981119	29	22313	5688	27	0	08
200004	02266	BM002	G01870		F016	177154044901	S04	19991231	29	3916	43101	2178	0	08
200004	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200004	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200004	02266	BM002	G01870		F021	177154051500	S03	19991021	29	395	659	39488	0	08
200004	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200004	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200004	02266	BM002	G01870		F025	177154054100	S02	19920801	29	15	45617	14518	0	08
200005	02266	BM002	G01870		C001	177152013900	S05	19990821	30	4356	3690	65457	0	08
200005	02266	BM002	G01870		C002	177152014100	S03	19991221	24	2024	1721	16091	0	08
200005	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200005	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200005	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200005	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	29	2407	3148	12295	0	08
200005	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200005	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200005	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200005	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200005	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200005	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200005	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200005	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	20	318	77	362	0	08
200005	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200005	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200005	02266	BM002	G01870		D003E	177152003600	S07	19971216	0	0	0	0	0	12
200005	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200005	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200005	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200005	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200005	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200005	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200005	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200005	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02266	BM002	G01870	8910169530	D015A	177152009100	S02	19841027	0	0	0	0	0	12
200005	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200005	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200005	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200005	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200005	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200005	02266	BM002	G01870	8910169530	D022	177152009301	S01	19990320	29	2429	211	12021	0	08
200005	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200005	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200005	02266	BM002	G01870	8910169530	D032	177154096900	S01	19990614	31	3710	11068	19300	0	08
200005	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	31	0	4304	11214	0	08
200005	02266	BM002	G01870		F002	177154033400	S05	19990813	31	14731	11462	3128	0	08
200005	02266	BM002	G01870		F003	177154051001	S01	19950523	0	0	0	0	0	12
200005	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	31	11046	27728	5157	0	08
200005	02266	BM002	G01870		F004D	177154033700	D04	19950324	31	3807	52368	139	0	08
200005	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200005	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	9	0	0	0	51428	04
200005	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200005	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200005	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200005	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200005	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200005	02266	BM002	G01870		F013	177154042600	S03	19990503	30	968	274	24240	0	08
200005	02266	BM002	G01870	8910169530	F015	177154044101	S01	19981119	31	22979	5201	134	0	08
200005	02266	BM002	G01870		F016	177154044901	S04	19991231	31	3673	35294	2217	0	08
200005	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200005	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200005	02266	BM002	G01870		F021	177154051500	S03	19991021	31	176	510	46485	0	08
200005	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200005	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200005	02266	BM002	G01870		F025	177154054100	S02	19920801	30	0	47016	11539	0	08
200006	02266	BM002	G01870		C001	177152013900	S05	19990821	28	3629	3831	70054	0	08
200006	02266	BM002	G01870		C002	177152014100	S03	19991221	28	2056	1398	20098	0	08
200006	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200006	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200006	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	28	2427	1463	26464	0	08
200006	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200006	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200006	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200006	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200006	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200006	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200006	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200006	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	24	539	397	858	0	08
200006	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200006	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200006	02266	BM002	G01870		D003E	177152003600	S07	19971216	1	550	212	0	0	08
200006	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200006	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200006	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200006	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200006	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200006	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200006	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200006	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200006	02266	BM002	G01870	8910169530	D015A	177152009100	S02	19841027	0	0	0	0	0	12
200006	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200006	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200006	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200006	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200006	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200006	02266	BM002	G01870	8910169530	D022	177152009301	S01	19990320	28	1765	0	10845	0	08
200006	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200006	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200006	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	26	5606	4287	3324	0	08
200006	02266	BM002	G01870	8910169530	D032	177154096900	S01	19990614	28	2032	6499	14400	0	08
200006	02266	BM002	G01870		F002	177154033400	S05	19990813	28	10582	13344	2595	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02266	BM002	G01870		F003	177154051001	S01	19950523	0	0	0	0	0	12
200006	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	28	8676	18384	5719	0	08
200006	02266	BM002	G01870		F004D	177154033700	D04	19950324	28	4227	36240	179	0	08
200006	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200006	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200006	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200006	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200006	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200006	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200006	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200006	02266	BM002	G01870		F013	177154042600	S03	19990503	28	266	1253	18499	0	08
200006	02266	BM002	G01870	8910169530	F015	177154044101	S01	19981119	28	21074	4951	377	0	08
200006	02266	BM002	G01870		F016	177154044901	S04	19991231	28	2626	26736	1424	0	08
200006	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200006	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200006	02266	BM002	G01870		F021	177154051500	S03	19991021	28	2222	338	28696	0	08
200006	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200006	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200006	02266	BM002	G01870		F025	177154054100	S02	19920801	28	0	41652	13923	0	08
200006	02266	BM002	G01870	8910169530	F026	177154101100	S01	20000618	4	2480	880	182	0	08
200007	02266	BM002	G01870		C001	177152013900	S05	19990821	31	2830	3062	68648	0	08
200007	02266	BM002	G01870		C002	177152014100	S03	19991221	30	1347	1772	19272	0	08
200007	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200007	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	30	2303	1654	20082	0	08
200007	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200007	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200007	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200007	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200007	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	7	201	125	408	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200007	02266	BM002	G01870		D003	177152003600	S08	20000625	31	12231	10916	9	0	08
200007	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200007	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200007	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200007	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200007	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	D015A	177152009100	S02	19841027	0	0	0	0	0	12
200007	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200007	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200007	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200007	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200007	02266	BM002	G01870	8910169530	D022	177152009301	S01	19990320	31	1165	149	8105	0	08
200007	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	30	3932	1566	2645	0	08
200007	02266	BM002	G01870	8910169530	D032	177154096900	S01	19990614	30	2407	5909	16646	0	08
200007	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200007	02266	BM002	G01870		F002	177154033400	S05	19990813	28	9644	10830	3918	0	08
200007	02266	BM002	G01870		F003	177154051001	S01	19950523	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	21	5478	9061	4497	0	08
200007	02266	BM002	G01870		F004D	177154033700	D04	19950324	27	5545	29628	2228	0	08
200007	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	5	0	0	0	23237	04
200007	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200007	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200007	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200007	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02266	BM002	G01870		F013	177154042600	S03	19990503	30	1164	768	22166	0	08
200007	02266	BM002	G01870	8910169530	F015	177154044101	S01	19981119	31	22370	2733	178	0	08
200007	02266	BM002	G01870		F016	177154044901	S04	19991231	1	89	663	65	0	08
200007	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200007	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200007	02266	BM002	G01870		F021	177154051500	S03	19991021	4	446	31	3104	0	08
200007	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200007	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200007	02266	BM002	G01870		F025	177154054100	S02	19920801	30	0	41448	11642	0	08
200007	02266	BM002	G01870	8910169530	F026	177154101100	S01	20000618	30	23959	5704	3820	0	08
200008	02266	BM002	G01870		C001	177152013900	S05	19990821	22	1462	1757	46065	0	08
200008	02266	BM002	G01870		C002	177152014100	S03	19991221	22	939	1085	11603	0	08
200008	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200008	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	22	1409	839	8665	0	08
200008	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200008	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200008	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200008	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200008	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200008	02266	BM002	G01870		D003	177152003600	S08	20000625	28	8312	9025	0	0	08
200008	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200008	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200008	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200008	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200008	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12

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Field: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	D015A	177152009100	S02	19841027	0	0	0	0	0	12
200008	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200008	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200008	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200008	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200008	02266	BM002	G01870	8910169530	D022	177152009301	S01	19990320	18	1091	127	7478	0	08
200008	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	19	2014	1415	1305	0	08
200008	02266	BM002	G01870	8910169530	D032	177154096900	S01	19990614	20	1836	2525	11619	0	08
200008	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200008	02266	BM002	G01870		F002	177154033400	S05	19990813	29	13081	5578	26365	0	08
200008	02266	BM002	G01870		F003	177154051001	S01	19950523	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	15	1469	642	2146	0	08
200008	02266	BM002	G01870		F004D	177154033700	D04	19950324	8	750	1282	265	0	08
200008	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200008	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200008	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200008	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200008	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200008	02266	BM002	G01870		F013	177154042600	S03	19990503	18	683	572	16427	0	08
200008	02266	BM002	G01870	8910169530	F015	177154044101	S01	19981119	24	16597	1889	98	0	08
200008	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200008	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200008	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200008	02266	BM002	G01870		F021	177154051500	S03	19991021	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200008	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200008	02266	BM002	G01870		F025	177154054100	S02	19920801	22	0	23124	8597	0	08
200008	02266	BM002	G01870	8910169530	F026	177154101100	S01	20000618	22	15048	1940	3793	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02266	BM002	G01870		C001	177152013900	S05	20000930	9	318	340	19301	0	08
200009	02266	BM002	G01870		C002	177152014100	S03	19991221	28	1168	288	13953	0	08
200009	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200009	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	29	1628	775	12235	0	08
200009	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200009	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200009	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200009	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200009	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200009	02266	BM002	G01870		D003	177152003600	S08	20000625	30	7369	4181	0	0	08
200009	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200009	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200009	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200009	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200009	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	D015A	177152009100	S02	19841027	13	0	1051	0	0	08
200009	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200009	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200009	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200009	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200009	02266	BM002	G01870	8910169530	D022	177152009301	S01	19990320	22	1289	88	8910	0	08
200009	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	27	2801	1143	1816	0	08
200009	02266	BM002	G01870	8910169530	D032	177154096900	S01	19990614	25	1302	1010	12534	0	08
200009	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200009	02266	BM002	G01870		F002	177154033400	S05	19990813	29	9868	2800	32906	0	08
200009	02266	BM002	G01870		F003	177154051001	S01	19950523	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200009	02266	BM002	G01870		F004D	177154033700	D04	19950324	28	2496	810	231	0	08
200009	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	12	0	0	0	38353	04
200009	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200009	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200009	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200009	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200009	02266	BM002	G01870		F013	177154042600	S03	19990503	28	973	646	25330	0	08
200009	02266	BM002	G01870	8910169530	F015	177154044101	S01	19981119	29	21940	1662	286	0	08
200009	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200009	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200009	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200009	02266	BM002	G01870		F021	177154051500	S03	19991021	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200009	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200009	02266	BM002	G01870		F025	177154054100	S02	19920801	29	303	19656	30937	0	08
200009	02266	BM002	G01870	8910169530	F026	177154101100	S01	20000618	29	8790	906	5342	0	08
200010	02266	BM002	G01870		C001	177152013900	S05	20000930	26	1583	438	12625	0	08
200010	02266	BM002	G01870		C002	177152014100	S03	19991221	31	1381	903	17561	0	08
200010	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200010	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	31	1865	1250	13752	0	08
200010	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200010	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200010	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200010	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200010	02266	BM002	G01870		D003	177152003600	S08	20000625	31	6292	7407	15	0	08
200010	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200010	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200010	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200010	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200010	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	D015A	177152009100	S02	19841027	25	0	4354	0	0	08
200010	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200010	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200010	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200010	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200010	02266	BM002	G01870	8910169530	D022	177152009301	S01	19990320	0	0	0	0	0	12
200010	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	31	4138	1356	2472	0	08
200010	02266	BM002	G01870	8910169530	D032	177154096900	S01	19990614	31	1775	3117	16568	0	08
200010	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200010	02266	BM002	G01870		F002	177154033400	S05	19990813	30	7362	2809	39571	0	08
200010	02266	BM002	G01870		F003	177154051001	S01	19950523	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200010	02266	BM002	G01870		F004D	177154033700	D04	19950324	31	1763	1131	42	0	08
200010	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	25	0	0	0	76280	04
200010	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200010	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200010	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200010	02266	BM002	G01870		F013	177154042600	S03	19990503	31	1280	2223	27633	0	08
200010	02266	BM002	G01870	8910169530	F015	177154044101	S01	19981119	31	23791	2834	282	0	08
200010	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200010	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200010	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200010	02266	BM002	G01870		F021	177154051500	S03	19991021	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200010	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200010	02266	BM002	G01870		F025	177154054100	S02	19920801	30	28	8898	38846	0	08
200010	02266	BM002	G01870	8910169530	F026	177154101100	S01	20000618	27	5179	1218	4638	0	08
200011	02266	BM002	G01870		C001	177152013900	S05	20000930	30	1415	78	16447	0	08
200011	02266	BM002	G01870		C002	177152014100	S03	19991221	28	1106	1278	16430	0	08
200011	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200011	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	28	1711	2167	13499	0	08
200011	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200011	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200011	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200011	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200011	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200011	02266	BM002	G01870		D003	177152003600	S08	20000625	30	5432	7845	0	0	08
200011	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200011	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200011	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200011	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	D015A	177152009100	S02	19841027	0	0	0	0	0	12
200011	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200011	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200011	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200011	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200011	02266	BM002	G01870	8910169530	D022	177152009301	S01	19990320	0	0	0	0	0	12
200011	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	28	3224	977	1959	0	08
200011	02266	BM002	G01870	8910169530	D032	177154096900	S01	19990614	28	1418	2835	13778	0	08
200011	02266	BM002	G01870		D033	177154102800	S01	20001106	30	9377	4896	3307	0	08
200011	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200011	02266	BM002	G01870		F002	177154033400	S05	19990813	30	4468	1687	37127	0	08
200011	02266	BM002	G01870		F003	177154051001	S01	19950523	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	16	46	128	155	0	08
200011	02266	BM002	G01870		F004D	177154033700	D04	19950324	25	6057	905	352	0	08
200011	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	25	0	0	0	72063	04
200011	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200011	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200011	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200011	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200011	02266	BM002	G01870		F013	177154042600	S03	19990503	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	F015	177154044101	S01	19981119	30	24113	3134	406	0	08
200011	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200011	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200011	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02266	BM002	G01870		F021	177154051500	S03	19991021	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200011	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200011	02266	BM002	G01870		F025	177154054100	S02	19920801	19	0	1038	24863	0	08
200011	02266	BM002	G01870	8910169530	F026	177154101100	S01	20000618	28	5486	1855	5361	0	08
200012	02266	BM002	G01870		C001	177152013900	S05	20000930	30	807	242	14410	0	08
200012	02266	BM002	G01870		C002	177152014100	S03	19991221	28	1204	2367	19279	0	08
200012	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200012	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	29	1456	2773	13381	0	08
200012	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200012	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200012	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200012	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200012	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200012	02266	BM002	G01870		D003	177152003600	S08	20000625	30	5210	10303	25	0	08
200012	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200012	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200012	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200012	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200012	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	D015A	177152009100	S02	19841027	0	0	0	0	0	12
200012	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200012	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200012	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200012	02266	BM002	G01870	8910169530	D022	177152009301	S01	19990320	3	2030	387	12984	0	08
200012	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	30	3385	1339	2187	0	08
200012	02266	BM002	G01870	8910169530	D032	177154096900	S01	19990614	30	1469	2531	12570	0	08
200012	02266	BM002	G01870		D033	177154102800	S01	20001106	30	18572	19421	6368	0	08
200012	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200012	02266	BM002	G01870		F002	177154033400	S05	19990813	29	589	663	24349	0	08
200012	02266	BM002	G01870		F003	177154051001	S01	19950523	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	30	57	584	903	0	08
200012	02266	BM002	G01870		F004D	177154033700	D04	19950324	30	17597	3172	2044	0	08
200012	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	8	0	0	0	26423	04
200012	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200012	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200012	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	1	0	0	0	4188	04
200012	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200012	02266	BM002	G01870		F013	177154042600	S03	19990503	30	1092	3381	17535	0	08
200012	02266	BM002	G01870	8910169530	F015	177154044101	S01	19981119	26	20684	4694	476	0	08
200012	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200012	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200012	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200012	02266	BM002	G01870		F021	177154051500	S03	19991021	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200012	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200012	02266	BM002	G01870		F025	177154054100	S02	19920801	31	0	2816	40996	0	08
200012	02266	BM002	G01870	8910169530	F026	177154101100	S01	20000618	30	5739	2090	6414	0	08
200012	02266	BM002	G01870		F027	177154102704	S01	20001210	30	134	51216	29	0	11
200001	00724	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200001	00724	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	1873	3259	44428	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00724	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200001	00724	WD079	G01874		A024A	177192011900	D03	19910817	0	0	0	0	0	13
200001	00724	WD079	G01874		A024D	177192011900	D02	19701207	0	0	0	0	0	12
200001	00724	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200001	00724	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200001	00724	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	31	708	447	15097	0	09
200001	00724	WD079	G01874		B003A	177192001900	S03	19890712	0	0	0	0	0	13
200001	00724	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200001	00724	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200001	00724	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	31	1885	2392	50307	0	09
200001	00724	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200001	00724	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200001	00724	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200001	00724	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	31	1914	10188	19200	0	08
200001	00724	WD079	G01874	8910138410	B013	177192013400	S01	19910726	31	568	6292	15317	0	09
200001	00724	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	13
200001	00724	WD079	G01874	7543920020	B018A	177192020001	S02	19941218	31	2398	12858	61862	0	08
200001	00724	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200001	00724	WD079	G01874		B020B	177194010100	S03	19940507	0	0	0	0	0	13
200001	00724	WD079	G01874		B021	177194013600	S01	19911214	31	1670	651	35626	0	09
200001	00724	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200001	00724	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200001	00724	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200001	00724	WD079	G01874		B027B	177194018900	S04	19910423	31	1087	252	28706	0	09
200001	00724	WD079	G01874	8910138410	B028	177194034700	S01	19910510	31	604	517	24983	0	09
200001	00724	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200001	00724	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200001	00724	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200001	00724	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200001	00724	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200001	00724	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200001	00724	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200001	00724	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200001	00724	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12

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Field: ALL
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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00724	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200001	00724	WD079	G01874		C017B	177192013800	S03	19910909	17	2278	3203	25672	0	09
200001	00724	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200001	00724	WD079	G01874	8910138410	C024	177192005801	S01	19791015	16	709	2942	18632	0	09
200001	00724	WD079	G01874	8910138410	C025	177194008701	S01	19791208	16	98	1614	2633	0	09
200001	00724	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200001	00724	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200001	00724	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200001	00724	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200001	00724	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200001	00724	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200001	00724	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200001	00724	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	17	410	1031	7106	0	09
200001	00724	WD079	G01874	8910138410	C033	177192009101	S01	19810124	17	423	3936	22914	0	09
200001	00724	WD079	G01874		C034	177194050600	S01	19900122	18	0	5927	2752	0	11
200001	00724	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200001	00724	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200001	00724	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
200001	00724	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200001	00724	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200001	00724	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200001	00724	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200001	00724	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200001	00724	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	1576	6740	27420	0	08
200001	00724	WD079	G01874		D037A	177194048300	S03	19961107	27	1788	1888	79096	0	08
200001	00724	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200002	00724	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200002	00724	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	28	1913	2175	40207	0	08
200002	00724	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200002	00724	WD079	G01874		A024A	177192011900	D03	19910817	0	0	0	0	0	13
200002	00724	WD079	G01874		A024D	177192011900	D02	19701207	0	0	0	0	0	12
200002	00724	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200002	00724	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200002	00724	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	28	633	787	13510	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00724	WD079	G01874		B003A	177192001900	S03	19890712	0	0	0	0	0	13
200002	00724	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200002	00724	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200002	00724	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	20	1218	1925	32387	0	09
200002	00724	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200002	00724	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200002	00724	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200002	00724	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	29	1756	10213	17615	0	08
200002	00724	WD079	G01874	8910138410	B013	177192013400	S01	19910726	28	369	2213	9718	0	09
200002	00724	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	13
200002	00724	WD079	G01874	7543920020	B018A	177192020001	S02	19941218	29	2253	12914	56441	0	08
200002	00724	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200002	00724	WD079	G01874		B020B	177194010100	S03	19940507	0	0	0	0	0	13
200002	00724	WD079	G01874		B021	177194013600	S01	19911214	28	1298	970	31637	0	09
200002	00724	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200002	00724	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200002	00724	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200002	00724	WD079	G01874		B027B	177194018900	S04	19910423	28	947	331	25005	0	09
200002	00724	WD079	G01874	8910138410	B028	177194034700	S01	19910510	16	318	185	11586	0	09
200002	00724	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200002	00724	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200002	00724	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200002	00724	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200002	00724	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200002	00724	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200002	00724	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200002	00724	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200002	00724	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200002	00724	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200002	00724	WD079	G01874		C017B	177192013800	S03	19910909	19	2723	4285	28724	0	09
200002	00724	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200002	00724	WD079	G01874	8910138410	C024	177192005801	S01	19791015	20	749	2297	18469	0	09
200002	00724	WD079	G01874	8910138410	C025	177194008701	S01	19791208	18	99	3211	2717	0	09
200002	00724	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00724	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200002	00724	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200002	00724	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200002	00724	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200002	00724	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200002	00724	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200002	00724	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	19	341	2892	9271	0	09
200002	00724	WD079	G01874	8910138410	C033	177192009101	S01	19810124	19	498	2175	22568	0	09
200002	00724	WD079	G01874		C034	177194050600	S01	19900122	18	0	6710	2884	0	11
200002	00724	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200002	00724	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200002	00724	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
200002	00724	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200002	00724	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200002	00724	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200002	00724	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200002	00724	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200002	00724	WD079	G01874	7543920020	D034	177192019501	S01	19920724	29	1371	11367	8695	0	08
200002	00724	WD079	G01874		D037A	177194048300	S03	19961107	29	2484	2410	89102	0	08
200002	00724	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200003	00724	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200003	00724	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	1761	1939	37996	0	08
200003	00724	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200003	00724	WD079	G01874		A024A	177192011900	D03	19910817	0	0	0	0	0	13
200003	00724	WD079	G01874		A024D	177192011900	D02	19701207	0	0	0	0	0	12
200003	00724	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200003	00724	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200003	00724	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	29	662	4900	14299	0	09
200003	00724	WD079	G01874		B003A	177192001900	S03	19890712	0	0	0	0	0	13
200003	00724	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200003	00724	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200003	00724	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	29	1846	2854	50133	0	09
200003	00724	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200003	00724	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00724	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200003	00724	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	29	1767	10000	17873	0	08
200003	00724	WD079	G01874	8910138410	B013	177192013400	S01	19910726	29	509	5031	9149	0	09
200003	00724	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	13
200003	00724	WD079	G01874	7543920020	B018A	177192020001	S02	19941218	29	2667	12403	57417	0	08
200003	00724	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200003	00724	WD079	G01874		B020B	177194010100	S03	19940507	0	0	0	0	0	13
200003	00724	WD079	G01874		B021	177194013600	S01	19911214	29	2145	4171	38070	0	09
200003	00724	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200003	00724	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200003	00724	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200003	00724	WD079	G01874		B027B	177194018900	S04	19910423	29	972	724	26234	0	09
200003	00724	WD079	G01874	8910138410	B028	177194034700	S01	19910510	29	688	396	24972	0	09
200003	00724	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200003	00724	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200003	00724	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200003	00724	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200003	00724	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200003	00724	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200003	00724	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200003	00724	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200003	00724	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200003	00724	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200003	00724	WD079	G01874		C017B	177192013800	S03	19910909	31	4722	7347	47970	0	09
200003	00724	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200003	00724	WD079	G01874	8910138410	C024	177192005801	S01	19791015	31	958	2728	25795	0	09
200003	00724	WD079	G01874	8910138410	C025	177194008701	S01	19791208	30	180	1019	4740	0	09
200003	00724	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200003	00724	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200003	00724	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200003	00724	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200003	00724	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200003	00724	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200003	00724	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00724	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	31	468	8099	12835	0	09
200003	00724	WD079	G01874	8910138410	C033	177192009101	S01	19810124	31	683	2647	33859	0	09
200003	00724	WD079	G01874		C034	177194050600	S01	19900122	28	0	12051	9427	0	11
200003	00724	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200003	00724	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200003	00724	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
200003	00724	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200003	00724	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200003	00724	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200003	00724	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200003	00724	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200003	00724	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	1399	1801	37603	0	08
200003	00724	WD079	G01874		D037A	177194048300	S03	19961107	31	1701	2584	93899	0	08
200003	00724	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200004	00724	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200004	00724	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	1597	2186	39925	0	08
200004	00724	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200004	00724	WD079	G01874		A024A	177192011900	D03	19910817	0	0	0	0	0	13
200004	00724	WD079	G01874		A024D	177192011900	D02	19701207	0	0	0	0	0	12
200004	00724	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200004	00724	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200004	00724	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	30	693	6814	14389	0	09
200004	00724	WD079	G01874		B003A	177192001900	S03	19890712	0	0	0	0	0	13
200004	00724	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200004	00724	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200004	00724	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	28	1919	5088	51295	0	09
200004	00724	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200004	00724	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200004	00724	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200004	00724	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	29	2082	12027	18133	0	08
200004	00724	WD079	G01874	8910138410	B013	177192013400	S01	19910726	28	424	5387	9144	0	09
200004	00724	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	13
200004	00724	WD079	G01874	7543920020	B018A	177192020001	S02	19941218	27	2591	15339	54836	0	08
200004	00724	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00724	WD079	G01874		B020B	177194010100	S03	19940507	0	0	0	0	0	13
200004	00724	WD079	G01874		B021	177194013600	S01	19911214	27	2093	2892	36583	0	09
200004	00724	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200004	00724	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200004	00724	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200004	00724	WD079	G01874		B027B	177194018900	S04	19910423	30	1043	428	27669	0	09
200004	00724	WD079	G01874	8910138410	B028	177194034700	S01	19910510	29	518	2514	28396	0	09
200004	00724	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200004	00724	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200004	00724	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200004	00724	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200004	00724	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200004	00724	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200004	00724	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200004	00724	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200004	00724	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200004	00724	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200004	00724	WD079	G01874		C017B	177192013800	S03	19910909	23	3235	5141	35744	0	09
200004	00724	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200004	00724	WD079	G01874	8910138410	C024	177192005801	S01	19791015	23	713	996	19018	0	09
200004	00724	WD079	G01874	8910138410	C025	177194008701	S01	19791208	23	122	2103	3269	0	09
200004	00724	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200004	00724	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200004	00724	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200004	00724	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200004	00724	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200004	00724	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200004	00724	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200004	00724	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	23	318	4789	8583	0	09
200004	00724	WD079	G01874	8910138410	C033	177192009101	S01	19810124	23	514	903	24776	0	09
200004	00724	WD079	G01874		C034	177194050600	S01	19900122	23	0	11646	3355	0	11
200004	00724	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200004	00724	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200004	00724	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00724	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200004	00724	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200004	00724	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200004	00724	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200004	00724	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200004	00724	WD079	G01874	7543920020	D034	177192019501	S01	19920724	30	1353	2086	35784	0	08
200004	00724	WD079	G01874		D037A	177194048300	S03	19961107	30	1638	3132	89037	0	08
200004	00724	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200005	00724	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200005	00724	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	1794	2912	42202	0	08
200005	00724	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200005	00724	WD079	G01874		A024A	177192011900	D03	19910817	0	0	0	0	0	13
200005	00724	WD079	G01874		A024D	177192011900	D02	19701207	0	0	0	0	0	12
200005	00724	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200005	00724	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200005	00724	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	11	254	2194	4972	0	09
200005	00724	WD079	G01874		B003A	177192001900	S03	19890712	0	0	0	0	0	13
200005	00724	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200005	00724	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200005	00724	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	10	683	2174	16060	0	09
200005	00724	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200005	00724	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200005	00724	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200005	00724	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	10	839	4028	6017	0	08
200005	00724	WD079	G01874	8910138410	B013	177192013400	S01	19910726	11	175	2035	3382	0	09
200005	00724	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	13
200005	00724	WD079	G01874	7543920020	B018A	177192020001	S02	19941218	11	663	5349	20988	0	08
200005	00724	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200005	00724	WD079	G01874		B020B	177194010100	S03	19940507	0	0	0	0	0	13
200005	00724	WD079	G01874		B021	177194013600	S01	19911214	11	843	662	13366	0	09
200005	00724	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200005	00724	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200005	00724	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200005	00724	WD079	G01874		B027B	177194018900	S04	19910423	11	365	194	9449	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00724	WD079	G01874	8910138410	B028	177194034700	S01	19910510	11	207	822	9927	0	09
200005	00724	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200005	00724	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200005	00724	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200005	00724	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200005	00724	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200005	00724	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200005	00724	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200005	00724	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200005	00724	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200005	00724	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200005	00724	WD079	G01874		C017B	177192013800	S03	19910909	24	3831	5325	37745	0	09
200005	00724	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200005	00724	WD079	G01874	8910138410	C024	177192005801	S01	19791015	25	865	1477	20479	0	09
200005	00724	WD079	G01874	8910138410	C025	177194008701	S01	19791208	24	151	3364	3379	0	09
200005	00724	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200005	00724	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200005	00724	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200005	00724	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200005	00724	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200005	00724	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200005	00724	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200005	00724	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	24	503	6677	9265	0	09
200005	00724	WD079	G01874	8910138410	C033	177192009101	S01	19810124	25	526	1083	25348	0	09
200005	00724	WD079	G01874		C034	177194050600	S01	19900122	25	0	12531	3610	0	11
200005	00724	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200005	00724	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200005	00724	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
200005	00724	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200005	00724	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200005	00724	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200005	00724	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200005	00724	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200005	00724	WD079	G01874	7543920020	D034	177192019501	S01	19920724	23	978	689	28705	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00724	WD079	G01874		D037A	177194048300	S03	19961107	21	1265	1635	60468	0	08
200005	00724	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200006	00724	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200006	00724	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	1890	4097	43993	0	08
200006	00724	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200006	00724	WD079	G01874		A024A	177192011900	D03	19910817	0	0	0	0	0	13
200006	00724	WD079	G01874		A024D	177192011900	D02	19701207	0	0	0	0	0	12
200006	00724	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200006	00724	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200006	00724	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	30	754	998	17613	0	09
200006	00724	WD079	G01874		B003A	177192001900	S03	19890712	0	0	0	0	0	13
200006	00724	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200006	00724	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200006	00724	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	30	2300	8957	53696	0	09
200006	00724	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200006	00724	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200006	00724	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200006	00724	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	30	1873	10825	19758	0	08
200006	00724	WD079	G01874	8910138410	B013	177192013400	S01	19910726	30	486	6917	10991	0	09
200006	00724	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	13
200006	00724	WD079	G01874	7543920020	B018A	177192020001	S02	19941218	30	1550	11703	56157	0	08
200006	00724	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200006	00724	WD079	G01874		B020B	177194010100	S03	19940507	0	0	0	0	0	13
200006	00724	WD079	G01874		B021	177194013600	S01	19911214	30	1406	4560	31930	0	09
200006	00724	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200006	00724	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200006	00724	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200006	00724	WD079	G01874		B027B	177194018900	S04	19910423	30	580	4349	26912	0	09
200006	00724	WD079	G01874	8910138410	B028	177194034700	S01	19910510	30	531	3146	25438	0	09
200006	00724	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200006	00724	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200006	00724	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200006	00724	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200006	00724	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00724	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200006	00724	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200006	00724	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200006	00724	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200006	00724	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200006	00724	WD079	G01874		C017B	177192013800	S03	19910909	30	5779	7259	50819	0	09
200006	00724	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200006	00724	WD079	G01874	8910138410	C024	177192005801	S01	19791015	30	965	1817	22506	0	09
200006	00724	WD079	G01874	8910138410	C025	177194008701	S01	19791208	30	217	2139	4841	0	09
200006	00724	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200006	00724	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200006	00724	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200006	00724	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200006	00724	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200006	00724	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200006	00724	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200006	00724	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	30	417	2759	11534	0	09
200006	00724	WD079	G01874	8910138410	C033	177192009101	S01	19810124	30	635	3258	30451	0	09
200006	00724	WD079	G01874		C034	177194050600	S01	19900122	30	0	13067	3772	0	11
200006	00724	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200006	00724	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200006	00724	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
200006	00724	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200006	00724	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200006	00724	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200006	00724	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200006	00724	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200006	00724	WD079	G01874	7543920020	D034	177192019501	S01	19920724	30	1300	794	37869	0	08
200006	00724	WD079	G01874		D037A	177194048300	S03	19961107	30	1608	2690	76129	0	08
200006	00724	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200007	00724	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200007	00724	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	1956	3695	45452	0	08
200007	00724	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200007	00724	WD079	G01874		A024A	177192011900	D03	19910817	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00724	WD079	G01874		A024D	177192011900	D02	19701207	0	0	0	0	0	12
200007	00724	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200007	00724	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200007	00724	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	29	744	874	17299	0	09
200007	00724	WD079	G01874		B003A	177192001900	S03	19890712	0	0	0	0	0	13
200007	00724	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200007	00724	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200007	00724	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	28	2159	7473	50229	0	09
200007	00724	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200007	00724	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200007	00724	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200007	00724	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	29	1355	8377	20346	0	08
200007	00724	WD079	G01874	8910138410	B013	177192013400	S01	19910726	29	481	6427	11378	0	09
200007	00724	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	13
200007	00724	WD079	G01874	7543920020	B018A	177192020001	S02	19941218	29	1140	9337	53689	0	08
200007	00724	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200007	00724	WD079	G01874		B020B	177194010100	S03	19940507	0	0	0	0	0	13
200007	00724	WD079	G01874		B021	177194013600	S01	19911214	29	1299	4166	30374	0	09
200007	00724	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200007	00724	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200007	00724	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200007	00724	WD079	G01874		B027B	177194018900	S04	19910423	29	561	3599	26117	0	09
200007	00724	WD079	G01874	8910138410	B028	177194034700	S01	19910510	29	486	3427	23365	0	09
200007	00724	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200007	00724	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200007	00724	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200007	00724	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200007	00724	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200007	00724	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200007	00724	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200007	00724	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200007	00724	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200007	00724	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200007	00724	WD079	G01874		C017B	177192013800	S03	19910909	31	4438	10948	43168	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00724	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200007	00724	WD079	G01874	8910138410	C024	177192005801	S01	19791015	31	847	349	19672	0	09
200007	00724	WD079	G01874	8910138410	C025	177194008701	S01	19791208	31	214	403	5051	0	09
200007	00724	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200007	00724	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200007	00724	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200007	00724	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200007	00724	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200007	00724	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200007	00724	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200007	00724	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	31	354	925	10684	0	09
200007	00724	WD079	G01874	8910138410	C033	177192009101	S01	19810124	31	621	2802	29107	0	09
200007	00724	WD079	G01874		C034	177194050600	S01	19900122	30	0	12591	5197	0	11
200007	00724	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200007	00724	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200007	00724	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
200007	00724	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200007	00724	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200007	00724	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200007	00724	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200007	00724	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200007	00724	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	963	149	22229	0	08
200007	00724	WD079	G01874		D037A	177194048300	S03	19961107	10	451	2310	22733	0	08
200007	00724	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200008	00724	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200008	00724	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	2252	4760	49755	0	08
200008	00724	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200008	00724	WD079	G01874		A024A	177192011900	D03	19910817	0	0	0	0	0	13
200008	00724	WD079	G01874		A024D	177192011900	D02	19701207	0	0	0	0	0	12
200008	00724	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200008	00724	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200008	00724	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	31	577	4603	13020	0	09
200008	00724	WD079	G01874		B003A	177192001900	S03	19890712	0	0	0	0	0	13
200008	00724	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00724	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200008	00724	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	31	2316	6837	51446	0	09
200008	00724	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200008	00724	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200008	00724	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200008	00724	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	31	1475	8391	21314	0	08
200008	00724	WD079	G01874	8910138410	B013	177192013400	S01	19910726	31	348	17505	15712	0	09
200008	00724	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	13
200008	00724	WD079	G01874	7543920020	B018A	177192020001	S02	19941218	31	1276	9399	58160	0	08
200008	00724	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200008	00724	WD079	G01874		B020B	177194010100	S03	19940507	0	0	0	0	0	13
200008	00724	WD079	G01874		B021	177194013600	S01	19911214	31	1723	4239	38476	0	09
200008	00724	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200008	00724	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200008	00724	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200008	00724	WD079	G01874		B027B	177194018900	S04	19910423	31	570	372	25447	0	09
200008	00724	WD079	G01874	8910138410	B028	177194034700	S01	19910510	31	609	8693	27717	0	09
200008	00724	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200008	00724	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200008	00724	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200008	00724	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200008	00724	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200008	00724	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200008	00724	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200008	00724	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200008	00724	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200008	00724	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200008	00724	WD079	G01874		C017B	177192013800	S03	19910909	29	4355	7576	40575	0	09
200008	00724	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200008	00724	WD079	G01874	8910138410	C024	177192005801	S01	19791015	20	328	1368	9718	0	09
200008	00724	WD079	G01874	8910138410	C025	177194008701	S01	19791208	29	210	173	4546	0	09
200008	00724	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200008	00724	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200008	00724	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00724	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200008	00724	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200008	00724	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200008	00724	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200008	00724	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	29	315	814	9475	0	09
200008	00724	WD079	G01874	8910138410	C033	177192009101	S01	19810124	29	560	5820	25236	0	09
200008	00724	WD079	G01874		C034	177194050600	S01	19900122	29	0	10418	5572	0	11
200008	00724	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200008	00724	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200008	00724	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
200008	00724	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200008	00724	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200008	00724	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200008	00724	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200008	00724	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200008	00724	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	1008	168	22258	0	08
200008	00724	WD079	G01874		D037A	177194048300	S03	19961107	29	1531	2702	69891	0	08
200008	00724	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200009	00724	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200009	00724	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	25	1850	3918	40029	0	08
200009	00724	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200009	00724	WD079	G01874		A024A	177192011900	D03	19910817	0	0	0	0	0	13
200009	00724	WD079	G01874		A024D	177192011900	D02	19701207	0	0	0	0	0	12
200009	00724	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200009	00724	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200009	00724	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	20	439	1810	9358	0	09
200009	00724	WD079	G01874		B003A	177192001900	S03	19890712	0	0	0	0	0	13
200009	00724	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200009	00724	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200009	00724	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	19	1475	4053	31819	0	09
200009	00724	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200009	00724	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200009	00724	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200009	00724	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	20	924	4922	13109	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00724	WD079	G01874	8910138410	B013	177192013400	S01	19910726	20	174	10011	7695	0	09
200009	00724	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	13
200009	00724	WD079	G01874	7543920020	B018A	177192020001	S02	19941218	20	842	5471	37693	0	08
200009	00724	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200009	00724	WD079	G01874		B020B	177194010100	S03	19940507	0	0	0	0	0	13
200009	00724	WD079	G01874		B021	177194013600	S01	19911214	20	1118	2108	24430	0	09
200009	00724	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200009	00724	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200009	00724	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200009	00724	WD079	G01874		B027B	177194018900	S04	19910423	21	386	13	16634	0	09
200009	00724	WD079	G01874	8910138410	B028	177194034700	S01	19910510	21	474	5654	20879	0	09
200009	00724	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200009	00724	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200009	00724	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200009	00724	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200009	00724	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200009	00724	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200009	00724	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200009	00724	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200009	00724	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200009	00724	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200009	00724	WD079	G01874		C017B	177192013800	S03	19910909	28	4268	6823	38978	0	09
200009	00724	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200009	00724	WD079	G01874	8910138410	C024	177192005801	S01	19791015	28	203	4248	8737	0	09
200009	00724	WD079	G01874	8910138410	C025	177194008701	S01	19791208	28	206	161	4333	0	09
200009	00724	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200009	00724	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200009	00724	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200009	00724	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200009	00724	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200009	00724	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200009	00724	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200009	00724	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	27	290	1067	8569	0	09
200009	00724	WD079	G01874	8910138410	C033	177192009101	S01	19810124	28	700	2139	16720	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00724	WD079	G01874		C034	177194050600	S01	19900122	28	0	9128	5227	0	11
200009	00724	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200009	00724	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200009	00724	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
200009	00724	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200009	00724	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200009	00724	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200009	00724	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200009	00724	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200009	00724	WD079	G01874	7543920020	D034	177192019501	S01	19920724	29	955	160	20125	0	08
200009	00724	WD079	G01874		D037A	177194048300	S03	19961107	28	1488	636	66640	0	08
200009	00724	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200010	00724	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200010	00724	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	24	1521	1115	36675	0	08
200010	00724	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200010	00724	WD079	G01874		A024A	177192011900	D03	19910817	0	0	0	0	0	13
200010	00724	WD079	G01874		A024D	177192011900	D02	19701207	0	0	0	0	0	12
200010	00724	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200010	00724	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200010	00724	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	20	383	1838	9105	0	09
200010	00724	WD079	G01874		B003A	177192001900	S03	19890712	0	0	0	0	0	13
200010	00724	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200010	00724	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200010	00724	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	14	747	3077	22009	0	09
200010	00724	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200010	00724	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200010	00724	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200010	00724	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	19	1011	5982	11729	0	08
200010	00724	WD079	G01874	8910138410	B013	177192013400	S01	19910726	20	134	10131	5787	0	09
200010	00724	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	13
200010	00724	WD079	G01874	7543920020	B018A	177192020001	S02	19941218	20	762	5756	37530	0	08
200010	00724	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200010	00724	WD079	G01874		B020B	177194010100	S03	19940507	0	0	0	0	0	13
200010	00724	WD079	G01874		B021	177194013600	S01	19911214	18	845	5063	20544	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00724	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200010	00724	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200010	00724	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200010	00724	WD079	G01874		B027B	177194018900	S04	19910423	20	286	721	15368	0	09
200010	00724	WD079	G01874	8910138410	B028	177194034700	S01	19910510	20	307	1418	15586	0	09
200010	00724	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200010	00724	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200010	00724	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200010	00724	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200010	00724	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200010	00724	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200010	00724	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200010	00724	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200010	00724	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200010	00724	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200010	00724	WD079	G01874		C017B	177192013800	S03	19910909	25	3179	6543	32353	0	09
200010	00724	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200010	00724	WD079	G01874	8910138410	C024	177192005801	S01	19791015	25	188	808	9039	0	09
200010	00724	WD079	G01874	8910138410	C025	177194008701	S01	19791208	25	163	172	4069	0	09
200010	00724	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200010	00724	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200010	00724	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200010	00724	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200010	00724	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200010	00724	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200010	00724	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200010	00724	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	25	319	1222	10331	0	09
200010	00724	WD079	G01874	8910138410	C033	177192009101	S01	19810124	25	663	899	15965	0	09
200010	00724	WD079	G01874		C034	177194050600	S01	19900122	25	0	11063	10401	0	11
200010	00724	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200010	00724	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200010	00724	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
200010	00724	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200010	00724	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00724	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200010	00724	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200010	00724	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200010	00724	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	932	207	22156	0	08
200010	00724	WD079	G01874		D037A	177194048300	S03	19961107	31	1467	211	72856	0	08
200010	00724	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200011	00059	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200011	00059	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	1868	1556	42428	0	08
200011	00059	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200011	00059	WD079	G01874		A024A	177192011900	D03	19910817	0	0	0	0	0	13
200011	00059	WD079	G01874		A024D	177192011900	D02	19701207	0	0	0	0	0	12
200011	00059	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200011	00059	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200011	00059	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	30	284	14241	22909	0	09
200011	00059	WD079	G01874		B003A	177192001900	S03	19890712	0	0	0	0	0	13
200011	00059	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200011	00059	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200011	00059	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	30	692	15294	52283	0	11
200011	00059	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200011	00059	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200011	00059	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200011	00059	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	30	1294	5581	19290	0	08
200011	00059	WD079	G01874	8910138410	B013	177192013400	S01	19910726	30	900	9880	42218	0	09
200011	00059	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	13
200011	00059	WD079	G01874	7543920020	B018A	177192020001	S02	19941218	30	1456	5905	69103	0	08
200011	00059	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200011	00059	WD079	G01874		B020B	177194010100	S03	19940507	0	0	0	0	0	13
200011	00059	WD079	G01874		B021	177194013600	S01	19911214	30	1477	7573	34473	0	09
200011	00059	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200011	00059	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200011	00059	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200011	00059	WD079	G01874		B027B	177194018900	S04	19910423	30	477	1240	22983	0	09
200011	00059	WD079	G01874	8910138410	B028	177194034700	S01	19910510	30	405	1466	18380	0	09
200011	00059	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00059	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200011	00059	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200011	00059	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200011	00059	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200011	00059	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200011	00059	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200011	00059	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200011	00059	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200011	00059	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200011	00059	WD079	G01874		C017B	177192013800	S03	19910909	30	3354	5558	32353	0	09
200011	00059	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200011	00059	WD079	G01874	8910138410	C024	177192005801	S01	19791015	30	453	333	18581	0	09
200011	00059	WD079	G01874	8910138410	C025	177194008701	S01	19791208	30	129	1524	4528	0	09
200011	00059	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200011	00059	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200011	00059	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200011	00059	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200011	00059	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200011	00059	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200011	00059	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200011	00059	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	30	388	368	12264	0	09
200011	00059	WD079	G01874	8910138410	C033	177192009101	S01	19810124	30	513	1733	23534	0	09
200011	00059	WD079	G01874		C034	177194050600	S01	19900122	26	0	8225	12382	0	11
200011	00059	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200011	00059	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200011	00059	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
200011	00059	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200011	00059	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200011	00059	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200011	00059	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200011	00059	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200011	00059	WD079	G01874	7543920020	D034	177192019501	S01	19920724	30	1395	1838	32935	0	08
200011	00059	WD079	G01874		D037A	177194048300	S03	19961107	30	1427	357	67585	0	08
200011	00059	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00059	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200012	00059	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	1943	1355	43642	0	08
200012	00059	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200012	00059	WD079	G01874		A024A	177192011900	D03	19910817	0	0	0	0	0	13
200012	00059	WD079	G01874		A024D	177192011900	D02	19701207	0	0	0	0	0	12
200012	00059	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200012	00059	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200012	00059	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	30	392	6723	14008	0	09
200012	00059	WD079	G01874		B003A	177192001900	S03	19890712	0	0	0	0	0	13
200012	00059	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200012	00059	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200012	00059	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	30	611	19543	52382	0	11
200012	00059	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200012	00059	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200012	00059	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200012	00059	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	30	1135	7475	17054	0	08
200012	00059	WD079	G01874	8910138410	B013	177192013400	S01	19910726	30	756	11803	33924	0	09
200012	00059	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	13
200012	00059	WD079	G01874	7543920020	B018A	177192020001	S02	19941218	30	1350	7273	61293	0	08
200012	00059	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200012	00059	WD079	G01874		B020B	177194010100	S03	19940507	0	0	0	0	0	13
200012	00059	WD079	G01874		B021	177194013600	S01	19911214	30	1526	4829	34148	0	09
200012	00059	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200012	00059	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200012	00059	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200012	00059	WD079	G01874		B027B	177194018900	S04	19910423	30	639	692	29218	0	09
200012	00059	WD079	G01874	8910138410	B028	177194034700	S01	19910510	30	335	1578	14368	0	09
200012	00059	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200012	00059	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200012	00059	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200012	00059	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200012	00059	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200012	00059	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200012	00059	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00059	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200012	00059	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200012	00059	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200012	00059	WD079	G01874		C017B	177192013800	S03	19910909	30	4894	4292	36767	0	09
200012	00059	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200012	00059	WD079	G01874	8910138410	C024	177192005801	S01	19791015	30	567	555	17142	0	09
200012	00059	WD079	G01874	8910138410	C025	177194008701	S01	19791208	30	134	1382	3773	0	09
200012	00059	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200012	00059	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200012	00059	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200012	00059	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200012	00059	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200012	00059	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200012	00059	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200012	00059	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	30	803	611	8013	0	09
200012	00059	WD079	G01874	8910138410	C033	177192009101	S01	19810124	30	401	2125	20910	0	09
200012	00059	WD079	G01874		C034	177194050600	S01	19900122	30	0	8515	5189	0	11
200012	00059	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200012	00059	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200012	00059	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	12
200012	00059	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200012	00059	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200012	00059	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200012	00059	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200012	00059	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200012	00059	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	1763	2909	39165	0	08
200012	00059	WD079	G01874		D037A	177194048300	S03	19961107	31	1508	610	69392	0	08
200012	00059	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200001	00114	EC261	G01880		A005	177044000101	S02	19950719	26	0	1396	0	0	11
200001	00114	EC261	G01880		A006	177044001401	S03	19980621	24	27	56287	289	0	11
200001	00114	EC261	G01880		A007	177044057100	S04	19930108	25	29	39075	1007	0	11
200002	00114	EC261	G01880		A005	177044000101	S02	19950719	8	0	425	0	0	11
200002	00114	EC261	G01880		A006	177044001401	S03	19980621	17	27	41420	18	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00114	EC261	G01880		A007	177044057100	S04	19930108	17	27	29226	651	0	11
200003	00114	EC261	G01880		A005	177044000101	S02	19950719	0	0	0	0	0	15
200003	00114	EC261	G01880		A006	177044001401	S03	19980621	17	124	85044	23	0	11
200003	00114	EC261	G01880		A007	177044057100	S04	19930108	17	111	64686	751	0	11
200004	00114	EC261	G01880		A006	177044001401	S03	19980621	23	107	88865	29	0	11
200004	00114	EC261	G01880		A007	177044057100	S04	19930108	23	97	68807	995	0	11
200005	00114	EC261	G01880		A005	177044000102	S01	20000425	16	590	309703	871	0	11
200005	00114	EC261	G01880		A006	177044001401	S03	19980621	13	44	36510	13	0	11
200005	00114	EC261	G01880		A007	177044057100	S04	19930108	13	27	27246	530	0	11
200006	00114	EC261	G01880		A004	177042000701	S01	20000525	24	0	215301	8921	0	11
200006	00114	EC261	G01880		A005	177044000102	S01	20000425	21	1251	468380	9873	0	11
200006	00114	EC261	G01880		A006	177044001401	S03	19980621	21	71	46884	29	0	11
200006	00114	EC261	G01880		A007	177044057100	S04	19930108	21	26	29412	996	0	11
200007	00114	EC261	G01880		A004	177042000701	S01	20000525	17	0	52949	19184	0	11
200007	00114	EC261	G01880		A005	177044000102	S01	20000425	30	696	383006	25055	0	11
200007	00114	EC261	G01880		A006	177044001401	S03	19980621	29	0	52807	85	0	11
200007	00114	EC261	G01880		A007	177044057100	S04	19930108	29	0	31641	1827	0	11
200008	00114	EC261	G01880		A004	177042000701	S01	20000525	25	0	40440	24063	0	11
200008	00114	EC261	G01880		A005	177044000102	S01	20000425	31	868	368861	30510	0	11
200008	00114	EC261	G01880		A006	177044001401	S03	19980621	30	0	58243	86	0	11
200008	00114	EC261	G01880		A007	177044057100	S04	19930108	17	9	20342	1653	0	11
200009	00114	EC261	G01880		A004	177042000701	S01	20000525	28	0	12272	12766	0	11
200009	00114	EC261	G01880		A005	177044000102	S01	20000425	30	483	284951	30114	0	11
200009	00114	EC261	G01880		A006	177044001401	S03	19980621	27	30	32275	33	0	11
200009	00114	EC261	G01880		A007	177044057100	S04	20000913	17	45	18977	984	0	11
200010	00114	EC261	G01880		A004	177042000701	S01	20000525	12	0	3122	0	0	11
200010	00114	EC261	G01880		A005	177044000102	S01	20000425	19	350	94754	19112	0	11
200010	00114	EC261	G01880		A006	177044001401	S03	19980621	15	7	22653	42	0	11
200010	00114	EC261	G01880		A007	177044057100	S04	20000913	18	111	32318	0	0	11
200011	00114	EC261	G01880		A004	177042000701	S01	20000525	0	0	0	0	0	13
200011	00114	EC261	G01880		A005	177044000102	S01	20000425	30	466	165203	23099	0	11
200011	00114	EC261	G01880		A006	177044001401	S03	19980621	20	0	33034	52	0	11
200011	00114	EC261	G01880		A007	177044057100	S04	20000913	30	252	66556	30	0	11
200012	00114	EC261	G01880		A004	177042000701	S01	20000525	8	0	28050	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00114	EC261	G01880		A005	177044000102	S01	20000425	25	246	124403	59072	0	11
200012	00114	EC261	G01880		A006	177044001401	S03	19980621	22	0	34565	222	0	11
200012	00114	EC261	G01880		A007	177044057100	S04	20000913	25	474	80617	156	0	11
200001	01364	ST176	G01898		A006	177154001600	S03	19760818	0	0	0	0	0	13
200001	01364	ST176	G01898		B001	177152000800	S01	19701206	0	0	0	0	0	12
200001	01364	ST176	G01898		B003	177152010000	S02	19911120	31	2628	5945	19458	0	08
200001	01364	ST176	G01898		B007	177154083300	S02	19970105	30	5503	9843	564	0	08
200001	01364	ST176	G01898		B008	177154083800	S02	20000109	25	6445	23702	593	0	08
200001	01364	ST176	G01898		C001	177154083700	S01	19951225	24	1213	30393	6536	0	11
200001	01364	ST176	G01898		D001	177154085400	S02	19981221	0	0	0	0	0	13
200001	01364	ST176	G01898		D002	177154085800	S02	19991008	0	0	0	0	0	13
200001	01364	ST176	G01898		D003	177154087200	S03	19981219	0	0	0	0	0	13
200001	01364	ST176	G01898		D004	177154090900	S02	19990701	0	0	0	0	0	13
200001	01364	ST176	G01898		E001	177154085200	S01	19960819	31	3480	11378	8312	0	08
200001	01364	ST176	G01898		E002	177154087100	S01	19960829	31	14596	18988	12971	0	08
200001	01364	ST176	G01898		E003	177154090600	S02	19980802	31	111	52593	138	0	11
200002	01364	ST176	G01898		A006	177154001600	S03	19760818	0	0	0	0	0	13
200002	01364	ST176	G01898		B001	177152000800	S01	19701206	0	0	0	0	0	12
200002	01364	ST176	G01898		B003	177152010000	S02	19911120	25	1503	5166	16426	0	08
200002	01364	ST176	G01898		B007	177154083300	S02	19970105	27	4390	10266	863	0	08
200002	01364	ST176	G01898		B008	177154083800	S02	20000109	27	7620	33659	0	0	08
200002	01364	ST176	G01898		C001	177154083700	S01	19951225	0	0	0	0	0	13
200002	01364	ST176	G01898		D001	177154085400	S02	19981221	0	0	0	0	0	13
200002	01364	ST176	G01898		D002	177154085800	S02	19991008	0	0	0	0	0	13
200002	01364	ST176	G01898		D003	177154087200	S03	19981219	0	0	0	0	0	13
200002	01364	ST176	G01898		D004	177154090900	S02	19990701	0	0	0	0	0	13
200002	01364	ST176	G01898		E001	177154085200	S01	19960819	27	4598	10982	11386	0	08
200002	01364	ST176	G01898		E002	177154087100	S01	19960829	28	11241	13876	5893	0	08
200002	01364	ST176	G01898		E003	177154090600	S02	19980802	28	0	28162	0	0	11
200003	01364	ST176	G01898		A006	177154001600	S03	19760818	0	0	0	0	0	13
200003	01364	ST176	G01898		B001	177152000800	S01	19701206	0	0	0	0	0	12
200003	01364	ST176	G01898		B003	177152010000	S02	19911120	24	1571	7993	22374	0	08
200003	01364	ST176	G01898		B007	177154083300	S02	19970105	24	4787	11337	1321	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01364	ST176	G01898		B008	177154083800	S02	20000109	24	10420	36497	0	0	08
200003	01364	ST176	G01898		C001	177154083700	S01	19951225	0	0	0	0	0	13
200003	01364	ST176	G01898		D001	177154085400	S02	19981221	0	0	0	0	0	13
200003	01364	ST176	G01898		D002	177154085800	S02	19991008	0	0	0	0	0	13
200003	01364	ST176	G01898		D003	177154087200	S03	19981219	0	0	0	0	0	13
200003	01364	ST176	G01898		D004	177154090900	S02	19990701	0	0	0	0	0	13
200003	01364	ST176	G01898		E001	177154085200	S01	19960819	24	4476	3964	4772	0	08
200003	01364	ST176	G01898		E002	177154087100	S01	19960829	24	11086	15023	7044	0	08
200003	01364	ST176	G01898		E003	177154090600	S02	19980802	24	0	18776	0	0	11
200004	01364	ST176	G01898		A006	177154001600	S03	19760818	0	0	0	0	0	13
200004	01364	ST176	G01898		B001	177152000800	S01	19701206	0	0	0	0	0	12
200004	01364	ST176	G01898		B003	177152010000	S02	19911120	29	1915	8769	35039	0	08
200004	01364	ST176	G01898		B007	177154083300	S02	19970105	29	4895	12195	1794	0	08
200004	01364	ST176	G01898		B008	177154083800	S02	20000109	29	12777	37958	0	0	08
200004	01364	ST176	G01898		C001	177154083700	S01	19951225	0	0	0	0	0	13
200004	01364	ST176	G01898		D001	177154085400	S02	19981221	0	0	0	0	0	13
200004	01364	ST176	G01898		D002	177154085800	S02	19991008	0	0	0	0	0	15
200004	01364	ST176	G01898		D002	177154085800	S03	20000419	9	1701	30926	165	0	08
200004	01364	ST176	G01898		D003	177154087200	S03	19981219	0	0	0	0	0	13
200004	01364	ST176	G01898		D004	177154090900	S02	19990701	0	0	0	0	0	13
200004	01364	ST176	G01898		E001	177154085200	S01	19960819	27	3884	869	5399	0	08
200004	01364	ST176	G01898		E002	177154087100	S01	19960829	27	8560	13154	4732	0	08
200004	01364	ST176	G01898		E003	177154090600	S02	19980802	0	0	0	0	0	15
200004	01364	ST176	G01898		E003	177154090600	S03	20000417	17	1443	41068	22	0	11
200005	01364	ST176	G01898		A006	177154001600	S03	19760818	0	0	0	0	0	13
200005	01364	ST176	G01898		B001	177152000800	S01	19701206	0	0	0	0	0	12
200005	01364	ST176	G01898		B003	177152010000	S02	19911120	28	1304	6821	34823	0	08
200005	01364	ST176	G01898		B007	177154083300	S02	19970105	28	4593	9920	1687	0	08
200005	01364	ST176	G01898		B008	177154083800	S02	20000109	30	12548	35745	0	0	08
200005	01364	ST176	G01898		C001	177154083700	S01	19951225	0	0	0	0	0	13
200005	01364	ST176	G01898		D001	177154085400	S02	19981221	0	0	0	0	0	13
200005	01364	ST176	G01898		D002	177154085800	S03	20000419	30	3836	44753	0	0	08
200005	01364	ST176	G01898		D003	177154087200	S03	19981219	0	0	0	0	0	13
200005	01364	ST176	G01898		D004	177154090900	S02	19990701	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01364	ST176	G01898		E001	177154085200	S01	19960819	28	2384	1975	4578	0	08
200005	01364	ST176	G01898		E002	177154087100	S01	19960829	28	9431	13576	4990	0	08
200005	01364	ST176	G01898		E003	177154090600	S03	20000417	31	4187	133218	257	0	11
200006	01364	ST176	G01898		A006	177154001600	S03	19760818	0	0	0	0	0	13
200006	01364	ST176	G01898		B001	177152000800	S01	19701206	0	0	0	0	0	12
200006	01364	ST176	G01898		B003	177152010000	S02	19911120	30	673	6892	33742	0	08
200006	01364	ST176	G01898		B007	177154083300	S02	19970105	30	4388	10183	1565	0	08
200006	01364	ST176	G01898		B008	177154083800	S02	20000109	30	12129	35525	0	0	08
200006	01364	ST176	G01898		C001	177154083700	S01	19951225	0	0	0	0	0	13
200006	01364	ST176	G01898		D001	177154085400	S02	19981221	0	0	0	0	0	13
200006	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	13
200006	01364	ST176	G01898		D003	177154087200	S03	19981219	0	0	0	0	0	13
200006	01364	ST176	G01898		D004	177154090900	S02	19990701	0	0	0	0	0	13
200006	01364	ST176	G01898		E001	177154085200	S01	19960819	30	4644	1462	4237	0	08
200006	01364	ST176	G01898		E002	177154087100	S01	19960829	30	9376	13871	4612	0	08
200006	01364	ST176	G01898		E003	177154090600	S03	20000417	30	4598	147165	195	0	11
200007	01364	ST176	G01898		A006	177154001600	S03	19760818	0	0	0	0	0	13
200007	01364	ST176	G01898		B001	177152000800	S01	19701206	0	0	0	0	0	12
200007	01364	ST176	G01898		B003	177152010000	S02	19911120	27	1152	8558	30562	0	08
200007	01364	ST176	G01898		B007	177154083300	S02	19970105	31	4308	9571	2406	0	08
200007	01364	ST176	G01898		B008	177154083800	S02	20000109	31	13103	34097	6084	0	08
200007	01364	ST176	G01898		D001	177154085400	S02	19981221	0	0	0	0	0	13
200007	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200007	01364	ST176	G01898		D003	177154087200	S03	19981219	0	0	0	0	0	13
200007	01364	ST176	G01898		D004	177154090900	S02	19990701	0	0	0	0	0	13
200007	01364	ST176	G01898		E001	177154085200	S01	19960819	31	2317	4270	6290	0	08
200007	01364	ST176	G01898		E002	177154087100	S01	19960829	31	11318	19362	10766	0	08
200007	01364	ST176	G01898		E003	177154090600	S03	20000417	31	4031	155978	531	0	11
200008	01364	ST176	G01898		A006	177154001600	S03	19760818	0	0	0	0	0	13
200008	01364	ST176	G01898		B001	177152000800	S01	19701206	0	0	0	0	0	12
200008	01364	ST176	G01898		B003	177152010000	S02	19911120	30	653	6608	32745	0	08
200008	01364	ST176	G01898		B007	177154083300	S02	19970105	30	4270	9233	2209	0	08
200008	01364	ST176	G01898		B008	177154083800	S02	20000109	30	10863	30584	16406	0	08
200008	01364	ST176	G01898		D001	177154085400	S02	19981221	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200008	01364	ST176	G01898		D003	177154087200	S03	19981219	0	0	0	0	0	13
200008	01364	ST176	G01898		D004	177154090900	S02	19990701	0	0	0	0	0	13
200008	01364	ST176	G01898		E001	177154085200	S01	19960819	30	2796	3579	11234	0	08
200008	01364	ST176	G01898		E002	177154087100	S01	19960829	30	11110	19568	12274	0	08
200008	01364	ST176	G01898		E003	177154090600	S03	20000417	31	2548	145092	550	0	11
200009	01364	ST176	G01898		A006	177154001600	S03	19760818	0	0	0	0	0	13
200009	01364	ST176	G01898		B001	177152000800	S01	19701206	0	0	0	0	0	12
200009	01364	ST176	G01898		B003	177152010000	S02	19911120	29	574	4930	27775	0	08
200009	01364	ST176	G01898		B007	177154083300	S02	19970105	29	3876	7808	2227	0	08
200009	01364	ST176	G01898		B008	177154083800	S02	20000109	29	9392	24441	19293	0	08
200009	01364	ST176	G01898		D001	177154085400	S02	19981221	0	0	0	0	0	13
200009	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200009	01364	ST176	G01898		D003	177154087200	S03	19981219	0	0	0	0	0	13
200009	01364	ST176	G01898		D004	177154090900	S02	19990701	0	0	0	0	0	13
200009	01364	ST176	G01898		E001	177154085200	S01	19960819	29	2413	6292	9498	0	08
200009	01364	ST176	G01898		E002	177154087100	S01	19960829	29	9349	15278	11804	0	08
200009	01364	ST176	G01898		E003	177154090600	S03	20000417	29	1436	119444	466	0	11
200010	01364	ST176	G01898		A006	177154001600	S03	19760818	0	0	0	0	0	13
200010	01364	ST176	G01898		B001	177152000800	S01	19701206	0	0	0	0	0	12
200010	01364	ST176	G01898		B003	177152010000	S02	19911120	31	1402	4738	29300	0	08
200010	01364	ST176	G01898		B007	177154083300	S02	19970105	31	4176	8766	2749	0	08
200010	01364	ST176	G01898		B008	177154083800	S02	20000109	31	9529	31374	29135	0	08
200010	01364	ST176	G01898		D001	177154085400	S02	19981221	0	0	0	0	0	13
200010	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200010	01364	ST176	G01898		D003	177154087200	S03	19981219	0	0	0	0	0	15
200010	01364	ST176	G01898		D004	177154090900	S02	19990701	0	0	0	0	0	13
200010	01364	ST176	G01898		E001	177154085200	S01	19960819	31	1498	3185	4697	0	08
200010	01364	ST176	G01898		E002	177154087100	S01	19960829	31	11750	24419	17643	0	08
200010	01364	ST176	G01898		E003	177154090600	S03	20000417	31	758	122316	206	0	11
200011	01364	ST176	G01898		A006	177154001600	S03	19760818	0	0	0	0	0	13
200011	01364	ST176	G01898		B001	177152000800	S01	19701206	0	0	0	0	0	12
200011	01364	ST176	G01898		B003	177152010000	S02	19911120	28	2044	2779	18239	0	08
200011	01364	ST176	G01898		B007	177154083300	S02	19970105	29	3446	9351	3206	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01364	ST176	G01898		B008	177154083800	S02	20000109	29	8623	19105	31767	0	08
200011	01364	ST176	G01898		D001	177154085400	S02	19981221	0	0	0	0	0	13
200011	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200011	01364	ST176	G01898		D003	177154087201	S01	20001126	0	0	0	0	0	13
200011	01364	ST176	G01898		D004	177154090900	S02	19990701	0	0	0	0	0	13
200011	01364	ST176	G01898		E001	177154085200	S01	19960819	29	1507	2883	3807	0	08
200011	01364	ST176	G01898		E002	177154087100	S01	19960829	29	10248	25689	19585	0	08
200011	01364	ST176	G01898		E003	177154090600	S03	20000417	30	0	74908	0	0	11
200012	01364	ST176	G01898		A006	177154001600	S03	19760818	0	0	0	0	0	13
200012	01364	ST176	G01898		B001	177152000800	S01	19701206	0	0	0	0	0	12
200012	01364	ST176	G01898		B003	177152010000	S02	19911120	26	1749	1745	14069	0	08
200012	01364	ST176	G01898		B007	177154083300	S02	19970105	30	3869	8350	3289	0	08
200012	01364	ST176	G01898		B008	177154083800	S02	20000109	30	7267	15537	33226	0	08
200012	01364	ST176	G01898		D001	177154085400	S02	19981221	0	0	0	0	0	13
200012	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200012	01364	ST176	G01898		D003	177154087201	S01	20001126	29	10727	184837	1655	0	11
200012	01364	ST176	G01898		D004	177154090900	S02	19990701	0	0	0	0	0	13
200012	01364	ST176	G01898		E001	177154085200	S01	19960819	30	1481	2659	3883	0	08
200012	01364	ST176	G01898		E002	177154087100	S01	19960829	30	8451	27323	21340	0	08
200012	01364	ST176	G01898		E003	177154090600	S03	20000417	31	46	82525	34	0	11
200001	00078	ST176	G01899		CA001	177154029000	S03	19991223	31	1423	349127	62	0	11
200001	00078	ST176	G01899		CA002	177154041901	S03	19970905	29	3331	59308	69214	0	11
200002	00078	ST176	G01899		CA001	177154029000	S03	19991223	27	1171	283427	40	0	11
200002	00078	ST176	G01899		CA002	177154041901	S03	19970905	26	2188	38099	56825	0	11
200003	00078	ST176	G01899		CA001	177154029000	S03	19991223	28	1148	267648	47	0	11
200003	00078	ST176	G01899		CA002	177154041901	S03	19970905	25	863	13343	44534	0	11
200004	00078	ST176	G01899		CA001	177154029000	S03	20000413	26	1095	245514	24	0	11
200004	00078	ST176	G01899		CA002	177154041901	S03	19970905	14	412	10193	22871	0	11
200005	00078	ST176	G01899		CA001	177154029000	S03	20000413	25	4060	345580	42	0	11
200005	00078	ST176	G01899		CA002	177154041901	S03	19970905	0	0	0	0	0	13
200006	00078	ST176	G01899		CA001	177154029000	S03	20000413	29	31015	421677	140	0	11
200006	00078	ST176	G01899		CA002	177154041901	S03	19970905	0	0	0	0	0	13
200007	00078	ST176	G01899		CA001	177154029000	S03	20000413	31	46992	460807	15	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	ST176	G01899		CA002	177154041901	S03	19970905	0	0	0	0	0	13
200008	00078	ST176	G01899		CA001	177154029000	S03	20000413	31	66916	414627	86	0	11
200008	00078	ST176	G01899		CA002	177154041901	S03	19970905	0	0	0	0	0	13
200009	00078	ST176	G01899		CA001	177154029000	S03	20000413	30	52456	362607	16249	0	11
200009	00078	ST176	G01899		CA002	177154041901	S03	19970905	0	0	0	0	0	13
200010	00078	ST176	G01899		CA001	177154029000	S03	20000413	31	31214	299565	58654	0	11
200010	00078	ST176	G01899		CA002	177154041901	S03	19970905	0	0	0	0	0	13
200011	00078	ST176	G01899		CA001	177154029000	S03	20000413	30	25828	398887	46543	0	11
200011	00078	ST176	G01899		CA002	177154041901	S03	19970905	0	0	0	0	0	13
200012	00078	ST176	G01899		CA001	177154029000	S03	20000413	29	17555	254184	38421	0	11
200012	00078	ST176	G01899		CA002	177154041901	S03	19970905	0	0	0	0	0	13
200001	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	3178	1258	3296	0	09
200001	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	31	1851	822	8619	0	09
200001	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	31	801	2173	244	0	08
200001	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200001	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200001	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200001	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	31	701	1572	2460	0	08
200001	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	31	2391	2585	13668	0	08
200001	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200001	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	04
200001	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	31	1124	1694	4092	0	09
200001	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	04
200001	01777	SP065	G01901	8910123320	C001	177254039900	S01	19861216	7	247	202	1012	0	09
200001	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200002	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	29	2853	1121	3061	0	09
200002	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	29	1644	683	8003	0	09
200002	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	29	786	1879	234	0	08
200002	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200002	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200002	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200002	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	22	446	1046	1584	0	08
200002	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	22	1473	1587	8842	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200002	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	04
200002	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	9	193	169	756	0	09
200002	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	04
200002	01777	SP065	G01901	8910123320	C001	177254039900	S01	19861216	19	633	464	2596	0	09
200002	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200003	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	2869	1022	3148	0	09
200003	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	31	1753	846	8725	0	09
200003	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	31	703	1882	220	0	08
200003	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200003	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200003	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200003	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	31	849	2152	2572	0	08
200003	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	31	2289	2983	13245	0	08
200003	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200003	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	04
200003	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	31	1766	328	2753	0	09
200003	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	04
200003	01777	SP065	G01901	8910123320	C001	177254039900	S01	19861216	31	630	517	2147	0	09
200003	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200004	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	30	2935	955	3089	0	09
200004	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	30	1617	924	7807	0	09
200004	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	30	775	1637	241	0	08
200004	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200004	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200004	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200004	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	30	1063	1473	2592	0	08
200004	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	30	2170	1818	12512	0	08
200004	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200004	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	04
200004	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	30	2085	233	3260	0	09
200004	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	04
200004	01777	SP065	G01901	8910123320	C001	177254039900	S01	19861216	30	489	1251	1543	0	09
200004	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	2865	1013	3051	0	09
200005	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	31	1653	638	8091	0	09
200005	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	31	830	1550	258	0	08
200005	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200005	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200005	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200005	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	25	663	972	1633	0	08
200005	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	25	1409	2867	9289	0	08
200005	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200005	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	04
200005	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	26	2160	418	1672	0	09
200005	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	04
200005	01777	SP065	G01901	8910123320	C001	177254039900	S01	19861216	23	304	480	1018	0	09
200005	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200006	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	30	2221	814	2858	0	09
200006	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	30	1326	811	7586	0	09
200006	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	30	469	1013	180	0	08
200006	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200006	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200006	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200006	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	26	740	1182	2275	0	08
200006	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	26	1689	2700	12644	0	08
200006	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200006	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	04
200006	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	14	2436	241	1954	0	09
200006	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	04
200006	01777	SP065	G01901	8910123320	C001	177254039900	S01	19861216	25	308	180	1286	0	09
200006	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200007	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	2376	883	2587	0	09
200007	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	23	1204	596	5777	0	09
200007	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	23	402	628	129	0	08
200007	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200007	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200007	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	29	573	2949	2141	0	08
200007	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	31	2956	2203	12581	0	08
200007	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200007	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	04
200007	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	26	1485	813	1427	0	09
200007	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	04
200007	01777	SP065	G01901	8910123320	C001	177254039900	S01	19861216	20	193	406	692	0	09
200007	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200008	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	2425	729	2969	0	09
200008	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	31	2027	567	9071	0	09
200008	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	31	602	806	183	0	08
200008	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200008	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200008	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200008	01777	SP065	G01901		B014	177254002601	S01	20000803	26	8302	4227	1903	0	09
200008	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	27	592	1826	2314	0	08
200008	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	30	2735	2982	11298	0	08
200008	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200008	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	04
200008	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	30	1775	5230	3640	0	09
200008	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	04
200008	01777	SP065	G01901	8910123320	C001	177254039900	S01	19861216	6	71	219	225	0	09
200008	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200009	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	25	1595	456	2396	0	09
200009	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	30	1660	718	8055	0	09
200009	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	28	220	207	52	0	08
200009	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	12
200009	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200009	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200009	01777	SP065	G01901		B014	177254002601	S01	20000803	30	14218	8377	3784	0	09
200009	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	26	531	1574	2194	0	08
200009	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	30	2804	3551	11904	0	08
200009	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200009	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	26	2053	5537	3341	0	09
200009	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	04
200009	01777	SP065	G01901	8910123320	C001	177254039900	S01	19861216	0	0	0	0	0	12
200009	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200010	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	2097	799	3249	0	09
200010	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	31	1858	640	9140	0	09
200010	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	31	231	759	72	0	08
200010	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	13
200010	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200010	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200010	01777	SP065	G01901		B014	177254002601	S01	20000803	31	24143	21646	7232	0	09
200010	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	27	536	2132	2215	0	08
200010	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	31	2908	4459	12533	0	08
200010	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200010	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	04
200010	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	31	2586	8223	4187	0	09
200010	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	04
200010	01777	SP065	G01901	8910123320	C001	177254039900	S01	19861216	0	0	0	0	0	15
200010	01777	SP065	G01901		C001	177254039900	S02	20001008	30	0	52082	25	0	11
200010	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200011	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	30	1960	816	3075	0	09
200011	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	30	1697	730	8568	0	09
200011	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	30	415	2882	115	0	08
200011	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	13
200011	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200011	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200011	01777	SP065	G01901		B014	177254002601	S01	20000803	30	22348	21262	6213	0	09
200011	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	29	698	3353	2748	0	08
200011	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	30	2568	3803	13065	0	08
200011	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200011	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	04
200011	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	30	2486	7896	4091	0	09
200011	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	04
200011	01777	SP065	G01901		C001	177254039900	S02	20001008	28	0	66512	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200012	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	2024	687	3262	0	09
200012	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	31	1712	869	9636	0	09
200012	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	31	405	2506	108	0	08
200012	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	13
200012	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200012	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200012	01777	SP065	G01901		B014	177254002601	S01	20000803	26	19366	13539	8381	0	09
200012	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	31	643	4274	2849	0	08
200012	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	31	2431	5014	13034	0	08
200012	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200012	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	04
200012	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	31	1476	8236	4509	0	09
200012	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	04
200012	01777	SP065	G01901		C001	177254039900	S02	20001008	31	0	70145	0	0	11
200012	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200001	00771	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200001	00771	WC180	G01953		003	177002004400	D01	19700619	0	0	0	0	0	13
200001	00771	WC180	G01953		003D	177002004400	D02	19700619	0	0	0	0	0	13
200001	00771	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200001	00771	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200001	00771	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200001	00771	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200001	00771	WC180	G01953		006	177002005500	S01	19700913	0	0	0	0	0	13
200001	00771	WC180	G01953		009	177004038400	S01	19790908	0	0	0	0	0	13
200001	00771	WC180	G01953		010	177004076700	S01	19890223	0	0	0	0	0	13
200001	00771	WC180	G01953		012	177004098201	S03	19991001	27	534	55621	4768	0	11
200002	00771	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200002	00771	WC180	G01953		003	177002004400	D01	19700619	0	0	0	0	0	13
200002	00771	WC180	G01953		003D	177002004400	D02	19700619	0	0	0	0	0	13
200002	00771	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200002	00771	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200002	00771	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00771	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200002	00771	WC180	G01953		006	177002005500	S01	19700913	0	0	0	0	0	13
200002	00771	WC180	G01953		009	177004038400	S01	19790908	0	0	0	0	0	13
200002	00771	WC180	G01953		010	177004076700	S01	19890223	0	0	0	0	0	13
200002	00771	WC180	G01953		012	177004098201	S03	19991001	29	760	68925	6197	0	11
200003	00771	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200003	00771	WC180	G01953		003	177002004400	D01	19700619	0	0	0	0	0	13
200003	00771	WC180	G01953		003D	177002004400	D02	19700619	0	0	0	0	0	13
200003	00771	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200003	00771	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200003	00771	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200003	00771	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200003	00771	WC180	G01953		006	177002005500	S01	19700913	0	0	0	0	0	13
200003	00771	WC180	G01953		009	177004038400	S01	19790908	0	0	0	0	0	13
200003	00771	WC180	G01953		010	177004076700	S01	19890223	0	0	0	0	0	13
200003	00771	WC180	G01953		012	177004098201	S03	19991001	31	610	46253	6657	0	11
200004	00771	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200004	00771	WC180	G01953		003	177002004400	D01	19700619	0	0	0	0	0	13
200004	00771	WC180	G01953		003D	177002004400	D02	19700619	0	0	0	0	0	13
200004	00771	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200004	00771	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200004	00771	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200004	00771	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200004	00771	WC180	G01953		006	177002005500	S01	19700913	0	0	0	0	0	13
200004	00771	WC180	G01953		009	177004038400	S01	19790908	0	0	0	0	0	13
200004	00771	WC180	G01953		010	177004076700	S01	19890223	0	0	0	0	0	13
200004	00771	WC180	G01953		012	177004098201	S03	19991001	30	187	24767	5519	0	11
200005	00105	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200005	00105	WC180	G01953		003	177002004400	D01	19700619	0	0	0	0	0	13
200005	00105	WC180	G01953		003D	177002004400	D02	19700619	0	0	0	0	0	13
200005	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200005	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200005	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200005	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	WC180	G01953		006	177002005500	S01	19700913	0	0	0	0	0	13
200005	00105	WC180	G01953		009	177004038400	S01	19790908	0	0	0	0	0	13
200005	00105	WC180	G01953		010	177004076700	S01	19890223	0	0	0	0	0	13
200005	00105	WC180	G01953		012	177004098201	S03	19991001	31	0	20755	5596	0	11
200006	00105	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200006	00105	WC180	G01953		003	177002004400	D01	19700619	0	0	0	0	0	13
200006	00105	WC180	G01953		003D	177002004400	D02	19700619	0	0	0	0	0	13
200006	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200006	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200006	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200006	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200006	00105	WC180	G01953		006	177002005500	S01	19700913	0	0	0	0	0	13
200006	00105	WC180	G01953		009	177004038400	S01	19790908	0	0	0	0	0	13
200006	00105	WC180	G01953		010	177004076700	S01	19890223	0	0	0	0	0	13
200006	00105	WC180	G01953		012	177004098201	S03	19991001	30	86	16302	5757	0	11
200007	00105	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200007	00105	WC180	G01953		003	177002004400	D01	19700619	0	0	0	0	0	13
200007	00105	WC180	G01953		003D	177002004400	D02	19700619	0	0	0	0	0	13
200007	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200007	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200007	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200007	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200007	00105	WC180	G01953		006	177002005500	S01	19700913	0	0	0	0	0	13
200007	00105	WC180	G01953		009	177004038400	S01	19790908	0	0	0	0	0	13
200007	00105	WC180	G01953		010	177004076700	S01	19890223	0	0	0	0	0	13
200007	00105	WC180	G01953		012	177004098201	S03	19991001	27	159	12089	5222	0	11
200008	00105	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200008	00105	WC180	G01953		003	177002004400	D01	19700619	0	0	0	0	0	13
200008	00105	WC180	G01953		003D	177002004400	D02	19700619	0	0	0	0	0	13
200008	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200008	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200008	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200008	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200008	00105	WC180	G01953		006	177002005500	S01	19700913	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	WC180	G01953		009	177004038400	S01	19790908	0	0	0	0	0	13
200008	00105	WC180	G01953		010	177004076700	S01	19890223	0	0	0	0	0	13
200008	00105	WC180	G01953		012	177004098201	S03	19991001	28	116	6250	6088	0	11
200009	00105	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200009	00105	WC180	G01953		003	177002004400	D01	19700619	0	0	0	0	0	13
200009	00105	WC180	G01953		003D	177002004400	D02	19700619	0	0	0	0	0	13
200009	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200009	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200009	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200009	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200009	00105	WC180	G01953		006	177002005500	S01	19700913	0	0	0	0	0	13
200009	00105	WC180	G01953		009	177004038400	S01	19790908	0	0	0	0	0	13
200009	00105	WC180	G01953		010	177004076700	S01	19890223	0	0	0	0	0	13
200009	00105	WC180	G01953		012	177004098201	S04	20000923	8	203	28403	28	0	11
200009	00105	WC180	G01953		012	177004098201	S03	19991001	18	43	8028	2968	0	11
200010	00105	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200010	00105	WC180	G01953		003	177002004400	D01	19700619	0	0	0	0	0	13
200010	00105	WC180	G01953		003D	177002004400	D02	19700619	0	0	0	0	0	13
200010	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200010	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200010	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200010	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200010	00105	WC180	G01953		006	177002005500	S01	19700913	0	0	0	0	0	13
200010	00105	WC180	G01953		009	177004038400	S01	19790908	0	0	0	0	0	13
200010	00105	WC180	G01953		010	177004076700	S01	19890223	0	0	0	0	0	13
200010	00105	WC180	G01953		012	177004098201	S04	20000923	31	1051	134702	108	0	11
200011	00105	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200011	00105	WC180	G01953		003	177002004400	D01	19700619	0	0	0	0	0	13
200011	00105	WC180	G01953		003D	177002004400	D02	19700619	0	0	0	0	0	13
200011	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200011	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200011	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200011	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200011	00105	WC180	G01953		006	177002005500	S01	19700913	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00105	WC180	G01953		009	177004038400	S01	19790908	0	0	0	0	0	13
200011	00105	WC180	G01953		010	177004076700	S01	19890223	0	0	0	0	0	13
200011	00105	WC180	G01953		012	177004098201	S04	20000923	30	1026	123375	91	0	11
200012	00105	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200012	00105	WC180	G01953		003	177002004400	D01	19700619	0	0	0	0	0	13
200012	00105	WC180	G01953		003D	177002004400	D02	19700619	0	0	0	0	0	13
200012	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200012	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200012	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200012	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200012	00105	WC180	G01953		006	177002005500	S01	19700913	0	0	0	0	0	13
200012	00105	WC180	G01953		009	177004038400	S01	19790908	0	0	0	0	0	13
200012	00105	WC180	G01953		010	177004076700	S01	19890223	0	0	0	0	0	13
200012	00105	WC180	G01953		012	177004098201	S04	20000923	28	920	111475	3740	0	11
200001	00276	VR265	G01955		A010	177064006200	D01	19940302	31	2427	1970	23901	0	08
200001	00276	VR265	G01955		A010D	177064006200	D02	19730125	31	3253	2926	2833	0	09
200001	00276	VR265	G01955		A021	177064057100	S04	19980424	31	187	92582	6377	0	11
200001	00276	VR265	G01955		A025	177064057400	D01	19851114	31	4430	3995	7802	0	08
200001	00276	VR265	G01955		A025D	177064057400	D02	19900911	31	6766	7388	13172	0	08
200002	00276	VR265	G01955		A010	177064006200	D01	19940302	29	2315	2657	22643	0	08
200002	00276	VR265	G01955		A010D	177064006200	D02	19730125	29	2914	2331	2206	0	09
200002	00276	VR265	G01955		A021	177064057100	S04	19980424	29	99	80906	5364	0	11
200002	00276	VR265	G01955		A025	177064057400	D01	19851114	29	4052	4985	7196	0	08
200002	00276	VR265	G01955		A025D	177064057400	D02	19900911	29	6277	8179	12025	0	08
200002	00276	VR265	G01955		A027	177064058100	S02	19971006	0	0	0	0	0	13
200003	00276	VR265	G01955		A010	177064006200	D01	19940302	9	675	874	6674	0	08
200003	00276	VR265	G01955		A010D	177064006200	D02	19730125	9	705	517	590	0	09
200003	00276	VR265	G01955		A021	177064057100	S04	19980424	31	120	66432	7108	0	11
200003	00276	VR265	G01955		A025	177064057400	D01	19851114	31	3909	3855	7215	0	08
200003	00276	VR265	G01955		A025D	177064057400	D02	19900911	31	6387	6169	12092	0	08
200003	00276	VR265	G01955		A027	177064058100	S02	19971006	0	0	0	0	0	15
200004	00276	VR265	G01955		A010	177064006200	D01	19940302	22	1779	2123	16895	0	08
200004	00276	VR265	G01955		A010D	177064006200	D02	19730125	22	2460	3911	1902	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	VR265	G01955		A021	177064057100	S04	19980424	29	158	59628	5916	0	11
200004	00276	VR265	G01955		A025	177064057400	D01	19851114	30	3892	4106	7634	0	08
200004	00276	VR265	G01955		A025D	177064057400	D02	19900911	30	6204	7108	13123	0	08
200004	00276	VR265	G01955		A027	177064058100	S02	19971006	0	0	0	0	0	15
200005	00276	VR265	G01955		A010	177064006200	D01	19940302	29	2155	2277	21350	0	08
200005	00276	VR265	G01955		A010D	177064006200	D02	19730125	29	3281	4287	2253	0	09
200005	00276	VR265	G01955		A021	177064057100	S04	19980424	31	165	70692	6362	0	11
200005	00276	VR265	G01955		A025	177064057400	D01	19851114	31	4220	4256	8287	0	08
200005	00276	VR265	G01955		A025D	177064057400	D02	19900911	31	6397	7319	13294	0	08
200006	00276	VR265	G01955		A010	177064006200	D01	19940302	30	2296	1897	23522	0	08
200006	00276	VR265	G01955		A010D	177064006200	D02	19730125	30	2957	2318	1793	0	09
200006	00276	VR265	G01955		A021	177064057100	S04	19980424	30	147	83028	7232	0	11
200006	00276	VR265	G01955		A025	177064057400	D01	19851114	30	3956	3067	8010	0	08
200006	00276	VR265	G01955		A025D	177064057400	D02	19900911	30	6374	5743	12894	0	08
200007	00276	VR265	G01955		A010	177064006200	D01	19940302	12	929	779	9327	0	08
200007	00276	VR265	G01955		A010D	177064006200	D02	19730125	12	1052	757	629	0	09
200007	00276	VR265	G01955		A021	177064057100	S04	19980424	31	139	66698	6455	0	11
200007	00276	VR265	G01955		A025	177064057400	D01	19851114	31	4453	7114	9975	0	08
200007	00276	VR265	G01955		A025D	177064057400	D02	19900911	31	6324	5283	12259	0	08
200008	00276	VR265	G01955		A010	177064006200	D01	19940302	27	2004	1769	20714	0	08
200008	00276	VR265	G01955		A010D	177064006200	D02	19730125	29	2821	1075	1737	0	09
200008	00276	VR265	G01955		A021	177064057100	S04	19980424	31	129	68343	6973	0	11
200008	00276	VR265	G01955		A025	177064057400	D01	19851114	31	5042	9362	11495	0	08
200008	00276	VR265	G01955		A025D	177064057400	D02	19900911	31	6690	8680	13160	0	08
200008	00276	VR265	G01955		A027	177064058101	D01	20000813	30	76	97933	122	0	11
200009	00276	VR265	G01955		A002D	177064004701	D02	20000911	9	397	36325	383	0	11
200009	00276	VR265	G01955		A010	177064006200	D01	19940302	29	1958	1841	20594	0	08
200009	00276	VR265	G01955		A010D	177064006200	D02	19730125	29	2532	366	1485	0	09
200009	00276	VR265	G01955		A021	177064057100	S04	19980424	12	45	25291	2028	0	11
200009	00276	VR265	G01955		A025	177064057400	D01	19851114	30	4493	6892	10025	0	08
200009	00276	VR265	G01955		A025D	177064057400	D02	19900911	30	5904	7251	11454	0	08
200009	00276	VR265	G01955		A027	177064058101	D01	20000813	30	157	156179	7	0	11
200009	00276	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
200010	00276	VR265	G01955		A002	177064004701	D01	20000911	12	217	5549	1587	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	VR265	G01955		A002D	177064004701	D02	20000911	31	1500	85103	373	0	11
200010	00276	VR265	G01955		A010	177064006200	D01	19940302	31	2369	4926	25171	0	08
200010	00276	VR265	G01955		A010D	177064006200	D02	19730125	31	2818	1559	1230	0	09
200010	00276	VR265	G01955		A021	177064057100	S04	19980424	31	102	68612	5215	0	11
200010	00276	VR265	G01955		A025	177064057400	D01	19851114	31	4912	10848	10666	0	08
200010	00276	VR265	G01955		A025D	177064057400	D02	19900911	31	6500	9925	12119	0	08
200010	00276	VR265	G01955		A027	177064058101	D01	20000813	31	227	238465	2	0	11
200011	00276	VR265	G01955		A002	177064004701	D01	20000911	30	903	18981	2823	0	09
200011	00276	VR265	G01955		A002D	177064004701	D02	20000911	30	1355	126230	327	0	11
200011	00276	VR265	G01955		A010	177064006200	D01	19940302	30	2328	5215	22871	0	08
200011	00276	VR265	G01955		A010D	177064006200	D02	19730125	30	2195	3006	1083	0	09
200011	00276	VR265	G01955		A021	177064057100	S04	19980424	30	89	34659	4895	0	11
200011	00276	VR265	G01955		A025	177064057400	D01	19851114	30	4662	7943	9766	0	08
200011	00276	VR265	G01955		A025D	177064057400	D02	19900911	30	6328	10670	11570	0	08
200011	00276	VR265	G01955		A027	177064058101	D01	20000813	30	215	182857	0	0	11
200011	00276	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
200012	00276	VR265	G01955		A002	177064004701	D01	20000911	31	1292	16450	2587	0	09
200012	00276	VR265	G01955		A002D	177064004701	D02	20000911	31	975	124657	118	0	11
200012	00276	VR265	G01955		A010	177064006200	D01	19940302	31	2510	3000	23075	0	08
200012	00276	VR265	G01955		A010D	177064006200	D02	19730125	31	2092	2779	1359	0	09
200012	00276	VR265	G01955		A021	177064057100	S04	19980424	31	104	45709	5715	0	11
200012	00276	VR265	G01955		A025	177064057400	D01	19851114	31	5148	4636	9973	0	08
200012	00276	VR265	G01955		A025D	177064057400	D02	19900911	31	6622	8585	12173	0	08
200012	00276	VR265	G01955		A027	177064058101	D01	20000813	31	199	195405	0	0	11
200012	00276	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
200001	00048	EI276	G01958		A004	177094125300	S01	19990718	31	18253	452453	640	0	11
200001	02079	EI276	G01958		H001	177094092100	D01	19930123	31	9689	3441	2345	0	09
200001	02079	EI276	G01958		H001D	177094092100	D02	19930123	31	3061	2101	4880	0	09
200001	02079	EI276	G01958		H002	177094092200	D01	19930125	31	1343	872	1578	0	09
200001	02079	EI276	G01958		H002D	177094092200	D02	19930125	31	3547	6433	3582	0	09
200002	00048	EI276	G01958		A004	177094125300	S01	19990718	29	14972	430676	1002	0	11
200002	02079	EI276	G01958		H001	177094092100	D01	19930123	29	7926	3411	1668	0	09
200002	02079	EI276	G01958		H001D	177094092100	D02	19930123	29	2563	1906	3756	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02079	EI276	G01958		H002	177094092200	D01	19930125	29	1262	739	1260	0	09
200002	02079	EI276	G01958		H002D	177094092200	D02	19930125	29	3139	5332	2859	0	09
200003	00048	EI276	G01958		A004	177094125300	S01	19990718	31	13863	421285	1231	0	11
200003	02079	EI276	G01958		H001	177094092100	D01	19930123	31	8146	3807	1760	0	09
200003	02079	EI276	G01958		H001D	177094092100	D02	19930123	31	2570	1820	4686	0	09
200003	02079	EI276	G01958		H002	177094092200	D01	19930125	31	1227	709	1360	0	09
200003	02079	EI276	G01958		H002D	177094092200	D02	19930125	31	3298	5806	3120	0	09
200004	00048	EI276	G01958		A004	177094125300	S01	19990718	30	12305	373641	1328	0	11
200004	02079	EI276	G01958		H001	177094092100	D01	19930123	27	6818	3443	1713	0	09
200004	02079	EI276	G01958		H001D	177094092100	D02	19930123	27	2312	1740	4433	0	09
200004	02079	EI276	G01958		H002	177094092200	D01	19930125	27	1031	926	1128	0	09
200004	02079	EI276	G01958		H002D	177094092200	D02	19930125	27	2714	5339	2806	0	09
200005	00048	EI276	G01958		A004	177094125300	S01	20000510	30	17105	472380	540	0	11
200005	02079	EI276	G01958		H001	177094092100	D01	19930123	31	8025	4151	2077	0	09
200005	02079	EI276	G01958		H001D	177094092100	D02	19930123	31	2658	2488	5105	0	09
200005	02079	EI276	G01958		H002	177094092200	D01	19930125	31	1201	1324	1351	0	09
200005	02079	EI276	G01958		H002D	177094092200	D02	19930125	31	3079	7527	3337	0	09
200006	00048	EI276	G01958		A004	177094125300	S01	20000510	30	19360	552327	318	0	11
200006	02079	EI276	G01958		H001	177094092100	D01	19930123	29	7975	3273	1934	0	09
200006	02079	EI276	G01958		H001D	177094092100	D02	19930123	22	2051	1786	3270	0	09
200006	02079	EI276	G01958		H002	177094092200	D01	19930125	22	934	908	904	0	09
200006	02079	EI276	G01958		H002D	177094092200	D02	19930125	29	2997	6816	3086	0	09
200006	02079	EI276	G01958		H003	177094127500	D01	20000603	26	32148	21797	7	0	08
200006	02079	EI276	G01958		H003D	177094127500	D02	20000603	26	6129	220984	1378	0	11
200007	00048	EI276	G01958		A004	177094125300	S01	20000510	31	17974	551430	802	0	11
200007	02079	EI276	G01958		H001	177094092100	D01	19930123	31	8360	3326	1865	0	09
200007	02079	EI276	G01958		H001D	177094092100	D02	19930123	31	2855	2561	4300	0	09
200007	02079	EI276	G01958		H002	177094092200	D01	19930125	31	1285	1608	1222	0	09
200007	02079	EI276	G01958		H002D	177094092200	D02	19930125	31	3411	6654	3069	0	09
200007	02079	EI276	G01958		H003	177094127500	D01	20000603	31	58537	43098	0	0	08
200007	02079	EI276	G01958		H003D	177094127500	D02	20000603	31	8068	310545	583	0	11
200008	00048	EI276	G01958		A004	177094125300	S01	20000510	31	15419	525577	1112	0	11
200008	02079	EI276	G01958		H001	177094092100	D01	19930123	31	8259	3407	1784	0	09
200008	02079	EI276	G01958		H001D	177094092100	D02	19930123	31	2556	2418	3795	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02079	EI276	G01958		H002	177094092200	D01	19930125	31	1345	1595	1219	0	09
200008	02079	EI276	G01958		H002D	177094092200	D02	19930125	31	3322	6410	3137	0	09
200008	02079	EI276	G01958		H003	177094127500	D01	20000603	31	45613	33009	57	0	08
200008	02079	EI276	G01958		H003D	177094127500	D02	20000603	31	9421	305359	319	0	11
200009	00048	EI276	G01958		A004	177094125300	S01	20000510	30	12553	479371	1239	0	11
200009	02079	EI276	G01958		H001	177094092100	D01	19930123	30	6981	3194	1252	0	09
200009	02079	EI276	G01958		H001D	177094092100	D02	19930123	30	2428	2029	3780	0	09
200009	02079	EI276	G01958		H002	177094092200	D01	19930125	30	1161	1434	1082	0	09
200009	02079	EI276	G01958		H002D	177094092200	D02	19930125	30	2988	6161	2884	0	09
200009	02079	EI276	G01958		H003	177094127500	D01	20000603	30	43098	25876	0	0	08
200009	02079	EI276	G01958		H003D	177094127500	D02	20000603	30	8658	289319	91	0	11
200010	00048	EI276	G01958		A004	177094125300	S01	20000510	31	11168	466283	1589	0	11
200010	02079	EI276	G01958		H001	177094092100	D01	19930123	31	6211	3330	1223	0	09
200010	02079	EI276	G01958		H001D	177094092100	D02	19930123	31	2213	2047	3698	0	09
200010	02079	EI276	G01958		H002	177094092200	D01	19930125	31	1056	1414	1079	0	09
200010	02079	EI276	G01958		H002D	177094092200	D02	19930125	31	2851	5572	2620	0	09
200010	02079	EI276	G01958		H003	177094127500	D01	20000603	31	40221	25346	0	0	08
200010	02079	EI276	G01958		H003D	177094127500	D02	20000603	31	7297	270472	164	0	11
200011	00048	EI276	G01958		A004	177094125300	S01	20000510	30	9296	416227	1932	0	11
200011	02079	EI276	G01958		H001	177094092100	D01	19930123	30	5999	3040	1169	0	09
200011	02079	EI276	G01958		H001D	177094092100	D02	19930123	30	2141	1788	3598	0	09
200011	02079	EI276	G01958		H002	177094092200	D01	19930125	30	958	1342	995	0	09
200011	02079	EI276	G01958		H002D	177094092200	D02	19930125	30	2751	5063	2575	0	09
200011	02079	EI276	G01958		H003	177094127500	D01	20000603	30	41964	34902	0	0	08
200011	02079	EI276	G01958		H003D	177094127500	D02	20000603	30	7225	281648	179	0	11
200012	00048	EI276	G01958		A004	177094125300	S01	20000510	31	8439	405855	2525	0	11
200012	02079	EI276	G01958		H001	177094092100	D01	19930123	31	5877	3325	1151	0	09
200012	02079	EI276	G01958		H001D	177094092100	D02	19930123	31	2410	1989	4007	0	09
200012	02079	EI276	G01958		H002	177094092200	D01	19930125	31	1006	1603	988	0	09
200012	02079	EI276	G01958		H002D	177094092200	D02	19930125	31	2826	5445	3071	0	09
200012	02079	EI276	G01958		H003	177094127500	D01	20000603	31	47913	46135	0	0	08
200012	02079	EI276	G01958		H003D	177094127500	D02	20000603	31	7418	310781	158	0	11
200001	02079	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02079	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200001	02079	EI258	G01959		A005	177094003701	S01	19951202	31	5321	4428	32617	0	09
200001	02079	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200001	02079	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200001	02079	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200001	02079	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200001	02079	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200001	02079	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200001	02079	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200001	02079	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200001	02079	EI258	G01959		A015	177094005301	S01	19720731	0	0	0	0	0	12
200001	02079	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200001	02079	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200001	02079	EI258	G01959		A018	177094114700	S01	19970806	31	84784	39893	0	0	08
200001	02079	EI276	G01959		G001	177094089800	D01	19940326	31	559	1078	1535	0	09
200001	02079	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200001	02079	EI276	G01959		G002	177094090000	S01	19910930	31	3205	10500	8221	0	09
200001	02079	EI258	G01959		I001	177094095200	D01	19931016	31	2244	2793	11397	0	09
200001	02079	EI258	G01959		I001D	177094095200	D02	19931016	0	0	0	0	0	13
200001	02079	EI258	G01959		I002	177094095700	D01	19931014	31	5980	16332	43862	0	11
200001	02079	EI258	G01959		I002D	177094095700	D02	19931014	31	4430	5553	26874	0	09
200001	02079	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	13
200001	02079	EI258	G01959		J001D	177094091700	D02	19940910	31	3383	6470	6632	0	09
200001	02079	EI258	G01959		J002	177094099901	D01	19971029	31	4110	2498	8411	0	11
200001	02079	EI258	G01959		J002D	177094099901	D02	19971029	31	960	3167	3242	0	09
200002	02079	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200002	02079	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200002	02079	EI258	G01959		A005	177094003701	S01	19951202	29	4364	3779	21845	0	09
200002	02079	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200002	02079	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200002	02079	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200002	02079	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200002	02079	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200002	02079	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02079	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200002	02079	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200002	02079	EI258	G01959		A015	177094005301	S01	19720731	0	0	0	0	0	12
200002	02079	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200002	02079	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200002	02079	EI258	G01959		A018	177094114700	S01	19970806	29	76064	33033	0	0	08
200002	02079	EI276	G01959		G001	177094089800	D01	19940326	29	441	883	1279	0	09
200002	02079	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200002	02079	EI276	G01959		G002	177094090000	S01	19910930	29	2018	6007	6799	0	09
200002	02079	EI258	G01959		I001	177094095200	D01	19931016	29	2032	2238	9332	0	09
200002	02079	EI258	G01959		I001D	177094095200	D02	19931016	0	0	0	0	0	13
200002	02079	EI258	G01959		I002	177094095700	D01	19931014	29	5051	12350	36685	0	11
200002	02079	EI258	G01959		I002D	177094095700	D02	19931014	29	3324	3927	16804	0	09
200002	02079	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	13
200002	02079	EI258	G01959		J001D	177094091700	D02	19940910	29	2355	4045	5265	0	09
200002	02079	EI258	G01959		J002	177094099901	D01	19971029	29	3932	2650	9334	0	11
200002	02079	EI258	G01959		J002D	177094099901	D02	19971029	29	1165	2349	2824	0	09
200003	02079	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200003	02079	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200003	02079	EI258	G01959		A005	177094003701	S01	19951202	31	5333	3037	27557	0	09
200003	02079	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200003	02079	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200003	02079	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200003	02079	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200003	02079	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200003	02079	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200003	02079	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200003	02079	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200003	02079	EI258	G01959		A015	177094005301	S01	19720731	0	0	0	0	0	12
200003	02079	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200003	02079	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200003	02079	EI258	G01959		A018	177094114700	S01	19970806	31	80540	35075	0	0	08
200003	02079	EI276	G01959		G001	177094089800	D01	19940326	31	397	833	1151	0	09
200003	02079	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02079	EI276	G01959		G002	177094090000	S01	19910930	31	2968	7322	6937	0	09
200003	02079	EI258	G01959		I001	177094095200	D01	19931016	31	2495	2493	9741	0	09
200003	02079	EI258	G01959		I001D	177094095200	D02	19931016	0	0	0	0	0	13
200003	02079	EI258	G01959		I002	177094095700	D01	19931014	31	5107	12945	39300	0	11
200003	02079	EI258	G01959		I002D	177094095700	D02	19931014	31	4530	4667	21770	0	09
200003	02079	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	13
200003	02079	EI258	G01959		J001D	177094091700	D02	19940910	31	2536	4151	5884	0	09
200003	02079	EI258	G01959		J002	177094099901	D01	19971029	31	3323	3553	8203	0	11
200003	02079	EI258	G01959		J002D	177094099901	D02	19971029	31	1819	2775	3779	0	09
200004	02079	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200004	02079	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200004	02079	EI258	G01959		A005	177094003701	S01	19951202	30	4927	3800	26140	0	09
200004	02079	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200004	02079	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200004	02079	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200004	02079	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200004	02079	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200004	02079	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200004	02079	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200004	02079	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200004	02079	EI258	G01959		A015	177094005301	S01	19720731	0	0	0	0	0	12
200004	02079	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200004	02079	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200004	02079	EI258	G01959		A018	177094114700	S01	19970806	30	75883	39055	0	0	08
200004	02079	EI276	G01959		G001	177094089800	D01	19940326	26	294	812	938	0	09
200004	02079	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200004	02079	EI276	G01959		G002	177094090000	S01	20000414	9	2009	14616	3575	0	11
200004	02079	EI258	G01959		I001	177094095200	D01	19931016	30	2374	2752	10430	0	09
200004	02079	EI258	G01959		I001D	177094095200	D02	19931016	0	0	0	0	0	13
200004	02079	EI258	G01959		I002	177094095700	D01	19931014	30	4703	13270	41711	0	11
200004	02079	EI258	G01959		I002D	177094095700	D02	19931014	30	4125	4859	22970	0	09
200004	02079	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	13
200004	02079	EI258	G01959		J001D	177094091700	D02	19940910	30	2197	4351	6089	0	09
200004	02079	EI258	G01959		J002	177094099901	D01	19971029	30	3208	3332	9311	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02079	EI258	G01959		J002D	177094099901	D02	19971029	30	1135	2853	3252	0	09
200005	02079	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200005	02079	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200005	02079	EI258	G01959		A005	177094003701	S01	19951202	31	4265	4600	27227	0	09
200005	02079	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200005	02079	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200005	02079	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200005	02079	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200005	02079	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200005	02079	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200005	02079	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200005	02079	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200005	02079	EI258	G01959		A015	177094005301	S01	19720731	0	0	0	0	0	12
200005	02079	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200005	02079	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200005	02079	EI258	G01959		A018	177094114700	S01	19970806	31	76132	48010	0	0	08
200005	02079	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200005	02079	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200005	02079	EI276	G01959		G002	177094090000	S01	20000414	31	3894	33134	5721	0	11
200005	02079	EI258	G01959		I001	177094095200	D01	19931016	6	351	541	1472	0	09
200005	02079	EI258	G01959		I001D	177094095200	D02	19931016	0	0	0	0	0	13
200005	02079	EI258	G01959		I002	177094095700	D01	19931014	31	3777	14052	25754	0	11
200005	02079	EI258	G01959		I002D	177094095700	D02	19931014	31	3574	6719	21664	0	09
200005	02079	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	13
200005	02079	EI258	G01959		J001D	177094091700	D02	19940910	31	1566	5984	3460	0	09
200005	02079	EI258	G01959		J002	177094099901	D01	19971029	31	2734	4266	10516	0	11
200005	02079	EI258	G01959		J002D	177094099901	D02	19971029	31	738	3318	2742	0	09
200006	02079	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200006	02079	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200006	02079	EI258	G01959		A005	177094003701	S01	19951202	30	4346	5140	26218	0	09
200006	02079	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200006	02079	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200006	02079	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200006	02079	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02079	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200006	02079	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200006	02079	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200006	02079	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200006	02079	EI258	G01959		A015	177094005301	S01	19720731	0	0	0	0	0	12
200006	02079	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200006	02079	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200006	02079	EI258	G01959		A018	177094114700	S01	19970806	30	72621	46629	0	0	08
200006	02079	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200006	02079	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200006	02079	EI276	G01959		G002	177094090000	S01	20000414	29	4391	30326	7120	0	11
200006	02079	EI258	G01959		I001	177094095200	S01	20000616	10	1623	958	6888	0	09
200006	02079	EI258	G01959		I001D	177094095200	D02	19931016	0	0	0	0	0	15
200006	02079	EI258	G01959		I002	177094095700	D01	19931014	25	3619	8959	19732	0	11
200006	02079	EI258	G01959		I002D	177094095700	D02	19931014	25	2908	4055	15148	0	09
200006	02079	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	13
200006	02079	EI258	G01959		J001D	177094091700	D02	19940910	27	1386	4812	2581	0	09
200006	02079	EI258	G01959		J002	177094099901	D01	19971029	27	2735	3876	10348	0	11
200006	02079	EI258	G01959		J002D	177094099901	D02	19971029	27	596	2547	2136	0	09
200007	02079	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200007	02079	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200007	02079	EI258	G01959		A005	177094003701	S01	19951202	31	4482	4955	24183	0	09
200007	02079	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200007	02079	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200007	02079	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200007	02079	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200007	02079	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200007	02079	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200007	02079	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200007	02079	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200007	02079	EI258	G01959		A015	177094005301	S01	19720731	0	0	0	0	0	12
200007	02079	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200007	02079	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200007	02079	EI258	G01959		A018	177094114700	S01	19970806	31	73950	44655	0	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02079	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200007	02079	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200007	02079	EI276	G01959		G002	177094090000	S01	20000414	19	2733	17710	4931	0	11
200007	02079	EI258	G01959		I001	177094095200	S01	20000616	31	5676	7139	34368	0	09
200007	02079	EI258	G01959		I002	177094095700	D01	19931014	31	3642	10587	23699	0	11
200007	02079	EI258	G01959		I002D	177094095700	D02	19931014	31	3862	3235	17950	0	09
200007	02079	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	13
200007	02079	EI258	G01959		J001D	177094091700	D02	19940910	31	1373	5019	2598	0	09
200007	02079	EI258	G01959		J002	177094099901	D01	19971029	31	3357	4813	10981	0	11
200007	02079	EI258	G01959		J002D	177094099901	D02	19971029	31	796	3544	2920	0	09
200008	02079	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200008	02079	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200008	02079	EI258	G01959		A005	177094003701	S01	19951202	31	4355	5377	23388	0	09
200008	02079	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200008	02079	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200008	02079	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200008	02079	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200008	02079	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200008	02079	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200008	02079	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200008	02079	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200008	02079	EI258	G01959		A015	177094005301	S01	19720731	0	0	0	0	0	12
200008	02079	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200008	02079	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200008	02079	EI258	G01959		A018	177094114700	S01	19970806	31	74236	43856	0	0	08
200008	02079	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200008	02079	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200008	02079	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200008	02079	EI258	G01959		I001	177094095200	S01	20000616	31	6507	8748	38468	0	09
200008	02079	EI258	G01959		I002	177094095700	D01	19931014	31	5554	14857	27391	0	11
200008	02079	EI258	G01959		I002D	177094095700	D02	19931014	31	2414	1567	13942	0	09
200008	02079	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	13
200008	02079	EI258	G01959		J001D	177094091700	D02	19940910	31	2140	3733	4119	0	09
200008	02079	EI258	G01959		J002	177094099901	D01	19971029	31	2135	5735	8789	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02079	EI258	G01959		J002D	177094099901	D02	19971029	31	1135	7707	3590	0	09
200009	02079	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200009	02079	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200009	02079	EI258	G01959		A005	177094003701	S01	19951202	30	3763	5416	21185	0	09
200009	02079	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200009	02079	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200009	02079	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200009	02079	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200009	02079	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200009	02079	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200009	02079	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200009	02079	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200009	02079	EI258	G01959		A015	177094005301	S01	19720731	0	0	0	0	0	12
200009	02079	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200009	02079	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200009	02079	EI258	G01959		A018	177094114700	S01	19970806	30	71311	42100	402	0	08
200009	02079	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200009	02079	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200009	02079	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200009	02079	EI258	G01959		I001	177094095200	S01	20000616	30	5423	6132	31921	0	09
200009	02079	EI258	G01959		I002	177094095700	D01	19931014	30	5173	15300	26619	0	11
200009	02079	EI258	G01959		I002D	177094095700	D02	19931014	30	2841	2682	14795	0	09
200009	02079	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	13
200009	02079	EI258	G01959		J001D	177094091700	D02	19940910	30	2494	3360	5968	0	09
200009	02079	EI258	G01959		J002	177094099901	D01	19971029	30	2061	5611	8441	0	11
200009	02079	EI258	G01959		J002D	177094099901	D02	19971029	30	971	6396	3269	0	09
200010	02079	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200010	02079	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200010	02079	EI258	G01959		A005	177094003701	S01	19951202	31	3730	5519	21620	0	09
200010	02079	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200010	02079	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200010	02079	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200010	02079	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200010	02079	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02079	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200010	02079	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200010	02079	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200010	02079	EI258	G01959		A015	177094005301	S01	19720731	0	0	0	0	0	12
200010	02079	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200010	02079	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200010	02079	EI258	G01959		A018	177094114700	S01	19970806	31	70856	42024	2200	0	08
200010	02079	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200010	02079	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200010	02079	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200010	02079	EI258	G01959		I001	177094095200	S01	20000616	31	5061	6448	32084	0	09
200010	02079	EI258	G01959		I002	177094095700	D01	19931014	31	4426	13633	27795	0	11
200010	02079	EI258	G01959		I002D	177094095700	D02	19931014	31	3719	3515	17650	0	09
200010	02079	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	13
200010	02079	EI258	G01959		J001D	177094091700	D02	19940910	31	2616	3562	7329	0	09
200010	02079	EI258	G01959		J002	177094099901	D01	19971029	31	1975	6971	8708	0	11
200010	02079	EI258	G01959		J002D	177094099901	D02	19971029	31	864	7355	3125	0	09
200011	02079	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200011	02079	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200011	02079	EI258	G01959		A005	177094003701	S01	19951202	30	3438	5038	23004	0	09
200011	02079	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200011	02079	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200011	02079	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200011	02079	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200011	02079	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200011	02079	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200011	02079	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200011	02079	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200011	02079	EI258	G01959		A015	177094005301	S01	19720731	0	0	0	0	0	12
200011	02079	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200011	02079	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200011	02079	EI258	G01959		A018	177094114700	S01	19970806	30	64139	36444	2161	0	08
200011	02079	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200011	02079	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02079	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200011	02079	EI258	G01959		I001	177094095200	S01	20000616	30	5139	6962	31284	0	09
200011	02079	EI258	G01959		I002	177094095700	D01	19931014	30	4028	11219	26113	0	11
200011	02079	EI258	G01959		I002D	177094095700	D02	19931014	30	3355	3021	14952	0	09
200011	02079	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	13
200011	02079	EI258	G01959		J001D	177094091700	D02	19940910	30	2274	3447	4804	0	09
200011	02079	EI258	G01959		J002	177094099901	D01	19971029	29	1823	7335	8057	0	11
200011	02079	EI258	G01959		J002D	177094099901	D02	19971029	30	873	8726	2902	0	09
200012	02079	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200012	02079	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200012	02079	EI258	G01959		A005	177094003701	S01	19951202	31	4137	5965	23296	0	09
200012	02079	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200012	02079	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200012	02079	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200012	02079	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200012	02079	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200012	02079	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200012	02079	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200012	02079	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200012	02079	EI258	G01959		A015	177094005301	S01	19720731	0	0	0	0	0	12
200012	02079	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200012	02079	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200012	02079	EI258	G01959		A018	177094114700	S01	19970806	31	65959	37913	3003	0	08
200012	02079	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200012	02079	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200012	02079	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200012	02079	EI258	G01959		I001	177094095200	S01	20000616	31	3881	7771	27708	0	09
200012	02079	EI258	G01959		I002	177094095700	D01	19931014	31	3247	9969	26503	0	11
200012	02079	EI258	G01959		I002D	177094095700	D02	19931014	31	3944	6133	17581	0	09
200012	02079	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	13
200012	02079	EI258	G01959		J001D	177094091700	D02	19940910	31	2020	3266	4735	0	09
200012	02079	EI258	G01959		J002	177094099901	D01	19971029	31	1581	6417	9491	0	11
200012	02079	EI258	G01959		J002D	177094099901	D02	19971029	31	470	7927	1718	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	ST176	G01960		A001D	177154009400	D02	19770113	0	0	0	0	0	13
200001	00078	ST176	G01960		A002	177154013200	S01	19770103	0	0	0	0	0	13
200001	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
200001	00078	ST176	G01960		A006	177154074601	S01	19980323	31	0	7202	0	0	11
200001	00078	ST176	G01960		A007	177154089000	S01	19960622	31	2411	289778	524	0	11
200001	00078	ST176	G01960		A008	177154090500	S02	19991105	0	0	0	0	0	13
200001	00078	ST176	G01960		A009	177154095102	S01	19981202	31	8116	176916	39660	0	11
200001	00078	ST176	G01960		B001	177154092000	D03	19980729	0	0	0	0	0	13
200001	00078	ST176	G01960		B001D	177154092000	D02	19971121	0	0	0	0	0	13
200001	00078	ST176	G01960		B002	177154094400	S02	19990202	31	6236	331249	598	0	11
200002	00078	ST176	G01960		A001D	177154009400	D02	19770113	0	0	0	0	0	13
200002	00078	ST176	G01960		A002	177154013200	S01	19770103	0	0	0	0	0	13
200002	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
200002	00078	ST176	G01960		A006	177154074601	S01	19980323	23	9	4439	0	0	11
200002	00078	ST176	G01960		A007	177154089000	S01	19960622	23	1156	187092	433	0	11
200002	00078	ST176	G01960		A008	177154090500	S02	19991105	25	4394	47678	63251	0	11
200002	00078	ST176	G01960		A009	177154095102	S01	19981202	23	2630	89169	24908	0	11
200002	00078	ST176	G01960		B001	177154092000	D03	19980729	0	0	0	0	0	13
200002	00078	ST176	G01960		B001D	177154092000	D02	19971121	0	0	0	0	0	13
200002	00078	ST176	G01960		B002	177154094400	S02	19990202	23	2744	199266	436	0	11
200003	00078	ST176	G01960		A001D	177154009400	D02	19770113	0	0	0	0	0	13
200003	00078	ST176	G01960		A002	177154013200	S01	19770103	0	0	0	0	0	13
200003	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
200003	00078	ST176	G01960		A006	177154074601	S01	19980323	29	1030	9963	9	0	11
200003	00078	ST176	G01960		A007	177154089000	S01	19960622	30	3258	255284	1020	0	11
200003	00078	ST176	G01960		A008	177154090500	S02	19991105	11	873	11408	13214	0	11
200003	00078	ST176	G01960		A009	177154095102	S01	19981202	31	1724	56238	30380	0	11
200003	00078	ST176	G01960		B001	177154092000	D03	19980729	0	0	0	0	0	13
200003	00078	ST176	G01960		B001D	177154092000	D02	19971121	0	0	0	0	0	13
200003	00078	ST176	G01960		B002	177154094400	S02	19990202	31	4993	272693	673	0	11
200004	00078	ST176	G01960		A001D	177154009400	D02	19770113	0	0	0	0	0	13
200004	00078	ST176	G01960		A002	177154013200	S01	19770103	0	0	0	0	0	13
200004	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
200004	00078	ST176	G01960		A006	177154074601	S01	19980323	8	819	4165	8	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	ST176	G01960		A007	177154089000	S01	19960622	30	2516	254451	952	0	11
200004	00078	ST176	G01960		A008	177154090500	S02	19991105	0	0	0	0	0	13
200004	00078	ST176	G01960		A009	177154095102	S01	19981202	8	329	9007	6347	0	11
200004	00078	ST176	G01960		B001	177154092000	D03	19980729	0	0	0	0	0	13
200004	00078	ST176	G01960		B001D	177154092000	D02	19971121	0	0	0	0	0	13
200004	00078	ST176	G01960		B002	177154094400	S02	19990202	30	2826	199221	451	0	11
200005	00078	ST176	G01960		A001D	177154009400	D02	19770113	0	0	0	0	0	13
200005	00078	ST176	G01960		A002	177154013200	S01	19770103	0	0	0	0	0	13
200005	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
200005	00078	ST176	G01960		A006	177154074601	S01	19980323	0	0	0	0	0	13
200005	00078	ST176	G01960		A007	177154089000	S01	19960622	30	2268	228085	481	0	11
200005	00078	ST176	G01960		A008	177154090500	S02	19991105	0	0	0	0	0	13
200005	00078	ST176	G01960		A009	177154095102	S01	19981202	0	0	0	0	0	15
200005	00078	ST176	G01960		A009	177154095102	S02	20000505	30	3785	122259	8646	0	11
200005	00078	ST176	G01960		B001	177154092000	D03	19980729	0	0	0	0	0	13
200005	00078	ST176	G01960		B001D	177154092000	D02	19971121	0	0	0	0	0	13
200005	00078	ST176	G01960		B002	177154094400	S02	19990202	30	2197	139932	376	0	11
200006	00078	ST176	G01960		A001D	177154009400	D02	19770113	0	0	0	0	0	13
200006	00078	ST176	G01960		A002	177154013200	S01	19770103	0	0	0	0	0	13
200006	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
200006	00078	ST176	G01960		A006	177154074601	S01	19980323	6	260	14191	2	0	11
200006	00078	ST176	G01960		A007	177154089000	S01	19960622	30	1396	191706	457	0	11
200006	00078	ST176	G01960		A008	177154090500	S02	19991105	0	0	0	0	0	13
200006	00078	ST176	G01960		A009	177154095102	S02	20000602	28	4479	135919	17113	0	11
200006	00078	ST176	G01960		B001	177154092000	D03	19980729	0	0	0	0	0	15
200006	00078	ST176	G01960		B001D	177154092000	D02	19971121	0	0	0	0	0	15
200006	00078	ST176	G01960		B002	177154094400	S02	19990202	30	646	108269	142	0	11
200007	00078	ST176	G01960		A001D	177154009400	D02	19770113	0	0	0	0	0	13
200007	00078	ST176	G01960		A002	177154013200	S01	19770103	0	0	0	0	0	13
200007	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
200007	00078	ST176	G01960		A006	177154074601	S01	19980323	31	52	10154	0	0	11
200007	00078	ST176	G01960		A007	177154089000	S01	19960622	31	1977	188597	456	0	11
200007	00078	ST176	G01960		A008	177154090500	S02	19991105	0	0	0	0	0	13
200007	00078	ST176	G01960		A009	177154095102	S02	20000602	29	3302	147261	21208	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	ST176	G01960		B002	177154094400	S02	19990202	31	974	49848	174	0	11
200008	00078	ST176	G01960		A001	177154009400	D02	19770113	0	0	0	0	0	13
200008	00078	ST176	G01960		A002	177154013200	S01	19770103	0	0	0	0	0	13
200008	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
200008	00078	ST176	G01960		A006	177154074601	S01	19980323	26	0	5310	0	0	11
200008	00078	ST176	G01960		A007	177154089000	S01	19960622	26	296	103331	277	0	11
200008	00078	ST176	G01960		A008	177154090500	S02	19991105	0	0	0	0	0	13
200008	00078	ST176	G01960		A009	177154095102	S02	20000602	0	0	0	0	0	13
200008	00078	ST176	G01960		B002	177154094400	S02	19990202	25	1290	216722	1331	0	11
200009	00078	ST176	G01960		A001	177154009400	D02	19770113	0	0	0	0	0	13
200009	00078	ST176	G01960		A002	177154013200	S01	19770103	0	0	0	0	0	13
200009	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
200009	00078	ST176	G01960		A006	177154074601	S01	19980323	28	0	2540	0	0	11
200009	00078	ST176	G01960		A007	177154089000	S01	19960622	28	1435	130920	675	0	11
200009	00078	ST176	G01960		A008	177154090500	S02	19991105	0	0	0	0	0	13
200009	00078	ST176	G01960		A009	177154095102	S02	20000602	0	0	0	0	0	13
200009	00078	ST176	G01960		B002	177154094400	S02	19990202	26	3283	216356	958	0	11
200010	00078	ST176	G01960		A001	177154009400	D02	19770113	0	0	0	0	0	13
200010	00078	ST176	G01960		A002	177154013200	S01	19770103	0	0	0	0	0	13
200010	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
200010	00078	ST176	G01960		A006	177154074601	S01	19980323	31	0	2786	0	0	11
200010	00078	ST176	G01960		A007	177154089000	S01	19960622	31	2374	156151	779	0	11
200010	00078	ST176	G01960		A008	177154090500	S02	19991105	0	0	0	0	0	13
200010	00078	ST176	G01960		A009	177154095102	S02	20000602	0	0	0	0	0	13
200010	00078	ST176	G01960		B002	177154094400	S02	19990202	31	5036	248839	1157	0	11
200011	00078	ST176	G01960		A001	177154009400	D02	19770113	0	0	0	0	0	13
200011	00078	ST176	G01960		A002	177154013200	S01	19770103	0	0	0	0	0	13
200011	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
200011	00078	ST176	G01960		A006	177154074601	S01	19980323	30	0	2524	0	0	11
200011	00078	ST176	G01960		A007	177154089000	S01	19960622	30	3513	156135	757	0	11
200011	00078	ST176	G01960		A008	177154090500	S02	19991105	0	0	0	0	0	13
200011	00078	ST176	G01960		A009	177154095102	S02	20000602	0	0	0	0	0	13
200011	00078	ST176	G01960		B002	177154094400	S02	19990202	30	5650	216610	956	0	11
200012	00078	ST176	G01960		A001	177154009400	D02	19770113	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	ST176	G01960		A002	177154013200	S01	19770103	0	0	0	0	0	13
200012	00078	ST176	G01960		A003	177154015800	S02	19900121	0	0	0	0	0	13
200012	00078	ST176	G01960		A006	177154074601	S01	19980323	31	0	2368	0	0	11
200012	00078	ST176	G01960		A007	177154089000	S01	19960622	31	2357	161824	644	0	11
200012	00078	ST176	G01960		A008	177154090500	S02	19991105	0	0	0	0	0	13
200012	00078	ST176	G01960		A009	177154095102	S02	20000602	0	0	0	0	0	13
200012	00078	ST176	G01960		B002	177154094400	S02	19990202	30	3642	160090	816	0	11
200001	00540	MP103	G01963		002	177252006300	S01	19940601	30	0	29763	130	0	11
200001	00540	MP103	G01963		003	177252007100	S01	19700420	0	0	0	0	0	13
200001	00540	MP103	G01963		004	177252007800	S01	19700529	30	5080	2618	12969	0	08
200001	00540	MP103	G01963		005A	177254058800	S01	19940918	30	3543	11063	7728	0	08
200001	00540	MP103	G01963		006A	177254059100	S01	19971114	30	0	3532	0	0	11
200002	00540	MP103	G01963		002	177252006300	S01	19940601	28	0	28126	130	0	11
200002	00540	MP103	G01963		003	177252007100	S01	19700420	0	0	0	0	0	13
200002	00540	MP103	G01963		004	177252007800	S01	19700529	28	5940	2768	13482	0	08
200002	00540	MP103	G01963		005A	177254058800	S01	19940918	28	2937	8551	6655	0	08
200002	00540	MP103	G01963		006A	177254059100	S01	19971114	24	0	2338	0	0	11
200003	00540	MP103	G01963		002	177252006300	S01	19940601	31	0	28334	120	0	11
200003	00540	MP103	G01963		003	177252007100	S01	19700420	0	0	0	0	0	13
200003	00540	MP103	G01963		004	177252007800	S01	19700529	31	6037	3199	13814	0	08
200003	00540	MP103	G01963		005A	177254058800	S01	19940918	31	2806	7688	6422	0	08
200003	00540	MP103	G01963		006A	177254059100	S01	19971114	31	0	2528	0	0	11
200004	00540	MP103	G01963		002	177252006300	S01	19940601	30	0	27112	78	0	11
200004	00540	MP103	G01963		003	177252007100	S01	19700420	0	0	0	0	0	13
200004	00540	MP103	G01963		004	177252007800	S01	19700529	30	5623	3363	13833	0	08
200004	00540	MP103	G01963		005A	177254058800	S01	19940918	30	2886	9293	7078	0	08
200004	00540	MP103	G01963		006A	177254059100	S01	19971114	29	0	1514	0	0	11
200005	00540	MP103	G01963		002	177252006300	S01	19940601	29	0	24679	105	0	11
200005	00540	MP103	G01963		003	177252007100	S01	19700420	0	0	0	0	0	13
200005	00540	MP103	G01963		004	177252007800	S01	19700529	28	5490	3728	12844	0	08
200005	00540	MP103	G01963		005A	177254058800	S01	19940918	28	2727	9025	6424	0	08
200005	00540	MP103	G01963		006A	177254059100	S01	19971114	14	0	1128	0	0	11
200006	00540	MP103	G01963		002	177252006300	S01	19940601	30	0	22953	111	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00540	MP103	G01963		003	177252007100	S01	19700420	0	0	0	0	0	13
200006	00540	MP103	G01963		004	177252007800	S01	19700529	30	5609	4916	14374	0	08
200006	00540	MP103	G01963		005A	177254058800	S01	19940918	30	2724	10102	6411	0	08
200006	00540	MP103	G01963		006A	177254059100	S01	19971114	0	0	0	0	0	13
200007	00540	MP103	G01963		002	177252006300	S01	19940601	31	0	25474	116	0	11
200007	00540	MP103	G01963		003	177252007100	S01	19700420	0	0	0	0	0	13
200007	00540	MP103	G01963		004	177252007800	S01	19700529	31	5921	3875	15510	0	08
200007	00540	MP103	G01963		005A	177254058800	S01	19940918	31	2965	10274	6722	0	08
200007	00540	MP103	G01963		006A	177254059100	S01	19971114	0	0	0	0	0	13
200008	00540	MP103	G01963		002	177252006300	S01	19940601	30	0	23943	114	0	11
200008	00540	MP103	G01963		003	177252007100	S01	19700420	0	0	0	0	0	13
200008	00540	MP103	G01963		004	177252007800	S01	19700529	30	5259	3473	12393	0	08
200008	00540	MP103	G01963		005A	177254058800	S01	19940918	30	2723	8560	6421	0	08
200008	00540	MP103	G01963		006A	177254059100	S01	19971114	0	0	0	0	0	13
200009	00540	MP103	G01963		002	177252006300	S01	19940601	28	0	21930	100	0	11
200009	00540	MP103	G01963		003	177252007100	S01	19700420	0	0	0	0	0	13
200009	00540	MP103	G01963		004	177252007800	S01	19700529	28	5164	3588	11823	0	08
200009	00540	MP103	G01963		005A	177254058800	S01	19940918	28	2178	6480	4968	0	08
200009	00540	MP103	G01963		006A	177254059100	S01	19971114	0	0	0	0	0	13
200010	00540	MP103	G01963		002	177252006300	S01	19940601	31	0	24372	107	0	11
200010	00540	MP103	G01963		003	177252007100	S01	19700420	0	0	0	0	0	13
200010	00540	MP103	G01963		004	177252007800	S01	19700529	31	5432	3422	13956	0	08
200010	00540	MP103	G01963		005A	177254058800	S01	19940918	31	2996	9858	7048	0	08
200010	00540	MP103	G01963		006A	177254059100	S01	19971114	0	0	0	0	0	13
200011	00540	MP103	G01963		002	177252006300	S01	19940601	30	0	22748	139	0	11
200011	00540	MP103	G01963		003	177252007100	S01	19700420	0	0	0	0	0	13
200011	00540	MP103	G01963		004	177252007800	S01	19700529	30	4945	3722	14844	0	08
200011	00540	MP103	G01963		005A	177254058800	S01	19940918	30	2606	8660	6081	0	08
200011	00540	MP103	G01963		006A	177254059100	S01	19971114	0	0	0	0	0	13
200012	00540	MP103	G01963		002	177252006300	S01	19940601	21	0	12599	10	0	11
200012	00540	MP103	G01963		003	177252007100	S01	19700420	0	0	0	0	0	13
200012	00540	MP103	G01963		004	177252007800	S01	19700529	31	4661	3669	13786	0	08
200012	00540	MP103	G01963		005A	177254058800	S01	19940918	31	2593	8671	6006	0	08
200012	00540	MP103	G01963		006A	177254059100	S01	19971114	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	2564	1262	779	0	09
200001	01777	SP065	G01966		A020B	177232006200	S03	19901021	31	958	1392	2393	0	09
200001	01777	SP065	G01966		B004A	177254000900	D03	19810526	31	1567	1823	4111	0	09
200001	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	31	2992	1094	65	0	09
200001	01777	SP065	G01966		B012	177254002700	S03	19860324	31	4027	3079	23410	0	09
200001	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	31	4629	1761	6551	0	09
200001	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200001	01777	SP065	G01966		B022A	177254003500	S03	19860408	31	1153	776	1031	0	09
200001	01777	SP065	G01966		B030	177254004500	S04	19920721	31	3499	1115	477	0	09
200001	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	31	1774	381	2958	0	09
200001	01777	SP065	G01966		C002	177254040800	S01	19860715	28	1298	499	12359	0	09
200001	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	31	1473	1615	4577	0	09
200001	01777	SP065	G01966		C005A	177254042000	S02	19950628	31	1725	546	0	0	09
200001	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	31	4807	4267	7385	0	09
200001	01777	SP065	G01966		C008	177254042500	S01	19860721	28	1133	3846	26	0	09
200001	01777	SP065	G01966		C011B	177254043200	S03	19950927	31	584	9664	3452	0	09
200001	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	31	2895	4098	10739	0	09
200001	01777	SP065	G01966		C032A	177254049000	S02	19940929	31	2465	1157	1190	0	09
200002	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	29	2299	927	703	0	09
200002	01777	SP065	G01966		A020B	177232006200	S03	19901021	29	765	855	2063	0	09
200002	01777	SP065	G01966		B004A	177254000900	D03	19810526	22	1019	961	2802	0	09
200002	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	22	1804	594	47	0	09
200002	01777	SP065	G01966		B012	177254002700	S03	19860324	22	2599	1753	14931	0	09
200002	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	22	5380	1724	8512	0	09
200002	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200002	01777	SP065	G01966		B022A	177254003500	S03	19860408	22	731	430	720	0	09
200002	01777	SP065	G01966		B030	177254004500	S04	19920721	22	2084	1024	308	0	09
200002	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	12	615	195	1031	0	09
200002	01777	SP065	G01966		C002	177254040800	S01	19860715	22	983	573	11988	0	09
200002	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	22	1097	949	3472	0	09
200002	01777	SP065	G01966		C005A	177254042000	S02	19950628	29	1678	541	0	0	09
200002	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	29	4701	3702	7498	0	09
200002	01777	SP065	G01966		C008	177254042500	S01	19860721	22	774	2228	19	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SP065	G01966		C011B	177254043200	S03	19950927	22	374	5537	2349	0	09
200002	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	29	2844	3391	10838	0	09
200002	01777	SP065	G01966		C032A	177254049000	S02	19940929	29	2249	690	1499	0	09
200003	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	2376	1273	774	0	09
200003	01777	SP065	G01966		A020B	177232006200	S03	19901021	31	714	900	2038	0	09
200003	01777	SP065	G01966		B004A	177254000900	D03	19810526	31	1552	6472	4135	0	09
200003	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	31	1910	1531	181	0	09
200003	01777	SP065	G01966		B012	177254002700	S03	19860324	31	2563	1708	25352	0	09
200003	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	31	9125	2229	13787	0	09
200003	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200003	01777	SP065	G01966		B022A	177254003500	S03	19860408	31	1046	650	1071	0	09
200003	01777	SP065	G01966		B030	177254004500	S04	19920721	31	3247	3322	475	0	09
200003	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	31	2059	532	2675	0	09
200003	01777	SP065	G01966		C002	177254040800	S01	19860715	31	1542	1301	19169	0	09
200003	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	31	1881	1798	5528	0	09
200003	01777	SP065	G01966		C005A	177254042000	S02	19950628	31	1512	894	0	0	09
200003	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	31	5351	4238	8331	0	09
200003	01777	SP065	G01966		C008	177254042500	S01	19860721	31	1235	3863	13	0	09
200003	01777	SP065	G01966		C011B	177254043200	S03	19950927	31	441	7518	3843	0	09
200003	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	31	3024	3807	10105	0	09
200003	01777	SP065	G01966		C032A	177254049000	S02	19940929	31	2247	865	1297	0	09
200004	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	30	2262	1002	721	0	09
200004	01777	SP065	G01966		A020B	177232006200	S03	19901021	30	768	919	2037	0	09
200004	01777	SP065	G01966		B004A	177254000900	D03	19810526	30	1870	7988	3924	0	09
200004	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	30	3032	3838	223	0	09
200004	01777	SP065	G01966		B012	177254002700	S03	19860324	30	1418	2064	26310	0	09
200004	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	30	5638	872	3378	0	09
200004	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200004	01777	SP065	G01966		B022A	177254003500	S03	19860408	29	720	529	630	0	09
200004	01777	SP065	G01966		B030	177254004500	S04	19920721	30	3308	1967	436	0	09
200004	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	30	2407	866	2858	0	09
200004	01777	SP065	G01966		C002	177254040800	S01	19860715	30	1714	1242	17164	0	09
200004	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	30	2149	2056	5817	0	09
200004	01777	SP065	G01966		C005A	177254042000	S02	19950628	30	1521	707	26	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	30	5634	3991	8610	0	09
200004	01777	SP065	G01966		C008	177254042500	S01	19860721	30	1206	3722	28	0	09
200004	01777	SP065	G01966		C011B	177254043200	S03	19950927	30	248	6081	3467	0	09
200004	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	30	3124	3142	10189	0	09
200004	01777	SP065	G01966		C032A	177254049000	S02	19940929	30	2235	484	1186	0	09
200005	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	2225	745	731	0	09
200005	01777	SP065	G01966		A020B	177232006200	S03	19901021	31	734	1198	1969	0	09
200005	01777	SP065	G01966		B004A	177254000900	D03	19810526	25	818	3403	3214	0	09
200005	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	25	2258	332	74	0	09
200005	01777	SP065	G01966		B012	177254002700	S03	19860324	25	819	1075	20014	0	09
200005	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	31	4552	525	1731	0	09
200005	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200005	01777	SP065	G01966		B022A	177254003500	S03	19860408	25	649	577	475	0	09
200005	01777	SP065	G01966		B030	177254004500	S04	19920721	31	3235	1585	400	0	09
200005	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	25	1031	616	2708	0	09
200005	01777	SP065	G01966		C002	177254040800	S01	19860715	26	1487	855	15700	0	09
200005	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	31	2431	2483	5789	0	09
200005	01777	SP065	G01966		C005A	177254042000	S02	19950628	25	1137	406	12	0	09
200005	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	31	5711	3675	8352	0	09
200005	01777	SP065	G01966		C008	177254042500	S01	19860721	25	1057	3483	44	0	09
200005	01777	SP065	G01966		C011B	177254043200	S03	19950927	31	311	6559	3749	0	09
200005	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	31	3297	2987	10814	0	09
200005	01777	SP065	G01966		C032A	177254049000	S02	19940929	31	2158	417	1213	0	09
200006	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	30	1446	554	594	0	09
200006	01777	SP065	G01966		A020B	177232006200	S03	19901021	30	636	746	1992	0	09
200006	01777	SP065	G01966		B004A	177254000900	D03	19810526	26	868	3828	4475	0	09
200006	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	26	2329	289	102	0	09
200006	01777	SP065	G01966		B012	177254002700	S03	19860324	26	897	1000	25084	0	09
200006	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	28	4148	446	1791	0	09
200006	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200006	01777	SP065	G01966		B022A	177254003500	S03	19860408	26	677	546	758	0	09
200006	01777	SP065	G01966		B030	177254004500	S04	19920721	28	2827	1528	402	0	09
200006	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	15	817	444	4274	0	09
200006	01777	SP065	G01966		C002	177254040800	S01	19860715	25	1498	738	18760	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	30	1987	2303	5814	0	09
200006	01777	SP065	G01966		C005A	177254042000	S02	19950628	25	1246	272	0	0	09
200006	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	30	4637	3753	7914	0	09
200006	01777	SP065	G01966		C008	177254042500	S01	19860721	28	1360	4659	60	0	09
200006	01777	SP065	G01966		C011B	177254043200	S03	19950927	30	304	6647	3861	0	09
200006	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	30	2693	3217	10530	0	09
200006	01777	SP065	G01966		C032A	177254049000	S02	19940929	30	1875	1082	1200	0	09
200007	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	1933	582	685	0	09
200007	01777	SP065	G01966		A020B	177232006200	S03	19901021	23	789	561	2145	0	09
200007	01777	SP065	G01966		B004A	177254000900	D03	19810526	28	1319	6497	4807	0	09
200007	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	30	1623	984	203	0	09
200007	01777	SP065	G01966		B012	177254002700	S03	19860324	29	1757	3527	21200	0	09
200007	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	31	4420	617	2018	0	09
200007	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200007	01777	SP065	G01966		B022A	177254003500	S03	19860408	30	967	735	1430	0	09
200007	01777	SP065	G01966		B030	177254004500	S04	19920721	31	3254	2385	858	0	09
200007	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	23	1203	506	2385	0	09
200007	01777	SP065	G01966		C002	177254040800	S01	19860715	31	1870	1029	16669	0	09
200007	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	31	2245	2406	5638	0	09
200007	01777	SP065	G01966		C005A	177254042000	S02	19950628	28	1252	562	0	0	09
200007	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	31	5314	4053	7970	0	09
200007	01777	SP065	G01966		C008	177254042500	S01	19860721	31	1351	5404	56	0	09
200007	01777	SP065	G01966		C011B	177254043200	S03	19950927	28	273	5980	3303	0	09
200007	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	31	3175	3292	10777	0	09
200007	01777	SP065	G01966		C032A	177254049000	S02	19940929	31	2276	1266	1220	0	09
200008	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	2136	629	719	0	09
200008	01777	SP065	G01966		A020B	177232006200	S03	19901021	31	1004	621	2663	0	09
200008	01777	SP065	G01966		B004A	177254000900	D03	19810526	29	1750	6483	5496	0	09
200008	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	28	970	0	324	0	09
200008	01777	SP065	G01966		B012	177254002700	S03	19860324	30	2413	3215	25676	0	09
200008	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	30	3880	569	2484	0	09
200008	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200008	01777	SP065	G01966		B022A	177254003500	S03	19860408	30	1026	580	649	0	09
200008	01777	SP065	G01966		B030	177254004500	S04	19920721	30	3184	1946	741	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	30	1766	1393	3175	0	09
200008	01777	SP065	G01966		C002	177254040800	S01	19860715	30	1640	938	14816	0	09
200008	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	30	1981	2197	4680	0	09
200008	01777	SP065	G01966		C005A	177254042000	S02	19950628	30	1252	792	0	0	09
200008	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	31	5525	3689	7758	0	09
200008	01777	SP065	G01966		C008	177254042500	S01	19860721	30	1247	4685	51	0	09
200008	01777	SP065	G01966		C011B	177254043200	S03	19950927	30	255	6372	3572	0	09
200008	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	31	3402	3179	10360	0	09
200008	01777	SP065	G01966		C032A	177254049000	S02	19940929	31	2187	987	1102	0	09
200009	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	30	1844	659	570	0	09
200009	01777	SP065	G01966		A020B	177232006200	S03	19901021	30	755	450	2189	0	09
200009	01777	SP065	G01966		B004A	177254000900	D03	19810526	26	1475	5818	3851	0	09
200009	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	30	2356	1409	252	0	09
200009	01777	SP065	G01966		B012	177254002700	S03	19860324	30	2301	2958	26214	0	09
200009	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	30	3858	770	2272	0	09
200009	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200009	01777	SP065	G01966		B022A	177254003500	S03	19860408	26	863	263	588	0	09
200009	01777	SP065	G01966		B030	177254004500	S04	19920721	30	3015	1444	626	0	09
200009	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	26	1617	805	2832	0	09
200009	01777	SP065	G01966		C002	177254040800	S01	19860715	18	335	346	7306	0	09
200009	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	22	1189	1334	2931	0	09
200009	01777	SP065	G01966		C005A	177254042000	S02	19950628	16	654	186	0	0	09
200009	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	24	3878	2467	6161	0	09
200009	01777	SP065	G01966		C008	177254042500	S01	19860721	18	730	2617	20	0	09
200009	01777	SP065	G01966		C011B	177254043200	S03	19950927	22	161	4098	2535	0	09
200009	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	23	2026	2110	6516	0	09
200009	01777	SP065	G01966		C032A	177254049000	S02	19940929	22	1299	673	634	0	09
200010	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	1820	796	621	0	09
200010	01777	SP065	G01966		A020B	177232006200	S03	19901021	31	691	530	1874	0	09
200010	01777	SP065	G01966		B004A	177254000900	D03	19810526	31	1901	9238	4566	0	09
200010	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	31	2768	1240	91	0	09
200010	01777	SP065	G01966		B012	177254002700	S03	19860324	31	2869	1710	28536	0	09
200010	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	31	4114	1148	2697	0	09
200010	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01777	SP065	G01966		B022A	177254003500	S03	19860408	31	990	305	681	0	09
200010	01777	SP065	G01966		B030	177254004500	S04	19920721	31	3304	2089	726	0	09
200010	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	31	2017	1133	3515	0	09
200010	01777	SP065	G01966		C002	177254040800	S01	19860715	29	870	911	15838	0	09
200010	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	28	1564	2339	3793	0	09
200010	01777	SP065	G01966		C005A	177254042000	S02	19950628	29	1299	414	0	0	09
200010	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	28	4326	3480	6436	0	09
200010	01777	SP065	G01966		C008	177254042500	S01	19860721	29	1298	5848	44	0	09
200010	01777	SP065	G01966		C011B	177254043200	S03	19950927	29	273	7381	4036	0	09
200010	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	29	2774	3558	9487	0	09
200010	01777	SP065	G01966		C032A	177254049000	S02	19940929	30	2058	1303	1045	0	09
200011	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	30	1789	833	595	0	09
200011	01777	SP065	G01966		A020B	177232006200	S03	19901021	30	729	692	2000	0	09
200011	01777	SP065	G01966		B004A	177254000900	D03	19810526	30	1605	11140	4629	0	09
200011	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	30	2628	1224	85	0	09
200011	01777	SP065	G01966		B012	177254002700	S03	19860324	30	2553	1452	25313	0	09
200011	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	30	3741	1473	1890	0	09
200011	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200011	01777	SP065	G01966		B022A	177254003500	S03	19860408	27	734	800	519	0	09
200011	01777	SP065	G01966		B030	177254004500	S04	19920721	30	3050	2149	736	0	09
200011	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	30	1937	548	3297	0	09
200011	01777	SP065	G01966		C002	177254040800	S01	19860715	24	775	764	13540	0	09
200011	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	24	1157	1280	2847	0	09
200011	01777	SP065	G01966		C005A	177254042000	S02	19950628	24	1308	603	0	0	09
200011	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	26	4685	3146	6810	0	09
200011	01777	SP065	G01966		C008	177254042500	S01	19860721	26	1177	5425	47	0	09
200011	01777	SP065	G01966		C011B	177254043200	S03	19950927	24	251	6041	3100	0	09
200011	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	26	2700	3446	9674	0	09
200011	01777	SP065	G01966		C032A	177254049000	S02	19940929	26	1920	1280	887	0	09
200012	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	1878	1035	629	0	09
200012	01777	SP065	G01966		A020B	177232006200	S03	19901021	31	1032	1349	2787	0	09
200012	01777	SP065	G01966		B004A	177254000900	D03	19810526	31	1393	14418	5067	0	09
200012	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	31	3153	658	105	0	09
200012	01777	SP065	G01966		B012	177254002700	S03	19860324	31	2661	1856	24832	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	31	3875	3771	1884	0	09
200012	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200012	01777	SP065	G01966		B022A	177254003500	S03	19860408	31	952	1552	678	0	09
200012	01777	SP065	G01966		B030	177254004500	S04	19920721	31	3022	1849	554	0	09
200012	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	31	1970	1389	3370	0	09
200012	01777	SP065	G01966		C002	177254040800	S01	19860715	31	1154	1367	16901	0	09
200012	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	31	2026	1813	4882	0	09
200012	01777	SP065	G01966		C005A	177254042000	S02	19950628	31	1805	394	0	0	09
200012	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	31	4793	3273	7333	0	09
200012	01777	SP065	G01966		C008	177254042500	S01	19860721	31	1251	6427	41	0	09
200012	01777	SP065	G01966		C011B	177254043200	S03	19950927	31	373	7999	4591	0	09
200012	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	31	3302	4073	11210	0	09
200012	01777	SP065	G01966		C032A	177254049000	S02	19940929	31	2298	1573	1081	0	09
200001	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	31	646	26742	137	0	08
200001	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200001	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200001	01777	SP065	G01967		B010	177254001801	S01	19710705	0	0	0	0	0	12
200001	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	31	1367	73521	1012	0	08
200001	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200001	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200001	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200001	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200001	01777	SP065	G01967		B027	177254004200	S01	19710821	31	1171	1591	124	0	09
200001	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	04
200001	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	06
200001	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200001	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200001	01777	SP065	G01967		C013	177254043501	S01	19861029	31	2631	10784	205	0	08
200001	01777	SP065	G01967		C014	177254043902	S01	19860508	31	1894	1356	2550	0	09
200001	01777	SP065	G01967		C017	177254044200	S01	19860503	0	0	0	0	0	12
200001	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200001	01777	SP065	G01967		C020	177254045400	S01	19860914	0	0	0	0	0	12
200001	01777	SP065	G01967		C021	177254045500	S01	19860905	31	1803	2015	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	SP065	G01967		C024	177254046100	S01	19861024	31	1608	3821	0	0	09
200001	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200001	01777	SP065	G01967		C026	177254046900	S01	19860803	28	618	300	949	0	09
200001	01777	SP065	G01967		C027D	177254047400	D02	19960605	28	891	1507	13	0	09
200001	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	04
200001	01777	SP065	G01967		C028	177254048400	S01	19860516	29	2842	14756	16487	0	09
200001	01777	SP065	G01967		C029	177254047501	S01	19901007	28	638	706	2576	0	09
200001	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200002	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	29	131	21086	35	0	08
200002	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200002	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200002	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	21	636	38817	495	0	08
200002	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200002	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200002	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200002	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200002	01777	SP065	G01967		B027	177254004200	S01	19710821	22	990	1083	95	0	09
200002	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	04
200002	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	06
200002	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200002	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200002	01777	SP065	G01967		C013	177254043501	S01	19861029	29	2544	8565	191	0	08
200002	01777	SP065	G01967		C014	177254043902	S01	19860508	29	1712	1064	2268	0	09
200002	01777	SP065	G01967		C017	177254044200	S01	19860503	0	0	0	0	0	12
200002	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200002	01777	SP065	G01967		C020	177254045400	S01	19860914	0	0	0	0	0	12
200002	01777	SP065	G01967		C021	177254045500	S01	19860905	29	1669	1478	0	0	09
200002	01777	SP065	G01967		C024	177254046100	S01	19861024	29	1655	2871	0	0	09
200002	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200002	01777	SP065	G01967		C026	177254046900	S01	19860803	22	474	175	747	0	09
200002	01777	SP065	G01967		C027D	177254047400	D02	19960605	22	799	1278	29	0	09
200002	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	04
200002	01777	SP065	G01967		C028	177254048400	S01	19860516	22	1883	4488	14879	0	09
200002	01777	SP065	G01967		C029	177254047501	S01	19901007	22	402	514	1765	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200003	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	31	305	24160	46	0	08
200003	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200003	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200003	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	31	2160	63446	1227	0	08
200003	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200003	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200003	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200003	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200003	01777	SP065	G01967		B027	177254004200	S01	19710821	31	2316	2067	247	0	09
200003	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	04
200003	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	06
200003	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200003	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200003	01777	SP065	G01967		C013	177254043501	S01	19861029	31	2723	8530	191	0	08
200003	01777	SP065	G01967		C014	177254043902	S01	19860508	31	1354	702	1810	0	09
200003	01777	SP065	G01967		C017	177254044200	S01	19860503	0	0	0	0	0	12
200003	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200003	01777	SP065	G01967		C020	177254045400	S01	19860914	0	0	0	0	0	12
200003	01777	SP065	G01967		C021	177254045500	S01	19860905	31	1235	1529	0	0	09
200003	01777	SP065	G01967		C024	177254046100	S01	19861024	31	1830	3276	0	0	09
200003	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200003	01777	SP065	G01967		C026	177254046900	S01	19860803	31	737	369	1190	0	09
200003	01777	SP065	G01967		C027D	177254047400	D02	19960605	31	1251	2045	29	0	09
200003	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	04
200003	01777	SP065	G01967		C028	177254048400	S01	19860516	31	2145	4866	21077	0	09
200003	01777	SP065	G01967		C029	177254047501	S01	19901007	31	672	1342	3001	0	09
200003	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200004	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	30	365	23639	47	0	08
200004	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200004	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200004	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	30	925	59277	576	0	08
200004	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200004	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200004	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200004	01777	SP065	G01967		B027	177254004200	S01	19710821	30	1012	3075	108	0	09
200004	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	04
200004	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	06
200004	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200004	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200004	01777	SP065	G01967		C013	177254043501	S01	19861029	30	2843	10452	200	0	08
200004	01777	SP065	G01967		C014	177254043902	S01	19860508	29	1229	663	1692	0	09
200004	01777	SP065	G01967		C017	177254044200	S01	19860503	0	0	0	0	0	12
200004	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200004	01777	SP065	G01967		C020	177254045400	S01	19860914	0	0	0	0	0	12
200004	01777	SP065	G01967		C021	177254045500	S01	19860905	30	1828	2022	0	0	09
200004	01777	SP065	G01967		C024	177254046100	S01	19861024	30	2009	4084	0	0	09
200004	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200004	01777	SP065	G01967		C026	177254046900	S01	19860803	30	743	611	1070	0	09
200004	01777	SP065	G01967		C027D	177254047400	D02	19960605	30	1292	1924	27	0	09
200004	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	04
200004	01777	SP065	G01967		C028	177254048400	S01	19860516	30	1976	4851	18641	0	09
200004	01777	SP065	G01967		C029	177254047501	S01	19901007	30	677	1552	3149	0	09
200004	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200005	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	31	302	22637	42	0	08
200005	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200005	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200005	01777	SP065	G01967		B010	177254001802	S01	20000516	31	2635	5178	1099	0	09
200005	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	25	1907	41569	508	0	08
200005	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200005	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200005	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200005	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200005	01777	SP065	G01967		B027	177254004200	S01	19710821	25	745	2199	92	0	09
200005	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	04
200005	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	06
200005	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200005	01777	SP065	G01967		C013	177254043501	S01	19861029	31	2801	10424	184	0	08
200005	01777	SP065	G01967		C014	177254043902	S01	19860508	27	1461	1136	1990	0	09
200005	01777	SP065	G01967		C017	177254044200	S01	19860503	0	0	0	0	0	12
200005	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200005	01777	SP065	G01967		C020	177254045400	S01	19860914	0	0	0	0	0	12
200005	01777	SP065	G01967		C021	177254045500	S01	19860905	26	1347	1407	0	0	09
200005	01777	SP065	G01967		C024	177254046100	S01	19861024	25	1319	3627	0	0	09
200005	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200005	01777	SP065	G01967		C026	177254046900	S01	19860803	26	614	468	894	0	09
200005	01777	SP065	G01967		C027D	177254047400	D02	19960605	25	1092	1464	23	0	09
200005	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	04
200005	01777	SP065	G01967		C028	177254048400	S01	19860516	26	1460	4104	13993	0	09
200005	01777	SP065	G01967		C029	177254047501	S01	19901007	25	548	971	2368	0	09
200005	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200006	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	30	156	22198	30	0	08
200006	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200006	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200006	01777	SP065	G01967		B010	177254001802	S01	20000516	23	5171	7870	5351	0	09
200006	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	28	3305	39737	1169	0	08
200006	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200006	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200006	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200006	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200006	01777	SP065	G01967		B027	177254004200	S01	19710821	26	1565	1241	256	0	09
200006	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	04
200006	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	06
200006	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200006	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200006	01777	SP065	G01967		C013	177254043501	S01	19861029	30	2349	10389	180	0	08
200006	01777	SP065	G01967		C014	177254043902	S01	19860508	28	1869	1586	2994	0	09
200006	01777	SP065	G01967		C017	177254044200	S01	19860503	0	0	0	0	0	12
200006	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200006	01777	SP065	G01967		C020	177254045400	S01	19860914	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01777	SP065	G01967		C021	177254045500	S01	19860905	25	1419	1454	0	0	09
200006	01777	SP065	G01967		C024	177254046100	S01	19861024	27	1307	3577	0	0	09
200006	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200006	01777	SP065	G01967		C026	177254046900	S01	19860803	26	645	285	1140	0	09
200006	01777	SP065	G01967		C027D	177254047400	D02	19960605	26	1104	1253	30	0	09
200006	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	04
200006	01777	SP065	G01967		C028	177254048400	S01	19860516	27	1506	3837	17010	0	09
200006	01777	SP065	G01967		C029	177254047501	S01	19901007	26	637	753	3330	0	09
200006	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200007	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	30	26	19335	0	0	08
200007	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200007	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200007	01777	SP065	G01967		B010	177254001802	S01	20000516	22	2718	6048	3907	0	09
200007	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	29	2401	42626	2119	0	08
200007	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200007	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200007	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200007	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200007	01777	SP065	G01967		B027	177254004200	S01	19710821	31	1760	2819	224	0	09
200007	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	04
200007	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	06
200007	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200007	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200007	01777	SP065	G01967		C013	177254043501	S01	19861029	31	2916	8006	210	0	08
200007	01777	SP065	G01967		C014	177254043902	S01	19860508	31	2095	1824	3007	0	09
200007	01777	SP065	G01967		C017	177254044200	S01	19860503	0	0	0	0	0	12
200007	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200007	01777	SP065	G01967		C020	177254045400	S01	19860914	0	0	0	0	0	12
200007	01777	SP065	G01967		C021	177254045500	S01	19860905	31	1911	1928	0	0	09
200007	01777	SP065	G01967		C024	177254046100	S01	19861024	23	1402	2741	0	0	09
200007	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200007	01777	SP065	G01967		C026	177254046900	S01	19860803	23	496	257	770	0	09
200007	01777	SP065	G01967		C027D	177254047400	D02	19960605	23	806	942	21	0	09
200007	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01777	SP065	G01967		C028	177254048400	S01	19860516	31	2082	7535	22263	0	09
200007	01777	SP065	G01967		C029	177254047501	S01	19901007	24	464	859	2114	0	09
200007	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200008	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	31	36	20014	0	0	08
200008	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200008	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200008	01777	SP065	G01967		B010	177254001802	S01	20000516	30	3695	9448	4907	0	09
200008	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	30	2477	39657	2441	0	08
200008	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200008	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200008	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200008	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200008	01777	SP065	G01967		B027	177254004200	S01	19710821	30	1759	5660	242	0	09
200008	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	04
200008	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	06
200008	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200008	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200008	01777	SP065	G01967		C013	177254043501	S01	19861029	30	2605	7351	192	0	08
200008	01777	SP065	G01967		C014	177254043902	S01	19860508	31	1974	1482	2777	0	09
200008	01777	SP065	G01967		C017	177254044200	S01	19860503	0	0	0	0	0	12
200008	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200008	01777	SP065	G01967		C020	177254045400	S01	19860914	0	0	0	0	0	12
200008	01777	SP065	G01967		C021	177254045500	S01	19860905	31	1947	1106	0	0	09
200008	01777	SP065	G01967		C024	177254046100	S01	19861024	31	1810	3601	0	0	09
200008	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200008	01777	SP065	G01967		C026	177254046900	S01	19860803	30	607	317	866	0	09
200008	01777	SP065	G01967		C027D	177254047400	D02	19960605	31	1105	1162	27	0	09
200008	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	04
200008	01777	SP065	G01967		C028	177254048400	S01	19860516	30	1701	4022	14046	0	09
200008	01777	SP065	G01967		C029	177254047501	S01	19901007	30	541	961	2293	0	09
200008	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200009	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	30	76	17026	2	0	08
200009	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200009	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01777	SP065	G01967		B010	177254001802	S01	20000516	30	3360	7256	4631	0	09
200009	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	30	2420	38643	2566	0	08
200009	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200009	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200009	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200009	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200009	01777	SP065	G01967		B027	177254004200	S01	19710821	26	1618	5682	205	0	09
200009	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	04
200009	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	06
200009	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200009	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200009	01777	SP065	G01967		C013	177254043501	S01	19861029	22	1603	4659	125	0	08
200009	01777	SP065	G01967		C014	177254043902	S01	19860508	19	1079	1010	1724	0	09
200009	01777	SP065	G01967		C017	177254044200	S01	19860503	0	0	0	0	0	12
200009	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200009	01777	SP065	G01967		C020	177254045400	S01	19860914	0	0	0	0	0	12
200009	01777	SP065	G01967		C021	177254045500	S01	19860905	22	977	714	0	0	09
200009	01777	SP065	G01967		C024	177254046100	S01	19861024	24	1118	2322	0	0	09
200009	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200009	01777	SP065	G01967		C026	177254046900	S01	19860803	18	311	164	485	0	09
200009	01777	SP065	G01967		C027D	177254047400	D02	19960605	20	677	684	18	0	09
200009	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	04
200009	01777	SP065	G01967		C028	177254048400	S01	19860516	20	1090	2772	9524	0	09
200009	01777	SP065	G01967		C029	177254047501	S01	19901007	18	318	552	1415	0	09
200009	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200010	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	31	288	22995	40	0	08
200010	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200010	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200010	01777	SP065	G01967		B010	177254001802	S01	20000516	31	3234	6911	4889	0	09
200010	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	31	2661	50470	2917	0	08
200010	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200010	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200010	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200010	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01777	SP065	G01967		B027	177254004200	S01	19710821	31	1924	8453	244	0	09
200010	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	04
200010	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	06
200010	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200010	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200010	01777	SP065	G01967		C013	177254043501	S01	19861029	30	2648	7617	197	0	08
200010	01777	SP065	G01967		C014	177254043902	S01	19860508	28	1627	1786	2402	0	09
200010	01777	SP065	G01967		C017	177254044200	S02	20001022	11	0	13368	38	0	08
200010	01777	SP065	G01967		C017	177254044200	S01	19860503	0	0	0	0	0	15
200010	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200010	01777	SP065	G01967		C020	177254045400	S01	19860914	0	0	0	0	0	12
200010	01777	SP065	G01967		C021	177254045500	S01	19860905	29	1371	1325	0	0	09
200010	01777	SP065	G01967		C024	177254046100	S01	19861024	30	1721	4010	0	0	09
200010	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200010	01777	SP065	G01967		C026	177254046900	S01	19860803	29	637	472	957	0	09
200010	01777	SP065	G01967		C027D	177254047400	D02	19960605	30	896	1129	9	0	09
200010	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	04
200010	01777	SP065	G01967		C028	177254048400	S01	19860516	30	1718	4991	16617	0	09
200010	01777	SP065	G01967		C029	177254047501	S01	19901007	28	482	510	2307	0	09
200010	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200011	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	30	110	24667	29	0	08
200011	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200011	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200011	01777	SP065	G01967		B010	177254001802	S01	20000516	30	3218	10559	4591	0	09
200011	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	30	2765	47813	3062	0	08
200011	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200011	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200011	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200011	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200011	01777	SP065	G01967		B027	177254004200	S01	19710821	30	1805	8906	250	0	09
200011	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	04
200011	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	06
200011	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200011	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01777	SP065	G01967		C013	177254043501	S01	19861029	24	2022	6868	123	0	08
200011	01777	SP065	G01967		C014	177254043902	S01	19860508	26	1635	1869	2552	0	09
200011	01777	SP065	G01967		C017	177254044200	S02	20001022	28	1848	77156	271	0	08
200011	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200011	01777	SP065	G01967		C020	177254045400	S02	20001110	17	5693	4299	527	0	09
200011	01777	SP065	G01967		C020	177254045400	S01	19860914	0	0	0	0	0	15
200011	01777	SP065	G01967		C021	177254045500	S01	19860905	24	1220	1069	0	0	09
200011	01777	SP065	G01967		C024	177254046100	S01	19861024	24	2019	3633	0	0	09
200011	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200011	01777	SP065	G01967		C026	177254046900	S01	19860803	26	667	860	1001	0	09
200011	01777	SP065	G01967		C027D	177254047400	D02	19960605	24	987	1532	20	0	09
200011	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	04
200011	01777	SP065	G01967		C028	177254048400	S01	19860516	26	1705	2495	16447	0	09
200011	01777	SP065	G01967		C029	177254047501	S01	19901007	24	566	681	2414	0	09
200011	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200012	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	31	101	22666	31	0	08
200012	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200012	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200012	01777	SP065	G01967		B010	177254001802	S01	20000516	31	2850	10298	4281	0	09
200012	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	31	2995	44265	1684	0	08
200012	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200012	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200012	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200012	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200012	01777	SP065	G01967		B027	177254004200	S01	19710821	31	1348	9590	188	0	09
200012	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	04
200012	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	06
200012	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200012	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200012	01777	SP065	G01967		C013	177254043501	S01	19861029	31	2307	8759	133	0	08
200012	01777	SP065	G01967		C014	177254043902	S01	19860508	31	2131	2360	3358	0	09
200012	01777	SP065	G01967		C017	177254044200	S02	20001022	31	2415	121250	673	0	08
200012	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200012	01777	SP065	G01967		C020	177254045400	S02	20001110	31	9555	7416	476	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01777	SP065	G01967		C021	177254045500	S01	19860905	31	1775	1354	0	0	09
200012	01777	SP065	G01967		C024	177254046100	S01	19861024	31	2510	4092	0	0	09
200012	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200012	01777	SP065	G01967		C026	177254046900	S01	19860803	31	747	867	1163	0	09
200012	01777	SP065	G01967		C027D	177254047400	D02	19960605	31	1301	2008	17	0	09
200012	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	04
200012	01777	SP065	G01967		C028	177254048400	S01	19860516	31	2217	4262	21326	0	09
200012	01777	SP065	G01967		C029	177254047501	S01	19901007	31	1187	2659	5736	0	09
200012	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200001	02401	WC180	G01971		002	177002006501	D01	19710905	23	22	5615	70	0	11
200001	02401	WC180	G01971		002D	177002006501	D02	19710905	0	0	0	0	0	13
200002	02401	WC180	G01971		002	177002006501	D01	19710905	26	38	6606	93	0	11
200002	02401	WC180	G01971		002D	177002006501	D02	19710905	0	0	0	0	0	13
200003	02401	WC180	G01971		002	177002006501	D01	19710905	31	30	7902	71	0	11
200003	02401	WC180	G01971		002D	177002006501	D02	19710905	0	0	0	0	0	13
200004	02401	WC180	G01971		002	177002006501	D01	19710905	26	11	6213	67	0	11
200004	02401	WC180	G01971		002D	177002006501	D02	19710905	0	0	0	0	0	13
200005	02401	WC180	G01971		002	177002006501	D01	19710905	29	0	7187	0	0	11
200005	02401	WC180	G01971		002D	177002006501	D02	19710905	0	0	0	0	0	13
200006	02401	WC180	G01971		002	177002006501	D01	19710905	30	0	7157	0	0	11
200006	02401	WC180	G01971		002D	177002006501	D02	19710905	0	0	0	0	0	13
200007	02401	WC180	G01971		002	177002006501	D01	19710905	31	1	8023	0	0	11
200007	02401	WC180	G01971		002D	177002006501	D02	19710905	0	0	0	0	0	13
200008	02401	WC180	G01971		002	177002006501	D01	19710905	30	0	7430	0	0	11
200008	02401	WC180	G01971		002D	177002006501	D02	19710905	0	0	0	0	0	13
200009	02401	WC180	G01971		002	177002006501	D01	19710905	30	0	7754	0	0	11
200009	02401	WC180	G01971		002D	177002006501	D02	19710905	0	0	0	0	0	13
200010	02401	WC180	G01971		002	177002006501	D01	19710905	31	0	7703	0	0	11
200010	02401	WC180	G01971		002D	177002006501	D02	19710905	0	0	0	0	0	13
200011	02401	WC180	G01971		002	177002006501	D01	19710905	29	0	5376	0	0	11
200011	02401	WC180	G01971		002D	177002006501	D02	19710905	0	0	0	0	0	13
200012	02401	WC180	G01971		002	177002006501	D01	19710905	31	0	5837	0	0	11
200012	02401	WC180	G01971		002D	177002006501	D02	19710905	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01376	EC033	G01972		A002D	177032004500	D02	19720128	28	0	48850	81	0	11
200001	01376	EC033	G01972		A003	177032005000	S03	19730630	28	0	93431	399	0	11
200001	01376	EC033	G01972		A004	177032005101	S01	19980130	0	0	0	0	0	13
200002	01376	EC033	G01972		A002D	177032004500	D02	19720128	29	0	52595	111	0	11
200002	01376	EC033	G01972		A003	177032005000	S03	19730630	29	0	90798	363	0	11
200002	01376	EC033	G01972		A004	177032005101	S01	19980130	0	0	0	0	0	13
200003	01376	EC033	G01972		A002D	177032004500	D02	19720128	31	0	58536	132	0	11
200003	01376	EC033	G01972		A003	177032005000	S03	19730630	31	0	96375	291	0	11
200003	01376	EC033	G01972		A004	177032005101	S01	19980130	0	0	0	0	0	13
200004	01376	EC033	G01972		A002D	177032004500	D02	19720128	20	0	31664	333	0	11
200004	01376	EC033	G01972		A003	177032005000	S03	19730630	30	0	92811	777	0	11
200004	01376	EC033	G01972		A004	177032005101	S01	19980130	0	0	0	0	0	13
200005	01376	EC033	G01972		A002D	177032004500	D02	19720128	10	0	17322	13	0	11
200005	01376	EC033	G01972		A003	177032005000	S03	19730630	27	0	97233	777	0	11
200005	01376	EC033	G01972		A004	177032005101	S01	19980130	0	0	0	0	0	13
200006	01376	EC033	G01972		A002D	177032004500	D02	19720128	22	0	40622	14	0	11
200006	01376	EC033	G01972		A003	177032005000	S03	19730630	30	0	91282	34	0	11
200006	01376	EC033	G01972		A004	177032005101	S01	19980130	0	0	0	0	0	13
200007	01376	EC033	G01972		A002D	177032004500	D02	19720128	31	797	0	0	0	11
200007	01376	EC033	G01972		A003	177032005000	S03	19730630	31	3391	99591	10	0	11
200007	01376	EC033	G01972		A004	177032005101	S01	19980130	0	0	0	0	0	13
200008	01376	EC033	G01972		A002D	177032004500	D02	19720128	0	0	0	0	0	13
200008	01376	EC033	G01972		A003	177032005000	S03	19730630	24	42	74594	58	0	11
200008	01376	EC033	G01972		A004	177032005101	S01	19980130	0	0	0	0	0	13
200009	01376	EC033	G01972		A002D	177032004500	D02	19720128	0	0	0	0	0	13
200009	01376	EC033	G01972		A003	177032005000	S03	19730630	24	110	71918	53	0	11
200009	01376	EC033	G01972		A004	177032005101	S01	19980130	0	0	0	0	0	13
200010	01376	EC033	G01972		A002D	177032004500	D02	19720128	0	0	0	0	0	13
200010	01376	EC033	G01972		A003	177032005000	S03	19730630	29	1155	83366	1229	0	11
200010	01376	EC033	G01972		A004	177032005101	S01	19980130	0	0	0	0	0	13
200010	01376	EC033	G01972		A005	177034088700	D01	20001003	25	2088	105406	146	0	11
200010	01376	EC033	G01972		A005D	177034088700	D02	20001003	25	1427	152924	149	0	11
200011	01376	EC033	G01972		A002	177032004500	S01	20001115	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01376	EC033	G01972		A002D	177032004500	D02	19720128	0	0	0	0	0	15
200011	01376	EC033	G01972		A003	177032005000	S03	19730630	30	397	94139	432	0	11
200011	01376	EC033	G01972		A004	177032005101	S01	19980130	0	0	0	0	0	13
200011	01376	EC033	G01972		A005	177034088700	D01	20001003	30	2120	135029	290	0	11
200011	01376	EC033	G01972		A005D	177034088700	D02	20001003	30	1618	200140	391	0	11
200012	01376	EC033	G01972		A002	177032004500	S01	20001115	0	0	0	0	0	13
200012	01376	EC033	G01972		A003	177032005000	S03	19730630	30	169	99514	293	0	11
200012	01376	EC033	G01972		A004	177032005101	S01	19980130	0	0	0	0	0	13
200012	01376	EC033	G01972		A005	177034088700	D01	20001003	31	2326	157280	108	0	11
200012	01376	EC033	G01972		A005D	177034088700	D02	20001003	31	2113	229761	182	0	11
200001	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200001	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200001	00048	EI292	G01979		D003A	177104000800	S02	19821105	0	0	0	0	0	13
200001	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200001	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200001	00048	EI292	G01979		D006	177102004100	S01	19750709	0	0	0	0	0	13
200001	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200001	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200001	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200001	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200001	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200001	00048	EI292	G01979		D012D	177104101600	D02	19830112	0	0	0	0	0	13
200002	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200002	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200002	00048	EI292	G01979		D003A	177104000800	S02	19821105	0	0	0	0	0	13
200002	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200002	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200002	00048	EI292	G01979		D006	177102004100	S01	19750709	0	0	0	0	0	13
200002	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200002	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200002	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200002	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200002	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00048	EI292	G01979		D012D	177104101600	D02	19830112	0	0	0	0	0	13
200003	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200003	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200003	00048	EI292	G01979		D003A	177104000800	S02	19821105	0	0	0	0	0	13
200003	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200003	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200003	00048	EI292	G01979		D006	177102004100	S01	19750709	0	0	0	0	0	13
200003	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200003	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200003	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200003	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200003	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200003	00048	EI292	G01979		D012D	177104101600	D02	19830112	10	0	4430	2435	0	11
200004	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200004	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200004	00048	EI292	G01979		D003A	177104000800	S02	19821105	0	0	0	0	0	13
200004	00048	EI292	G01979		D004	177104001200	S01	19920903	1	4	0	0	0	11
200004	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200004	00048	EI292	G01979		D006	177102004100	S01	19750709	0	0	0	0	0	13
200004	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200004	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200004	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200004	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200004	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200004	00048	EI292	G01979		D012D	177104101600	D02	19830112	0	0	0	0	0	13
200005	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200005	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200005	00048	EI292	G01979		D003A	177104000800	S02	19821105	0	0	0	0	0	13
200005	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200005	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200005	00048	EI292	G01979		D006	177102004100	S01	19750709	0	0	0	0	0	13
200005	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200005	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200005	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200005	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200005	00048	EI292	G01979		D012D	177104101600	D02	19830112	0	0	0	0	0	13
200006	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200006	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200006	00048	EI292	G01979		D003A	177104000800	S02	19821105	0	0	0	0	0	13
200006	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200006	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200006	00048	EI292	G01979		D006	177102004100	S01	19750709	0	0	0	0	0	13
200006	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200006	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200006	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200006	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200006	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200006	00048	EI292	G01979		D012D	177104101600	D02	19830112	5	11	3086	2246	0	11
200007	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200007	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200007	00048	EI292	G01979		D003A	177104000800	S02	19821105	0	0	0	0	0	13
200007	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200007	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200007	00048	EI292	G01979		D006	177102004100	S01	19750709	0	0	0	0	0	13
200007	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200007	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200007	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200007	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200007	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200007	00048	EI292	G01979		D012D	177104101600	D02	19830112	0	0	0	0	0	13
200008	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200008	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200008	00048	EI292	G01979		D003A	177104000800	S03	20000828	5	0	6614	0	0	11
200008	00048	EI292	G01979		D003A	177104000800	S02	19821105	0	0	0	0	0	15
200008	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200008	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200008	00048	EI292	G01979		D006	177102004100	S01	19750709	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200008	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200008	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200008	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200008	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200008	00048	EI292	G01979		D012D	177104101600	D02	19830112	5	19	4097	4620	0	11
200009	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200009	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200009	00048	EI292	G01979		D003A	177104000800	S03	20000828	30	0	31424	0	0	11
200009	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200009	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200009	00048	EI292	G01979		D006	177102004100	S01	19750709	0	0	0	0	0	13
200009	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200009	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200009	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200009	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200009	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200009	00048	EI292	G01979		D012D	177104101600	D02	19830112	0	0	0	0	0	13
200010	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200010	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200010	00048	EI292	G01979		D003A	177104000800	S03	20000828	29	0	44619	0	0	11
200010	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200010	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200010	00048	EI292	G01979		D006	177102004100	S01	19750709	0	0	0	0	0	13
200010	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200010	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200010	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200010	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200010	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200010	00048	EI292	G01979		D012D	177104101600	D02	19830112	0	0	0	0	0	13
200011	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200011	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200011	00048	EI292	G01979		D003A	177104000800	S03	20000828	22	0	32135	0	0	11
200011	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200011	00048	EI292	G01979		D006	177102004100	S01	19750709	0	0	0	0	0	13
200011	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200011	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200011	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200011	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200011	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200011	00048	EI292	G01979		D012D	177104101600	D02	19830112	0	0	0	0	0	13
200012	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200012	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200012	00048	EI292	G01979		D003A	177104000800	S03	20000828	22	0	26183	0	0	11
200012	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200012	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200012	00048	EI292	G01979		D006	177102004100	S02	20001220	29	0	24034	0	0	11
200012	00048	EI292	G01979		D006	177102004100	S01	19750709	0	0	0	0	0	15
200012	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200012	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200012	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200012	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200012	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200012	00048	EI292	G01979		D012D	177104101600	D02	19830112	0	0	0	0	0	13
200001	00048	EI292	G01981		C003	177102000702	S01	19960413	0	0	0	0	0	13
200001	00282	EI292	G01981		F001	177104005601	D05	19990928	31	2714	6309	3616	0	11
200001	00282	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200001	00282	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	12
200001	00282	EI292	G01981		F004	177104007600	S03	19870504	0	0	0	0	0	13
200001	00282	EI292	G01981		F005A	177104107000	D02	19941023	26	0	1696	12014	0	11
200001	00282	EI292	G01981		F005D	177104107000	D03	19941023	4	0	3075	3451	0	11
200001	00282	EI292	G01981		F006	177104107400	S06	19990924	31	2043	1635	72	0	08
200001	00282	EI292	G01981		F009	177104108600	S04	19941003	31	3465	1838	24213	0	08
200001	00048	EI292	G01981		G003A	177104048200	S02	19910120	31	1153	11147	25506	0	09
200001	00048	EI292	G01981		G005	177104051402	S01	19961011	31	16694	6766	0	0	08
200001	00048	EI292	G01981		G006A	177104051800	S02	19861204	31	469	141	8037	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00048	EI292	G01981		C003	177102000702	S01	19960413	0	0	0	0	0	13
200002	00282	EI292	G01981		F001	177104005601	D05	19990928	29	2332	6494	3297	0	11
200002	00282	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200002	00282	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	12
200002	00282	EI292	G01981		F004	177104007600	S03	19870504	0	0	0	0	0	13
200002	00282	EI292	G01981		F005A	177104107000	D02	19941023	29	0	2055	13458	0	11
200002	00282	EI292	G01981		F005D	177104107000	D03	19941023	29	0	27267	25124	0	11
200002	00282	EI292	G01981		F006	177104107400	S06	19990924	29	1388	1501	49	0	08
200002	00282	EI292	G01981		F009	177104108600	S04	19941003	29	3376	2003	23647	0	08
200002	00048	EI292	G01981		G003A	177104048200	S02	19910120	27	707	5707	21559	0	09
200002	00048	EI292	G01981		G005	177104051402	S01	19961011	29	15044	5738	0	0	08
200002	00048	EI292	G01981		G006A	177104051800	S02	19861204	27	409	892	6349	0	09
200003	00048	EI292	G01981		C003	177102000702	S01	19960413	0	0	0	0	0	13
200003	00282	EI292	G01981		F001	177104005601	D05	19990928	31	2077	4717	2933	0	11
200003	00282	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200003	00282	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	12
200003	00282	EI292	G01981		F004	177104007600	S03	19870504	0	0	0	0	0	13
200003	00282	EI292	G01981		F005A	177104107000	D02	19941023	31	0	1878	13495	0	11
200003	00282	EI292	G01981		F005D	177104107000	D03	19941023	31	0	27392	24846	0	11
200003	00282	EI292	G01981		F006	177104107400	S06	19990924	31	1192	2469	83	0	08
200003	00282	EI292	G01981		F009	177104108600	S04	19941003	31	3522	1909	24450	0	08
200003	00048	EI292	G01981		G003A	177104048200	S02	19910120	31	1116	5538	25640	0	09
200003	00048	EI292	G01981		G005	177104051402	S01	19961011	31	15786	5807	5	0	08
200003	00048	EI292	G01981		G006A	177104051800	S02	19861204	31	512	1208	6055	0	09
200004	00048	EI292	G01981		C003	177102000702	S01	19960413	0	0	0	0	0	13
200004	00282	EI292	G01981		F001	177104005601	D05	19990928	30	2629	3119	3224	0	11
200004	00282	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200004	00282	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	12
200004	00282	EI292	G01981		F004	177104007600	S03	19870504	0	0	0	0	0	13
200004	00282	EI292	G01981		F005A	177104107000	D02	19941023	30	0	1962	12601	0	11
200004	00282	EI292	G01981		F005D	177104107000	D03	19941023	30	0	22819	23803	0	11
200004	00282	EI292	G01981		F006	177104107400	S06	19990924	30	1719	1520	38	0	08
200004	00282	EI292	G01981		F009	177104108600	S04	19941003	30	3245	1967	22380	0	08
200004	00048	EI292	G01981		G003A	177104048200	S02	19910120	30	988	6034	23452	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00048	EI292	G01981		G005	177104051402	S01	19961011	30	16192	7707	440	0	08
200004	00048	EI292	G01981		G006A	177104051800	S02	19861204	30	559	1596	7187	0	09
200005	00048	EI292	G01981		C003	177102000702	S01	19960413	0	0	0	0	0	13
200005	00282	EI292	G01981		F001	177104005601	D05	19990928	31	2356	3149	3379	0	11
200005	00282	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200005	00282	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	12
200005	00282	EI292	G01981		F004	177104007600	S03	19870504	0	0	0	0	0	13
200005	00282	EI292	G01981		F005A	177104107000	D02	19941023	31	0	1918	13545	0	11
200005	00282	EI292	G01981		F005D	177104107000	D03	19941023	31	0	20315	26488	0	11
200005	00282	EI292	G01981		F006	177104107400	S06	19990924	31	1565	2200	59	0	08
200005	00282	EI292	G01981		F009	177104108600	S04	19941003	31	3680	2065	24545	0	08
200005	00048	EI292	G01981		G003A	177104048200	S02	19910120	31	1066	4952	25470	0	09
200005	00048	EI292	G01981		G005	177104051402	S01	19961011	31	16020	7145	567	0	08
200005	00048	EI292	G01981		G006A	177104051800	S02	19861204	31	619	1426	7772	0	09
200006	00048	EI292	G01981		C003	177102000702	S01	19960413	0	0	0	0	0	13
200006	00048	EI292	G01981		F001	177104005601	D05	19990928	30	1879	1606	3225	0	11
200006	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200006	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200006	00048	EI292	G01981		F004	177104007600	S03	19870504	0	0	0	0	0	13
200006	00048	EI292	G01981		F005A	177104107000	D02	19941023	30	2	1003	11368	0	11
200006	00048	EI292	G01981		F005D	177104107000	D03	19941023	3	0	1028	2393	0	11
200006	00048	EI292	G01981		F006	177104107400	S06	19990924	30	1047	3451	6	0	11
200006	00048	EI292	G01981		F009	177104108600	S04	19941003	30	2745	930	21157	0	11
200006	00048	EI292	G01981		G003A	177104048200	S02	19910120	30	1098	4634	24258	0	09
200006	00048	EI292	G01981		G005	177104051402	S01	19961011	30	15219	6664	273	0	08
200006	00048	EI292	G01981		G006A	177104051800	S02	19861204	30	558	697	6601	0	09
200007	00048	EI292	G01981		C003	177102000702	S01	19960413	0	0	0	0	0	13
200007	00048	EI292	G01981		F001	177104005601	D05	19990928	31	2106	1507	3832	0	11
200007	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200007	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200007	00048	EI292	G01981		F004	177104007600	S03	19870504	0	0	0	0	0	13
200007	00048	EI292	G01981		F005A	177104107000	D02	19941023	31	0	1080	10323	0	11
200007	00048	EI292	G01981		F005D	177104107000	D03	19941023	0	0	0	0	0	13
200007	00048	EI292	G01981		F006	177104107400	S06	19990924	31	1519	1187	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00048	EI292	G01981		F009	177104108600	S04	19941003	31	3301	1075	26512	0	11
200007	00048	EI292	G01981		G003A	177104048200	S02	19910120	31	1123	6382	24796	0	09
200007	00048	EI292	G01981		G005	177104051402	S01	19961011	31	13672	4640	132	0	08
200007	00048	EI292	G01981		G006A	177104051800	S02	19861204	31	489	442	6192	0	09
200008	00048	EI292	G01981		C003	177102000702	S01	19960413	0	0	0	0	0	13
200008	00048	EI292	G01981		F001	177104005601	D05	19990928	31	1911	1878	3352	0	11
200008	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200008	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200008	00048	EI292	G01981		F004	177104007600	S03	19870504	0	0	0	0	0	13
200008	00048	EI292	G01981		F005A	177104107000	D02	19941023	31	0	1283	13261	0	11
200008	00048	EI292	G01981		F005D	177104107000	D03	19941023	0	0	0	0	0	13
200008	00048	EI292	G01981		F006	177104107400	S06	19990924	31	1349	1301	3	0	11
200008	00048	EI292	G01981		F009	177104108600	S04	19941003	31	3271	1336	24809	0	11
200008	00048	EI292	G01981		G003A	177104048200	S02	19910120	31	1209	6331	24075	0	09
200008	00048	EI292	G01981		G005	177104051402	S01	19961011	31	17134	7488	457	0	08
200008	00048	EI292	G01981		G006A	177104051800	S02	19861204	31	461	532	6228	0	09
200009	00048	EI292	G01981		C003	177102000702	S01	19960413	0	0	0	0	0	13
200009	00048	EI292	G01981		F001	177104005601	D05	19990928	30	1871	1374	3543	0	11
200009	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200009	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200009	00048	EI292	G01981		F004	177104007600	S03	19870504	0	0	0	0	0	13
200009	00048	EI292	G01981		F005A	177104107000	D02	19941023	30	0	1098	13724	0	11
200009	00048	EI292	G01981		F005D	177104107000	D03	19941023	29	7	3405	9409	0	11
200009	00048	EI292	G01981		F006	177104107400	S06	19990924	30	1367	1812	0	0	11
200009	00048	EI292	G01981		F009	177104108600	S04	19941003	26	2701	975	21629	0	11
200009	00048	EI292	G01981		G003A	177104048200	S02	19910120	26	996	4219	19148	0	09
200009	00048	EI292	G01981		G005	177104051402	S01	19961011	26	15421	5717	246	0	08
200009	00048	EI292	G01981		G006A	177104051800	S02	19861204	26	266	339	5059	0	09
200010	00048	EI292	G01981		C003	177102000702	S01	19960413	0	0	0	0	0	13
200010	00048	EI292	G01981		F001	177104005601	D05	19990928	31	1919	1363	4694	0	11
200010	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200010	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200010	00048	EI292	G01981		F004	177104007600	S03	19870504	0	0	0	0	0	13
200010	00048	EI292	G01981		F005A	177104107000	D02	19941023	31	0	1033	11928	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00048	EI292	G01981		F005D	177104107000	D03	19941023	31	23	4113	11302	0	11
200010	00048	EI292	G01981		F006	177104107400	S06	19990924	28	1105	1396	4	0	11
200010	00048	EI292	G01981		F009	177104108600	S04	19941003	31	3241	951	25993	0	11
200010	00048	EI292	G01981		G003A	177104048200	S02	19910120	17	800	3123	14570	0	09
200010	00048	EI292	G01981		G005	177104051402	S01	19961011	30	19823	8257	348	0	08
200010	00048	EI292	G01981		G006A	177104051800	S02	19861204	17	119	479	3498	0	09
200011	00048	EI292	G01981		C003	177102000702	S01	19960413	0	0	0	0	0	13
200011	00048	EI292	G01981		F001	177104005601	D05	19990928	30	1811	1027	3299	0	11
200011	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200011	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200011	00048	EI292	G01981		F004	177104007600	S03	19870504	0	0	0	0	0	13
200011	00048	EI292	G01981		F005A	177104107000	D02	19941023	30	0	765	11609	0	11
200011	00048	EI292	G01981		F005D	177104107000	D03	19941023	30	19	2461	10694	0	11
200011	00048	EI292	G01981		F006	177104107400	S06	19990924	30	1162	1516	0	0	11
200011	00048	EI292	G01981		F009	177104108600	S04	19941003	30	3145	828	24824	0	11
200011	00048	EI292	G01981		G003A	177104048200	S02	19910120	30	1262	3923	24881	0	09
200011	00048	EI292	G01981		G005	177104051402	S01	19961011	30	20829	8694	337	0	08
200011	00048	EI292	G01981		G006A	177104051800	S02	19861204	30	80	373	5718	0	09
200012	00048	EI292	G01981		C003	177102000702	S01	19960413	0	0	0	0	0	13
200012	00048	EI292	G01981		F001	177104005601	D05	19990928	31	1709	1571	3526	0	11
200012	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200012	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200012	00048	EI292	G01981		F004	177104007600	S03	19870504	0	0	0	0	0	13
200012	00048	EI292	G01981		F005A	177104107000	D02	19941023	31	0	1336	12659	0	11
200012	00048	EI292	G01981		F005D	177104107000	D03	19941023	31	11	3687	11002	0	11
200012	00048	EI292	G01981		F006	177104107400	S06	19990924	31	1290	1468	0	0	11
200012	00048	EI292	G01981		F009	177104108600	S04	19941003	31	3321	1440	26071	0	11
200012	00048	EI292	G01981		G003A	177104048200	S02	19910120	30	1092	4868	22677	0	09
200012	00048	EI292	G01981		G005	177104051402	S01	19961011	31	20858	10712	645	0	08
200012	00048	EI292	G01981		G006A	177104051800	S02	19861204	29	93	212	5783	0	09
200001	00185	EI292	G01982		A002	177104105900	S02	19960227	28	0	4455	0	0	11
200001	00185	EI292	G01982		A004	177104106700	S02	19950806	28	0	583	0	0	11
200001	00185	EI292	G01982		A009	177104114200	S03	19950215	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00185	EI292	G01982		A010	177104114300	S02	19930623	0	0	0	0	0	13
200001	00048	EI292	G01982		G012	177104046600	S01	19760426	0	0	0	0	0	13
200002	00185	EI292	G01982		A002	177104105900	S02	19960227	19	0	2201	0	0	11
200002	00185	EI292	G01982		A004	177104106700	S02	19950806	21	0	126	0	0	11
200002	00185	EI292	G01982		A009	177104114200	S03	19950215	0	0	0	0	0	13
200002	00185	EI292	G01982		A010	177104114300	S02	19930623	0	0	0	0	0	13
200002	00048	EI292	G01982		G012	177104046600	S01	19760426	0	0	0	0	0	13
200003	00185	EI292	G01982		A002	177104105900	S02	19960227	17	0	2038	0	0	11
200003	00185	EI292	G01982		A004	177104106700	S02	19950806	26	0	167	0	0	11
200003	00185	EI292	G01982		A009	177104114200	S03	19950215	0	0	0	0	0	13
200003	00185	EI292	G01982		A010	177104114300	S02	19930623	0	0	0	0	0	13
200003	00048	EI292	G01982		G012	177104046600	S01	19760426	0	0	0	0	0	13
200004	00185	EI292	G01982		A002	177104105900	S02	19960227	2	0	76	0	0	11
200004	00185	EI292	G01982		A004	177104106700	S02	19950806	28	0	391	0	0	11
200004	00185	EI292	G01982		A009	177104114200	S03	19950215	0	0	0	0	0	13
200004	00185	EI292	G01982		A010	177104114300	S02	19930623	0	0	0	0	0	13
200004	00048	EI292	G01982		G012	177104046600	S01	19760426	0	0	0	0	0	13
200005	00185	EI292	G01982		A002	177104105900	S02	19960227	0	0	0	0	0	13
200005	00185	EI292	G01982		A004	177104106700	S02	19950806	19	0	204	0	0	11
200005	00185	EI292	G01982		A009	177104114200	S03	19950215	0	0	0	0	0	13
200005	00185	EI292	G01982		A010	177104114300	S02	19930623	0	0	0	0	0	13
200005	00048	EI292	G01982		G012	177104046600	S01	19760426	0	0	0	0	0	13
200006	00185	EI292	G01982		A002	177104105900	S02	19960227	0	0	0	0	0	13
200006	00185	EI292	G01982		A004	177104106700	S02	19950806	30	0	440	0	0	11
200006	00185	EI292	G01982		A009	177104114200	S03	19950215	0	0	0	0	0	13
200006	00185	EI292	G01982		A010	177104114300	S02	19930623	0	0	0	0	0	13
200006	00048	EI292	G01982		G012	177104046600	S01	19760426	0	0	0	0	0	13
200007	00185	EI292	G01982		A002	177104105900	S02	19960227	0	0	0	0	0	13
200007	00185	EI292	G01982		A004	177104106700	S02	19950806	27	0	512	0	0	11
200007	00185	EI292	G01982		A009	177104114200	S03	19950215	0	0	0	0	0	13
200007	00185	EI292	G01982		A010	177104114300	S02	19930623	0	0	0	0	0	13
200007	00048	EI292	G01982		G012	177104046600	S01	19760426	0	0	0	0	0	13
200008	00185	EI292	G01982		A002	177104105900	S02	19960227	0	0	0	0	0	13
200008	00185	EI292	G01982		A004	177104106700	S02	19950806	26	0	338	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00185	EI292	G01982		A009	177104114200	S03	19950215	0	0	0	0	0	13
200008	00185	EI292	G01982		A010	177104114300	S02	19930623	0	0	0	0	0	13
200008	00048	EI292	G01982		G012	177104046600	S01	19760426	0	0	0	0	0	13
200009	00185	EI292	G01982		A002	177104105900	S02	19960227	0	0	0	0	0	13
200009	00185	EI292	G01982		A004	177104106700	S02	19950806	25	0	227	0	0	11
200009	00185	EI292	G01982		A009	177104114200	S03	19950215	0	0	0	0	0	13
200009	00185	EI292	G01982		A010	177104114300	S02	19930623	0	0	0	0	0	13
200009	00048	EI292	G01982		G012	177104046600	S01	19760426	0	0	0	0	0	13
200010	00185	EI292	G01982		A002	177104105900	S02	19960227	0	0	0	0	0	13
200010	00185	EI292	G01982		A004	177104106700	S02	19950806	29	0	2264	0	0	11
200010	00185	EI292	G01982		A009	177104114200	S03	19950215	0	0	0	0	0	13
200010	00185	EI292	G01982		A010	177104114300	S02	19930623	0	0	0	0	0	13
200010	00048	EI292	G01982		G012	177104046600	S01	19760426	0	0	0	0	0	13
200011	00185	EI292	G01982		A002	177104105900	S02	19960227	0	0	0	0	0	13
200011	00185	EI292	G01982		A004	177104106700	S02	19950806	29	0	1176	0	0	11
200011	00185	EI292	G01982		A009	177104114200	S03	19950215	0	0	0	0	0	13
200011	00185	EI292	G01982		A010	177104114300	S02	19930623	0	0	0	0	0	13
200011	00048	EI292	G01982		G012	177104046600	S01	19760426	0	0	0	0	0	13
200012	00185	EI292	G01982		A002	177104105900	S02	19960227	0	0	0	0	0	13
200012	00185	EI292	G01982		A004	177104106700	S02	19950806	29	0	200	0	0	11
200012	00185	EI292	G01982		A009	177104114200	S03	19950215	0	0	0	0	0	13
200012	00185	EI292	G01982		A010	177104114300	S02	19930623	0	0	0	0	0	13
200012	00048	EI292	G01982		G012	177104046600	S01	19760426	0	0	0	0	0	13
200001	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200001	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200001	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200001	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200001	01764	SS222	G01984		B004B	177114008800	S03	19860319	0	0	0	0	0	12
200001	01764	SS222	G01984		B005D	177114008900	D02	19900514	31	3867	560	30618	0	08
200001	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200001	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200001	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200001	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01764	SS222	G01984		B009A	177114012200	D01	19730409	24	426	340	25900	0	08
200001	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200001	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200001	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200001	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200001	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200001	01764	SS222	G01984		B014B	177114016500	S04	19920503	0	0	0	0	0	13
200001	01764	SS222	G01984		B015D	177114016800	D02	19730131	23	2567	432	38113	0	08
200001	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200001	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200001	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200001	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200001	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200001	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200001	01764	SS222	G01984		E001A	177114078700	S02	19860918	24	989	566	43386	0	08
200001	01764	SS222	G01984		E002	177114078800	S01	19840711	23	872	125	106	0	08
200001	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200001	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200001	01764	SS222	G01984		E005B	177114080900	S03	19920313	0	0	0	0	0	12
200001	01764	SS222	G01984		E007A	177114102500	S02	19900915	2	10	0	125	0	08
200001	01764	SS222	G01984		E008	177114109600	S01	19920806	2	97	14	334	0	08
200002	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200002	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200002	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200002	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200002	01764	SS222	G01984		B004B	177114008800	S03	19860319	0	0	0	0	0	12
200002	01764	SS222	G01984		B005D	177114008900	D02	19900514	29	3886	773	30962	0	08
200002	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200002	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200002	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200002	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200002	01764	SS222	G01984		B009A	177114012200	D01	19730409	29	540	206	34140	0	08
200002	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200002	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200002	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200002	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200002	01764	SS222	G01984		B014B	177114016500	S04	19920503	0	0	0	0	0	13
200002	01764	SS222	G01984		B015D	177114016800	D02	19730131	29	1161	264	7123	0	08
200002	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200002	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200002	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200002	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200002	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200002	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200002	01764	SS222	G01984		E001A	177114078700	S02	19860918	29	1323	577	55075	0	08
200002	01764	SS222	G01984		E002	177114078800	S01	19840711	29	1215	195	87	0	08
200002	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200002	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200002	01764	SS222	G01984		E005B	177114080900	S03	19920313	0	0	0	0	0	12
200002	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200002	01764	SS222	G01984		E008	177114109600	S01	19920806	4	107	29	90	0	08
200003	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200003	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200003	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200003	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200003	01764	SS222	G01984		B004B	177114008800	S03	19860319	0	0	0	0	0	12
200003	01764	SS222	G01984		B005D	177114008900	D02	19900514	31	3951	615	34114	0	08
200003	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200003	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200003	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200003	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200003	01764	SS222	G01984		B009A	177114012200	D01	19730409	31	543	144	37183	0	08
200003	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200003	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200003	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200003	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200003	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01764	SS222	G01984		B014B	177114016500	S04	19920503	0	0	0	0	0	13
200003	01764	SS222	G01984		B015D	177114016800	D02	19730131	31	1230	214	7541	0	08
200003	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200003	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200003	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200003	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200003	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200003	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200003	01764	SS222	G01984		E001A	177114078700	S02	19860918	31	1363	686	57542	0	08
200003	01764	SS222	G01984		E002	177114078800	S01	19840711	31	1173	171	154	0	08
200003	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200003	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200003	01764	SS222	G01984		E005B	177114080900	S03	19920313	0	0	0	0	0	12
200003	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200003	01764	SS222	G01984		E008	177114109600	S01	19920806	14	279	67	176	0	08
200004	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200004	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200004	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200004	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200004	01764	SS222	G01984		B004B	177114008800	S03	19860319	0	0	0	0	0	12
200004	01764	SS222	G01984		B005D	177114008900	D02	19900514	30	4356	956	32884	0	08
200004	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200004	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200004	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200004	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200004	01764	SS222	G01984		B009A	177114012200	D01	19730409	29	584	143	35282	0	08
200004	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200004	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200004	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200004	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200004	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200004	01764	SS222	G01984		B014B	177114016500	S04	19920503	0	0	0	0	0	13
200004	01764	SS222	G01984		B015D	177114016800	D02	19730131	29	1110	229	6726	0	08
200004	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200004	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200004	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200004	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200004	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200004	01764	SS222	G01984		E001A	177114078700	S02	19860918	29	1198	212	48557	0	08
200004	01764	SS222	G01984		E002	177114078800	S01	19840711	29	1110	69	58	0	08
200004	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200004	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200004	01764	SS222	G01984		E005B	177114080900	S03	19920313	0	0	0	0	0	12
200004	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200004	01764	SS222	G01984		E008	177114109600	S01	19920806	14	291	105	336	0	08
200005	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200005	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200005	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200005	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200005	01764	SS222	G01984		B004B	177114008800	S03	19860319	0	0	0	0	0	12
200005	01764	SS222	G01984		B005D	177114008900	D02	19900514	31	4126	475	30032	0	08
200005	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200005	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200005	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200005	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200005	01764	SS222	G01984		B009A	177114012200	D01	19730409	31	539	153	34575	0	08
200005	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200005	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200005	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200005	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200005	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200005	01764	SS222	G01984		B014B	177114016500	S04	19920503	0	0	0	0	0	13
200005	01764	SS222	G01984		B015D	177114016800	D02	19730131	31	951	417	6445	0	08
200005	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200005	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200005	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200005	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200005	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200005	01764	SS222	G01984		E001A	177114078700	S02	19860918	31	1404	392	54919	0	08
200005	01764	SS222	G01984		E002	177114078800	S01	19840711	29	934	95	170	0	08
200005	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200005	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200005	01764	SS222	G01984		E005B	177114080900	S03	19920313	0	0	0	0	0	12
200005	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200005	01764	SS222	G01984		E008	177114109600	S01	19920806	30	701	135	921	0	08
200006	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200006	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200006	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200006	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200006	01764	SS222	G01984		B004B	177114008800	S03	19860319	0	0	0	0	0	12
200006	01764	SS222	G01984		B005D	177114008900	D02	19900514	30	3987	522	30116	0	08
200006	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200006	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200006	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200006	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200006	01764	SS222	G01984		B009A	177114012200	D01	19730409	30	441	226	26790	0	08
200006	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200006	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200006	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200006	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200006	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200006	01764	SS222	G01984		B014B	177114016500	S04	19920503	0	0	0	0	0	13
200006	01764	SS222	G01984		B015D	177114016800	D02	19730131	30	858	449	5665	0	08
200006	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200006	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200006	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200006	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200006	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200006	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200006	01764	SS222	G01984		E001A	177114078700	S02	19860918	30	1224	503	49382	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01764	SS222	G01984		E002	177114078800	S01	19840711	30	997	109	177	0	08
200006	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200006	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200006	01764	SS222	G01984		E005B	177114080900	S03	19920313	0	0	0	0	0	12
200006	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200006	01764	SS222	G01984		E008	177114109600	S01	19920806	27	502	49	1247	0	08
200007	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200007	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200007	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200007	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200007	01764	SS222	G01984		B004B	177114008800	S03	19860319	0	0	0	0	0	12
200007	01764	SS222	G01984		B005D	177114008900	D02	19900514	31	4138	411	30541	0	08
200007	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200007	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200007	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200007	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200007	01764	SS222	G01984		B009A	177114012200	D01	19730409	31	623	243	35598	0	08
200007	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200007	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200007	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200007	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200007	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200007	01764	SS222	G01984		B014B	177114016500	S04	19920503	0	0	0	0	0	13
200007	01764	SS222	G01984		B015D	177114016800	D02	19730131	31	1055	619	7054	0	08
200007	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200007	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200007	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200007	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200007	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200007	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200007	01764	SS222	G01984		E001A	177114078700	S02	19860918	31	1349	569	56027	0	08
200007	01764	SS222	G01984		E002	177114078800	S01	19840711	31	960	95	185	0	08
200007	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200007	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01764	SS222	G01984		E005B	177114080900	S03	19920313	0	0	0	0	0	12
200007	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200007	01764	SS222	G01984		E008	177114109600	S01	19920806	26	449	32	1167	0	08
200008	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200008	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200008	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200008	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200008	01764	SS222	G01984		B004B	177114008800	S03	19860319	0	0	0	0	0	12
200008	01764	SS222	G01984		B005D	177114008900	D02	19900514	31	3987	436	30917	0	08
200008	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200008	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200008	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200008	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200008	01764	SS222	G01984		B009A	177114012200	D01	19730409	31	535	243	35084	0	08
200008	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200008	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200008	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200008	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200008	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200008	01764	SS222	G01984		B014B	177114016500	S04	19920503	0	0	0	0	0	13
200008	01764	SS222	G01984		B015D	177114016800	D02	19730131	30	992	282	6341	0	08
200008	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200008	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200008	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200008	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200008	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200008	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200008	01764	SS222	G01984		E001A	177114078700	S02	19860918	31	1347	801	57097	0	08
200008	01764	SS222	G01984		E002	177114078800	S01	19840711	31	950	99	240	0	08
200008	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200008	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200008	01764	SS222	G01984		E005B	177114080900	S03	19920313	0	0	0	0	0	12
200008	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200008	01764	SS222	G01984		E008	177114109600	S01	19920806	27	640	105	815	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200009	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200009	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200009	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200009	01764	SS222	G01984		B004B	177114008800	S03	19860319	0	0	0	0	0	12
200009	01764	SS222	G01984		B005D	177114008900	D02	19900514	30	3973	875	29786	0	08
200009	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200009	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200009	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200009	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200009	01764	SS222	G01984		B009A	177114012200	D01	19730409	30	519	423	32104	0	08
200009	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200009	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200009	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200009	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200009	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200009	01764	SS222	G01984		B014B	177114016500	S04	19920503	0	0	0	0	0	13
200009	01764	SS222	G01984		B015D	177114016800	D02	19730131	30	1004	669	6378	0	08
200009	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200009	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200009	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200009	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200009	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200009	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200009	01764	SS222	G01984		E001A	177114078700	S02	19860918	30	1338	1459	55547	0	08
200009	01764	SS222	G01984		E002	177114078800	S01	19840711	29	915	216	173	0	08
200009	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200009	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200009	01764	SS222	G01984		E005B	177114080900	S03	19920313	0	0	0	0	0	12
200009	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200009	01764	SS222	G01984		E008	177114109600	S01	19920806	28	305	31	404	0	08
200010	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200010	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200010	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200010	01764	SS222	G01984		B004B	177114008800	S03	19860319	0	0	0	0	0	12
200010	01764	SS222	G01984		B005D	177114008900	D02	19900514	25	3290	1470	20958	0	08
200010	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200010	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200010	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200010	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200010	01764	SS222	G01984		B009A	177114012200	D01	19730409	30	497	1301	29261	0	08
200010	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200010	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200010	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200010	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200010	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200010	01764	SS222	G01984		B014B	177114016500	S04	19920503	0	0	0	0	0	13
200010	01764	SS222	G01984		B015D	177114016800	D02	19730131	30	1329	1215	8494	0	08
200010	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200010	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200010	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200010	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200010	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200010	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200010	01764	SS222	G01984		E001A	177114078700	S02	19860918	30	1309	2947	50341	0	08
200010	01764	SS222	G01984		E002	177114078800	S01	19840711	20	630	235	38	0	08
200010	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200010	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200010	01764	SS222	G01984		E005B	177114080900	S03	19920313	0	0	0	0	0	12
200010	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200010	01764	SS222	G01984		E008	177114109600	S01	19920806	28	381	138	88	0	08
200011	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200011	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200011	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200011	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200011	01764	SS222	G01984		B004B	177114008800	S03	19860319	0	0	0	0	0	12
200011	01764	SS222	G01984		B005D	177114008900	D02	19900514	30	3961	2619	27651	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200011	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200011	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200011	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200011	01764	SS222	G01984		B009A	177114012200	D01	19730409	27	422	1069	26793	0	08
200011	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200011	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200011	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200011	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200011	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200011	01764	SS222	G01984		B014B	177114016500	S04	19920503	0	0	0	0	0	13
200011	01764	SS222	G01984		B015D	177114016800	D02	19730131	27	830	2478	4518	0	08
200011	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200011	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200011	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200011	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200011	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200011	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200011	01764	SS222	G01984		E001A	177114078700	S02	19860918	26	1024	3144	43578	0	08
200011	01764	SS222	G01984		E002	177114078800	S01	19840711	21	767	230	4	0	08
200011	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200011	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200011	01764	SS222	G01984		E005B	177114080900	S03	19920313	0	0	0	0	0	12
200011	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200011	01764	SS222	G01984		E008	177114109600	S01	19920806	28	396	131	141	0	08
200012	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200012	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200012	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200012	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200012	01764	SS222	G01984		B004B	177114008800	S03	19860319	0	0	0	0	0	12
200012	01764	SS222	G01984		B005D	177114008900	D02	19900514	31	4080	3028	28975	0	08
200012	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200012	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200012	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200012	01764	SS222	G01984		B009A	177114012200	D01	19730409	31	481	1200	31659	0	08
200012	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200012	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200012	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200012	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200012	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200012	01764	SS222	G01984		B014B	177114016500	S04	19920503	0	0	0	0	0	13
200012	01764	SS222	G01984		B015D	177114016800	D02	19730131	31	1005	1607	5233	0	08
200012	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200012	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200012	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200012	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200012	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200012	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200012	01764	SS222	G01984		E001A	177114078700	S02	19860918	31	1237	2772	51298	0	08
200012	01764	SS222	G01984		E002	177114078800	S01	19840711	31	967	705	38	0	08
200012	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200012	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200012	01764	SS222	G01984		E005B	177114080900	S03	19920313	0	0	0	0	0	12
200012	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200012	01764	SS222	G01984		E008	177114109600	S01	19920806	31	255	70	555	0	08
200001	00724	WD079	G01989		B014A	177192014200	S02	19881125	31	1478	1038	53174	0	09
200001	00724	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200001	00724	WD079	G01989		D002	177192015400	D01	19710616	0	0	0	0	0	12
200001	00724	WD079	G01989		D002D	177192015400	D02	19710616	0	0	0	0	0	12
200001	00724	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200001	00724	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200001	00724	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200001	00724	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200001	00724	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200001	00724	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200001	00724	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00724	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200001	00724	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200001	00724	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200002	00724	WD079	G01989		B014A	177192014200	S02	19881125	28	1247	789	44688	0	09
200002	00724	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200002	00724	WD079	G01989		D002	177192015400	D01	19710616	0	0	0	0	0	12
200002	00724	WD079	G01989		D002D	177192015400	D02	19710616	0	0	0	0	0	12
200002	00724	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200002	00724	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200002	00724	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200002	00724	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200002	00724	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200002	00724	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200002	00724	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200002	00724	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200002	00724	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200002	00724	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200003	00724	WD079	G01989		B014A	177192014200	S02	19881125	19	619	3115	33655	0	09
200003	00724	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200003	00724	WD079	G01989		D002	177192015400	D01	19710616	0	0	0	0	0	12
200003	00724	WD079	G01989		D002D	177192015400	D02	19710616	0	0	0	0	0	12
200003	00724	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200003	00724	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200003	00724	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200003	00724	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200003	00724	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200003	00724	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200003	00724	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200003	00724	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200003	00724	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200003	00724	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200004	00724	WD079	G01989		B014A	177192014200	S02	19881125	29	885	7829	48122	0	09
200004	00724	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200004	00724	WD079	G01989		D002	177192015400	D01	19710616	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00724	WD079	G01989		D002D	177192015400	D02	19710616	0	0	0	0	0	12
200004	00724	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200004	00724	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200004	00724	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200004	00724	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200004	00724	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200004	00724	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200004	00724	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200004	00724	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200004	00724	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200004	00724	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200005	00724	WD079	G01989		B014A	177192014200	S02	19881125	11	345	2839	16368	0	09
200005	00724	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200005	00724	WD079	G01989		D002	177192015400	D01	19710616	0	0	0	0	0	12
200005	00724	WD079	G01989		D002D	177192015400	D02	19710616	0	0	0	0	0	12
200005	00724	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200005	00724	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200005	00724	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200005	00724	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200005	00724	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200005	00724	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200005	00724	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200005	00724	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200005	00724	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200005	00724	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200006	00724	WD079	G01989		B014A	177192014200	S02	19881125	30	1091	3735	51685	0	09
200006	00724	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200006	00724	WD079	G01989		D002	177192015400	D01	19710616	0	0	0	0	0	12
200006	00724	WD079	G01989		D002D	177192015400	D02	19710616	0	0	0	0	0	12
200006	00724	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200006	00724	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200006	00724	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200006	00724	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200006	00724	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00724	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200006	00724	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200006	00724	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200006	00724	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200006	00724	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200007	00724	WD079	G01989		B014A	177192014200	S02	19881125	29	1037	2607	49017	0	09
200007	00724	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200007	00724	WD079	G01989		D002	177192015400	D01	19710616	0	0	0	0	0	12
200007	00724	WD079	G01989		D002D	177192015400	D02	19710616	0	0	0	0	0	12
200007	00724	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200007	00724	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200007	00724	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200007	00724	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200007	00724	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200007	00724	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200007	00724	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200007	00724	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200007	00724	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200007	00724	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200008	00724	WD079	G01989		B014A	177192014200	S02	19881125	31	1826	2133	46233	0	09
200008	00724	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200008	00724	WD079	G01989		D002	177192015400	D01	19710616	0	0	0	0	0	12
200008	00724	WD079	G01989		D002D	177192015400	D02	19710616	0	0	0	0	0	12
200008	00724	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200008	00724	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200008	00724	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200008	00724	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200008	00724	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200008	00724	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200008	00724	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200008	00724	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200008	00724	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200008	00724	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200009	00724	WD079	G01989		B014A	177192014200	S02	19881125	20	1347	1059	29209	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00724	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200009	00724	WD079	G01989		D002	177192015400	D01	19710616	0	0	0	0	0	12
200009	00724	WD079	G01989		D002D	177192015400	D02	19710616	0	0	0	0	0	12
200009	00724	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200009	00724	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200009	00724	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200009	00724	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200009	00724	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200009	00724	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200009	00724	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200009	00724	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200009	00724	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200009	00724	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200010	00724	WD079	G01989		B014A	177192014200	S02	19881125	20	556	1448	27199	0	09
200010	00724	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200010	00724	WD079	G01989		D002	177192015400	D01	19710616	0	0	0	0	0	12
200010	00724	WD079	G01989		D002D	177192015400	D02	19710616	0	0	0	0	0	12
200010	00724	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200010	00724	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200010	00724	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200010	00724	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200010	00724	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200010	00724	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200010	00724	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200010	00724	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200010	00724	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200010	00724	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200011	00059	WD079	G01989		B014A	177192014200	S02	19881125	30	1174	3139	42628	0	09
200011	00059	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200011	00059	WD079	G01989		D002	177192015400	D01	19710616	0	0	0	0	0	12
200011	00059	WD079	G01989		D002D	177192015400	D02	19710616	0	0	0	0	0	12
200011	00059	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200011	00059	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200011	00059	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00059	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200011	00059	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200011	00059	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200011	00059	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200011	00059	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200011	00059	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200011	00059	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200012	00059	WD079	G01989		B014A	177192014200	S02	19881125	30	1424	5059	42621	0	09
200012	00059	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200012	00059	WD079	G01989		D002	177192015400	D01	19710616	0	0	0	0	0	12
200012	00059	WD079	G01989		D002D	177192015400	D02	19710616	0	0	0	0	0	12
200012	00059	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200012	00059	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200012	00059	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200012	00059	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200012	00059	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200012	00059	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200012	00059	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200012	00059	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200012	00059	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200012	00059	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200001	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	13
200001	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200001	01364	WC146	G01996		008	177004067702	S01	19971204	30	186	28262	914	0	11
200001	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200001	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200002	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	13
200002	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200002	01364	WC146	G01996		008	177004067702	S01	19971204	28	8	18812	914	0	11
200002	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200002	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200003	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	13
200003	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01364	WC146	G01996		008	177004067702	S01	19971204	30	0	18812	358	0	11
200003	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200003	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200004	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	13
200004	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200004	01364	WC146	G01996		008	177004067702	S01	19971204	30	3	28775	1208	0	11
200004	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200004	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200005	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	13
200005	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200005	01364	WC146	G01996		008	177004067702	S01	19971204	30	25	26476	2820	0	11
200005	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200005	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200006	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	13
200006	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200006	01364	WC146	G01996		008	177004067702	S01	19971204	30	1	16349	838	0	11
200006	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200006	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200007	01364	WC146	G01996		001	177004001100	S02	19840405	31	1	954	3048	0	11
200007	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200007	01364	WC146	G01996		008	177004067702	S01	19971204	29	0	16515	3185	0	11
200007	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200007	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200008	01364	WC146	G01996		001	177004001100	S02	19840405	31	0	2009	3048	0	11
200008	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200008	01364	WC146	G01996		008	177004067702	S01	19971204	25	0	23863	1482	0	11
200008	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200008	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200009	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	13
200009	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200009	01364	WC146	G01996		008	177004067702	S01	19971204	26	0	37031	1803	0	11
200009	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200009	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200010	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200010	01364	WC146	G01996		008	177004067702	S01	19971204	29	0	40559	2023	0	11
200010	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200010	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200011	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	13
200011	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200011	01364	WC146	G01996		008	177004067702	S01	19971204	22	0	21974	1376	0	11
200011	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200011	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200012	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	13
200012	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200012	01364	WC146	G01996		008	177004067702	S01	19971204	29	0	29594	2773	0	11
200012	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200012	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200001	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200001	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200001	01071	WC146	G01997		A002D	177004005100	S02	19891019	8	23	9437	0	0	11
200001	01071	WC146	G01997		A003C	177004005200	S05	19930127	17	93	40802	0	0	11
200001	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	12
200001	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200001	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200001	01071	WC146	G01997		A007C	177004007100	S03	19880616	7	0	663	970	0	11
200001	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200001	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200001	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200001	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200001	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200001	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200001	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200001	01071	WC146	G01997		B001	177004004800	D03	19760601	0	0	0	0	0	13
200001	01071	WC146	G01997		B001D	177004004800	D02	19730506	0	0	0	0	0	13
200001	01071	WC146	G01997		B002	177004008100	S01	19721224	0	0	0	0	0	13
200001	01071	WC146	G01997		B003	177004008200	S02	19740204	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01071	WC146	G01997		B004	177004008700	S01	19730409	0	0	0	0	0	13
200001	01071	WC146	G01997		B005	177004009200	S01	19730717	0	0	0	0	0	13
200001	01071	WC146	G01997		B006B	177004009600	S02	19880121	0	0	0	0	0	13
200001	01071	WC146	G01997		B008D	177004010400	S02	19790617	0	0	0	0	0	13
200001	01071	WC146	G01997		B010D	177004010600	S02	19790517	0	0	0	0	0	13
200002	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200002	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200002	01071	WC146	G01997		A002D	177004005100	S02	19891019	9	22	5078	1036	0	11
200002	01071	WC146	G01997		A003C	177004005200	S05	19930127	20	111	54695	43	0	11
200002	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	12
200002	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200002	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200002	01071	WC146	G01997		A007C	177004007100	S03	19880616	0	0	0	0	0	13
200002	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200002	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200002	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200002	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200002	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200002	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200002	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200002	01071	WC146	G01997		B001	177004004800	D03	19760601	0	0	0	0	0	13
200002	01071	WC146	G01997		B001D	177004004800	D02	19730506	0	0	0	0	0	13
200002	01071	WC146	G01997		B002	177004008100	S01	19721224	0	0	0	0	0	13
200002	01071	WC146	G01997		B003	177004008200	S02	19740204	0	0	0	0	0	13
200002	01071	WC146	G01997		B004	177004008700	S01	19730409	0	0	0	0	0	13
200002	01071	WC146	G01997		B005	177004009200	S01	19730717	0	0	0	0	0	13
200002	01071	WC146	G01997		B006B	177004009600	S02	19880121	0	0	0	0	0	13
200002	01071	WC146	G01997		B008D	177004010400	S02	19790617	0	0	0	0	0	13
200002	01071	WC146	G01997		B010D	177004010600	S02	19790517	0	0	0	0	0	13
200003	01071	WC146	G01997		A002D	177004005100	S02	19891019	8	13	4649	1244	0	11
200003	01071	WC146	G01997		A003C	177004005200	S05	19930127	26	211	73939	75	0	11
200003	01071	WC146	G01997		A005	177004006901	S01	20000301	25	74	56392	184	0	11
200003	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200003	01071	WC146	G01997		A007C	177004007100	S03	19880616	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01071	WC146	G01997		A008	177004007400	S02	19960921	25	0	2613	266	0	11
200003	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200003	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200004	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200004	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200004	01071	WC146	G01997		A002D	177004005100	S02	19891019	7	6	2104	451	0	11
200004	01071	WC146	G01997		A003C	177004005200	S05	19930127	29	124	89776	88	0	11
200004	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	12
200004	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200004	01071	WC146	G01997		A005	177004006901	S01	20000301	29	74	58603	148	0	11
200004	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200004	01071	WC146	G01997		A007C	177004007100	S03	19880616	27	0	2317	187	0	11
200004	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200004	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200004	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200004	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200004	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200004	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200004	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200004	01071	WC146	G01997		B001	177004004800	D03	19760601	0	0	0	0	0	13
200004	01071	WC146	G01997		B001D	177004004800	D02	19730506	0	0	0	0	0	13
200004	01071	WC146	G01997		B002	177004008100	S01	19721224	0	0	0	0	0	13
200004	01071	WC146	G01997		B003	177004008200	S02	19740204	0	0	0	0	0	13
200004	01071	WC146	G01997		B004	177004008700	S01	19730409	0	0	0	0	0	13
200004	01071	WC146	G01997		B005	177004009200	S01	19730717	0	0	0	0	0	13
200004	01071	WC146	G01997		B006B	177004009600	S02	19880121	0	0	0	0	0	13
200004	01071	WC146	G01997		B008D	177004010400	S02	19790617	0	0	0	0	0	13
200004	01071	WC146	G01997		B010D	177004010600	S02	19790517	0	0	0	0	0	13
200005	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200005	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200005	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	12
200005	01071	WC146	G01997		A003C	177004005200	S05	19930127	29	93	57771	61	0	11
200005	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	12
200005	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01071	WC146	G01997		A005	177004006901	S01	20000301	29	114	59343	178	0	11
200005	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200005	01071	WC146	G01997		A007C	177004007100	S03	19880616	26	0	2441	176	0	11
200005	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200005	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200005	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200005	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200005	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200005	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200005	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200005	01071	WC146	G01997		B001	177004004800	D03	19760601	0	0	0	0	0	13
200005	01071	WC146	G01997		B001D	177004004800	D02	19730506	0	0	0	0	0	13
200005	01071	WC146	G01997		B002	177004008100	S01	19721224	0	0	0	0	0	13
200005	01071	WC146	G01997		B003	177004008200	S02	19740204	0	0	0	0	0	13
200005	01071	WC146	G01997		B004	177004008700	S01	19730409	0	0	0	0	0	13
200005	01071	WC146	G01997		B005	177004009200	S01	19730717	0	0	0	0	0	13
200005	01071	WC146	G01997		B006B	177004009600	S02	19880121	0	0	0	0	0	13
200005	01071	WC146	G01997		B008D	177004010400	S02	19790617	0	0	0	0	0	13
200005	01071	WC146	G01997		B010D	177004010600	S02	19790517	0	0	0	0	0	13
200006	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200006	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200006	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	12
200006	01071	WC146	G01997		A003C	177004005200	S05	19930127	29	80	49774	199	0	11
200006	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	12
200006	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200006	01071	WC146	G01997		A005	177004006901	S01	20000301	29	41	57555	171	0	11
200006	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200006	01071	WC146	G01997		A007C	177004007100	S03	19880616	29	0	2759	199	0	11
200006	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200006	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200006	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200006	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200006	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200006	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200006	01071	WC146	G01997		B001	177004004800	D03	19760601	0	0	0	0	0	13
200006	01071	WC146	G01997		B001D	177004004800	D02	19730506	0	0	0	0	0	13
200006	01071	WC146	G01997		B002	177004008100	S01	19721224	0	0	0	0	0	13
200006	01071	WC146	G01997		B003	177004008200	S02	19740204	0	0	0	0	0	13
200006	01071	WC146	G01997		B004	177004008700	S01	19730409	0	0	0	0	0	13
200006	01071	WC146	G01997		B005	177004009200	S01	19730717	0	0	0	0	0	13
200006	01071	WC146	G01997		B006B	177004009600	S02	19880121	0	0	0	0	0	13
200006	01071	WC146	G01997		B008D	177004010400	S02	19790617	0	0	0	0	0	13
200006	01071	WC146	G01997		B010D	177004010600	S02	19790517	0	0	0	0	0	13
200007	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200007	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200007	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	12
200007	01071	WC146	G01997		A003C	177004005200	S05	19930127	30	5	22699	17	0	11
200007	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	12
200007	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200007	01071	WC146	G01997		A005	177004006901	S01	20000301	30	117	66998	214	0	11
200007	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200007	01071	WC146	G01997		A007C	177004007100	S03	19880616	30	0	2724	242	0	11
200007	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200007	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200007	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200007	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200007	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200007	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200007	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200007	01071	WC146	G01997		B001	177004004800	D03	19760601	0	0	0	0	0	13
200007	01071	WC146	G01997		B001D	177004004800	D02	19730506	0	0	0	0	0	13
200007	01071	WC146	G01997		B002	177004008100	S01	19721224	0	0	0	0	0	13
200007	01071	WC146	G01997		B003	177004008200	S02	19740204	0	0	0	0	0	13
200007	01071	WC146	G01997		B004	177004008700	S01	19730409	0	0	0	0	0	13
200007	01071	WC146	G01997		B005	177004009200	S01	19730717	0	0	0	0	0	13
200007	01071	WC146	G01997		B006B	177004009600	S02	19880121	0	0	0	0	0	13
200007	01071	WC146	G01997		B008D	177004010400	S02	19790617	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01071	WC146	G01997		B010D	177004010600	S02	19790517	0	0	0	0	0	13
200008	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200008	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200008	01071	WC146	G01997		A002D	177004005100	S02	19891019	7	0	543	1	0	11
200008	01071	WC146	G01997		A003	177004005200	S06	20000817	19	0	2949	0	0	11
200008	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	12
200008	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200008	01071	WC146	G01997		A005	177004006901	S01	20000301	30	68	69600	251	0	11
200008	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200008	01071	WC146	G01997		A007C	177004007100	S03	19880616	28	3	13538	2191	0	11
200008	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200008	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200008	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200008	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200008	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200008	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200008	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200008	01071	WC146	G01997		B001	177004004800	D03	19760601	0	0	0	0	0	13
200008	01071	WC146	G01997		B001D	177004004800	D02	19730506	0	0	0	0	0	13
200008	01071	WC146	G01997		B002	177004008100	S01	19721224	0	0	0	0	0	13
200008	01071	WC146	G01997		B003	177004008200	S02	19740204	0	0	0	0	0	13
200008	01071	WC146	G01997		B004	177004008700	S01	19730409	0	0	0	0	0	13
200008	01071	WC146	G01997		B005	177004009200	S01	19730717	0	0	0	0	0	13
200008	01071	WC146	G01997		B006B	177004009600	S02	19880121	0	0	0	0	0	13
200008	01071	WC146	G01997		B008D	177004010400	S02	19790617	0	0	0	0	0	13
200008	01071	WC146	G01997		B010D	177004010600	S02	19790517	0	0	0	0	0	13
200009	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200009	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200009	01071	WC146	G01997		A002D	177004005100	S02	19891019	26	0	2220	1	0	11
200009	01071	WC146	G01997		A003	177004005200	S06	20000817	0	0	0	0	0	13
200009	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	12
200009	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200009	01071	WC146	G01997		A005	177004006901	S01	20000301	28	65	62875	228	0	11
200009	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01071	WC146	G01997		A007C	177004007100	S03	19880616	28	2	8477	1377	0	11
200009	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200009	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200009	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200009	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200009	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200009	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200009	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200009	01071	WC146	G01997		B001	177004004800	D03	19760601	0	0	0	0	0	13
200009	01071	WC146	G01997		B001D	177004004800	D02	19730506	0	0	0	0	0	13
200009	01071	WC146	G01997		B002	177004008100	S01	19721224	0	0	0	0	0	13
200009	01071	WC146	G01997		B003	177004008200	S02	19740204	0	0	0	0	0	13
200009	01071	WC146	G01997		B004	177004008700	S01	19730409	0	0	0	0	0	13
200009	01071	WC146	G01997		B005	177004009200	S01	19730717	0	0	0	0	0	13
200009	01071	WC146	G01997		B006B	177004009600	S02	19880121	0	0	0	0	0	13
200009	01071	WC146	G01997		B008D	177004010400	S02	19790617	0	0	0	0	0	13
200009	01071	WC146	G01997		B010D	177004010600	S02	19790517	0	0	0	0	0	13
200010	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200010	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200010	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	13
200010	01071	WC146	G01997		A003	177004005200	S06	20000817	0	0	0	0	0	13
200010	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	12
200010	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200010	01071	WC146	G01997		A005	177004006901	S01	20000301	30	93	72098	252	0	11
200010	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200010	01071	WC146	G01997		A007C	177004007100	S03	19880616	30	0	8322	1627	0	11
200010	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200010	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200010	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200010	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200010	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200010	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200010	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200010	01071	WC146	G01997		B001	177004004800	D03	19760601	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01071	WC146	G01997		B001D	177004004800	D02	19730506	0	0	0	0	0	13
200010	01071	WC146	G01997		B002	177004008100	S01	19721224	0	0	0	0	0	13
200010	01071	WC146	G01997		B003	177004008200	S02	19740204	0	0	0	0	0	13
200010	01071	WC146	G01997		B004	177004008700	S01	19730409	0	0	0	0	0	13
200010	01071	WC146	G01997		B005	177004009200	S01	19730717	0	0	0	0	0	13
200010	01071	WC146	G01997		B006B	177004009600	S02	19880121	0	0	0	0	0	13
200010	01071	WC146	G01997		B008D	177004010400	S02	19790617	0	0	0	0	0	13
200010	01071	WC146	G01997		B010D	177004010600	S02	19790517	0	0	0	0	0	13
200011	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200011	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200011	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	13
200011	01071	WC146	G01997		A003	177004005200	S06	20000817	0	0	0	0	0	13
200011	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	13
200011	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200011	01071	WC146	G01997		A005	177004006901	S01	20000301	29	61	61352	216	0	11
200011	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200011	01071	WC146	G01997		A007C	177004007100	S03	19880616	28	0	13055	1097	0	11
200011	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200011	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200011	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200011	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200011	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200011	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200011	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200011	01071	WC146	G01997		B001	177004004800	D03	19760601	0	0	0	0	0	13
200011	01071	WC146	G01997		B001D	177004004800	D02	19730506	0	0	0	0	0	13
200011	01071	WC146	G01997		B002	177004008100	S01	19721224	0	0	0	0	0	13
200011	01071	WC146	G01997		B003	177004008200	S02	19740204	0	0	0	0	0	13
200011	01071	WC146	G01997		B004	177004008700	S01	19730409	0	0	0	0	0	13
200011	01071	WC146	G01997		B005	177004009200	S01	19730717	0	0	0	0	0	13
200011	01071	WC146	G01997		B006B	177004009600	S02	19880121	0	0	0	0	0	13
200011	01071	WC146	G01997		B008D	177004010400	S02	19790617	0	0	0	0	0	13
200011	01071	WC146	G01997		B010D	177004010600	S02	19790517	0	0	0	0	0	13
200012	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200012	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	13
200012	01071	WC146	G01997		A003	177004005200	S06	20000817	0	0	0	0	0	13
200012	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	12
200012	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200012	01071	WC146	G01997		A005	177004006901	S01	20000301	29	75	54300	182	0	11
200012	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200012	01071	WC146	G01997		A007C	177004007100	S03	19880616	29	0	5823	1125	0	11
200012	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200012	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200012	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200012	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200012	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200012	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200012	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200012	01071	WC146	G01997		B001	177004004800	D03	19760601	0	0	0	0	0	13
200012	01071	WC146	G01997		B001D	177004004800	D02	19730506	0	0	0	0	0	13
200012	01071	WC146	G01997		B002	177004008100	S01	19721224	0	0	0	0	0	13
200012	01071	WC146	G01997		B003	177004008200	S02	19740204	0	0	0	0	0	13
200012	01071	WC146	G01997		B004	177004008700	S01	19730409	0	0	0	0	0	13
200012	01071	WC146	G01997		B005	177004009200	S01	19730717	0	0	0	0	0	13
200012	01071	WC146	G01997		B006B	177004009600	S02	19880121	0	0	0	0	0	13
200012	01071	WC146	G01997		B008D	177004010400	S02	19790617	0	0	0	0	0	13
200012	01071	WC146	G01997		B010D	177004010600	S02	19790517	0	0	0	0	0	13
200001	02401	WC180	G01998		007	177004003400	D62	19970901	9	0	1265	0	0	11
200001	02401	WC180	G01998		007D	177004003400	D02	19951108	0	0	0	0	0	13
200001	01001	WC180	G01998		D001	177004098401	S01	19980719	24	712	199594	224	0	11
200001	01001	WC180	G01998		D002	177004100800	S01	19981002	24	3446	355606	204	0	11
200001	01001	WC180	G01998		D003	177004103500	S01	19990927	11	67	28738	5	0	11
200001	01001	WC146	G01998		E001	177004101600	S01	19990213	26	4656	523141	0	0	11
200001	02401	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200002	02401	WC180	G01998		007	177004003400	D62	19970901	29	0	6022	20	0	11
200002	02401	WC180	G01998		007D	177004003400	D02	19951108	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01001	WC180	G01998		D001	177004098401	S01	19980719	28	737	189560	2397	0	11
200002	01001	WC180	G01998		D002	177004100800	S01	19981002	22	2848	412558	300	0	11
200002	01001	WC180	G01998		D003	177004103500	S01	19990927	0	0	0	0	0	13
200002	01001	WC146	G01998		E001	177004101600	S01	19990213	22	4293	455255	0	0	11
200002	02401	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200003	02401	WC180	G01998		007	177004003400	D62	19970901	31	0	6465	0	0	11
200003	02401	WC180	G01998		007D	177004003400	D02	19951108	0	0	0	0	0	13
200003	01001	WC180	G01998		D001	177004098401	S01	19980719	31	29	78496	4189	0	11
200003	01001	WC180	G01998		D002	177004100800	S01	19981002	31	3742	491729	165	0	11
200003	01001	WC180	G01998		D003	177004103500	S02	20000309	21	36	29589	8	0	11
200003	01001	WC180	G01998		D003	177004103500	S01	19990927	0	0	0	0	0	15
200003	01001	WC146	G01998		E001	177004101600	S01	19990213	28	3414	460104	0	0	11
200003	02401	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200004	02401	WC180	G01998		007	177004003400	D62	19970901	26	0	4420	0	0	11
200004	02401	WC180	G01998		007D	177004003400	D02	19951108	0	0	0	0	0	13
200004	01001	WC180	G01998		D001	177004098401	S01	19980719	25	117	47607	2786	0	11
200004	01001	WC180	G01998		D002	177004100800	S01	19981002	30	2642	485730	160	0	11
200004	01001	WC180	G01998		D003	177004103500	S02	20000309	30	287	59345	4017	0	11
200004	01001	WC146	G01998		E001	177004101600	S01	19990213	25	2734	369098	0	0	11
200004	02401	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200005	02401	WC180	G01998		007	177004003400	D62	19970901	29	0	5222	0	0	11
200005	02401	WC180	G01998		007D	177004003400	D02	19951108	0	0	0	0	0	13
200005	01001	WC180	G01998		D001	177004098401	S01	19980719	14	14	17363	1221	0	11
200005	01001	WC180	G01998		D002	177004100800	S01	19981002	27	1732	385494	147	0	11
200005	01001	WC180	G01998		D003	177004103500	S02	20000309	15	34	15737	3910	0	11
200005	01001	WC146	G01998		E001	177004101600	S01	19990213	31	2888	479891	0	0	11
200005	01001	WC146	G01998		E002	177004105601	S01	20000424	30	735	130159	13	0	11
200005	02401	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200006	02401	WC180	G01998		007	177004003400	D62	19970901	29	0	4834	0	0	11
200006	02401	WC180	G01998		007D	177004003400	D02	19951108	0	0	0	0	0	13
200006	01001	WC180	G01998		D001	177004098401	S01	19980719	0	0	0	0	0	15
200006	01001	WC180	G01998		D001	177004098401	S02	20000616	4	238	37418	40	0	11
200006	01001	WC180	G01998		D002	177004100800	S01	19981002	20	1333	302695	26	0	11
200006	01001	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01001	WC146	G01998		E001	177004101600	S01	19990213	30	3526	470908	0	0	11
200006	01001	WC146	G01998		E002	177004105601	S01	20000424	30	827	145750	0	0	11
200006	02401	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200007	02401	WC180	G01998		007	177004003400	D62	19970901	31	0	5616	0	0	11
200007	02401	WC180	G01998		007D	177004003400	D02	19951108	0	0	0	0	0	13
200007	01001	WC180	G01998		D001	177004098401	S02	20000616	31	1214	271101	74	0	11
200007	01001	WC180	G01998		D002	177004100800	S01	19981002	31	1876	424804	177	0	11
200007	01001	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200007	01001	WC180	G01998		D004	177004106400	S01	20000711	13	0	48106	8	0	11
200007	01001	WC146	G01998		E001	177004101600	S01	19990213	31	3134	425778	10	0	11
200007	01001	WC146	G01998		E002	177004105601	S01	20000424	30	715	130285	79	0	11
200007	02401	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200008	02401	WC180	G01998		007	177004003400	D62	19970901	30	0	4952	0	0	11
200008	02401	WC180	G01998		007D	177004003400	D02	19951108	0	0	0	0	0	13
200008	01001	WC180	G01998		D001	177004098401	S02	20000616	31	1020	307332	477	0	11
200008	01001	WC180	G01998		D002	177004100800	S01	19981002	31	1873	437820	557	0	11
200008	01001	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200008	01001	WC180	G01998		D004	177004106400	S01	20000711	31	15	133675	30	0	11
200008	01001	WC146	G01998		E001	177004101600	S01	19990213	31	3202	468657	10	0	11
200008	01001	WC146	G01998		E002	177004105601	S01	20000424	31	708	149460	1149	0	11
200008	02401	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200009	02401	WC180	G01998		007	177004003400	D62	19970901	30	0	5176	0	0	11
200009	02401	WC180	G01998		007D	177004003400	D02	19951108	0	0	0	0	0	13
200009	01001	WC180	G01998		D001	177004098401	S02	20000616	30	765	255459	390	0	11
200009	01001	WC180	G01998		D002	177004100800	S01	19981002	30	1845	432118	531	0	11
200009	01001	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200009	01001	WC180	G01998		D004	177004106400	S01	20000711	30	15	148850	33	0	11
200009	01001	WC146	G01998		E001	177004101600	S01	19990213	30	3543	446649	5	0	11
200009	01001	WC146	G01998		E002	177004105601	S01	20000424	30	593	132396	4908	0	11
200009	02401	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200010	02401	WC180	G01998		007	177004003400	D62	19970901	31	0	2610	0	0	11
200010	02401	WC180	G01998		007D	177004003400	D02	19951108	0	0	0	0	0	13
200010	01001	WC180	G01998		D001	177004098401	S02	20000616	31	648	269646	353	0	11
200010	01001	WC180	G01998		D002	177004100800	S01	19981002	31	1519	315526	421	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01001	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200010	01001	WC180	G01998		D004	177004106400	S01	20000711	31	30	175122	32	0	11
200010	01001	WC146	G01998		E001	177004101600	S01	19990213	30	2049	416106	0	0	11
200010	01001	WC146	G01998		E002	177004105601	S01	20000424	23	259	97499	5855	0	11
200010	02401	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200011	02401	WC180	G01998		007	177004003400	D62	19970901	29	0	5034	0	0	11
200011	02401	WC180	G01998		007D	177004003400	D02	19951108	0	0	0	0	0	13
200011	01001	WC180	G01998		D001	177004098401	S02	20000616	30	593	226011	430	0	11
200011	01001	WC180	G01998		D002	177004100800	S01	19981002	30	1300	359774	367	0	11
200011	01001	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200011	01001	WC180	G01998		D004	177004106400	S01	20000711	30	43	156248	41	0	11
200011	01001	WC146	G01998		E001	177004101600	S01	19990213	30	2811	402970	0	0	11
200011	01001	WC146	G01998		E002	177004105601	S01	20000424	14	169	63228	4341	0	11
200011	02401	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200012	02401	WC180	G01998		007	177004003400	D62	19970901	31	0	5540	0	0	11
200012	02401	WC180	G01998		007D	177004003400	D02	19951108	0	0	0	0	0	13
200012	01001	WC180	G01998		D001	177004098401	S02	20000616	31	348	177732	395	0	11
200012	01001	WC180	G01998		D002	177004100800	S01	19981002	31	1427	312470	493	0	11
200012	01001	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200012	01001	WC180	G01998		D004	177004106400	S01	20000711	30	30	132388	53	0	11
200012	01001	WC146	G01998		E001	177004101600	S01	19990213	31	1367	326633	0	0	11
200012	01001	WC146	G01998		E002	177004105601	S01	20000424	31	348	88592	13	0	11
200012	02401	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200001	00491	WC504	G02006		A001	177024053900	D01	19800604	31	0	8538	52658	0	11
200001	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200001	00491	WC504	G02006		A002	177024055801	S01	19991223	31	38	88582	4718	0	11
200001	00491	WC504	G02006		A003	177024058001	S01	19991007	31	0	73951	13	0	11
200001	00491	WC504	G02006		A005	177024058500	S04	19970121	31	0	22696	133	0	11
200001	00491	WC504	G02006		A008	177024061101	S02	19970207	31	0	10124	5728	0	11
200001	00491	WC504	G02006		A009	177024107201	S01	19941114	31	31	17639	2456	0	11
200001	00491	WC504	G02006		A010	177024107300	S01	19941031	31	0	20108	698	0	11
200001	00491	WC504	G02006		A011	177024108000	S02	19991105	31	1	39123	9	0	11
200001	00491	WC504	G02006		A012	177024123900	S01	19990921	31	253	405036	331	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00491	WC504	G02006		B002	177024119600	S01	19980413	15	2	21301	331	0	11
200001	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200001	00491	WC504	G02006		B005S	177024120601	S01	19981019	15	31	73860	10199	0	11
200001	00491	WC504	G02006		B007	177024122301	S02	20000105	28	12	201867	240	0	11
200001	00491	WC504	G02006		B007	177024122301	S01	19990119	0	0	0	0	0	15
200001	00491	WC504	G02006		B008	177024122700	S02	20000118	10	0	1078	5977	0	11
200002	00491	WC504	G02006		A001	177024053900	D01	19800604	29	0	8141	47659	0	11
200002	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200002	00491	WC504	G02006		A002	177024055801	S01	19991223	29	0	66995	3368	0	11
200002	00491	WC504	G02006		A003	177024058001	S01	19991007	29	0	65456	32	0	11
200002	00491	WC504	G02006		A005	177024058500	S04	19970121	29	1	23178	202	0	11
200002	00491	WC504	G02006		A008	177024061101	S02	19970207	29	0	10777	5183	0	11
200002	00491	WC504	G02006		A009	177024107201	S01	19941114	29	20	16976	2054	0	11
200002	00491	WC504	G02006		A010	177024107300	S01	19941031	29	1	18762	652	0	11
200002	00491	WC504	G02006		A011	177024108000	S02	19991105	29	12	33342	62	0	11
200002	00491	WC504	G02006		A012	177024123900	S01	19990921	29	181	340075	328	0	11
200002	00491	WC504	G02006		B002	177024119600	S01	19980413	29	85	40924	552	0	11
200002	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200002	00491	WC504	G02006		B005S	177024120601	S01	19981019	29	22	156910	12655	0	11
200002	00491	WC504	G02006		B007	177024122301	S02	20000105	29	5	167017	7459	0	11
200002	00491	WC504	G02006		B008	177024122700	S02	20000118	4	0	0	584	0	11
200003	00491	WC504	G02006		A001	177024053900	D01	19800604	31	0	8822	44791	0	11
200003	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200003	00491	WC504	G02006		A002	177024055801	S01	19991223	31	0	56291	2599	0	11
200003	00491	WC504	G02006		A003	177024058001	S01	19991007	31	0	73652	8	0	11
200003	00491	WC504	G02006		A005	177024058500	S04	19970121	31	1	21098	241	0	11
200003	00491	WC504	G02006		A008	177024061101	S02	19970207	31	5	11109	5946	0	11
200003	00491	WC504	G02006		A009	177024107201	S01	19941114	31	28	17918	2000	0	11
200003	00491	WC504	G02006		A010	177024107300	S01	19941031	31	2	17652	612	0	11
200003	00491	WC504	G02006		A011	177024108000	S02	19991105	13	0	10589	121	0	11
200003	00491	WC504	G02006		A012	177024123900	S01	19990921	31	313	317702	364	0	11
200003	00491	WC504	G02006		B002	177024119600	S01	19980413	31	8	29992	270	0	11
200003	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200003	00491	WC504	G02006		B005S	177024120601	S01	19981019	31	0	130784	13655	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00491	WC504	G02006		B007	177024122301	S02	20000105	31	0	47756	44158	0	11
200003	00491	WC504	G02006		B008	177024122700	S02	20000118	0	0	0	0	0	13
200004	00491	WC504	G02006		A001	177024053900	D01	19800604	28	0	7054	44116	0	11
200004	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200004	00491	WC504	G02006		A002	177024055801	S01	19991223	30	40	53536	2878	0	11
200004	00491	WC504	G02006		A003	177024058001	S01	19991007	30	0	67466	1	0	11
200004	00491	WC504	G02006		A005	177024058500	S04	19970121	30	0	19454	137	0	11
200004	00491	WC504	G02006		A006	177024058103	S01	20000317	30	96	31653	922	0	11
200004	00491	WC504	G02006		A008	177024061101	S02	19970207	30	0	6235	1824	0	11
200004	00491	WC504	G02006		A009	177024107201	S01	19941114	30	5	16400	1599	0	11
200004	00491	WC504	G02006		A010	177024107300	S01	19941031	30	0	18296	267	0	11
200004	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200004	00491	WC504	G02006		A012	177024123900	S01	19990921	30	228	301540	351	0	11
200004	00491	WC504	G02006		B002	177024119600	S01	19980413	30	0	10846	0	0	11
200004	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200004	00491	WC504	G02006		B005S	177024120601	S01	19981019	30	0	108880	11532	0	11
200004	00491	WC504	G02006		B007	177024122301	S02	20000105	30	0	10502	46986	0	11
200004	00491	WC504	G02006		B008	177024122700	S02	20000118	0	0	0	0	0	13
200005	00491	WC504	G02006		A001	177024053900	D01	19800604	28	0	7057	42447	0	11
200005	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200005	00491	WC504	G02006		A002	177024055801	S01	19991223	31	6	40717	2646	0	11
200005	00491	WC504	G02006		A003	177024058001	S01	19991007	28	5	56993	1	0	11
200005	00491	WC504	G02006		A005	177024058500	S04	19970121	28	0	17518	41	0	11
200005	00491	WC504	G02006		A006	177024058103	S01	20000317	28	1	12415	67	0	11
200005	00491	WC504	G02006		A008	177024061101	S02	19970207	28	0	10596	3488	0	11
200005	00491	WC504	G02006		A009	177024107201	S01	19941114	28	8	28668	3572	0	11
200005	00491	WC504	G02006		A010	177024107300	S01	19941031	28	0	15626	543	0	11
200005	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200005	00491	WC504	G02006		A012	177024123900	S01	19990921	31	202	285320	358	0	11
200005	00491	WC504	G02006		B002	177024119600	S01	19980413	31	0	13642	0	0	11
200005	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200005	00491	WC504	G02006		B005S	177024120601	S01	19981019	31	0	111322	13819	0	11
200005	00491	WC504	G02006		B007	177024122301	S02	20000105	12	0	2734	17337	0	11
200005	00491	WC504	G02006		B008	177024122700	S02	20000118	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00491	WC504	G02006		A001	177024053900	D01	19800604	30	8	6614	39769	0	11
200006	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200006	00491	WC504	G02006		A002	177024055801	S01	19991223	30	5	42450	2141	0	11
200006	00491	WC504	G02006		A003	177024058001	S01	19991007	30	18	56459	0	0	11
200006	00491	WC504	G02006		A005	177024058500	S04	19970121	30	0	22976	272	0	11
200006	00491	WC504	G02006		A006	177024058103	S01	20000317	26	17	36598	1916	0	11
200006	00491	WC504	G02006		A008	177024061101	S02	19970207	30	0	10910	3842	0	11
200006	00491	WC504	G02006		A009	177024107201	S01	19941114	30	14	37587	5083	0	11
200006	00491	WC504	G02006		A010	177024107300	S01	19941031	30	0	15713	757	0	11
200006	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200006	00491	WC504	G02006		A012	177024123900	S01	19990921	30	200	246293	336	0	11
200006	00491	WC504	G02006		B002	177024119600	S01	19980413	30	0	1965	0	0	11
200006	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200006	00491	WC504	G02006		B005S	177024120601	S01	19981019	30	0	100905	12741	0	11
200006	00491	WC504	G02006		B007	177024122301	S02	20000105	0	0	0	0	0	13
200006	00491	WC504	G02006		B008	177024122700	S02	20000118	0	0	0	0	0	13
200007	00491	WC504	G02006		A001	177024053900	D01	19800604	22	11	5809	39615	0	11
200007	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200007	00491	WC504	G02006		A002	177024055801	S01	19991223	31	5	39160	2529	0	11
200007	00491	WC504	G02006		A003	177024058001	S01	19991007	31	13	60177	12	0	11
200007	00491	WC504	G02006		A005	177024058500	S04	19970121	31	0	23082	477	0	11
200007	00491	WC504	G02006		A006	177024058103	S01	20000317	31	30	46704	2109	0	11
200007	00491	WC504	G02006		A008	177024061101	S02	19970207	31	5	11285	5878	0	11
200007	00491	WC504	G02006		A009	177024107201	S01	19941114	31	5	26421	4210	0	11
200007	00491	WC504	G02006		A010	177024107300	S01	19941031	31	0	15476	1101	0	11
200007	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200007	00491	WC504	G02006		A012	177024123900	S01	19990921	31	28	213581	122	0	11
200007	00491	WC504	G02006		B002	177024119600	S01	19980413	26	0	1451	0	0	11
200007	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200007	00491	WC504	G02006		B005S	177024120601	S01	19981019	26	9	60342	10406	0	11
200007	00491	WC504	G02006		B007	177024122301	S02	20000105	0	0	0	0	0	13
200007	00491	WC504	G02006		B008	177024122700	S02	20000118	0	0	0	0	0	13
200008	00491	WC504	G02006		A001	177024053900	D01	19800604	31	20	8316	0	0	11
200008	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00491	WC504	G02006		A002	177024055801	S01	19991223	31	1	33593	0	0	11
200008	00491	WC504	G02006		A003	177024058001	S01	19991007	31	11	58727	0	0	11
200008	00491	WC504	G02006		A005	177024058500	S04	19970121	31	0	17535	0	0	11
200008	00491	WC504	G02006		A006	177024058103	S01	20000317	31	32	37974	0	0	11
200008	00491	WC504	G02006		A008	177024061101	S02	19970207	27	4	9624	0	0	11
200008	00491	WC504	G02006		A009	177024107201	S01	19941114	31	18	14240	0	0	11
200008	00491	WC504	G02006		A010	177024107300	S01	19941031	31	0	12399	0	0	11
200008	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200008	00491	WC504	G02006		A012	177024123900	S01	19990921	31	1	178987	0	0	11
200008	00491	WC504	G02006		B002	177024119600	S01	19980413	31	0	1735	0	0	11
200008	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200008	00491	WC504	G02006		B005S	177024120601	S01	19981019	31	3	85250	0	0	11
200008	00491	WC504	G02006		B007	177024122301	S02	20000105	0	0	0	0	0	13
200008	00491	WC504	G02006		B008	177024122700	S02	20000118	0	0	0	0	0	13
200009	00491	WC504	G02006		A001	177024053900	D01	19800604	30	12	8365	48174	0	11
200009	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200009	00491	WC504	G02006		A002	177024055801	S01	19991223	30	13	24722	453	0	11
200009	00491	WC504	G02006		A003	177024058001	S01	19991007	30	33	50028	0	0	11
200009	00491	WC504	G02006		A005	177024058500	S04	19970121	30	1	19719	234	0	11
200009	00491	WC504	G02006		A006	177024058103	S01	20000317	30	2	28266	1090	0	11
200009	00491	WC504	G02006		A008	177024061101	S02	19970207	30	0	9367	4722	0	11
200009	00491	WC504	G02006		A009	177024107201	S01	19941114	30	10	21526	2176	0	11
200009	00491	WC504	G02006		A010	177024107300	S01	19941031	30	82	13282	395	0	11
200009	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200009	00491	WC504	G02006		A012	177024123900	S01	19990921	30	50	156168	49	0	11
200009	00491	WC504	G02006		B002	177024119600	S01	19980413	30	0	1761	0	0	11
200009	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200009	00491	WC504	G02006		B005S	177024120601	S01	19981019	30	0	63178	12797	0	11
200009	00491	WC504	G02006		B007	177024122301	S02	20000105	0	0	0	0	0	13
200009	00491	WC504	G02006		B008	177024122700	S02	20000118	0	0	0	0	0	13
200010	00491	WC504	G02006		A001	177024053900	D01	19800604	31	3	6322	42298	0	11
200010	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200010	00491	WC504	G02006		A002	177024055801	S01	19991223	31	0	12233	2760	0	11
200010	00491	WC504	G02006		A003	177024058001	S01	19991007	31	53	46959	1	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00491	WC504	G02006		A005	177024058500	S04	19970121	31	21	9377	27	0	11
200010	00491	WC504	G02006		A006	177024058103	S01	20000317	31	1	6078	22	0	11
200010	00491	WC504	G02006		A008	177024061101	S02	19970207	31	0	7261	4879	0	11
200010	00491	WC504	G02006		A009	177024107201	S01	19941114	31	6	8333	1245	0	11
200010	00491	WC504	G02006		A010	177024107300	S01	19941031	31	40	8615	15	0	11
200010	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200010	00491	WC504	G02006		A012	177024123900	S01	19990921	31	44	136337	974	0	11
200010	00491	WC504	G02006		B002	177024119600	S01	19980413	31	20	78631	293	0	11
200010	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200010	00491	WC504	G02006		B005S	177024120601	S01	19981019	31	0	93305	16219	0	11
200010	00491	WC504	G02006		B007	177024122301	S02	20000105	0	0	0	0	0	13
200010	00491	WC504	G02006		B008	177024122700	S02	20000118	0	0	0	0	0	13
200011	00491	WC504	G02006		A001	177024053900	D01	19800604	30	3	7933	30732	0	11
200011	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200011	00491	WC504	G02006		A002	177024055801	S01	19991223	30	0	4574	790	0	11
200011	00491	WC504	G02006		A003	177024058001	S01	19991007	30	30	58405	6	0	11
200011	00491	WC504	G02006		A005	177024058500	S04	19970121	30	10	14980	372	0	11
200011	00491	WC504	G02006		A006	177024058103	S01	20000317	30	0	2579	6	0	11
200011	00491	WC504	G02006		A008	177024061101	S02	19970207	30	0	10583	3714	0	11
200011	00491	WC504	G02006		A009	177024107201	S01	19941114	30	17	12989	1306	0	11
200011	00491	WC504	G02006		A010	177024107300	S01	19941031	30	2	10411	343	0	11
200011	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200011	00491	WC504	G02006		A012	177024123900	S01	19990921	30	23	166376	1815	0	11
200011	00491	WC504	G02006		B002	177024119600	S02	20001113	30	140	256310	183	0	11
200011	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200011	00491	WC504	G02006		B005S	177024120601	S01	19981019	30	0	65799	12268	0	11
200011	00491	WC504	G02006		B007	177024122301	S02	20000105	0	0	0	0	0	13
200011	00491	WC504	G02006		B008	177024122700	S02	20000118	0	0	0	0	0	13
200012	00491	WC504	G02006		A001	177024053900	D01	19800604	26	4	3445	11705	0	11
200012	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200012	00491	WC504	G02006		A002	177024055801	S01	19991223	31	0	1039	0	0	11
200012	00491	WC504	G02006		A003	177024058001	S01	19991007	31	0	59277	0	0	11
200012	00491	WC504	G02006		A005	177024058500	S04	19970121	31	0	13639	31	0	11
200012	00491	WC504	G02006		A006	177024058103	S01	20000317	31	0	893	0	0	11

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MINERALS MANAGEMENT SERVICE
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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00491	WC504	G02006		A008	177024061101	S02	19970207	31	9	5332	1956	0	11
200012	00491	WC504	G02006		A009	177024107201	S01	19941114	31	4	17509	1140	0	11
200012	00491	WC504	G02006		A010	177024107300	S01	19941031	31	0	10996	140	0	11
200012	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200012	00491	WC504	G02006		A012	177024123900	S01	19990921	31	0	159132	2260	0	11
200012	00491	WC504	G02006		B002	177024119600	S02	20001113	31	164	249710	44	0	11
200012	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200012	00491	WC504	G02006		B005S	177024120601	S01	19981019	31	0	35606	459	0	11
200012	00491	WC504	G02006		B007	177024122301	S02	20000105	0	0	0	0	0	13
200012	00491	WC504	G02006		B008	177024122700	S02	20000118	0	0	0	0	0	13
200001	00078	WC587	G02014		005	177024042200	S01	19820426	25	0	24188	1019	0	11
200001	00078	WC587	G02014		006	177024048900	S01	19820401	0	0	0	0	0	13
200001	00078	WC587	G02014		008	177024051600	S01	19990320	25	0	26184	621	0	11
200001	00078	WC587	G02014		009	177024103400	S02	19960516	0	0	0	0	0	13
200001	00078	WC587	G02014		010	177024104900	S01	19930628	27	0	104229	0	0	11
200001	00078	WC587	G02014		011	177024068600	S01	19920312	0	0	0	0	0	13
200001	00078	WC587	G02014		A001	177024034500	S02	19921118	28	0	39420	0	0	11
200001	00078	WC587	G02014		A003	177024035100	D02	19921102	0	0	0	0	0	13
200001	00078	WC587	G02014		A003D	177024035100	D03	19921102	28	0	5484	12293	0	11
200001	00078	WC587	G02014		A005	177024035300	S01	19761118	28	0	2952	0	0	11
200001	00078	WC587	G02014		A006	177024035400	S02	19980120	28	0	54143	193	0	11
200001	00078	WC587	G02014		CA007	177024051501	S03	19990606	28	0	11023	0	0	11
200001	00078	WC587	G02014		CA012	177024113600	S01	19980828	28	368	127898	764	0	11
200002	00078	WC587	G02014		005	177024042200	S01	19820426	26	0	16156	1088	0	11
200002	00078	WC587	G02014		006	177024048900	S01	19820401	0	0	0	0	0	13
200002	00078	WC587	G02014		008	177024051600	S01	19990320	26	0	28697	492	0	11
200002	00078	WC587	G02014		009	177024103400	S02	19960516	0	0	0	0	0	13
200002	00078	WC587	G02014		010	177024104900	S01	19930628	24	0	103266	0	0	11
200002	00078	WC587	G02014		011	177024068600	S01	19920312	0	0	0	0	0	13
200002	00078	WC587	G02014		A001	177024034500	S02	19921118	26	0	44075	0	0	11
200002	00078	WC587	G02014		A003	177024035100	D02	19921102	0	0	0	0	0	13
200002	00078	WC587	G02014		A003D	177024035100	D03	19921102	26	0	5666	11769	0	11
200002	00078	WC587	G02014		A005	177024035300	S01	19761118	26	0	3817	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	WC587	G02014		A006	177024035400	S02	19980120	26	0	57208	112	0	11
200002	00078	WC587	G02014		CA007	177024051501	S03	19990606	26	0	9267	0	0	11
200002	00078	WC587	G02014		CA012	177024113600	S01	19980828	26	473	127849	2915	0	11
200003	00078	WC587	G02014		005	177024042200	S01	19820426	31	0	21065	609	0	11
200003	00078	WC587	G02014		006	177024048900	S01	19820401	0	0	0	0	0	13
200003	00078	WC587	G02014		008	177024051600	S01	19990320	31	0	32696	641	0	11
200003	00078	WC587	G02014		009	177024103400	S02	19960516	0	0	0	0	0	13
200003	00078	WC587	G02014		010	177024104900	S01	19930628	31	0	99751	0	0	11
200003	00078	WC587	G02014		011	177024068600	S01	19920312	0	0	0	0	0	13
200003	00078	WC587	G02014		A001	177024034500	S02	19921118	31	0	46302	0	0	11
200003	00078	WC587	G02014		A003	177024035100	D02	19921102	0	0	0	0	0	13
200003	00078	WC587	G02014		A003D	177024035100	D03	19921102	31	0	6841	14460	0	11
200003	00078	WC587	G02014		A005	177024035300	S01	19761118	31	0	3087	0	0	11
200003	00078	WC587	G02014		A006	177024035400	S02	19980120	31	0	65638	246	0	11
200003	00078	WC587	G02014		CA007	177024051501	S03	19990606	31	0	10661	0	0	11
200003	00078	WC587	G02014		CA012	177024113600	S01	19980828	31	630	172563	4384	0	11
200004	00078	WC587	G02014		005	177024042200	S01	19820426	29	0	21161	500	0	11
200004	00078	WC587	G02014		006	177024048900	S01	19820401	0	0	0	0	0	13
200004	00078	WC587	G02014		008	177024051600	S01	19990320	27	0	31372	624	0	11
200004	00078	WC587	G02014		009	177024103400	S02	19960516	0	0	0	0	0	13
200004	00078	WC587	G02014		010	177024104900	S01	19930628	30	0	88922	0	0	11
200004	00078	WC587	G02014		011	177024068600	S01	19920312	0	0	0	0	0	13
200004	00078	WC587	G02014		A001	177024034500	S02	19921118	29	0	40943	0	0	11
200004	00078	WC587	G02014		A003	177024035100	D02	19921102	0	0	0	0	0	13
200004	00078	WC587	G02014		A003D	177024035100	D03	19921102	30	0	6958	10913	0	11
200004	00078	WC587	G02014		A005	177024035300	S01	19761118	30	0	2723	0	0	11
200004	00078	WC587	G02014		A006	177024035400	S02	19980120	29	0	61288	193	0	11
200004	00078	WC587	G02014		CA007	177024051501	S03	19990606	29	0	10445	0	0	11
200004	00078	WC587	G02014		CA012	177024113600	S01	19980828	26	506	170931	4385	0	11
200005	00078	WC587	G02014		005	177024042200	S01	19820426	31	0	20518	486	0	11
200005	00078	WC587	G02014		006	177024048900	S01	19820401	0	0	0	0	0	13
200005	00078	WC587	G02014		008	177024051600	S01	19990320	31	0	33721	655	0	11
200005	00078	WC587	G02014		009	177024103400	S02	19960516	0	0	0	0	0	13
200005	00078	WC587	G02014		010	177024104900	S01	19930628	31	0	83428	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	WC587	G02014		011	177024068600	S01	19920312	0	0	0	0	0	13
200005	00078	WC587	G02014		A001	177024034500	S02	19921118	31	0	36488	0	0	11
200005	00078	WC587	G02014		A003	177024035100	D02	19921102	0	0	0	0	0	13
200005	00078	WC587	G02014		A003D	177024035100	D03	19921102	31	0	17091	875	0	11
200005	00078	WC587	G02014		A005	177024035300	S01	19761118	31	0	4715	0	0	11
200005	00078	WC587	G02014		A006	177024035400	S02	19980120	31	0	51795	0	0	11
200005	00078	WC587	G02014		A007	177024125500	S01	20000527	3	538	27586	0	0	11
200005	00078	WC587	G02014		CA007	177024051501	S03	19990606	31	0	9909	0	0	11
200005	00078	WC587	G02014		CA012	177024113600	S01	19980828	31	558	157648	4330	0	11
200006	00078	WC587	G02014		005	177024042200	S01	19820426	30	0	23846	433	0	11
200006	00078	WC587	G02014		006	177024048900	S01	19820401	0	0	0	0	0	13
200006	00078	WC587	G02014		008	177024051600	S01	19990320	30	0	51573	665	0	11
200006	00078	WC587	G02014		009	177024103400	S02	19960516	0	0	0	0	0	13
200006	00078	WC587	G02014		010	177024104900	S01	19930628	30	0	67990	0	0	11
200006	00078	WC587	G02014		011	177024068600	S01	19920312	0	0	0	0	0	13
200006	00078	WC587	G02014		A001	177024034500	S02	19921118	30	0	37251	0	0	11
200006	00078	WC587	G02014		A003	177024035100	D02	20000629	0	0	0	0	0	13
200006	00078	WC587	G02014		A003D	177024035100	D03	19921102	30	0	16308	9493	0	11
200006	00078	WC587	G02014		A005	177024035300	S01	19761118	30	0	7760	0	0	11
200006	00078	WC587	G02014		A006	177024035400	S02	19980120	30	0	37095	0	0	11
200006	00078	WC587	G02014		A007	177024125500	S01	20000527	30	3820	327319	30	0	11
200006	00078	WC587	G02014		CA007	177024051501	S03	19990606	30	0	9467	0	0	11
200006	00078	WC587	G02014		CA012	177024113600	S01	19980828	30	472	104743	4612	0	11
200007	00078	WC587	G02014		005	177024042200	S01	19820426	31	0	23536	406	0	11
200007	00078	WC587	G02014		006	177024048900	S01	19820401	0	0	0	0	0	13
200007	00078	WC587	G02014		008	177024051600	S01	19990320	31	0	51857	619	0	11
200007	00078	WC587	G02014		009	177024103400	S02	19960516	0	0	0	0	0	13
200007	00078	WC587	G02014		010	177024104900	S01	19930628	30	0	81429	0	0	11
200007	00078	WC587	G02014		011	177024068600	S01	19920312	0	0	0	0	0	13
200007	00078	WC587	G02014		A001	177024034500	S02	19921118	31	0	38036	267	0	11
200007	00078	WC587	G02014		A003	177024035100	D02	20000629	25	0	58137	2394	0	11
200007	00078	WC587	G02014		A003D	177024035100	D03	19921102	31	0	24048	24085	0	11
200007	00078	WC587	G02014		A005	177024035300	S01	19761118	31	0	8059	0	0	11
200007	00078	WC587	G02014		A006	177024035400	S02	19980120	31	0	45900	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	WC587	G02014		A007	177024125500	S01	20000527	31	1754	190432	176	0	11
200007	00078	WC587	G02014		CA007	177024051501	S03	19990606	31	0	9099	0	0	11
200007	00078	WC587	G02014		CA012	177024113600	S01	19980828	31	579	112100	4440	0	11
200008	00078	WC587	G02014		005	177024042200	S01	19820426	28	0	9006	354	0	11
200008	00078	WC587	G02014		006	177024048900	S01	19820401	0	0	0	0	0	13
200008	00078	WC587	G02014		008	177024051600	S01	19990320	28	0	18507	520	0	11
200008	00078	WC587	G02014		009	177024103400	S02	19960516	0	0	0	0	0	13
200008	00078	WC587	G02014		010	177024104900	S01	19930628	31	0	106469	0	0	11
200008	00078	WC587	G02014		011	177024068600	S01	19920312	0	0	0	0	0	13
200008	00078	WC587	G02014		A001	177024034500	S02	19921118	31	0	36935	546	0	11
200008	00078	WC587	G02014		A003	177024035100	D02	20000629	31	0	76343	3864	0	11
200008	00078	WC587	G02014		A003D	177024035100	D03	19921102	31	0	13239	31541	0	11
200008	00078	WC587	G02014		A005	177024035300	S01	19761118	31	0	4978	0	0	11
200008	00078	WC587	G02014		A006	177024035400	S02	19980120	31	0	40396	8	0	11
200008	00078	WC587	G02014		A007	177024125500	S01	20000527	31	1723	191000	5240	0	11
200008	00078	WC587	G02014		CA007	177024051501	S03	19990606	28	0	2224	0	0	11
200008	00078	WC587	G02014		CA012	177024113600	S01	19980828	28	631	81818	4363	0	11
200009	00078	WC587	G02014		005	177024042200	S01	19820426	30	0	10934	398	0	11
200009	00078	WC587	G02014		006	177024048900	S01	19820401	0	0	0	0	0	13
200009	00078	WC587	G02014		008	177024051600	S01	19990320	30	0	22467	583	0	11
200009	00078	WC587	G02014		009	177024103400	S02	19960516	0	0	0	0	0	13
200009	00078	WC587	G02014		010	177024104900	S01	19930628	26	0	80346	0	0	11
200009	00078	WC587	G02014		011	177024068600	S01	19920312	0	0	0	0	0	13
200009	00078	WC587	G02014		A001	177024034500	S02	19921118	28	0	32483	444	0	11
200009	00078	WC587	G02014		A003	177024035100	D02	20000629	30	0	75221	3518	0	11
200009	00078	WC587	G02014		A003D	177024035100	D03	19921102	30	0	6505	31640	0	11
200009	00078	WC587	G02014		A005	177024035300	S01	19761118	5	0	867	0	0	11
200009	00078	WC587	G02014		A006	177024035400	S02	19980120	30	0	16791	28	0	11
200009	00078	WC587	G02014		A007	177024125500	S01	20000527	30	1594	190461	6773	0	11
200009	00078	WC587	G02014		CA007	177024051501	S03	19990606	30	0	2727	0	0	11
200009	00078	WC587	G02014		CA012	177024113600	S01	19980828	30	708	99508	4903	0	11
200009	00078	WC587	G02014		CA013	177024127000	S01	20000823	30	4321	569180	508	0	11
200010	00078	WC587	G02014		005	177024042200	S01	19820426	28	0	10735	256	0	11
200010	00078	WC587	G02014		006	177024048900	S01	19820401	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	WC587	G02014		008	177024051600	S01	19990320	28	0	21445	552	0	11
200010	00078	WC587	G02014		009	177024103400	S02	19960516	0	0	0	0	0	13
200010	00078	WC587	G02014		010	177024104900	S01	19930628	28	0	19617	0	0	11
200010	00078	WC587	G02014		011	177024068600	S01	19920312	0	0	0	0	0	13
200010	00078	WC587	G02014		A001	177024034500	S02	19921118	27	0	8532	18	0	11
200010	00078	WC587	G02014		A003	177024035100	D02	20000629	28	0	71381	1310	0	11
200010	00078	WC587	G02014		A003D	177024035100	D03	19921102	26	0	9577	12352	0	11
200010	00078	WC587	G02014		A005	177024035300	S01	19761118	0	0	0	0	0	13
200010	00078	WC587	G02014		A006	177024035400	S02	19980120	28	0	17640	52	0	11
200010	00078	WC587	G02014		A007	177024125500	S01	20000527	31	684	190662	4184	0	11
200010	00078	WC587	G02014		CA007	177024051501	S03	19990606	28	0	2531	0	0	11
200010	00078	WC587	G02014		CA012	177024113600	S01	19980828	28	449	93572	4577	0	11
200010	00078	WC587	G02014		CA013	177024127000	S01	20000823	31	3523	668368	479	0	11
200011	00078	WC587	G02014		005	177024042200	S01	19820426	21	0	7286	182	0	11
200011	00078	WC587	G02014		006	177024048900	S01	19820401	0	0	0	0	0	13
200011	00078	WC587	G02014		008	177024051600	S01	19990320	29	0	31382	791	0	11
200011	00078	WC587	G02014		009	177024103400	S02	19960516	0	0	0	0	0	13
200011	00078	WC587	G02014		010	177024104900	S01	19930628	25	0	13758	0	0	11
200011	00078	WC587	G02014		011	177024068600	S01	19920312	0	0	0	0	0	13
200011	00078	WC587	G02014		A001	177024034500	S02	19921118	28	0	6719	0	0	11
200011	00078	WC587	G02014		A003	177024035100	D02	20000629	28	0	62928	1216	0	11
200011	00078	WC587	G02014		A003D	177024035100	D03	19921102	5	0	1455	1959	0	11
200011	00078	WC587	G02014		A005	177024035300	S01	19761118	16	0	2319	0	0	11
200011	00078	WC587	G02014		A006	177024035400	S02	19980120	30	0	17112	56	0	11
200011	00078	WC587	G02014		A007	177024125500	S01	20000527	30	526	145234	1939	0	11
200011	00078	WC587	G02014		CA007	177024051501	S03	19990606	29	0	6087	0	0	11
200011	00078	WC587	G02014		CA012	177024113600	S01	19980828	29	409	100520	4580	0	11
200011	00078	WC587	G02014		CA013	177024127000	S01	20000823	25	1636	308047	1486	0	11
200012	00078	WC587	G02014		005	177024042200	S01	19820426	30	0	7875	778	0	11
200012	00078	WC587	G02014		006	177024048900	S01	19820401	0	0	0	0	0	13
200012	00078	WC587	G02014		008	177024051600	S01	19990320	30	0	29443	873	0	11
200012	00078	WC587	G02014		009	177024103400	S02	19960516	0	0	0	0	0	13
200012	00078	WC587	G02014		010	177024104900	S01	19930628	31	0	37450	0	0	11
200012	00078	WC587	G02014		011	177024068600	S01	19920312	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	WC587	G02014		A001	177024034500	S02	19921118	31	0	5087	0	0	11
200012	00078	WC587	G02014		A003	177024035100	D02	20000629	31	0	58712	771	0	11
200012	00078	WC587	G02014		A003D	177024035100	D03	19921102	27	0	6219	21763	0	11
200012	00078	WC587	G02014		A005	177024035300	S01	19761118	31	0	4026	0	0	11
200012	00078	WC587	G02014		A006	177024035400	S02	19980120	31	0	14977	795	0	11
200012	00078	WC587	G02014		A007	177024125500	S01	20000527	31	1181	179230	6262	0	11
200012	00078	WC587	G02014		CA007	177024051501	S03	19990606	30	0	4941	0	0	11
200012	00078	WC587	G02014		CA012	177024113600	S01	19980828	30	823	119655	4943	0	11
200012	00078	WC587	G02014		CA013	177024127000	S01	20000823	11	0	36060	800	0	11
200001	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200001	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200001	00689	WC587	G02015		A003	177024031701	S01	19950829	30	0	42100	4	0	11
200001	00689	WC587	G02015		A004A	177024032000	S02	19860115	0	0	0	0	0	13
200001	00689	WC587	G02015		A005B	177024035600	S03	19920712	30	0	2694	0	0	11
200001	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200001	00689	WC587	G02015		A007A	177024034801	S02	19990108	30	0	28957	9288	0	11
200001	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200001	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200001	00689	WC587	G02015		A010C	177024036200	S04	19941004	30	0	33463	0	0	11
200001	00689	WC587	G02015		A011B	177024036400	S03	19981228	28	0	55923	11491	0	11
200001	00689	WC587	G02015		A012B	177024036300	S03	19941012	30	0	97578	29	0	11
200001	00689	WC587	G02015		A013	177024036501	S01	19950801	30	0	8773	0	0	11
200001	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200001	00689	WC587	G02015		A016	177024037700	S02	19860221	30	0	37620	7930	0	11
200002	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200002	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200002	00689	WC587	G02015		A003	177024031701	S01	19950829	29	0	42340	0	0	11
200002	00689	WC587	G02015		A004A	177024032000	S02	19860115	0	0	0	0	0	13
200002	00689	WC587	G02015		A005B	177024035600	S03	19920712	29	0	2401	0	0	11
200002	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200002	00689	WC587	G02015		A007A	177024034801	S02	19990108	29	0	28200	9169	0	11
200002	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200002	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	WC587	G02015		A010C	177024036200	S04	19941004	29	0	30405	0	0	11
200002	00689	WC587	G02015		A011B	177024036400	S03	19981228	16	0	32123	6750	0	11
200002	00689	WC587	G02015		A012B	177024036300	S03	19941012	29	0	96378	25	0	11
200002	00689	WC587	G02015		A013	177024036501	S01	19950801	29	0	21628	34	0	11
200002	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200002	00689	WC587	G02015		A016	177024037700	S02	19860221	29	0	22993	4651	0	11
200003	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200003	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200003	00689	WC587	G02015		A003	177024031701	S01	19950829	28	8	51163	4	0	11
200003	00689	WC587	G02015		A004A	177024032000	S02	19860115	0	0	0	0	0	13
200003	00689	WC587	G02015		A005B	177024035600	S03	19920712	28	0	1113	0	0	11
200003	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200003	00689	WC587	G02015		A007A	177024034801	S02	19990108	12	1	9825	3703	0	11
200003	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200003	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200003	00689	WC587	G02015		A010C	177024036200	S04	19941004	28	3	23485	0	0	11
200003	00689	WC587	G02015		A011B	177024036400	S03	19981228	7	2	12304	2997	0	11
200003	00689	WC587	G02015		A012B	177024036300	S03	19941012	28	9	63444	0	0	11
200003	00689	WC587	G02015		A013	177024036501	S01	19950801	28	8	61672	40	0	11
200003	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200003	00689	WC587	G02015		A016	177024037700	S02	19860221	28	3	22643	8663	0	11
200004	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200004	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200004	00689	WC587	G02015		A003	177024031701	S01	19950829	30	4	31432	0	0	11
200004	00689	WC587	G02015		A004A	177024032000	S02	19860115	0	0	0	0	0	13
200004	00689	WC587	G02015		A005B	177024035600	S03	19920712	30	0	845	0	0	11
200004	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200004	00689	WC587	G02015		A007A	177024034801	S02	19990108	1	0	269	106	0	11
200004	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200004	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200004	00689	WC587	G02015		A010C	177024036200	S04	19941004	30	1	14723	0	0	11
200004	00689	WC587	G02015		A011B	177024036400	S03	19981228	1	0	282	72	0	11
200004	00689	WC587	G02015		A012B	177024036300	S03	19941012	30	4	49657	0	0	11
200004	00689	WC587	G02015		A013	177024036501	S01	19950801	30	4	46315	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200004	00689	WC587	G02015		A016	177024037700	S02	19860221	30	1	14509	4809	0	11
200005	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200005	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200005	00689	WC587	G02015		A003	177024031701	S01	19950829	31	0	63887	2190	0	11
200005	00689	WC587	G02015		A004A	177024032000	S02	19860115	0	0	0	0	0	13
200005	00689	WC587	G02015		A005B	177024035600	S03	19920712	29	0	8408	0	0	11
200005	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200005	00689	WC587	G02015		A007A	177024034801	S02	19990108	31	0	34351	11443	0	11
200005	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200005	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200005	00689	WC587	G02015		A010C	177024036200	S04	19941004	31	0	41723	102	0	11
200005	00689	WC587	G02015		A011B	177024036400	S03	19981228	15	0	21511	1676	0	11
200005	00689	WC587	G02015		A012B	177024036300	S03	19941012	31	0	113725	129	0	11
200005	00689	WC587	G02015		A013	177024036501	S01	19950801	31	0	85732	0	0	11
200005	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200005	00689	WC587	G02015		A016	177024037700	S02	19860221	31	0	34386	5566	0	11
200006	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200006	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200006	00689	WC587	G02015		A003	177024031701	S01	19950829	24	4	35689	0	0	11
200006	00689	WC587	G02015		A004A	177024032000	S02	19860115	0	0	0	0	0	13
200006	00689	WC587	G02015		A005B	177024035600	S03	19920712	22	0	1262	0	0	11
200006	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200006	00689	WC587	G02015		A007A	177024034801	S02	19990108	24	0	4316	17721	0	11
200006	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200006	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200006	00689	WC587	G02015		A010C	177024036200	S04	19941004	26	1	15587	630	0	11
200006	00689	WC587	G02015		A011B	177024036400	S03	19981228	22	1	9519	8828	0	11
200006	00689	WC587	G02015		A012B	177024036300	S03	19941012	24	3	45022	802	0	11
200006	00689	WC587	G02015		A013	177024036501	S01	19950801	24	2	30011	349	0	11
200006	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200006	00689	WC587	G02015		A016	177024037700	S02	19860221	21	1	10220	2972	0	11
200007	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200007	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00689	WC587	G02015		A003	177024031701	S01	19950829	29	8	75682	0	0	11
200007	00689	WC587	G02015		A004A	177024032000	S02	19860115	0	0	0	0	0	13
200007	00689	WC587	G02015		A005B	177024035600	S03	19920712	29	0	3091	0	0	11
200007	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200007	00689	WC587	G02015		A007A	177024034801	S02	19990108	29	1	5380	17231	0	11
200007	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200007	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200007	00689	WC587	G02015		A010C	177024036200	S04	19941004	29	5	49975	598	0	11
200007	00689	WC587	G02015		A011B	177024036400	S03	19981228	29	3	27349	15976	0	11
200007	00689	WC587	G02015		A012B	177024036300	S03	19941012	29	11	91829	830	0	11
200007	00689	WC587	G02015		A013	177024036501	S01	19950801	29	6	61536	464	0	11
200007	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200007	00689	WC587	G02015		A016	177024037700	S02	19860221	29	2	18069	2828	0	11
200008	00689	WC587	G02015		A001A	177024030100	S02	19860213	31	0	4257	1971	0	11
200008	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200008	00689	WC587	G02015		A003	177024031701	S01	19950829	31	5	107141	0	0	11
200008	00689	WC587	G02015		A004A	177024032000	S02	19860115	0	0	0	0	0	13
200008	00689	WC587	G02015		A005B	177024035600	S03	19920712	31	0	3915	0	0	11
200008	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200008	00689	WC587	G02015		A007A	177024034801	S02	19990108	31	0	2122	15439	0	11
200008	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200008	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200008	00689	WC587	G02015		A010C	177024036200	S04	19941004	31	5	127650	51	0	11
200008	00689	WC587	G02015		A011B	177024036400	S03	19981228	31	1	33769	19352	0	11
200008	00689	WC587	G02015		A012B	177024036300	S03	19941012	31	4	98299	0	0	11
200008	00689	WC587	G02015		A013	177024036501	S01	19950801	31	3	78324	395	0	11
200008	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200008	00689	WC587	G02015		A016	177024037700	S02	19860221	31	1	9193	213	0	11
200009	00689	WC587	G02015		A001A	177024030100	S02	19860213	17	0	2321	1073	0	11
200009	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200009	00689	WC587	G02015		A003	177024031701	S01	19950829	30	0	93182	34	0	11
200009	00689	WC587	G02015		A004A	177024032000	S02	19860115	0	0	0	0	0	13
200009	00689	WC587	G02015		A005B	177024035600	S03	19920712	30	0	2029	0	0	11
200009	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00689	WC587	G02015		A007A	177024034801	S02	19990108	30	0	2204	13067	0	11
200009	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200009	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200009	00689	WC587	G02015		A010C	177024036200	S04	19941004	30	0	123083	36	0	11
200009	00689	WC587	G02015		A011B	177024036400	S03	19981228	30	0	22200	19371	0	11
200009	00689	WC587	G02015		A012B	177024036300	S03	19941012	30	0	95733	0	0	11
200009	00689	WC587	G02015		A013	177024036501	S01	19950801	30	0	71632	340	0	11
200009	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200009	00689	WC587	G02015		A016	177024037700	S02	19860221	30	0	16227	4836	0	11
200010	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200010	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200010	00689	WC587	G02015		A003	177024031701	S01	19950829	31	0	113733	62	0	11
200010	00689	WC587	G02015		A004A	177024032000	S02	19860115	0	0	0	0	0	13
200010	00689	WC587	G02015		A005B	177024035600	S03	19920712	31	0	1079	0	0	11
200010	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200010	00689	WC587	G02015		A007A	177024034801	S02	19990108	31	0	2849	13335	0	11
200010	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200010	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200010	00689	WC587	G02015		A010C	177024036200	S04	19941004	31	0	127561	10	0	11
200010	00689	WC587	G02015		A011B	177024036400	S03	19981228	16	0	5661	8489	0	11
200010	00689	WC587	G02015		A012B	177024036300	S03	19941012	31	0	92616	0	0	11
200010	00689	WC587	G02015		A013	177024036501	S01	19950801	31	0	67955	417	0	11
200010	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200010	00689	WC587	G02015		A016	177024037700	S02	19860221	31	0	27637	9929	0	11
200011	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200011	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200011	00689	WC587	G02015		A003	177024031701	S01	19950829	27	0	71455	273	0	11
200011	00689	WC587	G02015		A004	177024032001	S01	20001120	0	0	0	0	0	13
200011	00689	WC587	G02015		A004A	177024032000	S02	19860115	0	0	0	0	0	15
200011	00689	WC587	G02015		A005B	177024035600	S03	19920712	21	0	966	0	0	11
200011	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200011	00689	WC587	G02015		A007A	177024034801	S02	19990108	21	0	2135	11188	0	11
200011	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200011	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00689	WC587	G02015		A010C	177024036200	S04	19941004	26	0	79804	103	0	11
200011	00689	WC587	G02015		A011B	177024036400	S03	19981228	2	0	598	807	0	11
200011	00689	WC587	G02015		A012B	177024036300	S03	19941012	27	0	65957	2	0	11
200011	00689	WC587	G02015		A013	177024036501	S01	19950801	27	0	53411	616	0	11
200011	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200011	00689	WC587	G02015		A016	177024037700	S02	19860221	27	0	21600	9633	0	11
200012	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200012	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200012	00689	WC587	G02015		A003	177024031701	S01	19950829	30	0	78250	318	0	11
200012	00689	WC587	G02015		A004	177024032001	S01	20001120	29	0	32187	339	0	11
200012	00689	WC587	G02015		A005B	177024035600	S03	19920712	31	0	1377	0	0	11
200012	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200012	00689	WC587	G02015		A007A	177024034801	S02	19990108	30	0	3274	15198	0	11
200012	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200012	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200012	00689	WC587	G02015		A010C	177024036200	S04	19941004	24	0	33537	158	0	11
200012	00689	WC587	G02015		A011B	177024036400	S03	19981228	30	0	10296	12693	0	11
200012	00689	WC587	G02015		A012B	177024036300	S03	19941012	30	0	77025	3	0	11
200012	00689	WC587	G02015		A013	177024036501	S01	19950801	30	0	62375	651	0	11
200012	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200012	00689	WC587	G02015		A016	177024037700	S02	19860221	31	0	25990	10200	0	11
200001	01832	WC576	G02019		A004	177024041200	S01	19831102	0	0	0	0	0	13
200001	01832	WC576	G02019		A005A	177024041900	S02	19831212	0	0	0	0	0	13
200001	01832	WC576	G02019		A006	177024042700	S01	19901014	26	53	41386	16900	0	11
200001	01832	WC576	G02019		A007	177024042900	S01	19781005	0	0	0	0	0	13
200001	01832	WC576	G02019		A008A	177024045200	S02	19831001	0	0	0	0	0	13
200001	01832	WC576	G02019		A009	177024045500	S01	19790102	0	0	0	0	0	13
200001	01832	WC576	G02019		A010	177024046500	S01	19780920	0	0	0	0	0	13
200001	01832	WC576	G02019		A012	177024048300	S01	19900829	0	0	0	0	0	13
200002	01832	WC576	G02019		A004	177024041200	S01	19831102	0	0	0	0	0	13
200002	01832	WC576	G02019		A005A	177024041900	S02	19831212	0	0	0	0	0	13
200002	01832	WC576	G02019		A006	177024042700	S01	19901014	26	45	52383	20800	0	11
200002	01832	WC576	G02019		A007	177024042900	S01	19781005	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01832	WC576	G02019		A008A	177024045200	S02	19831001	0	0	0	0	0	13
200002	01832	WC576	G02019		A009	177024045500	S01	19790102	0	0	0	0	0	13
200002	01832	WC576	G02019		A010	177024046500	S01	19780920	0	0	0	0	0	13
200002	01832	WC576	G02019		A012	177024048300	S01	19900829	0	0	0	0	0	13
200003	01832	WC576	G02019		A004	177024041200	S01	19831102	0	0	0	0	0	13
200003	01832	WC576	G02019		A005A	177024041900	S02	19831212	0	0	0	0	0	13
200003	01832	WC576	G02019		A006	177024042700	S01	19901014	30	58	52825	24000	0	11
200003	01832	WC576	G02019		A007	177024042900	S01	19781005	0	0	0	0	0	13
200003	01832	WC576	G02019		A008A	177024045200	S02	19831001	0	0	0	0	0	13
200003	01832	WC576	G02019		A009	177024045500	S01	19790102	0	0	0	0	0	13
200003	01832	WC576	G02019		A010	177024046500	S01	19780920	0	0	0	0	0	13
200003	01832	WC576	G02019		A012	177024048300	S01	19900829	0	0	0	0	0	13
200004	01832	WC576	G02019		A004	177024041200	S01	19831102	0	0	0	0	0	13
200004	01832	WC576	G02019		A005A	177024041900	S02	19831212	0	0	0	0	0	13
200004	01832	WC576	G02019		A006	177024042700	S01	19901014	28	59	52984	22400	0	11
200004	01832	WC576	G02019		A007	177024042900	S01	19781005	0	0	0	0	0	13
200004	01832	WC576	G02019		A008A	177024045200	S02	19831001	0	0	0	0	0	13
200004	01832	WC576	G02019		A009	177024045500	S01	19790102	0	0	0	0	0	13
200004	01832	WC576	G02019		A010	177024046500	S01	19780920	0	0	0	0	0	13
200004	01832	WC576	G02019		A012	177024048300	S01	19900829	0	0	0	0	0	13
200005	01832	WC576	G02019		A004	177024041200	S01	19831102	0	0	0	0	0	13
200005	01832	WC576	G02019		A005A	177024041900	S02	19831212	0	0	0	0	0	13
200005	01832	WC576	G02019		A006	177024042700	S01	19901014	30	80	55512	19500	0	11
200005	01832	WC576	G02019		A007	177024042900	S01	19781005	0	0	0	0	0	13
200005	01832	WC576	G02019		A008A	177024045200	S02	19831001	0	0	0	0	0	13
200005	01832	WC576	G02019		A009	177024045500	S01	19790102	0	0	0	0	0	13
200005	01832	WC576	G02019		A010	177024046500	S01	19780920	0	0	0	0	0	13
200005	01832	WC576	G02019		A012	177024048300	S01	19900829	0	0	0	0	0	13
200006	01832	WC576	G02019		A004	177024041200	S01	19831102	0	0	0	0	0	13
200006	01832	WC576	G02019		A005A	177024041900	S02	19831212	0	0	0	0	0	13
200006	01832	WC576	G02019		A006	177024042700	S01	19901014	30	40	51864	21000	0	11
200006	01832	WC576	G02019		A007	177024042900	S01	19781005	0	0	0	0	0	13
200006	01832	WC576	G02019		A008A	177024045200	S02	19831001	0	0	0	0	0	13
200006	01832	WC576	G02019		A009	177024045500	S01	19790102	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01832	WC576	G02019		A010	177024046500	S01	19780920	0	0	0	0	0	13
200006	01832	WC576	G02019		A012	177024048300	S01	19900829	0	0	0	0	0	13
200007	01832	WC576	G02019		A004	177024041200	S01	19831102	0	0	0	0	0	13
200007	01832	WC576	G02019		A005A	177024041900	S02	19831212	0	0	0	0	0	13
200007	01832	WC576	G02019		A006	177024042700	S01	19901014	31	26	52606	21855	0	11
200007	01832	WC576	G02019		A007	177024042900	S01	19781005	0	0	0	0	0	13
200007	01832	WC576	G02019		A008A	177024045200	S02	19831001	0	0	0	0	0	13
200007	01832	WC576	G02019		A009	177024045500	S01	19790102	0	0	0	0	0	13
200007	01832	WC576	G02019		A010	177024046500	S01	19780920	0	0	0	0	0	13
200007	01832	WC576	G02019		A012	177024048300	S01	19900829	0	0	0	0	0	13
200008	01832	WC576	G02019		A004	177024041200	S01	19831102	0	0	0	0	0	13
200008	01832	WC576	G02019		A005A	177024041900	S02	19831212	0	0	0	0	0	13
200008	01832	WC576	G02019		A006	177024042700	S01	19901014	31	23	50103	20460	0	11
200008	01832	WC576	G02019		A007	177024042900	S01	19781005	0	0	0	0	0	13
200008	01832	WC576	G02019		A008A	177024045200	S02	19831001	0	0	0	0	0	13
200008	01832	WC576	G02019		A009	177024045500	S01	19790102	0	0	0	0	0	13
200008	01832	WC576	G02019		A010	177024046500	S01	19780920	0	0	0	0	0	13
200008	01832	WC576	G02019		A012	177024048300	S01	19900829	0	0	0	0	0	13
200009	01832	WC576	G02019		A004	177024041200	S01	19831102	0	0	0	0	0	13
200009	01832	WC576	G02019		A005A	177024041900	S02	19831212	0	0	0	0	0	13
200009	01832	WC576	G02019		A006	177024042700	S01	19901014	30	34	46344	18000	0	11
200009	01832	WC576	G02019		A007	177024042900	S01	19781005	0	0	0	0	0	13
200009	01832	WC576	G02019		A008A	177024045200	S02	19831001	0	0	0	0	0	13
200009	01832	WC576	G02019		A009	177024045500	S01	19790102	0	0	0	0	0	13
200009	01832	WC576	G02019		A010	177024046500	S01	19780920	0	0	0	0	0	13
200009	01832	WC576	G02019		A012	177024048300	S01	19900829	0	0	0	0	0	13
200010	01832	WC576	G02019		A004	177024041200	S01	19831102	0	0	0	0	0	13
200010	01832	WC576	G02019		A005A	177024041900	S02	19831212	0	0	0	0	0	13
200010	01832	WC576	G02019		A006	177024042700	S01	19901014	31	89	45538	18600	0	11
200010	01832	WC576	G02019		A007	177024042900	S01	19781005	0	0	0	0	0	13
200010	01832	WC576	G02019		A008A	177024045200	S02	19831001	0	0	0	0	0	13
200010	01832	WC576	G02019		A009	177024045500	S01	19790102	0	0	0	0	0	13
200010	01832	WC576	G02019		A010	177024046500	S01	19780920	0	0	0	0	0	13
200010	01832	WC576	G02019		A012	177024048300	S01	19900829	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01832	WC576	G02019		A004	177024041200	S01	19831102	0	0	0	0	0	13
200011	01832	WC576	G02019		A005A	177024041900	S02	19831212	0	0	0	0	0	13
200011	01832	WC576	G02019		A006	177024042700	S01	19901014	27	41	38252	16200	0	11
200011	01832	WC576	G02019		A007	177024042900	S01	19781005	0	0	0	0	0	13
200011	01832	WC576	G02019		A008A	177024045200	S02	19831001	0	0	0	0	0	13
200011	01832	WC576	G02019		A009	177024045500	S01	19790102	0	0	0	0	0	13
200011	01832	WC576	G02019		A010	177024046500	S01	19780920	0	0	0	0	0	13
200011	01832	WC576	G02019		A012	177024048300	S01	19900829	0	0	0	0	0	13
200012	00048	WC576	G02019		A004	177024041200	S01	19831102	0	0	0	0	0	13
200012	00048	WC576	G02019		A005A	177024041900	S02	19831212	0	0	0	0	0	13
200012	00048	WC576	G02019		A006	177024042700	S01	19901014	30	38	35299	18000	0	11
200012	00048	WC576	G02019		A007	177024042900	S01	19781005	0	0	0	0	0	13
200012	00048	WC576	G02019		A008A	177024045200	S02	19831001	0	0	0	0	0	13
200012	00048	WC576	G02019		A009	177024045500	S01	19790102	0	0	0	0	0	13
200012	00048	WC576	G02019		A010	177024046500	S01	19780920	0	0	0	0	0	13
200012	00048	WC576	G02019		A012	177024048300	S01	19900829	0	0	0	0	0	13
200001	02332	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200001	02332	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200001	02332	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200001	02332	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200001	02332	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200001	02332	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200001	02332	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200001	02332	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200001	02332	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200001	02332	WC587	G02021		A006D	177024008800	D02	19741202	29	0	37025	6210	0	11
200001	02332	WC587	G02021		A007C	177024008900	S05	19930812	0	0	0	0	0	13
200001	02332	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200001	02332	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200001	02332	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200001	02332	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200001	02332	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200001	02332	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200001	02332	WC587	G02021		A012	177024012600	S01	19940224	31	6666	5367	2786	0	11
200001	02332	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200001	02332	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200001	02332	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200001	02332	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200001	02332	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200001	02332	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200001	02332	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200001	02332	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200001	02332	WC587	G02021		B006	177024106600	S01	19990407	0	0	0	0	0	13
200002	02332	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200002	02332	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200002	02332	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200002	02332	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200002	02332	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200002	02332	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200002	02332	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200002	02332	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200002	02332	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200002	02332	WC587	G02021		A006D	177024008800	D02	19741202	29	0	39643	6060	0	11
200002	02332	WC587	G02021		A007C	177024008900	S05	19930812	0	0	0	0	0	13
200002	02332	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200002	02332	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200002	02332	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200002	02332	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200002	02332	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200002	02332	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200002	02332	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200002	02332	WC587	G02021		A012	177024012600	S01	19940224	29	5412	5582	2875	0	11
200002	02332	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200002	02332	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200002	02332	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200002	02332	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200002	02332	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200002	02332	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200002	02332	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200002	02332	WC587	G02021		B006	177024106600	S01	19990407	0	0	0	0	0	13
200003	02332	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200003	02332	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200003	02332	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200003	02332	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200003	02332	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200003	02332	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200003	02332	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200003	02332	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200003	02332	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200003	02332	WC587	G02021		A006D	177024008800	D02	19741202	31	0	38050	6248	0	11
200003	02332	WC587	G02021		A007C	177024008900	S05	19930812	0	0	0	0	0	13
200003	02332	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200003	02332	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200003	02332	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200003	02332	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200003	02332	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200003	02332	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200003	02332	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200003	02332	WC587	G02021		A012	177024012600	S01	19940224	31	6343	5446	3065	0	11
200003	02332	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200003	02332	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200003	02332	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200003	02332	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200003	02332	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200003	02332	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200003	02332	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200003	02332	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200003	02332	WC587	G02021		B006	177024106600	S01	19990407	0	0	0	0	0	13
200004	02332	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02332	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200004	02332	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200004	02332	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200004	02332	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200004	02332	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200004	02332	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200004	02332	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200004	02332	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200004	02332	WC587	G02021		A006D	177024008800	D02	19741202	28	0	27314	6125	0	11
200004	02332	WC587	G02021		A007C	177024008900	S05	19930812	0	0	0	0	0	13
200004	02332	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200004	02332	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200004	02332	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200004	02332	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200004	02332	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200004	02332	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200004	02332	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200004	02332	WC587	G02021		A012	177024012600	S01	19940224	28	6162	4201	2888	0	11
200004	02332	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200004	02332	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200004	02332	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200004	02332	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200004	02332	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200004	02332	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200004	02332	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200004	02332	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200004	02332	WC587	G02021		B006	177024106600	S01	19990407	0	0	0	0	0	13
200005	02332	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200005	02332	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200005	02332	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200005	02332	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200005	02332	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200005	02332	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200005	02332	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200005	02332	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200005	02332	WC587	G02021		A006D	177024008800	D02	19741202	9	0	3535	6672	0	11
200005	02332	WC587	G02021		A007C	177024008900	S05	19930812	0	0	0	0	0	13
200005	02332	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200005	02332	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200005	02332	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200005	02332	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200005	02332	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200005	02332	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200005	02332	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200005	02332	WC587	G02021		A012	177024012600	S01	19940224	9	2148	733	2638	0	11
200005	02332	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200005	02332	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200005	02332	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200005	02332	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200005	02332	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200005	02332	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200005	02332	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200005	02332	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200005	02332	WC587	G02021		B006	177024106600	S01	19990407	0	0	0	0	0	13
200006	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200006	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200006	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200006	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200006	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200006	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200006	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200006	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200006	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200006	02421	WC587	G02021		A006D	177024008800	D02	19741202	14	0	3065	5782	0	11
200006	02421	WC587	G02021		A007C	177024008900	S05	19930812	0	0	0	0	0	13
200006	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200006	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200006	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200006	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200006	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200006	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200006	02421	WC587	G02021		A012	177024012600	S01	19940224	14	3424	1321	1841	0	11
200006	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200006	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200006	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200006	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200006	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200006	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200006	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200006	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200006	02421	WC587	G02021		B006	177024106600	S01	19990407	0	0	0	0	0	13
200007	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200007	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200007	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200007	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200007	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200007	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200007	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200007	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200007	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200007	02421	WC587	G02021		A006D	177024008800	D02	19741202	3	0	740	2068	0	11
200007	02421	WC587	G02021		A007C	177024008900	S05	19930812	0	0	0	0	0	13
200007	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200007	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200007	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200007	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200007	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200007	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200007	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200007	02421	WC587	G02021		A012	177024012600	S01	19940224	15	5889	1756	3619	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200007	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200007	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200007	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200007	02421	WC587	G02021		A015	177024125800	S01	20000616	31	0	377033	291	0	11
200007	02421	WC587	G02021		A016	177024126000	S01	20000602	31	5	250461	9	0	11
200007	02421	WC587	G02021		A017	177024126100	S01	20000608	31	0	197285	3355	0	11
200007	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200007	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200007	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200007	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200007	02421	WC587	G02021		B006	177024106600	S01	19990407	0	0	0	0	0	13
200008	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200008	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200008	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200008	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200008	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200008	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200008	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200008	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200008	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200008	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200008	02421	WC587	G02021		A007C	177024008900	S05	19930812	0	0	0	0	0	13
200008	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200008	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200008	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200008	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200008	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200008	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200008	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200008	02421	WC587	G02021		A012	177024012600	S01	19940224	25	6082	2868	2908	0	11
200008	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200008	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200008	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200008	02421	WC587	G02021		A015	177024125800	S01	20000616	31	0	424259	117	0	11
200008	02421	WC587	G02021		A016	177024126000	S01	20000602	31	0	251067	9	0	11
200008	02421	WC587	G02021		A017	177024126100	S01	20000608	31	0	191270	779	0	11
200008	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200008	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200008	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200008	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200008	02421	WC587	G02021		B006	177024106600	S01	19990407	0	0	0	0	0	13
200009	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200009	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200009	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200009	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200009	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200009	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200009	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200009	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200009	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200009	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200009	02421	WC587	G02021		A007C	177024008900	S05	19930812	0	0	0	0	0	13
200009	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200009	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200009	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200009	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200009	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200009	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200009	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200009	02421	WC587	G02021		A012	177024012600	S01	19940224	30	8412	4989	3047	0	11
200009	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200009	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200009	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200009	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200009	02421	WC587	G02021		A015	177024125800	S01	20000616	30	0	534816	57	0	11
200009	02421	WC587	G02021		A016	177024126000	S01	20000602	20	0	317231	5	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02421	WC587	G02021		A017	177024126100	S01	20000608	30	0	265668	185	0	11
200009	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200009	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200009	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200009	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200010	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200010	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200010	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200010	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200010	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200010	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200010	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200010	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200010	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200010	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200010	02421	WC587	G02021		A007C	177024008900	S05	19930812	0	0	0	0	0	13
200010	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200010	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200010	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200010	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200010	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200010	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200010	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200010	02421	WC587	G02021		A012	177024012600	S01	19940224	27	7536	4207	3112	0	11
200010	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200010	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200010	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200010	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200010	02421	WC587	G02021		A015	177024125800	S01	20000616	31	0	492915	28	0	11
200010	02421	WC587	G02021		A016	177024126000	S01	20000602	27	0	428690	6	0	11
200010	02421	WC587	G02021		A017	177024126100	S01	20000608	31	0	272550	90	0	11
200010	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200010	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200010	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200011	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200011	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200011	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200011	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200011	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200011	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200011	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200011	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200011	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200011	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200011	02421	WC587	G02021		A007C	177024008900	S05	19930812	0	0	0	0	0	13
200011	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200011	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200011	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200011	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200011	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200011	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200011	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200011	02421	WC587	G02021		A012	177024012600	S01	19940224	29	7278	6149	3050	0	11
200011	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200011	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200011	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200011	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200011	02421	WC587	G02021		A015	177024125800	S01	20000616	30	0	471972	33	0	11
200011	02421	WC587	G02021		A016	177024126000	S01	20000602	22	0	349472	4	0	11
200011	02421	WC587	G02021		A017	177024126100	S01	20000608	30	0	257577	41	0	11
200011	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200011	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200011	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200011	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200012	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200012	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200012	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200012	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200012	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200012	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200012	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200012	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200012	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200012	02421	WC587	G02021		A007C	177024008900	S05	19930812	0	0	0	0	0	13
200012	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200012	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200012	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200012	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200012	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200012	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200012	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200012	02421	WC587	G02021		A012	177024012600	S01	19940224	31	9074	6686	3233	0	11
200012	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200012	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200012	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200012	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200012	02421	WC587	G02021		A015	177024125800	S01	20000616	31	0	464438	30	0	11
200012	02421	WC587	G02021		A016	177024126000	S01	20000602	31	0	496704	3	0	11
200012	02421	WC587	G02021		A017	177024126100	S01	20000608	31	0	259132	26	0	11
200012	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200012	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200012	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200012	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200012	02421	WC587	G02021		B006	177024106602	S01	20000930	0	0	0	0	0	13
200001	00003	WC587	G02023		A001	177024030500	S01	19840820	31	157	16373	43	0	11
200001	00003	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200001	00003	WC587	G02023		A005	177024039800	S01	19841225	29	66	4863	4353	0	11
200001	00003	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200002	00003	WC587	G02023		A001	177024030500	S01	19840820	29	164	16421	63	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200002	00003	WC587	G02023		A005	177024039800	S01	19841225	29	67	4818	3345	0	11
200002	00003	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200003	00003	WC587	G02023		A001	177024030500	S01	19840820	31	199	18674	76	0	11
200003	00003	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200003	00003	WC587	G02023		A005	177024039800	S01	19841225	31	42	3141	2286	0	11
200003	00003	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200004	00003	WC587	G02023		A001	177024030500	S01	19840820	30	81	16839	63	0	11
200004	00003	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200004	00003	WC587	G02023		A005	177024039800	S01	19841225	30	27	5602	1216	0	11
200004	00003	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200005	00003	WC587	G02023		A001	177024030500	S01	19840820	31	102	16903	53	0	11
200005	00003	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200005	00003	WC587	G02023		A005	177024039800	S01	19841225	31	17	4923	950	0	11
200005	00003	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200006	00003	WC587	G02023		A001	177024030500	S01	19840820	30	166	18367	78	0	11
200006	00003	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200006	00003	WC587	G02023		A005	177024039800	S01	19841225	30	0	2143	1201	0	11
200006	00003	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200007	00003	WC587	G02023		A001	177024030500	S01	19840820	31	178	17647	62	0	11
200007	00003	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200007	00003	WC587	G02023		A005	177024039800	S01	19841225	31	0	2108	995	0	11
200007	00003	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200008	00003	WC587	G02023		A001	177024030500	S01	19840820	27	150	14909	135	0	11
200008	00003	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200008	00003	WC587	G02023		A005	177024039800	S01	19841225	31	19	1458	4119	0	11
200008	00003	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200009	00003	WC587	G02023		A001	177024030500	S01	19840820	29	196	17194	167	0	11
200009	00003	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200009	00003	WC587	G02023		A005	177024039800	S01	19841225	30	24	1008	8519	0	11
200009	00003	WC587	G02023		A010	177024107001	S01	19941016	20	0	9888	15958	0	11
200010	00003	WC587	G02023		A001	177024030500	S01	19840820	31	236	19642	246	0	11
200010	00003	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200010	00003	WC587	G02023		A005	177024039800	S01	19841225	31	13	1038	9400	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	WC587	G02023		A010	177024107001	S01	19941016	22	0	4517	20439	0	11
200011	00003	WC587	G02023		A001	177024030500	S01	19840820	30	565	18233	279	0	11
200011	00003	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200011	00003	WC587	G02023		A005	177024039800	S01	19841225	30	0	1017	9878	0	11
200011	00003	WC587	G02023		A010	177024107001	S01	19941016	17	0	1082	9625	0	11
200012	00003	WC587	G02023		A001	177024030500	S01	19840820	31	68	15542	47	0	11
200012	00003	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200012	00003	WC587	G02023		A005	177024039800	S01	19841225	31	0	943	12073	0	11
200012	00003	WC587	G02023		A010	177024107001	S01	19941016	18	0	1322	17813	0	11
200001	00003	WC587	G02024		A003	177024031802	S02	19950228	28	2069	207410	160	0	11
200001	00003	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200001	00003	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200001	00003	WC587	G02024		A007	177024043700	S01	19990821	30	0	9777	5	0	11
200001	00003	WC587	G02024		A009	177024093702	S02	19991129	30	6139	120552	214	0	11
200002	00003	WC587	G02024		A003	177024031802	S02	19950228	29	2131	214834	137	0	11
200002	00003	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200002	00003	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200002	00003	WC587	G02024		A007	177024043700	S01	19990821	29	0	9261	0	0	11
200002	00003	WC587	G02024		A009	177024093702	S02	19991129	29	5925	112374	168	0	11
200003	00003	WC587	G02024		A003	177024031802	S02	19950228	31	2943	241214	120	0	11
200003	00003	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200003	00003	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200003	00003	WC587	G02024		A007	177024043700	S01	19990821	31	12	8309	0	0	11
200003	00003	WC587	G02024		A009	177024093702	S02	19991129	31	4636	101863	62	0	11
200004	00003	WC587	G02024		A003	177024031802	S02	19950228	30	2281	234328	116	0	11
200004	00003	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200004	00003	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200004	00003	WC587	G02024		A007	177024043700	S01	19990821	30	40	5005	0	0	11
200004	00003	WC587	G02024		A009	177024093702	S02	19991129	30	2975	93814	35	0	11
200005	00003	WC587	G02024		A003	177024031802	S02	19950228	31	2564	237331	71	0	11
200005	00003	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200005	00003	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200005	00003	WC587	G02024		A007	177024043700	S01	19990821	31	4	4799	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	WC587	G02024		A009	177024093702	S02	19991129	31	2507	95535	112	0	11
200006	00003	WC587	G02024		A003	177024031802	S02	19950228	30	2203	221783	60	0	11
200006	00003	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200006	00003	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200006	00003	WC587	G02024		A007	177024043700	S01	19990821	30	0	2447	0	0	11
200006	00003	WC587	G02024		A009	177024093702	S02	19991129	30	1797	108921	30	0	11
200007	00003	WC587	G02024		A003	177024031802	S02	19950228	31	1922	218191	62	0	11
200007	00003	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200007	00003	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200007	00003	WC587	G02024		A007	177024043700	S01	19990821	31	0	853	0	0	11
200007	00003	WC587	G02024		A009	177024093702	S02	19991129	31	1238	101251	50	0	11
200008	00003	WC587	G02024		A003	177024031802	S02	19950228	31	2044	221764	62	0	11
200008	00003	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200008	00003	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200008	00003	WC587	G02024		A007	177024043700	S01	19990821	24	0	659	0	0	11
200008	00003	WC587	G02024		A009	177024093702	S02	19991129	31	362	68928	72	0	11
200009	00003	WC587	G02024		A003	177024031802	S02	19950228	30	2310	208030	78	0	11
200009	00003	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200009	00003	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200009	00003	WC587	G02024		A007	177024043700	S01	19990821	0	0	0	0	0	13
200009	00003	WC587	G02024		A009	177024093702	S02	19991129	30	246	50707	76	0	11
200010	00003	WC587	G02024		A003	177024031802	S02	19950228	31	2065	197018	62	0	11
200010	00003	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200010	00003	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200010	00003	WC587	G02024		A007	177024043700	S01	19990821	0	0	0	0	0	13
200010	00003	WC587	G02024		A009	177024093702	S02	19991129	31	90	40786	162	0	11
200011	00003	WC587	G02024		A003	177024031802	S02	19950228	30	2017	200319	66	0	11
200011	00003	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200011	00003	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200011	00003	WC587	G02024		A007	177024043700	S01	19990821	0	0	0	0	0	13
200011	00003	WC587	G02024		A009	177024093702	S02	19991129	30	160	34373	64	0	11
200012	00003	WC587	G02024		A003	177024031802	S02	19950228	31	1807	205918	131	0	11
200012	00003	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200012	00003	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	WC587	G02024		A007	177024043700	S01	19990821	0	0	0	0	0	13
200012	00003	WC587	G02024		A009	177024093702	S02	19991129	17	20	7272	5	0	11
200012	00003	WC587	G02024		A009	177024093702	S03	20001218	0	0	0	0	0	13
200001	02219	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200001	02219	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200001	02219	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200001	02219	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200001	02219	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200001	02219	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200001	02219	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200001	02219	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200001	02219	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200001	02219	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200001	02219	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200001	02219	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200001	02219	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200001	02219	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200001	02219	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200001	02219	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200001	02219	WC639	G02027		A025	177024105800	S01	19940219	0	0	0	0	0	13
200001	02219	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200002	02219	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200002	02219	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200002	02219	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200002	02219	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200002	02219	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200002	02219	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200002	02219	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200002	02219	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200002	02219	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200002	02219	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200002	02219	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200002	02219	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13

Field: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200002	02219	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200002	02219	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200002	02219	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200002	02219	WC639	G02027		A025	177024105800	S01	19940219	0	0	0	0	0	13
200002	02219	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200003	02219	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200003	02219	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200003	02219	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200003	02219	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200003	02219	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200003	02219	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200003	02219	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200003	02219	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200003	02219	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200003	02219	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200003	02219	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200003	02219	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200003	02219	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200003	02219	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200003	02219	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200003	02219	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200003	02219	WC639	G02027		A025	177024105800	S01	19940219	0	0	0	0	0	13
200003	02219	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200004	02219	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200004	02219	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200004	02219	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200004	02219	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200004	02219	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200004	02219	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200004	02219	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200004	02219	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200004	02219	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200004	02219	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02219	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200004	02219	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200004	02219	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200004	02219	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200004	02219	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200004	02219	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200004	02219	WC639	G02027		A025	177024105800	S01	19940219	12	0	9471	0	0	11
200004	02219	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200005	02219	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200005	02219	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200005	02219	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200005	02219	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200005	02219	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200005	02219	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200005	02219	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200005	02219	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200005	02219	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200005	02219	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200005	02219	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200005	02219	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200005	02219	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200005	02219	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200005	02219	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200005	02219	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200005	02219	WC639	G02027		A025	177024105800	S01	19940219	30	0	34543	0	0	11
200005	02219	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200006	02219	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200006	02219	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200006	02219	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200006	02219	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200006	02219	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200006	02219	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200006	02219	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200006	02219	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02219	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200006	02219	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200006	02219	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200006	02219	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200006	02219	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200006	02219	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200006	02219	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200006	02219	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200006	02219	WC639	G02027		A025	177024105800	S01	19940219	30	0	25841	0	0	11
200006	02219	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200007	02219	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200007	02219	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200007	02219	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200007	02219	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200007	02219	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200007	02219	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200007	02219	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200007	02219	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200007	02219	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200007	02219	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200007	02219	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200007	02219	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200007	02219	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200007	02219	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200007	02219	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200007	02219	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200007	02219	WC639	G02027		A025	177024105800	S01	19940219	31	0	11684	0	0	11
200007	02219	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200008	02416	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200008	02416	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200008	02416	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200008	02416	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200008	02416	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200008	02416	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02416	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200008	02416	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200008	02416	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200008	02416	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200008	02416	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200008	02416	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200008	02416	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200008	02416	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200008	02416	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200008	02416	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200008	02416	WC639	G02027		A025	177024105800	S01	19940219	0	0	0	0	0	13
200008	02416	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200009	02416	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200009	02416	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200009	02416	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200009	02416	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200009	02416	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200009	02416	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200009	02416	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200009	02416	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200009	02416	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200009	02416	WC639	G02027		A012	177024019700	D01	19750616	8	0	1076	0	0	11
200009	02416	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200009	02416	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200009	02416	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200009	02416	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200009	02416	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200009	02416	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200009	02416	WC639	G02027		A025	177024105800	S01	19940219	27	0	31077	8	0	11
200009	02416	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200010	02416	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200010	02416	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200010	02416	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200010	02416	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02416	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200010	02416	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200010	02416	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200010	02416	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200010	02416	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200010	02416	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200010	02416	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200010	02416	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200010	02416	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200010	02416	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200010	02416	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200010	02416	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200010	02416	WC639	G02027		A025	177024105800	S01	19940219	26	0	19323	6	0	11
200010	02416	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200011	02416	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200011	02416	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200011	02416	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200011	02416	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200011	02416	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200011	02416	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200011	02416	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200011	02416	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200011	02416	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200011	02416	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200011	02416	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200011	02416	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200011	02416	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200011	02416	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200011	02416	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200011	02416	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200011	02416	WC639	G02027		A025	177024105800	S01	19940219	30	0	18199	0	0	11
200011	02416	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200012	02416	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200012	02416	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02416	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200012	02416	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200012	02416	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200012	02416	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200012	02416	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200012	02416	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200012	02416	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200012	02416	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200012	02416	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200012	02416	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200012	02416	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200012	02416	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200012	02416	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200012	02416	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200012	02416	WC639	G02027		A025	177024105800	S01	19940219	31	0	15642	0	0	11
200012	02416	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200001	00114	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200001	00114	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200001	00114	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13
200001	00114	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200001	00114	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200001	00114	EC222	G02037		A006D	177034006700	D04	19870910	0	0	0	0	0	13
200001	00114	EC222	G02037		A008	177034033300	S04	19981123	20	243	39734	11111	0	11
200001	00114	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200001	00114	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200001	00114	EC222	G02037		A011	177034033400	S03	19851216	0	0	0	0	0	13
200001	00114	EC222	G02037		A012	177034034700	S02	19830728	0	0	0	0	0	13
200001	00114	EC222	G02037		B001	177034063100	S01	19941221	0	0	0	0	0	13
200001	00114	EC222	G02037		B002	177034063600	S01	19930706	0	0	0	0	0	13
200001	00114	EC222	G02037		C001	177034068200	S01	19970430	27	954	181115	14060	0	11
200001	00114	EC222	G02037		C002	177034079200	S01	19960426	0	0	0	0	0	13
200002	00114	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200002	00114	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00114	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13
200002	00114	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200002	00114	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200002	00114	EC222	G02037		A006D	177034006700	D04	19870910	0	0	0	0	0	13
200002	00114	EC222	G02037		A008	177034033300	S04	19981123	29	246	65622	13854	0	11
200002	00114	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200002	00114	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200002	00114	EC222	G02037		A011	177034033400	S03	19851216	0	0	0	0	0	13
200002	00114	EC222	G02037		A012	177034034700	S02	19830728	0	0	0	0	0	13
200002	00114	EC222	G02037		B001	177034063100	S01	19941221	0	0	0	0	0	13
200002	00114	EC222	G02037		B002	177034063600	S01	19930706	0	0	0	0	0	13
200002	00114	EC222	G02037		C001	177034068200	S01	19970430	29	1154	181436	16156	0	11
200002	00114	EC222	G02037		C002	177034079200	S01	19960426	0	0	0	0	0	13
200003	00114	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200003	00114	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200003	00114	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13
200003	00114	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200003	00114	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200003	00114	EC222	G02037		A006D	177034006700	D04	19870910	0	0	0	0	0	13
200003	00114	EC222	G02037		A008	177034033300	S04	19981123	31	276	70690	13905	0	11
200003	00114	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200003	00114	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200003	00114	EC222	G02037		A011	177034033400	S03	19851216	0	0	0	0	0	13
200003	00114	EC222	G02037		A012	177034034700	S02	19830728	0	0	0	0	0	13
200003	00114	EC222	G02037		B001	177034063100	S01	19941221	0	0	0	0	0	13
200003	00114	EC222	G02037		B002	177034063600	S01	19930706	0	0	0	0	0	13
200003	00114	EC222	G02037		C001	177034068200	S01	19970430	30	1011	176686	17661	0	11
200003	00114	EC222	G02037		C002	177034079200	S01	19960426	0	0	0	0	0	13
200004	00114	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200004	00114	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200004	00114	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13
200004	00114	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200004	00114	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200004	00114	EC222	G02037		A006D	177034006700	D04	19870910	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00114	EC222	G02037		A008	177034033300	S04	19981123	29	286	54238	13237	0	11
200004	00114	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200004	00114	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200004	00114	EC222	G02037		A011	177034033400	S03	19851216	0	0	0	0	0	13
200004	00114	EC222	G02037		A012	177034034700	S02	19830728	0	0	0	0	0	13
200004	00114	EC222	G02037		B001	177034063100	S01	19941221	0	0	0	0	0	13
200004	00114	EC222	G02037		B002	177034063600	S01	19930706	0	0	0	0	0	13
200004	00114	EC222	G02037		C001	177034068200	S01	19970430	28	1054	136195	16890	0	11
200004	00114	EC222	G02037		C002	177034079200	S01	19960426	0	0	0	0	0	13
200005	00114	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200005	00114	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200005	00114	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13
200005	00114	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200005	00114	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200005	00114	EC222	G02037		A006D	177034006700	D04	19870910	0	0	0	0	0	13
200005	00114	EC222	G02037		A008	177034033300	S04	19981123	31	197	40923	12707	0	11
200005	00114	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200005	00114	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200005	00114	EC222	G02037		A011	177034033400	S03	19851216	0	0	0	0	0	13
200005	00114	EC222	G02037		A012	177034034700	S02	19830728	0	0	0	0	0	13
200005	00114	EC222	G02037		B001	177034063100	S01	19941221	0	0	0	0	0	13
200005	00114	EC222	G02037		B002	177034063600	S01	19930706	0	0	0	0	0	13
200005	00114	EC222	G02037		C001	177034068200	S01	19970430	30	1125	154457	17836	0	11
200005	00114	EC222	G02037		C002	177034079200	S01	19960426	0	0	0	0	0	13
200006	00114	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200006	00114	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200006	00114	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13
200006	00114	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200006	00114	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200006	00114	EC222	G02037		A006D	177034006700	D04	19870910	0	0	0	0	0	13
200006	00114	EC222	G02037		A008	177034033300	S04	19981123	13	66	14565	4977	0	11
200006	00114	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200006	00114	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200006	00114	EC222	G02037		A011	177034033400	S03	19851216	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00114	EC222	G02037		A012	177034034700	S02	19830728	0	0	0	0	0	13
200006	00114	EC222	G02037		B001	177034063100	S01	19941221	0	0	0	0	0	13
200006	00114	EC222	G02037		B002	177034063600	S01	19930706	0	0	0	0	0	13
200006	00114	EC222	G02037		C001	177034068200	S01	19970430	12	398	62140	6612	0	11
200006	00114	EC222	G02037		C002	177034079200	S01	19960426	0	0	0	0	0	13
200007	00114	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200007	00114	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200007	00114	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13
200007	00114	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200007	00114	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200007	00114	EC222	G02037		A006D	177034006700	D04	19870910	0	0	0	0	0	13
200007	00114	EC222	G02037		A008	177034033300	S04	19981123	0	0	0	0	0	13
200007	00114	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200007	00114	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200007	00114	EC222	G02037		A011	177034033400	S03	19851216	0	0	0	0	0	13
200007	00114	EC222	G02037		A012	177034034700	S02	19830728	0	0	0	0	0	13
200007	00114	EC222	G02037		B001	177034063100	S01	19941221	0	0	0	0	0	13
200007	00114	EC222	G02037		B002	177034063600	S01	19930706	7	1532	26900	2396	0	11
200007	00114	EC222	G02037		C001	177034068200	S01	19970430	0	0	0	0	0	13
200007	00114	EC222	G02037		C002	177034079200	S01	19960426	0	0	0	0	0	13
200008	00114	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200008	00114	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200008	00114	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13
200008	00114	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200008	00114	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200008	00114	EC222	G02037		A006D	177034006700	D04	19870910	0	0	0	0	0	13
200008	00114	EC222	G02037		A008	177034033300	S04	19981123	0	0	0	0	0	13
200008	00114	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200008	00114	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200008	00114	EC222	G02037		A011	177034033400	S03	19851216	0	0	0	0	0	13
200008	00114	EC222	G02037		A012	177034034700	S02	19830728	0	0	0	0	0	13
200008	00114	EC222	G02037		B001	177034063100	S01	19941221	0	0	0	0	0	13
200008	00114	EC222	G02037		B002	177034063600	S01	19930706	5	293	18578	2107	0	11
200008	00114	EC222	G02037		C001	177034068200	S01	19970430	11	416	44200	2877	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00114	EC222	G02037		C002	177034079200	S01	19960426	0	0	0	0	0	13
200009	00114	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200009	00114	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200009	00114	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13
200009	00114	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200009	00114	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200009	00114	EC222	G02037		A006D	177034006700	D04	19870910	0	0	0	0	0	13
200009	00114	EC222	G02037		A008	177034033300	S04	19981123	0	0	0	0	0	13
200009	00114	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200009	00114	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200009	00114	EC222	G02037		A011	177034033400	S03	19851216	0	0	0	0	0	13
200009	00114	EC222	G02037		A012	177034034700	S02	19830728	0	0	0	0	0	13
200009	00114	EC222	G02037		B001	177034063100	S01	19941221	0	0	0	0	0	13
200009	00114	EC222	G02037		B002	177034063600	S01	19930706	0	0	0	0	0	13
200009	00114	EC222	G02037		C001	177034068200	S01	19970430	26	907	143652	15665	0	11
200009	00114	EC222	G02037		C002	177034079200	S01	19960426	0	0	0	0	0	13
200010	00114	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200010	00114	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200010	00114	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13
200010	00114	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200010	00114	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200010	00114	EC222	G02037		A006D	177034006700	D04	19870910	0	0	0	0	0	13
200010	00114	EC222	G02037		A008	177034033300	S04	19981123	0	0	0	0	0	13
200010	00114	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200010	00114	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200010	00114	EC222	G02037		A011	177034033400	S03	19851216	0	0	0	0	0	13
200010	00114	EC222	G02037		A012	177034034700	S02	19830728	0	0	0	0	0	13
200010	00114	EC222	G02037		B001	177034063100	S01	19941221	0	0	0	0	0	13
200010	00114	EC222	G02037		B002	177034063600	S01	19930706	0	0	0	0	0	13
200010	00114	EC222	G02037		C001	177034068200	S01	19970430	27	1398	160533	17449	0	11
200010	00114	EC222	G02037		C002	177034079200	S01	19960426	0	0	0	0	0	13
200011	00114	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200011	00114	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200011	00114	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00114	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200011	00114	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200011	00114	EC222	G02037		A006D	177034006700	D04	19870910	0	0	0	0	0	13
200011	00114	EC222	G02037		A008	177034033300	S04	19981123	0	0	0	0	0	13
200011	00114	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200011	00114	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200011	00114	EC222	G02037		A011	177034033400	S03	19851216	0	0	0	0	0	13
200011	00114	EC222	G02037		A012	177034034700	S02	19830728	0	0	0	0	0	13
200011	00114	EC222	G02037		B001	177034063100	S01	19941221	0	0	0	0	0	13
200011	00114	EC222	G02037		B002	177034063600	S01	19930706	0	0	0	0	0	13
200011	00114	EC222	G02037		C001	177034068200	S01	19970430	30	1077	167052	18682	0	11
200011	00114	EC222	G02037		C002	177034079200	S01	19960426	0	0	0	0	0	13
200012	00114	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200012	00114	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200012	00114	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13
200012	00114	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200012	00114	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200012	00114	EC222	G02037		A006D	177034006700	D04	19870910	0	0	0	0	0	13
200012	00114	EC222	G02037		A008	177034033300	S04	19981123	0	0	0	0	0	13
200012	00114	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200012	00114	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200012	00114	EC222	G02037		A011	177034033400	S03	19851216	0	0	0	0	0	13
200012	00114	EC222	G02037		A012	177034034700	S02	19830728	0	0	0	0	0	13
200012	00114	EC222	G02037		B001	177034063100	S01	19941221	0	0	0	0	0	13
200012	00114	EC222	G02037		B002	177034063600	S01	19930706	0	0	0	0	0	13
200012	00114	EC222	G02037		C001	177034068200	S01	19970430	29	996	147651	19325	0	11
200012	00114	EC222	G02037		C002	177034079200	S01	19960426	0	0	0	0	0	13
200001	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200001	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200001	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200001	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200001	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200001	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200001	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200001	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200001	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200001	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200001	01764	EC231	G02038		A009	177034008600	S01	19840701	31	903	32458	646	0	11
200001	01764	EC231	G02038		A010A	177034009000	S02	19950509	22	18	18543	532	0	11
200001	01764	EC231	G02038		A011B	177034010900	S03	19881214	28	139	28289	807	0	11
200001	01764	EC231	G02038		A012	177034009900	S01	19770502	28	5389	1196	163	0	08
200001	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200001	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200001	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200001	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200001	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200001	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200001	01764	EC231	G02038		A019A	177034046900	S02	19880817	16	0	3517	4629	0	11
200001	01764	EC231	G02038		B002	177034016100	D01	19840913	17	0	5497	0	0	11
200001	01764	EC231	G02038		B003	177034020200	D01	19810119	0	0	0	0	0	13
200001	01764	EC231	G02038		B003D	177034020200	D02	19810119	0	0	0	0	0	13
200001	01764	EC231	G02038		B004	177034020100	S01	19801228	0	0	0	0	0	13
200001	01764	EC231	G02038		B009	177034021500	S01	19801202	17	0	3591	0	0	11
200001	01764	EC231	G02038		C001A	177034035600	S04	19991204	23	114	24344	0	0	11
200001	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200001	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200001	01764	EC231	G02038		C005A	177034037500	S02	19920929	16	7	18123	460	0	11
200001	01764	EC231	G02038		D002	177034042200	S02	19990416	0	0	0	0	0	12
200001	01764	EC231	G02038		D003	177034041600	D01	19830427	0	0	0	0	0	13
200001	01764	EC231	G02038		D003D	177034041600	D02	19830427	0	0	0	0	0	13
200001	01764	EC231	G02038		D004	177034042300	S02	19990416	0	0	0	0	0	12
200001	01764	EC231	G02038		D006	177034055600	S01	19880524	0	0	0	0	0	13
200001	01764	EC231	G02038		D007	177034063800	S01	19990430	19	0	8938	0	0	11
200001	01764	EC231	G02038		E002	177034038101	S02	19991109	0	0	0	0	0	13
200001	01764	EC231	G02038		E004A	177034061000	S02	19920501	0	0	0	0	0	13
200001	01764	EC231	G02038		F001	177034052200	S02	19991109	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01764	EC231	G02038		F002A	177034054400	S02	19961001	0	0	0	0	0	13
200001	01764	EC231	G02038		F003B	177034054900	S03	19900830	0	0	0	0	0	13
200001	01764	EC231	G02038		F004	177034061900	S03	20000127	0	0	0	0	0	13
200001	01764	EC231	G02038		F004	177034061900	S02	19991111	0	0	0	0	0	15
200002	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200002	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200002	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200002	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200002	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200002	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200002	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200002	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200002	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200002	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200002	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200002	01764	EC231	G02038		A009	177034008600	S01	19840701	29	746	33041	699	0	11
200002	01764	EC231	G02038		A010A	177034009000	S02	19950509	1	0	232	6	0	11
200002	01764	EC231	G02038		A011B	177034010900	S03	19881214	29	128	31973	969	0	11
200002	01764	EC231	G02038		A012	177034009900	S01	19770502	22	3684	1006	146	0	08
200002	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200002	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200002	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200002	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200002	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200002	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200002	01764	EC231	G02038		A019A	177034046900	S02	19880817	29	0	7099	9927	0	11
200002	01764	EC231	G02038		B002	177034016100	D01	19840913	29	0	9988	0	0	11
200002	01764	EC231	G02038		B003	177034020200	D01	19810119	0	0	0	0	0	13
200002	01764	EC231	G02038		B003D	177034020200	D02	19810119	0	0	0	0	0	13
200002	01764	EC231	G02038		B004	177034020100	S01	19801228	0	0	0	0	0	13
200002	01764	EC231	G02038		B009	177034021500	S01	19801202	29	0	6543	0	0	11
200002	01764	EC231	G02038		C001A	177034035600	S04	19991204	25	108	28497	0	0	11
200002	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200002	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01764	EC231	G02038		C005A	177034037500	S02	19920929	17	6	20683	558	0	11
200002	01764	EC231	G02038		D002	177034042200	S02	19990416	0	0	0	0	0	12
200002	01764	EC231	G02038		D003	177034041600	D01	19830427	0	0	0	0	0	13
200002	01764	EC231	G02038		D003D	177034041600	D02	19830427	0	0	0	0	0	13
200002	01764	EC231	G02038		D004	177034042300	S02	19990416	0	0	0	0	0	12
200002	01764	EC231	G02038		D006	177034055600	S01	19880524	0	0	0	0	0	13
200002	01764	EC231	G02038		D007	177034063800	S01	19990430	29	0	15223	0	0	11
200002	01764	EC231	G02038		E002	177034038101	S02	19991109	0	0	0	0	0	13
200002	01764	EC231	G02038		E004A	177034061000	S02	19920501	0	0	0	0	0	13
200002	01764	EC231	G02038		F001	177034052200	S02	19991109	0	0	0	0	0	13
200002	01764	EC231	G02038		F002A	177034054400	S02	19961001	0	0	0	0	0	13
200002	01764	EC231	G02038		F003B	177034054900	S03	19900830	0	0	0	0	0	13
200002	01764	EC231	G02038		F004	177034061900	S03	20000127	28	404	24038	0	0	11
200003	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200003	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200003	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200003	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200003	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200003	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200003	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200003	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200003	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200003	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200003	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200003	01764	EC231	G02038		A009	177034008600	S01	19840701	31	1207	38946	1007	0	11
200003	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200003	01764	EC231	G02038		A011B	177034010900	S03	19881214	31	0	30737	427	0	11
200003	01764	EC231	G02038		A012	177034009900	S01	19770502	17	3187	335	0	0	08
200003	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200003	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200003	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200003	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200003	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200003	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01764	EC231	G02038		A019A	177034046900	S02	19880817	31	0	5016	10988	0	11
200003	01764	EC231	G02038		B002	177034016100	D01	19840913	21	0	7634	0	0	11
200003	01764	EC231	G02038		B003	177034020200	D01	19810119	0	0	0	0	0	13
200003	01764	EC231	G02038		B003D	177034020200	D02	19810119	0	0	0	0	0	13
200003	01764	EC231	G02038		B004	177034020100	S01	19801228	0	0	0	0	0	13
200003	01764	EC231	G02038		B009	177034021500	S01	19801202	30	0	7080	0	0	11
200003	01764	EC231	G02038		C001A	177034035600	S04	19991204	27	851	32216	0	0	11
200003	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200003	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200003	01764	EC231	G02038		C005A	177034037500	S02	19920929	16	86	20081	698	0	11
200003	01764	EC231	G02038		D002	177034042200	S02	19990416	0	0	0	0	0	12
200003	01764	EC231	G02038		D003	177034041600	D01	19830427	0	0	0	0	0	13
200003	01764	EC231	G02038		D003D	177034041600	D02	19830427	0	0	0	0	0	13
200003	01764	EC231	G02038		D004	177034042300	S02	19990416	0	0	0	0	0	12
200003	01764	EC231	G02038		D006	177034055600	S01	19880524	0	0	0	0	0	13
200003	01764	EC231	G02038		D007	177034063800	S01	19990430	31	0	13571	0	0	11
200003	01764	EC231	G02038		E002	177034038101	S02	19991109	0	0	0	0	0	13
200003	01764	EC231	G02038		E004A	177034061000	S02	19920501	0	0	0	0	0	13
200003	01764	EC231	G02038		F001	177034052200	S02	19991109	0	0	0	0	0	13
200003	01764	EC231	G02038		F002A	177034054400	S02	19961001	0	0	0	0	0	13
200003	01764	EC231	G02038		F003B	177034054900	S03	19900830	0	0	0	0	0	13
200003	01764	EC231	G02038		F004	177034061900	S03	20000127	31	84	26399	0	0	11
200004	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200004	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200004	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200004	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200004	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200004	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200004	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200004	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200004	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200004	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200004	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200004	01764	EC231	G02038		A009	177034008600	S01	19840701	30	780	35185	959	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01764	EC231	G02038		A010A	177034009000	S02	19950509	1	1	925	32	0	11
200004	01764	EC231	G02038		A011B	177034010900	S03	19881214	30	38	27456	87	0	11
200004	01764	EC231	G02038		A012	177034009900	S01	19770502	30	3746	551	0	0	08
200004	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200004	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200004	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200004	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200004	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200004	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200004	01764	EC231	G02038		A019A	177034046900	S02	19880817	30	0	4529	10454	0	11
200004	01764	EC231	G02038		B002	177034016100	D01	19840913	6	0	2031	0	0	11
200004	01764	EC231	G02038		B003	177034020200	D01	19810119	0	0	0	0	0	13
200004	01764	EC231	G02038		B003D	177034020200	D02	19810119	0	0	0	0	0	13
200004	01764	EC231	G02038		B004	177034020100	S01	19801228	0	0	0	0	0	13
200004	01764	EC231	G02038		B009	177034021500	S01	19801202	6	0	1321	0	0	11
200004	01764	EC231	G02038		C001A	177034035600	S04	19991204	27	966	35048	0	0	11
200004	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200004	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200004	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200004	01764	EC231	G02038		D002	177034042200	S02	19990416	0	0	0	0	0	12
200004	01764	EC231	G02038		D003	177034041600	D01	19830427	0	0	0	0	0	13
200004	01764	EC231	G02038		D003D	177034041600	D02	19830427	0	0	0	0	0	13
200004	01764	EC231	G02038		D004	177034042300	S02	19990416	0	0	0	0	0	12
200004	01764	EC231	G02038		D006	177034055600	S01	19880524	0	0	0	0	0	13
200004	01764	EC231	G02038		D007	177034063800	S01	19990430	29	0	11972	0	0	11
200004	01764	EC231	G02038		E002	177034038101	S02	19991109	0	0	0	0	0	13
200004	01764	EC231	G02038		E004A	177034061000	S02	19920501	0	0	0	0	0	13
200004	01764	EC231	G02038		F001	177034052200	S02	19991109	1	0	278	9	0	11
200004	01764	EC231	G02038		F002A	177034054400	S02	19961001	0	0	0	0	0	13
200004	01764	EC231	G02038		F003B	177034054900	S03	19900830	0	0	0	0	0	13
200004	01764	EC231	G02038		F004	177034061900	S03	20000127	28	51	22303	0	0	11
200005	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200005	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200005	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200005	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200005	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200005	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200005	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200005	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200005	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200005	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200005	01764	EC231	G02038		A009	177034008600	S01	19840701	31	317	35629	223	0	11
200005	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200005	01764	EC231	G02038		A011B	177034010900	S03	19881214	30	133	20213	147	0	11
200005	01764	EC231	G02038		A012	177034009900	S01	19770502	30	3694	2642	323	0	08
200005	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200005	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200005	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200005	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200005	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200005	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200005	01764	EC231	G02038		A019A	177034046900	S02	19880817	30	0	2484	14104	0	11
200005	01764	EC231	G02038		B002	177034016100	D01	19840913	0	0	0	0	0	13
200005	01764	EC231	G02038		B003	177034020200	D01	19810119	0	0	0	0	0	13
200005	01764	EC231	G02038		B003D	177034020200	D02	19810119	0	0	0	0	0	13
200005	01764	EC231	G02038		B004	177034020100	S01	19801228	0	0	0	0	0	13
200005	01764	EC231	G02038		B009	177034021500	S01	19801202	0	0	0	0	0	13
200005	01764	EC231	G02038		C001A	177034035600	S04	19991204	26	1310	31877	0	0	11
200005	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200005	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200005	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200005	01764	EC231	G02038		D002	177034042200	S02	19990416	0	0	0	0	0	12
200005	01764	EC231	G02038		D003	177034041600	D01	19830427	0	0	0	0	0	13
200005	01764	EC231	G02038		D003D	177034041600	D02	19830427	0	0	0	0	0	13
200005	01764	EC231	G02038		D004	177034042300	S02	19990416	0	0	0	0	0	12
200005	01764	EC231	G02038		D006	177034055600	S01	19880524	0	0	0	0	0	13
200005	01764	EC231	G02038		D007	177034063800	S01	19990430	30	0	11838	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01764	EC231	G02038		E002	177034038101	S02	19991109	0	0	0	0	0	13
200005	01764	EC231	G02038		E004A	177034061000	S02	19920501	0	0	0	0	0	13
200005	01764	EC231	G02038		F001	177034052200	S02	19991109	0	0	0	0	0	13
200005	01764	EC231	G02038		F002A	177034054400	S02	19961001	0	0	0	0	0	13
200005	01764	EC231	G02038		F003B	177034054900	S03	19900830	0	0	0	0	0	13
200005	01764	EC231	G02038		F004	177034061900	S03	20000127	31	53	25629	0	0	11
200006	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200006	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200006	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200006	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200006	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200006	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200006	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200006	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200006	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200006	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200006	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200006	01764	EC231	G02038		A009	177034008600	S01	19840701	30	0	33106	4989	0	11
200006	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200006	01764	EC231	G02038		A011B	177034010900	S03	19881214	29	273	18954	399	0	11
200006	01764	EC231	G02038		A012	177034009900	S01	19770502	29	3720	1105	375	0	08
200006	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200006	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200006	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200006	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200006	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200006	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200006	01764	EC231	G02038		A019A	177034046900	S02	19880817	29	0	1126	23604	0	11
200006	01764	EC231	G02038		B002	177034016100	D01	19840913	0	0	0	0	0	13
200006	01764	EC231	G02038		B003	177034020200	D01	19810119	0	0	0	0	0	13
200006	01764	EC231	G02038		B003D	177034020200	D02	19810119	0	0	0	0	0	13
200006	01764	EC231	G02038		B004	177034020100	S01	19801228	0	0	0	0	0	13
200006	01764	EC231	G02038		B009	177034021500	S01	19801202	0	0	0	0	0	13
200006	01764	EC231	G02038		C001A	177034035600	S04	19991204	30	148	25449	360	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200006	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200006	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200006	01764	EC231	G02038		D002	177034042200	S02	19990416	0	0	0	0	0	12
200006	01764	EC231	G02038		D003	177034041600	D01	19830427	0	0	0	0	0	13
200006	01764	EC231	G02038		D003D	177034041600	D02	19830427	0	0	0	0	0	13
200006	01764	EC231	G02038		D004	177034042300	S02	19990416	0	0	0	0	0	12
200006	01764	EC231	G02038		D006	177034055600	S01	19880524	0	0	0	0	0	13
200006	01764	EC231	G02038		D007	177034063800	S01	19990430	23	0	2028	977	0	11
200006	01764	EC231	G02038		E002	177034038101	S02	19991109	0	0	0	0	0	13
200006	01764	EC231	G02038		E004A	177034061000	S02	19920501	0	0	0	0	0	13
200006	01764	EC231	G02038		F001	177034052200	S02	19991109	0	0	0	0	0	13
200006	01764	EC231	G02038		F002A	177034054400	S02	19961001	0	0	0	0	0	13
200006	01764	EC231	G02038		F003B	177034054900	S03	19900830	0	0	0	0	0	13
200006	01764	EC231	G02038		F004	177034061900	S03	20000127	30	0	27283	106	0	11
200007	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200007	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200007	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200007	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200007	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200007	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200007	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200007	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200007	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200007	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200007	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200007	01764	EC231	G02038		A009	177034008600	S01	19840701	21	2	20435	3360	0	11
200007	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200007	01764	EC231	G02038		A011B	177034010900	S03	19881214	31	764	17357	205	0	11
200007	01764	EC231	G02038		A012	177034009900	S01	19770502	31	3892	1036	400	0	08
200007	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200007	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200007	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200007	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200007	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200007	01764	EC231	G02038		A019A	177034046900	S02	19880817	9	0	65	7509	0	11
200007	01764	EC231	G02038		B002	177034016100	D01	19840913	0	0	0	0	0	13
200007	01764	EC231	G02038		B003	177034020200	D01	19810119	0	0	0	0	0	13
200007	01764	EC231	G02038		B003D	177034020200	D02	19810119	0	0	0	0	0	13
200007	01764	EC231	G02038		B004	177034020100	S01	19801228	0	0	0	0	0	13
200007	01764	EC231	G02038		B009	177034021500	S01	19801202	0	0	0	0	0	13
200007	01764	EC231	G02038		C001A	177034035600	S04	19991204	27	135	20760	335	0	11
200007	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200007	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200007	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200007	01764	EC231	G02038		D002	177034042200	S02	19990416	0	0	0	0	0	12
200007	01764	EC231	G02038		D003	177034041600	D01	19830427	0	0	0	0	0	13
200007	01764	EC231	G02038		D003D	177034041600	D02	19830427	0	0	0	0	0	13
200007	01764	EC231	G02038		D004	177034042300	S02	19990416	0	0	0	0	0	12
200007	01764	EC231	G02038		D006	177034055600	S01	19880524	0	0	0	0	0	13
200007	01764	EC231	G02038		D007	177034063800	S01	19990430	19	0	1466	805	0	11
200007	01764	EC231	G02038		E002	177034038101	S02	19991109	0	0	0	0	0	13
200007	01764	EC231	G02038		E004A	177034061000	S02	19920501	0	0	0	0	0	13
200007	01764	EC231	G02038		F001	177034052200	S02	19991109	0	0	0	0	0	13
200007	01764	EC231	G02038		F002A	177034054400	S02	19961001	0	0	0	0	0	13
200007	01764	EC231	G02038		F003B	177034054900	S03	19900830	0	0	0	0	0	13
200007	01764	EC231	G02038		F004	177034061900	S03	20000127	31	0	20968	74	0	11
200008	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200008	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200008	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200008	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200008	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200008	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200008	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200008	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200008	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200008	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200008	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200008	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200008	01764	EC231	G02038		A011B	177034010900	S03	19881214	31	789	21046	179	0	11
200008	01764	EC231	G02038		A012	177034009900	S01	19770502	31	4160	1327	446	0	08
200008	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200008	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200008	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200008	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200008	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200008	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200008	01764	EC231	G02038		A019A	177034046900	S02	19880817	12	0	114	11352	0	11
200008	01764	EC231	G02038		B002	177034016100	D01	19840913	0	0	0	0	0	13
200008	01764	EC231	G02038		B003	177034020200	D01	19810119	0	0	0	0	0	13
200008	01764	EC231	G02038		B003D	177034020200	D02	19810119	0	0	0	0	0	13
200008	01764	EC231	G02038		B004	177034020100	S01	19801228	0	0	0	0	0	13
200008	01764	EC231	G02038		B009	177034021500	S01	19801202	0	0	0	0	0	13
200008	01764	EC231	G02038		C001A	177034035600	S04	19991204	30	129	23898	335	0	11
200008	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200008	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200008	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200008	01764	EC231	G02038		D002	177034042200	S02	19990416	0	0	0	0	0	12
200008	01764	EC231	G02038		D003	177034041600	D01	19830427	0	0	0	0	0	13
200008	01764	EC231	G02038		D003D	177034041600	D02	19830427	0	0	0	0	0	13
200008	01764	EC231	G02038		D004	177034042300	S02	19990416	0	0	0	0	0	12
200008	01764	EC231	G02038		D006	177034055600	S01	19880524	0	0	0	0	0	13
200008	01764	EC231	G02038		D007	177034063800	S01	19990430	0	0	0	0	0	13
200008	01764	EC231	G02038		E002	177034038101	S02	19991109	0	0	0	0	0	13
200008	01764	EC231	G02038		E004A	177034061000	S02	19920501	0	0	0	0	0	13
200008	01764	EC231	G02038		F001	177034052200	S02	19991109	0	0	0	0	0	13
200008	01764	EC231	G02038		F002A	177034054400	S02	19961001	0	0	0	0	0	13
200008	01764	EC231	G02038		F003B	177034054900	S03	19900830	0	0	0	0	0	13
200008	01764	EC231	G02038		F004	177034061900	S03	20000127	31	0	24251	0	0	11
200009	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200009	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200009	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200009	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200009	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200009	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200009	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200009	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200009	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200009	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200009	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200009	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200009	01764	EC231	G02038		A011B	177034010900	S03	19881214	30	121	21107	702	0	11
200009	01764	EC231	G02038		A012	177034009900	S01	19770502	30	3505	1342	404	0	08
200009	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200009	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200009	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200009	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200009	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200009	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200009	01764	EC231	G02038		A019A	177034046900	S02	19880817	3	0	20	1971	0	11
200009	01764	EC231	G02038		B002	177034016100	D01	19840913	0	0	0	0	0	13
200009	01764	EC231	G02038		B003	177034020200	D01	19810119	0	0	0	0	0	13
200009	01764	EC231	G02038		B003D	177034020200	D02	19810119	0	0	0	0	0	13
200009	01764	EC231	G02038		B004	177034020100	S01	19801228	0	0	0	0	0	13
200009	01764	EC231	G02038		B009	177034021500	S01	19801202	0	0	0	0	0	13
200009	01764	EC231	G02038		C001A	177034035600	S04	19991204	24	198	24607	214	0	11
200009	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200009	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200009	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200009	01764	EC231	G02038		D002	177034042200	S02	19990416	0	0	0	0	0	12
200009	01764	EC231	G02038		D003	177034041600	D01	19830427	0	0	0	0	0	13
200009	01764	EC231	G02038		D003D	177034041600	D02	19830427	0	0	0	0	0	13
200009	01764	EC231	G02038		D004	177034042300	S02	19990416	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01764	EC231	G02038		D006	177034055600	S01	19880524	0	0	0	0	0	13
200009	01764	EC231	G02038		D007	177034063800	S01	19990430	0	0	0	0	0	13
200009	01764	EC231	G02038		E002	177034038101	S02	19991109	0	0	0	0	0	13
200009	01764	EC231	G02038		E004A	177034061000	S02	19920501	0	0	0	0	0	13
200009	01764	EC231	G02038		F001	177034052200	S02	19991109	0	0	0	0	0	13
200009	01764	EC231	G02038		F002A	177034054400	S02	19961001	0	0	0	0	0	13
200009	01764	EC231	G02038		F003B	177034054900	S03	19900830	0	0	0	0	0	13
200009	01764	EC231	G02038		F004	177034061900	S03	20000127	30	0	27513	0	0	11
200010	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200010	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200010	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200010	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200010	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200010	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200010	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200010	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200010	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200010	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200010	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200010	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200010	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200010	01764	EC231	G02038		A011B	177034010900	S03	19881214	31	172	14624	1282	0	11
200010	01764	EC231	G02038		A012	177034009900	S01	19770502	31	3537	2163	198	0	08
200010	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200010	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200010	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200010	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200010	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200010	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200010	01764	EC231	G02038		A019A	177034046900	S02	19880817	0	0	0	0	0	13
200010	01764	EC231	G02038		B002	177034016100	D01	19840913	0	0	0	0	0	13
200010	01764	EC231	G02038		B003	177034020200	D01	19810119	0	0	0	0	0	13
200010	01764	EC231	G02038		B003D	177034020200	D02	19810119	0	0	0	0	0	13
200010	01764	EC231	G02038		B004	177034020100	S01	19801228	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01764	EC231	G02038		B009	177034021500	S01	19801202	0	0	0	0	0	13
200010	01764	EC231	G02038		C001A	177034035600	S04	19991204	31	473	27646	0	0	11
200010	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200010	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200010	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200010	01764	EC231	G02038		D002	177034042200	S02	19990416	0	0	0	0	0	12
200010	01764	EC231	G02038		D003	177034041600	D01	19830427	0	0	0	0	0	13
200010	01764	EC231	G02038		D003D	177034041600	D02	19830427	0	0	0	0	0	13
200010	01764	EC231	G02038		D004	177034042300	S02	19990416	0	0	0	0	0	12
200010	01764	EC231	G02038		D006	177034055600	S01	19880524	0	0	0	0	0	13
200010	01764	EC231	G02038		D007	177034063800	S01	19990430	0	0	0	0	0	15
200010	01764	EC231	G02038		E002	177034038101	S02	19991109	0	0	0	0	0	13
200010	01764	EC231	G02038		E004A	177034061000	S02	19920501	0	0	0	0	0	13
200010	01764	EC231	G02038		F001	177034052200	S02	19991109	8	0	214	415	0	11
200010	01764	EC231	G02038		F002A	177034054400	S02	19961001	0	0	0	0	0	13
200010	01764	EC231	G02038		F003B	177034054900	S03	19900830	0	0	0	0	0	13
200010	01764	EC231	G02038		F004	177034061900	S03	20000127	31	0	37316	0	0	11
200011	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200011	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200011	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200011	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200011	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200011	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200011	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200011	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200011	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200011	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200011	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200011	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200011	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200011	01764	EC231	G02038		A011B	177034010900	S03	19881214	28	39	5867	490	0	11
200011	01764	EC231	G02038		A012	177034009900	S01	19770502	28	2771	2048	150	0	08
200011	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200011	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200011	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200011	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200011	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200011	01764	EC231	G02038		A019A	177034046900	S02	19880817	0	0	0	0	0	13
200011	01764	EC231	G02038		B002	177034016100	D01	19840913	0	0	0	0	0	13
200011	01764	EC231	G02038		B003	177034020200	D01	19810119	0	0	0	0	0	13
200011	01764	EC231	G02038		B003D	177034020200	D02	19810119	0	0	0	0	0	13
200011	01764	EC231	G02038		B004	177034020100	S01	19801228	0	0	0	0	0	13
200011	01764	EC231	G02038		B009	177034021500	S01	19801202	0	0	0	0	0	13
200011	01764	EC231	G02038		C001A	177034035600	S04	19991204	22	316	20604	0	0	11
200011	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200011	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200011	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200011	01764	EC231	G02038		D002	177034042200	S02	19990416	0	0	0	0	0	12
200011	01764	EC231	G02038		D003	177034041600	D01	19830427	0	0	0	0	0	13
200011	01764	EC231	G02038		D003D	177034041600	D02	19830427	0	0	0	0	0	13
200011	01764	EC231	G02038		D004	177034042300	S02	19990416	0	0	0	0	0	12
200011	01764	EC231	G02038		D006	177034055600	S01	19880524	0	0	0	0	0	13
200011	01764	EC231	G02038		E002	177034038101	S02	19991109	0	0	0	0	0	13
200011	01764	EC231	G02038		E004A	177034061000	S02	19920501	0	0	0	0	0	13
200011	01764	EC231	G02038		F001	177034052200	S02	19991109	0	0	0	0	0	13
200011	01764	EC231	G02038		F002A	177034054400	S02	19961001	0	0	0	0	0	13
200011	01764	EC231	G02038		F003B	177034054900	S03	19900830	0	0	0	0	0	13
200011	01764	EC231	G02038		F004	177034061900	S03	20000127	27	0	30748	0	0	11
200012	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200012	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200012	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200012	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200012	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200012	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200012	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200012	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200012	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200012	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200012	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200012	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200012	01764	EC231	G02038		A011B	177034010900	S03	19881214	11	0	1265	0	0	11
200012	01764	EC231	G02038		A012	177034009900	S01	19770502	27	3786	2833	461	0	08
200012	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200012	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200012	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200012	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200012	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200012	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200012	01764	EC231	G02038		A019A	177034046900	S02	19880817	0	0	0	0	0	13
200012	01764	EC231	G02038		B002	177034016100	D01	19840913	0	0	0	0	0	13
200012	01764	EC231	G02038		B003	177034020200	D01	19810119	0	0	0	0	0	13
200012	01764	EC231	G02038		B003D	177034020200	D02	19810119	0	0	0	0	0	13
200012	01764	EC231	G02038		B004	177034020100	S01	19801228	0	0	0	0	0	13
200012	01764	EC231	G02038		B009	177034021500	S01	19801202	0	0	0	0	0	13
200012	01764	EC231	G02038		C001A	177034035600	S04	19991204	22	151	21712	0	0	11
200012	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200012	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200012	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200012	01764	EC231	G02038		D002	177034042200	S02	19990416	0	0	0	0	0	12
200012	01764	EC231	G02038		D003	177034041600	D01	19830427	0	0	0	0	0	13
200012	01764	EC231	G02038		D003D	177034041600	D02	19830427	0	0	0	0	0	13
200012	01764	EC231	G02038		D004	177034042300	S02	19990416	0	0	0	0	0	12
200012	01764	EC231	G02038		D006	177034055600	S01	19880524	0	0	0	0	0	13
200012	01764	EC231	G02038		E002	177034038101	S02	19991109	0	0	0	0	0	13
200012	01764	EC231	G02038		E004A	177034061000	S02	19920501	0	0	0	0	0	13
200012	01764	EC231	G02038		F001	177034052200	S02	19991109	0	0	0	0	0	13
200012	01764	EC231	G02038		F002A	177034054400	S02	19961001	0	0	0	0	0	13
200012	01764	EC231	G02038		F003B	177034054900	S03	19900830	0	0	0	0	0	13
200012	01764	EC231	G02038		F004	177034061900	S03	20000127	31	0	33148	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	EC271	G02039		B003	177044008202	S01	19980101	31	155	50348	14225	0	11
200001	02332	EC271	G02039		B005	177044012201	S01	19971122	30	63	44901	1676	0	11
200001	02332	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200001	02332	EC271	G02039		B011	177044082000	S01	19960114	31	98	143707	293	0	11
200001	02332	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200001	02332	EC271	G02039		B013	177044096300	S01	19970820	31	9129	5161	11963	0	08
200002	02332	EC271	G02039		B003	177044008202	S01	19980101	29	133	43073	13330	0	11
200002	02332	EC271	G02039		B005	177044012201	S01	19971122	19	25	23679	875	0	11
200002	02332	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200002	02332	EC271	G02039		B011	177044082000	S01	19960114	29	90	133007	86	0	11
200002	02332	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200002	02332	EC271	G02039		B013	177044096300	S01	19970820	29	8114	1694	12096	0	08
200003	02332	EC271	G02039		B003	177044008202	S01	19980101	31	142	42538	13795	0	11
200003	02332	EC271	G02039		B005	177044012201	S01	19971122	14	0	512	0	0	11
200003	02332	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200003	02332	EC271	G02039		B011	177044082000	S01	19960114	31	85	143470	35	0	11
200003	02332	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200003	02332	EC271	G02039		B013	177044096300	S01	19970820	31	9195	2893	13536	0	08
200004	02332	EC271	G02039		B003	177044008202	S01	19980101	30	142	30533	14162	0	11
200004	02332	EC271	G02039		B005	177044012201	S01	19971122	30	0	56100	0	0	11
200004	02332	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200004	02332	EC271	G02039		B011	177044082000	S01	19960114	30	76	104120	33	0	11
200004	02332	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200004	02332	EC271	G02039		B013	177044096300	S01	19970820	30	8347	356	12288	0	08
200005	02332	EC271	G02039		B003	177044008202	S01	19980101	31	153	31569	15393	0	11
200005	02332	EC271	G02039		B005	177044012201	S01	19971122	31	0	58004	0	0	11
200005	02332	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200005	02332	EC271	G02039		B011	177044082000	S01	19960114	31	76	107653	103	0	11
200005	02332	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200005	02332	EC271	G02039		B013	177044096300	S01	19970820	31	7749	369	11804	0	08
200006	02332	EC271	G02039		B003	177044008202	S01	19980101	30	156	40556	14076	0	11
200006	02332	EC271	G02039		B005	177044012201	S01	19971122	30	0	693	0	0	11
200006	02332	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200006	02332	EC271	G02039		B011	177044082000	S01	19960114	30	94	138282	37	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02332	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200006	02332	EC271	G02039		B013	177044096300	S01	19970820	30	9021	3385	13187	0	08
200007	02421	EC271	G02039		B003	177044008202	S01	19980101	31	152	48839	13076	0	11
200007	02421	EC271	G02039		B005	177044012201	S01	19971122	31	0	1253	0	0	11
200007	02421	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200007	02421	EC271	G02039		B011	177044082000	S01	19960114	31	77	128408	0	0	11
200007	02421	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200007	02421	EC271	G02039		B013	177044096300	S01	19970820	31	7898	2106	14247	0	08
200008	02421	EC271	G02039		B003	177044008202	S01	19980101	29	137	43905	12342	0	11
200008	02421	EC271	G02039		B005	177044012201	S01	19971122	31	0	1416	0	0	11
200008	02421	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200008	02421	EC271	G02039		B011	177044082000	S01	19960114	30	68	103749	0	0	11
200008	02421	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200008	02421	EC271	G02039		B013	177044096300	S01	19970820	31	6224	3367	13144	0	08
200009	02421	EC271	G02039		B003	177044008202	S01	19980101	30	149	51057	12762	0	11
200009	02421	EC271	G02039		B005	177044012201	S01	19971122	29	0	1149	0	0	11
200009	02421	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200009	02421	EC271	G02039		B011	177044082000	S01	19960114	30	0	92868	388	0	11
200009	02421	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200009	02421	EC271	G02039		B013	177044096300	S01	19970820	30	6681	3485	12929	0	08
200010	02421	EC271	G02039		B003	177044008202	S01	19980101	31	102	56684	18967	0	11
200010	02421	EC271	G02039		B005	177044012201	S01	19971122	31	0	1889	0	0	11
200010	02421	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200010	02421	EC271	G02039		B011	177044082000	S01	19960114	31	0	45868	1857	0	11
200010	02421	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200010	02421	EC271	G02039		B013	177044096300	S01	19970820	31	5862	2923	10658	0	08
200011	02421	EC271	G02039		B003	177044008202	S01	19980101	29	120	52997	17836	0	11
200011	02421	EC271	G02039		B005	177044012201	S01	19971122	30	0	2698	0	0	11
200011	02421	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200011	02421	EC271	G02039		B011	177044082000	S01	19960114	30	0	35831	2806	0	11
200011	02421	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200011	02421	EC271	G02039		B013	177044096300	S01	19970820	30	4264	2803	9633	0	08
200012	02421	EC271	G02039		B003	177044008202	S01	19980101	31	83	53974	15613	0	11
200012	02421	EC271	G02039		B005	177044012201	S01	19971122	31	0	4586	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200012	02421	EC271	G02039		B011	177044082000	S01	19960114	31	0	36163	2803	0	11
200012	02421	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200012	02421	EC271	G02039		B013	177044096300	S01	19970820	13	1750	1421	2715	0	08
200001	00148	EC271	G02045		B001	177044005000	D02	19991103	31	499	329875	36	0	11
200001	00148	EC271	G02045		B001D	177044005000	D03	19991103	30	94	106818	51	0	11
200001	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200001	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200001	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200001	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200001	00148	EC271	G02045		B006	177044010700	S01	19721028	0	0	0	0	0	13
200001	00148	EC271	G02045		B007	177044011300	S01	19971010	0	0	0	0	0	13
200001	00148	EC271	G02045		B008	177044012001	S01	19991020	31	616	323073	270	0	11
200001	00148	EC271	G02045		B009	177044012800	S01	19780722	0	0	0	0	0	13
200001	00148	EC271	G02045		B010	177044013200	D01	19730215	0	0	0	0	0	13
200001	00148	EC271	G02045		B010D	177044013200	D61	19970901	0	0	0	0	0	13
200001	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200001	00148	EC271	G02045		B011D	177044013700	D03	19991208	0	0	0	0	0	13
200001	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200001	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200001	00148	EC271	G02045		B013	177044061700	S03	19991207	30	41	62235	708	0	11
200001	00148	EC271	G02045		B015A	177044062100	S02	19930924	0	0	0	0	0	13
200001	00148	EC271	G02045		B016A	177044062700	S02	19930813	0	0	0	0	0	13
200001	00148	EC271	G02045		B017	177044099800	S01	19990930	31	400	276081	613	0	11
200001	00148	EC271	G02045		B018	177044099900	S01	19991215	31	2956	724093	125	0	11
200002	00148	EC271	G02045		B001	177044005000	D02	19991103	29	245	312339	6	0	11
200002	00148	EC271	G02045		B001D	177044005000	D03	19991103	29	29	105723	0	0	11
200002	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200002	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200002	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200002	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200002	00148	EC271	G02045		B006	177044010700	S01	19721028	0	0	0	0	0	13
200002	00148	EC271	G02045		B007	177044011300	S01	19971010	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00148	EC271	G02045		B008	177044012001	S01	19991020	29	341	284519	311	0	11
200002	00148	EC271	G02045		B009	177044012800	S01	19780722	0	0	0	0	0	13
200002	00148	EC271	G02045		B010	177044013200	D01	19730215	0	0	0	0	0	13
200002	00148	EC271	G02045		B010D	177044013200	D61	19970901	0	0	0	0	0	13
200002	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200002	00148	EC271	G02045		B011D	177044013700	D03	19991208	0	0	0	0	0	13
200002	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200002	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200002	00148	EC271	G02045		B013	177044061700	S03	19991207	29	18	54278	1107	0	11
200002	00148	EC271	G02045		B014	177044061902	S01	20000214	0	0	0	0	0	13
200002	00148	EC271	G02045		B015A	177044062100	S02	19930924	0	0	0	0	0	13
200002	00148	EC271	G02045		B016A	177044062700	S02	19930813	0	0	0	0	0	13
200002	00148	EC271	G02045		B017	177044099800	S01	19990930	29	195	247305	371	0	11
200002	00148	EC271	G02045		B018	177044099900	S01	19991215	29	1464	684605	116	0	11
200003	00148	EC271	G02045		B001	177044005000	D02	19991103	28	238	281866	62	0	11
200003	00148	EC271	G02045		B001D	177044005000	D03	19991103	28	42	92625	29	0	11
200003	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200003	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200003	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200003	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200003	00148	EC271	G02045		B006	177044010700	S01	19721028	0	0	0	0	0	13
200003	00148	EC271	G02045		B007	177044011300	S01	19971010	0	0	0	0	0	13
200003	00148	EC271	G02045		B008	177044012001	S01	19991020	28	311	247528	429	0	11
200003	00148	EC271	G02045		B009	177044012800	S01	19780722	0	0	0	0	0	13
200003	00148	EC271	G02045		B010	177044013200	D01	19730215	0	0	0	0	0	13
200003	00148	EC271	G02045		B010D	177044013200	D61	19970901	0	0	0	0	0	13
200003	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200003	00148	EC271	G02045		B011D	177044013700	D03	19991208	25	134	96973	5712	0	11
200003	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200003	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200003	00148	EC271	G02045		B013	177044061700	S03	19991207	28	16	47899	1093	0	11
200003	00148	EC271	G02045		B014	177044061902	S01	20000214	23	60	57622	2190	0	11
200003	00148	EC271	G02045		B015	177044062100	S03	20000305	3	30	26887	0	0	11
200003	00148	EC271	G02045		B015A	177044062100	S02	19930924	0	0	0	0	0	15

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00148	EC271	G02045		B016A	177044062700	S02	19930813	0	0	0	0	0	13
200003	00148	EC271	G02045		B017	177044099800	S01	19990930	28	209	227604	385	0	11
200003	00148	EC271	G02045		B018	177044099900	S01	19991215	28	1643	633901	97	0	11
200004	00148	EC271	G02045		B001	177044005000	D02	19991103	30	0	272713	39	0	11
200004	00148	EC271	G02045		B001D	177044005000	D03	19991103	30	0	94768	183	0	11
200004	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200004	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200004	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200004	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200004	00148	EC271	G02045		B006	177044010700	S01	19721028	0	0	0	0	0	13
200004	00148	EC271	G02045		B007	177044011300	S01	19971010	0	0	0	0	0	13
200004	00148	EC271	G02045		B008	177044012001	S01	19991020	30	2206	264935	375	0	11
200004	00148	EC271	G02045		B009	177044012800	S01	19780722	0	0	0	0	0	13
200004	00148	EC271	G02045		B010	177044013200	D01	19730215	0	0	0	0	0	13
200004	00148	EC271	G02045		B010D	177044013200	D61	19970901	0	0	0	0	0	13
200004	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200004	00148	EC271	G02045		B011D	177044013700	D03	19991208	30	0	64191	16780	0	11
200004	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200004	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200004	00148	EC271	G02045		B013	177044061700	S03	19991207	30	0	53649	1326	0	11
200004	00148	EC271	G02045		B014	177044061902	S01	20000214	30	0	117441	1666	0	11
200004	00148	EC271	G02045		B015	177044062100	S03	20000305	29	0	100726	7793	0	11
200004	00148	EC271	G02045		B016A	177044062700	S02	19930813	0	0	0	0	0	13
200004	00148	EC271	G02045		B017	177044099800	S01	19990930	30	1675	264289	326	0	11
200004	00148	EC271	G02045		B018	177044099900	S01	19991215	30	0	690093	31	0	11
200005	00148	EC271	G02045		B001	177044005000	D02	19991103	31	195	276130	31	0	11
200005	00148	EC271	G02045		B001D	177044005000	D03	19991103	31	75	96173	287	0	11
200005	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200005	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200005	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200005	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200005	00148	EC271	G02045		B006	177044010700	S01	19721028	0	0	0	0	0	13
200005	00148	EC271	G02045		B007	177044011300	S01	19971010	0	0	0	0	0	13
200005	00148	EC271	G02045		B008	177044012001	S01	19991020	31	274	263920	530	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00148	EC271	G02045		B009	177044012800	S01	19780722	0	0	0	0	0	13
200005	00148	EC271	G02045		B010	177044013200	D01	19730215	0	0	0	0	0	13
200005	00148	EC271	G02045		B010D	177044013200	D61	19970901	0	0	0	0	0	13
200005	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200005	00148	EC271	G02045		B011D	177044013700	D03	19991208	31	261	43055	23972	0	11
200005	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200005	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200005	00148	EC271	G02045		B013	177044061700	S03	19991207	31	40	55347	1403	0	11
200005	00148	EC271	G02045		B014	177044061902	S01	20000214	31	217	155566	1551	0	11
200005	00148	EC271	G02045		B015	177044062100	S03	20000305	31	64	90407	8808	0	11
200005	00148	EC271	G02045		B016A	177044062700	S02	19930813	0	0	0	0	0	13
200005	00148	EC271	G02045		B017	177044099800	S01	19990930	31	242	258838	550	0	11
200005	00148	EC271	G02045		B018	177044099900	S01	19991215	31	2243	721542	62	0	11
200006	00148	EC271	G02045		B001	177044005000	D02	19991103	30	218	260790	31	0	11
200006	00148	EC271	G02045		B001D	177044005000	D03	19991103	30	40	86158	97	0	11
200006	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200006	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200006	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200006	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200006	00148	EC271	G02045		B006	177044010700	S01	19721028	0	0	0	0	0	13
200006	00148	EC271	G02045		B007	177044011300	S01	19971010	0	0	0	0	0	13
200006	00148	EC271	G02045		B008	177044012001	S01	19991020	30	313	242613	668	0	11
200006	00148	EC271	G02045		B009	177044012800	S01	19780722	0	0	0	0	0	13
200006	00148	EC271	G02045		B010	177044013200	D01	19730215	0	0	0	0	0	13
200006	00148	EC271	G02045		B010D	177044013200	D61	19970901	0	0	0	0	0	13
200006	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200006	00148	EC271	G02045		B011D	177044013700	D03	19991208	30	55	36621	21690	0	11
200006	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200006	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200006	00148	EC271	G02045		B013	177044061700	S03	19991207	30	47	50301	1480	0	11
200006	00148	EC271	G02045		B014	177044061902	S01	20000214	30	169	158326	1525	0	11
200006	00148	EC271	G02045		B015	177044062100	S03	20000305	30	77	89837	9223	0	11
200006	00148	EC271	G02045		B016A	177044062700	S02	19930813	0	0	0	0	0	13
200006	00148	EC271	G02045		B017	177044099800	S01	19990930	30	256	234784	1661	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00148	EC271	G02045		B018	177044099900	S01	19991215	30	1865	676159	87	0	11
200007	00148	EC271	G02045		B001	177044005000	D02	19991103	31	179	225940	37	0	11
200007	00148	EC271	G02045		B001D	177044005000	D03	19991103	31	32	81090	145	0	11
200007	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200007	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200007	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200007	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200007	00148	EC271	G02045		B006	177044010700	S01	19721028	0	0	0	0	0	13
200007	00148	EC271	G02045		B007	177044011300	S01	19971010	0	0	0	0	0	13
200007	00148	EC271	G02045		B008	177044012001	S01	19991020	31	270	216487	810	0	11
200007	00148	EC271	G02045		B009	177044012800	S01	19780722	0	0	0	0	0	13
200007	00148	EC271	G02045		B010	177044013200	D01	19730215	0	0	0	0	0	13
200007	00148	EC271	G02045		B010D	177044013200	D61	19970901	0	0	0	0	0	13
200007	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200007	00148	EC271	G02045		B011D	177044013700	D03	19991208	31	59	30981	21886	0	11
200007	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200007	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200007	00148	EC271	G02045		B013	177044061700	S03	19991207	31	27	49345	1481	0	11
200007	00148	EC271	G02045		B014	177044061902	S01	20000214	31	177	158477	1691	0	11
200007	00148	EC271	G02045		B015	177044062100	S03	20000305	31	74	85343	10306	0	11
200007	00148	EC271	G02045		B016A	177044062700	S02	19930813	0	0	0	0	0	13
200007	00148	EC271	G02045		B017	177044099800	S01	19990930	31	259	227207	2343	0	11
200007	00148	EC271	G02045		B018	177044099900	S01	19991215	31	1763	641517	178	0	11
200008	00148	EC271	G02045		B001	177044005000	D02	19991103	31	65	198467	139	0	11
200008	00148	EC271	G02045		B001D	177044005000	D03	19991103	31	13	76906	261	0	11
200008	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200008	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200008	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200008	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200008	00148	EC271	G02045		B006	177044010700	S01	19721028	0	0	0	0	0	13
200008	00148	EC271	G02045		B007	177044011300	S01	19971010	0	0	0	0	0	13
200008	00148	EC271	G02045		B008	177044012001	S01	19991020	31	255	207067	905	0	11
200008	00148	EC271	G02045		B009	177044012800	S01	19780722	0	0	0	0	0	13
200008	00148	EC271	G02045		B010	177044013200	D01	19730215	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00148	EC271	G02045		B010D	177044013200	D61	19970901	0	0	0	0	0	13
200008	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200008	00148	EC271	G02045		B011D	177044013700	D03	19991208	31	46	24245	19159	0	11
200008	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200008	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200008	00148	EC271	G02045		B013	177044061700	S03	19991207	31	50	48317	1487	0	11
200008	00148	EC271	G02045		B014	177044061902	S01	20000214	31	170	150137	1690	0	11
200008	00148	EC271	G02045		B015	177044062100	S03	20000305	31	64	79446	9828	0	11
200008	00148	EC271	G02045		B016A	177044062700	S02	19930813	0	0	0	0	0	13
200008	00148	EC271	G02045		B017	177044099800	S01	19990930	31	232	203090	2976	0	11
200008	00148	EC271	G02045		B018	177044099900	S01	19991215	31	1390	583330	534	0	11
200009	00148	EC271	G02045		B001	177044005000	D02	19991103	30	0	180011	227	0	11
200009	00148	EC271	G02045		B001D	177044005000	D03	19991103	30	0	65374	164	0	11
200009	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200009	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200009	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200009	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200009	00148	EC271	G02045		B006	177044010700	S01	19721028	0	0	0	0	0	13
200009	00148	EC271	G02045		B007	177044011300	S01	19971010	0	0	0	0	0	13
200009	00148	EC271	G02045		B008	177044012001	S01	19991020	30	173	178116	909	0	11
200009	00148	EC271	G02045		B009	177044012800	S01	19780722	0	0	0	0	0	13
200009	00148	EC271	G02045		B010	177044013200	D01	19730215	0	0	0	0	0	13
200009	00148	EC271	G02045		B010D	177044013200	D61	19970901	0	0	0	0	0	13
200009	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200009	00148	EC271	G02045		B011D	177044013700	D03	19991208	30	29	15230	13085	0	11
200009	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200009	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200009	00148	EC271	G02045		B013	177044061700	S03	19991207	30	10	31553	1374	0	11
200009	00148	EC271	G02045		B014	177044061902	S01	20000214	30	147	138865	1624	0	11
200009	00148	EC271	G02045		B015	177044062100	S03	20000305	30	61	69505	8096	0	11
200009	00148	EC271	G02045		B016A	177044062700	S02	19930813	0	0	0	0	0	13
200009	00148	EC271	G02045		B017	177044099800	S01	19990930	30	190	172765	4155	0	11
200009	00148	EC271	G02045		B018	177044099900	S01	19991215	30	1159	472108	6388	0	11
200010	00148	EC271	G02045		B001	177044005000	D02	19991103	31	0	176209	240	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00148	EC271	G02045		B001D	177044005000	D03	19991103	31	0	59199	161	0	11
200010	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200010	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200010	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200010	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200010	00148	EC271	G02045		B006	177044010700	S01	19721028	0	0	0	0	0	13
200010	00148	EC271	G02045		B007	177044011300	S01	19971010	0	0	0	0	0	13
200010	00148	EC271	G02045		B008	177044012001	S01	19991020	31	53	171269	1209	0	11
200010	00148	EC271	G02045		B009	177044012800	S01	19780722	0	0	0	0	0	13
200010	00148	EC271	G02045		B010	177044013200	D01	19730215	0	0	0	0	0	13
200010	00148	EC271	G02045		B010D	177044013200	D61	19970901	0	0	0	0	0	13
200010	00148	EC271	G02045		B011	177044013700	D04	19991208	6	5	0	0	0	11
200010	00148	EC271	G02045		B011	177044013700	D05	20001028	31	87	33413	327	0	11
200010	00148	EC271	G02045		B011D	177044013700	D03	19991208	0	0	0	0	0	15
200010	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200010	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200010	00148	EC271	G02045		B013	177044061700	S03	19991207	31	21	40231	1459	0	11
200010	00148	EC271	G02045		B014	177044061902	S01	20000214	31	157	133520	1672	0	11
200010	00148	EC271	G02045		B015	177044062100	S03	20000305	31	66	63704	8753	0	11
200010	00148	EC271	G02045		B016A	177044062700	S02	19930813	0	0	0	0	0	13
200010	00148	EC271	G02045		B017	177044099800	S01	19990930	31	205	164547	4593	0	11
200010	00148	EC271	G02045		B018	177044099900	S01	19991215	31	861	323065	32756	0	11
200011	00148	EC271	G02045		B001	177044005000	D02	19991103	30	0	164639	188	0	11
200011	00148	EC271	G02045		B001D	177044005000	D03	19991103	30	0	57663	257	0	11
200011	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200011	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200011	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200011	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200011	00148	EC271	G02045		B006	177044010700	S01	19721028	0	0	0	0	0	13
200011	00148	EC271	G02045		B007	177044011300	S01	19971010	0	0	0	0	0	13
200011	00148	EC271	G02045		B008	177044012001	S01	19991020	30	189	147029	797	0	11
200011	00148	EC271	G02045		B009	177044012800	S01	19780722	0	0	0	0	0	13
200011	00148	EC271	G02045		B010	177044013200	D01	19730215	0	0	0	0	0	13
200011	00148	EC271	G02045		B010D	177044013200	D61	19970901	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00148	EC271	G02045		B011	177044013700	D05	20001028	30	173	171582	1125	0	11
200011	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200011	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200011	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200011	00148	EC271	G02045		B013	177044061700	S03	19991207	30	51	40600	1319	0	11
200011	00148	EC271	G02045		B014	177044061902	S01	20000214	30	191	123000	1694	0	11
200011	00148	EC271	G02045		B015	177044062100	S03	20000305	30	232	64161	9418	0	11
200011	00148	EC271	G02045		B016A	177044062700	S02	19930813	0	0	0	0	0	13
200011	00148	EC271	G02045		B017	177044099800	S01	19990930	30	227	140962	5130	0	11
200011	00148	EC271	G02045		B018	177044099900	S01	19991215	30	353	141949	44032	0	11
200012	00148	EC271	G02045		B001	177044005000	D02	19991103	31	0	164268	198	0	11
200012	00148	EC271	G02045		B001D	177044005000	D03	19991103	31	127	81607	24001	0	11
200012	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200012	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200012	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200012	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200012	00148	EC271	G02045		B006	177044010700	S01	19721028	0	0	0	0	0	13
200012	00148	EC271	G02045		B007	177044011300	S01	19971010	0	0	0	0	0	13
200012	00148	EC271	G02045		B008	177044012001	S01	19991020	31	119	147961	1025	0	11
200012	00148	EC271	G02045		B009	177044012800	S01	19780722	0	0	0	0	0	13
200012	00148	EC271	G02045		B010	177044013200	D01	19730215	0	0	0	0	0	13
200012	00148	EC271	G02045		B010D	177044013200	D61	19970901	0	0	0	0	0	13
200012	00148	EC271	G02045		B011	177044013700	D05	20001028	31	127	80074	2021	0	11
200012	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200012	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200012	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200012	00148	EC271	G02045		B013	177044061700	S03	19991207	31	26	44764	1408	0	11
200012	00148	EC271	G02045		B014	177044061902	S01	20000214	31	157	120925	1663	0	11
200012	00148	EC271	G02045		B015	177044062100	S03	20000305	31	66	73127	10197	0	11
200012	00148	EC271	G02045		B016A	177044062700	S02	19930813	0	0	0	0	0	13
200012	00148	EC271	G02045		B017	177044099800	S01	19990930	31	169	147254	5576	0	11
200012	00148	EC271	G02045		B018	177044099900	S01	19991215	31	201	120620	46028	0	11
200001	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200001	00078	EC271	G02047		A003	177044007400	S05	19940603	0	0	0	0	0	12
200001	00078	EC271	G02047		A005	177044009300	S04	19960407	0	0	0	0	0	12
200001	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200001	00078	EC271	G02047		A008	177044011000	S08	19980610	31	0	20916	0	0	11
200001	00078	EC271	G02047		A009	177044012700	S05	19930627	0	0	0	0	0	12
200001	00078	EC271	G02047		A011	177044013500	S07	19971124	0	0	0	0	0	13
200001	00078	EC271	G02047		A012	177044014100	S02	19910731	0	0	0	0	0	12
200001	00078	EC271	G02047		C001	177044014500	S04	19980629	0	0	0	0	0	15
200001	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200001	00078	EC271	G02047		C002	177044014001	S01	19990827	30	8367	2156	0	0	08
200001	00078	EC271	G02047		C003	177044015500	D01	19730731	30	2777	854	252	0	09
200001	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200001	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200001	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200001	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200001	00078	EC271	G02047		C008	177044017401	S01	19990814	30	20248	5388	0	0	09
200001	00078	EC271	G02047		C013	177044057700	S01	19831108	30	2831	3422	15	0	09
200001	00078	EC271	G02047		C014	177044084200	S01	19970120	30	785	407	0	0	08
200001	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200001	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200001	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200001	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200001	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200001	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200001	00078	EC271	G02047		D006D	177044017700	D02	19730812	29	4171	632	1836	0	09
200001	00078	EC271	G02047		D007	177044018000	S02	19970725	28	3273	1121	487	0	08
200001	00078	EC271	G02047		D008	177044018501	S01	19960602	29	3347	802	34782	0	08
200001	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200001	00078	EC271	G02047		D010	177044019200	S02	19960613	29	3945	4745	5290	0	08
200001	00078	EC271	G02047		D011	177044019700	S03	19920805	30	1399	1027	8066	0	09
200001	00078	EC271	G02047		D012	177044019800	S02	19920717	29	4108	2474	5876	0	09
200001	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200001	00078	EC271	G02047		E001	177044020500	S01	19991006	26	1947	2097	0	0	09

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	EC271	G02047		E002	177044021301	S01	19990919	30	2886	4454	2861	0	09
200001	00078	EC271	G02047		E003	177044021400	S04	19900802	0	0	0	0	0	12
200001	00078	EC271	G02047		E004	177044021701	S03	19920814	29	1708	126	0	0	09
200001	00078	EC271	G02047		E005	177044021900	S05	19980623	31	0	40590	0	0	11
200001	00078	EC271	G02047		E006	177044022000	S02	20000120	6	158	1018	176	0	09
200001	00078	EC271	G02047		E006	177044022000	S01	19810102	0	0	0	0	0	15
200001	00078	EC271	G02047		E007	177044022101	S01	19951111	29	5209	2265	6807	0	08
200001	00078	EC271	G02047		E008	177044039700	S02	19951013	29	5895	4657	10416	0	11
200001	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200001	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200001	00078	EC271	G02047		E011	177044039000	S02	19851015	0	0	0	0	0	12
200001	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200001	00078	EC271	G02047		H001	177044058100	S03	19940412	10	776	229	1909	0	09
200001	00078	EC271	G02047		H002	177044058900	S04	19900730	0	0	0	0	0	12
200001	00078	EC271	G02047		H005	177044059300	S01	19841020	11	464	725	109	0	09
200001	00078	EC271	G02047		H006	177044072400	S05	19921217	0	0	0	0	0	13
200001	00078	EC271	G02047		H009	177044094500	S02	19991220	10	14	7575	0	0	11
200002	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200002	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200002	00078	EC271	G02047		A003	177044007400	S05	19940603	6	3	27	389	0	09
200002	00078	EC271	G02047		A005	177044009300	S04	19960407	6	56	337	2614	0	09
200002	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200002	00078	EC271	G02047		A008	177044011000	S08	19980610	28	0	24850	0	0	11
200002	00078	EC271	G02047		A009	177044012700	S05	19930627	0	0	0	0	0	12
200002	00078	EC271	G02047		A011	177044013500	S07	19971124	0	0	0	0	0	13
200002	00078	EC271	G02047		A012	177044014100	S02	19910731	0	0	0	0	0	12
200002	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200002	00078	EC271	G02047		C002	177044014001	S01	19990827	27	6473	1841	0	0	08
200002	00078	EC271	G02047		C003	177044015500	D01	19730731	27	2098	862	76	0	09
200002	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200002	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200002	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200002	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200002	00078	EC271	G02047		C008	177044017401	S01	19990814	27	17650	3326	0	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	EC271	G02047		C013	177044057700	S01	19831108	27	2324	2835	25	0	09
200002	00078	EC271	G02047		C014	177044084200	S01	19970120	27	1238	160	0	0	08
200002	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200002	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200002	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200002	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200002	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200002	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200002	00078	EC271	G02047		D006D	177044017700	D02	19730812	24	2067	311	2349	0	09
200002	00078	EC271	G02047		D007	177044018000	S02	19970725	24	4114	1650	572	0	08
200002	00078	EC271	G02047		D008	177044018501	S01	19960602	24	2241	1035	27802	0	08
200002	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200002	00078	EC271	G02047		D010	177044019200	S02	19960613	24	2481	4217	4194	0	08
200002	00078	EC271	G02047		D011	177044019700	S03	19920805	24	898	959	6616	0	09
200002	00078	EC271	G02047		D012	177044019800	S02	19920717	24	5003	1776	5516	0	09
200002	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200002	00078	EC271	G02047		E001	177044020500	S01	19991006	24	1432	147	0	0	09
200002	00078	EC271	G02047		E002	177044021301	S01	19990919	24	1225	196	34	0	09
200002	00078	EC271	G02047		E003	177044021400	S04	19900802	13	1137	487	11890	0	09
200002	00078	EC271	G02047		E004	177044021701	S03	19920814	24	1105	1100	14	0	09
200002	00078	EC271	G02047		E005	177044021900	S05	19980623	24	0	29110	0	0	11
200002	00078	EC271	G02047		E006	177044022000	S02	20000120	24	401	821	85	0	09
200002	00078	EC271	G02047		E007	177044022101	S01	19951111	24	3660	2606	6612	0	08
200002	00078	EC271	G02047		E008	177044039700	S02	19951013	24	4065	3278	8455	0	11
200002	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200002	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200002	00078	EC271	G02047		E011	177044039000	S02	19851015	0	0	0	0	0	12
200002	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200002	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200002	00078	EC271	G02047		H002	177044058900	S04	19900730	0	0	0	0	0	12
200002	00078	EC271	G02047		H005	177044059300	S01	19841020	25	568	1719	688	0	09
200002	00078	EC271	G02047		H006	177044072400	S05	19921217	0	0	0	0	0	13
200002	00078	EC271	G02047		H009	177044094500	S02	19991220	28	4	40307	0	0	11
200003	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200003	00078	EC271	G02047		A003	177044007400	S05	19940603	0	0	0	0	0	12
200003	00078	EC271	G02047		A005	177044009300	S04	19960407	1	1	6	63	0	09
200003	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200003	00078	EC271	G02047		A008	177044011000	S08	19980610	31	0	23245	0	0	11
200003	00078	EC271	G02047		A009	177044012700	S05	19930627	0	0	0	0	0	12
200003	00078	EC271	G02047		A011	177044013500	S07	19971124	0	0	0	0	0	13
200003	00078	EC271	G02047		A012	177044014100	S02	19910731	0	0	0	0	0	12
200003	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200003	00078	EC271	G02047		C002	177044014001	S01	20000304	31	12817	5714	767	0	08
200003	00078	EC271	G02047		C003	177044015500	D01	19730731	31	2241	983	85	0	09
200003	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200003	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200003	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200003	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200003	00078	EC271	G02047		C008	177044017401	S01	19990814	31	18975	3474	6	0	09
200003	00078	EC271	G02047		C013	177044057700	S01	19831108	31	2024	4744	1430	0	09
200003	00078	EC271	G02047		C014	177044084200	S01	19970120	31	380	178	0	0	08
200003	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200003	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200003	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200003	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200003	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200003	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200003	00078	EC271	G02047		D006D	177044017700	D02	19730812	31	3196	1856	3085	0	09
200003	00078	EC271	G02047		D007	177044018000	S02	19970725	31	6331	3984	734	0	08
200003	00078	EC271	G02047		D008	177044018501	S01	19960602	31	2247	1249	26135	0	08
200003	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200003	00078	EC271	G02047		D010	177044019200	S02	19960613	31	2076	6190	4118	0	08
200003	00078	EC271	G02047		D011	177044019700	S03	19920805	31	1301	4055	8968	0	09
200003	00078	EC271	G02047		D012	177044019800	S02	19920717	31	4178	358	5290	0	09
200003	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200003	00078	EC271	G02047		E001	177044020500	S01	19991006	31	2135	1357	0	0	09
200003	00078	EC271	G02047		E002	177044021301	S01	19990919	31	1369	2008	403	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	EC271	G02047		E003	177044021400	S04	19900802	31	2776	1597	29800	0	09
200003	00078	EC271	G02047		E004	177044021701	S03	19920814	31	1701	1774	48	0	09
200003	00078	EC271	G02047		E005	177044021900	S05	19980623	31	0	39430	0	0	11
200003	00078	EC271	G02047		E006	177044022000	S02	20000120	28	939	3910	763	0	09
200003	00078	EC271	G02047		E007	177044022101	S01	19951111	31	5400	5374	10621	0	08
200003	00078	EC271	G02047		E008	177044039700	S02	19951013	31	5038	3110	13415	0	11
200003	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200003	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200003	00078	EC271	G02047		E011	177044039000	S02	19851015	0	0	0	0	0	12
200003	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200003	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200003	00078	EC271	G02047		H002	177044058900	S04	19900730	0	0	0	0	0	12
200003	00078	EC271	G02047		H005	177044059300	S01	19841020	30	1115	184	1027	0	09
200003	00078	EC271	G02047		H006	177044072400	S05	19921217	0	0	0	0	0	13
200003	00078	EC271	G02047		H009	177044094500	S02	19991220	19	0	22250	0	0	11
200004	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200004	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200004	00078	EC271	G02047		A003	177044007400	S05	19940603	0	0	0	0	0	15
200004	00078	EC271	G02047		A005	177044009300	S04	19960407	0	0	0	0	0	15
200004	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200004	00078	EC271	G02047		A008	177044011000	S08	19980610	30	0	21558	0	0	11
200004	00078	EC271	G02047		A009	177044012700	S05	19930627	0	0	0	0	0	15
200004	00078	EC271	G02047		A011	177044013500	S08	20000403	27	0	27444	0	0	11
200004	00078	EC271	G02047		A011	177044013500	S07	19971124	0	0	0	0	0	15
200004	00078	EC271	G02047		A012	177044014100	S02	19910731	0	0	0	0	0	12
200004	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200004	00078	EC271	G02047		C002	177044014001	S01	20000304	30	17452	3196	2987	0	08
200004	00078	EC271	G02047		C003	177044015500	D01	19730731	30	2773	1178	3315	0	09
200004	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200004	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200004	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200004	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200004	00078	EC271	G02047		C008	177044017401	S01	19990814	30	12939	3364	13553	0	09
200004	00078	EC271	G02047		C013	177044057700	S01	19831108	30	2046	5603	1244	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	EC271	G02047		C014	177044084200	S01	19970120	30	954	729	10	0	08
200004	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200004	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200004	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200004	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200004	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200004	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200004	00078	EC271	G02047		D006D	177044017700	D02	19730812	30	3171	3107	2978	0	09
200004	00078	EC271	G02047		D007	177044018000	S02	19970725	30	5870	7763	611	0	08
200004	00078	EC271	G02047		D008	177044018501	S01	19960602	30	3372	10176	32647	0	08
200004	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200004	00078	EC271	G02047		D010	177044019200	S02	19960613	30	2602	4809	4246	0	08
200004	00078	EC271	G02047		D011	177044019700	S03	19920805	30	1202	5191	8518	0	09
200004	00078	EC271	G02047		D012	177044019800	S02	19920717	30	3236	3756	5172	0	09
200004	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200004	00078	EC271	G02047		E001	177044020500	S01	19991006	30	1794	1173	0	0	09
200004	00078	EC271	G02047		E002	177044021301	S01	19990919	30	1763	2747	486	0	09
200004	00078	EC271	G02047		E003	177044021400	S04	19900802	18	1328	1215	19698	0	09
200004	00078	EC271	G02047		E004	177044021701	S03	19920814	30	1784	1337	18	0	09
200004	00078	EC271	G02047		E005	177044021900	S05	19980623	30	0	31003	0	0	11
200004	00078	EC271	G02047		E006	177044022000	S02	20000120	30	503	9959	30	0	09
200004	00078	EC271	G02047		E007	177044022101	S01	19951111	30	4684	5181	3460	0	08
200004	00078	EC271	G02047		E008	177044039700	S02	19951013	30	4630	3750	15121	0	11
200004	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200004	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200004	00078	EC271	G02047		E011	177044039000	S02	19851015	0	0	0	0	0	12
200004	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200004	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200004	00078	EC271	G02047		H002	177044058900	S04	19900730	0	0	0	0	0	12
200004	00078	EC271	G02047		H005	177044059300	S01	19841020	29	1361	599	1081	0	09
200004	00078	EC271	G02047		H006	177044072400	S05	19921217	0	0	0	0	0	13
200004	00078	EC271	G02047		H009	177044094500	S02	19991220	25	0	30666	0	0	11
200005	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200005	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	EC271	G02047		A003	177044007400	S06	20000521	0	0	0	0	0	12
200005	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200005	00078	EC271	G02047		A008	177044011000	S08	19980610	31	0	22665	0	0	11
200005	00078	EC271	G02047		A011	177044013500	S08	20000403	31	0	30497	0	0	11
200005	00078	EC271	G02047		A012	177044014100	S02	19910731	0	0	0	0	0	12
200005	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200005	00078	EC271	G02047		C002	177044014001	S01	20000304	31	14025	2239	2642	0	08
200005	00078	EC271	G02047		C003	177044015500	D01	19730731	31	2714	1255	4638	0	09
200005	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200005	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200005	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200005	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200005	00078	EC271	G02047		C008	177044017401	S01	19990814	31	10162	2037	16669	0	09
200005	00078	EC271	G02047		C013	177044057700	S01	19831108	31	2357	4867	229	0	09
200005	00078	EC271	G02047		C014	177044084200	S01	19970120	31	386	381	106	0	08
200005	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200005	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200005	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200005	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200005	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200005	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200005	00078	EC271	G02047		D006D	177044017700	D02	19730812	31	2984	2317	3081	0	09
200005	00078	EC271	G02047		D007	177044018000	S02	19970725	31	5184	4190	1065	0	08
200005	00078	EC271	G02047		D008	177044018501	S01	19960602	31	3079	5572	36279	0	08
200005	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200005	00078	EC271	G02047		D010	177044019200	S02	19960613	30	2349	6493	4979	0	08
200005	00078	EC271	G02047		D011	177044019700	S03	19920805	31	909	2916	9178	0	09
200005	00078	EC271	G02047		D012	177044019800	S02	19920717	31	4818	7767	8063	0	09
200005	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200005	00078	EC271	G02047		E001	177044020500	S01	19991006	29	1603	942	0	0	09
200005	00078	EC271	G02047		E002	177044021301	S01	19990919	31	1440	2593	117	0	09
200005	00078	EC271	G02047		E003	177044021400	S04	19900802	24	1678	529	25774	0	09
200005	00078	EC271	G02047		E004	177044021701	S03	19920814	31	1738	1476	0	0	09
200005	00078	EC271	G02047		E005	177044021900	S05	19980623	31	0	34645	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	EC271	G02047		E006	177044022000	S02	20000120	31	168	8628	0	0	09
200005	00078	EC271	G02047		E007	177044022101	S01	19951111	31	4642	2068	9186	0	08
200005	00078	EC271	G02047		E008	177044039700	S02	19951013	31	4811	4053	10579	0	11
200005	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200005	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200005	00078	EC271	G02047		E011	177044039000	S02	19851015	0	0	0	0	0	12
200005	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200005	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200005	00078	EC271	G02047		H002	177044058900	S04	19900730	0	0	0	0	0	12
200005	00078	EC271	G02047		H005	177044059300	S01	19841020	28	912	836	1131	0	09
200005	00078	EC271	G02047		H006	177044072400	S05	19921217	0	0	0	0	0	13
200005	00078	EC271	G02047		H009	177044094500	S02	19991220	9	0	8475	0	0	11
200006	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200006	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200006	00078	EC271	G02047		A003	177044007400	S06	20000521	6	264	126	1131	0	09
200006	00078	EC271	G02047		A004	177044008000	S03	20000606	18	0	7641	32	0	11
200006	00078	EC271	G02047		A005	177044009300	S05	20000613	18	0	10282	718	0	11
200006	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200006	00078	EC271	G02047		A008	177044011000	S08	19980610	30	0	26864	0	0	11
200006	00078	EC271	G02047		A009	177044012700	S06	20000615	11	0	10790	13	0	11
200006	00078	EC271	G02047		A011	177044013500	S08	20000403	30	0	29491	0	0	11
200006	00078	EC271	G02047		A012	177044014100	S03	20000612	13	0	58567	60	0	11
200006	00078	EC271	G02047		A012	177044014100	S02	19910731	0	0	0	0	0	15
200006	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200006	00078	EC271	G02047		C002	177044014001	S01	20000304	23	9153	1666	6243	0	08
200006	00078	EC271	G02047		C003	177044015500	D01	19730731	23	2261	1191	3677	0	09
200006	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200006	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200006	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200006	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200006	00078	EC271	G02047		C008	177044017401	S01	19990814	23	8079	2915	14541	0	09
200006	00078	EC271	G02047		C013	177044057700	S01	19831108	23	1944	3377	80	0	09
200006	00078	EC271	G02047		C014	177044084200	S01	19970120	23	402	320	68	0	08
200006	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200006	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200006	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200006	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200006	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200006	00078	EC271	G02047		D006D	177044017700	D02	19730812	30	2766	3228	4873	0	09
200006	00078	EC271	G02047		D007	177044018000	S02	19970725	30	5765	3810	1138	0	08
200006	00078	EC271	G02047		D008	177044018501	S01	19960602	30	2924	2472	36584	0	08
200006	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200006	00078	EC271	G02047		D010	177044019200	S02	19960613	30	1201	5708	2940	0	08
200006	00078	EC271	G02047		D011	177044019700	S03	19920805	13	504	1347	3980	0	09
200006	00078	EC271	G02047		D011	177044019700	S04	20000616	15	2461	168	1610	0	09
200006	00078	EC271	G02047		D012	177044019800	S02	19920717	30	4717	4684	7142	0	09
200006	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200006	00078	EC271	G02047		E001	177044020500	S01	19991006	30	1604	656	0	0	09
200006	00078	EC271	G02047		E002	177044021301	S01	19990919	30	1122	1275	3	0	09
200006	00078	EC271	G02047		E003	177044021400	S04	19900802	27	2307	349	29819	0	09
200006	00078	EC271	G02047		E004	177044021701	S03	19920814	30	1809	906	0	0	09
200006	00078	EC271	G02047		E005	177044021900	S05	19980623	30	0	35264	0	0	11
200006	00078	EC271	G02047		E006	177044022000	S02	20000120	30	58	8224	0	0	09
200006	00078	EC271	G02047		E007	177044022101	S01	19951111	30	4598	4074	6595	0	08
200006	00078	EC271	G02047		E008	177044039700	S02	19951013	30	6130	14036	11104	0	11
200006	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200006	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200006	00078	EC271	G02047		E011	177044039000	S02	19851015	0	0	0	0	0	12
200006	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200006	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200006	00078	EC271	G02047		H002	177044058900	S04	19900730	0	0	0	0	0	12
200006	00078	EC271	G02047		H005	177044059300	S01	19841020	17	760	205	16	0	09
200006	00078	EC271	G02047		H006	177044072400	S05	19921217	0	0	0	0	0	13
200006	00078	EC271	G02047		H009	177044094500	S02	19991220	0	0	0	0	0	13
200007	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200007	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200007	00078	EC271	G02047		A003	177044007400	S06	20000521	21	2886	1270	2189	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	EC271	G02047		A004	177044008000	S03	20000606	31	0	40178	88	0	11
200007	00078	EC271	G02047		A005	177044009300	S05	20000613	31	0	56414	569	0	11
200007	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200007	00078	EC271	G02047		A008	177044011000	S08	19980610	31	0	33981	0	0	11
200007	00078	EC271	G02047		A009	177044012700	S06	20000615	31	0	65138	14	0	11
200007	00078	EC271	G02047		A011	177044013500	S08	20000403	31	0	41756	0	0	11
200007	00078	EC271	G02047		A012	177044014100	S03	20000612	31	0	218483	264	0	11
200007	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200007	00078	EC271	G02047		C002	177044014001	S01	20000304	23	8561	1932	9286	0	08
200007	00078	EC271	G02047		C003	177044015500	D01	19730731	23	2976	857	3842	0	09
200007	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200007	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200007	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200007	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200007	00078	EC271	G02047		C008	177044017401	S01	19990814	23	7920	3634	16847	0	09
200007	00078	EC271	G02047		C013	177044057700	S01	19831108	23	1735	3971	404	0	09
200007	00078	EC271	G02047		C014	177044084200	S01	19970120	23	382	157	172	0	08
200007	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200007	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200007	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200007	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200007	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200007	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200007	00078	EC271	G02047		D006D	177044017700	D02	19730812	18	1805	2490	2372	0	09
200007	00078	EC271	G02047		D007	177044018000	S02	19970725	18	3092	2371	626	0	08
200007	00078	EC271	G02047		D008	177044018501	S01	19960602	18	1573	1810	20148	0	08
200007	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200007	00078	EC271	G02047		D010	177044019200	S02	19960613	18	765	9238	2060	0	08
200007	00078	EC271	G02047		D011	177044019700	S04	20000616	13	1764	106	2304	0	09
200007	00078	EC271	G02047		D012	177044019800	S02	19920717	18	2573	2285	4018	0	09
200007	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200007	00078	EC271	G02047		E001	177044020500	S01	19991006	18	720	617	0	0	09
200007	00078	EC271	G02047		E002	177044021301	S01	19990919	18	614	678	42	0	09
200007	00078	EC271	G02047		E003	177044021400	S04	19900802	16	1281	433	17050	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	EC271	G02047		E004	177044021701	S03	19920814	18	956	505	0	0	09
200007	00078	EC271	G02047		E005	177044021900	S05	19980623	18	0	18572	0	0	11
200007	00078	EC271	G02047		E006	177044022000	S02	20000120	8	0	2167	0	0	09
200007	00078	EC271	G02047		E007	177044022101	S01	19951111	18	2399	1304	3930	0	08
200007	00078	EC271	G02047		E008	177044039700	S02	19951013	18	3921	6465	8058	0	11
200007	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200007	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200007	00078	EC271	G02047		E011	177044039000	S02	19851015	0	0	0	0	0	12
200007	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200007	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200007	00078	EC271	G02047		H002	177044058900	S04	19900730	0	0	0	0	0	12
200007	00078	EC271	G02047		H005	177044059300	S01	19841020	2	66	45	1	0	09
200007	00078	EC271	G02047		H006	177044072400	S05	19921217	0	0	0	0	0	13
200007	00078	EC271	G02047		H009	177044094500	S02	19991220	0	0	0	0	0	13
200008	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200008	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200008	00078	EC271	G02047		A003	177044007400	S06	20000521	31	6914	1128	4671	0	09
200008	00078	EC271	G02047		A004	177044008000	S03	20000606	31	0	39863	0	0	11
200008	00078	EC271	G02047		A005	177044009300	S05	20000613	31	0	66330	877	0	11
200008	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200008	00078	EC271	G02047		A008	177044011000	S08	19980610	31	0	35011	0	0	11
200008	00078	EC271	G02047		A009	177044012700	S06	20000615	31	0	60779	0	0	11
200008	00078	EC271	G02047		A011	177044013500	S08	20000403	31	0	47943	0	0	11
200008	00078	EC271	G02047		A012	177044014100	S03	20000612	31	0	206888	0	0	11
200008	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200008	00078	EC271	G02047		C002	177044014001	S01	20000304	31	13097	5733	12128	0	08
200008	00078	EC271	G02047		C003	177044015500	D01	19730731	31	2832	1323	7252	0	09
200008	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200008	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200008	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200008	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200008	00078	EC271	G02047		C008	177044017401	S01	19990814	31	9812	2089	27762	0	09
200008	00078	EC271	G02047		C013	177044057700	S01	19831108	31	1774	5356	1645	0	09
200008	00078	EC271	G02047		C014	177044084200	S01	19970120	31	437	160	302	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200008	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200008	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200008	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200008	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200008	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200008	00078	EC271	G02047		D006D	177044017700	D02	19730812	28	2673	1414	3152	0	09
200008	00078	EC271	G02047		D007	177044018000	S02	19970725	28	4701	1341	1233	0	08
200008	00078	EC271	G02047		D008	177044018501	S01	19960602	28	2228	2585	33302	0	08
200008	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200008	00078	EC271	G02047		D010	177044019200	S02	19960613	28	1782	3555	4576	0	08
200008	00078	EC271	G02047		D011	177044019700	S04	20000616	27	6534	3410	14725	0	09
200008	00078	EC271	G02047		D012	177044019800	S02	19920717	28	3848	3673	6257	0	09
200008	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200008	00078	EC271	G02047		E001	177044020500	S01	19991006	28	1018	1239	0	0	09
200008	00078	EC271	G02047		E002	177044021301	S01	19990919	28	821	870	161	0	09
200008	00078	EC271	G02047		E003	177044021400	S04	19900802	28	2172	806	30674	0	09
200008	00078	EC271	G02047		E004	177044021701	S03	19920814	28	1510	1390	44	0	09
200008	00078	EC271	G02047		E005	177044021900	S05	19980623	29	0	33717	0	0	11
200008	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12
200008	00078	EC271	G02047		E007	177044022101	S01	19951111	28	3818	3267	6918	0	08
200008	00078	EC271	G02047		E008	177044039700	S02	19951013	28	6649	8182	15378	0	11
200008	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200008	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200008	00078	EC271	G02047		E011	177044039000	S02	19851015	0	0	0	0	0	12
200008	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200008	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200008	00078	EC271	G02047		H002	177044058900	S04	19900730	0	0	0	0	0	12
200008	00078	EC271	G02047		H005	177044059300	S01	19841020	18	633	1333	1321	0	09
200008	00078	EC271	G02047		H006	177044072400	S05	19921217	0	0	0	0	0	13
200008	00078	EC271	G02047		H009	177044094500	S02	19991220	0	0	0	0	0	15
200009	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200009	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200009	00078	EC271	G02047		A003	177044007400	S06	20000521	30	5956	526	6868	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	EC271	G02047		A004	177044008000	S03	20000606	30	0	36925	0	0	11
200009	00078	EC271	G02047		A005	177044009300	S05	20000613	30	0	54703	1096	0	11
200009	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200009	00078	EC271	G02047		A008	177044011000	S08	19980610	30	0	33213	0	0	11
200009	00078	EC271	G02047		A009	177044012700	S06	20000615	30	0	51531	0	0	11
200009	00078	EC271	G02047		A011	177044013500	S08	20000403	27	0	40626	0	0	11
200009	00078	EC271	G02047		A012	177044014100	S03	20000612	30	0	205110	0	0	11
200009	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200009	00078	EC271	G02047		C002	177044014001	S01	20000304	30	12092	3181	11121	0	08
200009	00078	EC271	G02047		C003	177044015500	D01	19730731	30	2218	1505	7946	0	09
200009	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200009	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200009	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200009	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200009	00078	EC271	G02047		C008	177044017401	S01	19990814	30	8688	2438	24936	0	09
200009	00078	EC271	G02047		C013	177044057700	S01	19831108	30	2176	5019	6989	0	09
200009	00078	EC271	G02047		C014	177044084200	S01	19970120	30	270	194	1104	0	08
200009	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200009	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200009	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200009	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200009	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200009	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200009	00078	EC271	G02047		D006D	177044017700	D02	19730812	30	3436	6624	2894	0	09
200009	00078	EC271	G02047		D007	177044018000	S02	19970725	30	5009	3257	1189	0	08
200009	00078	EC271	G02047		D008	177044018501	S01	19960602	30	2640	3982	35339	0	08
200009	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200009	00078	EC271	G02047		D010	177044019200	S02	19960613	30	1094	1672	3208	0	08
200009	00078	EC271	G02047		D011	177044019700	S04	20000616	30	5227	5276	17895	0	09
200009	00078	EC271	G02047		D012	177044019800	S02	19920717	30	4952	4767	7371	0	09
200009	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200009	00078	EC271	G02047		E001	177044020500	S01	19991006	30	1303	2049	0	0	09
200009	00078	EC271	G02047		E002	177044021301	S01	19990919	30	966	1263	40	0	09
200009	00078	EC271	G02047		E003	177044021400	S04	19900802	29	2510	553	32829	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	EC271	G02047		E004	177044021701	S03	19920814	30	1860	1280	4	0	09
200009	00078	EC271	G02047		E005	177044021900	S05	19980623	30	0	38951	0	0	11
200009	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12
200009	00078	EC271	G02047		E007	177044022101	S01	19951111	30	4406	5688	6915	0	08
200009	00078	EC271	G02047		E008	177044039700	S02	19951013	30	6909	8088	15413	0	11
200009	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200009	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200009	00078	EC271	G02047		E011	177044039000	S02	19851015	0	0	0	0	0	12
200009	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200009	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200009	00078	EC271	G02047		H002	177044058900	S04	19900730	0	0	0	0	0	12
200009	00078	EC271	G02047		H005	177044059300	S01	19841020	29	1885	998	960	0	09
200009	00078	EC271	G02047		H006	177044072400	S05	19921217	0	0	0	0	0	13
200009	00078	EC271	G02047		H009	177044094500	S03	20000826	13	0	5791	304	0	11
200010	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200010	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200010	00078	EC271	G02047		A003	177044007400	S06	20000521	31	6635	2848	6933	0	09
200010	00078	EC271	G02047		A004	177044008000	S03	20000606	31	0	25643	0	0	11
200010	00078	EC271	G02047		A005	177044009300	S05	20000613	31	126	78672	1783	0	11
200010	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200010	00078	EC271	G02047		A008	177044011000	S08	19980610	31	0	31021	0	0	11
200010	00078	EC271	G02047		A009	177044012700	S06	20000615	31	0	51731	0	0	11
200010	00078	EC271	G02047		A011	177044013500	S08	20000403	31	0	36440	0	0	11
200010	00078	EC271	G02047		A012	177044014100	S03	20000612	31	0	172889	24	0	11
200010	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200010	00078	EC271	G02047		C002	177044014001	S01	20000304	31	10364	2432	14213	0	08
200010	00078	EC271	G02047		C003	177044015500	D01	19730731	31	3874	3937	15541	0	09
200010	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200010	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200010	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200010	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200010	00078	EC271	G02047		C008	177044017401	S01	19990814	31	8627	4057	18641	0	09
200010	00078	EC271	G02047		C013	177044057700	S01	19831108	31	1200	3366	1849	0	09
200010	00078	EC271	G02047		C014	177044084200	S01	19970120	31	313	281	314	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200010	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200010	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200010	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200010	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200010	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200010	00078	EC271	G02047		D006D	177044017700	D02	19730812	31	2900	8678	3374	0	09
200010	00078	EC271	G02047		D007	177044018000	S02	19970725	31	5139	4894	1219	0	08
200010	00078	EC271	G02047		D008	177044018501	S01	19960602	31	2691	4758	36597	0	08
200010	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200010	00078	EC271	G02047		D010	177044019200	S03	20001017	14	1217	11306	190	0	09
200010	00078	EC271	G02047		D010	177044019200	S02	19960613	0	0	0	0	0	15
200010	00078	EC271	G02047		D011	177044019700	S04	20000616	31	4698	6639	19212	0	09
200010	00078	EC271	G02047		D012	177044019800	S02	19920717	31	4848	5520	7363	0	09
200010	00078	EC271	G02047		D013	177044072000	S02	19920724	6	287	63	2328	0	09
200010	00078	EC271	G02047		E001	177044020500	S01	19991006	19	798	660	0	0	09
200010	00078	EC271	G02047		E002	177044021301	S01	19990919	16	409	302	147	0	09
200010	00078	EC271	G02047		E003	177044021400	S04	19900802	31	2405	1186	38682	0	09
200010	00078	EC271	G02047		E004	177044021701	S03	19920814	31	1986	782	0	0	09
200010	00078	EC271	G02047		E005	177044021900	S05	19980623	31	0	33895	30	0	11
200010	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12
200010	00078	EC271	G02047		E007	177044022101	S01	19951111	31	4366	4981	7299	0	08
200010	00078	EC271	G02047		E008	177044039700	S02	19951013	31	9405	9137	19455	0	11
200010	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200010	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200010	00078	EC271	G02047		E011	177044039000	S02	19851015	0	0	0	0	0	12
200010	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200010	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200010	00078	EC271	G02047		H002	177044058900	S04	19900730	0	0	0	0	0	12
200010	00078	EC271	G02047		H005	177044059300	S01	19841020	27	1465	278	974	0	09
200010	00078	EC271	G02047		H006	177044072400	S05	19921217	0	0	0	0	0	13
200010	00078	EC271	G02047		H009	177044094500	S03	20000826	28	0	12917	75	0	11
200011	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200011	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	EC271	G02047		A003	177044007400	S06	20000521	28	4656	1024	7805	0	09
200011	00078	EC271	G02047		A004	177044008000	S03	20000606	30	0	19701	0	0	11
200011	00078	EC271	G02047		A005	177044009300	S05	20000613	30	0	71371	2853	0	11
200011	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200011	00078	EC271	G02047		A008	177044011000	S08	19980610	30	0	31905	0	0	11
200011	00078	EC271	G02047		A009	177044012700	S06	20000615	30	0	55804	0	0	11
200011	00078	EC271	G02047		A011	177044013500	S08	20000403	30	0	34379	0	0	11
200011	00078	EC271	G02047		A012	177044014100	S03	20000612	30	0	131593	139	0	11
200011	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200011	00078	EC271	G02047		C002	177044014001	S01	20000304	30	10321	2442	14414	0	08
200011	00078	EC271	G02047		C003	177044015500	D01	19730731	30	3967	3478	12223	0	09
200011	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200011	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200011	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200011	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200011	00078	EC271	G02047		C008	177044017401	S01	19990814	30	8584	3624	15150	0	09
200011	00078	EC271	G02047		C013	177044057700	S01	19831108	30	1160	2932	1202	0	09
200011	00078	EC271	G02047		C014	177044084200	S01	19970120	30	348	500	203	0	08
200011	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200011	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200011	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200011	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200011	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200011	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200011	00078	EC271	G02047		D006D	177044017700	D02	19730812	13	1093	1733	1745	0	09
200011	00078	EC271	G02047		D007	177044018000	S02	19970725	30	5388	4212	1175	0	08
200011	00078	EC271	G02047		D008	177044018501	S01	19960602	30	2809	4299	35251	0	08
200011	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200011	00078	EC271	G02047		D010	177044019200	S03	20001017	30	7853	14444	0	0	09
200011	00078	EC271	G02047		D011	177044019700	S04	20000616	30	4428	7486	19719	0	09
200011	00078	EC271	G02047		D012	177044019800	S02	19920717	30	4420	7575	5968	0	09
200011	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200011	00078	EC271	G02047		E001	177044020500	S01	19991006	26	1216	435	0	0	09
200011	00078	EC271	G02047		E002	177044021301	S01	19990919	26	814	280	1829	0	09

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	EC271	G02047		E003	177044021400	S04	19900802	26	2104	463	29477	0	09
200011	00078	EC271	G02047		E004	177044021701	S03	19920814	30	1444	399	0	0	09
200011	00078	EC271	G02047		E005	177044021900	S05	19980623	30	0	18369	2	0	11
200011	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12
200011	00078	EC271	G02047		E007	177044022101	S01	19951111	30	3718	181	6271	0	08
200011	00078	EC271	G02047		E008	177044039700	S02	19951013	30	7158	6854	16587	0	11
200011	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200011	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200011	00078	EC271	G02047		E011	177044039000	S02	19851015	0	0	0	0	0	12
200011	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200011	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200011	00078	EC271	G02047		H002	177044058900	S04	19900730	0	0	0	0	0	12
200011	00078	EC271	G02047		H005	177044059300	S01	19841020	23	1033	574	862	0	09
200011	00078	EC271	G02047		H006	177044072400	S05	19921217	0	0	0	0	0	13
200011	00078	EC271	G02047		H009	177044094500	S03	20000826	27	0	11768	301	0	11
200012	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200012	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200012	00078	EC271	G02047		A003	177044007400	S06	20000521	3	387	50	547	0	09
200012	00078	EC271	G02047		A004	177044008000	S03	20000606	31	0	21864	15	0	11
200012	00078	EC271	G02047		A005	177044009300	S05	20000613	31	0	46377	5978	0	11
200012	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200012	00078	EC271	G02047		A008	177044011000	S08	19980610	31	0	27670	0	0	11
200012	00078	EC271	G02047		A009	177044012700	S06	20000615	31	0	52412	55	0	11
200012	00078	EC271	G02047		A011	177044013500	S08	20000403	31	0	31081	0	0	11
200012	00078	EC271	G02047		A012	177044014100	S03	20000612	31	0	95523	497	0	11
200012	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200012	00078	EC271	G02047		C002	177044014001	S01	20000304	31	10477	2211	14016	0	08
200012	00078	EC271	G02047		C003	177044015500	D01	19730731	31	3209	1501	9090	0	09
200012	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200012	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200012	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200012	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200012	00078	EC271	G02047		C008	177044017401	S01	19990814	31	9247	2997	16465	0	09
200012	00078	EC271	G02047		C013	177044057700	S01	19831108	31	1254	2911	1603	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	EC271	G02047		C014	177044084200	S01	19970120	31	374	650	494	0	08
200012	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200012	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200012	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200012	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200012	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200012	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200012	00078	EC271	G02047		D006D	177044017700	D02	19730812	10	299	983	1445	0	09
200012	00078	EC271	G02047		D007	177044018000	S02	19970725	28	4513	2085	1082	0	08
200012	00078	EC271	G02047		D008	177044018501	S01	19960602	28	2329	5725	32642	0	08
200012	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200012	00078	EC271	G02047		D010	177044019200	S03	20001017	31	7460	4997	0	0	09
200012	00078	EC271	G02047		D011	177044019700	S04	20000616	24	3027	3685	14656	0	09
200012	00078	EC271	G02047		D012	177044019800	S02	19920717	28	4196	9220	5426	0	09
200012	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200012	00078	EC271	G02047		E001	177044020500	S01	19991006	28	1062	845	0	0	09
200012	00078	EC271	G02047		E002	177044021301	S01	19990919	28	824	384	459	0	09
200012	00078	EC271	G02047		E003	177044021400	S04	19900802	19	1449	321	20716	0	09
200012	00078	EC271	G02047		E004	177044021701	S03	19920814	28	1543	299	0	0	09
200012	00078	EC271	G02047		E005	177044021900	S05	19980623	31	0	13240	0	0	11
200012	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12
200012	00078	EC271	G02047		E007	177044022101	S01	19951111	31	3727	195	6144	0	08
200012	00078	EC271	G02047		E008	177044039700	S02	19951013	31	8028	6185	19854	0	11
200012	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200012	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200012	00078	EC271	G02047		E011	177044039000	S02	19851015	0	0	0	0	0	12
200012	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200012	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200012	00078	EC271	G02047		H002	177044058900	S04	19900730	0	0	0	0	0	15
200012	00078	EC271	G02047		H005	177044059300	S01	19841020	20	588	1665	1011	0	09
200012	00078	EC271	G02047		H006	177044072400	S05	19921217	0	0	0	0	0	15
200012	00078	EC271	G02047		H009	177044094500	S03	20000826	20	0	6947	105	0	11
200001	01834	WC533	G02050		A001	177044024800	S02	19970827	31	0	5995	35	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200001	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200001	01834	WC533	G02050		A004	177044030100	S01	19971011	31	0	65276	173	0	11
200001	01834	WC533	G02050		A005	177044030200	S01	19971210	31	0	22893	23	0	11
200001	01834	WC533	G02050		A006	177044031400	S03	19980414	3	0	250	0	0	11
200001	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200001	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200002	01834	WC533	G02050		A001	177044024800	S02	19970827	29	0	3634	22	0	11
200002	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200002	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200002	01834	WC533	G02050		A004	177044030100	S01	19971011	29	0	61194	141	0	11
200002	01834	WC533	G02050		A005	177044030200	S01	19971210	29	0	20280	56	0	11
200002	01834	WC533	G02050		A006	177044031400	S03	19980414	1	0	147	0	0	11
200002	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200002	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200003	01834	WC533	G02050		A001	177044024800	S02	19970827	31	0	2924	14	0	11
200003	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200003	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200003	01834	WC533	G02050		A004	177044030100	S01	19971011	31	0	65570	142	0	11
200003	01834	WC533	G02050		A005	177044030200	S01	19971210	31	0	24133	66	0	11
200003	01834	WC533	G02050		A006	177044031400	S03	19980414	1	0	22	0	0	11
200003	01834	WC533	G02050		A006	177044031400	S04	20000329	3	0	5826	3	0	11
200003	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200003	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200004	01834	WC533	G02050		A001	177044024800	S02	19970827	29	0	2323	9	0	11
200004	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200004	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200004	01834	WC533	G02050		A004	177044030100	S01	19971011	29	0	61865	126	0	11
200004	01834	WC533	G02050		A005	177044030200	S01	19971210	29	0	24037	62	0	11
200004	01834	WC533	G02050		A006	177044031400	S04	20000329	30	0	83188	4	0	11
200004	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200004	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200005	01834	WC533	G02050		A001	177044024800	S02	19970827	30	0	1328	13	0	11
200005	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200005	01834	WC533	G02050		A004	177044030100	S01	19971011	31	0	62944	117	0	11
200005	01834	WC533	G02050		A005	177044030200	S01	19971210	31	0	27413	59	0	11
200005	01834	WC533	G02050		A006	177044031400	S04	20000329	25	0	12349	1	0	11
200005	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200005	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200006	01834	WC533	G02050		A001	177044024800	S02	19970827	30	0	5038	40	0	11
200006	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200006	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200006	01834	WC533	G02050		A004	177044030100	S01	19971011	30	0	60362	132	0	11
200006	01834	WC533	G02050		A005	177044030200	S01	19971210	30	0	25425	69	0	11
200006	01834	WC533	G02050		A006	177044031400	S04	20000329	1	0	10	0	0	11
200006	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200006	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200007	01834	WC533	G02050		A001	177044024800	S02	19970827	29	0	5338	21	0	11
200007	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200007	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200007	01834	WC533	G02050		A004	177044030100	S01	19971011	31	0	61951	134	0	11
200007	01834	WC533	G02050		A005	177044030200	S01	19971210	31	0	27111	82	0	11
200007	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200007	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200007	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200008	01834	WC533	G02050		A001	177044024800	S02	19970827	30	0	5954	60	0	11
200008	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200008	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200008	01834	WC533	G02050		A004	177044030100	S01	19971011	31	0	59854	133	0	11
200008	01834	WC533	G02050		A005	177044030200	S01	19971210	31	0	28047	86	0	11
200008	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200008	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200008	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200009	01834	WC533	G02050		A001	177044024800	S02	19970827	25	0	4031	36	0	11
200009	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200009	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200009	01834	WC533	G02050		A004	177044030100	S01	19971011	29	0	55809	118	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01834	WC533	G02050		A005	177044030200	S01	19971210	29	0	27854	85	0	11
200009	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200009	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200009	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200010	01834	WC533	G02050		A001	177044024800	S02	19970827	21	0	2852	49	0	11
200010	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200010	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200010	01834	WC533	G02050		A004	177044030100	S01	19971011	31	0	58315	138	0	11
200010	01834	WC533	G02050		A005	177044030200	S01	19971210	31	0	29853	93	0	11
200010	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200010	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200010	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200011	01834	WC533	G02050		A001	177044024800	S02	19970827	6	0	894	11	0	11
200011	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200011	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200011	01834	WC533	G02050		A004	177044030100	S01	19971011	30	0	53800	123	0	11
200011	01834	WC533	G02050		A005	177044030200	S01	19971210	30	0	31619	104	0	11
200011	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200011	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200011	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200012	01834	WC533	G02050		A001	177044024800	S02	19970827	0	0	0	0	0	13
200012	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200012	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200012	01834	WC533	G02050		A004	177044030100	S01	19971011	31	0	56722	143	0	11
200012	01834	WC533	G02050		A005	177044030200	S01	19971210	31	0	32245	131	0	11
200012	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200012	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200012	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200001	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200001	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200001	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200001	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200001	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01364	EC286	G02051		B005	177044076504	S01	19980510	0	0	0	0	0	13
200001	01364	EC286	G02051		B006	177044077200	S05	19980423	31	22	34118	23	0	11
200001	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200001	01364	EC286	G02051		C003	177044098100	S01	19981001	31	169	92262	168	0	11
200001	01364	EC286	G02051		C004	177044098800	S01	19981114	31	744	356422	228	0	11
200001	01364	EC286	G02051		C005	177044098600	S01	19981006	31	621	37805	39	0	11
200002	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200002	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200002	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200002	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200002	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200002	01364	EC286	G02051		B005	177044076504	S01	19980510	0	0	0	0	0	13
200002	01364	EC286	G02051		B006	177044077200	S05	19980423	29	11	29663	6	0	11
200002	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200002	01364	EC286	G02051		C003	177044098100	S01	19981001	29	155	84938	591	0	11
200002	01364	EC286	G02051		C004	177044098800	S01	19981114	29	479	321934	214	0	11
200002	01364	EC286	G02051		C005	177044098600	S01	19981006	29	675	33030	128	0	11
200003	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200003	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200003	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200003	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200003	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200003	01364	EC286	G02051		B005	177044076504	S01	19980510	0	0	0	0	0	13
200003	01364	EC286	G02051		B006	177044077200	S05	19980423	30	8	25754	18	0	11
200003	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200003	01364	EC286	G02051		C003	177044098100	S01	19981001	30	51	58576	3353	0	11
200003	01364	EC286	G02051		C004	177044098800	S01	19981114	31	794	344252	411	0	11
200003	01364	EC286	G02051		C005	177044098600	S01	19981006	31	380	40422	9	0	11
200004	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200004	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200004	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200004	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200004	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200004	01364	EC286	G02051		B005	177044076504	S01	19980510	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01364	EC286	G02051		B006	177044077200	S05	19980423	29	0	32219	0	0	11
200004	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200004	01364	EC286	G02051		C003	177044098100	S01	19981001	30	57	53786	5376	0	11
200004	01364	EC286	G02051		C004	177044098800	S01	19981114	30	416	350919	458	0	11
200004	01364	EC286	G02051		C005	177044098600	S01	19981006	30	633	42487	1	0	11
200005	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200005	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200005	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200005	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200005	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200005	01364	EC286	G02051		B005	177044076504	S01	19980510	0	0	0	0	0	13
200005	01364	EC286	G02051		B006	177044077200	S05	19980423	31	0	29697	0	0	11
200005	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200005	01364	EC286	G02051		C003	177044098100	S01	19981001	18	263	28184	3652	0	11
200005	01364	EC286	G02051		C004	177044098800	S01	19981114	31	509	352862	409	0	11
200005	01364	EC286	G02051		C005	177044098600	S01	19981006	31	544	43489	0	0	11
200006	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200006	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200006	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200006	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200006	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200006	01364	EC286	G02051		B005	177044076504	S01	19980510	0	0	0	0	0	13
200006	01364	EC286	G02051		B006	177044077200	S05	19980423	30	1	28207	25	0	11
200006	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200006	01364	EC286	G02051		C003	177044098100	S01	19981001	0	0	0	0	0	13
200006	01364	EC286	G02051		C004	177044098800	S01	19981114	30	452	352146	563	0	11
200006	01364	EC286	G02051		C005	177044098600	S01	19981006	30	665	35339	104	0	11
200007	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200007	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200007	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200007	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200007	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200007	01364	EC286	G02051		B005	177044076504	S01	19980510	0	0	0	0	0	13
200007	01364	EC286	G02051		B006	177044077200	S05	19980423	31	5	29134	20	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200007	01364	EC286	G02051		C003	177044098100	S01	19981001	0	0	0	0	0	13
200007	01364	EC286	G02051		C004	177044098800	S01	19981114	31	534	341012	448	0	11
200007	01364	EC286	G02051		C005	177044098600	S01	19981006	31	846	41477	87	0	11
200008	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200008	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200008	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200008	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200008	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200008	01364	EC286	G02051		B005	177044076504	S01	19980510	0	0	0	0	0	13
200008	01364	EC286	G02051		B006	177044077200	S05	19980423	31	0	26602	0	0	11
200008	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200008	01364	EC286	G02051		C003	177044098100	S01	19981001	0	0	0	0	0	13
200008	01364	EC286	G02051		C004	177044098800	S01	19981114	31	575	322069	546	0	11
200008	01364	EC286	G02051		C005	177044098600	S01	19981006	31	680	41816	269	0	11
200009	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200009	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200009	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200009	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200009	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200009	01364	EC286	G02051		B005	177044076504	S01	19980510	0	0	0	0	0	13
200009	01364	EC286	G02051		B006	177044077200	S05	19980423	29	0	22319	0	0	11
200009	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200009	01364	EC286	G02051		C003	177044098100	S01	19981001	0	0	0	0	0	13
200009	01364	EC286	G02051		C004	177044098800	S01	19981114	30	466	292617	449	0	11
200009	01364	EC286	G02051		C005	177044098600	S01	19981006	30	594	36870	268	0	11
200010	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200010	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200010	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200010	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200010	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200010	01364	EC286	G02051		B005	177044076504	S01	19980510	0	0	0	0	0	13
200010	01364	EC286	G02051		B006	177044077200	S05	19980423	31	0	24833	0	0	11
200010	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	EC286	G02051		C003	177044098100	S01	19981001	0	0	0	0	0	13
200010	01364	EC286	G02051		C004	177044098800	S01	19981114	31	500	321637	539	0	11
200010	01364	EC286	G02051		C005	177044098600	S01	19981006	31	726	38641	174	0	11
200011	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200011	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200011	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200011	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200011	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200011	01364	EC286	G02051		B005	177044076504	S01	19980510	0	0	0	0	0	13
200011	01364	EC286	G02051		B006	177044077200	S05	19980423	30	0	22342	0	0	11
200011	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200011	01364	EC286	G02051		C003	177044098100	S01	19981001	0	0	0	0	0	13
200011	01364	EC286	G02051		C004	177044098800	S01	19981114	30	473	288116	481	0	11
200011	01364	EC286	G02051		C005	177044098600	S01	19981006	30	736	37942	153	0	11
200012	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200012	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200012	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200012	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200012	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200012	01364	EC286	G02051		B005	177044076504	S02	20001210	27	204	24633	223	0	11
200012	01364	EC286	G02051		B005	177044076504	S01	19980510	0	0	0	0	0	15
200012	01364	EC286	G02051		B006	177044077200	S05	19980423	31	0	22721	0	0	11
200012	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200012	01364	EC286	G02051		C003	177044098100	S01	19981001	0	0	0	0	0	13
200012	01364	EC286	G02051		C004	177044098800	S01	19981114	31	394	308531	744	0	11
200012	01364	EC286	G02051		C005	177044098600	S01	19981006	31	795	50660	369	0	11
200001	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200001	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200001	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200001	00724	EC321	G02061		A004	177044016601	S01	19860318	29	3486	2449	44876	0	09
200001	00724	EC321	G02061		A005A	177044017500	S03	19910223	29	2198	5130	18711	0	08
200001	00724	EC321	G02061		A007	177044019402	S01	19940130	18	2685	941	57	0	09
200001	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00724	EC321	G02061		A009S	177044020301	D01	19940428	28	809	188	115	0	09
200001	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200001	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200001	00724	EC321	G02061		A011	177044020600	S01	19731118	29	3204	596	818	0	09
200001	00724	EC321	G02061		A012D	177044020800	S02	19880226	29	1074	2434	8488	0	09
200001	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200001	00724	EC321	G02061		A015	177044022201	D01	19890212	29	3738	1504	48201	0	09
200001	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200001	00724	EC321	G02061		A016	177044021602	D01	19910403	29	631	330	2236	0	09
200001	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200001	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200001	00724	EC321	G02061		A017D	177044022500	D03	19910319	28	2918	373	18657	0	09
200001	00724	EC321	G02061		A018	177044022800	S01	19740430	28	2009	715	288	0	09
200001	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200001	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200001	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200001	00724	EC321	G02061		A023	177044027300	D01	19820613	27	3082	2724	23803	0	09
200001	00724	EC321	G02061		A023B	177044027300	D04	19871218	28	3644	237	28148	0	09
200001	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200001	00724	EC321	G02061		A025	177044044600	D01	19910421	29	176	19	0	0	09
200001	00724	EC321	G02061		A025D	177044044600	D02	19910412	29	3563	7063	37209	0	09
200001	00724	EC321	G02061		A026S	177044045302	S01	19940603	29	4767	38	2019	0	09
200001	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200001	00724	EC321	G02061		A027D	177044046300	D02	19800318	29	2641	1068	9049	0	09
200001	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200001	00724	EC321	G02061		A028D	177044015202	D02	19880103	29	1717	450	23	0	09
200001	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200001	00724	EC321	G02061		A030	177044054300	S01	19820919	28	1854	1946	23660	0	09
200001	00724	EC321	G02061		A031A	177044055500	S02	19931112	29	12006	19493	422	0	08
200001	00724	EC321	G02061		A032	177044055400	S01	19830212	29	8982	10941	18675	0	09
200001	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200001	00724	EC321	G02061		A033D	177044055900	D02	19871002	29	1899	3325	2104	0	09
200001	00724	EC321	G02061		A034B	177044056400	S04	19910101	29	4110	2140	13557	0	09
200001	00724	EC321	G02061		A035	177044065600	D01	19870717	29	3050	950	15041	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200001	00724	EC321	G02061		B001	177044045700	S01	19831217	25	920	887	416	0	09
200001	00724	EC321	G02061		B003	177044052700	S01	19831102	25	2126	5564	1218	0	09
200001	00724	EC321	G02061		B004	177044053300	S01	19831102	25	1964	7632	4531	0	09
200001	00724	EC321	G02061		B005	177044057900	S01	19840411	22	778	2566	29093	0	09
200001	00724	EC321	G02061		B006	177044058000	S01	19840715	21	551	1271	1591	0	09
200001	00724	EC321	G02061		B007A	177044059200	S02	19880226	25	1708	2102	3306	0	09
200001	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200001	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200001	00724	EC321	G02061		B010	177044059400	S01	19841028	24	855	9522	8879	0	09
200001	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200001	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200001	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200001	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200001	00724	EC321	G02061		B015	177044075300	D01	19920103	25	258	1445	49	0	09
200001	00724	EC321	G02061		B015D	177044075300	D02	19920223	25	807	3524	412	0	09
200001	00724	EC321	G02061		B017	177044074900	D01	19911124	0	0	0	0	0	12
200001	00724	EC321	G02061		B017D	177044074900	D02	19911124	25	493	3441	3776	0	09
200001	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200002	00724	EC321	G02061		A001	177044014301	S01	19820130	4	8	2	353	0	09
200002	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200002	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200002	00724	EC321	G02061		A004	177044016601	S01	19860318	29	4381	3385	49885	0	09
200002	00724	EC321	G02061		A005A	177044017500	S03	19910223	29	2460	5434	18010	0	08
200002	00724	EC321	G02061		A007	177044019402	S01	19940130	29	1770	595	0	0	09
200002	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200002	00724	EC321	G02061		A009S	177044020301	D01	19940428	29	616	159	0	0	09
200002	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200002	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200002	00724	EC321	G02061		A011	177044020600	S01	19731118	29	3142	859	976	0	09
200002	00724	EC321	G02061		A012D	177044020800	S02	19880226	29	1037	2526	8276	0	09
200002	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200002	00724	EC321	G02061		A015	177044022201	D01	19890212	29	5415	104	45656	0	09
200002	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00724	EC321	G02061		A016	177044021602	D01	19910403	29	620	401	2277	0	09
200002	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200002	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200002	00724	EC321	G02061		A017D	177044022500	D03	19910319	23	2319	340	20078	0	09
200002	00724	EC321	G02061		A018	177044022800	S01	19740430	29	1648	445	9	0	09
200002	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200002	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200002	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200002	00724	EC321	G02061		A023	177044027300	D01	19820613	29	2293	4468	27898	0	09
200002	00724	EC321	G02061		A023B	177044027300	D04	19871218	28	2121	1204	21888	0	09
200002	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200002	00724	EC321	G02061		A025	177044044600	D01	19910421	29	171	21	0	0	09
200002	00724	EC321	G02061		A025D	177044044600	D02	19910412	29	2805	5963	42603	0	09
200002	00724	EC321	G02061		A026S	177044045302	S01	19940603	29	4878	187	1765	0	09
200002	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200002	00724	EC321	G02061		A027D	177044046300	D02	19800318	29	2698	1321	6762	0	09
200002	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200002	00724	EC321	G02061		A028D	177044015202	D02	19880103	29	1768	517	0	0	09
200002	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200002	00724	EC321	G02061		A030	177044054300	S01	19820919	28	1387	1017	24792	0	09
200002	00724	EC321	G02061		A031A	177044055500	S02	19931112	29	13196	19792	465	0	08
200002	00724	EC321	G02061		A032	177044055400	S01	19830212	29	8832	9391	18043	0	09
200002	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200002	00724	EC321	G02061		A033D	177044055900	D02	19871002	29	2613	4455	2103	0	09
200002	00724	EC321	G02061		A034B	177044056400	S04	19910101	29	3040	4577	14985	0	09
200002	00724	EC321	G02061		A035	177044065600	D01	19870717	29	3219	1041	14417	0	09
200002	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200002	00724	EC321	G02061		B001	177044045700	S01	19831217	19	779	1187	307	0	09
200002	00724	EC321	G02061		B003	177044052700	S01	19831102	19	1847	5607	627	0	09
200002	00724	EC321	G02061		B004	177044053300	S01	19831102	19	1768	5905	3739	0	09
200002	00724	EC321	G02061		B005	177044057900	S01	19840411	19	659	2339	25353	0	09
200002	00724	EC321	G02061		B006	177044058000	S01	19840715	19	544	436	1192	0	09
200002	00724	EC321	G02061		B007A	177044059200	S02	19880226	19	1114	1746	2299	0	09
200002	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200002	00724	EC321	G02061		B010	177044059400	S01	19841028	19	771	11998	5329	0	09
200002	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200002	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200002	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200002	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200002	00724	EC321	G02061		B015	177044075300	D01	19920103	19	247	1231	170	0	09
200002	00724	EC321	G02061		B015D	177044075300	D02	19920223	19	725	1190	341	0	09
200002	00724	EC321	G02061		B017	177044074900	D01	19911124	0	0	0	0	0	12
200002	00724	EC321	G02061		B017D	177044074900	D02	19911124	19	334	4819	1629	0	09
200002	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200003	00724	EC321	G02061		A001	177044014301	S01	19820130	23	377	140	8228	0	09
200003	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200003	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200003	00724	EC321	G02061		A004	177044016601	S01	19860318	30	3710	3921	57793	0	09
200003	00724	EC321	G02061		A005A	177044017500	S03	19910223	31	2558	5671	20559	0	08
200003	00724	EC321	G02061		A007	177044019402	S01	19940130	30	724	239	0	0	09
200003	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200003	00724	EC321	G02061		A009S	177044020301	D01	19940428	29	645	270	156	0	09
200003	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200003	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200003	00724	EC321	G02061		A011	177044020600	S01	19731118	31	5999	160	1271	0	09
200003	00724	EC321	G02061		A012D	177044020800	S02	19880226	30	1418	523	10690	0	09
200003	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200003	00724	EC321	G02061		A015	177044022201	D01	19890212	30	4952	355	47475	0	09
200003	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200003	00724	EC321	G02061		A016	177044021602	D01	19910403	30	370	125	1483	0	09
200003	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200003	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200003	00724	EC321	G02061		A017D	177044022500	D03	19910319	30	1641	266	27762	0	09
200003	00724	EC321	G02061		A018	177044022800	S01	19740430	31	1381	415	336	0	09
200003	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200003	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200003	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00724	EC321	G02061		A023	177044027300	D01	19820613	30	1694	2691	32418	0	09
200003	00724	EC321	G02061		A023B	177044027300	D04	19871218	30	1287	345	25448	0	09
200003	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200003	00724	EC321	G02061		A025	177044044600	D01	19910421	30	1164	22	0	0	09
200003	00724	EC321	G02061		A025D	177044044600	D02	19910412	30	2959	6674	44597	0	09
200003	00724	EC321	G02061		A026S	177044045302	S01	19940603	31	5716	189	1978	0	09
200003	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200003	00724	EC321	G02061		A027D	177044046300	D02	19800318	30	2926	2087	5239	0	09
200003	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200003	00724	EC321	G02061		A028D	177044015202	D02	19880103	29	847	360	206	0	09
200003	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200003	00724	EC321	G02061		A030	177044054300	S01	19820919	30	1696	3554	24468	0	09
200003	00724	EC321	G02061		A031A	177044055500	S02	19931112	31	13815	22320	499	0	08
200003	00724	EC321	G02061		A032	177044055400	S01	19830212	30	7662	9495	20619	0	09
200003	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200003	00724	EC321	G02061		A033D	177044055900	D02	19871002	30	2561	2639	2337	0	09
200003	00724	EC321	G02061		A034B	177044056400	S04	19910101	31	3684	4479	14465	0	09
200003	00724	EC321	G02061		A035	177044065600	D01	19870717	30	5293	2100	12925	0	09
200003	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200003	00724	EC321	G02061		B001	177044045700	S01	19831217	30	1349	1453	154	0	09
200003	00724	EC321	G02061		B003	177044052700	S01	19831102	30	2818	5681	606	0	09
200003	00724	EC321	G02061		B004	177044053300	S01	19831102	30	3116	6528	5365	0	09
200003	00724	EC321	G02061		B005	177044057900	S01	19840411	30	1075	3602	38351	0	09
200003	00724	EC321	G02061		B006	177044058000	S01	19840715	26	619	672	1223	0	09
200003	00724	EC321	G02061		B007A	177044059200	S02	19880226	30	1611	758	3298	0	09
200003	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200003	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200003	00724	EC321	G02061		B010	177044059400	S01	19841028	30	1114	6338	8060	0	09
200003	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200003	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200003	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200003	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200003	00724	EC321	G02061		B015	177044075300	D01	19920103	30	190	1217	0	0	09
200003	00724	EC321	G02061		B015D	177044075300	D02	19920223	30	1169	3644	610	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00724	EC321	G02061		B017	177044074900	D01	19911124	0	0	0	0	0	12
200003	00724	EC321	G02061		B017D	177044074900	D02	19911124	29	535	9006	1927	0	09
200003	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200004	00724	EC321	G02061		A001	177044014301	S01	19820130	12	140	0	4655	0	09
200004	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200004	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200004	00724	EC321	G02061		A004	177044016601	S01	19860318	30	3868	2529	45035	0	09
200004	00724	EC321	G02061		A005A	177044017500	S03	19910223	29	2263	5085	18109	0	08
200004	00724	EC321	G02061		A007	177044019402	S01	19940130	30	1301	83	39	0	09
200004	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200004	00724	EC321	G02061		A009S	177044020301	D01	19940428	0	0	0	0	0	15
200004	00724	EC321	G02061		A009S	177044020301	D03	20000406	25	151	18692	113	0	08
200004	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200004	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200004	00724	EC321	G02061		A011	177044020600	S01	19731118	30	6275	1210	546	0	09
200004	00724	EC321	G02061		A012D	177044020800	S02	19880226	30	1172	535	10406	0	09
200004	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200004	00724	EC321	G02061		A015	177044022201	D01	19890212	30	3959	819	48875	0	09
200004	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200004	00724	EC321	G02061		A016	177044021602	D01	19910403	30	457	260	1910	0	09
200004	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200004	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200004	00724	EC321	G02061		A017D	177044022500	D03	19910319	30	1625	1283	27647	0	09
200004	00724	EC321	G02061		A018	177044022800	S01	19740430	29	1731	355	548	0	09
200004	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200004	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200004	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200004	00724	EC321	G02061		A023	177044027300	D01	19820613	29	1521	842	31614	0	09
200004	00724	EC321	G02061		A023B	177044027300	D04	19871218	30	1053	205	28481	0	09
200004	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200004	00724	EC321	G02061		A025	177044044600	D01	19910421	29	1121	22	0	0	09
200004	00724	EC321	G02061		A025D	177044044600	D02	19910412	29	2895	6991	41613	0	09
200004	00724	EC321	G02061		A026S	177044045302	S01	19940603	30	5371	688	2554	0	09
200004	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00724	EC321	G02061		A027D	177044046300	D02	19800318	30	3006	2028	5663	0	09
200004	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200004	00724	EC321	G02061		A028D	177044015202	D02	19880103	30	423	303	1	0	09
200004	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200004	00724	EC321	G02061		A030	177044054300	S01	19820919	21	648	2113	13473	0	09
200004	00724	EC321	G02061		A031A	177044055500	S02	19931112	29	12864	20126	449	0	08
200004	00724	EC321	G02061		A032	177044055400	S01	19830212	30	6209	10932	20173	0	09
200004	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200004	00724	EC321	G02061		A033D	177044055900	D02	19871002	30	2339	3709	3173	0	09
200004	00724	EC321	G02061		A034B	177044056400	S04	19910101	28	3352	3357	11724	0	09
200004	00724	EC321	G02061		A035	177044065600	D01	19870717	30	4683	1784	11886	0	09
200004	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200004	00724	EC321	G02061		B001	177044045700	S01	19831217	25	894	618	50	0	09
200004	00724	EC321	G02061		B003	177044052700	S01	19831102	25	2155	8813	214	0	09
200004	00724	EC321	G02061		B004	177044053300	S01	19831102	25	2963	7637	4734	0	09
200004	00724	EC321	G02061		B005	177044057900	S01	19840411	25	695	2178	31671	0	09
200004	00724	EC321	G02061		B006	177044058000	S01	19840715	25	530	1476	1003	0	09
200004	00724	EC321	G02061		B007A	177044059200	S02	19880226	25	1074	617	3401	0	09
200004	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200004	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200004	00724	EC321	G02061		B010	177044059400	S01	19841028	25	874	7898	6728	0	09
200004	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200004	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200004	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200004	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200004	00724	EC321	G02061		B015	177044075300	D01	19920103	24	192	2202	13	0	09
200004	00724	EC321	G02061		B015D	177044075300	D02	19920223	25	1125	3907	267	0	09
200004	00724	EC321	G02061		B017	177044074900	D01	19911124	0	0	0	0	0	12
200004	00724	EC321	G02061		B017D	177044074900	D02	19911124	25	407	559	2037	0	09
200004	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200005	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200005	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200005	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200005	00724	EC321	G02061		A004	177044016601	S01	19860318	31	3757	1370	40949	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00724	EC321	G02061		A005A	177044017500	S03	19910223	31	2379	5067	19219	0	08
200005	00724	EC321	G02061		A007	177044019402	S01	19940130	31	994	23	120	0	09
200005	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200005	00724	EC321	G02061		A009S	177044020301	D03	20000406	31	129	23603	150	0	08
200005	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200005	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200005	00724	EC321	G02061		A011	177044020600	S01	19731118	31	5708	235	992	0	09
200005	00724	EC321	G02061		A012D	177044020800	S02	19880226	31	1139	146	9726	0	09
200005	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200005	00724	EC321	G02061		A015	177044022201	D01	19890212	31	3475	389	44723	0	09
200005	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200005	00724	EC321	G02061		A016	177044021602	D01	19910403	31	800	329	2621	0	09
200005	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200005	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200005	00724	EC321	G02061		A017D	177044022500	D03	19910319	31	2151	841	22282	0	09
200005	00724	EC321	G02061		A018	177044022800	S01	19740430	31	1866	652	937	0	09
200005	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200005	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200005	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200005	00724	EC321	G02061		A023	177044027300	D01	19820613	30	1654	160	31136	0	09
200005	00724	EC321	G02061		A023B	177044027300	D04	19871218	31	1076	54	29508	0	09
200005	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200005	00724	EC321	G02061		A025	177044044600	D01	19910421	31	2840	2766	33978	0	09
200005	00724	EC321	G02061		A025D	177044044600	D02	19910412	31	3523	6612	41797	0	09
200005	00724	EC321	G02061		A026S	177044045302	S01	19940603	31	6043	211	2342	0	09
200005	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200005	00724	EC321	G02061		A027D	177044046300	D02	19800318	31	2614	1344	6367	0	09
200005	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200005	00724	EC321	G02061		A028D	177044015202	D02	19880103	31	391	67	143	0	09
200005	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200005	00724	EC321	G02061		A030	177044054300	S01	19820919	25	281	419	15072	0	09
200005	00724	EC321	G02061		A031A	177044055500	S02	19931112	31	12934	19704	435	0	08
200005	00724	EC321	G02061		A032	177044055400	S01	19830212	29	7852	8695	16018	0	09
200005	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00724	EC321	G02061		A033D	177044055900	D02	19871002	31	1973	2724	3129	0	09
200005	00724	EC321	G02061		A034B	177044056400	S04	19910101	31	3861	5860	13609	0	09
200005	00724	EC321	G02061		A035	177044065600	D01	19870717	31	4337	2548	12032	0	09
200005	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200005	00724	EC321	G02061		B001	177044045700	S01	19831217	9	286	226	0	0	09
200005	00724	EC321	G02061		B003	177044052700	S01	19831102	16	1495	9027	105	0	09
200005	00724	EC321	G02061		B004	177044053300	S01	19831102	16	1834	7058	3162	0	09
200005	00724	EC321	G02061		B005	177044057900	S01	19840411	11	326	919	14786	0	09
200005	00724	EC321	G02061		B006	177044058000	S01	19840715	16	378	2394	622	0	09
200005	00724	EC321	G02061		B007A	177044059200	S02	19880226	16	462	795	2441	0	09
200005	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200005	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200005	00724	EC321	G02061		B010	177044059400	S01	19841028	17	537	7582	4614	0	09
200005	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200005	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200005	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200005	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200005	00724	EC321	G02061		B015	177044075300	D01	19920103	16	130	2767	31	0	09
200005	00724	EC321	G02061		B015D	177044075300	D02	19920223	16	645	3539	160	0	09
200005	00724	EC321	G02061		B017	177044074900	D01	19911124	0	0	0	0	0	12
200005	00724	EC321	G02061		B017D	177044074900	D02	19911124	17	207	2025	2154	0	09
200005	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200006	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200006	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200006	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200006	00724	EC321	G02061		A004	177044016601	S01	19860318	30	3347	2297	36657	0	09
200006	00724	EC321	G02061		A005A	177044017500	S03	19910223	30	2535	5064	17851	0	08
200006	00724	EC321	G02061		A007	177044019402	S01	19940130	30	705	303	7	0	09
200006	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200006	00724	EC321	G02061		A009S	177044020301	D03	20000406	30	0	21761	0	0	08
200006	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200006	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200006	00724	EC321	G02061		A011	177044020600	S01	19731118	30	5688	680	639	0	09
200006	00724	EC321	G02061		A012D	177044020800	S02	19880226	30	863	1679	7447	0	09

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200006	00724	EC321	G02061		A015	177044022201	D01	19890212	30	2477	2180	49409	0	09
200006	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200006	00724	EC321	G02061		A016	177044021602	D01	19910403	30	842	1454	2403	0	09
200006	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200006	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200006	00724	EC321	G02061		A017D	177044022500	D03	19910319	30	1337	2925	22486	0	09
200006	00724	EC321	G02061		A018	177044022800	S01	19740430	30	1841	687	871	0	09
200006	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200006	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200006	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200006	00724	EC321	G02061		A023	177044027300	D01	19820613	30	1982	1845	29110	0	09
200006	00724	EC321	G02061		A023B	177044027300	D04	19871218	30	2235	58	21679	0	09
200006	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200006	00724	EC321	G02061		A025	177044044600	D01	19910421	30	251	185	2057	0	09
200006	00724	EC321	G02061		A025D	177044044600	D02	19910412	30	2892	8096	38501	0	09
200006	00724	EC321	G02061		A026S	177044045302	S01	19940603	30	5119	197	1726	0	09
200006	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200006	00724	EC321	G02061		A027D	177044046300	D02	19800318	30	2226	1840	6267	0	09
200006	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200006	00724	EC321	G02061		A028D	177044015202	D02	19880103	30	801	743	315	0	09
200006	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200006	00724	EC321	G02061		A030	177044054300	S01	19820919	29	604	588	21399	0	09
200006	00724	EC321	G02061		A031A	177044055500	S02	19931112	30	13421	21594	395	0	08
200006	00724	EC321	G02061		A032	177044055400	S01	19830212	30	8419	8903	16435	0	09
200006	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200006	00724	EC321	G02061		A033D	177044055900	D02	19871002	30	2347	2954	2871	0	09
200006	00724	EC321	G02061		A034B	177044056400	S04	19910101	30	3914	10746	14054	0	09
200006	00724	EC321	G02061		A035	177044065600	D01	19870717	30	4010	3136	11836	0	09
200006	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200006	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200006	00724	EC321	G02061		B003	177044052700	S01	19831102	29	2948	11632	418	0	09
200006	00724	EC321	G02061		B004	177044053300	S01	19831102	29	2446	6263	3762	0	09
200006	00724	EC321	G02061		B005	177044057900	S01	19840411	22	904	933	33222	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00724	EC321	G02061		B006	177044058000	S01	19840715	29	764	748	1425	0	09
200006	00724	EC321	G02061		B007A	177044059200	S02	19880226	29	1613	1536	3414	0	09
200006	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200006	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200006	00724	EC321	G02061		B010	177044059400	S01	19841028	29	968	7806	9063	0	09
200006	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200006	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200006	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200006	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200006	00724	EC321	G02061		B015	177044075300	D01	19920103	29	408	1066	54	0	09
200006	00724	EC321	G02061		B015D	177044075300	D02	19920223	29	357	2617	969	0	09
200006	00724	EC321	G02061		B017	177044074900	D01	19911124	0	0	0	0	0	12
200006	00724	EC321	G02061		B017D	177044074900	D02	19911124	29	621	4294	4046	0	09
200006	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200007	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200007	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200007	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200007	00724	EC321	G02061		A004	177044016601	S01	19860318	31	2339	1312	41778	0	09
200007	00724	EC321	G02061		A005A	177044017500	S03	19910223	31	2936	4193	16633	0	08
200007	00724	EC321	G02061		A007	177044019402	S01	19940130	31	714	201	45	0	09
200007	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200007	00724	EC321	G02061		A009S	177044020301	D03	20000406	31	0	16583	0	0	08
200007	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200007	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200007	00724	EC321	G02061		A011	177044020600	S01	19731118	31	6478	585	458	0	09
200007	00724	EC321	G02061		A012D	177044020800	S02	19880226	31	962	1411	11034	0	09
200007	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200007	00724	EC321	G02061		A015	177044022201	D01	19890212	31	2365	359	49616	0	09
200007	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200007	00724	EC321	G02061		A016	177044021602	D01	19910403	31	925	555	1962	0	09
200007	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200007	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200007	00724	EC321	G02061		A017D	177044022500	D03	19910319	31	1304	1964	23130	0	09
200007	00724	EC321	G02061		A018	177044022800	S01	19740430	31	1884	904	384	0	09

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End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200007	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200007	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200007	00724	EC321	G02061		A023	177044027300	D01	19820613	31	1833	3653	31255	0	09
200007	00724	EC321	G02061		A023B	177044027300	D04	19871218	31	2192	64	20999	0	09
200007	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200007	00724	EC321	G02061		A025	177044044600	D01	19910421	31	598	187	16	0	09
200007	00724	EC321	G02061		A025D	177044044600	D02	19910412	31	3478	5582	38724	0	09
200007	00724	EC321	G02061		A026S	177044045302	S01	19940603	31	5437	1257	2038	0	09
200007	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200007	00724	EC321	G02061		A027D	177044046300	D02	19800318	31	2806	1160	6923	0	09
200007	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200007	00724	EC321	G02061		A028D	177044015202	D02	19880103	31	951	585	226	0	09
200007	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200007	00724	EC321	G02061		A030	177044054300	S01	19820919	30	466	233	17850	0	09
200007	00724	EC321	G02061		A031A	177044055500	S02	19931112	31	14492	19539	537	0	08
200007	00724	EC321	G02061		A032	177044055400	S01	19830212	31	9090	9066	17734	0	09
200007	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200007	00724	EC321	G02061		A033D	177044055900	D02	19871002	31	2118	2902	3525	0	09
200007	00724	EC321	G02061		A034B	177044056400	S04	19910101	31	3165	5513	10670	0	09
200007	00724	EC321	G02061		A035	177044065600	D01	19870717	31	3033	4963	12882	0	09
200007	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200007	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200007	00724	EC321	G02061		B003	177044052700	S01	19831102	29	2366	6246	1475	0	09
200007	00724	EC321	G02061		B004	177044053300	S01	19831102	25	2371	7441	4660	0	09
200007	00724	EC321	G02061		B005	177044057900	S01	19840411	28	815	3023	43198	0	09
200007	00724	EC321	G02061		B006	177044058000	S01	19840715	29	719	2238	1900	0	09
200007	00724	EC321	G02061		B007A	177044059200	S02	19880226	28	1423	1567	3113	0	09
200007	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200007	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200007	00724	EC321	G02061		B010	177044059400	S01	19841028	29	1069	7259	9566	0	09
200007	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200007	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200007	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200007	00724	EC321	G02061		B015	177044075300	D01	19920103	27	434	181	27	0	09
200007	00724	EC321	G02061		B015D	177044075300	D02	19920223	29	879	8430	146	0	09
200007	00724	EC321	G02061		B017	177044074900	D01	19911124	0	0	0	0	0	12
200007	00724	EC321	G02061		B017D	177044074900	D02	19911124	29	794	822	3345	0	09
200007	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200008	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200008	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200008	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200008	00724	EC321	G02061		A004	177044016601	S01	19860318	31	3145	2188	40339	0	09
200008	00724	EC321	G02061		A005A	177044017500	S03	19910223	31	2875	3586	15492	0	08
200008	00724	EC321	G02061		A007	177044019402	S01	19940130	31	406	464	26	0	09
200008	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200008	00724	EC321	G02061		A009S	177044020301	D03	20000406	31	0	18548	0	0	08
200008	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200008	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200008	00724	EC321	G02061		A011	177044020600	S01	19731118	31	5158	1025	745	0	09
200008	00724	EC321	G02061		A012D	177044020800	S02	19880226	31	898	2952	7573	0	09
200008	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200008	00724	EC321	G02061		A015	177044022201	D01	19890212	31	2596	524	40411	0	09
200008	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200008	00724	EC321	G02061		A016	177044021602	D01	19910403	31	427	42	1895	0	09
200008	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200008	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200008	00724	EC321	G02061		A017D	177044022500	D03	19910319	31	1372	1653	24742	0	09
200008	00724	EC321	G02061		A018	177044022800	S01	19740430	31	1700	712	377	0	09
200008	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200008	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200008	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200008	00724	EC321	G02061		A023	177044027300	D01	19820613	31	1609	2226	33406	0	09
200008	00724	EC321	G02061		A023B	177044027300	D04	19871218	31	2353	57	21774	0	09
200008	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200008	00724	EC321	G02061		A025	177044044600	D01	19910421	31	757	180	124	0	09
200008	00724	EC321	G02061		A025D	177044044600	D02	19910412	31	2886	6932	40422	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00724	EC321	G02061		A026S	177044045302	S01	19940603	31	5808	1033	2262	0	09
200008	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200008	00724	EC321	G02061		A027D	177044046300	D02	19800318	31	3170	2131	7171	0	09
200008	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200008	00724	EC321	G02061		A028D	177044015202	D02	19880103	31	960	168	87	0	09
200008	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200008	00724	EC321	G02061		A030	177044054300	S01	19820919	31	263	239	13321	0	09
200008	00724	EC321	G02061		A031A	177044055500	S02	19931112	31	14967	21438	648	0	08
200008	00724	EC321	G02061		A032	177044055400	S01	19830212	31	9141	11705	17395	0	09
200008	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200008	00724	EC321	G02061		A033D	177044055900	D02	19871002	31	2578	3013	3250	0	09
200008	00724	EC321	G02061		A034B	177044056400	S04	19910101	31	2534	930	8953	0	09
200008	00724	EC321	G02061		A035	177044065600	D01	19870717	31	2536	1943	12315	0	09
200008	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200008	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200008	00724	EC321	G02061		B003	177044052700	S01	19831102	31	2342	5568	1438	0	09
200008	00724	EC321	G02061		B004	177044053300	S01	19831102	31	2601	5616	4970	0	09
200008	00724	EC321	G02061		B005	177044057900	S01	19840411	26	345	2211	34872	0	09
200008	00724	EC321	G02061		B006	177044058000	S01	19840715	30	704	6337	1824	0	09
200008	00724	EC321	G02061		B007A	177044059200	S02	19880226	31	2047	2971	3818	0	09
200008	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200008	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200008	00724	EC321	G02061		B010	177044059400	S01	19841028	31	1026	2219	8115	0	09
200008	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200008	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200008	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200008	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200008	00724	EC321	G02061		B015	177044075300	D01	19920103	31	270	156	40	0	09
200008	00724	EC321	G02061		B015D	177044075300	D02	19920223	31	847	10682	506	0	09
200008	00724	EC321	G02061		B017	177044074900	D01	19911124	0	0	0	0	0	12
200008	00724	EC321	G02061		B017D	177044074900	D02	19911124	31	693	621	3960	0	09
200008	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200009	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200009	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200009	00724	EC321	G02061		A004	177044016601	S01	19860318	29	4432	1099	33979	0	09
200009	00724	EC321	G02061		A005A	177044017500	S03	19910223	29	2396	2511	13653	0	08
200009	00724	EC321	G02061		A007	177044019402	S01	19940130	29	290	269	0	0	09
200009	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200009	00724	EC321	G02061		A009S	177044020301	D03	20000406	30	0	15683	0	0	08
200009	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200009	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200009	00724	EC321	G02061		A011	177044020600	S01	19731118	29	5084	722	984	0	09
200009	00724	EC321	G02061		A012D	177044020800	S02	19880226	29	716	2294	7740	0	09
200009	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200009	00724	EC321	G02061		A015	177044022201	D01	19890212	29	2740	738	32707	0	09
200009	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200009	00724	EC321	G02061		A016	177044021602	D01	19910403	29	359	135	650	0	09
200009	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200009	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200009	00724	EC321	G02061		A017D	177044022500	D03	19910319	29	1452	559	19800	0	09
200009	00724	EC321	G02061		A018	177044022800	S01	19740430	29	1153	618	545	0	09
200009	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200009	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200009	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200009	00724	EC321	G02061		A023	177044027300	D01	19820613	29	1730	2286	27367	0	09
200009	00724	EC321	G02061		A023B	177044027300	D04	19871218	29	1899	31	20523	0	09
200009	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200009	00724	EC321	G02061		A025	177044044600	D01	19910421	29	560	12	77	0	09
200009	00724	EC321	G02061		A025D	177044044600	D02	19910412	29	3072	6888	35293	0	09
200009	00724	EC321	G02061		A026S	177044045302	S01	19940603	29	5151	419	2187	0	09
200009	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200009	00724	EC321	G02061		A027D	177044046300	D02	19800318	29	2805	751	6497	0	09
200009	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200009	00724	EC321	G02061		A028D	177044015202	D02	19880103	29	703	103	113	0	09
200009	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200009	00724	EC321	G02061		A030	177044054300	S01	19820919	29	663	48	6857	0	09
200009	00724	EC321	G02061		A031A	177044055500	S02	19931112	26	12128	14980	486	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00724	EC321	G02061		A032	177044055400	S01	19830212	29	7606	8241	15571	0	09
200009	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200009	00724	EC321	G02061		A033D	177044055900	D02	19871002	29	2537	1782	1955	0	09
200009	00724	EC321	G02061		A034B	177044056400	S04	19910101	29	2662	1859	9099	0	09
200009	00724	EC321	G02061		A035	177044065600	D01	19870717	29	2812	2101	11978	0	09
200009	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200009	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200009	00724	EC321	G02061		B003	177044052700	S01	19831102	29	2011	10624	1219	0	09
200009	00724	EC321	G02061		B004	177044053300	S01	19831102	29	1967	2178	4140	0	09
200009	00724	EC321	G02061		B005	177044057900	S01	19840411	22	302	2176	29564	0	09
200009	00724	EC321	G02061		B006	177044058000	S01	19840715	29	528	5502	1824	0	09
200009	00724	EC321	G02061		B007A	177044059200	S02	19880226	29	2390	3191	3323	0	09
200009	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200009	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200009	00724	EC321	G02061		B010	177044059400	S01	19841028	29	781	3669	6037	0	09
200009	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200009	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200009	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200009	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200009	00724	EC321	G02061		B015	177044075300	D01	19920103	29	225	569	29	0	09
200009	00724	EC321	G02061		B015D	177044075300	D02	19920223	29	749	6695	466	0	09
200009	00724	EC321	G02061		B017	177044074900	D01	19911124	0	0	0	0	0	12
200009	00724	EC321	G02061		B017D	177044074900	D02	19911124	29	588	1117	3816	0	09
200009	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200010	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200010	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200010	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200010	00724	EC321	G02061		A004	177044016601	S01	19860318	31	3485	1670	41991	0	09
200010	00724	EC321	G02061		A005A	177044017500	S03	19910223	31	2164	3519	16233	0	08
200010	00724	EC321	G02061		A007	177044019402	S01	19940130	31	426	317	8	0	09
200010	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200010	00724	EC321	G02061		A009S	177044020301	D03	20000406	31	982	18556	483	0	08
200010	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200010	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00724	EC321	G02061		A011	177044020600	S01	19731118	31	7808	1364	156	0	09
200010	00724	EC321	G02061		A012D	177044020800	S02	19880226	31	958	871	7855	0	09
200010	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200010	00724	EC321	G02061		A015	177044022201	D01	19890212	31	3307	328	35334	0	09
200010	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200010	00724	EC321	G02061		A016	177044021602	D01	19910403	31	785	218	1336	0	09
200010	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200010	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200010	00724	EC321	G02061		A017D	177044022500	D03	19910319	31	1336	1223	22669	0	09
200010	00724	EC321	G02061		A018	177044022800	S01	19740430	31	2198	2301	141	0	09
200010	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200010	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200010	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200010	00724	EC321	G02061		A023	177044027300	D01	19820613	31	1540	3894	28615	0	09
200010	00724	EC321	G02061		A023B	177044027300	D04	19871218	31	2315	317	20523	0	09
200010	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200010	00724	EC321	G02061		A025	177044044600	D01	19910421	31	495	21	0	0	09
200010	00724	EC321	G02061		A025D	177044044600	D02	19910412	31	3005	7020	38369	0	09
200010	00724	EC321	G02061		A026S	177044045302	S01	19940603	31	5780	185	3135	0	09
200010	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200010	00724	EC321	G02061		A027D	177044046300	D02	19800318	31	2716	1386	6651	0	09
200010	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200010	00724	EC321	G02061		A028D	177044015202	D02	19880103	31	221	226	122	0	09
200010	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200010	00724	EC321	G02061		A030	177044054300	S01	19820919	27	488	337	6298	0	09
200010	00724	EC321	G02061		A031A	177044055500	S02	19931112	30	13939	16234	803	0	08
200010	00724	EC321	G02061		A032	177044055400	S01	19830212	31	7857	9410	16295	0	09
200010	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200010	00724	EC321	G02061		A033D	177044055900	D02	19871002	31	2880	2479	2077	0	09
200010	00724	EC321	G02061		A034B	177044056400	S04	19910101	31	3415	3360	9304	0	09
200010	00724	EC321	G02061		A035	177044065600	D01	19870717	31	3160	1396	11780	0	09
200010	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200010	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200010	00724	EC321	G02061		B003	177044052700	S01	19831102	31	2160	11317	1313	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00724	EC321	G02061		B004	177044053300	S01	19831102	31	2100	1631	4443	0	09
200010	00724	EC321	G02061		B005	177044057900	S01	19840411	30	617	3383	40595	0	09
200010	00724	EC321	G02061		B006	177044058000	S01	19840715	31	703	4332	2583	0	09
200010	00724	EC321	G02061		B007A	177044059200	S02	19880226	31	2645	2699	3212	0	09
200010	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200010	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200010	00724	EC321	G02061		B010	177044059400	S01	19841028	31	845	4158	6304	0	09
200010	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200010	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200010	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200010	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200010	00724	EC321	G02061		B015	177044075300	D01	19920103	31	164	1236	30	0	09
200010	00724	EC321	G02061		B015D	177044075300	D02	19920223	31	818	4836	540	0	09
200010	00724	EC321	G02061		B017	177044074900	D01	19911124	0	0	0	0	0	12
200010	00724	EC321	G02061		B017D	177044074900	D02	19911124	31	686	657	4008	0	09
200010	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200011	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200011	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200011	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200011	00724	EC321	G02061		A004	177044016601	S01	19860318	30	2764	975	37883	0	09
200011	00724	EC321	G02061		A005A	177044017500	S03	19910223	30	2099	2730	16077	0	08
200011	00724	EC321	G02061		A007	177044019402	S01	19940130	30	743	85	16	0	09
200011	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200011	00724	EC321	G02061		A009S	177044020301	D03	20000406	30	1711	10532	936	0	08
200011	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200011	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200011	00724	EC321	G02061		A011	177044020600	S01	19731118	30	6568	739	769	0	09
200011	00724	EC321	G02061		A012D	177044020800	S02	19880226	30	1087	203	7274	0	09
200011	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200011	00724	EC321	G02061		A015	177044022201	D01	19890212	30	3581	769	43961	0	09
200011	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200011	00724	EC321	G02061		A016	177044021602	D01	19910403	30	975	190	1593	0	09
200011	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200011	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12

Field: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00724	EC321	G02061		A017D	177044022500	D03	19910319	30	1968	1392	21263	0	09
200011	00724	EC321	G02061		A018	177044022800	S01	19740430	30	2124	1089	607	0	09
200011	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200011	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200011	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200011	00724	EC321	G02061		A023	177044027300	D01	19820613	30	1811	3081	30537	0	09
200011	00724	EC321	G02061		A023B	177044027300	D04	19871218	30	1743	75	22055	0	09
200011	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200011	00724	EC321	G02061		A025	177044044600	D01	19910421	30	11	17	0	0	09
200011	00724	EC321	G02061		A025D	177044044600	D02	19910412	30	2232	6931	37717	0	09
200011	00724	EC321	G02061		A026S	177044045302	S01	19940603	30	5279	880	3192	0	09
200011	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200011	00724	EC321	G02061		A027D	177044046300	D02	19800318	30	2742	1063	6599	0	09
200011	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200011	00724	EC321	G02061		A028D	177044015202	D02	19880103	30	679	509	175	0	09
200011	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200011	00724	EC321	G02061		A030	177044054300	S01	19820919	30	263	317	7708	0	09
200011	00724	EC321	G02061		A031A	177044055500	S02	19931112	30	13100	13338	652	0	08
200011	00724	EC321	G02061		A032	177044055400	S01	19830212	30	6987	8726	15704	0	09
200011	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200011	00724	EC321	G02061		A033D	177044055900	D02	19871002	30	2983	2456	2672	0	09
200011	00724	EC321	G02061		A034B	177044056400	S04	19910101	30	1855	3418	6784	0	09
200011	00724	EC321	G02061		A035	177044065600	D01	19870717	30	3670	750	11241	0	09
200011	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200011	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200011	00724	EC321	G02061		B003	177044052700	S01	19831102	27	1729	7262	1038	0	09
200011	00724	EC321	G02061		B004	177044053300	S01	19831102	18	910	3452	2186	0	09
200011	00724	EC321	G02061		B005	177044057900	S01	19840411	27	479	3595	34993	0	09
200011	00724	EC321	G02061		B006	177044058000	S01	19840715	25	482	2876	1555	0	09
200011	00724	EC321	G02061		B007A	177044059200	S02	19880226	24	1495	3443	2557	0	09
200011	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200011	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200011	00724	EC321	G02061		B010	177044059400	S01	19841028	25	634	8101	5963	0	09
200011	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200011	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200011	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200011	00724	EC321	G02061		B015	177044075300	D01	19920103	27	205	972	26	0	09
200011	00724	EC321	G02061		B015D	177044075300	D02	19920223	27	638	9228	344	0	09
200011	00724	EC321	G02061		B017	177044074900	D01	19911124	0	0	0	0	0	12
200011	00724	EC321	G02061		B017D	177044074900	D02	19911124	26	537	763	3409	0	09
200011	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200012	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200012	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200012	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200012	00724	EC321	G02061		A004	177044016601	S01	19860318	30	3220	2640	41820	0	09
200012	00724	EC321	G02061		A005A	177044017500	S03	19910223	30	2994	1391	14204	0	08
200012	00724	EC321	G02061		A007	177044019402	S01	19940130	29	662	29	0	0	09
200012	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200012	00724	EC321	G02061		A009S	177044020301	D03	20000406	30	1387	2601	2109	0	09
200012	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200012	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200012	00724	EC321	G02061		A011	177044020600	S01	19731118	30	5105	532	1554	0	09
200012	00724	EC321	G02061		A012D	177044020800	S02	19880226	26	947	952	5717	0	09
200012	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200012	00724	EC321	G02061		A015	177044022201	D01	19890212	30	3169	667	44208	0	09
200012	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200012	00724	EC321	G02061		A016	177044021602	D01	19910403	30	819	573	1545	0	09
200012	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200012	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200012	00724	EC321	G02061		A017D	177044022500	D03	19910319	30	2595	1949	20332	0	09
200012	00724	EC321	G02061		A018	177044022800	S01	19740430	30	1968	497	536	0	09
200012	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200012	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200012	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200012	00724	EC321	G02061		A023	177044027300	D01	19820613	30	2314	2041	27933	0	09
200012	00724	EC321	G02061		A023B	177044027300	D04	19871218	30	2534	243	23854	0	09
200012	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00724	EC321	G02061		A025	177044044600	D01	19910421	30	49	11	0	0	09
200012	00724	EC321	G02061		A025D	177044044600	D02	19910412	30	2405	4098	35969	0	09
200012	00724	EC321	G02061		A026S	177044045302	S01	19940603	30	5174	949	3266	0	09
200012	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200012	00724	EC321	G02061		A027D	177044046300	D02	19800318	30	2759	1286	6449	0	09
200012	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200012	00724	EC321	G02061		A028D	177044015202	D02	19880103	30	607	357	177	0	09
200012	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200012	00724	EC321	G02061		A030	177044054300	S01	19820919	26	66	381	6687	0	09
200012	00724	EC321	G02061		A031A	177044055500	S02	19931112	30	12883	8116	502	0	08
200012	00724	EC321	G02061		A032	177044055400	S01	19830212	30	7330	5572	15077	0	09
200012	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200012	00724	EC321	G02061		A033D	177044055900	D02	19871002	30	2675	2035	2673	0	09
200012	00724	EC321	G02061		A034B	177044056400	S04	19910101	26	2351	3112	8734	0	09
200012	00724	EC321	G02061		A035	177044065600	D01	19870717	30	3777	490	11259	0	09
200012	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200012	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200012	00724	EC321	G02061		B003	177044052700	S01	19831102	23	1624	6325	823	0	09
200012	00724	EC321	G02061		B004	177044053300	S01	19831102	0	0	0	0	0	12
200012	00724	EC321	G02061		B005	177044057900	S01	19840411	22	528	4560	30286	0	09
200012	00724	EC321	G02061		B006	177044058000	S01	19840715	23	478	5625	1327	0	09
200012	00724	EC321	G02061		B007A	177044059200	S02	19880226	23	1541	2748	2357	0	09
200012	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200012	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200012	00724	EC321	G02061		B010	177044059400	S01	19841028	23	861	6199	5182	0	09
200012	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200012	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200012	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200012	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200012	00724	EC321	G02061		B015	177044075300	D01	19920103	23	175	892	28	0	09
200012	00724	EC321	G02061		B015D	177044075300	D02	19920223	23	538	7641	297	0	09
200012	00724	EC321	G02061		B017	177044074900	D01	19911124	0	0	0	0	0	12
200012	00724	EC321	G02061		B017D	177044074900	D02	19911124	12	245	403	1630	0	09
200012	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200001	02332	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200001	02332	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200001	02332	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200001	02332	EC334	G02062		B007	177044036201	S01	19910330	31	0	5432	7490	0	11
200001	02332	EC334	G02062		B008	177044036700	S01	19770120	31	91	43775	51843	0	11
200001	02332	EC334	G02062		C008	177044049400	S01	19810619	31	41	23894	7387	0	11
200001	02332	EC334	G02062		C010	177044050601	S01	19951027	0	0	0	0	0	13
200001	00231	EC334	G02062		D001	177044080900	S02	19991026	29	0	263194	72	0	11
200001	00231	EC334	G02062		D002	177044083900	S01	19960919	29	21	47970	1411	0	11
200001	00231	EC334	G02062		E001	177044083200	S01	19970113	31	9439	266018	223626	0	11
200001	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200001	02332	EC334	G02062		F001	177044084000	S01	19971204	31	1991	36254	74419	0	11
200002	02332	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200002	02332	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200002	02332	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200002	02332	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200002	02332	EC334	G02062		B007	177044036201	S01	19910330	29	0	5573	8143	0	11
200002	02332	EC334	G02062		B008	177044036700	S01	19770120	29	77	39173	49201	0	11
200002	02332	EC334	G02062		C008	177044049400	S01	19810619	28	99	24382	8556	0	11
200002	02332	EC334	G02062		C010	177044050601	S01	19951027	0	0	0	0	0	13
200002	00231	EC334	G02062		D001	177044080900	S02	19991026	29	0	161844	1476	0	11
200002	00231	EC334	G02062		D002	177044083900	S01	19960919	29	61	45281	1185	0	11
200002	00231	EC334	G02062		E001	177044083200	S01	19970113	29	7491	216337	211907	0	11
200002	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200002	02332	EC334	G02062		F001	177044084000	S01	19971204	29	1659	31428	71624	0	11
200003	02332	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200003	02332	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200003	02332	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200003	02332	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200003	02332	EC334	G02062		B007	177044036201	S01	19910330	31	8	5798	7971	0	11
200003	02332	EC334	G02062		B008	177044036700	S01	19770120	31	99	39788	53349	0	11
200003	02332	EC334	G02062		C008	177044049400	S01	19810619	31	64	32082	7139	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	EC334	G02062		C010	177044050601	S01	19951027	0	0	0	0	0	13
200003	00231	EC334	G02062		D001	177044080900	S02	19991026	30	0	188770	3103	0	11
200003	00231	EC334	G02062		D002	177044083900	S01	19960919	31	26	45884	978	0	11
200003	00231	EC334	G02062		E001	177044083200	S01	19970113	31	7583	202693	224640	0	11
200003	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200003	02332	EC334	G02062		F001	177044084000	S01	19971204	30	1476	30464	61349	0	11
200004	02332	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200004	02332	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200004	02332	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200004	02332	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200004	02332	EC334	G02062		B007	177044036201	S01	19910330	30	0	4104	15733	0	11
200004	02332	EC334	G02062		B008	177044036700	S01	19770120	30	77	32195	55829	0	11
200004	02332	EC334	G02062		C008	177044049400	S01	19810619	30	176	37521	20905	0	11
200004	02332	EC334	G02062		C010	177044050601	S01	19951027	0	0	0	0	0	13
200004	00231	EC334	G02062		D001	177044080900	S02	19991026	30	0	145808	3789	0	11
200004	00231	EC334	G02062		D002	177044083900	S01	19960919	30	27	45659	1224	0	11
200004	00231	EC334	G02062		E001	177044083200	S01	19970113	30	6956	196557	228651	0	11
200004	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200004	02332	EC334	G02062		F001	177044084000	S01	19971204	30	1548	30928	0	0	11
200005	02332	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200005	02332	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200005	02332	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200005	02332	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200005	02332	EC334	G02062		B007	177044036201	S01	19910330	31	0	3851	14444	0	11
200005	02332	EC334	G02062		B008	177044036700	S01	19770120	31	79	30336	66384	0	11
200005	02332	EC334	G02062		C008	177044049400	S01	19810619	31	182	42645	11692	0	11
200005	02332	EC334	G02062		C010	177044050601	S01	19951027	0	0	0	0	0	13
200005	00231	EC334	G02062		D001	177044080900	S02	19991026	29	0	202967	3698	0	11
200005	00231	EC334	G02062		D002	177044083900	S01	19960919	27	6	40690	1053	0	11
200005	00231	EC334	G02062		E001	177044083200	S01	19970113	31	7517	212373	250185	0	11
200005	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200005	02332	EC334	G02062		F001	177044084000	S01	19971204	31	1664	36244	0	0	11
200006	02332	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200006	02332	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02332	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200006	02332	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200006	02332	EC334	G02062		B007	177044036201	S01	19910330	30	0	4380	10094	0	11
200006	02332	EC334	G02062		B008	177044036700	S01	19770120	30	106	36179	79116	0	11
200006	02332	EC334	G02062		C008	177044049400	S01	19810619	30	255	34371	12714	0	11
200006	02332	EC334	G02062		C010	177044050601	S01	19951027	0	0	0	0	0	13
200006	00231	EC334	G02062		D001	177044080900	S02	19991026	30	3	235205	5793	0	11
200006	00231	EC334	G02062		D002	177044083900	S01	19960919	30	1	50635	811	0	11
200006	00231	EC334	G02062		E001	177044083200	S01	19970113	30	7977	222929	250071	0	11
200006	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200006	02332	EC334	G02062		F001	177044084000	S01	19971204	30	1494	33012	0	0	11
200007	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200007	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200007	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200007	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200007	02421	EC334	G02062		B007	177044036201	S01	19910330	31	1	4182	9535	0	11
200007	02421	EC334	G02062		B008	177044036700	S01	19770120	31	108	34527	72035	0	11
200007	02421	EC334	G02062		C008	177044049400	S01	19810619	31	3	40609	8838	0	11
200007	02421	EC334	G02062		C010	177044050601	S01	19951027	0	0	0	0	0	13
200007	00231	EC334	G02062		D001	177044080900	S02	19991026	31	0	202122	7097	0	11
200007	00231	EC334	G02062		D002	177044083900	S01	19960919	31	0	38016	1094	0	11
200007	00231	EC334	G02062		E001	177044083200	S01	19970113	31	7641	217769	254888	0	11
200007	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200007	02421	EC334	G02062		F001	177044084000	S01	19971204	31	1774	37745	0	0	11
200008	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200008	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200008	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200008	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200008	02421	EC334	G02062		B007	177044036201	S01	19910330	31	17	4479	600	0	11
200008	02421	EC334	G02062		B008	177044036700	S01	19770120	31	74	36885	4761	0	11
200008	02421	EC334	G02062		C008	177044049400	S01	19810619	31	24	23410	6034	0	11
200008	02421	EC334	G02062		C010	177044050601	S01	19951027	0	0	0	0	0	13
200008	00231	EC334	G02062		D001	177044080900	S02	19991026	31	4	228492	8549	0	11
200008	00231	EC334	G02062		D002	177044083900	S01	19960919	31	10	44762	1648	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00231	EC334	G02062		E001	177044083200	S01	19970113	31	6947	200580	257306	0	11
200008	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200008	02421	EC334	G02062		F001	177044084000	S01	19971204	31	1683	30320	11526	0	11
200009	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200009	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200009	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200009	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200009	02421	EC334	G02062		B007	177044036201	S01	19910330	30	3	4605	6850	0	11
200009	02421	EC334	G02062		B008	177044036700	S01	19770120	30	84	34220	53417	0	11
200009	02421	EC334	G02062		C008	177044049400	S01	19810619	30	28	32150	6578	0	11
200009	02421	EC334	G02062		C010	177044050601	S01	19951027	0	0	0	0	0	13
200009	00231	EC334	G02062		D001	177044080900	S02	19991026	30	4	235191	9187	0	11
200009	00231	EC334	G02062		D002	177044083900	S01	19960919	30	10	48458	1362	0	11
200009	00231	EC334	G02062		E001	177044083200	S01	19970113	30	6743	202340	247975	0	11
200009	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200009	02421	EC334	G02062		F001	177044084000	S01	19971204	30	1604	24034	65380	0	11
200010	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200010	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200010	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200010	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200010	02421	EC334	G02062		B007	177044036201	S01	19910330	27	0	4661	6435	0	11
200010	02421	EC334	G02062		B008	177044036700	S01	19770120	31	75	36138	55664	0	11
200010	02421	EC334	G02062		C008	177044049400	S01	19810619	31	1	34758	6887	0	11
200010	02421	EC334	G02062		C010	177044050601	S01	19951027	0	0	0	0	0	13
200010	00231	EC334	G02062		D001	177044080900	S02	19991026	31	0	210078	10679	0	11
200010	00231	EC334	G02062		D002	177044083900	S01	19960919	31	14	42305	704	0	11
200010	00231	EC334	G02062		E001	177044083200	S01	19970113	29	6414	193449	240862	0	11
200010	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200010	02421	EC334	G02062		F001	177044084000	S01	19971204	30	1559	24414	61423	0	11
200011	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200011	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200011	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200011	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200011	02421	EC334	G02062		B007	177044036201	S01	19910330	30	0	5166	6957	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02421	EC334	G02062		B008	177044036700	S01	19770120	30	33	30982	53795	0	11
200011	02421	EC334	G02062		C008	177044049400	S01	19810619	30	70	33984	6699	0	11
200011	02421	EC334	G02062		C010	177044050601	S01	19951027	0	0	0	0	0	13
200011	00231	EC334	G02062		D001	177044080900	S02	19991026	28	0	208829	10602	0	11
200011	00231	EC334	G02062		D002	177044083900	S01	19960919	28	1	38970	514	0	11
200011	00231	EC334	G02062		E001	177044083200	S01	19970113	16	2788	82950	131996	0	11
200011	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200011	02421	EC334	G02062		F001	177044084000	S01	19971204	30	1528	18300	54808	0	11
200012	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200012	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200012	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200012	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200012	02421	EC334	G02062		B007	177044036201	S01	19910330	31	0	5128	6834	0	11
200012	02421	EC334	G02062		B008	177044036700	S01	19770120	31	108	34008	54115	0	11
200012	02421	EC334	G02062		C008	177044049400	S01	19810619	29	85	34126	5674	0	11
200012	02421	EC334	G02062		C010	177044050601	S01	19951027	0	0	0	0	0	13
200012	00231	EC334	G02062		D001	177044080900	S02	19991026	20	0	58502	19282	0	11
200012	00231	EC334	G02062		D002	177044083900	S01	19960919	31	0	33913	619	0	11
200012	00231	EC334	G02062		E001	177044083200	S01	19970113	31	4426	128455	274912	0	11
200012	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200012	02421	EC334	G02062		F001	177044084000	S01	19971204	30	1403	24629	56134	0	11
200001	02219	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200001	02219	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200001	02219	EC338	G02063		A003D	177044025000	S02	19870521	31	3423	2084	916	0	09
200001	02219	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200001	02219	EC338	G02063		A007	177044026900	S01	19820610	29	1392	824	5268	0	09
200001	02219	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200001	02219	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200001	02219	EC338	G02063		A012	177044029600	S01	19761125	29	0	20373	3946	0	11
200001	02219	EC338	G02063		A013	177044031300	D01	19891021	0	0	0	0	0	12
200001	02219	EC338	G02063		A013D	177044031300	D02	19891021	31	671	1697	2516	0	09
200001	02219	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200001	02219	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200001	02219	EC338	G02063		A015Z	177044032000	D03	19840121	31	4478	6887	5438	0	08
200001	02219	EC338	G02063		A016Z	177044034601	S03	19931107	31	1775	3720	12499	0	09
200001	02219	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200001	02219	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200001	02219	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200001	02219	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200001	02219	EC338	G02063		A022	177044025101	S01	19901102	31	21956	7246	3586	0	08
200001	02219	EC338	G02063		A023	177044066201	D01	19871224	31	1347	380	4777	0	09
200001	02219	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200002	02219	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200002	02219	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200002	02219	EC338	G02063		A003D	177044025000	S02	19870521	19	1660	552	461	0	09
200002	02219	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200002	02219	EC338	G02063		A007	177044026900	S01	19820610	19	675	498	3025	0	09
200002	02219	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200002	02219	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200002	02219	EC338	G02063		A012	177044029600	S01	19761125	29	0	16961	3500	0	11
200002	02219	EC338	G02063		A013	177044031300	D01	19891021	0	0	0	0	0	12
200002	02219	EC338	G02063		A013D	177044031300	D02	19891021	19	319	297	1437	0	09
200002	02219	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200002	02219	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200002	02219	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200002	02219	EC338	G02063		A015Z	177044032000	D03	19840121	29	2825	2691	4752	0	08
200002	02219	EC338	G02063		A016Z	177044034601	S03	19931107	19	816	2329	8218	0	09
200002	02219	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200002	02219	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200002	02219	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200002	02219	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200002	02219	EC338	G02063		A022	177044025101	S01	19901102	29	17061	6640	2782	0	08
200002	02219	EC338	G02063		A023	177044066201	D01	19871224	19	654	269	2896	0	09
200002	02219	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200003	02219	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200003	02219	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02219	EC338	G02063		A003D	177044025000	S02	19870521	31	3095	812	794	0	09
200003	02219	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200003	02219	EC338	G02063		A007	177044026900	S01	19820610	31	1246	1123	5141	0	09
200003	02219	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200003	02219	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200003	02219	EC338	G02063		A012	177044029600	S01	19761125	31	0	17946	3156	0	11
200003	02219	EC338	G02063		A013	177044031300	D01	19891021	0	0	0	0	0	12
200003	02219	EC338	G02063		A013D	177044031300	D02	19891021	31	588	1170	2433	0	09
200003	02219	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200003	02219	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200003	02219	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200003	02219	EC338	G02063		A015Z	177044032000	D03	19840121	31	3644	3313	5635	0	08
200003	02219	EC338	G02063		A016Z	177044034601	S03	19931107	31	1046	1514	9620	0	09
200003	02219	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200003	02219	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200003	02219	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200003	02219	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200003	02219	EC338	G02063		A022	177044025101	S01	19901102	31	19501	5998	0	0	08
200003	02219	EC338	G02063		A023	177044066201	D01	19871224	31	1287	1234	5286	0	09
200003	02219	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200004	02219	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200004	02219	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200004	02219	EC338	G02063		A003D	177044025000	S02	19870521	30	3073	1424	1077	0	09
200004	02219	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200004	02219	EC338	G02063		A007	177044026900	S01	19820610	30	950	1527	5303	0	09
200004	02219	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200004	02219	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200004	02219	EC338	G02063		A012	177044029600	S01	19761125	30	0	18622	3895	0	11
200004	02219	EC338	G02063		A013	177044031300	D01	19891021	0	0	0	0	0	12
200004	02219	EC338	G02063		A013D	177044031300	D02	19891021	30	573	846	2445	0	09
200004	02219	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200004	02219	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200004	02219	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200004	02219	EC338	G02063		A015Z	177044032000	D03	19840121	30	3256	3938	5250	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02219	EC338	G02063		A016Z	177044034601	S03	19931107	30	1101	4669	10688	0	09
200004	02219	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200004	02219	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200004	02219	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200004	02219	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200004	02219	EC338	G02063		A022	177044025101	S01	19901102	30	17730	6360	1767	0	08
200004	02219	EC338	G02063		A023	177044066201	D01	19871224	30	1142	900	4952	0	09
200004	02219	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200005	02219	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200005	02219	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200005	02219	EC338	G02063		A003D	177044025000	S02	19870521	31	2967	1581	1028	0	09
200005	02219	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200005	02219	EC338	G02063		A007	177044026900	S01	19820610	31	1163	680	5474	0	09
200005	02219	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200005	02219	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200005	02219	EC338	G02063		A012	177044029600	S01	19761125	31	0	16191	4931	0	11
200005	02219	EC338	G02063		A013	177044031300	D01	19891021	0	0	0	0	0	12
200005	02219	EC338	G02063		A013D	177044031300	D02	19891021	31	560	759	2525	0	09
200005	02219	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200005	02219	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200005	02219	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200005	02219	EC338	G02063		A015Z	177044032000	D03	19840121	31	3354	3682	5898	0	08
200005	02219	EC338	G02063		A016Z	177044034601	S03	19931107	31	1290	5542	12610	0	09
200005	02219	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200005	02219	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200005	02219	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200005	02219	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200005	02219	EC338	G02063		A022	177044025101	S01	19901102	31	17943	5826	3405	0	08
200005	02219	EC338	G02063		A023	177044066201	D01	19871224	31	1138	646	4966	0	09
200005	02219	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200006	02219	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200006	02219	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200006	02219	EC338	G02063		A003D	177044025000	S02	19870521	30	2712	1471	960	0	09
200006	02219	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02219	EC338	G02063		A007	177044026900	S01	19820610	30	1326	285	19128	0	09
200006	02219	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200006	02219	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200006	02219	EC338	G02063		A012	177044029600	S01	19761125	30	0	14761	5100	0	11
200006	02219	EC338	G02063		A013	177044031300	D01	19891021	0	0	0	0	0	12
200006	02219	EC338	G02063		A013D	177044031300	D02	19891021	30	616	553	2736	0	09
200006	02219	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200006	02219	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200006	02219	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200006	02219	EC338	G02063		A015Z	177044032000	D03	19840121	30	3187	4432	6412	0	08
200006	02219	EC338	G02063		A016Z	177044034601	S03	19931107	30	1271	4428	12720	0	09
200006	02219	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200006	02219	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200006	02219	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200006	02219	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200006	02219	EC338	G02063		A022	177044025101	S01	19901102	30	16647	5112	2919	0	08
200006	02219	EC338	G02063		A023	177044066201	D01	19871224	30	1305	991	5786	0	09
200006	02219	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200007	02219	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200007	02219	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200007	02219	EC338	G02063		A003D	177044025000	S02	19870521	31	2890	1427	1006	0	09
200007	02219	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200007	02219	EC338	G02063		A007	177044026900	S01	19820610	31	1254	93	5969	0	09
200007	02219	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200007	02219	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200007	02219	EC338	G02063		A012	177044029600	S01	19761125	31	0	16840	4851	0	11
200007	02219	EC338	G02063		A013	177044031300	D01	19891021	0	0	0	0	0	12
200007	02219	EC338	G02063		A013D	177044031300	D02	19891021	31	473	146	2559	0	09
200007	02219	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200007	02219	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200007	02219	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200007	02219	EC338	G02063		A015Z	177044032000	D03	19840121	31	3449	3709	5926	0	08
200007	02219	EC338	G02063		A016Z	177044034601	S03	19931107	31	1392	4785	13219	0	09
200007	02219	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02219	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200007	02219	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200007	02219	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200007	02219	EC338	G02063		A022	177044025101	S01	19901102	31	17328	5377	2939	0	08
200007	02219	EC338	G02063		A023	177044066201	D01	19871224	28	1083	464	4517	0	09
200007	02219	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200008	02219	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200008	02219	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200008	02219	EC338	G02063		A003D	177044025000	S02	19870521	31	3055	1286	1275	0	09
200008	02219	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200008	02219	EC338	G02063		A007	177044026900	S01	19820610	31	1198	851	4828	0	09
200008	02219	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200008	02219	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200008	02219	EC338	G02063		A012	177044029600	S01	19761125	31	0	23163	3620	0	11
200008	02219	EC338	G02063		A013	177044031300	D01	19891021	0	0	0	0	0	12
200008	02219	EC338	G02063		A013D	177044031300	D02	19891021	31	441	432	2133	0	09
200008	02219	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200008	02219	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200008	02219	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200008	02219	EC338	G02063		A015Z	177044032000	D03	19840121	31	3298	1561	4917	0	08
200008	02219	EC338	G02063		A016Z	177044034601	S03	19931107	31	834	1127	7601	0	09
200008	02219	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200008	02219	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200008	02219	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200008	02219	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200008	02219	EC338	G02063		A022	177044025101	S01	19901102	31	17606	3220	2362	0	08
200008	02219	EC338	G02063		A023	177044066201	D01	19871224	31	1042	118	4148	0	09
200008	02219	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200009	02219	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200009	02219	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200009	02219	EC338	G02063		A003D	177044025000	S02	19870521	30	2610	1549	942	0	09
200009	02219	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200009	02219	EC338	G02063		A007	177044026900	S01	19820610	30	1137	862	4682	0	09
200009	02219	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02219	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200009	02219	EC338	G02063		A012	177044029600	S01	19761125	30	0	13067	3648	0	11
200009	02219	EC338	G02063		A013	177044031300	D01	19891021	0	0	0	0	0	12
200009	02219	EC338	G02063		A013D	177044031300	D02	19891021	30	497	481	2063	0	09
200009	02219	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200009	02219	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200009	02219	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200009	02219	EC338	G02063		A015Z	177044032000	D03	19840121	30	2890	1810	4353	0	08
200009	02219	EC338	G02063		A016Z	177044034601	S03	19931107	30	879	1815	7783	0	09
200009	02219	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200009	02219	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200009	02219	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200009	02219	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200009	02219	EC338	G02063		A022	177044025101	S01	19901102	30	15589	3605	3059	0	08
200009	02219	EC338	G02063		A023	177044066201	D01	19871224	30	748	5316	3097	0	09
200009	02219	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200010	02219	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200010	02219	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200010	02219	EC338	G02063		A003D	177044025000	S02	19870521	31	2410	1597	1115	0	09
200010	02219	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200010	02219	EC338	G02063		A007	177044026900	S01	19820610	31	1175	1093	5444	0	09
200010	02219	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200010	02219	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200010	02219	EC338	G02063		A012	177044029600	S01	19761125	31	0	12617	4370	0	11
200010	02219	EC338	G02063		A013	177044031300	D01	19891021	0	0	0	0	0	12
200010	02219	EC338	G02063		A013D	177044031300	D02	19891021	31	456	1115	2833	0	09
200010	02219	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200010	02219	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200010	02219	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200010	02219	EC338	G02063		A015Z	177044032000	D03	19840121	31	2941	2025	5466	0	08
200010	02219	EC338	G02063		A016Z	177044034601	S03	19931107	31	1375	1098	7399	0	09
200010	02219	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200010	02219	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200010	02219	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02219	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200010	02219	EC338	G02063		A022	177044025101	S01	19901102	31	15890	5018	4785	0	08
200010	02219	EC338	G02063		A023	177044066201	D01	19871224	31	743	3314	4421	0	09
200010	02219	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200011	02219	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200011	02219	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200011	02219	EC338	G02063		A003D	177044025000	S02	19870521	30	2368	2807	1110	0	09
200011	02219	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200011	02219	EC338	G02063		A007	177044026900	S01	19820610	30	1184	1619	5370	0	09
200011	02219	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200011	02219	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200011	02219	EC338	G02063		A012	177044029600	S01	19761125	30	0	17776	4928	0	11
200011	02219	EC338	G02063		A013	177044031300	D01	19891021	0	0	0	0	0	12
200011	02219	EC338	G02063		A013D	177044031300	D02	19891021	19	248	776	1774	0	09
200011	02219	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200011	02219	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200011	02219	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200011	02219	EC338	G02063		A015Z	177044032000	D03	19840121	30	3073	3974	3740	0	08
200011	02219	EC338	G02063		A016Z	177044034601	S03	19931107	30	1489	1639	8316	0	09
200011	02219	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200011	02219	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200011	02219	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200011	02219	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200011	02219	EC338	G02063		A022	177044025101	S01	19901102	30	16787	6222	3360	0	08
200011	02219	EC338	G02063		A023	177044066201	D01	19871224	30	442	159	5310	0	09
200011	02219	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200012	02219	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200012	02219	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200012	02219	EC338	G02063		A003D	177044025000	S02	19870521	31	2359	2538	1027	0	09
200012	02219	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200012	02219	EC338	G02063		A007	177044026900	S01	19820610	31	752	2045	5433	0	09
200012	02219	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200012	02219	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200012	02219	EC338	G02063		A012	177044029600	S01	19761125	31	0	17939	4681	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02219	EC338	G02063		A013	177044031300	D01	19891021	0	0	0	0	0	15
200012	02219	EC338	G02063		A013D	177044031300	D02	19891021	0	0	0	0	0	15
200012	02219	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200012	02219	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200012	02219	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200012	02219	EC338	G02063		A015Z	177044032000	D03	19840121	31	3362	4395	4557	0	08
200012	02219	EC338	G02063		A016Z	177044034601	S03	19931107	31	1579	1815	9424	0	09
200012	02219	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200012	02219	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200012	02219	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200012	02219	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200012	02219	EC338	G02063		A022	177044025101	S01	19901102	31	16290	5592	1822	0	08
200012	02219	EC338	G02063		A023	177044066201	D01	19871224	31	497	1366	4225	0	09
200012	02219	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200001	01764	VR147	G02071		A001	177054001000	S01	19990726	31	2345	3048	26436	0	08
200001	01764	VR147	G02071		A002	177054007000	S03	19890317	30	951	1693	11787	0	08
200001	01764	VR147	G02071		A003	177054007200	S04	19810518	0	0	0	0	0	13
200001	01764	VR147	G02071		A004	177054007900	S01	19750808	0	0	0	0	0	13
200001	01764	VR147	G02071		A008	177054095002	S02	19950414	0	0	0	0	0	13
200002	01764	VR147	G02071		A001	177054001000	S01	19990726	23	1486	1300	17658	0	08
200002	01764	VR147	G02071		A002	177054007000	S03	19890317	10	1047	1157	3387	0	08
200002	01764	VR147	G02071		A003	177054007200	S04	19810518	0	0	0	0	0	13
200002	01764	VR147	G02071		A004	177054007900	S01	19750808	0	0	0	0	0	13
200002	01764	VR147	G02071		A008	177054095002	S02	19950414	0	0	0	0	0	13
200003	01764	VR147	G02071		A001	177054001000	S01	19990726	28	1867	2374	20201	0	08
200003	01764	VR147	G02071		A002	177054007000	S03	19890317	30	1315	2114	14162	0	08
200003	01764	VR147	G02071		A003	177054007200	S04	19810518	0	0	0	0	0	13
200003	01764	VR147	G02071		A004	177054007900	S01	19750808	0	0	0	0	0	13
200003	01764	VR147	G02071		A008	177054095002	S02	19950414	0	0	0	0	0	13
200004	01764	VR147	G02071		A001	177054001000	S01	19990726	29	1965	1920	25086	0	08
200004	01764	VR147	G02071		A002	177054007000	S03	19890317	30	2060	3095	18816	0	08
200004	01764	VR147	G02071		A003	177054007200	S04	19810518	0	0	0	0	0	13
200004	01764	VR147	G02071		A004	177054007900	S01	19750808	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01764	VR147	G02071		A008	177054095002	S02	19950414	0	0	0	0	0	13
200005	01764	VR147	G02071		A001	177054001000	S01	19990726	31	2950	2877	31874	0	08
200005	01764	VR147	G02071		A002	177054007000	S03	19890317	31	1201	2340	26489	0	08
200005	01764	VR147	G02071		A003	177054007200	S04	19810518	0	0	0	0	0	13
200005	01764	VR147	G02071		A004	177054007900	S01	19750808	0	0	0	0	0	13
200005	01764	VR147	G02071		A008	177054095002	S02	19950414	0	0	0	0	0	13
200005	01764	VR147	G02071		A009	177054098700	S02	19990405	0	0	0	0	0	13
200006	01764	VR147	G02071		A001	177054001000	S01	19990726	23	2163	1323	26218	0	08
200006	01764	VR147	G02071		A002	177054007000	S03	19890317	26	845	1271	20835	0	08
200006	01764	VR147	G02071		A003	177054007200	S04	19810518	0	0	0	0	0	13
200006	01764	VR147	G02071		A004	177054007900	S01	19750808	0	0	0	0	0	13
200006	01764	VR147	G02071		A008	177054095002	S02	19950414	0	0	0	0	0	13
200006	01764	VR147	G02071		A009	177054098700	S02	19990405	0	0	0	0	0	13
200007	01764	VR147	G02071		A001	177054001000	S01	19990726	24	1821	1793	25074	0	08
200007	01764	VR147	G02071		A002	177054007000	S03	19890317	23	630	1525	17645	0	08
200007	01764	VR147	G02071		A003	177054007200	S04	19810518	0	0	0	0	0	13
200007	01764	VR147	G02071		A004	177054007900	S01	19750808	0	0	0	0	0	13
200007	01764	VR147	G02071		A008	177054095002	S02	19950414	0	0	0	0	0	13
200007	01764	VR147	G02071		A009	177054098700	S02	19990405	0	0	0	0	0	13
200008	01764	VR147	G02071		A001	177054001000	S01	19990726	18	1324	1011	17064	0	08
200008	01764	VR147	G02071		A002	177054007000	S03	19890317	23	1001	2060	20408	0	08
200008	01764	VR147	G02071		A003	177054007200	S04	19810518	0	0	0	0	0	13
200008	01764	VR147	G02071		A004	177054007900	S01	19750808	0	0	0	0	0	13
200008	01764	VR147	G02071		A008	177054095002	S02	19950414	0	0	0	0	0	13
200008	01764	VR147	G02071		A009	177054098700	S02	19990405	0	0	0	0	0	13
200009	01764	VR147	G02071		A001	177054001000	S01	19990726	30	2711	2089	41259	0	08
200009	01764	VR147	G02071		A002	177054007000	S03	19890317	9	364	860	7268	0	08
200009	01764	VR147	G02071		A003	177054007200	S04	19810518	0	0	0	0	0	13
200009	01764	VR147	G02071		A004	177054007900	S01	19750808	0	0	0	0	0	13
200009	01764	VR147	G02071		A008	177054095002	S02	19950414	0	0	0	0	0	13
200009	01764	VR147	G02071		A009	177054098700	S02	19990405	0	0	0	0	0	13
200010	01764	VR147	G02071		A001	177054001000	S01	19990726	31	3008	3004	43756	0	08
200010	01764	VR147	G02071		A002	177054007000	S03	19890317	0	0	0	0	0	12
200010	01764	VR147	G02071		A003	177054007200	S04	19810518	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01764	VR147	G02071		A004	177054007900	S01	19750808	0	0	0	0	0	13
200010	01764	VR147	G02071		A008	177054095002	S02	19950414	0	0	0	0	0	13
200010	01764	VR147	G02071		A009	177054098700	S02	19990405	0	0	0	0	0	13
200011	01764	VR147	G02071		A001	177054001000	S01	19990726	29	2633	2370	41665	0	08
200011	01764	VR147	G02071		A002	177054007000	S03	19890317	0	0	0	0	0	12
200011	01764	VR147	G02071		A003	177054007200	S04	19810518	0	0	0	0	0	13
200011	01764	VR147	G02071		A004	177054007900	S01	19750808	0	0	0	0	0	13
200011	01764	VR147	G02071		A008	177054095002	S02	19950414	0	0	0	0	0	13
200011	01764	VR147	G02071		A009	177054098700	S02	19990405	0	0	0	0	0	13
200012	01764	VR147	G02071		A001	177054001000	S01	19990726	31	2794	2485	46611	0	08
200012	01764	VR147	G02071		A002	177054007000	S03	19890317	0	0	0	0	0	12
200012	01764	VR147	G02071		A003	177054007200	S04	19810518	0	0	0	0	0	13
200012	01764	VR147	G02071		A004	177054007900	S01	19750808	0	0	0	0	0	13
200012	01764	VR147	G02071		A008	177054095002	S02	19950414	0	0	0	0	0	13
200012	01764	VR147	G02071		A009	177054098700	S02	19990405	0	0	0	0	0	13
200001	01764	VR202	G02075		005	177054048000	S02	19871106	0	0	0	0	0	13
200001	01764	VR182	G02075		A001	177054003500	S01	19780923	0	0	0	0	0	13
200001	01764	VR182	G02075		A002	177054004300	S01	19830514	0	0	0	0	0	13
200001	01764	VR182	G02075		A003	177054009601	S01	19960406	0	0	0	0	0	13
200001	01764	VR182	G02075		A005	177054009901	S03	19811006	3	134	580	2776	0	08
200001	01764	VR182	G02075		A007	177054100701	S02	19970609	3	58	1444	0	0	11
200002	01764	VR202	G02075		005	177054048000	S02	19871106	0	0	0	0	0	13
200002	01764	VR182	G02075		A001	177054003500	S01	19780923	0	0	0	0	0	13
200002	01764	VR182	G02075		A002	177054004300	S01	19830514	0	0	0	0	0	13
200002	01764	VR182	G02075		A003	177054009601	S01	19960406	2	0	1598	1647	0	11
200002	01764	VR182	G02075		A005	177054009901	S03	19811006	2	186	141	82	0	08
200002	01764	VR182	G02075		A007	177054100701	S02	19970609	3	122	534	0	0	11
200003	01764	VR202	G02075		005	177054048000	S02	19871106	0	0	0	0	0	13
200003	01764	VR182	G02075		A001	177054003500	S01	19780923	0	0	0	0	0	13
200003	01764	VR182	G02075		A002	177054004300	S01	19830514	0	0	0	0	0	13
200003	01764	VR182	G02075		A003	177054009601	S01	19960406	0	0	0	0	0	13
200003	01764	VR182	G02075		A005	177054009901	S03	19811006	16	1799	1820	2471	0	08
200003	01764	VR182	G02075		A007	177054100701	S02	19970609	2	104	606	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01764	VR202	G02075		005	177054048000	S02	19871106	0	0	0	0	0	13
200004	01764	VR182	G02075		A001	177054003500	S01	19780923	0	0	0	0	0	13
200004	01764	VR182	G02075		A002	177054004300	S01	19830514	0	0	0	0	0	13
200004	01764	VR182	G02075		A003	177054009601	S01	19960406	0	0	0	0	0	15
200004	01764	VR182	G02075		A003	177054009601	S02	20000401	22	0	12076	2271	0	11
200004	01764	VR182	G02075		A005	177054009901	S03	19811006	18	2472	766	78	0	08
200004	01764	VR182	G02075		A007	177054100701	S02	20000401	23	40	7118	0	0	11
200005	01764	VR202	G02075		005	177054048000	S02	19871106	0	0	0	0	0	13
200005	01764	VR182	G02075		A001	177054003500	S01	19780923	0	0	0	0	0	13
200005	01764	VR182	G02075		A002	177054004300	S01	19830514	0	0	0	0	0	13
200005	01764	VR182	G02075		A003	177054009601	S02	20000401	30	50	2592	1754	0	11
200005	01764	VR182	G02075		A005	177054009901	S03	19811006	28	3561	1768	1676	0	08
200005	01764	VR182	G02075		A007	177054100701	S02	20000401	18	46	10581	0	0	11
200006	01764	VR202	G02075		005	177054048000	S02	19871106	0	0	0	0	0	13
200006	01764	VR182	G02075		A001	177054003500	S01	19780923	0	0	0	0	0	13
200006	01764	VR182	G02075		A002	177054004300	S01	19830514	0	0	0	0	0	13
200006	01764	VR182	G02075		A003	177054009601	S02	20000401	25	34	14981	6478	0	11
200006	01764	VR182	G02075		A005	177054009901	S03	19811006	30	2553	12054	2378	0	08
200006	01764	VR182	G02075		A007	177054100701	S02	20000401	0	0	0	0	0	13
200007	01764	VR202	G02075		005	177054048000	S02	19871106	0	0	0	0	0	13
200007	01764	VR182	G02075		A001	177054003500	S01	19780923	0	0	0	0	0	13
200007	01764	VR182	G02075		A002	177054004300	S01	19830514	31	385	24683	0	0	11
200007	01764	VR182	G02075		A003	177054009601	S02	20000401	31	40	2313	5890	0	11
200007	01764	VR182	G02075		A005	177054009901	S03	19811006	31	2981	1861	2162	0	08
200007	01764	VR182	G02075		A007	177054100701	S02	20000401	0	0	0	0	0	13
200008	01764	VR202	G02075		005	177054048000	S02	19871106	0	0	0	0	0	13
200008	01764	VR182	G02075		A001	177054003500	S01	19780923	1	0	59	5	0	11
200008	01764	VR182	G02075		A002	177054004300	S01	19830514	31	368	29046	0	0	11
200008	01764	VR182	G02075		A003	177054009601	S02	20000401	30	41	2938	6804	0	11
200008	01764	VR182	G02075		A005	177054009901	S03	19811006	30	3076	2364	2498	0	08
200008	01764	VR182	G02075		A007	177054100701	S02	20000401	0	0	0	0	0	13
200009	01764	VR202	G02075		005	177054048000	S02	19871106	0	0	0	0	0	13
200009	01764	VR182	G02075		A001	177054003500	S01	19780923	0	0	0	0	0	13
200009	01764	VR182	G02075		A002	177054004300	S01	19830514	20	155	10150	1834	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01764	VR182	G02075		A003	177054009601	S02	20000401	19	30	1288	4276	0	11
200009	01764	VR182	G02075		A005	177054009901	S03	19811006	14	1637	764	1156	0	08
200009	01764	VR182	G02075		A007	177054100701	S02	20000401	0	0	0	0	0	13
200010	01764	VR202	G02075		005	177054048000	S02	19871106	0	0	0	0	0	13
200010	01764	VR182	G02075		A001	177054003500	S01	19780923	0	0	0	0	0	13
200010	01764	VR182	G02075		A002	177054004300	S01	19830514	0	0	0	0	0	13
200010	01764	VR182	G02075		A003	177054009601	S02	20000401	0	0	0	0	0	13
200010	01764	VR182	G02075		A005	177054009901	S03	19811006	0	0	0	0	0	15
200010	01764	VR182	G02075		A007	177054100701	S02	20000401	0	0	0	0	0	13
200011	01764	VR202	G02075		005	177054048000	S02	19871106	0	0	0	0	0	13
200011	01764	VR182	G02075		A001	177054003500	S01	19780923	0	0	0	0	0	13
200011	01764	VR182	G02075		A002	177054004300	S01	19830514	0	0	0	0	0	13
200011	01764	VR182	G02075		A003	177054009601	S02	20000401	0	0	0	0	0	13
200011	01764	VR182	G02075		A007	177054100701	S02	20000401	0	0	0	0	0	15
200012	01764	VR202	G02075		005	177054048000	S02	19871106	0	0	0	0	0	13
200012	01764	VR182	G02075		A001	177054003500	S01	19780923	0	0	0	0	0	13
200012	01764	VR182	G02075		A002	177054004300	S01	19830514	0	0	0	0	0	13
200012	01764	VR182	G02075		A003	177054009601	S02	20000401	0	0	0	0	0	13
200012	01764	VR182	G02075		A005	177054009902	S01	20001219	13	960	22134	0	0	08
200012	01764	VR182	G02075		A007	177054100702	S01	20001201	12	10	56531	0	0	11
200012	01764	VR182	G02075		A008	177054112500	S01	20001208	10	277	43569	0	0	08
200001	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200001	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200001	00078	VR214	G02076		A005	177054005500	S03	19960407	26	0	26358	1467	0	11
200001	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200001	00078	VR214	G02076		A007	177054007400	S04	19970722	26	171	91514	0	0	11
200001	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200001	00078	VR214	G02076		A009	177054008900	S02	19960930	24	2929	14175	19207	0	11
200001	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200001	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200001	00078	VR214	G02076		A012	177054009800	S05	19990909	25	1605	104596	0	0	11
200001	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200001	00078	VR214	G02076		A014	177054011100	S03	19960805	24	1626	14151	16514	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200001	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200001	00078	VR214	G02076		A016D	177054011700	D02	19740630	0	0	0	0	0	13
200001	00078	VR214	G02076		B002	177054017100	S04	19940228	0	0	0	0	0	13
200001	00078	VR214	G02076		B003	177054019900	S01	19900816	28	0	74093	0	0	11
200001	00078	VR214	G02076		B005	177054021105	S02	19990907	28	4331	50471	0	0	11
200001	00078	VR214	G02076		B006	177054021800	S02	19850702	0	0	0	0	0	13
200001	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200001	00078	VR214	G02076		B010D	177054103500	D02	19961209	22	5292	2036	36622	0	08
200001	00078	VR214	G02076		C001	177054100200	S02	19981016	26	3965	9643	22802	0	09
200001	00078	VR214	G02076		C002	177054101200	S05	19990719	22	6193	21822	19160	0	08
200001	00078	VR214	G02076		C003	177054102300	D01	19970912	26	15480	16155	45085	0	08
200001	00078	VR214	G02076		C003D	177054102300	D02	19970912	26	4272	16672	13623	0	08
200001	00078	VR214	G02076		C004	177054107501	S01	19980512	24	1928	900	8608	0	08
200001	00078	VR214	G02076		C005	177054102600	S04	19990621	26	221	54699	8662	0	11
200001	00078	VR214	G02076		C006	177054107301	S02	19990721	25	5638	5766	11411	0	08
200001	00078	VR214	G02076		C007	177054106701	S01	19980219	26	0	21082	7619	0	11
200001	00078	VR214	G02076		D001	177054108400	S01	19991019	28	1437	198640	0	0	11
200001	00078	VR214	G02076		D002	177054110300	S01	19991106	24	4767	39554	0	0	08
200001	00078	VR214	G02076		D003	177054109100	S01	19991028	28	8546	79276	0	0	11
200001	00078	VR214	G02076		D004	177054110900	S01	19991210	28	20922	526613	12	0	11
200002	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200002	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200002	00078	VR214	G02076		A005	177054005500	S03	19960407	26	0	16588	1604	0	11
200002	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200002	00078	VR214	G02076		A007	177054007400	S04	19970722	29	993	104818	0	0	11
200002	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200002	00078	VR214	G02076		A009	177054008900	S02	19960930	29	4186	21129	30510	0	11
200002	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200002	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200002	00078	VR214	G02076		A012	177054009800	S05	19990909	29	2110	123553	0	0	11
200002	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200002	00078	VR214	G02076		A014	177054011100	S03	19960805	29	2034	18380	20131	0	08
200002	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200002	00078	VR214	G02076		A016D	177054011700	D02	19740630	0	0	0	0	0	13
200002	00078	VR214	G02076		B002	177054017100	S04	19940228	0	0	0	0	0	13
200002	00078	VR214	G02076		B003	177054019900	S01	19900816	29	0	81611	0	0	11
200002	00078	VR214	G02076		B005	177054021105	S02	19990907	28	0	7601	0	0	11
200002	00078	VR214	G02076		B006	177054021800	S02	19850702	0	0	0	0	0	13
200002	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200002	00078	VR214	G02076		B010D	177054103500	D02	19961209	29	8978	5977	57897	0	08
200002	00078	VR214	G02076		C001	177054100200	S02	19981016	28	4862	11265	32101	0	09
200002	00078	VR214	G02076		C002	177054101200	S05	19990719	23	8447	15747	32754	0	08
200002	00078	VR214	G02076		C003	177054102300	D01	19970912	24	15269	16948	46809	0	08
200002	00078	VR214	G02076		C003D	177054102300	D02	19970912	28	5074	9091	16199	0	08
200002	00078	VR214	G02076		C004	177054107501	S01	19980512	28	4102	2969	14891	0	08
200002	00078	VR214	G02076		C005	177054102600	S04	19990621	17	122	34542	7216	0	11
200002	00078	VR214	G02076		C006	177054107301	S02	19990721	28	6987	15189	20381	0	08
200002	00078	VR214	G02076		C007	177054106701	S01	19980219	28	0	24129	16275	0	11
200002	00078	VR214	G02076		D001	177054108400	S01	19991019	29	214	78122	0	0	11
200002	00078	VR214	G02076		D002	177054110300	S01	19991106	29	5326	42713	124	0	08
200002	00078	VR214	G02076		D003	177054109100	S01	19991028	29	7377	61142	0	0	11
200002	00078	VR214	G02076		D004	177054110900	S01	19991210	29	24660	581792	39	0	11
200003	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200003	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200003	00078	VR214	G02076		A005	177054005500	S03	19960407	0	0	0	0	0	13
200003	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200003	00078	VR214	G02076		A007	177054007400	S04	19970722	27	562	119513	0	0	11
200003	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200003	00078	VR214	G02076		A009	177054008900	S02	19960930	27	3416	24104	24128	0	11
200003	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200003	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200003	00078	VR214	G02076		A012	177054009800	S05	19990909	27	2204	123598	0	0	11
200003	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200003	00078	VR214	G02076		A014	177054011100	S03	19960805	27	1756	17897	16944	0	08
200003	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200003	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	VR214	G02076		A016D	177054011700	D02	19740630	0	0	0	0	0	13
200003	00078	VR214	G02076		B002	177054017100	S04	19940228	0	0	0	0	0	13
200003	00078	VR214	G02076		B003	177054019900	S01	19900816	27	24	97209	0	0	11
200003	00078	VR214	G02076		B005	177054021105	S02	19990907	10	691	6997	0	0	11
200003	00078	VR214	G02076		B006	177054021800	S02	19850702	0	0	0	0	0	13
200003	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200003	00078	VR214	G02076		B010D	177054103500	D02	19961209	23	7019	4961	44343	0	08
200003	00078	VR214	G02076		C001	177054100200	S02	19981016	25	3928	7835	23606	0	09
200003	00078	VR214	G02076		C002	177054101200	S05	19990719	0	0	0	0	0	12
200003	00078	VR214	G02076		C003	177054102300	D01	19970912	25	15017	18609	49163	0	08
200003	00078	VR214	G02076		C003D	177054102300	D02	19970912	25	4924	7123	14629	0	08
200003	00078	VR214	G02076		C004	177054107501	S01	19980512	26	4668	6718	15110	0	08
200003	00078	VR214	G02076		C005	177054102600	S04	19990621	26	186	71977	13780	0	11
200003	00078	VR214	G02076		C006	177054107301	S02	19990721	26	3677	5949	14764	0	08
200003	00078	VR214	G02076		C007	177054106701	S01	19980219	25	0	23175	25219	0	11
200003	00078	VR214	G02076		D001	177054108400	S01	19991019	27	141	81848	0	0	11
200003	00078	VR214	G02076		D002	177054110300	S01	19991106	27	4370	27027	0	0	08
200003	00078	VR214	G02076		D003	177054109100	S01	19991028	26	6986	46295	0	0	11
200003	00078	VR214	G02076		D004	177054110900	S01	19991210	27	23524	589257	0	0	11
200004	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200004	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200004	00078	VR214	G02076		A005	177054005500	S04	20000413	18	0	82952	0	0	11
200004	00078	VR214	G02076		A005	177054005500	S03	19960407	0	0	0	0	0	15
200004	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200004	00078	VR214	G02076		A007	177054007400	S04	19970722	30	566	160657	0	0	11
200004	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200004	00078	VR214	G02076		A009	177054008900	S02	19960930	25	3536	20975	26355	0	11
200004	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200004	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200004	00078	VR214	G02076		A012	177054009800	S05	19990909	30	2762	133199	91	0	11
200004	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200004	00078	VR214	G02076		A014	177054011100	S03	19960805	25	2183	19656	15969	0	08
200004	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200004	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	VR214	G02076		A016D	177054011700	D02	19740630	0	0	0	0	0	13
200004	00078	VR214	G02076		B002	177054017100	S04	19940228	0	0	0	0	0	13
200004	00078	VR214	G02076		B003	177054019900	S01	19900816	30	270	89755	0	0	11
200004	00078	VR214	G02076		B005	177054021105	S02	19990907	0	0	0	0	0	12
200004	00078	VR214	G02076		B006	177054021800	S02	19850702	0	0	0	0	0	13
200004	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200004	00078	VR214	G02076		B010D	177054103500	D02	19961209	24	6954	5439	43925	0	08
200004	00078	VR214	G02076		B011	177054111600	S01	20000426	2	3807	4529	308	0	08
200004	00078	VR214	G02076		C001	177054100200	S02	19981016	30	4532	7808	28505	0	09
200004	00078	VR214	G02076		C002	177054101200	S05	19990719	0	0	0	0	0	12
200004	00078	VR214	G02076		C003	177054102300	D01	19970912	29	15615	18735	50706	0	08
200004	00078	VR214	G02076		C003D	177054102300	D02	19970912	30	5488	9345	16031	0	08
200004	00078	VR214	G02076		C004	177054107501	S01	19980512	30	5777	6882	18002	0	08
200004	00078	VR214	G02076		C005	177054102600	S04	19990621	29	1508	106691	21794	0	11
200004	00078	VR214	G02076		C006	177054107301	S02	19990721	30	3949	7319	16042	0	08
200004	00078	VR214	G02076		C007	177054106701	S01	19980219	30	0	30300	32612	0	11
200004	00078	VR214	G02076		D001	177054108400	S01	19991019	10	51	31581	0	0	11
200004	00078	VR214	G02076		D002	177054110300	S01	19991106	25	1630	19799	0	0	08
200004	00078	VR214	G02076		D003	177054109100	S01	19991028	25	7300	40879	106	0	11
200004	00078	VR214	G02076		D004	177054110900	S01	19991210	30	18683	527505	18580	0	11
200005	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200005	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200005	00078	VR214	G02076		A005	177054005500	S04	20000413	31	0	105389	865	0	11
200005	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200005	00078	VR214	G02076		A007	177054007400	S04	19970722	31	214	166446	98	0	11
200005	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200005	00078	VR214	G02076		A009	177054008900	S02	19960930	31	4553	14371	31600	0	11
200005	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200005	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200005	00078	VR214	G02076		A012	177054009800	S05	19990909	31	1932	113500	16	0	11
200005	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200005	00078	VR214	G02076		A014	177054011100	S03	19960805	31	2918	15931	19476	0	08
200005	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200005	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	VR214	G02076		A016D	177054011700	D02	19740630	0	0	0	0	0	13
200005	00078	VR214	G02076		B002	177054017100	S04	19940228	0	0	0	0	0	13
200005	00078	VR214	G02076		B003	177054019900	S01	19900816	28	307	79137	103	0	11
200005	00078	VR214	G02076		B005	177054021105	S03	20000526	5	3065	1175	102	0	08
200005	00078	VR214	G02076		B005	177054021105	S02	19990907	0	0	0	0	0	15
200005	00078	VR214	G02076		B006	177054021800	S02	19850702	0	0	0	0	0	13
200005	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200005	00078	VR214	G02076		B010D	177054103500	D02	19961209	31	8171	6929	49006	0	08
200005	00078	VR214	G02076		B011	177054111600	S01	20000426	31	97833	154361	1240	0	08
200005	00078	VR214	G02076		C001	177054100200	S02	19981016	31	4305	8133	27965	0	09
200005	00078	VR214	G02076		C002	177054101200	S05	19990719	0	0	0	0	0	12
200005	00078	VR214	G02076		C003	177054102300	D01	19970912	31	16391	18294	53041	0	08
200005	00078	VR214	G02076		C003D	177054102300	D02	19970912	31	6900	9050	21713	0	08
200005	00078	VR214	G02076		C004	177054107501	S01	19980512	31	6537	4341	17698	0	08
200005	00078	VR214	G02076		C005	177054102600	S04	19990621	31	1085	103587	29341	0	11
200005	00078	VR214	G02076		C006	177054107301	S02	19990721	31	4266	6906	18752	0	08
200005	00078	VR214	G02076		C007	177054106701	S01	19980219	24	0	24780	25657	0	11
200005	00078	VR214	G02076		D001	177054108400	S01	19991019	0	0	0	0	0	15
200005	00078	VR214	G02076		D001	177054108400	S02	20000508	24	2340	80279	321	0	11
200005	00078	VR214	G02076		D002	177054110300	S01	19991106	20	0	11588	0	0	08
200005	00078	VR214	G02076		D003	177054109100	S01	19991028	31	11202	33540	425	0	11
200005	00078	VR214	G02076		D004	177054110900	S01	19991210	3	233	12367	2988	0	11
200006	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200006	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200006	00078	VR214	G02076		A005	177054005500	S04	20000413	3	0	4763	106	0	11
200006	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200006	00078	VR214	G02076		A007	177054007400	S04	19970722	11	15	41871	16	0	11
200006	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200006	00078	VR214	G02076		A009	177054008900	S02	19960930	28	2630	6762	24492	0	11
200006	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200006	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200006	00078	VR214	G02076		A012	177054009800	S05	19990909	29	336	91728	131	0	11
200006	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200006	00078	VR214	G02076		A014	177054011100	S03	19960805	29	2081	5320	16259	0	08

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Well:
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Sort: LEASE

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200006	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200006	00078	VR214	G02076		A016D	177054011700	D02	19740630	0	0	0	0	0	13
200006	00078	VR214	G02076		B002	177054017100	S04	19940228	0	0	0	0	0	13
200006	00078	VR214	G02076		B003	177054019900	S01	19900816	29	72	84961	173	0	11
200006	00078	VR214	G02076		B005	177054021105	S03	20000526	24	5977	12505	3366	0	08
200006	00078	VR214	G02076		B006	177054021800	S02	19850702	0	0	0	0	0	13
200006	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200006	00078	VR214	G02076		B010D	177054103500	D02	19961209	29	6544	6160	42579	0	08
200006	00078	VR214	G02076		B011	177054111600	S01	20000426	29	76675	91908	1300	0	08
200006	00078	VR214	G02076		C001	177054100200	S02	19981016	30	3411	5523	26225	0	09
200006	00078	VR214	G02076		C002	177054101200	S05	19990719	0	0	0	0	0	12
200006	00078	VR214	G02076		C003	177054102300	D01	19970912	30	13347	16972	52383	0	08
200006	00078	VR214	G02076		C003D	177054102300	D02	19970912	30	9798	14062	31051	0	08
200006	00078	VR214	G02076		C004	177054107501	S01	19980512	30	4443	4011	14439	0	08
200006	00078	VR214	G02076		C005	177054102600	S04	19990621	30	269	91419	31459	0	11
200006	00078	VR214	G02076		C006	177054107301	S02	19990721	30	4079	5149	21184	0	08
200006	00078	VR214	G02076		C007	177054106701	S01	19980219	30	0	26392	32795	0	11
200006	00078	VR214	G02076		D001	177054108400	S02	20000508	29	1953	69382	224	0	11
200006	00078	VR214	G02076		D002	177054110300	S01	19991106	28	3175	26171	2026	0	08
200006	00078	VR214	G02076		D003	177054109100	S01	19991028	29	8863	28774	499	0	11
200006	00078	VR214	G02076		D004	177054110900	S01	19991210	11	80	42859	9373	0	11
200007	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200007	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200007	00078	VR214	G02076		A005	177054005500	S04	20000413	10	0	488	20	0	11
200007	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200007	00078	VR214	G02076		A007	177054007400	S04	19970722	22	531	71786	7	0	11
200007	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200007	00078	VR214	G02076		A009	177054008900	S02	19960930	31	1631	8667	34060	0	11
200007	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200007	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200007	00078	VR214	G02076		A012	177054009800	S05	19990909	31	993	92861	108	0	11
200007	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200007	00078	VR214	G02076		A014	177054011100	S03	19960805	29	2179	10076	15688	0	08

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200007	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200007	00078	VR214	G02076		A016D	177054011700	D02	19740630	0	0	0	0	0	13
200007	00078	VR214	G02076		B002	177054017100	S04	19940228	0	0	0	0	0	13
200007	00078	VR214	G02076		B003	177054019900	S01	19900816	31	483	67269	39	0	11
200007	00078	VR214	G02076		B005	177054021105	S03	20000526	26	3026	22015	2800	0	08
200007	00078	VR214	G02076		B006	177054021800	S02	19850702	0	0	0	0	0	13
200007	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200007	00078	VR214	G02076		B010D	177054103500	D02	19961209	28	5253	8215	33634	0	08
200007	00078	VR214	G02076		B011	177054111600	S01	20000426	31	75986	92581	12241	0	08
200007	00078	VR214	G02076		C001	177054100200	S02	19981016	30	2651	4740	24385	0	09
200007	00078	VR214	G02076		C002	177054101200	S06	20000729	1	23	1607	218	0	08
200007	00078	VR214	G02076		C002	177054101200	S05	19990719	0	0	0	0	0	15
200007	00078	VR214	G02076		C003	177054102300	D01	19970912	30	10859	14229	47646	0	08
200007	00078	VR214	G02076		C003D	177054102300	D02	19970912	30	11473	14445	37242	0	08
200007	00078	VR214	G02076		C004	177054107501	S01	19980512	30	3769	2817	13549	0	08
200007	00078	VR214	G02076		C005	177054102600	S04	19990621	30	126	78930	29679	0	11
200007	00078	VR214	G02076		C006	177054107301	S02	19990721	30	2201	4630	15100	0	08
200007	00078	VR214	G02076		C007	177054106701	S01	19980219	30	0	18082	30106	0	11
200007	00078	VR214	G02076		D001	177054108400	S02	20000508	24	80	19261	48	0	11
200007	00078	VR214	G02076		D002	177054110300	S01	19991106	29	739	22281	270	0	08
200007	00078	VR214	G02076		D003	177054109100	S01	19991028	29	7200	23976	637	0	11
200007	00078	VR214	G02076		D004	177054110900	S01	19991210	29	1165	58011	17000	0	11
200008	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200008	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200008	00078	VR214	G02076		A005	177054005500	S04	20000413	23	0	38020	674	0	11
200008	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200008	00078	VR214	G02076		A007	177054007400	S04	19970722	25	295	47660	175	0	11
200008	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200008	00078	VR214	G02076		A009	177054008900	S02	19960930	31	1710	13215	34749	0	11
200008	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200008	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200008	00078	VR214	G02076		A012	177054009800	S05	19990909	31	2921	91532	703	0	11
200008	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	VR214	G02076		A014	177054011100	S03	19960805	31	2567	5717	18896	0	08
200008	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200008	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200008	00078	VR214	G02076		A016D	177054011700	D02	19740630	0	0	0	0	0	13
200008	00078	VR214	G02076		B002	177054017100	S04	19940228	0	0	0	0	0	13
200008	00078	VR214	G02076		B003	177054019900	S01	19900816	31	723	76676	21	0	11
200008	00078	VR214	G02076		B005	177054021105	S03	20000526	10	1618	11053	1264	0	08
200008	00078	VR214	G02076		B006	177054021800	S02	19850702	0	0	0	0	0	13
200008	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200008	00078	VR214	G02076		B010D	177054103500	D02	19961209	2	508	745	2747	0	08
200008	00078	VR214	G02076		B011	177054111600	S01	20000426	31	50857	55721	39999	0	08
200008	00078	VR214	G02076		C001	177054100200	S02	19981016	26	2920	4397	20656	0	09
200008	00078	VR214	G02076		C002	177054101200	S06	20000729	31	31586	191158	2545	0	08
200008	00078	VR214	G02076		C003	177054102300	D01	19970912	31	12479	17083	50334	0	08
200008	00078	VR214	G02076		C003D	177054102300	D02	19970912	30	11672	12991	35984	0	08
200008	00078	VR214	G02076		C004	177054107501	S01	19980512	24	3277	1871	11193	0	08
200008	00078	VR214	G02076		C005	177054102600	S04	19990621	29	736	64933	23758	0	11
200008	00078	VR214	G02076		C006	177054107301	S02	19990721	26	1011	894	5536	0	08
200008	00078	VR214	G02076		C007	177054106701	S01	19980219	18	0	3244	4764	0	11
200008	00078	VR214	G02076		D001	177054108400	S02	20000508	0	0	0	0	0	15
200008	00078	VR214	G02076		D002	177054110300	S01	19991106	25	2422	15264	1775	0	08
200008	00078	VR214	G02076		D003	177054109100	S01	19991028	30	6272	25201	1653	0	11
200008	00078	VR214	G02076		D004	177054110900	S01	19991210	28	1090	63688	16080	0	11
200009	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200009	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200009	00078	VR214	G02076		A005	177054005500	S04	20000413	30	0	36552	576	0	11
200009	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200009	00078	VR214	G02076		A007	177054007400	S04	19970722	30	190	53354	109	0	11
200009	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200009	00078	VR214	G02076		A009	177054008900	S02	19960930	30	3172	6990	27381	0	11
200009	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200009	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200009	00078	VR214	G02076		A012	177054009800	S05	19990909	30	3217	84744	0	0	11
200009	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	VR214	G02076		A014	177054011100	S03	19960805	30	2113	3698	17819	0	08
200009	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200009	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200009	00078	VR214	G02076		A016D	177054011700	D02	19740630	0	0	0	0	0	13
200009	00078	VR214	G02076		B002	177054017100	S04	19940228	0	0	0	0	0	13
200009	00078	VR214	G02076		B003	177054019900	S01	19900816	30	753	74662	52	0	11
200009	00078	VR214	G02076		B005	177054021105	S03	20000526	8	235	2380	3615	0	09
200009	00078	VR214	G02076		B006	177054021800	S02	19850702	0	0	0	0	0	13
200009	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200009	00078	VR214	G02076		B010D	177054103500	D02	19961209	28	3263	5076	20814	0	08
200009	00078	VR214	G02076		B011	177054111600	S01	20000426	30	48284	44162	19905	0	08
200009	00078	VR214	G02076		C001	177054100200	S02	19981016	30	2584	4914	22256	0	09
200009	00078	VR214	G02076		C002	177054101200	S06	20000729	30	50924	76774	534	0	08
200009	00078	VR214	G02076		C003	177054102300	D01	19970912	30	8257	13396	46720	0	08
200009	00078	VR214	G02076		C003D	177054102300	D02	19970912	30	10070	16603	36494	0	08
200009	00078	VR214	G02076		C004	177054107501	S01	19980512	30	3545	2971	12724	0	08
200009	00078	VR214	G02076		C005	177054102600	S04	19990621	22	1238	78280	26907	0	11
200009	00078	VR214	G02076		C006	177054107301	S02	19990721	30	1898	1654	10105	0	08
200009	00078	VR214	G02076		C007	177054106701	S01	19980219	30	0	18749	31261	0	11
200009	00078	VR214	G02076		D001	177054108400	S03	20000903	19	2358	81214	188	0	11
200009	00078	VR214	G02076		D002	177054110300	S01	19991106	30	3853	18427	3448	0	08
200009	00078	VR214	G02076		D003	177054109100	S01	19991028	30	2399	24357	4557	0	11
200009	00078	VR214	G02076		D004	177054110900	S01	19991210	30	2166	60499	14488	0	11
200010	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200010	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200010	00078	VR214	G02076		A005	177054005500	S04	20000413	30	0	31197	269	0	11
200010	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200010	00078	VR214	G02076		A007	177054007400	S04	19970722	30	248	50730	91	0	11
200010	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200010	00078	VR214	G02076		A009	177054008900	S02	19960930	30	3460	3689	26979	0	11
200010	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200010	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200010	00078	VR214	G02076		A012	177054009800	S05	19990909	30	2434	71593	0	0	11
200010	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	VR214	G02076		A014	177054011100	S03	19960805	30	1969	15423	19159	0	08
200010	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200010	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200010	00078	VR214	G02076		A016D	177054011700	D02	19740630	0	0	0	0	0	13
200010	00078	VR214	G02076		B002	177054017100	S04	19940228	0	0	0	0	0	13
200010	00078	VR214	G02076		B003	177054019900	S01	19900816	30	643	66758	14	0	11
200010	00078	VR214	G02076		B005	177054021105	S03	20000526	1	0	1	185	0	09
200010	00078	VR214	G02076		B006	177054021800	S02	19850702	0	0	0	0	0	13
200010	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200010	00078	VR214	G02076		B010D	177054103500	D02	19961209	30	2505	8050	12585	0	08
200010	00078	VR214	G02076		B011	177054111600	S01	20000426	30	33517	42213	23302	0	08
200010	00078	VR214	G02076		C001	177054100200	S02	19981016	30	2699	5943	21001	0	09
200010	00078	VR214	G02076		C002	177054101200	S06	20000729	30	56211	60314	553	0	08
200010	00078	VR214	G02076		C003	177054102300	D01	19970912	28	7621	12344	42642	0	08
200010	00078	VR214	G02076		C003D	177054102300	D02	19970912	30	10691	15269	36093	0	08
200010	00078	VR214	G02076		C004	177054107501	S01	19980512	30	4914	3030	15946	0	08
200010	00078	VR214	G02076		C005	177054102600	S04	19990621	27	420	31716	31673	0	11
200010	00078	VR214	G02076		C006	177054107301	S02	19990721	3	134	233	757	0	08
200010	00078	VR214	G02076		C007	177054106701	S01	19980219	10	0	5181	8702	0	11
200010	00078	VR214	G02076		D001	177054108400	S03	20000903	18	2141	37183	241	0	11
200010	00078	VR214	G02076		D002	177054110300	S01	19991106	30	1642	41365	1360	0	08
200010	00078	VR214	G02076		D003	177054109100	S01	19991028	30	3728	17294	2199	0	11
200010	00078	VR214	G02076		D004	177054110900	S01	19991210	23	1668	49897	11953	0	11
200011	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200011	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200011	00078	VR214	G02076		A005	177054005500	S04	20000413	30	72	22820	754	0	11
200011	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200011	00078	VR214	G02076		A007	177054007400	S04	19970722	30	289	55455	149	0	11
200011	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200011	00078	VR214	G02076		A009	177054008900	S02	19960930	30	3812	2395	28917	0	11
200011	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200011	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200011	00078	VR214	G02076		A012	177054009800	S05	19990909	30	1957	66839	795	0	11
200011	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	VR214	G02076		A014	177054011100	S03	19960805	30	2155	7901	18477	0	08
200011	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200011	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200011	00078	VR214	G02076		A016D	177054011700	D02	19740630	0	0	0	0	0	13
200011	00078	VR214	G02076		B002	177054017100	S04	19940228	0	0	0	0	0	13
200011	00078	VR214	G02076		B003	177054019900	S01	19900816	30	595	71919	0	0	11
200011	00078	VR214	G02076		B005	177054021105	S03	20000526	0	0	0	0	0	12
200011	00078	VR214	G02076		B006	177054021800	S02	19850702	0	0	0	0	0	13
200011	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200011	00078	VR214	G02076		B010D	177054103500	D02	19961209	30	2246	6123	10612	0	08
200011	00078	VR214	G02076		B011	177054111600	S01	20000426	30	28711	39975	39174	0	08
200011	00078	VR214	G02076		C001	177054100200	S02	19981016	30	2683	4158	21504	0	09
200011	00078	VR214	G02076		C002	177054101200	S06	20000729	30	57054	44049	1089	0	08
200011	00078	VR214	G02076		C003	177054102300	D01	19970912	30	8494	12581	48630	0	08
200011	00078	VR214	G02076		C003D	177054102300	D02	19970912	30	11132	17552	37412	0	08
200011	00078	VR214	G02076		C004	177054107501	S01	19980512	30	5672	2672	16649	0	08
200011	00078	VR214	G02076		C005	177054102600	S04	19990621	30	1421	92845	39759	0	11
200011	00078	VR214	G02076		C006	177054107301	S02	19990721	0	0	0	0	0	12
200011	00078	VR214	G02076		C007	177054106701	S01	19980219	30	0	18515	12521	0	11
200011	00078	VR214	G02076		D001	177054108400	S03	20000903	0	0	0	0	0	13
200011	00078	VR214	G02076		D002	177054110300	S01	19991106	30	2434	23170	2857	0	08
200011	00078	VR214	G02076		D003	177054109100	S01	19991028	30	5560	14488	1097	0	11
200011	00078	VR214	G02076		D004	177054110900	S01	19991210	30	2075	58516	14052	0	11
200012	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200012	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200012	00078	VR214	G02076		A005	177054005500	S04	20000413	31	62	20844	753	0	11
200012	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200012	00078	VR214	G02076		A007	177054007400	S04	19970722	31	355	53945	153	0	11
200012	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200012	00078	VR214	G02076		A009	177054008900	S02	19960930	31	4437	6164	28397	0	11
200012	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200012	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200012	00078	VR214	G02076		A012	177054009800	S05	19990909	31	1541	56548	817	0	11
200012	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	VR214	G02076		A014	177054011100	S03	19960805	31	1888	17545	17492	0	08
200012	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200012	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200012	00078	VR214	G02076		A016D	177054011700	D02	19740630	0	0	0	0	0	13
200012	00078	VR214	G02076		B002	177054017100	S04	19940228	0	0	0	0	0	13
200012	00078	VR214	G02076		B003	177054019900	S01	19900816	31	251	57938	82	0	11
200012	00078	VR214	G02076		B005	177054021105	S03	20000526	0	0	0	0	0	12
200012	00078	VR214	G02076		B006	177054021800	S02	19850702	0	0	0	0	0	13
200012	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200012	00078	VR214	G02076		B010D	177054103500	D02	19961209	23	1377	3514	6410	0	08
200012	00078	VR214	G02076		B011	177054111600	S01	20000426	31	28755	32781	46390	0	08
200012	00078	VR214	G02076		C001	177054100200	S02	19981016	31	2811	5762	23636	0	09
200012	00078	VR214	G02076		C002	177054101200	S06	20000729	31	36512	26798	9143	0	08
200012	00078	VR214	G02076		C003	177054102300	D01	19970912	31	8055	9146	47976	0	08
200012	00078	VR214	G02076		C003D	177054102300	D02	19970912	31	9192	9510	33532	0	08
200012	00078	VR214	G02076		C004	177054107501	S01	19980512	30	5294	773	15746	0	08
200012	00078	VR214	G02076		C005	177054102600	S04	19990621	31	1560	95582	44575	0	11
200012	00078	VR214	G02076		C006	177054107301	S02	19990721	0	0	0	0	0	12
200012	00078	VR214	G02076		C007	177054106701	S01	19980219	31	0	13440	11538	0	11
200012	00078	VR214	G02076		D001	177054108400	S03	20000903	0	0	0	0	0	13
200012	00078	VR214	G02076		D002	177054110300	S01	19991106	31	2070	18135	2598	0	08
200012	00078	VR214	G02076		D003	177054109100	S01	19991028	31	5291	12514	1079	0	11
200012	00078	VR214	G02076		D004	177054110900	S01	19991210	31	1322	57677	10577	0	11
200001	01832	EC271	G02081		A003	177064017800	S03	19910721	0	0	0	0	0	13
200001	01832	EC271	G02081		A004	177064020400	S01	19800531	0	0	0	0	0	13
200001	01832	EC271	G02081		A006	177064029900	S01	19780524	0	0	0	0	0	13
200001	01832	EC271	G02081		A007	177064067800	S01	19930116	26	14	24363	104	0	11
200001	01832	EC271	G02081		A008	177064070300	S02	19980315	0	0	0	0	0	13
200002	01832	EC271	G02081		A003	177064017800	S03	19910721	0	0	0	0	0	13
200002	01832	EC271	G02081		A004	177064020400	S01	19800531	0	0	0	0	0	13
200002	01832	EC271	G02081		A006	177064029900	S01	19780524	0	0	0	0	0	13
200002	01832	EC271	G02081		A007	177064067800	S01	19930116	12	5	11288	48	0	11
200002	01832	EC271	G02081		A008	177064070300	S02	19980315	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01832	EC271	G02081		A003	177064017800	S03	19910721	0	0	0	0	0	13
200003	01832	EC271	G02081		A004	177064020400	S01	19800531	0	0	0	0	0	13
200003	01832	EC271	G02081		A006	177064029900	S01	19780524	0	0	0	0	0	13
200003	01832	EC271	G02081		A007	177064067800	S01	19930116	29	0	22750	116	0	11
200003	01832	EC271	G02081		A008	177064070300	S02	19980315	0	0	0	0	0	13
200004	01832	EC271	G02081		A003	177064017800	S03	19910721	0	0	0	0	0	13
200004	01832	EC271	G02081		A004	177064020400	S01	19800531	0	0	0	0	0	13
200004	01832	EC271	G02081		A006	177064029900	S01	19780524	0	0	0	0	0	13
200004	01832	EC271	G02081		A007	177064067800	S01	19930116	19	0	15169	76	0	11
200004	01832	EC271	G02081		A008	177064070300	S02	19980315	0	0	0	0	0	13
200005	01832	EC271	G02081		A003	177064017800	S03	19910721	0	0	0	0	0	13
200005	01832	EC271	G02081		A004	177064020400	S01	19800531	0	0	0	0	0	13
200005	01832	EC271	G02081		A006	177064029900	S01	19780524	0	0	0	0	0	13
200005	01832	EC271	G02081		A007	177064067800	S01	19930116	25	1	16412	75	0	11
200005	01832	EC271	G02081		A008	177064070300	S02	19980315	0	0	0	0	0	13
200006	01832	EC271	G02081		A003	177064017800	S03	19910721	0	0	0	0	0	13
200006	01832	EC271	G02081		A004	177064020400	S01	19800531	0	0	0	0	0	13
200006	01832	EC271	G02081		A006	177064029900	S01	19780524	0	0	0	0	0	13
200006	01832	EC271	G02081		A007	177064067800	S01	19930116	29	4	20803	58	0	11
200006	01832	EC271	G02081		A008	177064070300	S02	19980315	0	0	0	0	0	13
200007	01832	EC271	G02081		A003	177064017800	S03	19910721	0	0	0	0	0	13
200007	01832	EC271	G02081		A004	177064020400	S01	19800531	0	0	0	0	0	13
200007	01832	EC271	G02081		A006	177064029900	S01	19780524	0	0	0	0	0	13
200007	01832	EC271	G02081		A007	177064067800	S02	20000709	25	16	11112	25	0	11
200007	01832	EC271	G02081		A007	177064067800	S01	19930116	0	0	0	0	0	15
200007	01832	EC271	G02081		A008	177064070300	S02	19980315	0	0	0	0	0	13
200008	01832	EC271	G02081		A003	177064017800	S03	19910721	0	0	0	0	0	13
200008	01832	EC271	G02081		A004	177064020400	S01	19800531	0	0	0	0	0	13
200008	01832	EC271	G02081		A006	177064029900	S01	19780524	0	0	0	0	0	13
200008	01832	EC271	G02081		A007	177064067800	S02	20000709	24	26	23260	0	0	11
200008	01832	EC271	G02081		A008	177064070300	S02	19980315	0	0	0	0	0	13
200009	01832	EC271	G02081		A003	177064017800	S03	19910721	0	0	0	0	0	13
200009	01832	EC271	G02081		A004	177064020400	S01	19800531	0	0	0	0	0	13
200009	01832	EC271	G02081		A006	177064029900	S01	19780524	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01832	EC271	G02081		A007	177064067800	S02	20000709	23	0	26444	0	0	11
200009	01832	EC271	G02081		A008	177064070300	S02	19980315	0	0	0	0	0	13
200010	01832	EC271	G02081		A003	177064017800	S03	19910721	0	0	0	0	0	13
200010	01832	EC271	G02081		A004	177064020400	S01	19800531	0	0	0	0	0	13
200010	01832	EC271	G02081		A006	177064029900	S01	19780524	0	0	0	0	0	13
200010	01832	EC271	G02081		A007	177064067800	S02	20000709	26	33	51470	0	0	11
200010	01832	EC271	G02081		A008	177064070300	S02	19980315	0	0	0	0	0	13
200011	01832	EC271	G02081		A003	177064017800	S03	19910721	0	0	0	0	0	13
200011	01832	EC271	G02081		A004	177064020400	S01	19800531	0	0	0	0	0	13
200011	01832	EC271	G02081		A006	177064029900	S01	19780524	0	0	0	0	0	13
200011	01832	EC271	G02081		A007	177064067800	S02	20000709	27	0	60619	0	0	11
200011	01832	EC271	G02081		A008	177064070300	S02	19980315	0	0	0	0	0	13
200012	00048	EC271	G02081		A003	177064017800	S03	19910721	0	0	0	0	0	13
200012	00048	EC271	G02081		A004	177064020400	S01	19800531	0	0	0	0	0	13
200012	00048	EC271	G02081		A006	177064029900	S01	19780524	0	0	0	0	0	13
200012	00048	EC271	G02081		A007	177064067800	S02	20000709	29	4	64570	0	0	11
200012	00048	EC271	G02081		A008	177064070300	S02	19980315	0	0	0	0	0	13
200001	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200001	01834	VR255	G02082		C007	177064004000	S02	19900503	22	95	34348	0	0	11
200001	01834	VR255	G02082		C009	177064031000	S01	19890111	0	0	0	0	0	13
200001	01834	VR255	G02082		C011	177064031301	S01	19930810	22	167	35393	0	0	11
200001	01834	VR255	G02082		G001	177064060400	D01	19900210	23	227	513	16231	0	08
200001	01834	VR255	G02082		G001D	177064060400	D02	19900210	22	46	1474	11906	0	11
200001	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200001	01834	VR255	G02082		G002D	177064060900	D02	19950924	23	6616	30671	23215	0	11
200001	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200001	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200001	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200001	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200002	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200002	01834	VR255	G02082		C007	177064004000	S02	19900503	20	119	26306	0	0	11
200002	01834	VR255	G02082		C009	177064031000	S01	19890111	0	0	0	0	0	13
200002	01834	VR255	G02082		C011	177064031301	S01	19930810	20	303	33052	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01834	VR255	G02082		G001	177064060400	D01	19900210	28	572	1272	19044	0	08
200002	01834	VR255	G02082		G001D	177064060400	D02	19900210	29	331	1845	17329	0	11
200002	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200002	01834	VR255	G02082		G002D	177064060900	D02	19950924	29	8002	22831	26060	0	11
200002	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200002	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200002	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200002	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200003	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200003	01834	VR255	G02082		C007	177064004000	S02	19900503	27	51	32374	0	0	11
200003	01834	VR255	G02082		C009	177064031000	S01	19890111	0	0	0	0	0	13
200003	01834	VR255	G02082		C011	177064031301	S01	19930810	26	205	43103	2	0	11
200003	01834	VR255	G02082		G001	177064060400	D01	19900210	18	330	690	10915	0	08
200003	01834	VR255	G02082		G001D	177064060400	D02	19900210	29	275	539	6630	0	11
200003	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200003	01834	VR255	G02082		G002D	177064060900	D02	19950924	22	6966	16808	19786	0	11
200003	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200003	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200003	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200003	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200003	01834	VR255	G02082		G005	177064085400	S01	20000320	9	553	53681	115	0	11
200004	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200004	01834	VR255	G02082		C007	177064004000	S02	19900503	27	79	29137	0	0	11
200004	01834	VR255	G02082		C009	177064031000	S01	19890111	0	0	0	0	0	13
200004	01834	VR255	G02082		C011	177064031301	S01	19930810	27	250	42339	0	0	11
200004	01834	VR255	G02082		G001	177064060400	D01	19900210	18	127	1243	11572	0	08
200004	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200004	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200004	01834	VR255	G02082		G002D	177064060900	D02	19950924	29	7868	23057	27994	0	11
200004	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200004	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200004	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200004	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200004	01834	VR255	G02082		G005	177064085400	S01	20000320	29	3249	207318	227	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200005	01834	VR255	G02082		C007	177064004000	S02	19900503	28	28	14736	0	0	11
200005	01834	VR255	G02082		C009	177064031000	S01	19890111	0	0	0	0	0	13
200005	01834	VR255	G02082		C011	177064031301	S01	19930810	28	108	36261	0	0	11
200005	01834	VR255	G02082		G001	177064060400	D01	19900210	15	91	891	8034	0	08
200005	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200005	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200005	01834	VR255	G02082		G002D	177064060900	D02	19950924	31	8025	23698	31533	0	11
200005	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200005	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200005	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200005	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200005	01834	VR255	G02082		G005	177064085400	S01	20000320	30	3245	209582	268	0	11
200006	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200006	01834	VR255	G02082		C007	177064004000	S02	19900503	26	17	4606	0	0	11
200006	01834	VR255	G02082		C009	177064031000	S01	19890111	0	0	0	0	0	13
200006	01834	VR255	G02082		C011	177064031301	S01	19930810	26	338	37274	0	0	11
200006	01834	VR255	G02082		G001	177064060400	D01	19900210	30	419	2506	20792	0	08
200006	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200006	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200006	01834	VR255	G02082		G002D	177064060900	D02	19950924	30	7060	22226	33025	0	11
200006	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200006	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200006	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200006	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200006	01834	VR255	G02082		G005	177064085400	S01	20000320	30	3673	251639	94	0	11
200007	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200007	01834	VR255	G02082		C007	177064004000	S02	19900503	8	0	392	0	0	11
200007	01834	VR255	G02082		C009	177064031000	S01	19890111	0	0	0	0	0	13
200007	01834	VR255	G02082		C011	177064031301	S01	19930810	30	117	41181	0	0	11
200007	01834	VR255	G02082		G001	177064060400	D01	19900210	25	397	1694	15306	0	08
200007	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200007	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200007	01834	VR255	G02082		G002D	177064060900	D02	19950924	29	7645	15517	31822	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200007	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200007	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200007	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200007	01834	VR255	G02082		G005	177064085400	S01	20000320	31	3425	263998	45	0	11
200008	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200008	01834	VR255	G02082		C007	177064004000	S02	19900503	1	0	25	0	0	11
200008	01834	VR255	G02082		C009	177064031000	S01	19890111	0	0	0	0	0	13
200008	01834	VR255	G02082		C011	177064031301	S01	19930810	29	142	41006	0	0	11
200008	01834	VR255	G02082		G001	177064060400	D01	19900210	31	325	1930	22950	0	08
200008	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200008	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200008	01834	VR255	G02082		G002D	177064060900	D02	19950924	31	7524	20190	30617	0	11
200008	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200008	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200008	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200008	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200008	01834	VR255	G02082		G005	177064085400	S01	20000320	30	2869	246387	102	0	11
200009	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200009	01834	VR255	G02082		C007	177064004000	S02	19900503	0	0	0	0	0	13
200009	01834	VR255	G02082		C009	177064031000	S01	19890111	0	0	0	0	0	13
200009	01834	VR255	G02082		C011	177064031301	S01	19930810	29	139	41358	0	0	11
200009	01834	VR255	G02082		G001	177064060400	D01	19900210	25	390	1869	17951	0	08
200009	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200009	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200009	01834	VR255	G02082		G002D	177064060900	D02	19950924	22	5418	12438	19070	0	11
200009	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200009	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200009	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200009	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200009	01834	VR255	G02082		G005	177064085400	S01	20000320	30	2643	229404	39	0	11
200010	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200010	01834	VR255	G02082		C007	177064004000	S02	19900503	0	0	0	0	0	13
200010	01834	VR255	G02082		C009	177064031000	S01	19890111	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01834	VR255	G02082		C011	177064031301	S01	19930810	29	118	38608	0	0	11
200010	01834	VR255	G02082		G001	177064060400	D01	19900210	31	407	2427	22375	0	08
200010	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200010	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200010	01834	VR255	G02082		G002D	177064060900	D02	19950924	31	7089	17775	28040	0	11
200010	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200010	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200010	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200010	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200010	01834	VR255	G02082		G005	177064085400	S01	20000320	30	2187	223560	122	0	11
200011	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200011	01834	VR255	G02082		C007	177064004000	S02	19900503	0	0	0	0	0	13
200011	01834	VR255	G02082		C009	177064031000	S01	19890111	0	0	0	0	0	13
200011	01834	VR255	G02082		C011	177064031301	S01	19930810	27	127	40214	0	0	11
200011	01834	VR255	G02082		G001	177064060400	D01	19900210	30	302	1916	23038	0	08
200011	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200011	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200011	01834	VR255	G02082		G002D	177064060900	D02	19950924	30	6324	16598	25624	0	11
200011	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200011	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200011	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200011	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200011	01834	VR255	G02082		G005	177064085400	S01	20000320	30	2182	221569	30	0	11
200012	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200012	01834	VR255	G02082		C007	177064004000	S02	19900503	0	0	0	0	0	13
200012	01834	VR255	G02082		C009	177064031000	S01	19890111	0	0	0	0	0	13
200012	01834	VR255	G02082		C011	177064031301	S01	19930810	20	106	31449	0	0	11
200012	01834	VR255	G02082		G001	177064060400	D01	19900210	31	411	2134	21640	0	08
200012	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200012	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200012	01834	VR255	G02082		G002D	177064060900	D02	19950924	31	6526	15804	26266	0	11
200012	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200012	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200012	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200012	01834	VR255	G02082		G005	177064085400	S01	20000320	31	1776	209565	25	0	11
200001	00846	VR320	G02087		C001	177064080600	S03	19990927	30	48	54828	333	0	11
200002	00846	VR320	G02087		C001	177064080600	S03	19990927	27	81	39526	239	0	11
200003	00846	VR320	G02087		C001	177064080600	S03	19990927	13	43	11277	128	0	11
200004	00846	VR320	G02087		C001	177064080600	S03	19990927	0	0	0	0	0	13
200005	00846	VR320	G02087		C001	177064080600	S03	19990927	0	0	0	0	0	13
200006	00846	VR320	G02087		C001	177064080600	S03	19990927	0	0	0	0	0	15
200006	00846	VR320	G02087		C001	177064080600	S04	20000612	20	25	50011	16	0	11
200007	00846	VR320	G02087		C001	177064080600	S04	20000612	31	83	101585	0	0	11
200008	00846	VR320	G02087		C001	177064080600	S04	20000612	31	126	110870	0	0	11
200009	00846	VR320	G02087		C001	177064080600	S04	20000612	4	15	9413	0	0	11
200010	00846	VR320	G02087		C001	177064080600	S04	20000612	0	0	0	0	0	13
200011	00846	VR320	G02087		C001	177064080600	S04	20000612	0	0	0	0	0	13
200012	00846	VR320	G02087		C001	177064080600	S04	20000612	0	0	0	0	0	13
200001	02079	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200001	02079	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200001	02079	VR320	G02088		A004A	177064008201	S02	19870106	29	60	28042	23	0	11
200001	02079	VR320	G02088		A005	177064009501	S01	19970831	29	251	118457	1342	0	11
200001	02079	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200001	02079	VR320	G02088		A007	177064010102	S01	19991126	29	680	387484	405	0	11
200001	02079	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200001	02079	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200001	02079	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200001	02079	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200001	02079	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200001	02079	VR320	G02088		A015	177064012900	S01	19920222	29	74	32918	1714	0	11
200001	02079	VR320	G02088		A020	177064013601	S01	19760226	29	153	1636	1714	0	09
200001	02079	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200001	02079	VR320	G02088		A023	177064014803	S01	19971207	29	748	208957	102	0	11
200001	02079	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200001	02079	VR320	G02088		A027D	177064071600	D02	19940709	29	342	2066	10999	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02079	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200002	02079	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200002	02079	VR320	G02088		A004A	177064008201	S02	19870106	29	0	31933	0	0	11
200002	02079	VR320	G02088		A005	177064009501	S01	19970831	29	517	132013	1253	0	11
200002	02079	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200002	02079	VR320	G02088		A007	177064010102	S01	19991126	29	393	386746	1315	0	11
200002	02079	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200002	02079	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200002	02079	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200002	02079	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200002	02079	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200002	02079	VR320	G02088		A015	177064012900	S01	19920222	28	73	36001	1404	0	11
200002	02079	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200002	02079	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200002	02079	VR320	G02088		A023	177064014803	S01	19971207	29	1095	207919	88	0	11
200002	02079	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200002	02079	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200003	02079	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200003	02079	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200003	02079	VR320	G02088		A004A	177064008201	S02	19870106	31	0	35582	0	0	11
200003	02079	VR320	G02088		A005	177064009501	S01	19970831	31	302	145794	1553	0	11
200003	02079	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200003	02079	VR320	G02088		A007	177064010102	S01	19991126	31	900	405706	1686	0	11
200003	02079	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200003	02079	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200003	02079	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200003	02079	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200003	02079	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200003	02079	VR320	G02088		A015	177064012900	S01	19920222	31	0	31572	2069	0	11
200003	02079	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200003	02079	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200003	02079	VR320	G02088		A023	177064014803	S01	19971207	31	1003	222716	101	0	11
200003	02079	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200003	02079	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02079	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200004	02079	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200004	02079	VR320	G02088		A004A	177064008201	S02	19870106	30	0	32599	0	0	11
200004	02079	VR320	G02088		A005	177064009501	S01	19970831	30	63	131743	1386	0	11
200004	02079	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200004	02079	VR320	G02088		A007	177064010102	S01	19991126	30	644	366154	578	0	11
200004	02079	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200004	02079	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200004	02079	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200004	02079	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200004	02079	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200004	02079	VR320	G02088		A015	177064012900	S01	19920222	30	0	30472	1856	0	11
200004	02079	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200004	02079	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200004	02079	VR320	G02088		A023	177064014803	S01	19971207	30	1133	205922	113	0	11
200004	02079	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200004	02079	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200005	02079	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200005	02079	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200005	02079	VR320	G02088		A004A	177064008201	S02	19870106	31	0	33092	0	0	11
200005	02079	VR320	G02088		A005	177064009501	S01	19970831	31	67	134844	1824	0	11
200005	02079	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200005	02079	VR320	G02088		A007	177064010102	S01	19991126	31	728	366440	415	0	11
200005	02079	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200005	02079	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200005	02079	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200005	02079	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200005	02079	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200005	02079	VR320	G02088		A015	177064012900	S01	19920222	31	0	26915	1889	0	11
200005	02079	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200005	02079	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200005	02079	VR320	G02088		A023	177064014803	S01	19971207	31	1121	203007	126	0	11
200005	02079	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200005	02079	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02079	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200006	02079	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200006	02079	VR320	G02088		A004A	177064008201	S02	19870106	12	0	10614	0	0	11
200006	02079	VR320	G02088		A005	177064009501	S01	19970831	30	62	126973	2236	0	11
200006	02079	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200006	02079	VR320	G02088		A007	177064010102	S01	19991126	30	674	342178	421	0	11
200006	02079	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200006	02079	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200006	02079	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200006	02079	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200006	02079	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200006	02079	VR320	G02088		A015	177064012900	S01	19920222	30	0	10817	291	0	11
200006	02079	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200006	02079	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200006	02079	VR320	G02088		A023	177064014803	S01	19971207	30	917	191781	154	0	11
200006	02079	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200006	02079	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200007	02079	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200007	02079	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200007	02079	VR320	G02088		A004A	177064008201	S02	19870106	0	0	0	0	0	13
200007	02079	VR320	G02088		A005	177064009501	S01	19970831	31	53	125411	1864	0	11
200007	02079	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200007	02079	VR320	G02088		A007	177064010102	S01	19991126	31	696	346242	423	0	11
200007	02079	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200007	02079	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200007	02079	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200007	02079	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200007	02079	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200007	02079	VR320	G02088		A015	177064012900	S01	19920222	30	0	24054	0	0	11
200007	02079	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200007	02079	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200007	02079	VR320	G02088		A023	177064014803	S01	19971207	31	724	193744	107	0	11
200007	02079	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200007	02079	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02079	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200008	02079	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200008	02079	VR320	G02088		A004A	177064008201	S02	19870106	0	0	0	0	0	13
200008	02079	VR320	G02088		A005	177064009501	S01	19970831	31	54	128801	1909	0	11
200008	02079	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200008	02079	VR320	G02088		A007	177064010102	S01	19991126	31	642	355832	449	0	11
200008	02079	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200008	02079	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200008	02079	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200008	02079	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200008	02079	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200008	02079	VR320	G02088		A015	177064012900	S01	19920222	31	0	16399	0	0	11
200008	02079	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200008	02079	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200008	02079	VR320	G02088		A023	177064014803	S01	19971207	31	729	184325	114	0	11
200008	02079	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200008	02079	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200009	02079	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200009	02079	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200009	02079	VR320	G02088		A004A	177064008201	S02	19870106	0	0	0	0	0	13
200009	02079	VR320	G02088		A005	177064009501	S01	19970831	30	61	120138	1460	0	11
200009	02079	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200009	02079	VR320	G02088		A007	177064010102	S01	19991126	30	679	320708	625	0	11
200009	02079	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200009	02079	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200009	02079	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200009	02079	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200009	02079	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200009	02079	VR320	G02088		A015	177064012900	S01	19920222	30	0	5677	0	0	11
200009	02079	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200009	02079	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200009	02079	VR320	G02088		A023	177064014803	S01	19971207	30	748	168391	174	0	11
200009	02079	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200009	02079	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02079	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200010	02079	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200010	02079	VR320	G02088		A004A	177064008201	S02	19870106	0	0	0	0	0	15
200010	02079	VR320	G02088		A005	177064009501	S01	19970831	30	94	115935	1045	0	11
200010	02079	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200010	02079	VR320	G02088		A007	177064010102	S01	19991126	30	732	289050	694	0	11
200010	02079	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200010	02079	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200010	02079	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200010	02079	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200010	02079	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200010	02079	VR320	G02088		A015	177064012900	S01	19920222	30	0	5234	0	0	11
200010	02079	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200010	02079	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200010	02079	VR320	G02088		A023	177064014803	S01	19971207	30	552	161100	228	0	11
200010	02079	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200010	02079	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200011	02079	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200011	02079	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200011	02079	VR320	G02088		A004	177064008202	S01	20001117	14	235	103430	194	0	11
200011	02079	VR320	G02088		A005	177064009501	S01	19970831	30	155	116939	1203	0	11
200011	02079	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200011	02079	VR320	G02088		A007	177064010102	S01	19991126	30	763	302853	282	0	11
200011	02079	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200011	02079	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200011	02079	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200011	02079	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200011	02079	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200011	02079	VR320	G02088		A015	177064012900	S01	19920222	30	0	4463	0	0	11
200011	02079	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200011	02079	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200011	02079	VR320	G02088		A023	177064014803	S01	19971207	30	681	168974	120	0	11
200011	02079	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200011	02079	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02079	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200012	02079	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200012	02079	VR320	G02088		A004	177064008202	S01	20001117	31	578	222715	290	0	11
200012	02079	VR320	G02088		A005	177064009501	S01	19970831	31	255	118036	1444	0	11
200012	02079	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200012	02079	VR320	G02088		A007	177064010102	S01	19991126	31	907	301140	335	0	11
200012	02079	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200012	02079	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200012	02079	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200012	02079	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200012	02079	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200012	02079	VR320	G02088		A015	177064012900	S01	19920222	31	0	4502	0	0	11
200012	02079	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200012	02079	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200012	02079	VR320	G02088		A023	177064014803	S01	19971207	31	814	162466	142	0	11
200012	02079	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200012	02079	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200001	02079	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200001	02079	VR340	G02090		A014	177064026301	S01	19971129	29	0	124173	0	0	11
200001	02079	VR340	G02090		A019	177064027702	S01	19980209	29	4078	4160	1926	0	11
200002	02079	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200002	02079	VR340	G02090		A014	177064026301	S01	19971129	29	23	117444	749	0	11
200002	02079	VR340	G02090		A019	177064027702	S01	19980209	29	4067	5178	1606	0	11
200003	02079	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200003	02079	VR340	G02090		A014	177064026301	S01	19971129	31	1	119031	90	0	11
200003	02079	VR340	G02090		A019	177064027702	S01	19980209	31	4062	5485	2039	0	11
200004	02079	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200004	02079	VR340	G02090		A014	177064026301	S01	19971129	30	0	92738	8	0	11
200004	02079	VR340	G02090		A019	177064027702	S01	19980209	30	4166	6229	2203	0	09
200005	02079	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200005	02079	VR340	G02090		A014	177064026301	S01	19971129	31	0	95577	0	0	11
200005	02079	VR340	G02090		A019	177064027702	S01	19980209	31	3464	4407	1751	0	09
200006	02079	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02079	VR340	G02090		A014	177064026301	S01	19971129	30	0	90466	44	0	11
200006	02079	VR340	G02090		A019	177064027702	S01	19980209	30	3234	2273	2000	0	09
200007	02079	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200007	02079	VR340	G02090		A014	177064026301	S01	19971129	31	0	90839	0	0	11
200007	02079	VR340	G02090		A019	177064027702	S01	19980209	31	3391	2566	1434	0	09
200008	02079	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200008	02079	VR340	G02090		A014	177064026301	S01	19971129	31	0	82917	0	0	11
200008	02079	VR340	G02090		A019	177064027702	S01	19980209	31	3218	3107	1955	0	09
200009	02079	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200009	02079	VR340	G02090		A014	177064026301	S01	19971129	30	0	72511	0	0	11
200009	02079	VR340	G02090		A019	177064027702	S01	19980209	29	3176	3106	2205	0	09
200010	02079	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200010	02079	VR340	G02090		A014	177064026301	S01	19971129	31	0	66024	0	0	11
200010	02079	VR340	G02090		A019	177064027702	S01	19980209	31	3161	3488	2176	0	09
200011	02079	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200011	02079	VR340	G02090		A014	177064026301	S01	19971129	30	0	64599	299	0	11
200011	02079	VR340	G02090		A019	177064027702	S01	19980209	30	2856	3556	2384	0	09
200012	02079	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200012	02079	VR340	G02090		A014	177064026301	S01	19971129	31	0	64917	310	0	11
200012	02079	VR340	G02090		A019	177064027702	S01	19980209	31	1946	3099	2493	0	09
200001	02079	VR340	G02091		A001A	177064023000	S02	19930301	29	602	2078	13368	0	09
200001	02079	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200001	02079	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12
200001	02079	VR340	G02091		A006	177064024301	D03	19990612	0	0	0	0	0	13
200001	02079	VR340	G02091		A006D	177064024301	D02	19980502	29	0	46628	3117	0	11
200001	02079	VR340	G02091		A008B	177064024900	S03	19911023	29	0	10409	3929	0	11
200001	02079	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200001	02079	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200001	02079	VR340	G02091		A015	177064026102	S01	19980410	31	0	47407	861	0	11
200001	02079	VR340	G02091		A016C	177064024702	S04	19930309	29	0	19781	30	0	11
200001	02079	VR340	G02091		A017	177064027002	S01	19980314	29	2344	10010	674	0	11
200001	02079	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200001	02079	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02079	VR340	G02091		A001A	177064023000	S02	19930301	29	544	3283	16814	0	09
200002	02079	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200002	02079	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12
200002	02079	VR340	G02091		A006	177064024301	D03	19990612	0	0	0	0	0	13
200002	02079	VR340	G02091		A006D	177064024301	D02	19980502	29	0	41767	1852	0	11
200002	02079	VR340	G02091		A008B	177064024900	S03	19911023	23	0	10154	2828	0	11
200002	02079	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200002	02079	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200002	02079	VR340	G02091		A015	177064026102	S01	19980410	29	0	35898	682	0	11
200002	02079	VR340	G02091		A016C	177064024702	S04	19930309	29	0	18811	24	0	11
200002	02079	VR340	G02091		A017	177064027002	S01	19980314	29	2323	12624	524	0	11
200002	02079	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200002	02079	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200003	02079	VR340	G02091		A001A	177064023000	S02	19930301	31	705	3122	18594	0	09
200003	02079	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200003	02079	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12
200003	02079	VR340	G02091		A006	177064024301	D03	19990612	0	0	0	0	0	13
200003	02079	VR340	G02091		A006D	177064024301	D02	19980502	31	0	55150	3757	0	11
200003	02079	VR340	G02091		A008B	177064024900	S03	19911023	31	0	9330	3976	0	11
200003	02079	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200003	02079	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200003	02079	VR340	G02091		A015	177064026102	S01	19980410	31	0	68665	1299	0	11
200003	02079	VR340	G02091		A016C	177064024702	S04	19930309	31	0	17963	0	0	08
200003	02079	VR340	G02091		A017	177064027002	S01	19980314	31	2267	9884	665	0	11
200003	02079	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200003	02079	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200004	02079	VR340	G02091		A001A	177064023000	S02	19930301	30	445	8725	15661	0	09
200004	02079	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200004	02079	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12
200004	02079	VR340	G02091		A006	177064024301	D03	19990612	0	0	0	0	0	13
200004	02079	VR340	G02091		A006D	177064024301	D02	19980502	30	0	48711	3103	0	11
200004	02079	VR340	G02091		A008B	177064024900	S03	19911023	30	0	8060	4022	0	11
200004	02079	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200004	02079	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02079	VR340	G02091		A015	177064026102	S01	19980410	30	0	48197	882	0	11
200004	02079	VR340	G02091		A016C	177064024702	S04	19930309	30	0	14000	0	0	11
200004	02079	VR340	G02091		A017	177064027002	S01	19980314	30	1751	5939	1801	0	09
200004	02079	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200004	02079	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200005	02079	VR340	G02091		A001A	177064023000	S02	19930301	31	323	13211	14763	0	09
200005	02079	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200005	02079	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12
200005	02079	VR340	G02091		A006	177064024301	D03	19990612	0	0	0	0	0	13
200005	02079	VR340	G02091		A006D	177064024301	D02	19980502	31	0	50331	2404	0	11
200005	02079	VR340	G02091		A008B	177064024900	S03	19911023	31	0	8576	3681	0	11
200005	02079	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200005	02079	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200005	02079	VR340	G02091		A015	177064026102	S01	19980410	31	20	42540	1515	0	11
200005	02079	VR340	G02091		A016C	177064024702	S04	19930309	31	0	18390	0	0	11
200005	02079	VR340	G02091		A017	177064027002	S01	19980314	31	2323	7997	2572	0	09
200005	02079	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200005	02079	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200006	02079	VR340	G02091		A001A	177064023000	S02	19930301	30	326	13035	17094	0	09
200006	02079	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200006	02079	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12
200006	02079	VR340	G02091		A006	177064024301	D03	19990612	0	0	0	0	0	13
200006	02079	VR340	G02091		A006D	177064024301	D02	19980502	30	0	44844	2974	0	11
200006	02079	VR340	G02091		A008B	177064024900	S03	19911023	30	0	7230	2687	0	11
200006	02079	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200006	02079	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200006	02079	VR340	G02091		A015	177064026102	S01	19980410	30	36	48736	2013	0	11
200006	02079	VR340	G02091		A016C	177064024702	S04	19930309	30	0	21553	0	0	11
200006	02079	VR340	G02091		A017	177064027002	S01	19980314	30	2364	9520	1297	0	09
200006	02079	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200006	02079	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200007	02079	VR340	G02091		A001A	177064023000	S02	19930301	31	320	12553	19538	0	09
200007	02079	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200007	02079	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12

Field: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02079	VR340	G02091		A006	177064024301	D03	19990612	0	0	0	0	0	13
200007	02079	VR340	G02091		A006D	177064024301	D02	19980502	30	0	40553	2329	0	11
200007	02079	VR340	G02091		A008B	177064024900	S03	19911023	31	0	7291	2971	0	11
200007	02079	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200007	02079	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200007	02079	VR340	G02091		A015	177064026102	S01	19980410	31	1	47246	1222	0	11
200007	02079	VR340	G02091		A016C	177064024702	S04	19930309	31	0	18242	0	0	11
200007	02079	VR340	G02091		A017	177064027002	S01	19980314	31	2119	6235	842	0	09
200007	02079	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200007	02079	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200008	02079	VR340	G02091		A001A	177064023000	S02	19930301	31	632	5499	13438	0	09
200008	02079	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200008	02079	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12
200008	02079	VR340	G02091		A006	177064024301	D03	20000812	0	0	0	0	0	15
200008	02079	VR340	G02091		A006D	177064024301	D02	19980502	31	0	44346	3087	0	11
200008	02079	VR340	G02091		A008B	177064024900	S03	19911023	31	0	5362	4306	0	11
200008	02079	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200008	02079	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200008	02079	VR340	G02091		A015	177064026102	S01	19980410	30	0	39759	786	0	11
200008	02079	VR340	G02091		A016C	177064024702	S04	19930309	31	0	17618	0	0	11
200008	02079	VR340	G02091		A017	177064027002	S01	19980314	31	1694	4587	605	0	09
200008	02079	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200008	02079	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200009	02079	VR340	G02091		A001A	177064023000	S02	19930301	29	573	2029	9542	0	09
200009	02079	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200009	02079	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12
200009	02079	VR340	G02091		A006D	177064024301	D02	19980502	30	0	44792	3224	0	11
200009	02079	VR340	G02091		A008B	177064024900	S03	19911023	29	0	4379	4404	0	11
200009	02079	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200009	02079	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200009	02079	VR340	G02091		A015	177064026102	S01	19980410	30	0	37652	1061	0	11
200009	02079	VR340	G02091		A016C	177064024702	S04	19930309	19	0	8927	0	0	11
200009	02079	VR340	G02091		A017	177064027002	S01	19980314	29	1500	3746	978	0	09
200009	02079	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02079	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200010	02079	VR340	G02091		A001A	177064023000	S02	19930301	31	529	2030	10688	0	09
200010	02079	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200010	02079	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12
200010	02079	VR340	G02091		A006D	177064024301	D02	19980502	31	0	44175	2980	0	11
200010	02079	VR340	G02091		A008B	177064024900	S03	19911023	31	0	4471	4065	0	11
200010	02079	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200010	02079	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200010	02079	VR340	G02091		A015	177064026102	S01	19980410	31	0	38266	1062	0	11
200010	02079	VR340	G02091		A016C	177064024702	S04	19930309	0	0	0	0	0	13
200010	02079	VR340	G02091		A017	177064027002	S01	19980314	31	1486	4194	961	0	09
200010	02079	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200010	02079	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200011	02079	VR340	G02091		A001A	177064023000	S02	19930301	30	773	1815	12871	0	09
200011	02079	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200011	02079	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12
200011	02079	VR340	G02091		A006D	177064024301	D02	19980502	30	0	42173	2854	0	11
200011	02079	VR340	G02091		A008B	177064024900	S03	19911023	30	0	4285	4883	0	11
200011	02079	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200011	02079	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200011	02079	VR340	G02091		A015	177064026102	S01	19980410	30	0	13686	138	0	11
200011	02079	VR340	G02091		A016C	177064024702	S04	19930309	0	0	0	0	0	13
200011	02079	VR340	G02091		A017	177064027002	S01	19980314	30	1429	5351	915	0	09
200011	02079	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200011	02079	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200012	02079	VR340	G02091		A001A	177064023000	S02	19930301	31	842	1624	15355	0	09
200012	02079	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200012	02079	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12
200012	02079	VR340	G02091		A006D	177064024301	D02	19980502	31	0	35505	3023	0	11
200012	02079	VR340	G02091		A008B	177064024900	S03	19911023	31	0	4024	5568	0	11
200012	02079	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200012	02079	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200012	02079	VR340	G02091		A015	177064026102	S01	19980410	28	0	10941	104	0	11
200012	02079	VR340	G02091		A016C	177064024702	S04	19930309	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02079	VR340	G02091		A017	177064027002	S01	19980314	31	1643	7584	868	0	09
200012	02079	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200012	02079	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200001	01832	SM115	G02094		A006	177084018401	S01	19960127	30	1809	799	3671	0	08
200001	01832	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200002	01832	SM115	G02094		A006	177084018401	S01	19960127	28	1403	821	2983	0	08
200002	01832	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200003	01832	SM115	G02094		A006	177084018401	S01	19960127	31	1493	1130	3175	0	08
200003	01832	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200004	01832	SM115	G02094		A006	177084018401	S01	19960127	29	1385	1197	2944	0	08
200004	01832	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200005	01832	SM115	G02094		A006	177084018401	S01	19960127	31	1306	1380	3048	0	08
200005	01832	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200006	01832	SM115	G02094		A006	177084018401	S01	19960127	30	1347	1007	3144	0	08
200006	01832	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200007	01832	SM115	G02094		A006	177084018401	S01	19960127	31	1545	971	4635	0	08
200007	01832	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200008	01832	SM115	G02094		A006	177084018401	S01	19960127	30	1939	992	9470	0	08
200008	01832	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200009	01832	SM115	G02094		A006	177084018401	S01	19960127	28	1817	1248	8276	0	08
200009	01832	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200010	01832	SM115	G02094		A006	177084018401	S01	19960127	31	2057	1167	9371	0	08
200010	01832	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200011	01832	SM115	G02094		A006	177084018401	S01	19960127	29	1932	1613	8800	0	08
200011	01832	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200012	00048	SM115	G02094		A006	177084018401	S01	19960127	29	2136	1404	9732	0	08
200012	00048	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200001	01364	SM115	G02095		A002	177084035400	S02	19980424	31	497	78509	76	0	11
200001	01364	SM115	G02095		A003	177084036600	S01	19790427	0	0	0	0	0	13
200001	01364	SM115	G02095		A004	177084036700	S01	19790417	0	0	0	0	0	13
200001	01364	SM115	G02095		A007	177084036801	S02	19961122	29	552	68652	60	0	11
200002	01364	SM115	G02095		A002	177084035400	S02	19980424	29	582	83492	68	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01364	SM115	G02095		A003	177084036600	S01	19790427	0	0	0	0	0	13
200002	01364	SM115	G02095		A004	177084036700	S01	19790417	0	0	0	0	0	13
200002	01364	SM115	G02095		A007	177084036801	S02	19961122	29	717	82395	191	0	11
200003	01364	SM115	G02095		A002	177084035400	S02	19980424	30	471	69246	59	0	11
200003	01364	SM115	G02095		A003	177084036600	S01	19790427	0	0	0	0	0	13
200003	01364	SM115	G02095		A004	177084036700	S01	19790417	0	0	0	0	0	13
200003	01364	SM115	G02095		A007	177084036801	S02	19961122	31	511	58341	704	0	11
200004	01364	SM115	G02095		A002	177084035400	S02	19980424	30	396	50538	115	0	11
200004	01364	SM115	G02095		A003	177084036600	S01	19790427	0	0	0	0	0	13
200004	01364	SM115	G02095		A004	177084036700	S01	19790417	0	0	0	0	0	13
200004	01364	SM115	G02095		A007	177084036801	S02	19961122	30	368	46568	1340	0	11
200005	01364	SM115	G02095		A002	177084035400	S02	19980424	31	335	46341	8	0	11
200005	01364	SM115	G02095		A003	177084036600	S01	19790427	0	0	0	0	0	13
200005	01364	SM115	G02095		A004	177084036700	S01	19790417	0	0	0	0	0	13
200005	01364	SM115	G02095		A007	177084036801	S02	19961122	19	165	16182	881	0	11
200006	01364	SM115	G02095		A002	177084035400	S02	19980424	30	373	50286	40	0	11
200006	01364	SM115	G02095		A003	177084036600	S01	19790427	0	0	0	0	0	13
200006	01364	SM115	G02095		A004	177084036700	S01	19790417	0	0	0	0	0	13
200006	01364	SM115	G02095		A007	177084036801	S02	19961122	0	0	0	0	0	13
200007	01364	SM115	G02095		A002	177084035400	S02	19980424	31	449	58759	95	0	11
200007	01364	SM115	G02095		A003	177084036600	S01	19790427	0	0	0	0	0	13
200007	01364	SM115	G02095		A004	177084036700	S01	19790417	0	0	0	0	0	13
200007	01364	SM115	G02095		A007	177084036801	S02	19961122	0	0	0	0	0	13
200008	01364	SM115	G02095		A002	177084035400	S02	19980424	31	331	50686	0	0	11
200008	01364	SM115	G02095		A003	177084036600	S01	19790427	0	0	0	0	0	13
200008	01364	SM115	G02095		A004	177084036700	S01	19790417	0	0	0	0	0	13
200008	01364	SM115	G02095		A007	177084036801	S02	19961122	0	0	0	0	0	13
200009	01364	SM115	G02095		A002	177084035400	S02	19980424	30	365	50892	0	0	11
200009	01364	SM115	G02095		A003	177084036600	S01	19790427	0	0	0	0	0	13
200009	01364	SM115	G02095		A004	177084036700	S01	19790417	0	0	0	0	0	13
200009	01364	SM115	G02095		A007	177084036801	S02	19961122	0	0	0	0	0	13
200010	01364	SM115	G02095		A002	177084035400	S02	19980424	31	302	48131	0	0	11
200010	01364	SM115	G02095		A003	177084036600	S01	19790427	0	0	0	0	0	13
200010	01364	SM115	G02095		A004	177084036700	S01	19790417	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	SM115	G02095		A007	177084036801	S02	19961122	0	0	0	0	0	13
200011	01364	SM115	G02095		A002	177084035400	S02	19980424	30	322	41978	0	0	11
200011	01364	SM115	G02095		A003	177084036600	S01	19790427	0	0	0	0	0	13
200011	01364	SM115	G02095		A004	177084036700	S01	19790417	0	0	0	0	0	13
200011	01364	SM115	G02095		A007	177084036801	S02	19961122	0	0	0	0	0	13
200012	01364	SM115	G02095		A002	177084035400	S02	19980424	28	242	25874	0	0	11
200012	01364	SM115	G02095		A003	177084036600	S01	19790427	0	0	0	0	0	13
200012	01364	SM115	G02095		A004	177084036700	S01	19790417	0	0	0	0	0	13
200012	01364	SM115	G02095		A007	177084036801	S02	19961122	0	0	0	0	0	13
200001	02018	EI064	G02098		002	177094111800	S01	19970630	0	0	0	0	0	13
200001	02018	EI064	G02098		B001	177094117700	S01	19990628	0	0	0	0	0	13
200002	02018	EI064	G02098		002	177094111800	S01	19970630	0	0	0	0	0	13
200002	02018	EI064	G02098		B001	177094117700	S01	19990628	0	0	0	0	0	13
200003	02018	EI064	G02098		002	177094111800	S01	19970630	0	0	0	0	0	13
200003	02018	EI064	G02098		B001	177094117700	S01	19990628	0	0	0	0	0	13
200004	02018	EI064	G02098		002	177094111800	S01	19970630	0	0	0	0	0	13
200004	02018	EI064	G02098		B001	177094117700	S02	20000424	6	0	19775	211	0	11
200004	02018	EI064	G02098		B001	177094117700	S01	19990628	0	0	0	0	0	15
200005	02018	EI064	G02098		002	177094111800	S01	19970630	0	0	0	0	0	13
200005	02018	EI064	G02098		B001	177094117700	S02	20000424	26	0	46247	185	0	11
200006	02018	EI064	G02098		002	177094111800	S01	19970630	0	0	0	0	0	13
200006	02018	EI064	G02098		B001	177094117700	S02	20000424	0	0	0	0	0	13
200007	02018	EI064	G02098		002	177094111800	S01	19970630	0	0	0	0	0	13
200007	02018	EI064	G02098		B001	177094117700	S02	20000424	0	0	0	0	0	13
200008	02018	EI064	G02098		002	177094111800	S01	19970630	0	0	0	0	0	13
200008	02018	EI064	G02098		B001	177094117700	S02	20000424	0	0	0	0	0	13
200009	02018	EI064	G02098		002	177094111800	S01	19970630	0	0	0	0	0	13
200009	02018	EI064	G02098		B001	177094117700	S02	20000424	0	0	0	0	0	13
200010	02018	EI064	G02098		002	177094111800	S01	19970630	0	0	0	0	0	13
200010	02018	EI064	G02098		B001	177094117700	S02	20000424	0	0	0	0	0	13
200011	02018	EI064	G02098		B001	177094117700	S02	20000424	0	0	0	0	0	15
200001	00078	EI074	G02099		002	177092019500	S02	19941201	31	2312	287875	100	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200001	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200001	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200002	00078	EI074	G02099		002	177092019500	S02	19941201	29	2350	265607	87	0	11
200002	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200002	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200002	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200003	00078	EI074	G02099		002	177092019500	S02	19941201	31	1873	281251	291	0	11
200003	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200003	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200003	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200004	00078	EI074	G02099		002	177092019500	S02	19941201	30	2212	265157	309	0	11
200004	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200004	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200004	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200005	00078	EI074	G02099		002	177092019500	S02	19941201	31	2076	272192	308	0	11
200005	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200005	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200005	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200006	00078	EI074	G02099		002	177092019500	S02	19941201	30	1826	256399	268	0	11
200006	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200006	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200006	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200007	00078	EI074	G02099		002	177092019500	S02	19941201	31	2247	267314	289	0	11
200007	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200007	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200007	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200008	00078	EI074	G02099		002	177092019500	S02	19941201	31	2538	267835	338	0	11
200008	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200008	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200008	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200009	00078	EI074	G02099		002	177092019500	S02	19941201	30	1947	251906	380	0	11
200009	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200009	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200010	00078	EI074	G02099		002	177092019500	S02	19941201	31	2339	258796	599	0	11
200010	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200010	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200010	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200011	00078	EI074	G02099		002	177092019500	S02	19941201	30	1629	248426	686	0	11
200011	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200011	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200011	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200012	00078	EI074	G02099		002	177092019500	S02	19941201	31	2341	255779	727	0	11
200012	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200012	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200012	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200001	00231	EI258	G02102		A001	177094032000	S01	19780623	0	0	0	0	0	13
200001	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200001	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200001	00231	EI258	G02102		A003	177094034400	S01	19891126	31	384	78793	27429	0	11
200001	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200001	00231	EI258	G02102		A005A	177094034900	S03	19900106	31	780	87312	195	0	11
200001	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200002	00231	EI258	G02102		A001	177094032000	S01	19780623	0	0	0	0	0	13
200002	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200002	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200002	00231	EI258	G02102		A003	177094034400	S01	19891126	29	482	74700	26165	0	11
200002	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200002	00231	EI258	G02102		A005A	177094034900	S03	19900106	29	663	53576	297	0	11
200002	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200003	00231	EI258	G02102		A001	177094032000	S01	19780623	0	0	0	0	0	13
200003	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200003	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200003	00231	EI258	G02102		A003	177094034400	S01	19891126	27	204	59948	23425	0	11
200003	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200003	00231	EI258	G02102		A005A	177094034900	S03	19900106	31	745	71170	421	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200004	00231	EI258	G02102		A001	177094032000	S01	19780623	0	0	0	0	0	13
200004	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200004	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200004	00231	EI258	G02102		A003	177094034400	S01	19891126	30	289	56578	24279	0	11
200004	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200004	00231	EI258	G02102		A005A	177094034900	S03	19900106	30	677	74032	546	0	11
200004	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200005	00231	EI258	G02102		A001	177094032000	S01	19780623	0	0	0	0	0	13
200005	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200005	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200005	00231	EI258	G02102		A003	177094034400	S01	19891126	30	317	59399	25149	0	11
200005	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200005	00231	EI258	G02102		A005A	177094034900	S03	19900106	30	590	68712	662	0	11
200005	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200006	00231	EI258	G02102		A001	177094032000	S01	19780623	0	0	0	0	0	13
200006	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200006	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200006	00231	EI258	G02102		A003	177094034400	S01	19891126	29	251	50061	22621	0	11
200006	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200006	00231	EI258	G02102		A005A	177094034900	S03	19900106	30	577	64478	892	0	11
200006	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200007	00231	EI258	G02102		A001	177094032000	S01	19780623	0	0	0	0	0	13
200007	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200007	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200007	00231	EI258	G02102		A003	177094034400	S01	19891126	30	311	62812	26937	0	11
200007	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200007	00231	EI258	G02102		A005A	177094034900	S03	19900106	31	446	59619	5493	0	11
200007	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200008	00231	EI258	G02102		A001	177094032000	S01	19780623	0	0	0	0	0	13
200008	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200008	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200008	00231	EI258	G02102		A003	177094034400	S01	19891126	29	274	62214	26732	0	11
200008	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00231	EI258	G02102		A005A	177094034900	S03	19900106	30	471	54758	5421	0	11
200008	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200009	00231	EI258	G02102		A001	177094032000	S01	19780623	0	0	0	0	0	13
200009	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200009	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200009	00231	EI258	G02102		A003	177094034400	S01	19891126	30	229	63388	26792	0	11
200009	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200009	00231	EI258	G02102		A005A	177094034900	S03	19900106	30	454	47863	6665	0	11
200009	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200010	00231	EI258	G02102		A001	177094032000	S01	19780623	0	0	0	0	0	13
200010	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200010	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200010	00231	EI258	G02102		A003	177094034400	S01	19891126	31	249	65733	28733	0	11
200010	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200010	00231	EI258	G02102		A005A	177094034900	S03	19900106	31	440	59297	8227	0	11
200010	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200011	00231	EI258	G02102		A001	177094032000	S01	19780623	0	0	0	0	0	13
200011	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200011	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200011	00231	EI258	G02102		A003	177094034400	S01	19891126	27	184	52008	24758	0	11
200011	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200011	00231	EI258	G02102		A005A	177094034900	S03	19900106	29	528	53153	7638	0	11
200011	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200012	00231	EI258	G02102		A001	177094032000	S01	19780623	0	0	0	0	0	13
200012	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200012	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200012	00231	EI258	G02102		A003	177094034400	S01	19891126	26	184	32126	19493	0	11
200012	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200012	00231	EI258	G02102		A005A	177094034900	S03	19900106	31	528	39976	5724	0	11
200012	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200001	02079	EI258	G02103		C001B	177094002600	D03	19900423	31	0	2715	0	0	11
200001	02079	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200001	02079	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02079	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200001	02079	EI258	G02103		C003D	177094013500	D02	19750320	31	0	2770	0	0	11
200001	02079	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200001	02079	EI258	G02103		C005	177094014301	S01	19980118	31	3	35337	3	0	11
200001	02079	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200001	02079	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200001	02079	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200001	02079	EI258	G02103		C009	177094017400	S01	19731205	31	1183	1370	164	0	09
200001	02079	EI258	G02103		C010	177094018301	D62	19991206	31	0	6691	0	0	11
200001	02079	EI258	G02103		C010D	177094018301	D02	19960729	31	1438	53637	150	0	11
200001	02079	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200001	02079	EI258	G02103		C012	177094023101	S02	19961206	31	4106	2433	2247	0	09
200001	02079	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200001	02079	EI258	G02103		C014	177094092300	D01	19921028	31	9205	10335	2675	0	09
200001	02079	EI258	G02103		C014D	177094092300	D02	19921028	31	2108	7131	720	0	11
200001	02079	EI258	G02103		C015	177094092400	D62	19950519	31	0	27790	0	0	11
200001	02079	EI258	G02103		C015D	177094092400	D02	19930311	31	74	72840	0	0	11
200001	02079	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200001	02079	EI258	G02103		C016D	177094092500	D02	19921227	31	0	4259	0	0	11
200001	02079	EI258	G02103		C017	177094094600	D01	19930315	31	0	64727	0	0	11
200001	02079	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200001	02079	EI258	G02103		C018	177094107400	D01	19990227	16	91	27135	2255	0	11
200001	02079	EI258	G02103		C018D	177094107400	D02	19951112	29	5642	3152	15299	0	08
200001	02079	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200001	02079	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200001	02079	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200001	02079	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200001	02079	EI258	G02103		D006	177094012700	D01	19940621	31	4259	3221	8239	0	09
200001	02079	EI258	G02103		D006D	177094012700	D02	19940621	0	0	0	0	0	13
200001	02079	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200001	02079	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200001	02079	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200001	02079	EI258	G02103		D009D	177094099000	D02	19940327	31	6076	5099	31451	0	09
200001	02079	EI258	G02103		D010	177094098901	D01	19940516	26	3790	1544	5431	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02079	EI258	G02103		D010D	177094098901	D02	19940516	27	3726	1948	23735	0	09
200001	02079	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200001	02079	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200001	02079	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200001	02079	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200001	02079	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200001	02079	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200001	02079	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200001	02079	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200001	02079	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200001	02079	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200002	02079	EI258	G02103		C001B	177094002600	D03	19900423	29	0	2637	0	0	11
200002	02079	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200002	02079	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200002	02079	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200002	02079	EI258	G02103		C003D	177094013500	D02	19750320	29	0	1555	0	0	11
200002	02079	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200002	02079	EI258	G02103		C005	177094014301	S01	19980118	29	0	25718	0	0	11
200002	02079	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200002	02079	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200002	02079	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200002	02079	EI258	G02103		C009	177094017400	S01	19731205	29	1294	1161	88	0	09
200002	02079	EI258	G02103		C010	177094018301	D62	19991206	29	0	6164	0	0	11
200002	02079	EI258	G02103		C010D	177094018301	D02	19960729	29	458	49071	819	0	11
200002	02079	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200002	02079	EI258	G02103		C012	177094023101	S02	19961206	29	3876	1033	975	0	09
200002	02079	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200002	02079	EI258	G02103		C014	177094092300	D01	19921028	29	8206	7804	2251	0	09
200002	02079	EI258	G02103		C014D	177094092300	D02	19921028	29	4138	5294	180	0	11
200002	02079	EI258	G02103		C015	177094092400	D62	19950519	29	0	23317	0	0	11
200002	02079	EI258	G02103		C015D	177094092400	D02	19930311	29	29	71672	0	0	11
200002	02079	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200002	02079	EI258	G02103		C016D	177094092500	D02	19921227	25	0	6350	0	0	11
200002	02079	EI258	G02103		C017	177094094600	D01	19930315	29	0	49135	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02079	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200002	02079	EI258	G02103		C018	177094107400	D01	19990227	29	681	46489	7589	0	11
200002	02079	EI258	G02103		C018D	177094107400	D02	19951112	29	8909	2901	23964	0	08
200002	02079	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200002	02079	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200002	02079	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200002	02079	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200002	02079	EI258	G02103		D006	177094012700	D01	19940621	29	3708	4631	7091	0	09
200002	02079	EI258	G02103		D006D	177094012700	D02	19940621	0	0	0	0	0	13
200002	02079	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200002	02079	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200002	02079	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200002	02079	EI258	G02103		D009D	177094099000	D02	19940327	29	5781	6803	27307	0	09
200002	02079	EI258	G02103		D010	177094098901	D01	19940516	29	3684	3150	5417	0	08
200002	02079	EI258	G02103		D010D	177094098901	D02	19940516	29	4343	2523	26161	0	09
200002	02079	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200002	02079	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200002	02079	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200002	02079	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200002	02079	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200002	02079	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200002	02079	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200002	02079	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200002	02079	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200002	02079	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200003	02079	EI258	G02103		C001B	177094002600	D03	19900423	31	0	3216	0	0	11
200003	02079	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200003	02079	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200003	02079	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200003	02079	EI258	G02103		C003D	177094013500	D02	19750320	31	0	1486	0	0	11
200003	02079	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200003	02079	EI258	G02103		C005	177094014301	S01	19980118	31	0	26647	0	0	11
200003	02079	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200003	02079	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02079	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200003	02079	EI258	G02103		C009	177094017400	S01	19731205	31	1292	1393	0	0	09
200003	02079	EI258	G02103		C010	177094018301	D62	19991206	31	0	4320	0	0	11
200003	02079	EI258	G02103		C010D	177094018301	D02	19960729	31	243	49741	972	0	11
200003	02079	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200003	02079	EI258	G02103		C012	177094023101	S02	19961206	31	3640	1190	949	0	09
200003	02079	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200003	02079	EI258	G02103		C014	177094092300	D01	19921028	31	7760	5807	4648	0	09
200003	02079	EI258	G02103		C014D	177094092300	D02	19921028	31	5784	6259	85	0	11
200003	02079	EI258	G02103		C015	177094092400	D62	19950519	31	127	18231	0	0	11
200003	02079	EI258	G02103		C015D	177094092400	D02	19930311	31	0	76185	0	0	11
200003	02079	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200003	02079	EI258	G02103		C016D	177094092500	D02	19921227	30	0	5882	0	0	11
200003	02079	EI258	G02103		C017	177094094600	D01	19930315	31	0	53127	0	0	11
200003	02079	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200003	02079	EI258	G02103		C018	177094107400	D01	19990227	31	318	25453	5793	0	11
200003	02079	EI258	G02103		C018D	177094107400	D02	19951112	31	8576	4202	24364	0	08
200003	02079	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200003	02079	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200003	02079	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200003	02079	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200003	02079	EI258	G02103		D006	177094012700	D01	19940621	31	3951	5048	7216	0	09
200003	02079	EI258	G02103		D006D	177094012700	D02	19940621	0	0	0	0	0	13
200003	02079	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200003	02079	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200003	02079	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200003	02079	EI258	G02103		D009D	177094099000	D02	19940327	31	6295	6075	33511	0	09
200003	02079	EI258	G02103		D010	177094098901	D01	19940516	31	2473	3642	3693	0	08
200003	02079	EI258	G02103		D010D	177094098901	D02	19940516	31	3341	2788	20091	0	09
200003	02079	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200003	02079	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200003	02079	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200003	02079	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200003	02079	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02079	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200003	02079	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200003	02079	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200003	02079	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200003	02079	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200004	02079	EI258	G02103		C001B	177094002600	D03	19900423	30	0	3075	0	0	11
200004	02079	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200004	02079	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200004	02079	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200004	02079	EI258	G02103		C003D	177094013500	D02	19750320	30	0	1878	0	0	11
200004	02079	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200004	02079	EI258	G02103		C005	177094014301	S01	19980118	7	0	5677	0	0	11
200004	02079	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200004	02079	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200004	02079	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200004	02079	EI258	G02103		C009	177094017400	S01	19731205	30	1306	827	78	0	09
200004	02079	EI258	G02103		C010	177094018301	D62	19991206	30	0	1139	0	0	11
200004	02079	EI258	G02103		C010D	177094018301	D02	19960729	30	131	46516	834	0	11
200004	02079	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200004	02079	EI258	G02103		C012	177094023101	S02	19961206	30	3242	2118	226	0	09
200004	02079	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200004	02079	EI258	G02103		C014	177094092300	D01	19921028	30	7385	4355	5753	0	09
200004	02079	EI258	G02103		C014D	177094092300	D02	19921028	30	6011	6530	234	0	11
200004	02079	EI258	G02103		C015	177094092400	D62	19950519	30	201	25453	0	0	11
200004	02079	EI258	G02103		C015D	177094092400	D02	19930311	30	0	82213	0	0	11
200004	02079	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200004	02079	EI258	G02103		C016D	177094092500	D02	19921227	30	0	5308	0	0	11
200004	02079	EI258	G02103		C017	177094094600	D01	19930315	30	0	45415	0	0	11
200004	02079	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200004	02079	EI258	G02103		C018	177094107400	D01	19990227	30	489	20352	7676	0	11
200004	02079	EI258	G02103		C018D	177094107400	D02	19951112	30	8242	6856	25081	0	08
200004	02079	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200004	02079	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200004	02079	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02079	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200004	02079	EI258	G02103		D006	177094012700	D01	19940621	30	3794	5084	7711	0	09
200004	02079	EI258	G02103		D006D	177094012700	D02	19940621	0	0	0	0	0	13
200004	02079	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200004	02079	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200004	02079	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200004	02079	EI258	G02103		D009D	177094099000	D02	19940327	30	5586	6098	34713	0	09
200004	02079	EI258	G02103		D010	177094098901	D01	19940516	30	2363	3456	4287	0	08
200004	02079	EI258	G02103		D010D	177094098901	D02	19940516	30	2391	2825	18161	0	09
200004	02079	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200004	02079	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200004	02079	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200004	02079	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200004	02079	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200004	02079	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200004	02079	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200004	02079	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200004	02079	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200004	02079	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200005	02079	EI258	G02103		C001B	177094002600	D03	19900423	31	0	3131	0	0	11
200005	02079	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200005	02079	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200005	02079	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200005	02079	EI258	G02103		C003D	177094013500	D02	19750320	31	0	1564	0	0	11
200005	02079	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200005	02079	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200005	02079	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200005	02079	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200005	02079	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200005	02079	EI258	G02103		C009	177094017400	S01	19731205	31	1310	1120	72	0	09
200005	02079	EI258	G02103		C010	177094018301	D62	19991206	31	0	1234	45	0	11
200005	02079	EI258	G02103		C010D	177094018301	D02	19960729	31	84	64978	172	0	11
200005	02079	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200005	02079	EI258	G02103		C012	177094023101	S02	19961206	31	3214	1969	447	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02079	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200005	02079	EI258	G02103		C014	177094092300	D01	19921028	31	6345	5036	5149	0	09
200005	02079	EI258	G02103		C014D	177094092300	D02	19921028	31	5656	8596	1139	0	11
200005	02079	EI258	G02103		C015	177094092400	D62	19950519	31	120	17193	0	0	11
200005	02079	EI258	G02103		C015D	177094092400	D02	19930311	31	0	82108	0	0	11
200005	02079	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200005	02079	EI258	G02103		C016D	177094092500	D02	19921227	31	0	5005	0	0	11
200005	02079	EI258	G02103		C017	177094094600	D01	19930315	31	0	40763	0	0	11
200005	02079	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200005	02079	EI258	G02103		C018	177094107400	D01	19990227	31	1485	16273	2511	0	11
200005	02079	EI258	G02103		C018D	177094107400	D02	19951112	31	7658	7437	24471	0	08
200005	02079	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200005	02079	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200005	02079	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200005	02079	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200005	02079	EI258	G02103		D006	177094012700	D01	19940621	30	3433	5697	7352	0	09
200005	02079	EI258	G02103		D006D	177094012700	D02	19940621	0	0	0	0	0	13
200005	02079	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200005	02079	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200005	02079	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200005	02079	EI258	G02103		D009D	177094099000	D02	19940327	30	4533	7061	31320	0	09
200005	02079	EI258	G02103		D010	177094098901	D01	19940516	30	2126	3725	4231	0	08
200005	02079	EI258	G02103		D010D	177094098901	D02	19940516	30	2636	3365	19235	0	09
200005	02079	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200005	02079	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200005	02079	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200005	02079	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200005	02079	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200005	02079	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200005	02079	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200005	02079	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200005	02079	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200005	02079	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200006	02079	EI258	G02103		C001B	177094002600	D03	19900423	30	0	3357	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02079	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200006	02079	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200006	02079	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200006	02079	EI258	G02103		C003D	177094013500	D02	19750320	30	0	1032	0	0	11
200006	02079	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200006	02079	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200006	02079	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200006	02079	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200006	02079	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200006	02079	EI258	G02103		C009	177094017400	S01	19731205	30	1293	1783	73	0	09
200006	02079	EI258	G02103		C010	177094018301	D62	19991206	30	0	9341	96	0	11
200006	02079	EI258	G02103		C010D	177094018301	D02	19960729	30	147	60515	0	0	11
200006	02079	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200006	02079	EI258	G02103		C012	177094023101	S02	19961206	30	3082	1156	412	0	09
200006	02079	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200006	02079	EI258	G02103		C014	177094092300	D01	19921028	30	5402	6495	2784	0	09
200006	02079	EI258	G02103		C014D	177094092300	D02	19921028	30	5267	7294	616	0	11
200006	02079	EI258	G02103		C015	177094092400	D62	19950519	30	0	465	0	0	11
200006	02079	EI258	G02103		C015D	177094092400	D02	19930311	30	0	81421	0	0	11
200006	02079	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200006	02079	EI258	G02103		C016D	177094092500	D02	19921227	30	0	1975	0	0	11
200006	02079	EI258	G02103		C017	177094094600	D01	19930315	30	0	33117	0	0	11
200006	02079	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200006	02079	EI258	G02103		C018	177094107400	D01	19990227	30	247	10851	4206	0	11
200006	02079	EI258	G02103		C018D	177094107400	D02	19951112	30	7402	6712	23411	0	08
200006	02079	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200006	02079	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200006	02079	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200006	02079	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200006	02079	EI258	G02103		D006	177094012700	D01	19940621	30	3236	4968	6740	0	09
200006	02079	EI258	G02103		D006D	177094012700	D02	19940621	0	0	0	0	0	13
200006	02079	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200006	02079	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200006	02079	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02079	EI258	G02103		D009D	177094099000	D02	19940327	30	5584	5693	32203	0	09
200006	02079	EI258	G02103		D010	177094098901	D01	19940516	30	2015	3892	3802	0	08
200006	02079	EI258	G02103		D010D	177094098901	D02	19940516	30	2601	3298	17958	0	09
200006	02079	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200006	02079	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200006	02079	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200006	02079	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200006	02079	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200006	02079	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200006	02079	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200006	02079	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200006	02079	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200006	02079	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200007	02079	EI258	G02103		C001B	177094002600	D03	19900423	31	0	4611	0	0	11
200007	02079	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200007	02079	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200007	02079	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200007	02079	EI258	G02103		C003D	177094013500	D02	19750320	31	0	1855	0	0	11
200007	02079	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200007	02079	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200007	02079	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200007	02079	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200007	02079	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200007	02079	EI258	G02103		C009	177094017400	S01	19731205	31	817	1212	102	0	09
200007	02079	EI258	G02103		C010	177094018301	D62	19991206	31	0	8222	0	0	11
200007	02079	EI258	G02103		C010D	177094018301	D02	19960729	31	157	43287	0	0	11
200007	02079	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200007	02079	EI258	G02103		C012	177094023101	S02	19961206	31	2554	1686	208	0	09
200007	02079	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200007	02079	EI258	G02103		C014	177094092300	D01	19921028	31	5293	9743	834	0	09
200007	02079	EI258	G02103		C014D	177094092300	D02	19921028	31	5225	6700	250	0	11
200007	02079	EI258	G02103		C015	177094092400	D62	19950519	31	0	842	0	0	11
200007	02079	EI258	G02103		C015D	177094092400	D02	19930311	31	0	90178	0	0	11
200007	02079	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02079	EI258	G02103		C016D	177094092500	D02	19921227	31	0	1206	0	0	11
200007	02079	EI258	G02103		C017	177094094600	D01	19930315	31	0	26364	0	0	11
200007	02079	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200007	02079	EI258	G02103		C018	177094107400	D01	19990227	31	262	7452	1818	0	11
200007	02079	EI258	G02103		C018D	177094107400	D02	19951112	31	5437	5886	18372	0	08
200007	02079	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200007	02079	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200007	02079	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200007	02079	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200007	02079	EI258	G02103		D006	177094012700	D01	19940621	31	3136	5416	6509	0	09
200007	02079	EI258	G02103		D006D	177094012700	D02	19940621	0	0	0	0	0	13
200007	02079	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200007	02079	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200007	02079	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200007	02079	EI258	G02103		D009D	177094099000	D02	19940327	31	5338	5682	29976	0	09
200007	02079	EI258	G02103		D010	177094098901	D01	19940516	31	1924	4413	3685	0	08
200007	02079	EI258	G02103		D010D	177094098901	D02	19940516	31	2585	3655	16640	0	09
200007	02079	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200007	02079	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200007	02079	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200007	02079	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200007	02079	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200007	02079	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200007	02079	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200007	02079	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200007	02079	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200007	02079	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200008	02079	EI258	G02103		C001B	177094002600	D03	19900423	31	0	2438	0	0	11
200008	02079	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200008	02079	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200008	02079	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200008	02079	EI258	G02103		C003D	177094013500	D02	19750320	31	0	1843	0	0	11
200008	02079	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200008	02079	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02079	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200008	02079	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200008	02079	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200008	02079	EI258	G02103		C009	177094017400	S01	19731205	31	751	1510	83	0	09
200008	02079	EI258	G02103		C010	177094018301	D62	19991206	31	0	8163	0	0	11
200008	02079	EI258	G02103		C010D	177094018301	D02	19960729	31	0	36864	0	0	11
200008	02079	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200008	02079	EI258	G02103		C012	177094023101	S02	19961206	31	2616	6130	384	0	09
200008	02079	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200008	02079	EI258	G02103		C014	177094092300	D01	19921028	31	5038	9067	702	0	09
200008	02079	EI258	G02103		C014D	177094092300	D02	19921028	31	5359	7629	293	0	11
200008	02079	EI258	G02103		C015	177094092400	D62	19950519	31	0	1018	0	0	11
200008	02079	EI258	G02103		C015D	177094092400	D02	19930311	31	0	83916	0	0	11
200008	02079	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200008	02079	EI258	G02103		C016D	177094092500	D02	19921227	31	0	1701	0	0	11
200008	02079	EI258	G02103		C017	177094094600	D01	19930315	31	0	21474	0	0	11
200008	02079	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200008	02079	EI258	G02103		C018	177094107400	D01	19990227	31	29	7501	280	0	11
200008	02079	EI258	G02103		C018D	177094107400	D02	19951112	31	5875	6806	18660	0	08
200008	02079	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200008	02079	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200008	02079	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200008	02079	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200008	02079	EI258	G02103		D006	177094012700	D01	19940621	31	2635	4274	8235	0	09
200008	02079	EI258	G02103		D006D	177094012700	D02	19940621	0	0	0	0	0	13
200008	02079	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200008	02079	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200008	02079	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200008	02079	EI258	G02103		D009D	177094099000	D02	19940327	31	5979	7331	24927	0	09
200008	02079	EI258	G02103		D010	177094098901	D01	19940516	31	2662	2767	4163	0	08
200008	02079	EI258	G02103		D010D	177094098901	D02	19940516	31	920	2356	17768	0	09
200008	02079	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200008	02079	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200008	02079	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02079	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200008	02079	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200008	02079	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200008	02079	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200008	02079	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200008	02079	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200008	02079	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200009	02079	EI258	G02103		C001B	177094002600	D03	19900423	30	0	1566	0	0	11
200009	02079	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200009	02079	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200009	02079	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200009	02079	EI258	G02103		C003D	177094013500	D02	19750320	30	0	1576	0	0	11
200009	02079	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200009	02079	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200009	02079	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200009	02079	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200009	02079	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200009	02079	EI258	G02103		C009	177094017400	S01	19731205	30	798	1678	60	0	09
200009	02079	EI258	G02103		C010	177094018301	D62	19991206	30	0	7594	0	0	11
200009	02079	EI258	G02103		C010D	177094018301	D02	19960729	30	0	34719	0	0	11
200009	02079	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200009	02079	EI258	G02103		C012	177094023101	S02	19961206	30	2738	7539	495	0	09
200009	02079	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200009	02079	EI258	G02103		C014	177094092300	D01	19921028	30	4746	8425	598	0	09
200009	02079	EI258	G02103		C014D	177094092300	D02	19921028	30	5077	6980	280	0	11
200009	02079	EI258	G02103		C015	177094092400	D62	19950519	30	0	400	0	0	11
200009	02079	EI258	G02103		C015D	177094092400	D02	19930311	30	0	80626	0	0	11
200009	02079	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200009	02079	EI258	G02103		C016D	177094092500	D02	19921227	30	0	1908	0	0	11
200009	02079	EI258	G02103		C017	177094094600	D01	19930315	30	0	19051	0	0	11
200009	02079	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200009	02079	EI258	G02103		C018	177094107400	D01	19990227	30	9	7081	194	0	11
200009	02079	EI258	G02103		C018D	177094107400	D02	19951112	30	5815	6526	18049	0	08
200009	02079	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02079	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200009	02079	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200009	02079	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200009	02079	EI258	G02103		D006	177094012700	D01	19940621	30	2525	2821	4933	0	09
200009	02079	EI258	G02103		D006D	177094012700	D02	19940621	0	0	0	0	0	13
200009	02079	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200009	02079	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200009	02079	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200009	02079	EI258	G02103		D009D	177094099000	D02	19940327	30	7011	10488	29067	0	09
200009	02079	EI258	G02103		D010	177094098901	D01	19940516	30	1388	2844	2582	0	08
200009	02079	EI258	G02103		D010D	177094098901	D02	19940516	30	2064	2247	19884	0	09
200009	02079	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200009	02079	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200009	02079	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200009	02079	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200009	02079	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200009	02079	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200009	02079	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200009	02079	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200009	02079	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200009	02079	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200010	02079	EI258	G02103		C001B	177094002600	D03	19900423	31	0	4896	0	0	11
200010	02079	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200010	02079	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200010	02079	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200010	02079	EI258	G02103		C003D	177094013500	D02	19750320	31	0	3163	0	0	11
200010	02079	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200010	02079	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200010	02079	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200010	02079	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200010	02079	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200010	02079	EI258	G02103		C009	177094017400	S01	19731205	31	778	809	103	0	09
200010	02079	EI258	G02103		C010	177094018301	D62	19991206	31	0	6055	0	0	11
200010	02079	EI258	G02103		C010D	177094018301	D02	19960729	31	0	28491	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02079	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200010	02079	EI258	G02103		C012	177094023101	S02	19961206	31	2639	4196	155	0	09
200010	02079	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200010	02079	EI258	G02103		C014	177094092300	D01	19921028	31	4750	6685	874	0	09
200010	02079	EI258	G02103		C014D	177094092300	D02	19921028	31	5075	5334	329	0	11
200010	02079	EI258	G02103		C015	177094092400	D62	19950519	31	0	1881	0	0	11
200010	02079	EI258	G02103		C015D	177094092400	D02	19930311	31	0	65066	0	0	11
200010	02079	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200010	02079	EI258	G02103		C016D	177094092500	D02	19921227	31	0	3147	0	0	11
200010	02079	EI258	G02103		C017	177094094600	D01	19930315	31	0	14209	0	0	11
200010	02079	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200010	02079	EI258	G02103		C018	177094107400	D01	19990227	31	212	4507	560	0	11
200010	02079	EI258	G02103		C018D	177094107400	D02	19951112	31	5675	8740	18226	0	08
200010	02079	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200010	02079	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200010	02079	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200010	02079	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200010	02079	EI258	G02103		D006	177094012700	D01	19940621	31	2428	3198	5573	0	09
200010	02079	EI258	G02103		D006D	177094012700	D02	19940621	0	0	0	0	0	13
200010	02079	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200010	02079	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200010	02079	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200010	02079	EI258	G02103		D009D	177094099000	D02	19940327	31	6355	12776	28188	0	09
200010	02079	EI258	G02103		D010	177094098901	D01	19940516	31	1251	4090	2577	0	08
200010	02079	EI258	G02103		D010D	177094098901	D02	19940516	31	1734	2742	17125	0	09
200010	02079	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200010	02079	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200010	02079	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200010	02079	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200010	02079	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200010	02079	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200010	02079	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200010	02079	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200010	02079	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02079	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200011	02079	EI258	G02103		C001B	177094002600	D03	19900423	30	0	5422	0	0	11
200011	02079	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200011	02079	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200011	02079	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200011	02079	EI258	G02103		C003D	177094013500	D02	19750320	30	0	3499	0	0	11
200011	02079	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200011	02079	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200011	02079	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200011	02079	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200011	02079	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200011	02079	EI258	G02103		C009	177094017400	S01	19731205	30	633	614	86	0	09
200011	02079	EI258	G02103		C010	177094018301	D62	19991206	30	0	5502	0	0	11
200011	02079	EI258	G02103		C010D	177094018301	D02	19960729	30	24	24421	536	0	11
200011	02079	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200011	02079	EI258	G02103		C012	177094023101	S02	19961206	30	2195	2428	141	0	09
200011	02079	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200011	02079	EI258	G02103		C014	177094092300	D01	19921028	30	4455	5497	796	0	09
200011	02079	EI258	G02103		C014D	177094092300	D02	19921028	30	4697	4431	302	0	11
200011	02079	EI258	G02103		C015	177094092400	D62	19950519	30	0	2405	0	0	11
200011	02079	EI258	G02103		C015D	177094092400	D02	19930311	30	0	55780	0	0	11
200011	02079	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200011	02079	EI258	G02103		C016D	177094092500	D02	19921227	30	0	3582	0	0	11
200011	02079	EI258	G02103		C017	177094094600	D01	19930315	30	0	9771	0	0	11
200011	02079	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200011	02079	EI258	G02103		C018	177094107400	D01	19990227	30	155	3866	461	0	11
200011	02079	EI258	G02103		C018D	177094107400	D02	19951112	30	5272	6104	17457	0	08
200011	02079	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200011	02079	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200011	02079	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200011	02079	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200011	02079	EI258	G02103		D006	177094012700	D01	19940621	30	2174	2015	5586	0	09
200011	02079	EI258	G02103		D006D	177094012700	D02	19940621	0	0	0	0	0	13
200011	02079	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02079	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200011	02079	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200011	02079	EI258	G02103		D009D	177094099000	D02	19940327	30	5543	7052	24549	0	09
200011	02079	EI258	G02103		D010	177094098901	D01	19940516	30	1538	2909	3071	0	08
200011	02079	EI258	G02103		D010D	177094098901	D02	19940516	30	1424	3718	14200	0	09
200011	02079	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200011	02079	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200011	02079	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200011	02079	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200011	02079	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200011	02079	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200011	02079	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200011	02079	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200011	02079	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200011	02079	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200012	02079	EI258	G02103		C001B	177094002600	D03	19900423	31	0	7559	0	0	11
200012	02079	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200012	02079	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200012	02079	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200012	02079	EI258	G02103		C003D	177094013500	D02	19750320	31	0	5427	0	0	11
200012	02079	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200012	02079	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200012	02079	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200012	02079	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200012	02079	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200012	02079	EI258	G02103		C009	177094017400	S01	19731205	31	920	2160	0	0	09
200012	02079	EI258	G02103		C010	177094018301	D62	19991206	31	0	6369	0	0	11
200012	02079	EI258	G02103		C010D	177094018301	D02	19960729	31	0	24268	3846	0	11
200012	02079	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200012	02079	EI258	G02103		C012	177094023101	S02	19961206	31	2401	2210	193	0	09
200012	02079	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200012	02079	EI258	G02103		C014	177094092300	D01	19921028	31	4518	4080	448	0	09
200012	02079	EI258	G02103		C014D	177094092300	D02	19921028	31	4138	2802	283	0	11
200012	02079	EI258	G02103		C015	177094092400	D62	19950519	31	0	5175	0	0	11

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02079	EI258	G02103		C015D	177094092400	D02	19930311	31	0	60321	0	0	11
200012	02079	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200012	02079	EI258	G02103		C016D	177094092500	D02	19921227	31	0	5431	0	0	11
200012	02079	EI258	G02103		C017	177094094600	D01	19930315	31	0	2186	0	0	11
200012	02079	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200012	02079	EI258	G02103		C018	177094107400	D01	19990227	31	465	5400	2570	0	11
200012	02079	EI258	G02103		C018D	177094107400	D02	19951112	31	5132	7414	12585	0	08
200012	02079	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200012	02079	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200012	02079	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200012	02079	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200012	02079	EI258	G02103		D006	177094012700	D01	19940621	31	2347	2427	6003	0	09
200012	02079	EI258	G02103		D006D	177094012700	D02	19940621	0	0	0	0	0	13
200012	02079	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200012	02079	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200012	02079	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200012	02079	EI258	G02103		D009D	177094099000	D02	19940327	31	4623	7910	28029	0	09
200012	02079	EI258	G02103		D010	177094098901	D01	19940516	31	2212	2484	4501	0	08
200012	02079	EI258	G02103		D010D	177094098901	D02	19940516	31	1793	3634	18051	0	09
200012	02079	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200012	02079	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200012	02079	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200012	02079	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200012	02079	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200012	02079	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200012	02079	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200012	02079	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200012	02079	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200012	02079	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200001	02111	EI296	G02104		A001	177104007900	S02	19780530	31	0	45531	0	0	11
200001	02111	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200001	02111	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200001	02111	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02111	EI296	G02104		A010	177104015100	S01	19770915	31	0	13659	0	0	11
200001	02111	EI296	G02104		A012	177104016800	T01	19730618	31	62	60708	0	0	11
200001	02111	EI296	G02104		A012D	177104016800	T05	19850123	0	0	0	0	0	13
200001	02111	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200001	02111	EI296	G02104		A019	177104034900	S03	19820216	31	0	3403	1601	0	09
200001	02111	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200001	02111	EI296	G02104		A021	177104113400	S01	19890310	31	2922	2956	18817	0	09
200002	02111	EI296	G02104		A001	177104007900	S02	19780530	22	0	32618	0	0	11
200002	02111	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200002	02111	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200002	02111	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200002	02111	EI296	G02104		A010	177104015100	S01	19770915	22	0	8972	0	0	11
200002	02111	EI296	G02104		A012	177104016800	T01	19730618	22	316	40074	145	0	11
200002	02111	EI296	G02104		A012D	177104016800	T05	19850123	0	0	0	0	0	13
200002	02111	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200002	02111	EI296	G02104		A019	177104034900	S03	19820216	22	0	2273	1904	0	09
200002	02111	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200002	02111	EI296	G02104		A021	177104113400	S01	19890310	22	1316	1773	12182	0	09
200003	02111	EI296	G02104		A001	177104007900	S02	19780530	26	0	39434	0	0	11
200003	02111	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200003	02111	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200003	02111	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200003	02111	EI296	G02104		A010	177104015100	S01	19770915	28	0	12520	0	0	11
200003	02111	EI296	G02104		A012	177104016800	T01	19730618	27	91	48798	150	0	11
200003	02111	EI296	G02104		A012D	177104016800	T05	19850123	0	0	0	0	0	13
200003	02111	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200003	02111	EI296	G02104		A019	177104034900	S03	19820216	26	0	2809	116	0	09
200003	02111	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200003	02111	EI296	G02104		A021	177104113400	S01	19890310	27	2309	1531	17862	0	09
200004	02111	EI296	G02104		A001	177104007900	S02	19780530	30	0	46490	0	0	11
200004	02111	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200004	02111	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200004	02111	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200004	02111	EI296	G02104		A010	177104015100	S01	19770915	30	0	12788	0	0	11

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02111	EI296	G02104		A012	177104016800	T01	19730618	30	520	57118	0	0	11
200004	02111	EI296	G02104		A012D	177104016800	T05	19850123	0	0	0	0	0	13
200004	02111	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200004	02111	EI296	G02104		A019	177104034900	S03	19820216	30	0	3240	2959	0	09
200004	02111	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200004	02111	EI296	G02104		A021	177104113400	S01	19890310	30	2235	2614	22449	0	09
200005	02111	EI296	G02104		A001	177104007900	S02	19780530	24	0	27429	0	0	11
200005	02111	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200005	02111	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200005	02111	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200005	02111	EI296	G02104		A010	177104015100	S01	19770915	31	0	11842	0	0	11
200005	02111	EI296	G02104		A012	177104016800	T01	19730618	31	106	49699	182	0	11
200005	02111	EI296	G02104		A012D	177104016800	T05	19850123	0	0	0	0	0	13
200005	02111	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200005	02111	EI296	G02104		A014	177104018201	S01	20000520	11	0	47193	0	0	11
200005	02111	EI296	G02104		A015	177104020401	S01	20000516	16	0	60567	0	0	11
200005	02111	EI296	G02104		A019	177104034900	S03	19820216	24	0	3038	1922	0	09
200005	02111	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200005	02111	EI296	G02104		A021	177104113400	S01	19890310	27	1794	1579	14522	0	09
200005	02111	EI296	G02104		A026	177104125302	S01	20000525	3	0	10690	0	0	11
200006	02111	EI296	G02104		A001	177104007900	S02	19780530	24	0	39811	0	0	11
200006	02111	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200006	02111	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200006	02111	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200006	02111	EI296	G02104		A009	177104014400	S03	20000604	26	0	116152	0	0	11
200006	02111	EI296	G02104		A010	177104015100	S01	19770915	30	0	13977	0	0	11
200006	02111	EI296	G02104		A012	177104016800	T01	19730618	30	188	54809	221	0	11
200006	02111	EI296	G02104		A012D	177104016800	T05	19850123	0	0	0	0	0	13
200006	02111	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200006	02111	EI296	G02104		A014	177104018201	S01	20000520	30	0	154373	0	0	11
200006	02111	EI296	G02104		A015	177104020401	S01	20000516	30	0	164546	0	0	11
200006	02111	EI296	G02104		A019	177104034900	S03	19820216	1	0	64	60	0	09
200006	02111	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200006	02111	EI296	G02104		A021	177104113400	S01	19890310	4	334	190	1755	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02111	EI296	G02104		A026	177104125302	S01	20000525	30	0	130770	0	0	11
200007	02111	EI296	G02104		A001	177104007900	S02	19780530	28	0	35440	0	0	11
200007	02111	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200007	02111	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200007	02111	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200007	02111	EI296	G02104		A009	177104014400	S03	20000604	28	0	157930	0	0	11
200007	02111	EI296	G02104		A010	177104015100	S01	19770915	15	0	13417	0	0	11
200007	02111	EI296	G02104		A012	177104016800	T01	19730618	28	334	56233	148	0	11
200007	02111	EI296	G02104		A012D	177104016800	T05	19850123	0	0	0	0	0	13
200007	02111	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200007	02111	EI296	G02104		A014	177104018201	S01	20000520	28	0	162275	0	0	11
200007	02111	EI296	G02104		A015	177104020401	S01	20000516	28	0	199833	0	0	11
200007	02111	EI296	G02104		A019	177104034900	S03	19820216	0	0	0	0	0	12
200007	02111	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200007	02111	EI296	G02104		A021	177104113400	S01	19890310	0	0	0	0	0	12
200007	02111	EI296	G02104		A026	177104125302	S01	20000525	28	0	179453	0	0	11
200008	02111	EI296	G02104		A001	177104007900	S02	19780530	31	0	24321	0	0	11
200008	02111	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200008	02111	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200008	02111	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200008	02111	EI296	G02104		A009	177104014400	S03	20000604	31	0	81735	1046	0	11
200008	02111	EI296	G02104		A010	177104015100	S01	19770915	31	0	14570	0	0	11
200008	02111	EI296	G02104		A012	177104016800	T01	19730618	31	411	58410	200	0	11
200008	02111	EI296	G02104		A012D	177104016800	T05	19850123	0	0	0	0	0	13
200008	02111	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200008	02111	EI296	G02104		A014	177104018201	S01	20000520	31	0	176774	0	0	11
200008	02111	EI296	G02104		A015	177104020401	S01	20000516	31	0	197412	0	0	11
200008	02111	EI296	G02104		A019	177104034900	S03	19820216	0	0	0	0	0	12
200008	02111	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200008	02111	EI296	G02104		A021	177104113400	S01	19890310	0	0	0	0	0	12
200008	02111	EI296	G02104		A026	177104125302	S01	20000525	31	0	171404	0	0	11
200009	02111	EI296	G02104		A001	177104007900	S02	19780530	30	0	29275	0	0	11
200009	02111	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200009	02111	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02111	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200009	02111	EI296	G02104		A009	177104014400	S03	20000604	30	0	57491	1138	0	11
200009	02111	EI296	G02104		A010	177104015100	S01	19770915	29	0	13884	0	0	11
200009	02111	EI296	G02104		A012	177104016800	T01	19730618	30	326	60267	336	0	11
200009	02111	EI296	G02104		A012D	177104016800	T05	19850123	0	0	0	0	0	13
200009	02111	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200009	02111	EI296	G02104		A014	177104018201	S01	20000520	30	0	140990	0	0	11
200009	02111	EI296	G02104		A015	177104020401	S01	20000516	30	0	155737	0	0	11
200009	02111	EI296	G02104		A019	177104034900	S03	19820216	0	0	0	0	0	12
200009	02111	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200009	02111	EI296	G02104		A021	177104113400	S01	19890310	0	0	0	0	0	12
200009	02111	EI296	G02104		A026	177104125302	S01	20000525	30	0	147811	0	0	11
200010	02111	EI296	G02104		A001	177104007900	S02	19780530	31	0	22770	0	0	11
200010	02111	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200010	02111	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200010	02111	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200010	02111	EI296	G02104		A009	177104014400	S03	20000604	31	0	56224	1248	0	11
200010	02111	EI296	G02104		A010	177104015100	S01	19770915	31	0	14573	0	0	11
200010	02111	EI296	G02104		A012	177104016800	T01	19730618	31	431	60330	141	0	11
200010	02111	EI296	G02104		A012D	177104016800	T05	19850123	0	0	0	0	0	13
200010	02111	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200010	02111	EI296	G02104		A014	177104018201	S01	20000520	31	0	159950	0	0	11
200010	02111	EI296	G02104		A015	177104020401	S01	20000516	31	0	171156	0	0	11
200010	02111	EI296	G02104		A019	177104034900	S03	19820216	0	0	0	0	0	12
200010	02111	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200010	02111	EI296	G02104		A021	177104113400	S01	19890310	0	0	0	0	0	12
200010	02111	EI296	G02104		A026	177104125302	S01	20000525	31	0	159465	0	0	11
200011	02111	EI296	G02104		A001	177104007900	S02	19780530	30	0	26176	0	0	11
200011	02111	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200011	02111	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200011	02111	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200011	02111	EI296	G02104		A009	177104014400	S03	20000604	30	0	62222	1146	0	11
200011	02111	EI296	G02104		A010	177104015100	S01	19770915	30	0	6463	0	0	11
200011	02111	EI296	G02104		A012	177104016800	T01	19730618	30	426	63261	343	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02111	EI296	G02104		A012D	177104016800	T05	19850123	0	0	0	0	0	13
200011	02111	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200011	02111	EI296	G02104		A014	177104018201	S01	20000520	30	0	154075	0	0	11
200011	02111	EI296	G02104		A015	177104020401	S01	20000516	30	0	161716	0	0	11
200011	02111	EI296	G02104		A019	177104034900	S03	19820216	0	0	0	0	0	12
200011	02111	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200011	02111	EI296	G02104		A021	177104113400	S01	19890310	0	0	0	0	0	12
200011	02111	EI296	G02104		A026	177104125302	S01	20000525	30	0	153025	0	0	11
200012	02111	EI296	G02104		A001	177104007900	S02	19780530	31	0	25937	0	0	11
200012	02111	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200012	02111	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200012	02111	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200012	02111	EI296	G02104		A009	177104014400	S03	20000604	31	0	57601	3554	0	11
200012	02111	EI296	G02104		A010	177104015100	S01	19770915	31	0	5674	0	0	11
200012	02111	EI296	G02104		A012	177104016800	T01	19730618	31	574	60631	320	0	11
200012	02111	EI296	G02104		A012D	177104016800	T05	19850123	0	0	0	0	0	13
200012	02111	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200012	02111	EI296	G02104		A014	177104018201	S01	20000520	31	0	164882	0	0	11
200012	02111	EI296	G02104		A015	177104020401	S01	20000516	31	0	174906	0	0	11
200012	02111	EI296	G02104		A019	177104034900	S03	19820216	0	0	0	0	0	12
200012	02111	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200012	02111	EI296	G02104		A021	177104113400	S01	19890310	0	0	0	0	0	12
200012	02111	EI296	G02104		A026	177104125302	S01	20000525	31	0	150922	0	0	11
200001	00148	EI296	G02105		A001A	177104005900	S02	19790225	0	0	0	0	0	12
200001	00148	EI296	G02105		A002	177104006300	S01	19720523	0	0	0	0	0	12
200001	00148	EI296	G02105		A003	177104006400	S01	19761017	0	0	0	0	0	13
200001	00148	EI296	G02105		A004	177104007800	S01	19760101	0	0	0	0	0	13
200001	00148	EI296	G02105		A005	177104008200	S01	19720610	0	0	0	0	0	13
200001	00148	EI296	G02105		A007A	177104009700	S02	19820206	0	0	0	0	0	13
200001	00148	EI296	G02105		A008	177104010000	S02	19731115	0	0	0	0	0	13
200001	00148	EI296	G02105		A009	177104010900	S01	19770504	0	0	0	0	0	13
200001	00148	EI296	G02105		A010	177104012100	S01	19720921	0	0	0	0	0	13
200001	00148	EI296	G02105		A012A	177104013600	S02	19770304	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00148	EI296	G02105		A013	177104014100	S01	19751018	0	0	0	0	0	13
200001	00148	EI296	G02105		A014	177104014500	S01	19721208	0	0	0	0	0	13
200001	00148	EI296	G02105		A016A	177104016400	S02	19760816	0	0	0	0	0	13
200001	00148	EI296	G02105		A018	177104017500	S01	19770107	0	0	0	0	0	13
200001	00148	EI296	G02105		A021	177104023500	S01	19730725	0	0	0	0	0	13
200001	00148	EI296	G02105		A022A	177104024200	S02	19790303	0	0	0	0	0	13
200001	00148	EI296	G02105		A024B	177104027000	S03	19871231	0	0	0	0	0	13
200001	00148	EI296	G02105		A025B	177104016601	S03	19800615	0	0	0	0	0	13
200001	00148	EI296	G02105		A026A	177104013201	S03	19780330	0	0	0	0	0	13
200001	00148	EI296	G02105		A027A	177104025401	S02	19820129	0	0	0	0	0	13
200001	00148	EI296	G02105		A028B	177104008901	S03	19781222	0	0	0	0	0	13
200001	00148	EI296	G02105		A029A	177104022001	S02	19771104	7	0	5439	0	0	09
200001	00148	EI296	G02105		A030B	177104019701	S03	19781113	0	0	0	0	0	13
200001	00148	EI296	G02105		B001	177104011300	S01	19800503	0	0	0	0	0	13
200001	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200001	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200001	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200001	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200001	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200001	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200001	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200001	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200001	00148	EI296	G02105		B013	177104025300	S01	19730923	0	0	0	0	0	13
200001	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200001	00148	EI296	G02105		B015	177104028100	S01	19740106	0	0	0	0	0	13
200001	00148	EI296	G02105		B016	177104028900	S01	19740315	0	0	0	0	0	12
200001	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200001	00148	EI296	G02105		B018	177104034000	S01	19850928	0	0	0	0	0	12
200001	00148	EI296	G02105		B020A	177104037900	S02	19800629	0	0	0	0	0	13
200001	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200002	00148	EI296	G02105		A001A	177104005900	S02	19790225	0	0	0	0	0	12
200002	00148	EI296	G02105		A002	177104006300	S01	19720523	0	0	0	0	0	12
200002	00148	EI296	G02105		A003	177104006400	S01	19761017	0	0	0	0	0	13
200002	00148	EI296	G02105		A004	177104007800	S01	19760101	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00148	EI296	G02105		A005	177104008200	S01	19720610	0	0	0	0	0	13
200002	00148	EI296	G02105		A007A	177104009700	S02	19820206	0	0	0	0	0	13
200002	00148	EI296	G02105		A008	177104010000	S02	19731115	0	0	0	0	0	13
200002	00148	EI296	G02105		A009	177104010900	S01	19770504	0	0	0	0	0	13
200002	00148	EI296	G02105		A010	177104012100	S01	19720921	0	0	0	0	0	13
200002	00148	EI296	G02105		A012A	177104013600	S02	19770304	0	0	0	0	0	13
200002	00148	EI296	G02105		A013	177104014100	S01	19751018	0	0	0	0	0	13
200002	00148	EI296	G02105		A014	177104014500	S01	19721208	0	0	0	0	0	13
200002	00148	EI296	G02105		A016A	177104016400	S02	19760816	0	0	0	0	0	13
200002	00148	EI296	G02105		A018	177104017500	S01	19770107	0	0	0	0	0	13
200002	00148	EI296	G02105		A021	177104023500	S01	19730725	0	0	0	0	0	13
200002	00148	EI296	G02105		A022A	177104024200	S02	19790303	0	0	0	0	0	13
200002	00148	EI296	G02105		A024B	177104027000	S03	19871231	0	0	0	0	0	13
200002	00148	EI296	G02105		A025B	177104016601	S03	19800615	0	0	0	0	0	13
200002	00148	EI296	G02105		A026A	177104013201	S03	19780330	0	0	0	0	0	13
200002	00148	EI296	G02105		A027A	177104025401	S02	19820129	0	0	0	0	0	13
200002	00148	EI296	G02105		A028B	177104008901	S03	19781222	0	0	0	0	0	13
200002	00148	EI296	G02105		A029A	177104022001	S02	19771104	12	0	15717	0	0	09
200002	00148	EI296	G02105		A030B	177104019701	S03	19781113	0	0	0	0	0	13
200002	00148	EI296	G02105		B001	177104011300	S01	19800503	0	0	0	0	0	13
200002	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200002	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200002	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200002	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200002	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200002	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200002	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200002	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200002	00148	EI296	G02105		B013	177104025300	S01	19730923	0	0	0	0	0	13
200002	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200002	00148	EI296	G02105		B015	177104028100	S01	19740106	0	0	0	0	0	13
200002	00148	EI296	G02105		B016	177104028900	S01	19740315	0	0	0	0	0	12
200002	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200002	00148	EI296	G02105		B018	177104034000	S01	19850928	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00148	EI296	G02105		B020A	177104037900	S02	19800629	0	0	0	0	0	13
200002	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200003	00148	EI296	G02105		A001A	177104005900	S02	19790225	0	0	0	0	0	12
200003	00148	EI296	G02105		A002	177104006300	S01	19720523	0	0	0	0	0	12
200003	00148	EI296	G02105		A003	177104006400	S01	19761017	0	0	0	0	0	13
200003	00148	EI296	G02105		A004	177104007800	S01	19760101	0	0	0	0	0	13
200003	00148	EI296	G02105		A005	177104008200	S01	19720610	0	0	0	0	0	13
200003	00148	EI296	G02105		A007A	177104009700	S02	19820206	0	0	0	0	0	13
200003	00148	EI296	G02105		A008	177104010000	S02	19731115	0	0	0	0	0	13
200003	00148	EI296	G02105		A009	177104010900	S01	19770504	0	0	0	0	0	13
200003	00148	EI296	G02105		A010	177104012100	S01	19720921	0	0	0	0	0	13
200003	00148	EI296	G02105		A012A	177104013600	S02	19770304	0	0	0	0	0	13
200003	00148	EI296	G02105		A013	177104014100	S01	19751018	0	0	0	0	0	13
200003	00148	EI296	G02105		A014	177104014500	S01	19721208	0	0	0	0	0	13
200003	00148	EI296	G02105		A016A	177104016400	S02	19760816	0	0	0	0	0	13
200003	00148	EI296	G02105		A018	177104017500	S01	19770107	0	0	0	0	0	13
200003	00148	EI296	G02105		A021	177104023500	S01	19730725	0	0	0	0	0	13
200003	00148	EI296	G02105		A022A	177104024200	S02	19790303	0	0	0	0	0	13
200003	00148	EI296	G02105		A024B	177104027000	S03	19871231	0	0	0	0	0	13
200003	00148	EI296	G02105		A025B	177104016601	S03	19800615	0	0	0	0	0	13
200003	00148	EI296	G02105		A026A	177104013201	S03	19780330	0	0	0	0	0	13
200003	00148	EI296	G02105		A027A	177104025401	S02	19820129	0	0	0	0	0	13
200003	00148	EI296	G02105		A028B	177104008901	S03	19781222	0	0	0	0	0	13
200003	00148	EI296	G02105		A029A	177104022001	S02	19771104	31	0	40490	0	0	11
200003	00148	EI296	G02105		A030B	177104019701	S03	19781113	0	0	0	0	0	13
200003	00148	EI296	G02105		B001	177104011300	S01	19800503	0	0	0	0	0	13
200003	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200003	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200003	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200003	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200003	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200003	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200003	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200003	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00148	EI296	G02105		B013	177104025300	S01	19730923	0	0	0	0	0	13
200003	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200003	00148	EI296	G02105		B015	177104028100	S01	19740106	0	0	0	0	0	13
200003	00148	EI296	G02105		B016	177104028900	S01	19740315	0	0	0	0	0	12
200003	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200003	00148	EI296	G02105		B018	177104034000	S01	19850928	0	0	0	0	0	12
200003	00148	EI296	G02105		B020A	177104037900	S02	19800629	0	0	0	0	0	13
200003	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200004	00148	EI296	G02105		A001A	177104005900	S02	19790225	0	0	0	0	0	12
200004	00148	EI296	G02105		A002	177104006300	S01	19720523	0	0	0	0	0	12
200004	00148	EI296	G02105		A003	177104006400	S01	19761017	0	0	0	0	0	13
200004	00148	EI296	G02105		A004	177104007800	S01	19760101	0	0	0	0	0	13
200004	00148	EI296	G02105		A005	177104008200	S01	19720610	0	0	0	0	0	13
200004	00148	EI296	G02105		A007A	177104009700	S02	19820206	0	0	0	0	0	13
200004	00148	EI296	G02105		A008	177104010000	S02	19731115	0	0	0	0	0	13
200004	00148	EI296	G02105		A009	177104010900	S01	19770504	0	0	0	0	0	13
200004	00148	EI296	G02105		A010	177104012100	S01	19720921	0	0	0	0	0	13
200004	00148	EI296	G02105		A012A	177104013600	S02	19770304	0	0	0	0	0	13
200004	00148	EI296	G02105		A013	177104014100	S01	19751018	0	0	0	0	0	13
200004	00148	EI296	G02105		A014	177104014500	S01	19721208	0	0	0	0	0	13
200004	00148	EI296	G02105		A016A	177104016400	S02	19760816	0	0	0	0	0	13
200004	00148	EI296	G02105		A018	177104017500	S01	19770107	0	0	0	0	0	13
200004	00148	EI296	G02105		A021	177104023500	S01	19730725	0	0	0	0	0	13
200004	00148	EI296	G02105		A022A	177104024200	S02	19790303	0	0	0	0	0	13
200004	00148	EI296	G02105		A024B	177104027000	S03	19871231	0	0	0	0	0	13
200004	00148	EI296	G02105		A025B	177104016601	S03	19800615	0	0	0	0	0	13
200004	00148	EI296	G02105		A026A	177104013201	S03	19780330	0	0	0	0	0	13
200004	00148	EI296	G02105		A027A	177104025401	S02	19820129	0	0	0	0	0	13
200004	00148	EI296	G02105		A028B	177104008901	S03	19781222	0	0	0	0	0	13
200004	00148	EI296	G02105		A029A	177104022001	S02	19771104	30	0	21023	0	0	11
200004	00148	EI296	G02105		A030B	177104019701	S03	19781113	0	0	0	0	0	13
200004	00148	EI296	G02105		B001	177104011300	S01	19800503	0	0	0	0	0	13
200004	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200004	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200004	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200004	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200004	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200004	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200004	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200004	00148	EI296	G02105		B013	177104025300	S01	19730923	0	0	0	0	0	13
200004	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200004	00148	EI296	G02105		B015	177104028100	S01	19740106	0	0	0	0	0	13
200004	00148	EI296	G02105		B016	177104028900	S01	19740315	0	0	0	0	0	12
200004	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200004	00148	EI296	G02105		B018	177104034000	S01	19850928	0	0	0	0	0	12
200004	00148	EI296	G02105		B020A	177104037900	S02	19800629	0	0	0	0	0	13
200004	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200005	00148	EI296	G02105		A001A	177104005900	S02	19790225	0	0	0	0	0	12
200005	00148	EI296	G02105		A002	177104006300	S01	19720523	0	0	0	0	0	12
200005	00148	EI296	G02105		A003	177104006400	S01	19761017	0	0	0	0	0	13
200005	00148	EI296	G02105		A004	177104007800	S01	19760101	0	0	0	0	0	13
200005	00148	EI296	G02105		A005	177104008200	S01	19720610	0	0	0	0	0	13
200005	00148	EI296	G02105		A007A	177104009700	S02	19820206	0	0	0	0	0	13
200005	00148	EI296	G02105		A008	177104010000	S02	19731115	0	0	0	0	0	13
200005	00148	EI296	G02105		A009	177104010900	S01	19770504	0	0	0	0	0	13
200005	00148	EI296	G02105		A010	177104012100	S01	19720921	0	0	0	0	0	13
200005	00148	EI296	G02105		A012A	177104013600	S02	19770304	0	0	0	0	0	13
200005	00148	EI296	G02105		A013	177104014100	S01	19751018	0	0	0	0	0	13
200005	00148	EI296	G02105		A014	177104014500	S01	19721208	0	0	0	0	0	13
200005	00148	EI296	G02105		A016A	177104016400	S02	19760816	0	0	0	0	0	13
200005	00148	EI296	G02105		A018	177104017500	S01	19770107	0	0	0	0	0	13
200005	00148	EI296	G02105		A021	177104023500	S01	19730725	0	0	0	0	0	13
200005	00148	EI296	G02105		A022A	177104024200	S02	19790303	0	0	0	0	0	13
200005	00148	EI296	G02105		A024B	177104027000	S03	19871231	0	0	0	0	0	13
200005	00148	EI296	G02105		A025B	177104016601	S03	19800615	0	0	0	0	0	13
200005	00148	EI296	G02105		A026A	177104013201	S03	19780330	0	0	0	0	0	13
200005	00148	EI296	G02105		A027A	177104025401	S02	19820129	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00148	EI296	G02105		A028B	177104008901	S03	19781222	0	0	0	0	0	13
200005	00148	EI296	G02105		A029A	177104022001	S02	19771104	27	0	18462	0	0	11
200005	00148	EI296	G02105		A030B	177104019701	S03	19781113	0	0	0	0	0	13
200005	00148	EI296	G02105		B001	177104011300	S01	19800503	0	0	0	0	0	13
200005	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200005	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200005	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200005	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200005	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200005	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200005	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200005	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200005	00148	EI296	G02105		B013	177104025300	S01	19730923	0	0	0	0	0	13
200005	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200005	00148	EI296	G02105		B015	177104028100	S01	19740106	0	0	0	0	0	13
200005	00148	EI296	G02105		B016	177104028900	S01	19740315	0	0	0	0	0	12
200005	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200005	00148	EI296	G02105		B018	177104034000	S01	19850928	0	0	0	0	0	12
200005	00148	EI296	G02105		B020A	177104037900	S02	19800629	0	0	0	0	0	13
200005	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200006	00148	EI296	G02105		A001A	177104005900	S02	19790225	0	0	0	0	0	12
200006	00148	EI296	G02105		A002	177104006300	S01	19720523	0	0	0	0	0	12
200006	00148	EI296	G02105		A003	177104006400	S01	19761017	0	0	0	0	0	13
200006	00148	EI296	G02105		A004	177104007800	S01	19760101	0	0	0	0	0	13
200006	00148	EI296	G02105		A005	177104008200	S01	19720610	0	0	0	0	0	13
200006	00148	EI296	G02105		A007A	177104009700	S02	19820206	0	0	0	0	0	13
200006	00148	EI296	G02105		A008	177104010000	S02	19731115	0	0	0	0	0	13
200006	00148	EI296	G02105		A009	177104010900	S01	19770504	0	0	0	0	0	13
200006	00148	EI296	G02105		A010	177104012100	S01	19720921	0	0	0	0	0	13
200006	00148	EI296	G02105		A012A	177104013600	S02	19770304	0	0	0	0	0	13
200006	00148	EI296	G02105		A013	177104014100	S01	19751018	0	0	0	0	0	13
200006	00148	EI296	G02105		A014	177104014500	S01	19721208	0	0	0	0	0	13
200006	00148	EI296	G02105		A016A	177104016400	S02	19760816	0	0	0	0	0	13
200006	00148	EI296	G02105		A018	177104017500	S01	19770107	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00148	EI296	G02105		A021	177104023500	S01	19730725	0	0	0	0	0	13
200006	00148	EI296	G02105		A022A	177104024200	S02	19790303	0	0	0	0	0	13
200006	00148	EI296	G02105		A024B	177104027000	S03	19871231	0	0	0	0	0	13
200006	00148	EI296	G02105		A025B	177104016601	S03	19800615	0	0	0	0	0	13
200006	00148	EI296	G02105		A026A	177104013201	S03	19780330	0	0	0	0	0	13
200006	00148	EI296	G02105		A027A	177104025401	S02	19820129	0	0	0	0	0	13
200006	00148	EI296	G02105		A028B	177104008901	S03	19781222	0	0	0	0	0	13
200006	00148	EI296	G02105		A029A	177104022001	S02	19771104	22	0	5942	0	0	11
200006	00148	EI296	G02105		A030B	177104019701	S03	19781113	0	0	0	0	0	13
200006	00148	EI296	G02105		B001	177104011300	S01	19800503	0	0	0	0	0	13
200006	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200006	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200006	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200006	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200006	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200006	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200006	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200006	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200006	00148	EI296	G02105		B013	177104025300	S01	19730923	0	0	0	0	0	13
200006	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200006	00148	EI296	G02105		B015	177104028100	S01	19740106	0	0	0	0	0	13
200006	00148	EI296	G02105		B016	177104028900	S01	19740315	0	0	0	0	0	12
200006	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200006	00148	EI296	G02105		B018	177104034000	S01	19850928	0	0	0	0	0	12
200006	00148	EI296	G02105		B020A	177104037900	S02	19800629	0	0	0	0	0	13
200006	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200007	00148	EI296	G02105		A001A	177104005900	S02	19790225	0	0	0	0	0	12
200007	00148	EI296	G02105		A002	177104006300	S01	19720523	0	0	0	0	0	12
200007	00148	EI296	G02105		A003	177104006400	S01	19761017	0	0	0	0	0	13
200007	00148	EI296	G02105		A004	177104007800	S01	19760101	0	0	0	0	0	13
200007	00148	EI296	G02105		A005	177104008200	S01	19720610	0	0	0	0	0	13
200007	00148	EI296	G02105		A007A	177104009700	S02	19820206	0	0	0	0	0	13
200007	00148	EI296	G02105		A008	177104010000	S02	19731115	0	0	0	0	0	13
200007	00148	EI296	G02105		A009	177104010900	S01	19770504	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00148	EI296	G02105		A010	177104012100	S01	19720921	0	0	0	0	0	13
200007	00148	EI296	G02105		A012A	177104013600	S02	19770304	0	0	0	0	0	13
200007	00148	EI296	G02105		A013	177104014100	S01	19751018	0	0	0	0	0	13
200007	00148	EI296	G02105		A014	177104014500	S01	19721208	0	0	0	0	0	13
200007	00148	EI296	G02105		A016A	177104016400	S02	19760816	0	0	0	0	0	13
200007	00148	EI296	G02105		A018	177104017500	S01	19770107	0	0	0	0	0	13
200007	00148	EI296	G02105		A021	177104023500	S01	19730725	0	0	0	0	0	13
200007	00148	EI296	G02105		A022A	177104024200	S02	19790303	0	0	0	0	0	13
200007	00148	EI296	G02105		A024B	177104027000	S03	19871231	0	0	0	0	0	13
200007	00148	EI296	G02105		A025B	177104016601	S03	19800615	0	0	0	0	0	13
200007	00148	EI296	G02105		A026A	177104013201	S03	19780330	0	0	0	0	0	13
200007	00148	EI296	G02105		A027A	177104025401	S02	19820129	0	0	0	0	0	13
200007	00148	EI296	G02105		A028B	177104008901	S03	19781222	0	0	0	0	0	13
200007	00148	EI296	G02105		A029A	177104022001	S02	19771104	18	0	18172	0	0	11
200007	00148	EI296	G02105		A030B	177104019701	S03	19781113	0	0	0	0	0	13
200007	00148	EI296	G02105		B001	177104011300	S01	19800503	0	0	0	0	0	13
200007	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200007	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200007	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200007	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200007	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200007	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200007	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200007	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200007	00148	EI296	G02105		B013	177104025300	S01	19730923	0	0	0	0	0	13
200007	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200007	00148	EI296	G02105		B015	177104028100	S01	19740106	0	0	0	0	0	13
200007	00148	EI296	G02105		B016	177104028900	S01	19740315	0	0	0	0	0	12
200007	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200007	00148	EI296	G02105		B018	177104034000	S01	19850928	0	0	0	0	0	12
200007	00148	EI296	G02105		B020A	177104037900	S02	19800629	0	0	0	0	0	13
200007	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200008	00148	EI296	G02105		A001A	177104005900	S02	19790225	0	0	0	0	0	12
200008	00148	EI296	G02105		A002	177104006300	S01	19720523	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00148	EI296	G02105		A003	177104006400	S01	19761017	0	0	0	0	0	13
200008	00148	EI296	G02105		A004	177104007800	S01	19760101	0	0	0	0	0	13
200008	00148	EI296	G02105		A005	177104008200	S01	19720610	0	0	0	0	0	13
200008	00148	EI296	G02105		A007A	177104009700	S02	19820206	0	0	0	0	0	13
200008	00148	EI296	G02105		A008	177104010000	S02	19731115	0	0	0	0	0	13
200008	00148	EI296	G02105		A009	177104010900	S01	19770504	0	0	0	0	0	13
200008	00148	EI296	G02105		A010	177104012100	S01	19720921	0	0	0	0	0	13
200008	00148	EI296	G02105		A012A	177104013600	S02	19770304	0	0	0	0	0	13
200008	00148	EI296	G02105		A013	177104014100	S01	19751018	0	0	0	0	0	13
200008	00148	EI296	G02105		A014	177104014500	S01	19721208	0	0	0	0	0	13
200008	00148	EI296	G02105		A016A	177104016400	S02	19760816	0	0	0	0	0	13
200008	00148	EI296	G02105		A018	177104017500	S01	19770107	0	0	0	0	0	13
200008	00148	EI296	G02105		A021	177104023500	S01	19730725	0	0	0	0	0	13
200008	00148	EI296	G02105		A022A	177104024200	S02	19790303	0	0	0	0	0	13
200008	00148	EI296	G02105		A024B	177104027000	S03	19871231	0	0	0	0	0	13
200008	00148	EI296	G02105		A025B	177104016601	S03	19800615	0	0	0	0	0	13
200008	00148	EI296	G02105		A026A	177104013201	S03	19780330	0	0	0	0	0	13
200008	00148	EI296	G02105		A027A	177104025401	S02	19820129	0	0	0	0	0	13
200008	00148	EI296	G02105		A028B	177104008901	S03	19781222	0	0	0	0	0	13
200008	00148	EI296	G02105		A029A	177104022001	S02	19771104	31	0	20030	0	0	11
200008	00148	EI296	G02105		A030B	177104019701	S03	19781113	0	0	0	0	0	13
200008	00148	EI296	G02105		B001	177104011300	S01	19800503	0	0	0	0	0	13
200008	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200008	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200008	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200008	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200008	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200008	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200008	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200008	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200008	00148	EI296	G02105		B013	177104025300	S01	19730923	0	0	0	0	0	13
200008	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200008	00148	EI296	G02105		B015	177104028100	S01	19740106	0	0	0	0	0	13
200008	00148	EI296	G02105		B016	177104028900	S01	19740315	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200008	00148	EI296	G02105		B018	177104034000	S01	19850928	0	0	0	0	0	12
200008	00148	EI296	G02105		B020A	177104037900	S02	19800629	0	0	0	0	0	13
200008	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200009	00148	EI296	G02105		A001A	177104005900	S02	19790225	0	0	0	0	0	12
200009	00148	EI296	G02105		A002	177104006300	S01	19720523	0	0	0	0	0	12
200009	00148	EI296	G02105		A003	177104006400	S01	19761017	0	0	0	0	0	13
200009	00148	EI296	G02105		A004	177104007800	S01	19760101	0	0	0	0	0	13
200009	00148	EI296	G02105		A005	177104008200	S01	19720610	0	0	0	0	0	13
200009	00148	EI296	G02105		A007A	177104009700	S02	19820206	0	0	0	0	0	13
200009	00148	EI296	G02105		A008	177104010000	S02	19731115	0	0	0	0	0	13
200009	00148	EI296	G02105		A009	177104010900	S01	19770504	0	0	0	0	0	13
200009	00148	EI296	G02105		A010	177104012100	S01	19720921	0	0	0	0	0	13
200009	00148	EI296	G02105		A012A	177104013600	S02	19770304	0	0	0	0	0	13
200009	00148	EI296	G02105		A013	177104014100	S01	19751018	0	0	0	0	0	13
200009	00148	EI296	G02105		A014	177104014500	S01	19721208	0	0	0	0	0	13
200009	00148	EI296	G02105		A016A	177104016400	S02	19760816	0	0	0	0	0	13
200009	00148	EI296	G02105		A018	177104017500	S01	19770107	0	0	0	0	0	13
200009	00148	EI296	G02105		A021	177104023500	S01	19730725	0	0	0	0	0	13
200009	00148	EI296	G02105		A022A	177104024200	S02	19790303	0	0	0	0	0	13
200009	00148	EI296	G02105		A024B	177104027000	S03	19871231	0	0	0	0	0	13
200009	00148	EI296	G02105		A025B	177104016601	S03	19800615	0	0	0	0	0	13
200009	00148	EI296	G02105		A026A	177104013201	S03	19780330	0	0	0	0	0	13
200009	00148	EI296	G02105		A027A	177104025401	S02	19820129	0	0	0	0	0	13
200009	00148	EI296	G02105		A028B	177104008901	S03	19781222	0	0	0	0	0	13
200009	00148	EI296	G02105		A029A	177104022001	S02	19771104	25	0	18646	0	0	11
200009	00148	EI296	G02105		A030B	177104019701	S03	19781113	0	0	0	0	0	13
200009	00148	EI296	G02105		B001	177104011300	S01	19800503	0	0	0	0	0	13
200009	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200009	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200009	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200009	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200009	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200009	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200009	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200009	00148	EI296	G02105		B013	177104025300	S01	19730923	0	0	0	0	0	13
200009	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200009	00148	EI296	G02105		B015	177104028100	S01	19740106	0	0	0	0	0	13
200009	00148	EI296	G02105		B016	177104028900	S01	19740315	0	0	0	0	0	12
200009	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200009	00148	EI296	G02105		B018	177104034000	S01	19850928	0	0	0	0	0	12
200009	00148	EI296	G02105		B020A	177104037900	S02	19800629	0	0	0	0	0	13
200009	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200010	00148	EI296	G02105		A001A	177104005900	S02	19790225	0	0	0	0	0	12
200010	00148	EI296	G02105		A002	177104006300	S01	19720523	0	0	0	0	0	12
200010	00148	EI296	G02105		A003	177104006400	S01	19761017	0	0	0	0	0	13
200010	00148	EI296	G02105		A004	177104007800	S01	19760101	0	0	0	0	0	13
200010	00148	EI296	G02105		A005	177104008200	S01	19720610	0	0	0	0	0	13
200010	00148	EI296	G02105		A007A	177104009700	S02	19820206	0	0	0	0	0	13
200010	00148	EI296	G02105		A008	177104010000	S02	19731115	0	0	0	0	0	13
200010	00148	EI296	G02105		A009	177104010900	S01	19770504	0	0	0	0	0	13
200010	00148	EI296	G02105		A010	177104012100	S01	19720921	0	0	0	0	0	13
200010	00148	EI296	G02105		A012A	177104013600	S02	19770304	0	0	0	0	0	13
200010	00148	EI296	G02105		A013	177104014100	S01	19751018	0	0	0	0	0	13
200010	00148	EI296	G02105		A014	177104014500	S01	19721208	0	0	0	0	0	13
200010	00148	EI296	G02105		A016A	177104016400	S02	19760816	0	0	0	0	0	13
200010	00148	EI296	G02105		A018	177104017500	S01	19770107	0	0	0	0	0	13
200010	00148	EI296	G02105		A021	177104023500	S01	19730725	0	0	0	0	0	13
200010	00148	EI296	G02105		A022A	177104024200	S02	19790303	0	0	0	0	0	13
200010	00148	EI296	G02105		A024B	177104027000	S03	19871231	0	0	0	0	0	13
200010	00148	EI296	G02105		A025B	177104016601	S03	19800615	0	0	0	0	0	13
200010	00148	EI296	G02105		A026A	177104013201	S03	19780330	0	0	0	0	0	13
200010	00148	EI296	G02105		A027A	177104025401	S02	19820129	0	0	0	0	0	13
200010	00148	EI296	G02105		A028B	177104008901	S03	19781222	0	0	0	0	0	13
200010	00148	EI296	G02105		A029A	177104022001	S02	19771104	29	0	20095	0	0	11
200010	00148	EI296	G02105		A030B	177104019701	S03	19781113	0	0	0	0	0	13
200010	00148	EI296	G02105		B001	177104011300	S01	19800503	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200010	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200010	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200010	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200010	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200010	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200010	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200010	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200010	00148	EI296	G02105		B013	177104025300	S01	19730923	0	0	0	0	0	13
200010	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200010	00148	EI296	G02105		B015	177104028100	S01	19740106	0	0	0	0	0	13
200010	00148	EI296	G02105		B016	177104028900	S01	19740315	0	0	0	0	0	12
200010	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200010	00148	EI296	G02105		B018	177104034000	S01	19850928	0	0	0	0	0	12
200010	00148	EI296	G02105		B020A	177104037900	S02	19800629	0	0	0	0	0	13
200010	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200011	00148	EI296	G02105		A001A	177104005900	S02	19790225	0	0	0	0	0	12
200011	00148	EI296	G02105		A002	177104006300	S01	19720523	0	0	0	0	0	12
200011	00148	EI296	G02105		A003	177104006400	S01	19761017	0	0	0	0	0	13
200011	00148	EI296	G02105		A004	177104007800	S01	19760101	0	0	0	0	0	13
200011	00148	EI296	G02105		A005	177104008200	S01	19720610	0	0	0	0	0	13
200011	00148	EI296	G02105		A007A	177104009700	S02	19820206	0	0	0	0	0	13
200011	00148	EI296	G02105		A008	177104010000	S02	19731115	0	0	0	0	0	13
200011	00148	EI296	G02105		A009	177104010900	S01	19770504	0	0	0	0	0	13
200011	00148	EI296	G02105		A010	177104012100	S01	19720921	0	0	0	0	0	13
200011	00148	EI296	G02105		A012A	177104013600	S02	19770304	0	0	0	0	0	13
200011	00148	EI296	G02105		A013	177104014100	S01	19751018	0	0	0	0	0	13
200011	00148	EI296	G02105		A014	177104014500	S01	19721208	0	0	0	0	0	13
200011	00148	EI296	G02105		A016A	177104016400	S02	19760816	0	0	0	0	0	13
200011	00148	EI296	G02105		A018	177104017500	S01	19770107	0	0	0	0	0	13
200011	00148	EI296	G02105		A021	177104023500	S01	19730725	0	0	0	0	0	13
200011	00148	EI296	G02105		A022A	177104024200	S02	19790303	0	0	0	0	0	13
200011	00148	EI296	G02105		A024B	177104027000	S03	19871231	0	0	0	0	0	13
200011	00148	EI296	G02105		A025B	177104016601	S03	19800615	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00148	EI296	G02105		A026A	177104013201	S03	19780330	0	0	0	0	0	13
200011	00148	EI296	G02105		A027A	177104025401	S02	19820129	0	0	0	0	0	13
200011	00148	EI296	G02105		A028B	177104008901	S03	19781222	0	0	0	0	0	13
200011	00148	EI296	G02105		A029A	177104022001	S02	19771104	28	0	13209	52	0	11
200011	00148	EI296	G02105		A030B	177104019701	S03	19781113	0	0	0	0	0	13
200011	00148	EI296	G02105		B001	177104011300	S01	19800503	0	0	0	0	0	13
200011	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200011	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200011	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200011	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200011	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200011	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200011	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200011	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200011	00148	EI296	G02105		B013	177104025300	S01	19730923	0	0	0	0	0	13
200011	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200011	00148	EI296	G02105		B015	177104028100	S01	19740106	0	0	0	0	0	13
200011	00148	EI296	G02105		B016	177104028900	S01	19740315	0	0	0	0	0	12
200011	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200011	00148	EI296	G02105		B018	177104034000	S01	19850928	0	0	0	0	0	12
200011	00148	EI296	G02105		B020A	177104037900	S02	19800629	0	0	0	0	0	13
200011	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200012	00148	EI296	G02105		A001A	177104005900	S02	19790225	0	0	0	0	0	12
200012	00148	EI296	G02105		A002	177104006300	S01	19720523	0	0	0	0	0	12
200012	00148	EI296	G02105		A003	177104006400	S01	19761017	0	0	0	0	0	13
200012	00148	EI296	G02105		A004	177104007800	S01	19760101	0	0	0	0	0	13
200012	00148	EI296	G02105		A005	177104008200	S01	19720610	0	0	0	0	0	13
200012	00148	EI296	G02105		A007A	177104009700	S02	19820206	0	0	0	0	0	13
200012	00148	EI296	G02105		A008	177104010000	S02	19731115	0	0	0	0	0	13
200012	00148	EI296	G02105		A009	177104010900	S01	19770504	0	0	0	0	0	13
200012	00148	EI296	G02105		A010	177104012100	S01	19720921	0	0	0	0	0	13
200012	00148	EI296	G02105		A012A	177104013600	S02	19770304	0	0	0	0	0	13
200012	00148	EI296	G02105		A013	177104014100	S01	19751018	0	0	0	0	0	13
200012	00148	EI296	G02105		A014	177104014500	S01	19721208	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00148	EI296	G02105		A016A	177104016400	S02	19760816	0	0	0	0	0	13
200012	00148	EI296	G02105		A018	177104017500	S01	19770107	0	0	0	0	0	13
200012	00148	EI296	G02105		A021	177104023500	S01	19730725	0	0	0	0	0	13
200012	00148	EI296	G02105		A022A	177104024200	S02	19790303	0	0	0	0	0	13
200012	00148	EI296	G02105		A024B	177104027000	S03	19871231	0	0	0	0	0	13
200012	00148	EI296	G02105		A025B	177104016601	S03	19800615	0	0	0	0	0	13
200012	00148	EI296	G02105		A026A	177104013201	S03	19780330	0	0	0	0	0	13
200012	00148	EI296	G02105		A027A	177104025401	S02	19820129	0	0	0	0	0	13
200012	00148	EI296	G02105		A028B	177104008901	S03	19781222	0	0	0	0	0	13
200012	00148	EI296	G02105		A029A	177104022001	S02	19771104	31	0	4292	0	0	11
200012	00148	EI296	G02105		A030B	177104019701	S03	19781113	0	0	0	0	0	13
200012	00148	EI296	G02105		B001	177104011300	S01	19800503	0	0	0	0	0	13
200012	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200012	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200012	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200012	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200012	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200012	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200012	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200012	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200012	00148	EI296	G02105		B013	177104025300	S01	19730923	0	0	0	0	0	13
200012	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200012	00148	EI296	G02105		B015	177104028100	S01	19740106	0	0	0	0	0	13
200012	00148	EI296	G02105		B016	177104028900	S01	19740315	0	0	0	0	0	12
200012	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200012	00148	EI296	G02105		B018	177104034000	S01	19850928	0	0	0	0	0	12
200012	00148	EI296	G02105		B020A	177104037900	S02	19800629	0	0	0	0	0	13
200012	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200001	02332	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200001	02332	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200001	02332	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200001	02332	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200001	02332	EI296	G02108		B005	177104060600	S01	19780415	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200001	02332	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200001	02332	EI296	G02108		B011	177104139700	S01	19950226	31	814	166111	227	0	11
200002	02332	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200002	02332	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200002	02332	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200002	02332	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200002	02332	EI296	G02108		B005	177104060600	S01	19780415	0	0	0	0	0	13
200002	02332	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200002	02332	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200002	02332	EI296	G02108		B011	177104139700	S01	19950226	28	689	124962	185	0	11
200003	02332	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200003	02332	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200003	02332	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200003	02332	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200003	02332	EI296	G02108		B005	177104060600	S01	19780415	0	0	0	0	0	13
200003	02332	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200003	02332	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200003	02332	EI296	G02108		B011	177104139700	S01	19950226	31	711	120271	200	0	11
200004	02332	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200004	02332	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200004	02332	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200004	02332	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200004	02332	EI296	G02108		B005	177104060600	S01	19780415	0	0	0	0	0	13
200004	02332	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200004	02332	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200004	02332	EI296	G02108		B011	177104139700	S01	19950226	30	740	148895	306	0	11
200005	02332	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200005	02332	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200005	02332	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200005	02332	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200005	02332	EI296	G02108		B005	177104060600	S01	19780415	0	0	0	0	0	13
200005	02332	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200005	02332	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	EI296	G02108		B011	177104139700	S01	19950226	31	730	130402	190	0	11
200006	02332	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200006	02332	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200006	02332	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200006	02332	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200006	02332	EI296	G02108		B005	177104060600	S01	19780415	0	0	0	0	0	13
200006	02332	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200006	02332	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200006	02332	EI296	G02108		B011	177104139700	S01	19950226	30	593	124617	300	0	11
200007	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200007	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200007	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200007	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200007	02421	EI296	G02108		B005	177104060600	S01	19780415	0	0	0	0	0	13
200007	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200007	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200007	02421	EI296	G02108		B011	177104139700	S01	19950226	30	380	93441	312	0	11
200008	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200008	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200008	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200008	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200008	02421	EI296	G02108		B005	177104060600	S01	19780415	0	0	0	0	0	13
200008	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200008	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200008	02421	EI296	G02108		B011	177104139700	S01	19950226	29	642	108943	2404	0	11
200009	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200009	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200009	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200009	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200009	02421	EI296	G02108		B005	177104060600	S01	19780415	0	0	0	0	0	13
200009	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200009	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200009	02421	EI296	G02108		B011	177104139700	S01	19950226	24	373	61622	185	0	11
200010	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200010	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200010	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200010	02421	EI296	G02108		B005	177104060600	S01	19780415	0	0	0	0	0	13
200010	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200010	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200010	02421	EI296	G02108		B011	177104139700	S01	19950226	29	494	102794	160	0	11
200011	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200011	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200011	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200011	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200011	02421	EI296	G02108		B005	177104060600	S01	19780415	0	0	0	0	0	13
200011	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200011	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200011	02421	EI296	G02108		B011	177104139700	S01	19950226	30	657	107317	197	0	11
200012	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200012	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200012	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200012	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200012	02421	EI296	G02108		B005	177104060600	S01	19780415	0	0	0	0	0	13
200012	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200012	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200012	02421	EI296	G02108		B011	177104139700	S01	19950226	31	616	103189	218	0	11
200001	00148	EI306	G02109		A001	177104011800	S01	19750305	0	0	0	0	0	13
200001	00148	EI306	G02109		A002B	177104019300	S03	19910531	31	1354	2766	2917	0	09
200001	00148	EI306	G02109		A003	177104021100	S02	19960910	31	0	7738	3579	0	11
200001	00148	EI306	G02109		A004A	177104022500	S02	19750826	0	0	0	0	0	13
200001	00148	EI306	G02109		A005	177104023900	S01	19730829	31	4849	6469	7774	0	09
200001	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200001	00148	EI306	G02109		A007	177104027700	S01	19950821	31	3654	1462	41066	0	09
200001	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200001	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200001	00148	EI306	G02109		A013A	177104034100	S02	19771018	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200001	00148	EI306	G02109		A015	177104037800	D62	19970901	0	0	0	0	0	13
200001	00148	EI306	G02109		A015D	177104037800	D02	19790529	0	0	0	0	0	13
200001	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200001	00148	EI306	G02109		A017	177104041700	S01	19750104	0	0	0	0	0	13
200001	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200001	00148	EI306	G02109		A019A	177104064400	S03	19901101	31	0	357	0	0	11
200001	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200001	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200001	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200001	00148	EI306	G02109		A022	177104066300	S01	19770728	31	0	6400	11599	0	11
200001	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200001	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200001	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200001	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200001	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200001	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200001	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200001	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200001	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200001	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200001	00148	EI306	G02109		B007	177104035300	S01	19790304	0	0	0	0	0	13
200001	00148	EI306	G02109		B008	177104036900	S02	19950106	31	0	6963	1204	0	11
200001	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200001	00148	EI306	G02109		B010	177104039600	S01	19750115	31	6083	2372	18382	0	09
200001	00148	EI306	G02109		B013	177104042500	S01	19870822	31	1436	1179	30703	0	09
200001	00148	EI306	G02109		B014	177104043500	S02	19950523	0	0	0	0	0	13
200001	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200001	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200001	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200001	00148	EI306	G02109		B018	177104141900	S02	19971118	30	0	4682	21225	0	11
200001	00148	EI306	G02109		B019	177104140800	D03	19980130	31	5731	4817	16587	0	09
200001	00148	EI306	G02109		B019D	177104140800	D02	19980130	31	2374	16988	22534	0	11
200001	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00148	EI306	G02109		B021	177104142601	S02	19970430	31	11196	4270	50347	0	09
200002	00148	EI306	G02109		A001	177104011800	S01	19750305	0	0	0	0	0	13
200002	00148	EI306	G02109		A002B	177104019300	S03	19910531	29	913	2511	3065	0	09
200002	00148	EI306	G02109		A003	177104021100	S02	19960910	29	0	6675	3224	0	11
200002	00148	EI306	G02109		A004A	177104022500	S02	19750826	0	0	0	0	0	13
200002	00148	EI306	G02109		A005	177104023900	S01	19730829	29	7534	10634	5351	0	09
200002	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200002	00148	EI306	G02109		A007	177104027700	S01	19950821	29	4674	1696	37505	0	09
200002	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200002	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200002	00148	EI306	G02109		A013A	177104034100	S02	19771018	0	0	0	0	0	13
200002	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200002	00148	EI306	G02109		A015	177104037800	D62	19970901	0	0	0	0	0	13
200002	00148	EI306	G02109		A015D	177104037800	D02	19790529	0	0	0	0	0	13
200002	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200002	00148	EI306	G02109		A017	177104041700	S01	19750104	0	0	0	0	0	13
200002	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200002	00148	EI306	G02109		A019A	177104064400	S03	19901101	29	0	388	0	0	11
200002	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200002	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200002	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200002	00148	EI306	G02109		A022	177104066300	S01	19770728	29	0	6696	9288	0	11
200002	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200002	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200002	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200002	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200002	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200002	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200002	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200002	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200002	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200002	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200002	00148	EI306	G02109		B007	177104035300	S01	19790304	0	0	0	0	0	13
200002	00148	EI306	G02109		B008	177104036900	S02	19950106	29	0	9689	1460	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200002	00148	EI306	G02109		B010	177104039600	S01	19750115	29	5397	2119	18284	0	09
200002	00148	EI306	G02109		B013	177104042500	S01	19870822	29	1712	2798	27389	0	09
200002	00148	EI306	G02109		B014	177104043500	S02	19950523	0	0	0	0	0	13
200002	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200002	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200002	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200002	00148	EI306	G02109		B018	177104141900	S02	19971118	29	0	6644	20122	0	11
200002	00148	EI306	G02109		B019	177104140800	D03	19980130	29	4796	13144	16234	0	09
200002	00148	EI306	G02109		B019D	177104140800	D02	19980130	29	2563	21244	14701	0	11
200002	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200002	00148	EI306	G02109		B021	177104142601	S02	19970430	29	8786	7162	50197	0	09
200003	00148	EI306	G02109		A001	177104011800	S01	19750305	0	0	0	0	0	13
200003	00148	EI306	G02109		A002B	177104019300	S03	19910531	31	1016	3099	1807	0	09
200003	00148	EI306	G02109		A003	177104021100	S02	19960910	31	0	5375	2178	0	11
200003	00148	EI306	G02109		A004A	177104022500	S02	19750826	0	0	0	0	0	13
200003	00148	EI306	G02109		A005	177104023900	S01	19730829	31	3870	7344	5446	0	09
200003	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200003	00148	EI306	G02109		A007	177104027700	S01	19950821	31	3767	6521	13825	0	09
200003	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200003	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200003	00148	EI306	G02109		A013A	177104034100	S02	19771018	0	0	0	0	0	13
200003	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200003	00148	EI306	G02109		A015	177104037800	D62	19970901	0	0	0	0	0	13
200003	00148	EI306	G02109		A015D	177104037800	D02	19790529	0	0	0	0	0	13
200003	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200003	00148	EI306	G02109		A017	177104041700	S01	19750104	0	0	0	0	0	13
200003	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200003	00148	EI306	G02109		A019A	177104064400	S03	19901101	31	0	399	0	0	11
200003	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200003	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200003	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200003	00148	EI306	G02109		A022	177104066300	S01	19770728	31	0	1960	5372	0	11
200003	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200003	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200003	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200003	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200003	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200003	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200003	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200003	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200003	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200003	00148	EI306	G02109		B007	177104035300	S01	19790304	0	0	0	0	0	13
200003	00148	EI306	G02109		B008	177104036900	S02	19950106	31	0	8222	1563	0	11
200003	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200003	00148	EI306	G02109		B010	177104039600	S01	19750115	31	5173	3840	18188	0	09
200003	00148	EI306	G02109		B013	177104042500	S01	19870822	31	2181	1231	33005	0	09
200003	00148	EI306	G02109		B014	177104043500	S02	19950523	0	0	0	0	0	13
200003	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200003	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200003	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200003	00148	EI306	G02109		B018	177104141900	S02	19971118	31	0	10093	23041	0	11
200003	00148	EI306	G02109		B019	177104140800	D03	19980130	31	7502	15508	25359	0	09
200003	00148	EI306	G02109		B019D	177104140800	D02	19980130	31	2961	26599	16277	0	11
200003	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200003	00148	EI306	G02109		B021	177104142601	S02	19970430	31	8098	8077	56906	0	09
200004	00148	EI306	G02109		A001	177104011800	S01	19750305	0	0	0	0	0	13
200004	00148	EI306	G02109		A002B	177104019300	S03	19910531	30	1208	2542	3899	0	09
200004	00148	EI306	G02109		A003	177104021100	S02	19960910	18	0	1929	1548	0	11
200004	00148	EI306	G02109		A004A	177104022500	S02	19750826	0	0	0	0	0	13
200004	00148	EI306	G02109		A005	177104023900	S01	19730829	30	7412	3952	12943	0	09
200004	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200004	00148	EI306	G02109		A007	177104027700	S01	19950821	30	5073	4665	49158	0	09
200004	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200004	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200004	00148	EI306	G02109		A013A	177104034100	S02	19771018	0	0	0	0	0	13
200004	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00148	EI306	G02109		A015	177104037800	D62	19970901	0	0	0	0	0	13
200004	00148	EI306	G02109		A015D	177104037800	D02	19790529	0	0	0	0	0	13
200004	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200004	00148	EI306	G02109		A017	177104041700	S01	19750104	0	0	0	0	0	13
200004	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200004	00148	EI306	G02109		A019A	177104064400	S03	19901101	30	0	238	0	0	11
200004	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200004	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200004	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200004	00148	EI306	G02109		A022	177104066300	S01	19770728	30	0	3184	2908	0	11
200004	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200004	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200004	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200004	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200004	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200004	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200004	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200004	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200004	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200004	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200004	00148	EI306	G02109		B007	177104035300	S01	19790304	0	0	0	0	0	13
200004	00148	EI306	G02109		B008	177104036900	S02	19950106	29	0	4801	1724	0	11
200004	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200004	00148	EI306	G02109		B010	177104039600	S01	19750115	29	3043	1794	15484	0	09
200004	00148	EI306	G02109		B013	177104042500	S01	19870822	29	1063	1190	29373	0	09
200004	00148	EI306	G02109		B014	177104043500	S02	19950523	0	0	0	0	0	13
200004	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200004	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200004	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200004	00148	EI306	G02109		B018	177104141900	S02	19971118	29	0	5310	20388	0	11
200004	00148	EI306	G02109		B019	177104140800	D03	19980130	28	4411	8551	21421	0	09
200004	00148	EI306	G02109		B019D	177104140800	D02	19980130	28	1539	13734	16818	0	11
200004	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200004	00148	EI306	G02109		B021	177104142601	S02	19970430	29	5995	2904	52249	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00148	EI306	G02109		A001	177104011800	S01	19750305	0	0	0	0	0	13
200005	00148	EI306	G02109		A002B	177104019300	S03	19910531	31	1829	4077	8032	0	09
200005	00148	EI306	G02109		A003	177104021100	S02	19960910	3	0	249	253	0	11
200005	00148	EI306	G02109		A004A	177104022500	S02	19750826	0	0	0	0	0	13
200005	00148	EI306	G02109		A005	177104023900	S01	19730829	31	5598	6783	8559	0	09
200005	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200005	00148	EI306	G02109		A007	177104027700	S01	19950821	31	5560	4280	50692	0	09
200005	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200005	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200005	00148	EI306	G02109		A013A	177104034100	S02	19771018	0	0	0	0	0	13
200005	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200005	00148	EI306	G02109		A015	177104037800	D62	19970901	0	0	0	0	0	13
200005	00148	EI306	G02109		A015D	177104037800	D02	19790529	0	0	0	0	0	13
200005	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200005	00148	EI306	G02109		A017	177104041700	S01	19750104	0	0	0	0	0	13
200005	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200005	00148	EI306	G02109		A019A	177104064400	S03	19901101	31	0	206	0	0	11
200005	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200005	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200005	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200005	00148	EI306	G02109		A022	177104066300	S01	19770728	31	0	2098	4152	0	11
200005	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200005	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200005	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200005	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200005	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200005	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200005	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200005	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200005	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200005	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200005	00148	EI306	G02109		B007	177104035300	S01	19790304	0	0	0	0	0	13
200005	00148	EI306	G02109		B008	177104036900	S02	19950106	31	0	6241	3508	0	11
200005	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00148	EI306	G02109		B010	177104039600	S01	19750115	31	4638	2401	24202	0	09
200005	00148	EI306	G02109		B013	177104042500	S01	19870822	31	1257	1169	45559	0	09
200005	00148	EI306	G02109		B014	177104043500	S02	19950523	0	0	0	0	0	13
200005	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200005	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200005	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200005	00148	EI306	G02109		B018	177104141900	S02	19971118	31	0	6772	23814	0	11
200005	00148	EI306	G02109		B019	177104140800	D03	19980130	31	5273	6111	26090	0	09
200005	00148	EI306	G02109		B019D	177104140800	D02	19980130	31	3150	18231	34773	0	11
200005	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200005	00148	EI306	G02109		B021	177104142601	S02	19970430	31	5912	3150	55710	0	09
200006	00148	EI306	G02109		A001	177104011800	S01	19750305	0	0	0	0	0	13
200006	00148	EI306	G02109		A002B	177104019300	S03	19910531	26	1213	1750	1930	0	09
200006	00148	EI306	G02109		A003	177104021100	S02	19960910	0	0	0	0	0	13
200006	00148	EI306	G02109		A004A	177104022500	S02	19750826	0	0	0	0	0	13
200006	00148	EI306	G02109		A005	177104023900	S01	19730829	27	3406	2817	5600	0	09
200006	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200006	00148	EI306	G02109		A007	177104027700	S01	19950821	26	3444	1255	27397	0	09
200006	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200006	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200006	00148	EI306	G02109		A013A	177104034100	S02	19771018	0	0	0	0	0	13
200006	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200006	00148	EI306	G02109		A015	177104037800	D62	19970901	0	0	0	0	0	13
200006	00148	EI306	G02109		A015D	177104037800	D02	19790529	0	0	0	0	0	13
200006	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200006	00148	EI306	G02109		A017	177104041700	S01	19750104	0	0	0	0	0	13
200006	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200006	00148	EI306	G02109		A019A	177104064400	S03	19901101	26	0	108	0	0	11
200006	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200006	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200006	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200006	00148	EI306	G02109		A022	177104066300	S01	19770728	22	0	728	1387	0	11
200006	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200006	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200006	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200006	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200006	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200006	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200006	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200006	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200006	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200006	00148	EI306	G02109		B007	177104035300	S01	19790304	0	0	0	0	0	13
200006	00148	EI306	G02109		B008	177104036900	S02	19950106	27	0	2718	2666	0	11
200006	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200006	00148	EI306	G02109		B010	177104039600	S01	19750115	27	3892	956	21566	0	09
200006	00148	EI306	G02109		B013	177104042500	S01	19870822	27	856	417	33503	0	09
200006	00148	EI306	G02109		B014	177104043500	S02	19950523	0	0	0	0	0	13
200006	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200006	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200006	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200006	00148	EI306	G02109		B018	177104141900	S02	19971118	27	0	1680	18870	0	11
200006	00148	EI306	G02109		B019	177104140800	D03	19980130	24	2605	2405	18705	0	09
200006	00148	EI306	G02109		B019D	177104140800	D02	19980130	24	4028	11617	20978	0	11
200006	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200006	00148	EI306	G02109		B021	177104142601	S02	19970430	27	4704	1868	47344	0	09
200007	00148	EI306	G02109		A001	177104011800	S01	19750305	0	0	0	0	0	13
200007	00148	EI306	G02109		A002B	177104019300	S03	19910531	31	1808	3199	2861	0	09
200007	00148	EI306	G02109		A003	177104021100	S02	19960910	0	0	0	0	0	13
200007	00148	EI306	G02109		A004A	177104022500	S02	19750826	0	0	0	0	0	13
200007	00148	EI306	G02109		A005	177104023900	S01	19730829	31	4766	4283	7976	0	09
200007	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200007	00148	EI306	G02109		A007	177104027700	S01	19950821	31	10483	588	40037	0	09
200007	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200007	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200007	00148	EI306	G02109		A013A	177104034100	S02	19771018	0	0	0	0	0	13
200007	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200007	00148	EI306	G02109		A015	177104037800	D62	19970901	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00148	EI306	G02109		A015D	177104037800	D02	19790529	0	0	0	0	0	13
200007	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200007	00148	EI306	G02109		A017	177104041700	S01	19750104	0	0	0	0	0	13
200007	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200007	00148	EI306	G02109		A019A	177104064400	S03	19901101	31	0	353	0	0	11
200007	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200007	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200007	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200007	00148	EI306	G02109		A022	177104066300	S01	19770728	20	0	902	2	0	11
200007	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200007	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200007	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200007	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200007	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200007	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200007	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200007	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200007	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200007	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200007	00148	EI306	G02109		B007	177104035300	S01	19790304	0	0	0	0	0	13
200007	00148	EI306	G02109		B008	177104036900	S02	19950106	31	0	8877	3396	0	11
200007	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200007	00148	EI306	G02109		B010	177104039600	S01	19750115	31	4129	2774	25471	0	09
200007	00148	EI306	G02109		B013	177104042500	S01	19870822	31	1019	812	41901	0	09
200007	00148	EI306	G02109		B014	177104043500	S02	19950523	0	0	0	0	0	13
200007	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200007	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200007	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200007	00148	EI306	G02109		B018	177104141900	S02	19971118	31	0	5837	23745	0	11
200007	00148	EI306	G02109		B019	177104140800	D03	19980130	31	2289	8388	23813	0	09
200007	00148	EI306	G02109		B019D	177104140800	D02	19980130	31	3979	14625	33695	0	11
200007	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200007	00148	EI306	G02109		B021	177104142601	S02	19970430	31	5496	7222	57978	0	09
200008	00148	EI306	G02109		A001	177104011800	S01	19750305	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00148	EI306	G02109		A002B	177104019300	S03	19910531	30	1539	2775	2115	0	09
200008	00148	EI306	G02109		A003	177104021100	S02	19960910	0	0	0	0	0	13
200008	00148	EI306	G02109		A004A	177104022500	S02	19750826	0	0	0	0	0	13
200008	00148	EI306	G02109		A005	177104023900	S01	19730829	30	3793	8025	5866	0	09
200008	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200008	00148	EI306	G02109		A007	177104027700	S01	19950821	30	9143	453	30152	0	09
200008	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200008	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200008	00148	EI306	G02109		A013A	177104034100	S02	19771018	0	0	0	0	0	13
200008	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200008	00148	EI306	G02109		A015	177104037800	D62	19970901	0	0	0	0	0	13
200008	00148	EI306	G02109		A015D	177104037800	D02	19790529	0	0	0	0	0	13
200008	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200008	00148	EI306	G02109		A017	177104041700	S01	19750104	0	0	0	0	0	13
200008	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200008	00148	EI306	G02109		A019A	177104064400	S03	19901101	30	0	185	0	0	11
200008	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200008	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200008	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200008	00148	EI306	G02109		A022	177104066300	S01	19770728	28	0	336	0	0	11
200008	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200008	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200008	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200008	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200008	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200008	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200008	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200008	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200008	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200008	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200008	00148	EI306	G02109		B007	177104035300	S01	19790304	0	0	0	0	0	13
200008	00148	EI306	G02109		B008	177104036900	S02	19950106	30	0	3663	2211	0	11
200008	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200008	00148	EI306	G02109		B010	177104039600	S01	19750115	30	3630	1787	23464	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00148	EI306	G02109		B013	177104042500	S01	19870822	30	844	344	37939	0	09
200008	00148	EI306	G02109		B014	177104043500	S02	19950523	0	0	0	0	0	13
200008	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200008	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200008	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200008	00148	EI306	G02109		B018	177104141900	S02	19971118	30	0	3558	19867	0	11
200008	00148	EI306	G02109		B019	177104140800	D03	19980130	30	1988	3542	23160	0	09
200008	00148	EI306	G02109		B019D	177104140800	D02	19980130	30	3274	20484	31426	0	11
200008	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200008	00148	EI306	G02109		B021	177104142601	S02	19970430	30	4807	3284	55263	0	09
200009	00148	EI306	G02109		A001	177104011800	S01	19750305	0	0	0	0	0	13
200009	00148	EI306	G02109		A002B	177104019300	S03	19910531	30	1462	4571	1366	0	09
200009	00148	EI306	G02109		A003	177104021100	S02	19960910	0	0	0	0	0	13
200009	00148	EI306	G02109		A004A	177104022500	S02	19750826	0	0	0	0	0	13
200009	00148	EI306	G02109		A005	177104023900	S01	19730829	30	3952	3235	11084	0	09
200009	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200009	00148	EI306	G02109		A007	177104027700	S01	19950821	30	7745	86	30535	0	09
200009	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200009	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200009	00148	EI306	G02109		A013A	177104034100	S02	19771018	0	0	0	0	0	13
200009	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200009	00148	EI306	G02109		A015	177104037800	D62	19970901	0	0	0	0	0	13
200009	00148	EI306	G02109		A015D	177104037800	D02	19790529	0	0	0	0	0	13
200009	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200009	00148	EI306	G02109		A017	177104041700	S01	19750104	0	0	0	0	0	13
200009	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200009	00148	EI306	G02109		A019A	177104064400	S03	19901101	30	0	252	0	0	11
200009	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200009	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200009	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200009	00148	EI306	G02109		A022	177104066300	S01	19770728	30	0	405	0	0	11
200009	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200009	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200009	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200009	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200009	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200009	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200009	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200009	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200009	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200009	00148	EI306	G02109		B007	177104035300	S01	19790304	0	0	0	0	0	13
200009	00148	EI306	G02109		B008	177104036900	S02	19950106	30	0	4761	2325	0	11
200009	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200009	00148	EI306	G02109		B010	177104039600	S01	19750115	30	4843	3101	21134	0	09
200009	00148	EI306	G02109		B013	177104042500	S01	19870822	30	1242	2820	34697	0	09
200009	00148	EI306	G02109		B014	177104043500	S02	19950523	0	0	0	0	0	13
200009	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200009	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200009	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200009	00148	EI306	G02109		B018	177104141900	S02	19971118	30	0	5235	10559	0	11
200009	00148	EI306	G02109		B019	177104140800	D03	19980130	30	2759	9649	22436	0	09
200009	00148	EI306	G02109		B019D	177104140800	D02	19980130	30	2403	25743	15637	0	11
200009	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200009	00148	EI306	G02109		B021	177104142601	S02	19970430	30	7588	5786	59236	0	09
200010	00148	EI306	G02109		A001	177104011800	S01	19750305	0	0	0	0	0	13
200010	00148	EI306	G02109		A002B	177104019300	S03	19910531	30	1008	5085	1505	0	09
200010	00148	EI306	G02109		A003	177104021100	S02	19960910	0	0	0	0	0	13
200010	00148	EI306	G02109		A004A	177104022500	S02	19750826	0	0	0	0	0	13
200010	00148	EI306	G02109		A005	177104023900	S01	19730829	30	3256	6258	6549	0	09
200010	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200010	00148	EI306	G02109		A007	177104027700	S01	19950821	30	8067	2530	26538	0	09
200010	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200010	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200010	00148	EI306	G02109		A013A	177104034100	S02	19771018	0	0	0	0	0	13
200010	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200010	00148	EI306	G02109		A015	177104037800	D62	19970901	0	0	0	0	0	13
200010	00148	EI306	G02109		A015D	177104037800	D02	19790529	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200010	00148	EI306	G02109		A017	177104041700	S01	19750104	0	0	0	0	0	13
200010	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200010	00148	EI306	G02109		A019A	177104064400	S03	19901101	30	0	205	0	0	11
200010	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200010	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200010	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200010	00148	EI306	G02109		A022	177104066300	S01	19770728	30	0	1161	789	0	11
200010	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200010	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200010	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200010	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200010	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200010	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200010	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200010	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200010	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200010	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200010	00148	EI306	G02109		B007	177104035300	S01	19790304	0	0	0	0	0	13
200010	00148	EI306	G02109		B008	177104036900	S02	19950106	31	0	3918	850	0	11
200010	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200010	00148	EI306	G02109		B010	177104039600	S01	19750115	31	4235	1978	19687	0	09
200010	00148	EI306	G02109		B013	177104042500	S01	19870822	31	1169	961	34562	0	09
200010	00148	EI306	G02109		B014	177104043500	S02	19950523	0	0	0	0	0	13
200010	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200010	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200010	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200010	00148	EI306	G02109		B018	177104141900	S02	19971118	31	0	1004	9513	0	11
200010	00148	EI306	G02109		B019	177104140800	D03	19980130	31	2251	9148	20536	0	09
200010	00148	EI306	G02109		B019D	177104140800	D02	19980130	31	3313	24663	22940	0	11
200010	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200010	00148	EI306	G02109		B021	177104142601	S02	19970430	31	7137	4781	59278	0	09
200011	00148	EI306	G02109		A001	177104011800	S01	19750305	0	0	0	0	0	13
200011	00148	EI306	G02109		A002B	177104019300	S03	19910531	30	1024	4149	1712	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00148	EI306	G02109		A003	177104021100	S02	19960910	0	0	0	0	0	13
200011	00148	EI306	G02109		A004A	177104022500	S02	19750826	0	0	0	0	0	13
200011	00148	EI306	G02109		A005	177104023900	S01	19730829	30	2833	5969	7635	0	09
200011	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200011	00148	EI306	G02109		A007	177104027700	S01	19950821	30	6946	800	24591	0	09
200011	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200011	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200011	00148	EI306	G02109		A013A	177104034100	S02	19771018	0	0	0	0	0	13
200011	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200011	00148	EI306	G02109		A015	177104037800	D62	19970901	0	0	0	0	0	13
200011	00148	EI306	G02109		A015D	177104037800	D02	19790529	0	0	0	0	0	13
200011	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200011	00148	EI306	G02109		A017	177104041700	S01	19750104	0	0	0	0	0	13
200011	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200011	00148	EI306	G02109		A019A	177104064400	S03	19901101	30	0	264	0	0	11
200011	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200011	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200011	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200011	00148	EI306	G02109		A022	177104066300	S01	19770728	29	0	1738	0	0	11
200011	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200011	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200011	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200011	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200011	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200011	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200011	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200011	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200011	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200011	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200011	00148	EI306	G02109		B007	177104035300	S01	19790304	0	0	0	0	0	13
200011	00148	EI306	G02109		B008	177104036900	S02	19950106	30	0	2486	73	0	11
200011	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200011	00148	EI306	G02109		B010	177104039600	S01	19750115	30	3437	815	17028	0	09
200011	00148	EI306	G02109		B013	177104042500	S01	19870822	30	1091	639	32184	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00148	EI306	G02109		B014	177104043500	S02	19950523	0	0	0	0	0	13
200011	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200011	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200011	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200011	00148	EI306	G02109		B018	177104141900	S02	19971118	5	0	124	1920	0	11
200011	00148	EI306	G02109		B019	177104140800	D03	19980130	29	2022	4800	18499	0	09
200011	00148	EI306	G02109		B019D	177104140800	D02	19980130	29	2865	17131	19941	0	11
200011	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200011	00148	EI306	G02109		B021	177104142601	S02	19970430	30	6455	3698	53667	0	09
200012	00148	EI306	G02109		A001	177104011800	S01	19750305	0	0	0	0	0	13
200012	00148	EI306	G02109		A002B	177104019300	S03	19910531	31	586	8617	2732	0	09
200012	00148	EI306	G02109		A003	177104021100	S02	19960910	0	0	0	0	0	13
200012	00148	EI306	G02109		A004A	177104022500	S02	19750826	0	0	0	0	0	13
200012	00148	EI306	G02109		A005	177104023900	S01	19730829	31	3226	7701	9455	0	09
200012	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200012	00148	EI306	G02109		A007	177104027700	S01	19950821	31	6130	1202	27238	0	09
200012	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200012	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200012	00148	EI306	G02109		A013A	177104034100	S02	19771018	0	0	0	0	0	13
200012	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200012	00148	EI306	G02109		A015	177104037800	D62	19970901	0	0	0	0	0	13
200012	00148	EI306	G02109		A015D	177104037800	D02	19790529	0	0	0	0	0	13
200012	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200012	00148	EI306	G02109		A017	177104041700	S01	19750104	0	0	0	0	0	13
200012	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200012	00148	EI306	G02109		A019A	177104064400	S03	19901101	31	0	211	0	0	11
200012	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200012	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200012	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200012	00148	EI306	G02109		A022	177104066300	S01	19770728	31	0	3908	297	0	11
200012	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200012	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200012	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200012	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200012	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200012	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200012	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200012	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200012	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200012	00148	EI306	G02109		B007	177104035300	S01	19790304	0	0	0	0	0	13
200012	00148	EI306	G02109		B008	177104036900	S02	19950106	30	0	7444	1565	0	11
200012	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200012	00148	EI306	G02109		B010	177104039600	S01	19750115	25	2501	1540	13224	0	09
200012	00148	EI306	G02109		B013	177104042500	S01	19870822	27	840	591	25919	0	09
200012	00148	EI306	G02109		B014	177104043500	S02	19950523	0	0	0	0	0	13
200012	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200012	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200012	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200012	00148	EI306	G02109		B018	177104141900	S02	19971118	0	0	0	0	0	13
200012	00148	EI306	G02109		B019	177104140800	D03	19980130	30	1249	5126	12021	0	09
200012	00148	EI306	G02109		B019D	177104140800	D02	19980130	30	3380	10793	15851	0	11
200012	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200012	00148	EI306	G02109		B021	177104142601	S02	19970430	30	3114	3430	27962	0	09
200001	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200001	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200001	02189	EI306	G02110		A002	177104042401	S01	19991221	31	507	75917	80	0	11
200001	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200001	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200001	02189	EI306	G02110		A005	177104062000	D01	19771121	0	0	0	0	0	13
200001	02189	EI306	G02110		A005D	177104062000	D02	19771121	28	0	2323	680	0	11
200001	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200001	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200001	02189	EI306	G02110		A007	177104067100	S01	19850826	28	4314	5434	18225	0	08
200001	02189	EI306	G02110		B001	177104078500	S01	19820202	0	0	0	0	0	13
200001	02189	EI306	G02110		B002	177104097200	S01	19820423	0	0	0	0	0	13
200001	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200002	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200002	02189	EI306	G02110		A002	177104042401	S01	19991221	29	494	67459	162	0	11
200002	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200002	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200002	02189	EI306	G02110		A005	177104062000	D01	19771121	0	0	0	0	0	13
200002	02189	EI306	G02110		A005D	177104062000	D02	19771121	26	0	1836	0	0	11
200002	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200002	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200002	02189	EI306	G02110		A007	177104067100	S01	19850826	28	4930	2626	18900	0	08
200002	02189	EI306	G02110		B001	177104078500	S01	19820202	0	0	0	0	0	13
200002	02189	EI306	G02110		B002	177104097200	S01	19820423	0	0	0	0	0	13
200002	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200002	02189	EI306	G02110		B006	177104151200	S01	20000219	10	77	22089	20	0	11
200003	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200003	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200003	02189	EI306	G02110		A002	177104042401	S01	19991221	24	24	34244	35	0	11
200003	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200003	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200003	02189	EI306	G02110		A005	177104062000	D01	19771121	0	0	0	0	0	13
200003	02189	EI306	G02110		A005D	177104062000	D02	19771121	17	0	4367	354	0	11
200003	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200003	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	12
200003	02189	EI306	G02110		A007	177104067100	S01	19850826	17	2013	1513	10452	0	08
200003	02189	EI306	G02110		B001	177104078500	S01	19820202	0	0	0	0	0	13
200003	02189	EI306	G02110		B002	177104097200	S01	19820423	0	0	0	0	0	13
200003	02189	EI306	G02110		B003	177104113302	S01	20000301	30	3881	11362	0	0	11
200003	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200003	02189	EI306	G02110		B006	177104151200	S01	20000219	17	848	37145	544	0	11
200004	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200004	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200004	02189	EI306	G02110		A002	177104042401	S01	19991221	27	87	31678	0	0	11
200004	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200004	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02189	EI306	G02110		A005	177104062000	D01	19771121	0	0	0	0	0	13
200004	02189	EI306	G02110		A005D	177104062000	D02	19771121	18	0	1429	435	0	11
200004	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200004	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200004	02189	EI306	G02110		A007	177104067100	S01	19850826	18	2602	1683	11109	0	08
200004	02189	EI306	G02110		B001	177104078500	S01	19820202	0	0	0	0	0	13
200004	02189	EI306	G02110		B002	177104097200	S01	19820423	0	0	0	0	0	13
200004	02189	EI306	G02110		B003	177104113302	S01	20000301	15	6214	14672	0	0	11
200004	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200004	02189	EI306	G02110		B006	177104151200	S01	20000219	13	104	35335	6	0	11
200005	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200005	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200005	02189	EI306	G02110		A002	177104042401	S01	19991221	31	479	40364	0	0	11
200005	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200005	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200005	02189	EI306	G02110		A005	177104062000	D01	19771121	0	0	0	0	0	13
200005	02189	EI306	G02110		A005D	177104062000	D02	19771121	31	0	2381	800	0	11
200005	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200005	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200005	02189	EI306	G02110		A007	177104067100	S01	19850826	31	4665	2956	18784	0	08
200005	02189	EI306	G02110		B001	177104078500	S01	19820202	0	0	0	0	0	13
200005	02189	EI306	G02110		B002	177104097200	S01	19820423	0	0	0	0	0	13
200005	02189	EI306	G02110		B003	177104113302	S01	20000301	28	11699	31360	0	0	11
200005	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200005	02189	EI306	G02110		B006	177104151200	S01	20000219	27	216	90183	3	0	11
200006	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200006	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200006	02189	EI306	G02110		A002	177104042401	S01	19991221	16	256	27345	0	0	11
200006	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200006	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200006	02189	EI306	G02110		A005	177104062000	D01	19771121	0	0	0	0	0	13
200006	02189	EI306	G02110		A005D	177104062000	D02	19771121	12	0	1090	286	0	11
200006	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200006	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02189	EI306	G02110		A007	177104067100	S01	19850826	12	1805	1343	6509	0	08
200006	02189	EI306	G02110		B001	177104078500	S01	19820202	0	0	0	0	0	13
200006	02189	EI306	G02110		B002	177104097200	S01	19820423	0	0	0	0	0	13
200006	02189	EI306	G02110		B003	177104113302	S01	20000301	14	4661	14621	0	0	11
200006	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200006	02189	EI306	G02110		B006	177104151200	S01	20000219	13	105	47725	0	0	11
200007	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200007	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200007	02189	EI306	G02110		A002	177104042401	S02	20000610	12	206	28394	4796	0	11
200007	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200007	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200007	02189	EI306	G02110		A005	177104062000	D01	19771121	0	0	0	0	0	13
200007	02189	EI306	G02110		A005D	177104062000	D02	19771121	0	0	0	0	0	13
200007	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200007	02189	EI306	G02110		A006D	177104065900	D02	19771212	13	0	1030	7150	0	11
200007	02189	EI306	G02110		A007	177104067100	S01	19850826	31	5292	2833	21111	0	08
200007	02189	EI306	G02110		B001	177104078500	S01	19820202	0	0	0	0	0	13
200007	02189	EI306	G02110		B002	177104097200	S01	19820423	0	0	0	0	0	13
200007	02189	EI306	G02110		B003	177104113302	S01	20000301	31	8312	19711	17	0	11
200007	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200007	02189	EI306	G02110		B006	177104151200	S01	20000219	31	1421	123507	0	0	11
200008	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200008	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200008	02189	EI306	G02110		A002	177104042401	S01	20000820	14	26	19984	0	0	11
200008	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200008	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200008	02189	EI306	G02110		A005	177104062000	D01	19771121	0	0	0	0	0	13
200008	02189	EI306	G02110		A005D	177104062000	D02	19771121	0	0	0	0	0	13
200008	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200008	02189	EI306	G02110		A006D	177104065900	D02	19771212	24	0	1895	0	0	11
200008	02189	EI306	G02110		A007	177104067100	S01	19850826	30	4705	2670	0	0	08
200008	02189	EI306	G02110		B001	177104078500	S01	19820202	0	0	0	0	0	13
200008	02189	EI306	G02110		B002	177104097200	S01	19820423	0	0	0	0	0	13
200008	02189	EI306	G02110		B003	177104113302	S01	20000301	31	8722	15195	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200008	02189	EI306	G02110		B006	177104151200	S01	20000219	31	1108	141063	0	0	11
200009	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200009	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200009	02189	EI306	G02110		A002	177104042401	S01	20000820	29	46	44200	0	0	11
200009	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200009	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200009	02189	EI306	G02110		A005	177104062000	D01	19771121	0	0	0	0	0	13
200009	02189	EI306	G02110		A005D	177104062000	D02	19771121	0	0	0	0	0	13
200009	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200009	02189	EI306	G02110		A006D	177104065900	D02	19771212	20	90	1715	12816	0	11
200009	02189	EI306	G02110		A007	177104067100	S01	19850826	22	2021	1665	15840	0	08
200009	02189	EI306	G02110		B001	177104078500	S01	19820202	0	0	0	0	0	13
200009	02189	EI306	G02110		B002	177104097200	S01	19820423	0	0	0	0	0	13
200009	02189	EI306	G02110		B003	177104113302	S01	20000301	30	2923	9412	0	0	11
200009	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200009	02189	EI306	G02110		B006	177104151200	S01	20000219	30	2995	128108	0	0	11
200010	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200010	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200010	02189	EI306	G02110		A002	177104042401	S01	20000820	29	47	44945	0	0	11
200010	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200010	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200010	02189	EI306	G02110		A005	177104062000	D01	19771121	0	0	0	0	0	13
200010	02189	EI306	G02110		A005D	177104062000	D02	19771121	0	0	0	0	0	13
200010	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200010	02189	EI306	G02110		A006D	177104065900	D02	19771212	4	18	305	2563	0	11
200010	02189	EI306	G02110		A007	177104067100	S01	19850826	24	2253	2462	17280	0	08
200010	02189	EI306	G02110		B001	177104078500	S01	19820202	0	0	0	0	0	13
200010	02189	EI306	G02110		B002	177104097200	S01	19820423	0	0	0	0	0	13
200010	02189	EI306	G02110		B003	177104113302	S01	20000301	27	2688	7833	0	0	11
200010	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200010	02189	EI306	G02110		B006	177104151200	S01	20000219	26	2653	131390	0	0	11
200011	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200011	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02189	EI306	G02110		A002	177104042401	S01	20000820	28	325	40242	277	0	11
200011	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200011	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200011	02189	EI306	G02110		A005	177104062000	D01	19771121	0	0	0	0	0	13
200011	02189	EI306	G02110		A005D	177104062000	D02	19771121	0	0	0	0	0	13
200011	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200011	02189	EI306	G02110		A006D	177104065900	D02	19771212	2	0	68	531	0	11
200011	02189	EI306	G02110		A007	177104067100	S01	19850826	24	3113	1980	15766	0	08
200011	02189	EI306	G02110		B001	177104078500	S01	19820202	0	0	0	0	0	13
200011	02189	EI306	G02110		B002	177104097200	S01	19820423	0	0	0	0	0	13
200011	02189	EI306	G02110		B003	177104113302	S01	20000301	26	8329	9916	0	0	11
200011	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200011	02189	EI306	G02110		B006	177104151200	S01	20000219	26	806	124447	0	0	11
200012	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200012	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200012	02189	EI306	G02110		A002	177104042401	S01	20000820	31	495	38069	31	0	11
200012	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200012	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200012	02189	EI306	G02110		A005	177104062000	D01	19771121	0	0	0	0	0	13
200012	02189	EI306	G02110		A005D	177104062000	D02	19771121	0	0	0	0	0	13
200012	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200012	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200012	02189	EI306	G02110		A007	177104067100	S01	19850826	25	3108	1802	15750	0	08
200012	02189	EI306	G02110		B001	177104078500	S01	19820202	0	0	0	0	0	13
200012	02189	EI306	G02110		B002	177104097200	S01	19820423	0	0	0	0	0	13
200012	02189	EI306	G02110		B003	177104113302	S01	20000301	31	9808	14303	0	0	11
200012	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200012	02189	EI306	G02110		B006	177104151200	S01	20000219	31	861	165422	0	0	11
200001	00276	EI330	G02111		A001	177104021701	S01	19950601	31	5526	6136	30918	0	08
200001	00276	EI330	G02111		A005	177104029503	S01	19990717	31	864	195275	1775	0	11
200001	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	1189	1641	6847	0	08
200001	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	4353	5618	11463	0	08
200001	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	31	6692	1315	14055	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	EI330	G02111	8910169270	A009	177104033400	S03	19941103	0	0	0	0	0	12
200001	00276	EI330	G02111		A021	177104051701	D01	19760301	0	0	0	0	0	13
200001	00276	EI330	G02111		A021D	177104051701	D02	19760301	0	0	0	0	0	13
200001	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200001	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200001	00276	EI330	G02111		B007	177104068601	S01	19940621	31	802	544	7261	0	09
200001	00276	EI330	G02111		B013	177104071900	S04	19990222	31	1756	96311	153	0	11
200001	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	31	6891	3783	4754	0	09
200001	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	31	4920	4949	3486	0	09
200001	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	31	11902	13012	2091	0	08
200001	00276	EI330	G02111		B023	177104101300	S01	19821130	31	689	732	2166	0	09
200001	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	31	6961	4855	9734	0	08
200001	00276	EI330	G02111		C001	177104092801	D01	19990829	31	8575	5519	7663	0	08
200001	00276	EI330	G02111		C001D	177104092801	D02	19990820	31	24599	89139	1628	0	08
200001	00276	EI330	G02111		C002	177104092001	S01	19811104	31	4625	1942	7587	0	09
200001	00276	EI330	G02111		C003	177104096801	S01	19990709	31	15266	12154	3721	0	08
200001	00276	EI330	G02111		C004	177104092900	S02	19931118	31	0	15053	43407	0	11
200001	00276	EI330	G02111		C005	177104094101	D01	19940907	31	17161	8980	39748	0	08
200001	00276	EI330	G02111		C005D	177104094101	D02	19940907	31	2360	1415	19459	0	08
200001	00276	EI330	G02111		C006	177104096100	S03	19840619	31	1257	623	5252	0	09
200001	00276	EI330	G02111		C007	177104097301	D01	19990923	31	16598	192684	0	0	08
200001	00276	EI330	G02111		C007D	177104097301	D02	19990923	31	1796	5019	2369	0	08
200001	00276	EI330	G02111		C011	177104111400	D03	19920612	31	1574	3362	14620	0	09
200001	00276	EI330	G02111		C011D	177104111400	D04	19920612	31	5052	3508	9440	0	09
200001	00276	EI330	G02111		C012	177104108300	S01	19841124	31	1158	795	11310	0	09
200001	00276	EI330	G02111		C013	177104098201	S01	19991021	31	2250	6334	30853	0	08
200002	00276	EI330	G02111		A001	177104021701	S01	19950601	29	5400	5926	30945	0	08
200002	00276	EI330	G02111		A005	177104029503	S01	19990717	29	770	161998	2083	0	11
200002	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	29	902	1347	6376	0	08
200002	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	29	4705	6343	13658	0	08
200002	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	29	6423	174	14175	0	09
200002	00276	EI330	G02111	8910169270	A009	177104033400	S03	19941103	0	0	0	0	0	12
200002	00276	EI330	G02111		A021	177104051701	D01	19760301	0	0	0	0	0	13
200002	00276	EI330	G02111		A021D	177104051701	D02	19760301	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200002	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200002	00276	EI330	G02111		B007	177104068601	S01	19940621	29	734	447	6630	0	09
200002	00276	EI330	G02111		B013	177104071900	S04	19990222	29	1755	87951	105	0	11
200002	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	29	6535	3426	4857	0	09
200002	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	29	4720	4802	3168	0	09
200002	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	29	11946	12400	3030	0	08
200002	00276	EI330	G02111		B023	177104101300	S01	19821130	29	560	559	1593	0	09
200002	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	29	4973	3429	7404	0	08
200002	00276	EI330	G02111		C001	177104092801	D01	19990829	27	2344	3757	5952	0	08
200002	00276	EI330	G02111		C001D	177104092801	D02	19990820	29	23267	71325	3580	0	08
200002	00276	EI330	G02111		C002	177104092001	S01	19811104	29	4084	1933	7422	0	09
200002	00276	EI330	G02111		C003	177104096801	S01	19990709	29	12394	12188	6847	0	08
200002	00276	EI330	G02111		C004	177104092900	S02	19931118	23	0	14151	44094	0	11
200002	00276	EI330	G02111		C005	177104094101	D01	19940907	29	16300	8707	39739	0	08
200002	00276	EI330	G02111		C005D	177104094101	D02	19940907	29	2528	1457	18363	0	08
200002	00276	EI330	G02111		C006	177104096100	S03	19840619	29	1142	1074	4874	0	09
200002	00276	EI330	G02111		C007	177104097301	D01	19990923	29	18518	212746	430	0	08
200002	00276	EI330	G02111		C007D	177104097301	D02	19990923	29	1553	4165	1762	0	08
200002	00276	EI330	G02111		C011	177104111400	D03	19920612	29	1396	2398	14116	0	09
200002	00276	EI330	G02111		C011D	177104111400	D04	19920612	29	4802	4473	11740	0	09
200002	00276	EI330	G02111		C012	177104108300	S01	19841124	29	1011	1015	9551	0	09
200002	00276	EI330	G02111		C013	177104098201	S01	19991021	29	1704	4306	31789	0	08
200003	00276	EI330	G02111		A001	177104021701	S01	19950601	31	5599	6029	31608	0	08
200003	00276	EI330	G02111		A005	177104029503	S01	19990717	31	749	152621	3000	0	11
200003	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	976	1093	7646	0	08
200003	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	4019	5142	12060	0	08
200003	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	31	6640	219	14227	0	09
200003	00276	EI330	G02111	8910169270	A009	177104033400	S03	19941103	0	0	0	0	0	12
200003	00276	EI330	G02111		A021	177104051701	D01	19760301	0	0	0	0	0	13
200003	00276	EI330	G02111		A021D	177104051701	D02	19760301	0	0	0	0	0	13
200003	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200003	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200003	00276	EI330	G02111		B007	177104068601	S01	19940621	31	615	554	5547	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	EI330	G02111		B013	177104071900	S04	19990222	31	2170	96324	245	0	11
200003	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	31	9175	4212	4339	0	09
200003	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	31	4548	4870	3272	0	09
200003	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	31	12479	13807	3472	0	08
200003	00276	EI330	G02111		B023	177104101300	S01	19821130	31	608	259	1384	0	09
200003	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	31	7471	5351	10496	0	09
200003	00276	EI330	G02111		C001	177104092801	D01	19990829	31	7233	8131	11962	0	09
200003	00276	EI330	G02111		C001D	177104092801	D02	19990820	31	18715	79174	3788	0	08
200003	00276	EI330	G02111		C002	177104092001	S01	19811104	31	4523	1277	7322	0	09
200003	00276	EI330	G02111		C003	177104096801	S01	19990709	31	13951	9942	4557	0	08
200003	00276	EI330	G02111		C004	177104092900	S02	19931118	20	0	7279	33393	0	11
200003	00276	EI330	G02111		C005	177104094101	D01	19940907	31	17814	7420	41462	0	08
200003	00276	EI330	G02111		C005D	177104094101	D02	19940907	31	2399	1118	19808	0	08
200003	00276	EI330	G02111		C006	177104096100	S03	19840619	31	1147	1069	4902	0	09
200003	00276	EI330	G02111		C007	177104097301	D01	19990923	31	16353	213117	6433	0	08
200003	00276	EI330	G02111		C007D	177104097301	D02	19990923	30	1257	2612	2265	0	09
200003	00276	EI330	G02111		C011	177104111400	D03	19920612	31	1476	2395	14892	0	09
200003	00276	EI330	G02111		C011D	177104111400	D04	19920612	31	4258	3213	10913	0	09
200003	00276	EI330	G02111		C012	177104108300	S01	19841124	31	996	837	8986	0	09
200003	00276	EI330	G02111		C013	177104098201	S01	19991021	31	1348	4100	33425	0	08
200004	00276	EI330	G02111		A001	177104021701	S01	19950601	30	5174	4977	29288	0	08
200004	00276	EI330	G02111		A005	177104029503	S01	19990717	30	665	124503	2782	0	11
200004	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	30	1023	2184	5562	0	08
200004	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	22	2159	2381	6512	0	08
200004	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	30	6035	1446	12527	0	09
200004	00276	EI330	G02111	8910169270	A009	177104033400	S03	19941103	0	0	0	0	0	15
200004	00276	EI330	G02111		A021	177104051701	D01	19760301	0	0	0	0	0	13
200004	00276	EI330	G02111		A021D	177104051701	D02	19760301	0	0	0	0	0	13
200004	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200004	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200004	00276	EI330	G02111		B007	177104068601	S01	19940621	30	530	430	4774	0	09
200004	00276	EI330	G02111		B013	177104071900	S04	19990222	30	2050	94292	316	0	11
200004	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	30	7475	3682	3636	0	09
200004	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	30	4404	3443	3157	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	30	11455	11636	3734	0	08
200004	00276	EI330	G02111		B023	177104101300	S01	19821130	30	586	219	1202	0	09
200004	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	30	7773	3709	11127	0	09
200004	00276	EI330	G02111		C001	177104092801	D01	19990829	30	9909	7450	12253	0	09
200004	00276	EI330	G02111		C001D	177104092801	D02	19990820	30	14223	74753	1767	0	08
200004	00276	EI330	G02111		C002	177104092001	S01	19811104	26	3474	967	5218	0	09
200004	00276	EI330	G02111		C003	177104096801	S01	19990709	30	7540	7611	7964	0	08
200004	00276	EI330	G02111		C004	177104092900	S02	19931118	21	0	5184	27229	0	11
200004	00276	EI330	G02111		C005	177104094101	D01	19940907	30	15913	7271	37133	0	08
200004	00276	EI330	G02111		C005D	177104094101	D02	19940907	30	1759	924	18509	0	08
200004	00276	EI330	G02111		C006	177104096100	S03	19840619	9	285	272	1219	0	09
200004	00276	EI330	G02111		C007	177104097301	D01	19990923	30	13385	163005	9214	0	08
200004	00276	EI330	G02111		C007D	177104097301	D02	19990923	30	1341	2096	4271	0	09
200004	00276	EI330	G02111		C011	177104111400	D03	19920612	30	1489	2069	15056	0	09
200004	00276	EI330	G02111		C011D	177104111400	D04	19920612	30	4292	3245	10224	0	09
200004	00276	EI330	G02111		C012	177104108300	S01	19841124	26	493	233	4936	0	09
200004	00276	EI330	G02111		C013	177104098201	S01	19991021	30	1508	4091	30164	0	08
200005	00276	EI330	G02111		A001	177104021701	S01	19950601	31	5608	4621	31827	0	08
200005	00276	EI330	G02111		A005	177104029503	S01	19990717	31	1164	149045	4833	0	11
200005	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	875	1212	4977	0	09
200005	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	3674	3532	11107	0	09
200005	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	31	6215	2781	13164	0	09
200005	00276	EI330	G02111		A009	177104033402	S01	20000516	15	1379	62146	72	0	11
200005	00276	EI330	G02111		A021	177104051701	D01	19760301	0	0	0	0	0	13
200005	00276	EI330	G02111		A021D	177104051701	D02	19760301	0	0	0	0	0	13
200005	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200005	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200005	00276	EI330	G02111		B007	177104068601	S01	19940621	31	681	498	6004	0	09
200005	00276	EI330	G02111		B013	177104071900	S04	19990222	31	2221	101440	348	0	11
200005	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	30	6466	3676	3617	0	09
200005	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	31	4696	3792	3166	0	09
200005	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	31	12913	13632	4296	0	08
200005	00276	EI330	G02111		B023	177104101300	S01	19821130	31	628	301	1458	0	09
200005	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	31	8197	4014	11854	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	EI330	G02111		C001	177104092801	D01	19990829	27	7199	5167	9660	0	09
200005	00276	EI330	G02111		C001D	177104092801	D02	19990820	31	13948	46022	5273	0	08
200005	00276	EI330	G02111		C002	177104092001	S01	19811104	30	6703	2410	10054	0	09
200005	00276	EI330	G02111		C003	177104096801	S01	19990709	31	7876	7408	7938	0	08
200005	00276	EI330	G02111		C004	177104092900	S02	19931118	8	0	1847	9981	0	11
200005	00276	EI330	G02111		C005	177104094101	D01	19940907	31	17411	7915	40645	0	08
200005	00276	EI330	G02111		C005D	177104094101	D02	19940907	31	1803	997	20662	0	08
200005	00276	EI330	G02111		C006	177104096100	S03	19840619	0	0	0	0	0	15
200005	00276	EI330	G02111		C007	177104097301	D01	19990923	31	12601	167466	19825	0	08
200005	00276	EI330	G02111		C007D	177104097301	D02	19990923	31	1176	2161	4467	0	09
200005	00276	EI330	G02111		C011	177104111400	D03	19920612	31	1482	2454	14972	0	09
200005	00276	EI330	G02111		C011D	177104111400	D04	19920612	31	3303	3272	9672	0	09
200005	00276	EI330	G02111		C012	177104108300	S01	19841124	28	778	1727	7655	0	09
200005	00276	EI330	G02111		C013	177104098201	S01	19991021	31	1895	4176	30715	0	08
200006	00276	EI330	G02111		A001	177104021701	S01	19950601	30	5539	5209	31087	0	08
200006	00276	EI330	G02111		A005	177104029503	S01	19990717	30	846	123275	3805	0	11
200006	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	30	1082	1417	6613	0	09
200006	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	30	4656	4841	11565	0	09
200006	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	30	6194	2669	13119	0	09
200006	00276	EI330	G02111		A009	177104033402	S01	20000516	30	2168	156315	125	0	11
200006	00276	EI330	G02111		A021	177104051701	D01	19760301	0	0	0	0	0	13
200006	00276	EI330	G02111		A021D	177104051701	D02	19760301	0	0	0	0	0	13
200006	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200006	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200006	00276	EI330	G02111		B007	177104068601	S01	19940621	25	512	292	4533	0	09
200006	00276	EI330	G02111		B013	177104071900	S04	19990222	30	2921	115650	1014	0	11
200006	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	30	6464	1339	3974	0	09
200006	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	30	4597	2938	3194	0	09
200006	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	30	12589	14585	4413	0	08
200006	00276	EI330	G02111		B023	177104101300	S01	19821130	25	433	101	1547	0	09
200006	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	25	4202	2769	7028	0	09
200006	00276	EI330	G02111		C001	177104092801	D01	19990829	30	9620	6727	11924	0	09
200006	00276	EI330	G02111		C001D	177104092801	D02	19990820	30	9975	41182	4238	0	08
200006	00276	EI330	G02111		C002	177104092001	S01	19811104	30	6758	1649	9572	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	EI330	G02111		C003	177104096801	S01	19990709	30	6237	5887	9999	0	08
200006	00276	EI330	G02111		C004	177104092900	S02	19931118	0	0	0	0	0	13
200006	00276	EI330	G02111		C005	177104094101	D01	19940907	30	15867	7488	39470	0	08
200006	00276	EI330	G02111		C005D	177104094101	D02	19940907	30	1870	958	19199	0	08
200006	00276	EI330	G02111		C007	177104097301	D01	19990923	30	9595	133123	22380	0	08
200006	00276	EI330	G02111		C007D	177104097301	D02	19990923	30	614	836	1951	0	09
200006	00276	EI330	G02111		C010	177104099901	S01	20000623	8	633	8839	478	0	09
200006	00276	EI330	G02111		C011	177104111400	D03	19920612	30	1217	867	11169	0	09
200006	00276	EI330	G02111		C011D	177104111400	D04	19920612	30	6058	2281	11186	0	09
200006	00276	EI330	G02111		C012	177104108300	S01	19841124	28	657	823	7128	0	09
200006	00276	EI330	G02111		C013	177104098201	S01	19991021	30	1589	3235	28280	0	08
200007	00276	EI330	G02111		A001	177104021701	S01	19950601	30	4991	5241	28312	0	08
200007	00276	EI330	G02111		A005	177104029503	S01	19990717	30	761	99158	3259	0	11
200007	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	30	655	555	3991	0	09
200007	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	30	3423	3449	10039	0	09
200007	00276	EI330	G02111		A007	177104038502	S01	20000718	26	10330	69146	5696	0	09
200007	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	30	5455	1266	11576	0	09
200007	00276	EI330	G02111		A009	177104033402	S01	20000516	30	1351	131630	141	0	11
200007	00276	EI330	G02111		A021	177104051701	D01	19760301	0	0	0	0	0	13
200007	00276	EI330	G02111		A021D	177104051701	D02	19760301	0	0	0	0	0	13
200007	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200007	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200007	00276	EI330	G02111		B007	177104068601	S01	19940621	29	603	594	5479	0	09
200007	00276	EI330	G02111		B013	177104071900	S04	19990222	30	1893	102411	442	0	11
200007	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	30	5659	2008	4376	0	09
200007	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	30	5346	5249	3971	0	09
200007	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	30	12571	12481	4063	0	08
200007	00276	EI330	G02111		B023	177104101300	S01	19821130	29	437	470	1747	0	09
200007	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	30	4294	2616	12177	0	09
200007	00276	EI330	G02111		C001	177104092801	D01	19990829	30	5946	6502	8788	0	09
200007	00276	EI330	G02111		C001D	177104092801	D02	19990820	30	10742	37117	3394	0	08
200007	00276	EI330	G02111		C002	177104092001	S01	19811104	28	5173	2170	5806	0	09
200007	00276	EI330	G02111		C003	177104096801	S01	19990709	30	6036	8714	10270	0	08
200007	00276	EI330	G02111		C004	177104092900	S02	19931118	0	0	0	0	0	13

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	EI330	G02111		C005	177104094101	D01	19940907	30	14842	9545	34861	0	08
200007	00276	EI330	G02111		C005D	177104094101	D02	19940907	30	1882	1376	17110	0	08
200007	00276	EI330	G02111		C006	177104096101	S01	20000612	0	0	0	0	0	15
200007	00276	EI330	G02111		C006	177104096101	S02	20000711	22	5898	57051	221	0	09
200007	00276	EI330	G02111		C007	177104097301	D01	19990923	30	7166	97102	25197	0	08
200007	00276	EI330	G02111		C007D	177104097301	D02	19990923	30	511	1138	1448	0	09
200007	00276	EI330	G02111		C010	177104099901	S01	20000623	30	2385	74367	4319	0	09
200007	00276	EI330	G02111		C011	177104111400	D03	19920612	30	1640	3280	14735	0	09
200007	00276	EI330	G02111		C011D	177104111400	D04	19920612	30	5983	6238	10660	0	09
200007	00276	EI330	G02111		C012	177104108300	S01	19841124	30	768	1461	8831	0	09
200007	00276	EI330	G02111		C013	177104098201	S01	19991021	30	1349	3098	26463	0	08
200008	00276	EI330	G02111		A001	177104021701	S01	19950601	31	6783	4715	27982	0	08
200008	00276	EI330	G02111		A005	177104029503	S01	19990717	31	594	73142	3583	0	11
200008	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	1511	924	9424	0	09
200008	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	4683	5229	14059	0	09
200008	00276	EI330	G02111		A007	177104038502	S01	20000718	31	16373	54541	24309	0	09
200008	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	31	6336	0	12914	0	09
200008	00276	EI330	G02111		A009	177104033402	S01	20000516	31	1646	111002	108	0	11
200008	00276	EI330	G02111		A021	177104051701	D01	19760301	0	0	0	0	0	13
200008	00276	EI330	G02111		A021D	177104051701	D02	19760301	0	0	0	0	0	13
200008	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200008	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200008	00276	EI330	G02111		B007	177104068601	S01	19940621	31	787	587	7053	0	09
200008	00276	EI330	G02111		B013	177104071900	S04	19990222	31	448	104874	3030	0	11
200008	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	31	5084	2879	4006	0	09
200008	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	31	6675	6103	3134	0	09
200008	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	31	11637	12537	4820	0	08
200008	00276	EI330	G02111		B023	177104101300	S01	19821130	31	475	584	1882	0	09
200008	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	31	8451	5553	16575	0	09
200008	00276	EI330	G02111		C001	177104092801	D01	19990829	31	6625	5925	10431	0	09
200008	00276	EI330	G02111		C001D	177104092801	D02	19990820	31	9510	29892	2339	0	08
200008	00276	EI330	G02111		C002	177104092001	S01	19811104	31	5269	2165	7378	0	09
200008	00276	EI330	G02111		C003	177104096801	S01	19990709	30	5380	6580	9975	0	08
200008	00276	EI330	G02111		C004	177104092900	S02	19931118	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	EI330	G02111		C005	177104094101	D01	19940907	31	16195	9653	39360	0	08
200008	00276	EI330	G02111		C005D	177104094101	D02	19940907	31	1934	1452	19198	0	08
200008	00276	EI330	G02111		C006	177104096101	S02	20000711	31	7320	112518	731	0	09
200008	00276	EI330	G02111		C007	177104097301	D01	19990923	31	7523	83775	31189	0	08
200008	00276	EI330	G02111		C007D	177104097301	D02	19990923	31	355	1853	1078	0	09
200008	00276	EI330	G02111		C010	177104099901	S01	20000623	31	1068	54942	3918	0	09
200008	00276	EI330	G02111		C011	177104111400	D03	19920612	31	1973	3873	16500	0	09
200008	00276	EI330	G02111		C011D	177104111400	D04	19920612	31	5531	3800	8213	0	09
200008	00276	EI330	G02111		C012	177104108300	S01	19841124	31	1010	1165	9794	0	09
200008	00276	EI330	G02111		C013	177104098201	S01	19991021	31	1083	3597	31529	0	08
200009	00276	EI330	G02111		A001	177104021701	S01	19950601	30	5519	4890	27625	0	08
200009	00276	EI330	G02111		A005	177104029503	S01	19990717	30	549	63378	3515	0	11
200009	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	30	1945	1680	11450	0	09
200009	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	30	4557	5937	13709	0	09
200009	00276	EI330	G02111		A007	177104038502	S01	20000718	30	12839	39057	28298	0	09
200009	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	30	6602	515	13652	0	09
200009	00276	EI330	G02111		A009	177104033402	S01	20000516	27	669	79911	113	0	11
200009	00276	EI330	G02111		A021	177104051701	D01	19760301	0	0	0	0	0	13
200009	00276	EI330	G02111		A021D	177104051701	D02	19760301	0	0	0	0	0	13
200009	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200009	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200009	00276	EI330	G02111		B007	177104068601	S01	19940621	9	204	98	1805	0	09
200009	00276	EI330	G02111		B013	177104071900	S04	19990222	30	411	58521	4464	0	11
200009	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	30	5343	1682	4215	0	09
200009	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	30	6557	6731	2982	0	09
200009	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	30	11061	10992	5376	0	08
200009	00276	EI330	G02111		B023	177104101300	S01	19821130	9	100	220	395	0	09
200009	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	30	7832	6595	14808	0	09
200009	00276	EI330	G02111		C001	177104092801	D01	19990829	30	6586	5213	11228	0	09
200009	00276	EI330	G02111		C001D	177104092801	D02	19990820	30	8756	24072	1465	0	08
200009	00276	EI330	G02111		C002	177104092001	S01	19811104	30	5620	2678	8164	0	09
200009	00276	EI330	G02111		C003	177104096801	S01	19990709	28	7208	6928	16766	0	09
200009	00276	EI330	G02111		C004	177104092900	S02	19931118	0	0	0	0	0	13
200009	00276	EI330	G02111		C005	177104094101	D01	19940907	30	14791	9727	36116	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00276	EI330	G02111		C005D	177104094101	D02	19940907	30	1938	1620	17710	0	08
200009	00276	EI330	G02111		C006	177104096101	S02	20000711	30	2597	129217	622	0	11
200009	00276	EI330	G02111		C007	177104097301	D01	19990923	30	7784	85689	35470	0	08
200009	00276	EI330	G02111		C007D	177104097301	D02	19990923	30	427	2467	1362	0	09
200009	00276	EI330	G02111		C010	177104099901	S01	20000623	30	1002	64544	5132	0	09
200009	00276	EI330	G02111		C011	177104111400	D03	19920612	30	1804	3879	15200	0	09
200009	00276	EI330	G02111		C011D	177104111400	D04	19920612	30	5040	2557	6955	0	09
200009	00276	EI330	G02111		C012	177104108300	S01	19841124	30	1094	1019	9851	0	09
200009	00276	EI330	G02111		C013	177104098201	S01	19991021	30	1309	3113	27717	0	08
200010	00276	EI330	G02111		A001	177104021701	S01	19950601	31	5023	3906	28428	0	08
200010	00276	EI330	G02111		A005	177104029503	S01	19990717	31	251	46682	3336	0	11
200010	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	1931	1549	9168	0	09
200010	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	4081	3690	13032	0	09
200010	00276	EI330	G02111		A007	177104038502	S01	20000718	31	8513	16922	23590	0	09
200010	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	31	6373	0	13922	0	09
200010	00276	EI330	G02111		A009	177104033402	S01	20000516	31	847	83565	284	0	11
200010	00276	EI330	G02111		A021	177104051701	D01	19760301	0	0	0	0	0	13
200010	00276	EI330	G02111		A021D	177104051701	D02	19760301	0	0	0	0	0	13
200010	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200010	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200010	00276	EI330	G02111		B007	177104068601	S01	19940621	1	6	3	53	0	09
200010	00276	EI330	G02111		B013	177104071900	S04	19990222	31	155	23527	3910	0	11
200010	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	31	5932	2463	4368	0	09
200010	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	31	6550	7149	2973	0	09
200010	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	31	11943	10303	6123	0	08
200010	00276	EI330	G02111		B023	177104101300	S01	19821130	1	11	26	43	0	09
200010	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	31	8492	7556	14674	0	09
200010	00276	EI330	G02111		C001	177104092801	D01	19990829	31	6092	4296	10920	0	09
200010	00276	EI330	G02111		C001D	177104092801	D02	19990820	31	7156	18985	1400	0	08
200010	00276	EI330	G02111		C002	177104092001	S01	19811104	31	4586	2032	7474	0	09
200010	00276	EI330	G02111		C003	177104096801	S01	19990709	31	7351	9157	18063	0	09
200010	00276	EI330	G02111		C004	177104092900	S02	19931118	0	0	0	0	0	13
200010	00276	EI330	G02111		C005	177104094101	D01	19940907	31	14338	10856	35096	0	08
200010	00276	EI330	G02111		C005D	177104094101	D02	19940907	31	1996	2303	17185	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	EI330	G02111		C006	177104096101	S02	20000711	31	3859	129139	2179	0	09
200010	00276	EI330	G02111		C007	177104097301	D01	19990923	31	6211	65379	33511	0	08
200010	00276	EI330	G02111		C007D	177104097301	D02	19990923	19	164	1142	750	0	09
200010	00276	EI330	G02111		C010	177104099901	S01	20000623	27	904	66448	4119	0	09
200010	00276	EI330	G02111		C011	177104111400	D03	19920612	31	1742	4232	15940	0	09
200010	00276	EI330	G02111		C011D	177104111400	D04	19920612	31	4595	2962	7612	0	09
200010	00276	EI330	G02111		C012	177104108300	S01	19841124	31	1069	985	9822	0	09
200010	00276	EI330	G02111		C013	177104098201	S01	19991021	31	1089	2692	26721	0	08
200011	00276	EI330	G02111		A001	177104021701	S01	19950601	30	4936	5025	28008	0	08
200011	00276	EI330	G02111		A005	177104029503	S01	19990717	30	175	45699	3401	0	11
200011	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	30	1793	1807	9041	0	09
200011	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	30	3706	3382	12821	0	09
200011	00276	EI330	G02111		A007	177104038502	S01	20000718	30	7859	14116	29750	0	09
200011	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	30	5961	3304	13387	0	09
200011	00276	EI330	G02111		A009	177104033402	S01	20000516	30	846	109148	292	0	11
200011	00276	EI330	G02111		A021	177104051701	D01	19760301	0	0	0	0	0	13
200011	00276	EI330	G02111		A021D	177104051701	D02	19760301	0	0	0	0	0	13
200011	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200011	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200011	00276	EI330	G02111		B007	177104068601	S01	19940621	2	29	22	258	0	09
200011	00276	EI330	G02111		B013	177104071900	S04	19990222	30	250	18913	4749	0	11
200011	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	30	6203	4559	4978	0	09
200011	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	30	6557	5797	2929	0	09
200011	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	30	12333	8447	6357	0	08
200011	00276	EI330	G02111		B023	177104101300	S01	19821130	2	1	8	40	0	09
200011	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	30	8023	6291	14122	0	09
200011	00276	EI330	G02111		C001	177104092801	D01	19990829	30	6680	4738	11879	0	09
200011	00276	EI330	G02111		C001D	177104092801	D02	19990820	30	7056	16028	726	0	08
200011	00276	EI330	G02111		C002	177104092001	S01	19811104	30	4413	1290	6727	0	09
200011	00276	EI330	G02111		C003	177104096801	S01	19990709	30	3593	4514	11266	0	09
200011	00276	EI330	G02111		C004	177104092900	S02	19931118	0	0	0	0	0	13
200011	00276	EI330	G02111		C005	177104094101	D01	19940907	30	14380	8517	35202	0	08
200011	00276	EI330	G02111		C005D	177104094101	D02	19940907	30	1887	1318	16996	0	08
200011	00276	EI330	G02111		C006	177104096101	S02	20000711	30	1513	49729	9596	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00276	EI330	G02111		C007	177104097301	D01	19990923	30	4940	43470	30102	0	08
200011	00276	EI330	G02111		C007D	177104097301	D02	19990923	0	0	0	0	0	12
200011	00276	EI330	G02111		C010	177104099901	S01	20000623	27	1266	36253	7697	0	09
200011	00276	EI330	G02111		C011	177104111400	D03	19920612	29	1706	1372	15673	0	09
200011	00276	EI330	G02111		C011D	177104111400	D04	19920612	30	4201	2457	7474	0	09
200011	00276	EI330	G02111		C012	177104108300	S01	19841124	19	578	568	5327	0	09
200011	00276	EI330	G02111		C013	177104098201	S01	19991021	17	591	1433	14649	0	08
200012	00276	EI330	G02111		A001	177104021701	S01	19950601	31	5381	5317	30574	0	08
200012	00276	EI330	G02111		A005	177104029503	S01	19990717	31	221	44011	3555	0	11
200012	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	1954	1945	11068	0	09
200012	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	3840	3530	13893	0	09
200012	00276	EI330	G02111		A007	177104038502	S01	20000718	31	10647	13332	42489	0	09
200012	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	31	5847	2548	12369	0	09
200012	00276	EI330	G02111		A009	177104033402	S01	20000516	31	798	112037	264	0	11
200012	00276	EI330	G02111		A021	177104051701	D01	19760301	0	0	0	0	0	13
200012	00276	EI330	G02111		A021D	177104051701	D02	19760301	0	0	0	0	0	13
200012	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200012	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200012	00276	EI330	G02111		B007	177104068601	S01	19940621	0	0	0	0	0	12
200012	00276	EI330	G02111		B013	177104071900	S04	19990222	26	217	14422	4124	0	11
200012	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	30	5237	3858	4184	0	09
200012	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	30	6697	5457	2887	0	09
200012	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	30	9790	8588	5500	0	08
200012	00276	EI330	G02111		B023	177104101300	S01	19821130	0	0	0	0	0	12
200012	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	30	7225	5336	12856	0	09
200012	00276	EI330	G02111		C001	177104092801	D01	19990829	31	5374	3851	11188	0	09
200012	00276	EI330	G02111		C001D	177104092801	D02	19990820	31	6581	11821	431	0	08
200012	00276	EI330	G02111		C002	177104092001	S01	19811104	31	4192	1253	6593	0	09
200012	00276	EI330	G02111		C003	177104096801	S01	19990709	31	2678	2231	8026	0	09
200012	00276	EI330	G02111		C004	177104092900	S02	19931118	0	0	0	0	0	13
200012	00276	EI330	G02111		C005	177104094101	D01	19940907	31	14272	7347	36507	0	08
200012	00276	EI330	G02111		C005D	177104094101	D02	19940907	31	1948	788	18198	0	08
200012	00276	EI330	G02111		C006	177104096101	S02	20000711	31	1388	34429	8525	0	08
200012	00276	EI330	G02111		C007	177104097301	D01	19990923	31	5284	41558	30019	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	EI330	G02111		C007D	177104097301	D02	19990923	0	0	0	0	0	12
200012	00276	EI330	G02111		C010	177104099901	S01	20000623	31	2002	22651	14080	0	09
200012	00276	EI330	G02111		C011	177104111400	D03	19920612	31	1848	1799	16744	0	09
200012	00276	EI330	G02111		C011D	177104111400	D04	19920612	31	4166	3659	9433	0	09
200012	00276	EI330	G02111		C012	177104108300	S01	19841124	0	0	0	0	0	12
200012	00276	EI330	G02111		C013	177104098201	S01	19991021	0	0	0	0	0	12
200001	02332	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200001	02332	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200001	02332	EI330	G02112		A006	177104101700	S02	19850416	0	0	0	0	0	12
200001	02332	EI330	G02112		A010	177104103700	S02	19840703	26	684	1659	1558	0	09
200001	02332	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200001	02332	EI330	G02112		A016	177104127000	S01	19881126	26	0	2881	0	0	11
200002	02332	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200002	02332	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200002	02332	EI330	G02112		A006	177104101700	S02	19850416	0	0	0	0	0	12
200002	02332	EI330	G02112		A010	177104103700	S02	19840703	28	616	2134	1502	0	09
200002	02332	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200002	02332	EI330	G02112		A016	177104127000	S01	19881126	28	0	4204	0	0	11
200003	02332	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200003	02332	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200003	02332	EI330	G02112		A006	177104101700	S02	19850416	0	0	0	0	0	12
200003	02332	EI330	G02112		A010	177104103700	S02	19840703	23	794	1446	1249	0	09
200003	02332	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200003	02332	EI330	G02112		A016	177104127000	S01	19881126	23	0	4104	0	0	11
200004	02332	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200004	02332	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200004	02332	EI330	G02112		A006	177104101700	S02	19850416	0	0	0	0	0	12
200004	02332	EI330	G02112		A010	177104103700	S02	19840703	24	57	0	212	0	09
200004	02332	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200004	02332	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
200005	02332	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200005	02332	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200005	02332	EI330	G02112		A006	177104101700	S02	19850416	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	EI330	G02112		A010	177104103700	S02	19840703	18	133	958	1281	0	09
200005	02332	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200005	02332	EI330	G02112		A016	177104127000	S01	19881126	19	0	3153	0	0	11
200006	02332	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200006	02332	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200006	02332	EI330	G02112		A006	177104101700	S02	19850416	0	0	0	0	0	12
200006	02332	EI330	G02112		A010	177104103700	S02	19840703	26	571	24	338	0	09
200006	02332	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200006	02332	EI330	G02112		A016	177104127000	S01	19881126	26	0	3008	0	0	11
200007	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200007	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200007	02421	EI330	G02112		A006	177104101700	S02	19850416	0	0	0	0	0	12
200007	02421	EI330	G02112		A010	177104103700	S02	19840703	26	311	89	277	0	09
200007	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200007	02421	EI330	G02112		A016	177104127000	S01	19881126	28	0	3197	0	0	11
200008	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200008	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200008	02421	EI330	G02112		A010	177104103700	S02	19840703	24	171	324	34	0	09
200008	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200008	02421	EI330	G02112		A016	177104127000	S01	19881126	30	0	4524	0	0	11
200009	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200009	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200009	02421	EI330	G02112		A007	177104103001	S01	20000905	23	17636	9681	2070	0	08
200009	02421	EI330	G02112		A010	177104103700	S02	19840703	30	86	295	343	0	09
200009	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200009	02421	EI330	G02112		A016	177104127000	S01	19881126	30	0	2530	0	0	11
200010	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200010	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200010	02421	EI330	G02112		A007	177104103001	S01	20000905	30	15283	7883	4908	0	08
200010	02421	EI330	G02112		A010	177104103700	S02	19840703	31	429	463	1050	0	09
200010	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200010	02421	EI330	G02112		A016	177104127000	S01	19881126	31	0	2717	0	0	11
200011	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200011	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02421	EI330	G02112		A007	177104103001	S01	20000905	22	6152	4174	3827	0	08
200011	02421	EI330	G02112		A010	177104103700	S02	19840703	22	310	209	845	0	09
200011	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200011	02421	EI330	G02112		A016	177104127000	S01	19881126	30	0	2613	0	0	11
200012	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200012	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200012	02421	EI330	G02112		A007	177104103001	S01	20000905	31	6176	4551	6579	0	08
200012	02421	EI330	G02112		A010	177104103700	S02	19840703	31	428	338	858	0	09
200012	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200012	02421	EI330	G02112		A016	177104127000	S01	19881126	31	0	2803	0	0	11
200001	00114	EI322	G02113		005	177104134100	S02	19960821	0	0	0	0	0	13
200001	00114	EI322	G02113		A005	177104082800	S02	19930426	0	0	0	0	0	13
200001	00114	EI322	G02113		A006	177104069800	S01	19900404	0	0	0	0	0	13
200001	00114	EI322	G02113		A007	177104077900	S01	19800313	0	0	0	0	0	13
200001	00114	EI322	G02113		A008	177104077300	S01	19800514	0	0	0	0	0	13
200001	00114	EI322	G02113		A010	177104079500	S01	19800412	0	0	0	0	0	13
200001	00114	EI322	G02113		A012	177104144100	S02	19970317	0	0	0	0	0	13
200001	00114	EI322	G02113		A014	177104144800	S01	19970210	29	0	90198	0	0	11
200001	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200001	01689	EI322	G02113		B002A	177104143600	S01	19981218	0	0	0	0	0	13
200001	01689	EI322	G02113		B004A	177104147300	D01	19970901	0	0	0	0	0	13
200001	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200002	00114	EI322	G02113		005	177104134100	S02	19960821	0	0	0	0	0	13
200002	00114	EI322	G02113		A005	177104082800	S02	19930426	0	0	0	0	0	13
200002	00114	EI322	G02113		A006	177104069800	S01	19900404	0	0	0	0	0	13
200002	00114	EI322	G02113		A007	177104077900	S01	19800313	0	0	0	0	0	13
200002	00114	EI322	G02113		A008	177104077300	S01	19800514	0	0	0	0	0	13
200002	00114	EI322	G02113		A010	177104079500	S01	19800412	0	0	0	0	0	13
200002	00114	EI322	G02113		A012	177104144100	S02	19970317	0	0	0	0	0	13
200002	00114	EI322	G02113		A014	177104144800	S01	19970210	29	0	82004	0	0	11
200002	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200002	01689	EI322	G02113		B002A	177104143600	S01	19981218	0	0	0	0	0	13
200002	01689	EI322	G02113		B004A	177104147300	D01	19970901	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200003	00114	EI322	G02113		005	177104134100	S02	19960821	0	0	0	0	0	13
200003	00114	EI322	G02113		A005	177104082800	S02	19930426	0	0	0	0	0	13
200003	00114	EI322	G02113		A006	177104069800	S01	19900404	0	0	0	0	0	13
200003	00114	EI322	G02113		A007	177104077900	S01	19800313	0	0	0	0	0	13
200003	00114	EI322	G02113		A008	177104077300	S01	19800514	0	0	0	0	0	13
200003	00114	EI322	G02113		A010	177104079500	S01	19800412	0	0	0	0	0	13
200003	00114	EI322	G02113		A012	177104144100	S02	19970317	0	0	0	0	0	13
200003	00114	EI322	G02113		A014	177104144800	S01	19970210	28	0	83772	0	0	11
200003	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200003	01689	EI322	G02113		B002A	177104143600	S01	19981218	0	0	0	0	0	13
200003	01689	EI322	G02113		B004A	177104147300	D01	19970901	0	0	0	0	0	13
200003	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200004	00114	EI322	G02113		005	177104134100	S02	19960821	0	0	0	0	0	13
200004	00114	EI322	G02113		A005	177104082800	S02	19930426	0	0	0	0	0	13
200004	00114	EI322	G02113		A006	177104069800	S01	19900404	0	0	0	0	0	13
200004	00114	EI322	G02113		A007	177104077900	S01	19800313	0	0	0	0	0	13
200004	00114	EI322	G02113		A008	177104077300	S01	19800514	0	0	0	0	0	13
200004	00114	EI322	G02113		A010	177104079500	S01	19800412	0	0	0	0	0	13
200004	00114	EI322	G02113		A012	177104144100	S02	19970317	0	0	0	0	0	13
200004	00114	EI322	G02113		A014	177104144800	S01	19970210	29	0	67426	0	0	11
200004	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200004	01689	EI322	G02113		B002A	177104143600	S01	19981218	0	0	0	0	0	13
200004	01689	EI322	G02113		B004A	177104147300	D01	19970901	0	0	0	0	0	13
200004	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200005	00114	EI322	G02113		005	177104134100	S02	19960821	0	0	0	0	0	13
200005	00114	EI322	G02113		A005	177104082800	S02	19930426	0	0	0	0	0	13
200005	00114	EI322	G02113		A006	177104069800	S01	19900404	0	0	0	0	0	13
200005	00114	EI322	G02113		A007	177104077900	S01	19800313	0	0	0	0	0	13
200005	00114	EI322	G02113		A008	177104077300	S01	19800514	0	0	0	0	0	13
200005	00114	EI322	G02113		A010	177104079500	S01	19800412	0	0	0	0	0	13
200005	00114	EI322	G02113		A012	177104144100	S02	19970317	0	0	0	0	0	13
200005	00114	EI322	G02113		A014	177104144800	S01	19970210	31	0	74395	0	0	11
200005	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01689	EI322	G02113		B002A	177104143600	S01	19981218	0	0	0	0	0	13
200005	01689	EI322	G02113		B004A	177104147300	D01	19970901	0	0	0	0	0	13
200005	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200006	00114	EI322	G02113		005	177104134100	S02	19960821	0	0	0	0	0	13
200006	00114	EI322	G02113		A005	177104082800	S02	19930426	0	0	0	0	0	13
200006	00114	EI322	G02113		A006	177104069800	S01	19900404	0	0	0	0	0	13
200006	00114	EI322	G02113		A007	177104077900	S01	19800313	0	0	0	0	0	13
200006	00114	EI322	G02113		A008	177104077300	S01	19800514	0	0	0	0	0	13
200006	00114	EI322	G02113		A010	177104079500	S01	19800412	0	0	0	0	0	13
200006	00114	EI322	G02113		A012	177104144100	S02	19970317	0	0	0	0	0	13
200006	00114	EI322	G02113		A014	177104144800	S01	19970210	30	0	67001	0	0	11
200006	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200006	01689	EI322	G02113		B002A	177104143600	S01	19981218	0	0	0	0	0	13
200006	01689	EI322	G02113		B004A	177104147300	D01	19970901	0	0	0	0	0	13
200006	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200007	00114	EI322	G02113		005	177104134100	S02	19960821	0	0	0	0	0	13
200007	00114	EI322	G02113		A005	177104082800	S02	19930426	0	0	0	0	0	13
200007	00114	EI322	G02113		A006	177104069800	S01	19900404	0	0	0	0	0	13
200007	00114	EI322	G02113		A007	177104077900	S01	19800313	0	0	0	0	0	13
200007	00114	EI322	G02113		A008	177104077300	S01	19800514	0	0	0	0	0	13
200007	00114	EI322	G02113		A010	177104079500	S01	19800412	0	0	0	0	0	13
200007	00114	EI322	G02113		A012	177104144100	S02	19970317	0	0	0	0	0	13
200007	00114	EI322	G02113		A014	177104144800	S01	19970210	24	0	51496	0	0	11
200007	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200007	01689	EI322	G02113		B002A	177104143600	S01	19981218	0	0	0	0	0	13
200007	01689	EI322	G02113		B004A	177104147300	D01	19970901	0	0	0	0	0	13
200007	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200008	00114	EI322	G02113		005	177104134100	S02	19960821	0	0	0	0	0	13
200008	00114	EI322	G02113		A005	177104082800	S02	19930426	0	0	0	0	0	13
200008	00114	EI322	G02113		A006	177104069800	S01	19900404	0	0	0	0	0	13
200008	00114	EI322	G02113		A007	177104077900	S01	19800313	0	0	0	0	0	13
200008	00114	EI322	G02113		A008	177104077300	S01	19800514	0	0	0	0	0	13
200008	00114	EI322	G02113		A010	177104079500	S01	19800412	0	0	0	0	0	13
200008	00114	EI322	G02113		A012	177104144100	S02	19970317	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00114	EI322	G02113		A014	177104144800	S01	19970210	29	0	59134	0	0	11
200008	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200008	01689	EI322	G02113		B002A	177104143600	D01	20000818	14	167	41684	0	0	11
200008	01689	EI322	G02113		B002B	177104143600	D02	20000818	14	0	23929	17	0	11
200008	01689	EI322	G02113		B004A	177104147300	D01	20000816	0	0	0	0	0	13
200008	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200009	00114	EI322	G02113		005	177104134100	S02	19960821	0	0	0	0	0	13
200009	00114	EI322	G02113		A005	177104082800	S02	19930426	0	0	0	0	0	13
200009	00114	EI322	G02113		A006	177104069800	S01	19900404	0	0	0	0	0	13
200009	00114	EI322	G02113		A007	177104077900	S01	19800313	0	0	0	0	0	13
200009	00114	EI322	G02113		A008	177104077300	S01	19800514	0	0	0	0	0	13
200009	00114	EI322	G02113		A010	177104079500	S01	19800412	0	0	0	0	0	13
200009	00114	EI322	G02113		A012	177104144100	S02	19970317	0	0	0	0	0	13
200009	00114	EI322	G02113		A014	177104144800	S01	19970210	13	0	24284	0	0	11
200009	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200009	01689	EI322	G02113		B002A	177104143600	D01	20000818	30	175	68441	1881	0	11
200009	01689	EI322	G02113		B002B	177104143600	D02	20000818	30	0	60434	21	0	11
200009	01689	EI322	G02113		B004A	177104147300	D01	20000816	0	0	0	0	0	13
200009	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200010	00114	EI322	G02113		005	177104134100	S02	19960821	0	0	0	0	0	13
200010	00114	EI322	G02113		A005	177104082800	S02	19930426	0	0	0	0	0	13
200010	00114	EI322	G02113		A006	177104069800	S01	19900404	0	0	0	0	0	13
200010	00114	EI322	G02113		A007	177104077900	S01	19800313	0	0	0	0	0	13
200010	00114	EI322	G02113		A008	177104077300	S01	19800514	0	0	0	0	0	13
200010	00114	EI322	G02113		A010	177104079500	S01	19800412	0	0	0	0	0	13
200010	00114	EI322	G02113		A012	177104144100	S02	19970317	0	0	0	0	0	13
200010	00114	EI322	G02113		A014	177104144800	S01	19970210	24	0	47224	0	0	11
200010	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200010	01689	EI322	G02113		B002A	177104143600	D01	20000818	31	43	44257	5523	0	11
200010	01689	EI322	G02113		B002B	177104143600	D02	20000818	30	0	61533	0	0	11
200010	01689	EI322	G02113		B004A	177104147300	D01	20000816	0	0	0	0	0	13
200010	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200011	00114	EI322	G02113		005	177104134100	S02	19960821	0	0	0	0	0	13
200011	00114	EI322	G02113		A005	177104082800	S02	19930426	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00114	EI322	G02113		A006	177104069800	S01	19900404	0	0	0	0	0	13
200011	00114	EI322	G02113		A007	177104077900	S01	19800313	0	0	0	0	0	13
200011	00114	EI322	G02113		A008	177104077300	S01	19800514	0	0	0	0	0	13
200011	00114	EI322	G02113		A010	177104079500	S01	19800412	0	0	0	0	0	13
200011	00114	EI322	G02113		A012	177104144100	S02	19970317	0	0	0	0	0	13
200011	00114	EI322	G02113		A014	177104144800	S01	19970210	29	0	53536	0	0	11
200011	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200011	01689	EI322	G02113		B002A	177104143600	D01	20000818	30	100	43017	5319	0	11
200011	01689	EI322	G02113		B002B	177104143600	D02	20000818	30	2	57100	0	0	11
200011	01689	EI322	G02113		B004A	177104147300	D01	20000816	0	0	0	0	0	13
200011	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200012	00114	EI322	G02113		005	177104134100	S02	19960821	0	0	0	0	0	13
200012	00114	EI322	G02113		A005	177104082800	S02	19930426	0	0	0	0	0	13
200012	00114	EI322	G02113		A006	177104069800	S01	19900404	0	0	0	0	0	13
200012	00114	EI322	G02113		A007	177104077900	S01	19800313	0	0	0	0	0	13
200012	00114	EI322	G02113		A008	177104077300	S01	19800514	0	0	0	0	0	13
200012	00114	EI322	G02113		A010	177104079500	S01	19800412	0	0	0	0	0	13
200012	00114	EI322	G02113		A012	177104144100	S02	19970317	0	0	0	0	0	13
200012	00114	EI322	G02113		A014	177104144800	S01	19970210	25	0	44941	0	0	11
200012	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200012	01689	EI322	G02113		B002A	177104143600	D01	20000818	30	83	37393	5627	0	11
200012	01689	EI322	G02113		B002B	177104143600	D02	20000818	28	6	49388	0	0	11
200012	01689	EI322	G02113		B004A	177104147300	D01	20000816	0	0	0	0	0	13
200012	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200001	02332	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200001	02332	EI330	G02115		A002B	177104004201	S03	19970125	31	5285	12673	36602	0	09
200001	02332	EI330	G02115		A003A	177104005300	S02	19940529	31	86	2733	103	0	11
200001	02332	EI330	G02115		A004A	177104006000	S02	19950418	0	0	0	0	0	13
200001	02332	EI330	G02115		A005	177104007301	S01	19970822	31	1251	1746	1502	0	09
200001	02332	EI330	G02115		A006A	177104008101	S02	19970426	31	164	78696	57	0	11
200001	02332	EI330	G02115		A007	177104008401	S01	19910623	31	1160	137	9901	0	11
200001	02332	EI330	G02115		A008	177104009001	S01	19930826	31	5004	2415	4759	0	09
200001	02332	EI330	G02115		A010	177104010301	S01	19941201	31	1705	3146	2290	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200001	02332	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200001	02332	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200001	02332	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200001	02332	EI330	G02115		A014B	177104022800	S03	19970218	31	59	90235	48	0	11
200001	02332	EI330	G02115		A017	177104029302	S01	19971102	31	0	110883	0	0	11
200001	02332	EI330	G02115		A018A	177104029900	S03	19970615	31	1875	1114	2054	0	09
200001	02332	EI330	G02115		A019A	177104024702	S02	19980710	31	1911	637	3884	0	09
200001	02332	EI330	G02115		A020	177104009402	S01	19950406	31	2092	5966	370	0	08
200001	02332	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200001	02332	EI330	G02115		A022A	177104132300	S02	19940420	31	389	3	4297	0	11
200001	02332	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200001	02332	EI330	G02115		B001	177104004300	D01	19740506	0	0	0	0	0	12
200001	02332	EI330	G02115		B001D	177104004300	D02	19740506	31	2776	1767	6379	0	09
200001	02332	EI330	G02115		B002	177104004401	S01	19860512	31	7677	6713	16478	0	09
200001	02332	EI330	G02115		B003A	177104008001	S02	19920813	31	1333	1088	4984	0	09
200001	02332	EI330	G02115		B004	177104008700	D01	19730130	0	0	0	0	0	12
200001	02332	EI330	G02115		B004D	177104008700	D02	19730130	0	0	0	0	0	12
200001	02332	EI330	G02115		B005	177104009501	S01	19920617	31	7267	4641	11758	0	09
200001	02332	EI330	G02115		B006	177104010501	S01	19920704	31	7559	5229	3115	0	09
200001	02332	EI330	G02115		B007	177104011600	D01	19790117	0	0	0	0	0	13
200001	02332	EI330	G02115	8910169430	B007A	177104011600	D03	19790117	31	1599	45190	0	0	11
200001	02332	EI330	G02115		B008A	177104013000	D02	19870202	0	0	0	0	0	12
200001	02332	EI330	G02115	8910169430	B008E	177104013000	D03	19781217	0	0	0	0	0	13
200001	02332	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200001	02332	EI330	G02115		B010	177104017101	S01	19860430	31	1384	1201	0	0	08
200001	02332	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200001	02332	EI330	G02115		B011D	177104025200	D02	19790515	31	13468	8667	0	0	08
200001	02332	EI330	G02115		B012D	177104021000	S02	19860524	0	0	0	0	0	12
200001	02332	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200001	02332	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200001	02332	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200001	02332	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200001	02332	EI330	G02115		B016D	177104030200	D02	19740505	31	2271	2186	4235	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200001	02332	EI330	G02115		B017D	177104030400	D02	19740326	31	1473	1537	13304	0	09
200001	02332	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200001	02332	EI330	G02115		B018D	177104031200	D02	19740406	31	1485	2041	3086	0	09
200001	02332	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200001	02332	EI330	G02115		C001D	177104011100	D02	19721030	31	2569	842	406	0	09
200001	02332	EI330	G02115		C002	177104012300	D01	19721110	0	0	0	0	0	12
200001	02332	EI330	G02115		C002D	177104012300	D02	19721110	0	0	0	0	0	12
200001	02332	EI330	G02115		C003	177104012600	D01	19721127	0	0	0	0	0	12
200001	02332	EI330	G02115		C003D	177104012600	D02	19721127	12	334	553	1229	0	09
200001	02332	EI330	G02115		C004D	177104012700	S02	19921129	31	1703	17708	136	0	09
200001	02332	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200001	02332	EI330	G02115		C006	177104032400	D01	19740415	0	0	0	0	0	15
200001	02332	EI330	G02115		C006	177104032400	S02	20000117	15	1962	1981	7314	0	09
200001	02332	EI330	G02115		C007	177104029602	S01	19930608	31	3209	1025	6994	0	09
200001	02332	EI330	G02115		C008A	177104015000	S04	19941207	31	1804	13742	6642	0	11
200001	02332	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200001	02332	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200001	02332	EI330	G02115		C010	177104020101	D01	19991218	31	7712	6136	3701	0	08
200001	02332	EI330	G02115		C010D	177104020101	D02	19991218	31	21740	6943	2427	0	08
200001	02332	EI330	G02115		C011	177104025701	S01	19910309	20	7147	2846	1222	0	08
200001	02332	EI330	G02115		C012C	177104031900	S04	19941230	31	454	16436	697	0	11
200001	02332	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200001	02332	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200001	02332	EI330	G02115		C014D	177104038900	S02	19920628	31	43077	20889	0	0	08
200001	02332	EI330	G02115		C015	177104036801	S01	19910521	31	295	47057	0	0	11
200001	02332	EI330	G02115		C016	177104039701	S01	19980323	31	9589	7525	6861	0	09
200001	02332	EI330	G02115		C017A	177104040201	S02	19900911	31	464	28086	2279	0	11
200001	02332	EI330	G02115		C018	177104042801	S01	19930720	31	15368	33576	1495	0	08
200001	02332	EI330	G02115		C019	177104131300	S01	19900831	31	38436	16016	7082	0	08
200001	02332	EI330	G02115		C020	177104133300	S01	19910403	31	2855	6337	1702	0	09
200001	02332	EI330	G02115		C021	177104133600	S01	19910602	31	19513	10902	13799	0	08
200001	02332	EI330	G02115		C022	177104146600	S01	19980304	31	6999	7936	8231	0	08
200001	02332	EI330	G02115		C023	177104146000	D01	19980123	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	EI330	G02115		C023D	177104146000	D02	19980130	30	9683	3594	20965	0	08
200001	02332	EI330	G02115		C024	177104148100	S01	19980208	31	52603	49359	0	0	08
200001	02332	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200001	02332	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200001	02332	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200001	02332	EI330	G02115		D007A	177104137900	S02	19950201	2	538	235	136	0	08
200001	02332	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200001	02332	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200001	02332	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200001	02332	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200002	02332	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200002	02332	EI330	G02115		A002B	177104004201	S03	19970125	29	5236	12891	30442	0	09
200002	02332	EI330	G02115		A003A	177104005300	S02	19940529	29	77	2836	61	0	11
200002	02332	EI330	G02115		A004A	177104006000	S02	19950418	0	0	0	0	0	13
200002	02332	EI330	G02115		A005	177104007301	S01	19970822	29	1222	2383	1506	0	09
200002	02332	EI330	G02115		A006A	177104008101	S02	19970426	29	231	68718	53	0	11
200002	02332	EI330	G02115		A007	177104008401	S01	19910623	29	740	110	8038	0	11
200002	02332	EI330	G02115		A008	177104009001	S01	19930826	29	4331	2277	5207	0	09
200002	02332	EI330	G02115		A010	177104010301	S01	19941201	29	1842	2511	2527	0	09
200002	02332	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200002	02332	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200002	02332	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200002	02332	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200002	02332	EI330	G02115		A014B	177104022800	S03	19970218	29	95	80411	54	0	11
200002	02332	EI330	G02115		A017	177104029302	S01	19971102	29	0	96413	0	0	11
200002	02332	EI330	G02115		A018A	177104029900	S03	19970615	29	2143	747	1942	0	09
200002	02332	EI330	G02115		A019A	177104024702	S02	19980710	29	2171	628	3870	0	09
200002	02332	EI330	G02115		A020	177104009402	S01	19950406	29	1964	5554	349	0	08
200002	02332	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200002	02332	EI330	G02115		A022A	177104132300	S02	19940420	29	580	308	6202	0	11
200002	02332	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200002	02332	EI330	G02115		B001	177104004300	D01	19740506	0	0	0	0	0	12
200002	02332	EI330	G02115		B001D	177104004300	D02	19740506	29	2636	504	5597	0	09
200002	02332	EI330	G02115		B002	177104004401	S01	19860512	29	6847	8653	10170	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	EI330	G02115		B003A	177104008001	S02	19920813	29	1722	3442	3049	0	09
200002	02332	EI330	G02115		B004	177104008700	D01	19730130	0	0	0	0	0	12
200002	02332	EI330	G02115		B004D	177104008700	D02	19730130	0	0	0	0	0	12
200002	02332	EI330	G02115		B005	177104009501	S01	19920617	29	7419	3607	8647	0	09
200002	02332	EI330	G02115		B006	177104010501	S01	19920704	29	6319	12663	3048	0	09
200002	02332	EI330	G02115		B007	177104011600	D01	19790117	0	0	0	0	0	13
200002	02332	EI330	G02115	8910169430	B007A	177104011600	D03	19790117	29	1468	45122	10	0	11
200002	02332	EI330	G02115		B008A	177104013000	D02	19870202	0	0	0	0	0	12
200002	02332	EI330	G02115	8910169430	B008E	177104013000	D03	19781217	0	0	0	0	0	13
200002	02332	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200002	02332	EI330	G02115		B010	177104017101	S01	19860430	29	958	1793	0	0	08
200002	02332	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200002	02332	EI330	G02115		B011D	177104025200	D02	19790515	29	14305	10216	0	0	08
200002	02332	EI330	G02115		B012D	177104021000	S02	19860524	0	0	0	0	0	12
200002	02332	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200002	02332	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200002	02332	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200002	02332	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200002	02332	EI330	G02115		B016D	177104030200	D02	19740505	29	1103	228	4223	0	09
200002	02332	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200002	02332	EI330	G02115		B017D	177104030400	D02	19740326	29	1221	154	12080	0	09
200002	02332	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200002	02332	EI330	G02115		B018D	177104031200	D02	19740406	29	1541	123	2946	0	09
200002	02332	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200002	02332	EI330	G02115		C001D	177104011100	D02	19721030	29	2460	759	311	0	09
200002	02332	EI330	G02115		C002	177104012300	D01	19721110	0	0	0	0	0	12
200002	02332	EI330	G02115		C002D	177104012300	D02	19721110	0	0	0	0	0	12
200002	02332	EI330	G02115		C004D	177104012700	S02	19921129	29	1511	11683	169	0	09
200002	02332	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200002	02332	EI330	G02115		C006	177104032400	S02	20000117	29	6365	4967	39193	0	09
200002	02332	EI330	G02115		C007	177104029602	S01	19930608	29	3075	1457	6241	0	09
200002	02332	EI330	G02115		C008A	177104015000	S04	19941207	29	3192	13486	4354	0	11
200002	02332	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200002	02332	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	EI330	G02115		C010	177104020101	D01	19991218	29	7762	3972	2106	0	08
200002	02332	EI330	G02115		C010D	177104020101	D02	19991218	29	20723	7042	2570	0	08
200002	02332	EI330	G02115		C011	177104025701	S01	19910309	29	16191	6092	1746	0	08
200002	02332	EI330	G02115		C012C	177104031900	S04	19941230	29	329	16119	671	0	11
200002	02332	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200002	02332	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200002	02332	EI330	G02115		C014D	177104038900	S02	19920628	29	39765	25566	0	0	08
200002	02332	EI330	G02115		C015	177104036801	S01	19910521	29	58	47239	0	0	11
200002	02332	EI330	G02115		C016	177104039701	S01	19980323	29	8453	3774	6410	0	09
200002	02332	EI330	G02115		C017A	177104040201	S02	19900911	29	264	30044	2306	0	11
200002	02332	EI330	G02115		C018	177104042801	S01	19930720	29	16694	34233	654	0	08
200002	02332	EI330	G02115		C019	177104131300	S01	19900831	29	36922	13749	2625	0	08
200002	02332	EI330	G02115		C020	177104133300	S01	19910403	29	2795	3819	1544	0	09
200002	02332	EI330	G02115		C021	177104133600	S01	19910602	29	19031	10163	12178	0	08
200002	02332	EI330	G02115		C022	177104146600	S01	19980304	29	8974	9213	5976	0	08
200002	02332	EI330	G02115		C023	177104146000	D01	19980123	0	0	0	0	0	13
200002	02332	EI330	G02115		C023D	177104146000	D02	19980130	29	9594	3904	19534	0	09
200002	02332	EI330	G02115		C024	177104148100	S01	19980208	29	48028	63861	0	0	08
200002	02332	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200002	02332	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200002	02332	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200002	02332	EI330	G02115		D007A	177104137900	S02	19950201	5	1005	605	306	0	08
200002	02332	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200002	02332	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200002	02332	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200002	02332	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200003	02332	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200003	02332	EI330	G02115		A002B	177104004201	S03	19970125	31	6781	12469	30081	0	09
200003	02332	EI330	G02115		A003A	177104005300	S02	19940529	31	442	3103	270	0	11
200003	02332	EI330	G02115		A004A	177104006000	S02	19950418	0	0	0	0	0	13
200003	02332	EI330	G02115		A005	177104007301	S01	19970822	31	1372	2792	1579	0	09
200003	02332	EI330	G02115		A006A	177104008101	S02	19970426	31	184	72728	48	0	11
200003	02332	EI330	G02115		A007	177104008401	S01	19910623	29	890	821	3996	0	11
200003	02332	EI330	G02115		A008	177104009001	S01	19930826	31	4262	2535	6483	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	EI330	G02115		A010	177104010301	S01	19941201	31	2052	2241	2765	0	09
200003	02332	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200003	02332	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200003	02332	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200003	02332	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200003	02332	EI330	G02115		A014B	177104022800	S03	19970218	31	99	86848	52	0	11
200003	02332	EI330	G02115		A017	177104029302	S01	19971102	31	0	97218	0	0	11
200003	02332	EI330	G02115		A018A	177104029900	S03	19970615	31	2355	933	1876	0	09
200003	02332	EI330	G02115		A019A	177104024702	S02	19980710	31	2543	686	4558	0	09
200003	02332	EI330	G02115		A020	177104009402	S01	19950406	28	1993	4620	467	0	08
200003	02332	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200003	02332	EI330	G02115		A022A	177104132300	S02	19940420	28	520	331	7136	0	11
200003	02332	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200003	02332	EI330	G02115		B001	177104004300	D01	19740506	0	0	0	0	0	12
200003	02332	EI330	G02115		B001D	177104004300	D02	19740506	31	2339	155	6636	0	09
200003	02332	EI330	G02115		B002	177104004401	S01	19860512	23	5267	3048	10335	0	09
200003	02332	EI330	G02115		B003A	177104008001	S02	19920813	31	1978	488	2425	0	09
200003	02332	EI330	G02115		B004	177104008700	D01	19730130	0	0	0	0	0	12
200003	02332	EI330	G02115		B004D	177104008700	D02	19730130	0	0	0	0	0	12
200003	02332	EI330	G02115		B005	177104009501	S01	19920617	31	7774	9943	10486	0	09
200003	02332	EI330	G02115		B006	177104010501	S01	19920704	31	6802	5184	3563	0	09
200003	02332	EI330	G02115		B007	177104011600	D01	19790117	0	0	0	0	0	13
200003	02332	EI330	G02115	8910169430	B007A	177104011600	D03	19790117	31	1728	56454	0	0	11
200003	02332	EI330	G02115		B008A	177104013000	D02	19870202	0	0	0	0	0	12
200003	02332	EI330	G02115	8910169430	B008E	177104013000	D03	19781217	0	0	0	0	0	13
200003	02332	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200003	02332	EI330	G02115		B010	177104017101	S01	19860430	31	537	2237	0	0	08
200003	02332	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200003	02332	EI330	G02115		B011D	177104025200	D02	19790515	31	15764	10536	0	0	08
200003	02332	EI330	G02115		B012D	177104021000	S02	19860524	0	0	0	0	0	12
200003	02332	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200003	02332	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200003	02332	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200003	02332	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	EI330	G02115		B016D	177104030200	D02	19740505	28	1580	317	4623	0	09
200003	02332	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200003	02332	EI330	G02115		B017D	177104030400	D02	19740326	31	1144	202	12987	0	09
200003	02332	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200003	02332	EI330	G02115		B018D	177104031200	D02	19740406	31	2325	98	3091	0	09
200003	02332	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200003	02332	EI330	G02115		C001D	177104011100	D02	19721030	31	1856	975	990	0	09
200003	02332	EI330	G02115		C002	177104012300	D01	19721110	0	0	0	0	0	12
200003	02332	EI330	G02115		C002D	177104012300	D02	19721110	0	0	0	0	0	12
200003	02332	EI330	G02115		C004D	177104012700	S02	19921129	31	876	18643	391	0	09
200003	02332	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200003	02332	EI330	G02115		C006	177104032400	S02	20000117	11	1642	1439	11118	0	09
200003	02332	EI330	G02115		C007	177104029602	S01	19930608	31	4125	1793	6443	0	09
200003	02332	EI330	G02115		C008A	177104015000	S04	19941207	31	3274	18559	4782	0	11
200003	02332	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200003	02332	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200003	02332	EI330	G02115		C010	177104020101	D01	19991218	31	5019	3922	1438	0	08
200003	02332	EI330	G02115		C010D	177104020101	D02	19991218	31	21734	7251	2885	0	08
200003	02332	EI330	G02115		C011	177104025701	S01	19910309	31	16397	8540	5211	0	08
200003	02332	EI330	G02115		C012C	177104031900	S04	19941230	31	185	20302	888	0	11
200003	02332	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200003	02332	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200003	02332	EI330	G02115		C014D	177104038900	S02	19920628	31	39151	22703	0	0	08
200003	02332	EI330	G02115		C015	177104036801	S01	19910521	31	121	61771	0	0	11
200003	02332	EI330	G02115		C016	177104039701	S01	19980323	31	11237	3945	6142	0	09
200003	02332	EI330	G02115		C017A	177104040201	S02	19900911	31	270	31431	2902	0	11
200003	02332	EI330	G02115		C018	177104042801	S01	19930720	31	17203	38287	1482	0	08
200003	02332	EI330	G02115		C019	177104131300	S01	19900831	31	28793	17496	10995	0	08
200003	02332	EI330	G02115		C020	177104133300	S01	19910403	31	2460	1758	1851	0	09
200003	02332	EI330	G02115		C021	177104133600	S01	19910602	31	14711	8888	16532	0	08
200003	02332	EI330	G02115		C022	177104146600	S01	19980304	31	8754	8180	5957	0	08
200003	02332	EI330	G02115		C023	177104146000	D01	19980123	2	7	1596	311	0	11
200003	02332	EI330	G02115		C023D	177104146000	D02	19980130	31	12940	4038	17010	0	09
200003	02332	EI330	G02115		C024	177104148100	S01	19980208	31	55457	60036	0	0	08

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Field: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200003	02332	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200003	02332	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200003	02332	EI330	G02115		D007A	177104137900	S02	19950201	17	1849	1326	1417	0	08
200003	02332	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200003	02332	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200003	02332	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200003	02332	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200004	02332	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200004	02332	EI330	G02115		A002B	177104004201	S03	19970125	29	4010	25335	19330	0	09
200004	02332	EI330	G02115		A003A	177104005300	S02	19940529	2	29	119	21	0	11
200004	02332	EI330	G02115		A004A	177104006000	S02	19950418	0	0	0	0	0	13
200004	02332	EI330	G02115		A005	177104007301	S01	19970822	29	1176	7449	1292	0	09
200004	02332	EI330	G02115		A006A	177104008101	S02	19970426	30	123	55535	42	0	11
200004	02332	EI330	G02115		A007	177104008401	S01	19910623	29	1438	6939	9349	0	11
200004	02332	EI330	G02115		A008	177104009001	S01	19930826	29	3978	5765	4897	0	09
200004	02332	EI330	G02115		A010	177104010301	S01	19941201	29	1167	5627	3126	0	09
200004	02332	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200004	02332	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200004	02332	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200004	02332	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200004	02332	EI330	G02115		A014B	177104022800	S03	19970218	29	25	63219	17	0	11
200004	02332	EI330	G02115		A017	177104029302	S01	19971102	29	0	79609	0	0	11
200004	02332	EI330	G02115		A018A	177104029900	S03	19970615	29	1874	4235	1426	0	09
200004	02332	EI330	G02115		A019A	177104024702	S02	19980710	29	1683	4113	4295	0	09
200004	02332	EI330	G02115		A020	177104009402	S01	19950406	29	754	3454	392	0	08
200004	02332	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200004	02332	EI330	G02115		A022A	177104132300	S02	19940420	29	598	3436	7998	0	11
200004	02332	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200004	02332	EI330	G02115		B001	177104004300	D01	19740506	0	0	0	0	0	12
200004	02332	EI330	G02115		B001D	177104004300	D02	19740506	29	569	39	1914	0	09
200004	02332	EI330	G02115		B002	177104004401	S01	19860512	26	1120	1551	3671	0	09
200004	02332	EI330	G02115		B003A	177104008001	S02	19920813	29	279	81	689	0	09
200004	02332	EI330	G02115		B004	177104008700	D01	19730130	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02332	EI330	G02115		B004D	177104008700	D02	19730130	0	0	0	0	0	12
200004	02332	EI330	G02115		B005	177104009501	S01	19920617	29	1236	7505	2276	0	09
200004	02332	EI330	G02115		B006	177104010501	S01	19920704	29	1714	6576	1155	0	08
200004	02332	EI330	G02115		B007	177104011600	D01	19790117	0	0	0	0	0	13
200004	02332	EI330	G02115	8910169430	B007A	177104011600	D03	19790117	29	260	34824	7	0	11
200004	02332	EI330	G02115		B008A	177104013000	D02	19870202	0	0	0	0	0	12
200004	02332	EI330	G02115	8910169430	B008E	177104013000	D03	19781217	0	0	0	0	0	13
200004	02332	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200004	02332	EI330	G02115		B010	177104017101	S01	19860430	29	439	26	0	0	08
200004	02332	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200004	02332	EI330	G02115		B011D	177104025200	D02	19790515	29	10048	0	0	0	08
200004	02332	EI330	G02115		B012D	177104021000	S02	19860524	0	0	0	0	0	12
200004	02332	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200004	02332	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200004	02332	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200004	02332	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200004	02332	EI330	G02115		B016D	177104030200	D02	19740505	29	371	296	1663	0	09
200004	02332	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200004	02332	EI330	G02115		B017D	177104030400	D02	19740326	29	213	896	3329	0	09
200004	02332	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200004	02332	EI330	G02115		B018D	177104031200	D02	19740406	29	0	272	751	0	09
200004	02332	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200004	02332	EI330	G02115		C001D	177104011100	D02	19721030	30	2067	1273	823	0	09
200004	02332	EI330	G02115		C002	177104012300	D01	19721110	0	0	0	0	0	12
200004	02332	EI330	G02115		C002D	177104012300	D02	19721110	0	0	0	0	0	12
200004	02332	EI330	G02115		C004D	177104012700	S02	19921129	30	323	55580	220	0	09
200004	02332	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200004	02332	EI330	G02115		C006	177104032400	S02	20000117	28	10181	17769	39573	0	09
200004	02332	EI330	G02115		C007	177104029602	S01	19930608	30	2519	5107	7931	0	09
200004	02332	EI330	G02115		C008A	177104015000	S04	19941207	29	1739	14790	6541	0	11
200004	02332	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200004	02332	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200004	02332	EI330	G02115		C010	177104020101	D01	19991218	29	7565	1082	1559	0	08
200004	02332	EI330	G02115		C010D	177104020101	D02	19991218	29	21506	2885	2857	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02332	EI330	G02115		C011	177104025701	S01	19910309	30	14044	1956	6010	0	08
200004	02332	EI330	G02115		C012C	177104031900	S04	19941230	30	429	7255	1499	0	11
200004	02332	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200004	02332	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200004	02332	EI330	G02115		C014D	177104038900	S02	19920628	30	38925	4700	0	0	08
200004	02332	EI330	G02115		C015	177104036801	S01	19910521	30	290	20376	0	0	11
200004	02332	EI330	G02115		C016	177104039701	S01	19980323	30	10512	4699	10409	0	09
200004	02332	EI330	G02115		C017A	177104040201	S02	19900911	30	310	38352	2685	0	11
200004	02332	EI330	G02115		C018	177104042801	S01	19930720	29	20437	37677	1895	0	08
200004	02332	EI330	G02115		C019	177104131300	S01	19900831	30	30662	19831	5175	0	08
200004	02332	EI330	G02115		C020	177104133300	S01	19910403	30	2308	8392	2264	0	09
200004	02332	EI330	G02115		C021	177104133600	S01	19910602	30	13177	11309	18969	0	08
200004	02332	EI330	G02115		C022	177104146600	S01	19980304	30	9480	7047	6285	0	08
200004	02332	EI330	G02115		C023	177104146000	D01	19980123	0	0	0	0	0	13
200004	02332	EI330	G02115		C023D	177104146000	D02	19980130	30	8881	27	23022	0	08
200004	02332	EI330	G02115		C024	177104148100	S01	19980208	30	55079	57827	0	0	08
200004	02332	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200004	02332	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200004	02332	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200004	02332	EI330	G02115		D007A	177104137900	S02	19950201	4	103	127	0	0	08
200004	02332	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200004	02332	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200004	02332	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200004	02332	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200005	02332	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200005	02332	EI330	G02115		A002B	177104004201	S03	19970125	31	6808	29688	25125	0	09
200005	02332	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200005	02332	EI330	G02115		A004A	177104006000	S02	19950418	0	0	0	0	0	13
200005	02332	EI330	G02115		A005	177104007301	S01	19970822	31	1669	9173	1536	0	09
200005	02332	EI330	G02115		A006A	177104008101	S02	19970426	31	146	56489	40	0	11
200005	02332	EI330	G02115		A007	177104008401	S01	19910623	31	928	2491	8639	0	11
200005	02332	EI330	G02115		A008	177104009001	S01	19930826	31	4172	10127	5047	0	09
200005	02332	EI330	G02115		A010	177104010301	S01	19941201	31	1639	19423	3243	0	09
200005	02332	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200005	02332	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200005	02332	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200005	02332	EI330	G02115		A014B	177104022800	S03	19970218	31	51	67142	27	0	11
200005	02332	EI330	G02115		A017	177104029302	S01	19971102	31	0	82567	0	0	11
200005	02332	EI330	G02115		A018A	177104029900	S03	19970615	31	1475	6076	1127	0	09
200005	02332	EI330	G02115		A019A	177104024702	S02	19980710	31	1438	5859	3391	0	09
200005	02332	EI330	G02115		A020	177104009402	S01	19950406	31	1334	3668	657	0	08
200005	02332	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200005	02332	EI330	G02115		A022A	177104132300	S02	19940420	31	495	994	5103	0	11
200005	02332	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200005	02332	EI330	G02115		B001	177104004300	D01	19740506	0	0	0	0	0	12
200005	02332	EI330	G02115		B001D	177104004300	D02	19740506	31	850	2829	2237	0	09
200005	02332	EI330	G02115		B002	177104004401	S01	19860512	31	1722	2109	4648	0	09
200005	02332	EI330	G02115		B003A	177104008001	S02	19920813	31	353	91	1017	0	09
200005	02332	EI330	G02115		B004	177104008700	D01	19730130	0	0	0	0	0	12
200005	02332	EI330	G02115		B004D	177104008700	D02	19730130	0	0	0	0	0	12
200005	02332	EI330	G02115		B005	177104009501	S01	19920617	31	1615	6965	2449	0	09
200005	02332	EI330	G02115		B006	177104010501	S01	19920704	31	1575	4519	889	0	08
200005	02332	EI330	G02115		B007	177104011600	D01	19790117	0	0	0	0	0	13
200005	02332	EI330	G02115	8910169430	B007A	177104011600	D03	19790117	31	338	39099	12	0	11
200005	02332	EI330	G02115		B008A	177104013000	D02	19870202	0	0	0	0	0	12
200005	02332	EI330	G02115	8910169430	B008E	177104013000	D03	19781217	0	0	0	0	0	13
200005	02332	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200005	02332	EI330	G02115		B010	177104017101	S01	19860430	31	530	33	0	0	08
200005	02332	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200005	02332	EI330	G02115		B011D	177104025200	D02	19790515	31	6763	22	0	0	08
200005	02332	EI330	G02115		B012D	177104021000	S02	19860524	0	0	0	0	0	12
200005	02332	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200005	02332	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200005	02332	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200005	02332	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200005	02332	EI330	G02115		B016D	177104030200	D02	19740505	31	339	227	1494	0	09
200005	02332	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13

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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	EI330	G02115		B017D	177104030400	D02	19740326	31	423	1174	5401	0	09
200005	02332	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200005	02332	EI330	G02115		B018D	177104031200	D02	19740406	31	0	3931	1100	0	09
200005	02332	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200005	02332	EI330	G02115		C001D	177104011100	D02	19721030	31	3180	630	641	0	09
200005	02332	EI330	G02115		C002	177104012300	D01	19721110	0	0	0	0	0	12
200005	02332	EI330	G02115		C002D	177104012300	D02	19721110	0	0	0	0	0	12
200005	02332	EI330	G02115		C004D	177104012700	S02	19921129	31	1106	24737	826	0	09
200005	02332	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200005	02332	EI330	G02115		C006	177104032400	S02	20000117	31	12662	22807	42141	0	09
200005	02332	EI330	G02115		C007	177104029602	S01	19930608	31	2247	8835	7730	0	09
200005	02332	EI330	G02115		C008A	177104015000	S04	19941207	31	2096	19414	3606	0	11
200005	02332	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200005	02332	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200005	02332	EI330	G02115		C010	177104020101	D01	19991218	31	11037	1337	1726	0	08
200005	02332	EI330	G02115		C010D	177104020101	D02	19991218	31	25926	3565	2583	0	08
200005	02332	EI330	G02115		C011	177104025701	S01	19910309	31	18459	2302	2288	0	08
200005	02332	EI330	G02115		C012C	177104031900	S04	19941230	31	578	8541	1015	0	11
200005	02332	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200005	02332	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200005	02332	EI330	G02115		C014D	177104038900	S02	19920628	31	20941	5533	2284	0	08
200005	02332	EI330	G02115		C015	177104036801	S01	19910521	31	0	23992	0	0	11
200005	02332	EI330	G02115		C016	177104039701	S01	19980323	31	7890	1146	7403	0	09
200005	02332	EI330	G02115		C017A	177104040201	S02	19900911	31	312	47820	3138	0	11
200005	02332	EI330	G02115		C018	177104042801	S01	19930720	31	16195	49455	1186	0	08
200005	02332	EI330	G02115		C019	177104131300	S01	19900831	31	25852	24727	9883	0	08
200005	02332	EI330	G02115		C020	177104133300	S01	19910403	31	3227	10092	1682	0	09
200005	02332	EI330	G02115		C021	177104133600	S01	19910602	31	13607	14025	15605	0	08
200005	02332	EI330	G02115		C022	177104146600	S01	19980304	31	10896	8787	5355	0	08
200005	02332	EI330	G02115		C023	177104146000	D01	19980123	0	0	0	0	0	13
200005	02332	EI330	G02115		C023D	177104146000	D02	19980130	31	13765	34	29916	0	08
200005	02332	EI330	G02115		C024	177104148100	S01	19980208	31	73524	72105	0	0	08
200005	02332	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200005	02332	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200005	02332	EI330	G02115		D007A	177104137900	S02	19950201	17	2684	442	0	0	08
200005	02332	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200005	02332	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200005	02332	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200005	02332	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200006	02332	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200006	02332	EI330	G02115		A002B	177104004201	S03	19970125	30	5700	5900	23007	0	09
200006	02332	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200006	02332	EI330	G02115		A004A	177104006000	S02	19950418	0	0	0	0	0	13
200006	02332	EI330	G02115		A005	177104007301	S01	19970822	27	521	1225	414	0	09
200006	02332	EI330	G02115		A006A	177104008101	S02	19970426	30	33	57669	7	0	11
200006	02332	EI330	G02115		A007	177104008401	S01	19910623	27	920	223	5329	0	11
200006	02332	EI330	G02115		A008	177104009001	S01	19930826	27	3192	2224	3910	0	09
200006	02332	EI330	G02115		A010	177104010301	S01	19941201	30	1816	846	2738	0	09
200006	02332	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200006	02332	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200006	02332	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200006	02332	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200006	02332	EI330	G02115		A014B	177104022800	S03	19970218	30	71	81128	24	0	11
200006	02332	EI330	G02115		A017	177104029302	S01	19971102	30	0	85840	0	0	11
200006	02332	EI330	G02115		A018A	177104029900	S03	19970615	27	1614	1285	1173	0	09
200006	02332	EI330	G02115		A019A	177104024702	S02	19980710	27	1131	603	2520	0	09
200006	02332	EI330	G02115		A020	177104009402	S01	19950406	30	1547	4373	534	0	08
200006	02332	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200006	02332	EI330	G02115		A022A	177104132300	S02	19940420	30	293	107	4744	0	11
200006	02332	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200006	02332	EI330	G02115		B001	177104004300	D01	19740506	0	0	0	0	0	12
200006	02332	EI330	G02115		B001D	177104004300	D02	19740506	30	2345	4606	6695	0	09
200006	02332	EI330	G02115		B002	177104004401	S01	19860512	30	5614	2641	16550	0	09
200006	02332	EI330	G02115		B003A	177104008001	S02	19920813	30	1016	84	3491	0	09
200006	02332	EI330	G02115		B004	177104008700	D01	19730130	0	0	0	0	0	12
200006	02332	EI330	G02115		B004D	177104008700	D02	19730130	0	0	0	0	0	12
200006	02332	EI330	G02115		B005	177104009501	S01	19920617	30	6621	4144	9175	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02332	EI330	G02115		B006	177104010501	S01	19920704	30	5160	3098	2892	0	08
200006	02332	EI330	G02115		B007	177104011600	D01	19790117	0	0	0	0	0	13
200006	02332	EI330	G02115	8910169430	B007A	177104011600	D03	19790117	30	1264	38604	0	0	11
200006	02332	EI330	G02115		B008A	177104013000	D02	19870202	0	0	0	0	0	12
200006	02332	EI330	G02115	8910169430	B008E	177104013000	D03	19781217	0	0	0	0	0	13
200006	02332	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200006	02332	EI330	G02115		B010	177104017101	S01	19860430	30	872	1438	0	0	08
200006	02332	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200006	02332	EI330	G02115		B011D	177104025200	D02	19790515	30	14855	12220	0	0	08
200006	02332	EI330	G02115		B012D	177104021000	S02	19860524	0	0	0	0	0	12
200006	02332	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	30	98	0	0	0	11
200006	02332	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200006	02332	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200006	02332	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200006	02332	EI330	G02115		B016D	177104030200	D02	19740505	30	1185	715	4724	0	09
200006	02332	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200006	02332	EI330	G02115		B017D	177104030400	D02	19740326	30	1031	57	11608	0	09
200006	02332	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200006	02332	EI330	G02115		B018D	177104031200	D02	19740406	30	0	1798	2947	0	09
200006	02332	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200006	02332	EI330	G02115		C001D	177104011100	D02	19721030	30	1863	1687	929	0	09
200006	02332	EI330	G02115		C002	177104012300	D01	19721110	0	0	0	0	0	12
200006	02332	EI330	G02115		C002D	177104012300	D02	19721110	0	0	0	0	0	12
200006	02332	EI330	G02115		C004D	177104012700	S02	19921129	30	1104	7833	345	0	09
200006	02332	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200006	02332	EI330	G02115		C006	177104032400	S02	20000117	30	9383	7343	28466	0	09
200006	02332	EI330	G02115		C007	177104029602	S01	19930608	30	2299	8540	6954	0	09
200006	02332	EI330	G02115		C008A	177104015000	S04	19941207	28	2194	15454	3318	0	11
200006	02332	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200006	02332	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200006	02332	EI330	G02115		C010	177104020101	D01	19991218	30	10485	2711	739	0	08
200006	02332	EI330	G02115		C010D	177104020101	D02	19991218	30	19664	3521	2180	0	08
200006	02332	EI330	G02115		C011	177104025701	S01	19910309	30	13176	2000	1021	0	08
200006	02332	EI330	G02115		C012C	177104031900	S04	19941230	30	1314	5350	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02332	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200006	02332	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200006	02332	EI330	G02115		C014D	177104038900	S02	19920628	30	30088	7155	4136	0	08
200006	02332	EI330	G02115		C015	177104036801	S01	19910521	30	0	24403	0	0	11
200006	02332	EI330	G02115		C016	177104039701	S01	19980323	30	9160	209	6280	0	09
200006	02332	EI330	G02115		C017A	177104040201	S02	19900911	30	0	31142	2954	0	11
200006	02332	EI330	G02115		C018	177104042801	S01	19930720	30	14828	40650	787	0	08
200006	02332	EI330	G02115		C019	177104131300	S01	19900831	30	21807	16619	9445	0	08
200006	02332	EI330	G02115		C020	177104133300	S01	19910403	30	2660	1727	1044	0	09
200006	02332	EI330	G02115		C021	177104133600	S01	19910602	30	6170	8595	13128	0	08
200006	02332	EI330	G02115		C022	177104146600	S01	19980304	30	9445	16315	3247	0	08
200006	02332	EI330	G02115		C023A	177104146000	D03	20000618	13	10980	7092	1976	0	11
200006	02332	EI330	G02115		C023D	177104146000	D02	19980130	30	10041	11817	22791	0	08
200006	02332	EI330	G02115		C024	177104148100	S01	19980208	30	56087	69798	0	0	08
200006	02332	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200006	02332	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200006	02332	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200006	02332	EI330	G02115		D007A	177104137900	S02	19950201	0	0	0	0	0	12
200006	02332	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200006	02332	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200006	02332	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200006	02332	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200007	02332	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200007	02332	EI330	G02115		A002B	177104004201	S03	19970125	31	6334	5404	24827	0	09
200007	02332	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200007	02332	EI330	G02115		A004A	177104006000	S02	19950418	0	0	0	0	0	13
200007	02332	EI330	G02115		A005	177104007301	S01	19970822	31	1139	1570	1673	0	09
200007	02332	EI330	G02115		A006A	177104008101	S02	19970426	30	0	63566	0	0	11
200007	02332	EI330	G02115		A007	177104008401	S01	19910623	31	963	707	5286	0	11
200007	02332	EI330	G02115		A008	177104009001	S01	19930826	31	3083	4572	4439	0	09
200007	02332	EI330	G02115		A010	177104010301	S01	19941201	31	1858	825	2303	0	09
200007	02332	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200007	02332	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200007	02332	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02332	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200007	02332	EI330	G02115		A014B	177104022800	S03	19970218	30	121	91423	74	0	11
200007	02332	EI330	G02115		A017	177104029302	S01	19971102	31	0	97769	0	0	11
200007	02332	EI330	G02115		A018A	177104029900	S03	19970615	31	1259	1380	979	0	09
200007	02332	EI330	G02115		A019A	177104024702	S02	19980710	31	950	3121	3298	0	09
200007	02332	EI330	G02115		A020	177104009402	S01	19950406	30	1416	4682	543	0	08
200007	02332	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200007	02332	EI330	G02115		A022A	177104132300	S02	19940420	30	978	145	7405	0	11
200007	02332	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200007	02332	EI330	G02115		B001	177104004300	D01	19740506	0	0	0	0	0	12
200007	02332	EI330	G02115		B001D	177104004300	D02	19740506	31	1931	6243	6378	0	09
200007	02332	EI330	G02115		B002	177104004401	S01	19860512	31	10610	2761	11004	0	09
200007	02332	EI330	G02115		B003A	177104008001	S02	19920813	31	1455	91	3063	0	09
200007	02332	EI330	G02115		B004	177104008700	D01	19730130	0	0	0	0	0	12
200007	02332	EI330	G02115		B004D	177104008700	D02	19730130	0	0	0	0	0	12
200007	02332	EI330	G02115		B005	177104009501	S01	19920617	31	6679	4963	8840	0	09
200007	02332	EI330	G02115		B006	177104010501	S01	19920704	31	4959	3154	2786	0	08
200007	02332	EI330	G02115		B007	177104011600	D01	19790117	0	0	0	0	0	13
200007	02332	EI330	G02115	8910169430	B007A	177104011600	D03	19790117	31	1343	42140	0	0	11
200007	02332	EI330	G02115		B008A	177104013000	D02	19870202	0	0	0	0	0	12
200007	02332	EI330	G02115	8910169430	B008E	177104013000	D03	19781217	0	0	0	0	0	13
200007	02332	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200007	02332	EI330	G02115		B010	177104017101	S01	19860430	15	405	717	0	0	08
200007	02332	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200007	02332	EI330	G02115		B011D	177104025200	D02	19790515	31	14118	11663	0	0	08
200007	02332	EI330	G02115		B012D	177104021000	S02	19860524	0	0	0	0	0	12
200007	02332	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200007	02332	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200007	02332	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200007	02332	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200007	02332	EI330	G02115		B016D	177104030200	D02	19740505	31	1185	843	4595	0	09
200007	02332	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200007	02332	EI330	G02115		B017D	177104030400	D02	19740326	31	969	368	10915	0	09
200007	02332	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02332	EI330	G02115		B018D	177104031200	D02	19740406	31	1361	886	4610	0	09
200007	02332	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200007	02332	EI330	G02115		C001D	177104011100	D02	19721030	31	1946	1600	754	0	09
200007	02332	EI330	G02115		C002	177104012300	D01	19721110	0	0	0	0	0	12
200007	02332	EI330	G02115		C002D	177104012300	D02	19721110	0	0	0	0	0	12
200007	02332	EI330	G02115		C004D	177104012700	S02	19921129	31	970	6524	198	0	09
200007	02332	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200007	02332	EI330	G02115		C006	177104032400	S02	20000117	31	9650	6024	24637	0	09
200007	02332	EI330	G02115		C007	177104029602	S01	19930608	31	3364	7499	7368	0	09
200007	02332	EI330	G02115		C008A	177104015000	S04	19941207	31	2476	20179	3619	0	11
200007	02332	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200007	02332	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200007	02332	EI330	G02115		C010	177104020101	D01	19991218	31	9402	3788	783	0	08
200007	02332	EI330	G02115		C010D	177104020101	D02	19991218	31	19362	3728	1879	0	08
200007	02332	EI330	G02115		C011	177104025701	S01	19910309	31	11228	2240	1715	0	08
200007	02332	EI330	G02115		C012C	177104031900	S04	19941230	31	563	6794	406	0	11
200007	02332	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200007	02332	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200007	02332	EI330	G02115		C014D	177104038900	S02	19920628	31	23095	7235	7703	0	08
200007	02332	EI330	G02115		C015	177104036801	S01	19910521	31	0	21407	0	0	11
200007	02332	EI330	G02115		C016	177104039701	S01	19980323	31	9973	1761	4256	0	09
200007	02332	EI330	G02115		C017A	177104040201	S02	19900911	31	180	31434	2701	0	11
200007	02332	EI330	G02115		C018	177104042801	S01	19930720	31	14731	39497	355	0	08
200007	02332	EI330	G02115		C019	177104131300	S01	19900831	31	22538	18622	9463	0	08
200007	02332	EI330	G02115		C020	177104133300	S01	19910403	31	2397	1631	1199	0	09
200007	02332	EI330	G02115		C021	177104133600	S01	19910602	31	5813	9317	16821	0	08
200007	02332	EI330	G02115		C022	177104146600	S01	19980304	31	8944	13600	2508	0	08
200007	02332	EI330	G02115		C023A	177104146000	D03	20000618	31	32810	25541	4357	0	11
200007	02332	EI330	G02115		C023D	177104146000	D02	19980130	31	10991	13040	18505	0	08
200007	02332	EI330	G02115		C024	177104148100	S01	19980208	31	49756	75887	0	0	08
200007	02332	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200007	02332	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200007	02332	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200007	02332	EI330	G02115		D007A	177104137900	S02	19950201	3	804	90	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02332	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200007	02332	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200007	02332	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200007	02332	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200008	02332	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200008	02332	EI330	G02115		A002B	177104004201	S03	19970125	31	5867	5229	44777	0	09
200008	02332	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200008	02332	EI330	G02115		A004A	177104006000	S02	19950418	0	0	0	0	0	13
200008	02332	EI330	G02115		A005	177104007301	S01	19970822	31	1163	2075	2547	0	09
200008	02332	EI330	G02115		A006A	177104008101	S02	19970426	31	0	52474	0	0	11
200008	02332	EI330	G02115		A007	177104008401	S01	19910623	31	1547	2340	10610	0	11
200008	02332	EI330	G02115		A008	177104009001	S01	19930826	31	2973	4541	8486	0	09
200008	02332	EI330	G02115		A010	177104010301	S01	19941201	31	1226	1408	5977	0	09
200008	02332	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200008	02332	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200008	02332	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200008	02332	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200008	02332	EI330	G02115		A014B	177104022800	S03	19970218	31	26	83982	36	0	11
200008	02332	EI330	G02115		A017	177104029302	S01	19971102	31	0	87006	0	0	11
200008	02332	EI330	G02115		A018A	177104029900	S03	19970615	31	986	1790	1333	0	09
200008	02332	EI330	G02115		A019A	177104024702	S02	19980710	31	672	3226	6504	0	09
200008	02332	EI330	G02115		A020	177104009402	S01	19950406	31	1588	4705	1108	0	08
200008	02332	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200008	02332	EI330	G02115		A022A	177104132300	S02	19940420	31	1349	180	15308	0	11
200008	02332	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200008	02332	EI330	G02115		B001	177104004300	D01	19740506	0	0	0	0	0	12
200008	02332	EI330	G02115		B001D	177104004300	D02	19740506	30	1798	4656	9923	0	09
200008	02332	EI330	G02115		B002	177104004401	S01	19860512	30	6029	1839	25658	0	09
200008	02332	EI330	G02115		B003A	177104008001	S02	19920813	30	776	62	6278	0	09
200008	02332	EI330	G02115		B004	177104008700	D01	19730130	0	0	0	0	0	12
200008	02332	EI330	G02115		B004D	177104008700	D02	19730130	0	0	0	0	0	12
200008	02332	EI330	G02115		B005	177104009501	S01	19920617	28	5327	3590	13627	0	09
200008	02332	EI330	G02115		B006	177104010501	S01	19920704	28	3941	1732	4575	0	08
200008	02332	EI330	G02115		B007	177104011600	D01	19790117	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02332	EI330	G02115	8910169430	B007A	177104011600	D03	19790117	30	1172	28189	0	0	11
200008	02332	EI330	G02115		B008A	177104013000	D02	19870202	0	0	0	0	0	12
200008	02332	EI330	G02115	8910169430	B008E	177104013000	D03	19781217	0	0	0	0	0	13
200008	02332	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200008	02332	EI330	G02115		B010	177104017101	S01	19860430	31	773	1364	0	0	08
200008	02332	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200008	02332	EI330	G02115		B011D	177104025200	D02	19790515	31	12540	10318	0	0	08
200008	02332	EI330	G02115		B012D	177104021000	S02	19860524	0	0	0	0	0	12
200008	02332	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200008	02332	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200008	02332	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200008	02332	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200008	02332	EI330	G02115		B016D	177104030200	D02	19740505	30	845	951	8134	0	09
200008	02332	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200008	02332	EI330	G02115		B017D	177104030400	D02	19740326	12	308	15	6593	0	09
200008	02332	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200008	02332	EI330	G02115		B018D	177104031200	D02	19740406	30	1656	41	4875	0	09
200008	02332	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200008	02332	EI330	G02115		C001D	177104011100	D02	19721030	31	2211	0	832	0	09
200008	02332	EI330	G02115		C002	177104012300	D01	19721110	0	0	0	0	0	12
200008	02332	EI330	G02115		C002D	177104012300	D02	19721110	0	0	0	0	0	12
200008	02332	EI330	G02115		C004D	177104012700	S02	19921129	31	1017	11241	479	0	09
200008	02332	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200008	02332	EI330	G02115		C006	177104032400	S02	20000117	31	11422	5904	43411	0	09
200008	02332	EI330	G02115		C007	177104029602	S01	19930608	31	3728	2746	15629	0	09
200008	02332	EI330	G02115		C008A	177104015000	S04	19941207	31	1807	18033	7373	0	11
200008	02332	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200008	02332	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200008	02332	EI330	G02115		C010	177104020101	D01	19991218	31	6515	0	1309	0	08
200008	02332	EI330	G02115		C010D	177104020101	D02	19991218	31	15947	0	7390	0	08
200008	02332	EI330	G02115		C011	177104025701	S01	19910309	22	5359	0	2571	0	08
200008	02332	EI330	G02115		C012C	177104031900	S04	19941230	31	833	0	0	0	11
200008	02332	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200008	02332	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02332	EI330	G02115		C014D	177104038900	S02	19920628	31	21562	0	11735	0	08
200008	02332	EI330	G02115		C015	177104036801	S01	19910521	31	139	0	0	0	11
200008	02332	EI330	G02115		C016	177104039701	S01	19980323	31	9064	0	7430	0	09
200008	02332	EI330	G02115		C017A	177104040201	S02	19900911	31	258	25939	4577	0	11
200008	02332	EI330	G02115		C018	177104042801	S01	19930720	31	15575	37673	296	0	08
200008	02332	EI330	G02115		C019	177104131300	S01	19900831	31	20136	16001	20088	0	08
200008	02332	EI330	G02115		C020	177104133300	S01	19910403	31	2678	1343	3396	0	09
200008	02332	EI330	G02115		C021	177104133600	S01	19910602	31	3737	6489	21336	0	08
200008	02332	EI330	G02115		C022	177104146600	S01	19980304	31	7003	11245	6798	0	08
200008	02332	EI330	G02115		C023A	177104146000	D03	20000618	31	24786	36911	9560	0	11
200008	02332	EI330	G02115		C023D	177104146000	D02	19980130	31	12626	12059	25594	0	08
200008	02332	EI330	G02115		C024	177104148100	S01	19980208	31	51567	64455	917	0	08
200008	02332	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200008	02332	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200008	02332	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200008	02332	EI330	G02115		D007A	177104137900	S02	19950201	11	0	467	433	0	08
200008	02332	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200008	02332	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200008	02332	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200008	02332	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200009	02332	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200009	02332	EI330	G02115		A002B	177104004201	S03	19970125	30	5408	6694	28971	0	09
200009	02332	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200009	02332	EI330	G02115		A004A	177104006000	S02	19950418	0	0	0	0	0	13
200009	02332	EI330	G02115		A005	177104007301	S01	19970822	14	528	1455	588	0	09
200009	02332	EI330	G02115		A006A	177104008101	S02	19970426	30	0	67838	0	0	11
200009	02332	EI330	G02115		A007	177104008401	S01	19910623	16	990	1938	3983	0	11
200009	02332	EI330	G02115		A008	177104009001	S01	19930826	14	1310	2466	2619	0	09
200009	02332	EI330	G02115		A010	177104010301	S01	19941201	16	463	1092	2476	0	09
200009	02332	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200009	02332	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200009	02332	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200009	02332	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200009	02332	EI330	G02115		A014B	177104022800	S03	19970218	30	0	102410	0	0	11

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02332	EI330	G02115		A017	177104029302	S01	19971102	30	0	113610	0	0	11
200009	02332	EI330	G02115		A018A	177104029900	S03	19970615	17	326	829	339	0	09
200009	02332	EI330	G02115		A019A	177104024702	S02	19980710	17	293	825	3044	0	09
200009	02332	EI330	G02115		A020	177104009402	S01	19950406	30	1219	5859	648	0	08
200009	02332	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200009	02332	EI330	G02115		A022A	177104132300	S02	19940420	30	959	225	7325	0	11
200009	02332	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200009	02332	EI330	G02115		B001	177104004300	D01	19740506	0	0	0	0	0	12
200009	02332	EI330	G02115		B001D	177104004300	D02	19740506	30	1949	5996	9533	0	09
200009	02332	EI330	G02115		B002	177104004401	S01	19860512	30	5993	2345	19259	0	09
200009	02332	EI330	G02115		B003A	177104008001	S02	19920813	30	1157	560	3445	0	09
200009	02332	EI330	G02115		B004	177104008700	D01	19730130	0	0	0	0	0	12
200009	02332	EI330	G02115		B004D	177104008700	D02	19730130	0	0	0	0	0	12
200009	02332	EI330	G02115		B005	177104009501	S01	19920617	30	4777	4165	9706	0	09
200009	02332	EI330	G02115		B006	177104010501	S01	19920704	30	4652	2452	3829	0	08
200009	02332	EI330	G02115		B007	177104011600	D01	19790117	0	0	0	0	0	13
200009	02421	EI330	G02115	8910169430	B007A	177104011600	D03	19790117	30	1313	37935	0	0	11
200009	02332	EI330	G02115		B008A	177104013000	D02	19870202	0	0	0	0	0	12
200009	02421	EI330	G02115	8910169430	B008E	177104013000	D03	19781217	0	0	0	0	0	13
200009	02332	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200009	02332	EI330	G02115		B010	177104017101	S01	19860430	0	0	0	0	0	12
200009	02332	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200009	02332	EI330	G02115		B011D	177104025200	D02	19790515	30	13419	9026	0	0	08
200009	02332	EI330	G02115		B012D	177104021000	S02	19860524	0	0	0	0	0	12
200009	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200009	02332	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200009	02332	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200009	02332	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200009	02332	EI330	G02115		B016D	177104030200	D02	19740505	30	986	1985	5986	0	09
200009	02332	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200009	02332	EI330	G02115		B017D	177104030400	D02	19740326	30	967	99	15713	0	09
200009	02332	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200009	02332	EI330	G02115		B018D	177104031200	D02	19740406	30	1441	312	4343	0	09
200009	02332	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02332	EI330	G02115		C001D	177104011100	D02	19721030	30	2102	1509	528	0	09
200009	02332	EI330	G02115		C002	177104012300	D01	19721110	0	0	0	0	0	12
200009	02332	EI330	G02115		C002D	177104012300	D02	19721110	0	0	0	0	0	12
200009	02332	EI330	G02115		C004D	177104012700	S02	19921129	29	753	5331	74	0	09
200009	02332	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200009	02332	EI330	G02115		C006	177104032400	S02	20000117	30	7360	3770	25284	0	09
200009	02332	EI330	G02115		C007	177104029602	S01	19930608	29	3601	6238	9510	0	09
200009	02332	EI330	G02115		C008A	177104015000	S04	19941207	29	1791	14165	5568	0	11
200009	02332	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200009	02332	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200009	02332	EI330	G02115		C010	177104020101	D01	19991218	30	7716	2532	2493	0	08
200009	02332	EI330	G02115		C010D	177104020101	D02	19991218	30	8087	7984	3462	0	08
200009	02332	EI330	G02115		C011	177104025701	S01	19910309	24	6162	540	2071	0	08
200009	02332	EI330	G02115		C012C	177104031900	S04	19941230	30	822	5682	0	0	11
200009	02332	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200009	02332	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200009	02332	EI330	G02115		C014D	177104038900	S02	19920628	30	16706	3065	12067	0	08
200009	02332	EI330	G02115		C015	177104036801	S01	19910521	30	5	15050	0	0	11
200009	02332	EI330	G02115		C016	177104039701	S01	19980323	30	8833	1014	5061	0	09
200009	02332	EI330	G02115		C017A	177104040201	S02	19900911	30	81	21354	3812	0	11
200009	02332	EI330	G02115		C018	177104042801	S01	19930720	30	15800	32017	216	0	08
200009	02332	EI330	G02115		C019	177104131300	S01	19900831	30	20042	10107	10034	0	08
200009	02332	EI330	G02115		C020	177104133300	S01	19910403	30	2181	9546	1931	0	09
200009	02332	EI330	G02115		C021	177104133600	S01	19910602	30	5258	6459	21121	0	08
200009	02332	EI330	G02115		C022	177104146600	S01	19980304	30	7481	8656	3469	0	08
200009	02332	EI330	G02115		C023A	177104146000	D03	20000618	30	20987	19754	5292	0	11
200009	02332	EI330	G02115		C023D	177104146000	D02	19980130	30	12969	7599	14709	0	08
200009	02332	EI330	G02115		C024	177104148100	S01	19980208	30	44731	33086	41	0	08
200009	02332	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200009	02332	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200009	02332	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200009	02332	EI330	G02115		D007A	177104137900	S02	19950201	10	2026	512	750	0	08
200009	02332	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200009	02332	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12

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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02332	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200009	02332	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200010	02421	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200010	02421	EI330	G02115		A002B	177104004201	S03	19970125	31	4316	8230	21826	0	09
200010	02421	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200010	02421	EI330	G02115		A004A	177104006000	S02	19950418	0	0	0	0	0	13
200010	02421	EI330	G02115		A005	177104007301	S01	19970822	31	566	3079	642	0	09
200010	02421	EI330	G02115		A006A	177104008101	S02	19970426	31	0	61307	0	0	11
200010	02421	EI330	G02115		A007	177104008401	S01	19910623	31	862	876	4346	0	11
200010	02421	EI330	G02115		A008	177104009001	S01	19930826	31	3530	4515	5249	0	09
200010	02421	EI330	G02115		A010	177104010301	S01	19941201	31	1097	3276	3807	0	09
200010	02421	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200010	02421	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200010	02421	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200010	02421	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200010	02421	EI330	G02115		A014B	177104022800	S03	19970218	31	0	93720	0	0	11
200010	02421	EI330	G02115		A017	177104029302	S01	19971102	31	0	86919	0	0	11
200010	02421	EI330	G02115		A018A	177104029900	S03	19970615	31	595	597	596	0	09
200010	02421	EI330	G02115		A019A	177104024702	S02	19980710	31	591	148	5041	0	09
200010	02421	EI330	G02115		A020	177104009402	S01	19950406	31	1049	5368	426	0	08
200010	02421	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200010	02421	EI330	G02115		A022A	177104132300	S02	19940420	31	512	911	1962	0	11
200010	02421	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200010	02421	EI330	G02115		B001	177104004300	D01	19740506	0	0	0	0	0	12
200010	02421	EI330	G02115		B001D	177104004300	D02	19740506	27	1636	4495	6995	0	09
200010	02421	EI330	G02115		B002	177104004401	S01	19860512	27	5277	1730	14134	0	09
200010	02421	EI330	G02115		B003A	177104008001	S02	19920813	27	1105	549	2000	0	09
200010	02421	EI330	G02115		B004	177104008700	D01	19730130	0	0	0	0	0	12
200010	02421	EI330	G02115		B004D	177104008700	D02	19730130	0	0	0	0	0	12
200010	02421	EI330	G02115		B005	177104009501	S01	19920617	27	3690	2939	6854	0	09
200010	02421	EI330	G02115		B006	177104010501	S01	19920704	27	3886	1884	2727	0	08
200010	02421	EI330	G02115		B007	177104011600	D01	19790117	0	0	0	0	0	13
200010	02421	EI330	G02115	8910169430	B007A	177104011600	D03	19790117	27	1159	29092	0	0	11
200010	02421	EI330	G02115		B008A	177104013000	D02	19870202	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	EI330	G02115	8910169430	B008E	177104013000	D03	19781217	0	0	0	0	0	13
200010	02421	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200010	02421	EI330	G02115		B010	177104017101	S01	19860430	23	13910	18406	531	0	08
200010	02421	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200010	02421	EI330	G02115		B011D	177104025200	D02	19790515	30	13711	9424	0	0	08
200010	02421	EI330	G02115		B012D	177104021000	S02	19860524	0	0	0	0	0	12
200010	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200010	02421	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200010	02421	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200010	02421	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200010	02421	EI330	G02115		B016D	177104030200	D02	19740505	27	855	1640	4207	0	09
200010	02421	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200010	02421	EI330	G02115		B017D	177104030400	D02	19740326	27	810	102	11510	0	09
200010	02421	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200010	02421	EI330	G02115		B018D	177104031200	D02	19740406	27	1278	400	3331	0	09
200010	02421	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200010	02421	EI330	G02115		C001D	177104011100	D02	19721030	31	2020	1994	407	0	09
200010	02421	EI330	G02115		C002	177104012300	D01	19721110	0	0	0	0	0	12
200010	02421	EI330	G02115		C002D	177104012300	D02	19721110	0	0	0	0	0	12
200010	02421	EI330	G02115		C004D	177104012700	S02	19921129	31	1025	3605	320	0	09
200010	02421	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200010	02421	EI330	G02115		C006	177104032400	S02	20000117	31	6062	3761	17170	0	09
200010	02421	EI330	G02115		C007	177104029602	S01	19930608	31	3504	16722	10962	0	09
200010	02421	EI330	G02115		C008A	177104015000	S04	19941207	31	2342	15214	4035	0	11
200010	02421	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200010	02421	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200010	02421	EI330	G02115		C010	177104020101	D01	19991218	31	7356	4008	2711	0	08
200010	02421	EI330	G02115		C010D	177104020101	D02	19991218	31	14556	3000	4260	0	08
200010	02421	EI330	G02115		C011	177104025701	S01	19910309	29	9662	1842	4592	0	08
200010	02421	EI330	G02115		C012C	177104031900	S04	19941230	31	928	5586	0	0	11
200010	02421	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200010	02421	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200010	02421	EI330	G02115		C014D	177104038900	S02	19920628	31	21486	4114	8201	0	08
200010	02421	EI330	G02115		C015	177104036801	S01	19910521	31	124	18160	47	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	EI330	G02115		C016	177104039701	S01	19980323	31	6121	427	1357	0	09
200010	02421	EI330	G02115		C017A	177104040201	S02	19900911	31	156	21294	3401	0	11
200010	02421	EI330	G02115		C018	177104042801	S01	19930720	31	15507	17617	364	0	08
200010	02421	EI330	G02115		C019	177104131300	S01	19900831	31	15631	11741	15212	0	08
200010	02421	EI330	G02115		C020	177104133300	S01	19910403	31	1776	5071	1366	0	09
200010	02421	EI330	G02115		C021	177104133600	S01	19910602	31	3187	16851	10946	0	08
200010	02421	EI330	G02115		C022	177104146600	S01	19980304	31	5857	10185	4109	0	08
200010	02421	EI330	G02115		C023A	177104146000	D03	20000618	31	19568	14638	5323	0	11
200010	02421	EI330	G02115		C023D	177104146000	D02	19980130	31	14155	9249	13258	0	08
200010	02421	EI330	G02115		C024	177104148100	S01	19980208	31	45985	49446	0	0	08
200010	02421	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200010	02421	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200010	02421	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200010	02421	EI330	G02115		D007A	177104137900	S02	19950201	0	0	0	0	0	12
200010	02421	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200010	02421	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200010	02421	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200010	02421	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200011	02421	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200011	02421	EI330	G02115		A002B	177104004201	S03	19970125	28	3999	6083	21344	0	09
200011	02421	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200011	02421	EI330	G02115		A004A	177104006000	S02	19950418	0	0	0	0	0	13
200011	02421	EI330	G02115		A005	177104007301	S01	19970822	28	620	1632	975	0	09
200011	02421	EI330	G02115		A006A	177104008101	S02	19970426	30	0	51905	0	0	11
200011	02421	EI330	G02115		A007	177104008401	S01	19910623	28	535	1513	4088	0	11
200011	02421	EI330	G02115		A008	177104009001	S01	19930826	28	2705	3206	8735	0	09
200011	02421	EI330	G02115		A010	177104010301	S01	19941201	27	1120	1843	6227	0	09
200011	02421	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200011	02421	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200011	02421	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200011	02421	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200011	02421	EI330	G02115		A014B	177104022800	S03	19970218	30	0	86300	0	0	11
200011	02421	EI330	G02115		A017	177104029302	S01	19971102	30	0	87243	0	0	11
200011	02421	EI330	G02115		A018A	177104029900	S03	19970615	27	610	783	1156	0	09

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02421	EI330	G02115		A019A	177104024702	S02	19980710	28	708	141	4519	0	09
200011	02421	EI330	G02115		A020	177104009402	S01	19950406	30	732	4990	759	0	08
200011	02421	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200011	02421	EI330	G02115		A022A	177104132300	S02	19940420	30	3331	158	1986	0	11
200011	02421	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200011	02421	EI330	G02115		B001	177104004300	D01	19740506	0	0	0	0	0	12
200011	02421	EI330	G02115		B001D	177104004300	D02	19740506	30	2562	5194	7454	0	09
200011	02421	EI330	G02115		B002	177104004401	S01	19860512	30	8999	1599	17801	0	09
200011	02421	EI330	G02115		B003A	177104008001	S02	19920813	30	1158	528	2609	0	09
200011	02421	EI330	G02115		B004	177104008700	D01	19730130	0	0	0	0	0	12
200011	02421	EI330	G02115		B004D	177104008700	D02	19730130	0	0	0	0	0	12
200011	02421	EI330	G02115		B005	177104009501	S01	19920617	30	5594	4112	9714	0	09
200011	02421	EI330	G02115		B006	177104010501	S01	19920704	30	4992	2395	3874	0	08
200011	02421	EI330	G02115		B007	177104011600	D01	19790117	0	0	0	0	0	13
200011	02421	EI330	G02115	8910169430	B007A	177104011600	D03	19790117	30	1569	38989	0	0	11
200011	02421	EI330	G02115		B008A	177104013000	D02	19870202	0	0	0	0	0	12
200011	02421	EI330	G02115	8910169430	B008E	177104013000	D03	19781217	0	0	0	0	0	13
200011	02421	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200011	02421	EI330	G02115		B010	177104017101	S01	19860430	30	16470	28612	0	0	08
200011	02421	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200011	02421	EI330	G02115		B011D	177104025200	D02	19790515	30	14733	8699	0	0	08
200011	02421	EI330	G02115		B012D	177104021000	S02	19860524	0	0	0	0	0	12
200011	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200011	02421	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200011	02421	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200011	02421	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200011	02421	EI330	G02115		B016D	177104030200	D02	19740505	30	1528	944	5285	0	09
200011	02421	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200011	02421	EI330	G02115		B017D	177104030400	D02	19740326	30	954	287	15030	0	09
200011	02421	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200011	02421	EI330	G02115		B018D	177104031200	D02	19740406	30	2525	779	4421	0	09
200011	02421	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200011	02421	EI330	G02115		C001D	177104011100	D02	19721030	29	2604	2787	846	0	09
200011	02421	EI330	G02115		C002	177104012300	D01	19721110	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02421	EI330	G02115		C002D	177104012300	D02	19721110	0	0	0	0	0	12
200011	02421	EI330	G02115		C004D	177104012700	S02	19921129	29	930	8787	274	0	09
200011	02421	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200011	02421	EI330	G02115		C006	177104032400	S02	20000117	28	8755	4377	22412	0	09
200011	02421	EI330	G02115		C007	177104029602	S01	19930608	28	3275	8510	7250	0	09
200011	02421	EI330	G02115		C008A	177104015000	S04	19941207	28	2089	16473	5192	0	11
200011	02421	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200011	02421	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200011	02421	EI330	G02115		C010	177104020101	D01	19991218	29	8291	4665	2825	0	08
200011	02421	EI330	G02115		C010D	177104020101	D02	19991218	29	15851	1813	5311	0	08
200011	02421	EI330	G02115		C011	177104025701	S01	19910309	28	7543	1315	2775	0	08
200011	02421	EI330	G02115		C012C	177104031900	S04	19941230	28	629	5835	1278	0	11
200011	02421	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200011	02421	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200011	02421	EI330	G02115		C014D	177104038900	S02	19920628	28	14827	4697	13240	0	08
200011	02421	EI330	G02115		C015	177104036801	S01	19910521	28	3	16769	2	0	11
200011	02421	EI330	G02115		C016	177104039701	S01	19980323	29	8284	1129	1946	0	09
200011	02421	EI330	G02115		C017A	177104040201	S02	19900911	28	298	19700	3640	0	11
200011	02421	EI330	G02115		C018	177104042801	S01	19930720	28	11095	21564	299	0	08
200011	02421	EI330	G02115		C019	177104131300	S01	19900831	28	13492	8783	15006	0	08
200011	02421	EI330	G02115		C020	177104133300	S01	19910403	29	2192	10831	1344	0	09
200011	02421	EI330	G02115		C021	177104133600	S01	19910602	29	3986	10542	6064	0	08
200011	02421	EI330	G02115		C022	177104146600	S01	19980304	28	8086	2652	5054	0	08
200011	02421	EI330	G02115		C023A	177104146000	D03	20000618	28	10395	9458	12680	0	11
200011	02421	EI330	G02115		C023D	177104146000	D02	19980130	28	12092	8450	15762	0	08
200011	02421	EI330	G02115		C024	177104148100	S01	19980208	28	38317	44734	0	0	08
200011	02421	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200011	02421	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200011	02421	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200011	02421	EI330	G02115		D007A	177104137900	S02	19950201	0	0	0	0	0	12
200011	02421	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200011	02421	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200011	02421	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200011	02421	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200012	02421	EI330	G02115		A002B	177104004201	S03	19970125	31	5379	5497	24340	0	09
200012	02421	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200012	02421	EI330	G02115		A004A	177104006000	S02	19950418	0	0	0	0	0	13
200012	02421	EI330	G02115		A005	177104007301	S01	19970822	31	344	1106	509	0	09
200012	02421	EI330	G02115		A006A	177104008101	S02	19970426	31	0	47225	0	0	11
200012	02421	EI330	G02115		A007	177104008401	S01	19910623	4	74	252	563	0	11
200012	02421	EI330	G02115		A008	177104009001	S01	19930826	31	2659	3743	8941	0	09
200012	02421	EI330	G02115		A010	177104010301	S01	19941201	31	1234	979	6752	0	09
200012	02421	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200012	02421	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200012	02421	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200012	02421	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200012	02421	EI330	G02115		A014B	177104022800	S03	19970218	31	0	77996	0	0	11
200012	02421	EI330	G02115		A017	177104029302	S01	19971102	31	0	81273	4	0	11
200012	02421	EI330	G02115		A018A	177104029900	S03	19970615	31	607	1054	1492	0	09
200012	02421	EI330	G02115		A019A	177104024702	S02	19980710	31	847	209	4550	0	09
200012	02421	EI330	G02115		A020	177104009402	S01	19950406	31	1708	4741	608	0	08
200012	02421	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200012	02421	EI330	G02115		A022A	177104132300	S02	19940420	31	3104	89	2214	0	11
200012	02421	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200012	02421	EI330	G02115		B001	177104004300	D01	19740506	0	0	0	0	0	12
200012	02421	EI330	G02115		B001D	177104004300	D02	19740506	31	2372	3267	7049	0	09
200012	02421	EI330	G02115		B002	177104004401	S01	19860512	31	9935	1290	16676	0	09
200012	02421	EI330	G02115		B003A	177104008001	S02	19920813	31	740	370	2038	0	09
200012	02421	EI330	G02115		B004	177104008700	D01	19730130	0	0	0	0	0	12
200012	02421	EI330	G02115		B004D	177104008700	D02	19730130	0	0	0	0	0	12
200012	02421	EI330	G02115		B005	177104009501	S01	19920617	31	6374	5301	9236	0	09
200012	02421	EI330	G02115		B006	177104010501	S01	19920704	31	5360	3216	3632	0	08
200012	02421	EI330	G02115		B007	177104011600	D01	19790117	0	0	0	0	0	13
200012	02421	EI330	G02115	8910169430	B007A	177104011600	D03	19790117	31	1556	44196	0	0	11
200012	02421	EI330	G02115		B008A	177104013000	D02	19870202	0	0	0	0	0	12
200012	02421	EI330	G02115	8910169430	B008E	177104013000	D03	19781217	0	0	0	0	0	13
200012	02421	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	EI330	G02115		B010	177104017101	S01	19860430	31	14494	27612	0	0	08
200012	02421	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200012	02421	EI330	G02115		B011D	177104025200	D02	19790515	31	14825	8204	0	0	08
200012	02421	EI330	G02115		B012D	177104021000	S02	19860524	0	0	0	0	0	12
200012	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200012	02421	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200012	02421	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200012	02421	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200012	02421	EI330	G02115		B016D	177104030200	D02	19740505	31	1157	1150	5620	0	09
200012	02421	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200012	02421	EI330	G02115		B017D	177104030400	D02	19740326	31	1025	507	15437	0	09
200012	02421	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200012	02421	EI330	G02115		B018D	177104031200	D02	19740406	31	2331	1262	4182	0	09
200012	02421	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200012	02421	EI330	G02115		C001D	177104011100	D02	19721030	31	2368	1946	468	0	09
200012	02421	EI330	G02115		C002	177104012300	D01	19721110	0	0	0	0	0	12
200012	02421	EI330	G02115		C002D	177104012300	D02	19721110	0	0	0	0	0	12
200012	02421	EI330	G02115		C004D	177104012700	S02	19921129	31	806	8576	309	0	09
200012	02421	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200012	02421	EI330	G02115		C006	177104032400	S02	20000117	31	8042	6612	27906	0	09
200012	02421	EI330	G02115		C007	177104029602	S01	19930608	31	3569	10468	8359	0	09
200012	02421	EI330	G02115		C008A	177104015000	S04	19941207	8	518	4229	1106	0	11
200012	02421	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200012	02421	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200012	02421	EI330	G02115		C010	177104020101	D01	19991218	31	7940	4982	2670	0	08
200012	02421	EI330	G02115		C010D	177104020101	D02	19991218	31	12654	2197	6670	0	08
200012	02421	EI330	G02115		C011	177104025701	S01	19910309	11	2586	495	872	0	08
200012	02421	EI330	G02115		C012C	177104031900	S04	19941230	31	988	9752	923	0	11
200012	02421	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200012	02421	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200012	02421	EI330	G02115		C014D	177104038900	S02	19920628	31	16756	8070	15084	0	08
200012	02421	EI330	G02115		C015	177104036801	S01	19910521	31	243	17961	0	0	11
200012	02421	EI330	G02115		C016	177104039701	S01	19980323	31	8300	3070	7004	0	09
200012	02421	EI330	G02115		C017A	177104040201	S02	19900911	31	301	28813	3601	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	EI330	G02115		C018	177104042801	S01	19930720	31	13876	24890	203	0	08
200012	02421	EI330	G02115		C019	177104131300	S01	19900831	31	14523	9230	16014	0	08
200012	02421	EI330	G02115		C020	177104133300	S01	19910403	31	2422	13683	1678	0	09
200012	02421	EI330	G02115		C021	177104133600	S01	19910602	31	4127	12613	7682	0	08
200012	02421	EI330	G02115		C022	177104146600	S01	19980304	31	7617	8374	2765	0	08
200012	02421	EI330	G02115		C023A	177104146000	D03	20000618	31	9370	10430	14960	0	11
200012	02421	EI330	G02115		C023D	177104146000	D02	19980130	31	13395	9843	18066	0	08
200012	02421	EI330	G02115		C024	177104148100	S01	19980208	31	45859	38732	0	0	08
200012	02421	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200012	02421	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200012	02421	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200012	02421	EI330	G02115		D007A	177104137900	S02	19950201	0	0	0	0	0	12
200012	02421	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200012	02421	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200012	02421	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200012	02421	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200001	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200001	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200001	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200001	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200001	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200001	00689	EI330	G02116		A007A	177104012400	S03	19800505	31	533	4008	4074	0	08
200001	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200001	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200001	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200001	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200001	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200001	00689	EI330	G02116		A013	177104016200	S01	19730729	0	0	0	0	0	13
200001	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200001	00689	EI330	G02116		A014E	177104016901	D04	19930426	31	3194	3169	435	0	11
200001	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200001	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200001	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200001	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200001	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200001	00689	EI330	G02116		A026B	177104022301	S03	19900421	31	0	59304	0	0	11
200001	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200001	00689	EI330	G02116	8910169370	B002	177104013100	S01	19850224	26	1322	3071	21622	0	08
200001	00689	EI330	G02116	8910169410	B003	177104013801	S01	19970927	31	4041	5179	27605	0	08
200001	00689	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200001	00689	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	28	1505	18655	9544	0	11
200001	00689	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200001	00689	EI330	G02116	8910169330	B007	177104015900	D01	19781124	0	0	0	0	0	12
200001	00689	EI330	G02116	8910169370	B007D	177104015900	D02	19781124	31	5221	7153	43716	0	08
200001	00689	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200001	00689	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200001	00689	EI330	G02116	8910169410	B010	177104019101	S01	19980216	29	1925	2043	17879	0	08
200001	00689	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200001	00689	EI330	G02116	8910169410	B012	177104020801	S01	19970915	28	6479	5515	5495	0	08
200001	00689	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200001	00689	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200001	00689	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200001	00689	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	31	6910	3199	4579	0	08
200001	00689	EI330	G02116	8910169330	B017	177104024000	S01	19750307	31	262	4238	13234	0	08
200001	00689	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	12
200001	00689	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200001	00689	EI330	G02116		B020	177104025600	S01	19950729	31	7662	17150	19717	0	11
200001	00689	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
200001	00689	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200001	00689	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200001	00689	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200001	00689	EI330	G02116	8910169410	B025	177104030100	S01	19860519	28	1362	5914	3047	0	08
200001	00689	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200001	00689	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200001	00689	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
200001	00689	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00689	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200001	00689	EI330	G02116	8910169320	B032	177104037300	S01	19750301	31	6315	7525	24165	0	08
200001	00689	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200001	00689	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	12
200001	00689	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	4	398	369	964	0	08
200001	00689	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200001	00689	EI330	G02116		B037	177104139301	S01	19950708	31	6957	96435	37685	0	11
200001	00689	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	31	10055	277538	3702	0	11
200001	00689	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	31	9958	256361	15485	0	11
200001	00689	EI330	G02116		B039	177104139800	S01	19950910	0	0	0	0	0	13
200002	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200002	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200002	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200002	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200002	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200002	00689	EI330	G02116		A007A	177104012400	S03	19800505	29	371	4062	3224	0	08
200002	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200002	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200002	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200002	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200002	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200002	00689	EI330	G02116		A013	177104016200	S01	19730729	0	0	0	0	0	13
200002	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200002	00689	EI330	G02116		A014E	177104016901	D04	19930426	29	2367	3236	303	0	11
200002	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200002	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200002	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200002	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200002	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200002	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200002	00689	EI330	G02116		A026B	177104022301	S03	19900421	29	0	62283	0	0	11
200002	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200002	00689	EI330	G02116	8910169370	B002	177104013100	S01	19850224	29	1856	1758	23943	0	08
200002	00689	EI330	G02116	8910169410	B003	177104013801	S01	19970927	29	3528	5451	25118	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200002	00689	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	17	590	2909	7771	0	11
200002	00689	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200002	00689	EI330	G02116	8910169330	B007	177104015900	D01	19781124	0	0	0	0	0	12
200002	00689	EI330	G02116	8910169370	B007D	177104015900	D02	19781124	29	4647	6289	37845	0	08
200002	00689	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200002	00689	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200002	00689	EI330	G02116	8910169410	B010	177104019101	S01	19980216	29	2325	2732	20507	0	08
200002	00689	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200002	00689	EI330	G02116	8910169410	B012	177104020801	S01	19970915	29	10891	19480	8728	0	08
200002	00689	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200002	00689	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200002	00689	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200002	00689	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	29	6838	8432	4705	0	08
200002	00689	EI330	G02116	8910169330	B017	177104024000	S01	19750307	24	214	3302	9960	0	08
200002	00689	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	12
200002	00689	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200002	00689	EI330	G02116		B020	177104025600	S01	19950729	29	7949	20228	19997	0	11
200002	00689	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
200002	00689	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200002	00689	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200002	00689	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200002	00689	EI330	G02116	8910169410	B025	177104030100	S01	19860519	29	1083	5195	3702	0	08
200002	00689	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200002	00689	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200002	00689	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
200002	00689	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200002	00689	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200002	00689	EI330	G02116	8910169320	B032	177104037300	S01	19750301	29	5478	6323	20238	0	08
200002	00689	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200002	00689	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	12
200002	00689	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200002	00689	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200002	00689	EI330	G02116		B037	177104139301	S01	19950708	26	3868	73921	26895	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	26	7893	223014	3626	0	11
200002	00689	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	26	10113	224852	13164	0	11
200002	00689	EI330	G02116		B039	177104139800	S01	19950910	0	0	0	0	0	13
200003	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200003	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200003	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200003	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200003	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200003	00689	EI330	G02116		A007A	177104012400	S03	19800505	31	770	5702	5405	0	08
200003	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200003	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200003	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200003	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200003	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200003	00689	EI330	G02116		A013	177104016200	S01	19730729	0	0	0	0	0	13
200003	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200003	00689	EI330	G02116		A014E	177104016901	D04	19930426	22	2253	2392	356	0	11
200003	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200003	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200003	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200003	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200003	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200003	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200003	00689	EI330	G02116		A026B	177104022301	S03	19900421	31	0	65629	0	0	11
200003	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200003	00689	EI330	G02116	8910169370	B002	177104013100	S01	19850224	31	2705	2738	28742	0	08
200003	00689	EI330	G02116	8910169410	B003	177104013801	S01	19970927	31	4796	4870	27345	0	08
200003	00689	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200003	00689	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	31	672	14506	16467	0	11
200003	00689	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200003	00689	EI330	G02116	8910169330	B007	177104015900	D01	19781124	0	0	0	0	0	12
200003	00689	EI330	G02116	8910169370	B007D	177104015900	D02	19781124	31	5265	5369	43046	0	08
200003	00689	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200003	00689	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00689	EI330	G02116	8910169410	B010	177104019101	S01	19980216	31	2726	3949	22579	0	08
200003	00689	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200003	00689	EI330	G02116	8910169410	B012	177104020801	S01	19970915	31	8637	13045	7844	0	08
200003	00689	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200003	00689	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200003	00689	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200003	00689	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	31	6821	8113	5510	0	08
200003	00689	EI330	G02116	8910169330	B017	177104024000	S01	19750307	31	270	2696	12812	0	08
200003	00689	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	12
200003	00689	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200003	00689	EI330	G02116		B020	177104025600	S01	19950729	31	8909	22992	27418	0	11
200003	00689	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
200003	00689	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200003	00689	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200003	00689	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200003	00689	EI330	G02116	8910169410	B025	177104030100	S01	19860519	22	956	4276	3240	0	08
200003	00689	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200003	00689	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200003	00689	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
200003	00689	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200003	00689	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200003	00689	EI330	G02116	8910169320	B032	177104037300	S01	19750301	31	6806	6167	22045	0	08
200003	00689	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200003	00689	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	12
200003	00689	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200003	00689	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200003	00689	EI330	G02116		B037	177104139301	S01	19950708	31	4256	72325	34786	0	11
200003	00689	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	31	6760	278679	9550	0	11
200003	00689	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	31	13024	257071	16261	0	11
200003	00689	EI330	G02116		B039	177104139800	S01	19950910	0	0	0	0	0	13
200004	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200004	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200004	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200004	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200004	00689	EI330	G02116		A007A	177104012400	S03	19800505	30	847	6379	6112	0	08
200004	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200004	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200004	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200004	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200004	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200004	00689	EI330	G02116		A013	177104016200	S01	19730729	0	0	0	0	0	13
200004	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200004	00689	EI330	G02116		A014E	177104016901	D04	19930426	17	2453	2927	455	0	11
200004	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200004	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200004	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200004	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200004	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200004	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200004	00689	EI330	G02116		A026B	177104022301	S03	19900421	30	0	54461	0	0	11
200004	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200004	00689	EI330	G02116	8910169370	B002	177104013100	S01	19850224	21	2077	2082	17445	0	08
200004	00689	EI330	G02116	8910169410	B003	177104013801	S01	19970927	29	4066	4693	23485	0	08
200004	00689	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200004	00689	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	25	705	16466	14086	0	11
200004	00689	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200004	00689	EI330	G02116	8910169330	B007	177104015900	D01	19781124	0	0	0	0	0	12
200004	00689	EI330	G02116	8910169370	B007D	177104015900	D02	19781124	21	3305	7460	28420	0	08
200004	00689	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200004	00689	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200004	00689	EI330	G02116	8910169410	B010	177104019101	S01	19980216	28	1681	5007	19287	0	08
200004	00689	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200004	00689	EI330	G02116	8910169410	B012	177104020801	S01	19970915	30	6416	8867	6820	0	08
200004	00689	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200004	00689	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200004	00689	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200004	00689	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	29	5774	3269	5167	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	EI330	G02116	8910169330	B017	177104024000	S01	19750307	23	130	1687	8534	0	08
200004	00689	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	12
200004	00689	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200004	00689	EI330	G02116		B020	177104025600	S01	19950729	30	6728	15829	21380	0	11
200004	00689	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
200004	00689	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200004	00689	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200004	00689	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200004	00689	EI330	G02116	8910169410	B025	177104030100	S01	19860519	28	1394	10713	4584	0	08
200004	00689	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200004	00689	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200004	00689	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
200004	00689	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200004	00689	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200004	00689	EI330	G02116	8910169320	B032	177104037300	S01	19750301	30	4500	7304	22057	0	08
200004	00689	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200004	00689	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	12
200004	00689	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200004	00689	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200004	00689	EI330	G02116		B037	177104139301	S01	19950708	29	3339	58640	32951	0	11
200004	00689	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	30	5326	195041	10414	0	11
200004	00689	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	30	11523	201608	22731	0	11
200004	00689	EI330	G02116		B039	177104139800	S01	19950910	0	0	0	0	0	13
200005	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200005	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200005	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200005	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200005	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200005	00689	EI330	G02116		A007A	177104012400	S03	19800505	31	946	8754	6300	0	08
200005	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200005	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200005	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200005	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200005	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	EI330	G02116		A013	177104016200	S01	19730729	0	0	0	0	0	13
200005	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200005	00689	EI330	G02116		A014E	177104016901	D04	19930426	31	3404	3463	592	0	11
200005	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200005	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200005	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200005	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200005	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200005	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200005	00689	EI330	G02116		A026B	177104022301	S03	19900421	31	0	68778	0	0	11
200005	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200005	00689	EI330	G02116	8910169370	B002	177104013100	S01	19850224	31	2840	2701	22629	0	08
200005	00689	EI330	G02116	8910169410	B003	177104013801	S01	19970927	31	4580	4993	22526	0	08
200005	00689	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200005	00689	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	24	872	17925	10408	0	11
200005	00689	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200005	00689	EI330	G02116	8910169330	B007	177104015900	D01	19781124	0	0	0	0	0	12
200005	00689	EI330	G02116	8910169370	B007D	177104015900	D02	19781124	31	5973	10095	38938	0	08
200005	00689	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200005	00689	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200005	00689	EI330	G02116	8910169410	B010	177104019101	S01	19980216	24	2232	3859	17346	0	08
200005	00689	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200005	00689	EI330	G02116	8910169410	B012	177104020801	S01	19970915	31	8864	12815	6044	0	08
200005	00689	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200005	00689	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200005	00689	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200005	00689	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	31	8683	296	4830	0	08
200005	00689	EI330	G02116	8910169330	B017	177104024000	S01	19750307	9	59	863	3638	0	08
200005	00689	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	12
200005	00689	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200005	00689	EI330	G02116		B020	177104025600	S01	19950729	31	9146	21765	19945	0	11
200005	00689	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
200005	00689	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200005	00689	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200005	00689	EI330	G02116	8910169410	B025	177104030100	S01	19860519	26	1501	14090	2849	0	08
200005	00689	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200005	00689	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200005	00689	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
200005	00689	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200005	00689	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200005	00689	EI330	G02116	8910169320	B032	177104037300	S01	19750301	31	2776	6249	21621	0	08
200005	00689	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200005	00689	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	12
200005	00689	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	13	1697	3612	6199	0	08
200005	00689	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200005	00689	EI330	G02116		B037	177104139301	S01	19950708	31	3992	78307	36593	0	11
200005	00689	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	14	2530	96068	5136	0	11
200005	00689	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	31	9485	199472	25874	0	11
200005	00689	EI330	G02116		B039	177104139800	S01	19950910	0	0	0	0	0	13
200006	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200006	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200006	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200006	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200006	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200006	00689	EI330	G02116		A007A	177104012400	S03	19800505	29	392	6818	2100	0	08
200006	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200006	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200006	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200006	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200006	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200006	00689	EI330	G02116		A013	177104016200	S01	19730729	0	0	0	0	0	13
200006	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200006	00689	EI330	G02116		A014E	177104016901	D04	19930426	29	2474	2485	693	0	11
200006	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200006	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200006	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200006	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200006	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200006	00689	EI330	G02116		A026B	177104022301	S03	19900421	29	0	46717	0	0	11
200006	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200006	00689	EI330	G02116	8910169370	B002	177104013100	S01	19850224	30	2031	2830	8352	0	08
200006	00689	EI330	G02116	8910169410	B003	177104013801	S01	19970927	30	3729	3336	13831	0	08
200006	00689	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200006	00689	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	21	557	8345	6956	0	11
200006	00689	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200006	00689	EI330	G02116	8910169330	B007	177104015900	D01	19781124	0	0	0	0	0	12
200006	00689	EI330	G02116	8910169370	B007D	177104015900	D02	19781124	30	5181	2030	35054	0	08
200006	00689	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200006	00689	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200006	00689	EI330	G02116	8910169410	B010	177104019101	S01	19980216	28	2614	2517	19614	0	08
200006	00689	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200006	00689	EI330	G02116	8910169410	B012	177104020801	S01	19970915	30	7180	10309	3279	0	08
200006	00689	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200006	00689	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200006	00689	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200006	00689	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	30	7715	5056	3024	0	08
200006	00689	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200006	00689	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	12
200006	00689	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200006	00689	EI330	G02116		B020	177104025600	S01	19950729	30	8501	17629	12161	0	11
200006	00689	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
200006	00689	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200006	00689	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200006	00689	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200006	00689	EI330	G02116	8910169410	B025	177104030100	S01	19860519	30	1672	15632	3568	0	08
200006	00689	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200006	00689	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200006	00689	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
200006	00689	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200006	00689	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	EI330	G02116	8910169320	B032	177104037300	S01	19750301	30	1692	1870	13363	0	08
200006	00689	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200006	00689	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	12
200006	00689	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	13
200006	00689	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200006	00689	EI330	G02116		B037	177104139301	S01	19950708	30	3881	55917	22747	0	11
200006	00689	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	30	4505	172691	20746	0	11
200006	00689	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	30	8156	116083	19948	0	11
200006	00689	EI330	G02116		B039	177104139800	S01	19950910	0	0	0	0	0	13
200007	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200007	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200007	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200007	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200007	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200007	00689	EI330	G02116		A007A	177104012400	S03	19800505	29	568	5889	3447	0	08
200007	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200007	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200007	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200007	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200007	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200007	00689	EI330	G02116		A013	177104016200	S02	20000702	19	0	24733	0	0	11
200007	00689	EI330	G02116		A013	177104016200	S01	19730729	0	0	0	0	0	15
200007	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200007	00689	EI330	G02116		A014E	177104016901	D04	19930426	29	2446	1823	734	0	11
200007	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200007	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200007	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200007	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200007	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200007	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200007	00689	EI330	G02116		A026B	177104022301	S03	19900421	29	0	45669	0	0	11
200007	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200007	00689	EI330	G02116	8910169370	B002	177104013100	S01	19850224	26	2531	2618	22426	0	08
200007	00689	EI330	G02116	8910169410	B003	177104013801	S01	19970927	29	2725	2744	21533	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00689	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200007	00689	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	29	607	11632	11685	0	11
200007	00689	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200007	00689	EI330	G02116	8910169330	B007	177104015900	D01	19781124	0	0	0	0	0	12
200007	00689	EI330	G02116	8910169370	B007D	177104015900	D02	19781124	26	3797	711	35457	0	08
200007	00689	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200007	00689	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200007	00689	EI330	G02116	8910169410	B010	177104019101	S01	19980216	29	1805	2321	20139	0	08
200007	00689	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200007	00689	EI330	G02116	8910169410	B012	177104020801	S01	19970915	29	5612	8784	5969	0	08
200007	00689	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200007	00689	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200007	00689	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200007	00689	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	26	5841	7278	5023	0	08
200007	00689	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200007	00689	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	12
200007	00689	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200007	00689	EI330	G02116		B020	177104025600	S01	19950729	29	11567	17228	18225	0	11
200007	00689	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
200007	00689	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200007	00689	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200007	00689	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200007	00689	EI330	G02116	8910169410	B025	177104030100	S01	19860519	29	1433	10816	4366	0	08
200007	00689	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200007	00689	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200007	00689	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
200007	00689	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200007	00689	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200007	00689	EI330	G02116	8910169320	B032	177104037300	S01	19750301	29	3959	4195	17969	0	08
200007	00689	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200007	00689	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	12
200007	00689	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	13
200007	00689	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200007	00689	EI330	G02116		B037	177104139301	S01	19950708	29	1614	31729	25000	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00689	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	29	2928	137133	23211	0	11
200007	00689	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	26	6228	76095	16256	0	11
200008	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200008	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200008	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200008	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200008	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200008	00689	EI330	G02116		A007A	177104012400	S03	19800505	27	539	7412	5348	0	08
200008	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200008	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200008	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200008	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200008	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200008	00689	EI330	G02116		A013	177104016200	S02	20000702	27	117	32574	1013	0	11
200008	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200008	00689	EI330	G02116		A014E	177104016901	D04	19930426	27	2878	2184	765	0	11
200008	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200008	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200008	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200008	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200008	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200008	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200008	00689	EI330	G02116		A026B	177104022301	S03	19900421	27	0	50707	0	0	11
200008	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200008	00689	EI330	G02116	8910169370	B002	177104013100	S01	19850224	24	2595	4329	22266	0	08
200008	00689	EI330	G02116	8910169410	B003	177104013801	S01	19970927	27	2516	3344	21738	0	08
200008	00689	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200008	00689	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	27	291	14186	9797	0	11
200008	00689	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200008	00689	EI330	G02116	8910169330	B007	177104015900	D01	19781124	0	0	0	0	0	12
200008	00689	EI330	G02116	8910169370	B007D	177104015900	D02	19781124	24	3239	2110	29058	0	08
200008	00689	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200008	00689	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200008	00689	EI330	G02116	8910169410	B010	177104019101	S01	19980216	27	1211	2465	18552	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200008	00689	EI330	G02116	8910169410	B012	177104020801	S01	19970915	27	4407	7243	5898	0	08
200008	00689	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200008	00689	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200008	00689	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200008	00689	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	24	5563	9074	4815	0	08
200008	00689	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200008	00689	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	12
200008	00689	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200008	00689	EI330	G02116		B020	177104025600	S01	19950729	27	9367	14438	15986	0	11
200008	00689	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
200008	00689	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200008	00689	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200008	00689	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200008	00689	EI330	G02116	8910169410	B025	177104030100	S01	19860519	27	1421	17184	4108	0	08
200008	00689	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200008	00689	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200008	00689	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
200008	00689	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200008	00689	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200008	00689	EI330	G02116	8910169320	B032	177104037300	S01	19750301	27	4619	6993	17829	0	08
200008	00689	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200008	00689	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	12
200008	00689	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	13
200008	00689	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200008	00689	EI330	G02116		B037	177104139301	S01	19950708	27	1625	25368	18220	0	11
200008	00689	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	27	2102	87707	20508	0	11
200008	00689	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	27	6428	61547	12624	0	11
200009	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200009	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200009	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200009	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200009	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200009	00689	EI330	G02116		A007A	177104012400	S03	19800505	30	554	8946	0	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200009	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200009	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200009	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200009	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200009	00689	EI330	G02116		A013	177104016200	S02	20000702	30	308	22135	0	0	11
200009	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200009	00689	EI330	G02116		A014E	177104016901	D04	19930426	30	4730	2414	0	0	11
200009	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200009	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200009	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200009	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200009	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200009	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200009	00689	EI330	G02116		A026B	177104022301	S03	19900421	30	0	60701	0	0	11
200009	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200009	00689	EI330	G02116	8910169370	B002	177104013100	S01	19850224	24	1207	2097	0	0	08
200009	00689	EI330	G02116	8910169410	B003	177104013801	S01	19970927	30	3204	4091	0	0	08
200009	00689	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200009	00689	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	30	999	15128	0	0	11
200009	00689	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200009	00689	EI330	G02116	8910169330	B007	177104015900	D01	19781124	0	0	0	0	0	12
200009	00689	EI330	G02116	8910169370	B007D	177104015900	D02	19781124	30	4106	6770	0	0	08
200009	00689	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200009	00689	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200009	00689	EI330	G02116	8910169410	B010	177104019101	S01	19980216	30	2921	2858	0	0	08
200009	00689	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200009	00689	EI330	G02116	8910169410	B012	177104020801	S01	19970915	30	3044	10920	0	0	08
200009	00689	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200009	00689	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200009	00689	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200009	00689	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	30	6343	8203	0	0	08
200009	00689	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200009	00689	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00689	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200009	00689	EI330	G02116		B020	177104025600	S01	19950729	29	6851	13938	0	0	11
200009	00689	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
200009	00689	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200009	00689	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200009	00689	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200009	00689	EI330	G02116	8910169410	B025	177104030100	S01	19860519	30	505	10271	0	0	08
200009	00689	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200009	00689	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200009	00689	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
200009	00689	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200009	00689	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200009	00689	EI330	G02116	8910169320	B032	177104037300	S01	19750301	30	1869	9565	0	0	08
200009	00689	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200009	00689	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	12
200009	00689	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	13
200009	00689	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200009	00689	EI330	G02116		B037	177104139301	S01	19950708	30	1742	39472	0	0	11
200009	00689	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	30	6222	118245	0	0	11
200009	00689	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	30	14309	76247	0	0	11
200010	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200010	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200010	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200010	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200010	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200010	00689	EI330	G02116		A007A	177104012400	S03	19800505	31	579	8290	5777	0	08
200010	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200010	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200010	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200010	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200010	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200010	00689	EI330	G02116		A013	177104016200	S02	20000702	31	241	19701	2516	0	11
200010	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200010	00689	EI330	G02116		A014E	177104016901	D04	19930426	31	4355	4631	1222	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200010	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200010	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200010	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200010	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200010	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200010	00689	EI330	G02116		A026B	177104022301	S03	19900421	31	0	55735	0	0	11
200010	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200010	00689	EI330	G02116	8910169370	B002	177104013100	S01	19850224	14	567	1647	11967	0	08
200010	00689	EI330	G02116	8910169410	B003	177104013801	S01	19970927	31	1409	4720	14116	0	08
200010	00689	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200010	00689	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	31	1110	14640	11269	0	11
200010	00689	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200010	00689	EI330	G02116	8910169330	B007	177104015900	D01	19781124	0	0	0	0	0	12
200010	00689	EI330	G02116	8910169370	B007D	177104015900	D02	19781124	29	2064	8987	28409	0	08
200010	00689	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200010	00689	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200010	00689	EI330	G02116	8910169410	B010	177104019101	S01	19980216	28	1035	1431	24490	0	08
200010	00689	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200010	00689	EI330	G02116	8910169410	B012	177104020801	S01	19970915	31	4860	5986	6761	0	08
200010	00689	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200010	00689	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200010	00689	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200010	00689	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	29	5677	5980	5322	0	08
200010	00689	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200010	00689	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	12
200010	00689	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200010	00689	EI330	G02116		B020	177104025600	S01	19950729	29	6751	10920	22808	0	11
200010	00689	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
200010	00689	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200010	00689	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200010	00689	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200010	00689	EI330	G02116	8910169410	B025	177104030100	S01	19860519	31	771	5856	5044	0	08
200010	00689	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200010	00689	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
200010	00689	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200010	00689	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200010	00689	EI330	G02116	8910169320	B032	177104037300	S01	19750301	31	2505	6757	23718	0	08
200010	00689	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200010	00689	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	12
200010	00689	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	13
200010	00689	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200010	00689	EI330	G02116		B037	177104139301	S01	19950708	28	1625	35741	32091	0	11
200010	00689	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	31	6305	100894	42662	0	11
200010	00689	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	31	14435	66240	38091	0	11
200011	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200011	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200011	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200011	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200011	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200011	00689	EI330	G02116		A007A	177104012400	S03	19800505	30	599	7723	6191	0	08
200011	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200011	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200011	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200011	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200011	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200011	00689	EI330	G02116		A013	177104016200	S02	20000702	30	1494	16556	1378	0	11
200011	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200011	00689	EI330	G02116		A014E	177104016901	D04	19930426	30	4293	5032	1164	0	11
200011	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200011	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200011	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200011	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200011	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200011	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200011	00689	EI330	G02116		A026B	177104022301	S03	19900421	30	0	46382	0	0	11
200011	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00689	EI330	G02116	8910169370	B002	177104013100	S01	19850224	16	1221	1441	14030	0	08
200011	00689	EI330	G02116	8910169410	B003	177104013801	S01	19970927	30	2254	2565	22145	0	08
200011	00689	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200011	00689	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	30	1040	12848	10472	0	11
200011	00689	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200011	00689	EI330	G02116	8910169330	B007	177104015900	D01	19781124	0	0	0	0	0	12
200011	00689	EI330	G02116	8910169370	B007D	177104015900	D02	19781124	30	2317	9252	39359	0	08
200011	00689	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200011	00689	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200011	00689	EI330	G02116	8910169410	B010	177104019101	S01	19980216	30	1435	1884	22530	0	08
200011	00689	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200011	00689	EI330	G02116	8910169410	B012	177104020801	S01	19970915	30	4889	5134	6884	0	08
200011	00689	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200011	00689	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200011	00689	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200011	00689	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	30	7048	6675	5876	0	08
200011	00689	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200011	00689	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	12
200011	00689	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200011	00689	EI330	G02116		B020	177104025600	S01	19950729	30	9662	9495	26659	0	11
200011	00689	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
200011	00689	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200011	00689	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200011	00689	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200011	00689	EI330	G02116	8910169410	B025	177104030100	S01	19860519	30	632	5470	3802	0	08
200011	00689	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200011	00689	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200011	00689	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
200011	00689	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200011	00689	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200011	00689	EI330	G02116	8910169320	B032	177104037300	S01	19750301	30	1459	6142	22562	0	08
200011	00689	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200011	00689	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	12
200011	00689	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	30	1657	6297	6077	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00689	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200011	00689	EI330	G02116		B037	177104139301	S01	19950708	27	1634	33946	28908	0	11
200011	00689	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	30	4361	90732	37882	0	11
200011	00689	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	30	10266	54487	25971	0	11
200012	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200012	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200012	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200012	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200012	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200012	00689	EI330	G02116		A007A	177104012400	S03	19800505	31	723	5160	9829	0	08
200012	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200012	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200012	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200012	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200012	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200012	00689	EI330	G02116		A013	177104016200	S02	20000702	31	1992	18398	1062	0	11
200012	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200012	00689	EI330	G02116		A014E	177104016901	D04	19930426	31	4286	5928	1367	0	11
200012	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200012	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200012	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200012	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200012	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200012	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200012	00689	EI330	G02116		A026B	177104022301	S03	19900421	31	0	44714	0	0	11
200012	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200012	00689	EI330	G02116	8910169370	B002	177104013100	S01	19850224	30	1829	2698	30885	0	08
200012	00689	EI330	G02116	8910169410	B003	177104013801	S01	19970927	31	2192	3629	25155	0	08
200012	00689	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200012	00689	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	31	947	11068	11295	0	11
200012	00689	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200012	00689	EI330	G02116	8910169330	B007	177104015900	D01	19781124	0	0	0	0	0	12
200012	00689	EI330	G02116	8910169370	B007D	177104015900	D02	19781124	31	2903	5586	28185	0	08
200012	00689	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200012	00689	EI330	G02116	8910169410	B010	177104019101	S01	19980216	31	1842	5667	26157	0	08
200012	00689	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200012	00689	EI330	G02116	8910169410	B012	177104020801	S01	19970915	31	4143	3662	6792	0	08
200012	00689	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200012	00689	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200012	00689	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200012	00689	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	31	6187	9428	6578	0	08
200012	00689	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200012	00689	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	12
200012	00689	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200012	00689	EI330	G02116		B020	177104025600	S01	19950729	31	10364	10715	30803	0	11
200012	00689	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
200012	00689	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200012	00689	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200012	00689	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200012	00689	EI330	G02116	8910169410	B025	177104030100	S01	19860519	31	1065	11537	4127	0	08
200012	00689	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200012	00689	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200012	00689	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
200012	00689	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200012	00689	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200012	00689	EI330	G02116	8910169320	B032	177104037300	S01	19750301	31	1529	1464	21148	0	08
200012	00689	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200012	00689	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	12
200012	00689	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	5	88	836	199	0	08
200012	00689	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200012	00689	EI330	G02116		B037	177104139301	S01	19950708	31	1934	40634	32683	0	11
200012	00689	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	31	4144	86019	38827	0	11
200012	00689	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	30	12145	48316	36106	0	11
200001	00771	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200001	00771	EI330	G02118		A002	177104006900	S01	19770721	31	652	1631	5645	0	09
200001	00771	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00771	EI330	G02118		A004	177104007100	S02	19800211	0	0	0	0	0	12
200001	00771	EI330	G02118		A005	177104007203	S01	19970224	31	4871	2326	1189	0	09
200001	00771	EI330	G02118		A006	177104010402	S01	19970804	29	244	674	55	0	09
200001	00771	EI330	G02118		A008	177104014601	S01	19940423	31	5554	5728	281	0	09
200001	00771	EI330	G02118		A010	177104017301	S01	19940225	31	51	14698	0	0	11
200001	00771	EI330	G02118		A011	177104017700	S02	19881119	31	1464	2736	21	0	09
200001	00771	EI330	G02118		A012	177104019901	S01	19970421	31	1918	2349	412	0	09
200001	00771	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200001	00771	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200001	00771	EI330	G02118		A014	177104019801	S01	19990629	31	11942	7932	32829	0	08
200001	00771	EI330	G02118		A015	177104021801	S01	19970326	31	586	915	844	0	09
200001	00771	EI330	G02118		A017	177104017201	S04	19970602	31	2088	1755	806	0	09
200001	00771	EI330	G02118		A020	177104083700	S01	19820520	31	2241	1936	6170	0	09
200001	00771	EI330	G02118		A021	177104129303	S01	19930522	31	1707	2771	695	0	09
200001	00771	EI330	G02118		B001	177104024901	S01	19920715	31	825	2957	8921	0	09
200001	00771	EI330	G02118		B006	177104027301	S01	19921130	31	8760	5172	7139	0	09
200001	00771	EI330	G02118		B011	177104035100	S01	19830902	31	8578	4941	17431	0	09
200001	00771	EI330	G02118		B012	177104034306	S02	19980330	31	5104	2581	8209	0	09
200001	00771	EI330	G02118		B014	177104038101	S01	19920906	31	15790	11266	16558	0	08
200001	00771	EI330	G02118		B015	177104038000	S01	19880705	31	4331	19006	1591	0	09
200001	00771	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200001	00771	EI330	G02118		B019	177104042601	S01	19920505	31	5084	28849	5806	0	08
200002	00771	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200002	00771	EI330	G02118		A002	177104006900	S01	19770721	29	553	952	4750	0	09
200002	00771	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	13
200002	00771	EI330	G02118		A004	177104007100	S02	19800211	0	0	0	0	0	12
200002	00771	EI330	G02118		A005	177104007203	S01	19970224	29	4248	1587	1068	0	09
200002	00771	EI330	G02118		A006	177104010402	S01	19970804	29	197	320	49	0	09
200002	00771	EI330	G02118		A008	177104014601	S01	19940423	26	3880	3613	172	0	09
200002	00771	EI330	G02118		A010	177104017301	S01	19940225	29	37	8393	122	0	11
200002	00771	EI330	G02118		A011	177104017700	S02	19881119	29	1256	1989	26	0	09
200002	00771	EI330	G02118		A012	177104019901	S01	19970421	29	1565	1086	628	0	09
200002	00771	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200002	00771	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00771	EI330	G02118		A014	177104019801	S01	19990629	29	12097	5165	58028	0	08
200002	00771	EI330	G02118		A015	177104021801	S01	19970326	29	383	596	892	0	09
200002	00771	EI330	G02118		A017	177104017201	S04	19970602	29	2038	1613	943	0	09
200002	00771	EI330	G02118		A020	177104083700	S01	19820520	29	1600	1372	5917	0	09
200002	00771	EI330	G02118		A021	177104129303	S01	19930522	29	1167	1944	463	0	09
200002	00771	EI330	G02118		B001	177104024901	S01	19920715	29	764	1947	8199	0	09
200002	00771	EI330	G02118		B006	177104027301	S01	19921130	29	7245	3598	6676	0	09
200002	00771	EI330	G02118		B011	177104035100	S01	19830902	29	7800	4129	16409	0	09
200002	00771	EI330	G02118		B012	177104034306	S02	19980330	29	3630	3661	8888	0	09
200002	00771	EI330	G02118		B014	177104038101	S01	19920906	29	15436	9508	14197	0	08
200002	00771	EI330	G02118		B015	177104038000	S01	19880705	29	3873	16186	1444	0	09
200002	00771	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200002	00771	EI330	G02118		B019	177104042601	S01	19920505	29	4033	25213	5356	0	08
200003	00771	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200003	00771	EI330	G02118		A002	177104006900	S01	19770721	30	770	542	7011	0	09
200003	00771	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	13
200003	00771	EI330	G02118		A004	177104007100	S02	19800211	0	0	0	0	0	12
200003	00771	EI330	G02118		A005	177104007203	S01	19970224	30	4099	1627	1025	0	09
200003	00771	EI330	G02118		A006	177104010402	S01	19970804	30	242	482	21	0	09
200003	00771	EI330	G02118		A008	177104014601	S01	19940423	30	5059	6160	367	0	09
200003	00771	EI330	G02118		A010	177104017301	S01	19940225	30	30	9559	0	0	11
200003	00771	EI330	G02118		A011	177104017700	S02	19881119	30	1120	1569	10	0	09
200003	00771	EI330	G02118		A012	177104019901	S01	19970421	30	1524	1409	587	0	09
200003	00771	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200003	00771	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200003	00771	EI330	G02118		A014	177104019801	S01	19990629	31	9757	3237	28385	0	08
200003	00771	EI330	G02118		A015	177104021801	S01	19970326	30	447	296	537	0	09
200003	00771	EI330	G02118		A017	177104017201	S04	19970602	30	1961	2185	1000	0	09
200003	00771	EI330	G02118		A020	177104083700	S01	19820520	30	1910	1562	8172	0	09
200003	00771	EI330	G02118		A021	177104129303	S01	19930522	30	1362	3451	675	0	09
200003	00771	EI330	G02118		B001	177104024901	S01	19920715	17	388	1491	3587	0	09
200003	00771	EI330	G02118		B006	177104027301	S01	19921130	31	7017	3769	6673	0	09
200003	00771	EI330	G02118		B011	177104035100	S01	19830902	31	7981	5715	15788	0	09
200003	00771	EI330	G02118		B012	177104034306	S02	19980330	28	3277	2425	8442	0	09

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00771	EI330	G02118		B014	177104038101	S01	19920906	31	15047	10990	15887	0	08
200003	00771	EI330	G02118		B015	177104038000	S01	19880705	29	3501	17220	1318	0	09
200003	00771	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200003	00771	EI330	G02118		B019	177104042601	S01	19920505	29	3999	26091	4740	0	08
200004	00771	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200004	00771	EI330	G02118		A002	177104006900	S01	19770721	30	775	888	6772	0	09
200004	00771	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	13
200004	00771	EI330	G02118		A004	177104007100	S02	19800211	0	0	0	0	0	12
200004	00771	EI330	G02118		A005	177104007203	S01	19970224	30	4813	2373	1073	0	09
200004	00771	EI330	G02118		A006	177104010402	S01	19970804	30	95	1067	9	0	09
200004	00771	EI330	G02118		A008	177104014601	S01	19940423	30	5164	6976	413	0	09
200004	00771	EI330	G02118		A010	177104017301	S01	19940225	30	8	16527	6	0	11
200004	00771	EI330	G02118		A011	177104017700	S02	19881119	29	781	2386	9	0	09
200004	00771	EI330	G02118		A012	177104019901	S01	19970421	30	1643	1564	421	0	09
200004	00771	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200004	00771	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200004	00771	EI330	G02118		A014	177104019801	S01	19990629	30	7235	3176	25514	0	08
200004	00771	EI330	G02118		A015	177104021801	S01	19970326	30	441	852	939	0	09
200004	00771	EI330	G02118		A017	177104017201	S04	19970602	30	2091	2708	1186	0	09
200004	00771	EI330	G02118		A020	177104083700	S01	19820520	30	2783	3491	7367	0	09
200004	00771	EI330	G02118		A021	177104129303	S01	19930522	29	1511	4016	605	0	09
200004	00771	EI330	G02118		B001	177104024901	S01	19920715	27	861	4161	8325	0	09
200004	00771	EI330	G02118		B006	177104027301	S01	19921130	30	6607	3805	8097	0	09
200004	00771	EI330	G02118		B011	177104035100	S01	19830902	30	8284	6339	17380	0	09
200004	00771	EI330	G02118		B012	177104034306	S02	19980330	30	4562	3044	9440	0	09
200004	00771	EI330	G02118		B014	177104038101	S01	19920906	30	13836	10314	16151	0	08
200004	00771	EI330	G02118		B015	177104038000	S01	19880705	30	3631	16890	1349	0	09
200004	00771	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200004	00771	EI330	G02118		B019	177104042601	S01	19920505	30	4384	28933	5830	0	08
200005	00771	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200005	00771	EI330	G02118		A002	177104006900	S01	19770721	31	889	1454	8245	0	09
200005	00771	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	13
200005	00771	EI330	G02118		A004	177104007100	S02	19800211	0	0	0	0	0	12
200005	00771	EI330	G02118		A005	177104007203	S01	19970224	31	3297	1908	710	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00771	EI330	G02118		A006	177104010402	S01	19970804	31	699	1294	73	0	09
200005	00771	EI330	G02118		A008	177104014601	S01	19940423	31	4649	7540	324	0	09
200005	00771	EI330	G02118		A010	177104017301	S01	19940225	31	0	17411	0	0	11
200005	00771	EI330	G02118		A011	177104017700	S02	19881119	29	937	3104	19	0	09
200005	00771	EI330	G02118		A012	177104019901	S01	19970421	31	1509	1626	342	0	09
200005	00771	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200005	00771	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200005	00771	EI330	G02118		A014	177104019801	S01	19990629	31	7042	3148	24976	0	08
200005	00771	EI330	G02118		A015	177104021801	S01	19970326	31	444	1211	965	0	09
200005	00771	EI330	G02118		A017	177104017201	S04	19970602	31	1774	4488	813	0	09
200005	00771	EI330	G02118		A020	177104083700	S01	19820520	31	3018	4396	10026	0	09
200005	00771	EI330	G02118		A021	177104129303	S01	19930522	31	1434	5093	481	0	09
200005	00771	EI330	G02118		B001	177104024901	S01	19920715	31	959	3904	8600	0	09
200005	00771	EI330	G02118		B006	177104027301	S01	19921130	31	6852	4612	8157	0	09
200005	00771	EI330	G02118		B011	177104035100	S01	19830902	31	8100	4726	16765	0	09
200005	00771	EI330	G02118		B012	177104034306	S02	19980330	31	4618	3461	10175	0	09
200005	00771	EI330	G02118		B014	177104038101	S01	19920906	31	13638	8739	16352	0	08
200005	00771	EI330	G02118		B015	177104038000	S01	19880705	31	3931	13945	1594	0	09
200005	00771	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200005	00771	EI330	G02118		B019	177104042601	S01	19920505	31	4515	25095	5420	0	08
200006	00771	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200006	00771	EI330	G02118		A002	177104006900	S01	19770721	18	601	1228	5460	0	09
200006	00771	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	13
200006	00771	EI330	G02118		A004	177104007100	S02	19800211	0	0	0	0	0	12
200006	00771	EI330	G02118		A005	177104007203	S01	19970224	18	776	1109	428	0	09
200006	00771	EI330	G02118		A006	177104010402	S01	19970804	18	222	525	20	0	09
200006	00771	EI330	G02118		A008	177104014601	S01	19940423	18	2867	3795	138	0	09
200006	00771	EI330	G02118		A010	177104017301	S01	19940225	18	6	8726	0	0	11
200006	00771	EI330	G02118		A011	177104017700	S02	19881119	18	725	1630	15	0	09
200006	00771	EI330	G02118		A012	177104019901	S01	19970421	18	952	1082	205	0	09
200006	00771	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200006	00771	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200006	00771	EI330	G02118		A014	177104019801	S01	19990629	25	5555	2487	18840	0	08
200006	00771	EI330	G02118		A015	177104021801	S01	19970326	18	306	524	661	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00771	EI330	G02118		A017	177104017201	S04	19970602	18	1160	1320	391	0	09
200006	00771	EI330	G02118		A020	177104083700	S01	19820520	18	2003	3608	5506	0	09
200006	00771	EI330	G02118		A021	177104129303	S01	19930522	18	980	1993	366	0	09
200006	00771	EI330	G02118		B001	177104024901	S01	19920715	26	915	2570	6775	0	09
200006	00771	EI330	G02118		B006	177104027301	S01	19921130	30	6610	3967	8107	0	09
200006	00771	EI330	G02118		B011	177104035100	S01	19830902	30	8519	5450	16194	0	09
200006	00771	EI330	G02118		B012	177104034306	S02	19980330	30	4349	3466	9328	0	09
200006	00771	EI330	G02118		B014	177104038101	S01	19920906	19	7328	5471	9069	0	08
200006	00771	EI330	G02118		B015	177104038000	S01	19880705	29	2114	11438	825	0	09
200006	00771	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200006	00771	EI330	G02118		B019	177104042601	S01	19920505	28	4301	21164	4702	0	08
200007	00771	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200007	00771	EI330	G02118		A002	177104006900	S01	19770721	22	617	1345	5479	0	09
200007	00771	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	13
200007	00771	EI330	G02118		A004	177104007100	S02	19800211	0	0	0	0	0	12
200007	00771	EI330	G02118		A005	177104007203	S01	19970224	27	1353	1442	522	0	09
200007	00771	EI330	G02118		A006	177104010402	S01	19970804	24	151	279	11	0	09
200007	00771	EI330	G02118		A008	177104014601	S01	19940423	27	4894	7603	315	0	09
200007	00771	EI330	G02118		A010	177104017301	S01	19940225	27	42	9448	0	0	11
200007	00771	EI330	G02118		A011	177104017700	S02	19881119	27	832	1297	17	0	09
200007	00771	EI330	G02118		A012	177104019901	S01	19970421	27	1583	930	332	0	09
200007	00771	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200007	00771	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200007	00771	EI330	G02118		A014	177104019801	S01	19990629	28	6985	3064	25287	0	08
200007	00771	EI330	G02118		A015	177104021801	S01	19970326	27	403	463	929	0	09
200007	00771	EI330	G02118		A017	177104017201	S04	19970602	27	1920	2225	767	0	09
200007	00771	EI330	G02118		A020	177104083700	S01	19820520	24	1662	1363	4836	0	09
200007	00771	EI330	G02118		A021	177104129303	S01	19930522	27	1326	1791	492	0	09
200007	00771	EI330	G02118		B001	177104024901	S01	19920715	25	1039	1778	8642	0	09
200007	00771	EI330	G02118		B006	177104027301	S01	19921130	28	6888	3083	6778	0	09
200007	00771	EI330	G02118		B011	177104035100	S01	19830902	25	6867	2990	13723	0	09
200007	00771	EI330	G02118		B012	177104034306	S02	19980330	28	3912	3407	9027	0	09
200007	00771	EI330	G02118		B014	177104038101	S01	19920906	17	7830	6672	9844	0	08
200007	00771	EI330	G02118		B015	177104038000	S01	19880705	27	2983	8780	1138	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00771	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200007	00771	EI330	G02118		B019	177104042601	S01	19920505	26	3688	18054	4380	0	08
200008	00771	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200008	00771	EI330	G02118		A002	177104006900	S01	19770721	31	625	2075	5709	0	09
200008	00771	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	13
200008	00771	EI330	G02118		A004	177104007100	S02	19800211	0	0	0	0	0	12
200008	00771	EI330	G02118		A005	177104007203	S01	19970224	31	2140	1771	683	0	09
200008	00771	EI330	G02118		A006	177104010402	S01	19970804	3	21	51	2	0	09
200008	00771	EI330	G02118		A007	177104010601	S01	20000813	20	12757	4405	29	0	10
200008	00771	EI330	G02118		A008	177104014601	S01	19940423	31	4207	9413	113	0	09
200008	00771	EI330	G02118		A010	177104017301	S01	19940225	31	231	20549	7	0	11
200008	00771	EI330	G02118		A011	177104017700	S02	19881119	31	961	2215	21	0	09
200008	00771	EI330	G02118		A012	177104019901	S01	19970421	31	1749	1985	412	0	09
200008	00771	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200008	00771	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200008	00771	EI330	G02118		A014	177104019801	S01	19990629	31	8358	4727	34391	0	08
200008	00771	EI330	G02118		A015	177104021801	S01	19970326	31	516	444	1141	0	09
200008	00771	EI330	G02118		A017	177104017201	S04	19970602	31	1932	2075	1054	0	09
200008	00771	EI330	G02118		A020	177104083700	S01	19820520	31	2756	2250	6526	0	09
200008	00771	EI330	G02118		A021	177104129303	S01	19930522	31	1613	4166	701	0	09
200008	00771	EI330	G02118		B001	177104024901	S01	19920715	31	1337	1591	11688	0	09
200008	00771	EI330	G02118		B006	177104027301	S01	19921130	31	7477	4359	8270	0	09
200008	00771	EI330	G02118		B011	177104035100	S01	19830902	31	7688	2814	16664	0	09
200008	00771	EI330	G02118		B012	177104034306	S02	19980330	31	4305	3644	11006	0	09
200008	00771	EI330	G02118		B014	177104038101	S01	19920906	31	12821	8223	17468	0	08
200008	00771	EI330	G02118		B015	177104038000	S01	19880705	31	4068	9412	1570	0	09
200008	00771	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200008	00771	EI330	G02118		B019	177104042601	S01	19920505	31	4331	22002	6196	0	08
200009	00771	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200009	00771	EI330	G02118		A002	177104006900	S01	19770721	27	422	1788	4193	0	09
200009	00771	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	13
200009	00771	EI330	G02118		A004	177104007100	S02	19800211	0	0	0	0	0	12
200009	00771	EI330	G02118		A005	177104007203	S01	19970224	27	1242	801	391	0	09
200009	00771	EI330	G02118		A007	177104010601	S01	20000813	27	20356	8828	72	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00771	EI330	G02118		A008	177104014601	S01	19940423	27	3199	4936	197	0	09
200009	00771	EI330	G02118		A010	177104017301	S01	19940225	27	102	14220	1	0	11
200009	00771	EI330	G02118		A011	177104017700	S02	19881119	24	618	1631	14	0	09
200009	00771	EI330	G02118		A012	177104019901	S01	19970421	27	1192	1374	320	0	09
200009	00771	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200009	00771	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200009	00771	EI330	G02118		A014	177104019801	S01	19990629	27	5753	4130	28192	0	08
200009	00771	EI330	G02118		A015	177104021801	S01	19970326	27	361	380	856	0	09
200009	00771	EI330	G02118		A017	177104017201	S04	19970602	27	1426	2024	867	0	09
200009	00771	EI330	G02118		A020	177104083700	S01	19820520	27	2007	1965	5226	0	09
200009	00771	EI330	G02118		A021	177104129303	S01	19930522	28	1333	2972	422	0	09
200009	00771	EI330	G02118		B001	177104024901	S01	19920715	27	941	550	7464	0	09
200009	00771	EI330	G02118		B006	177104027301	S01	19921130	26	6077	2729	6503	0	09
200009	00771	EI330	G02118		B011	177104035100	S01	19830902	27	5857	1671	13600	0	09
200009	00771	EI330	G02118		B012	177104034306	S02	19980330	27	3265	1312	9069	0	09
200009	00771	EI330	G02118		B014	177104038101	S01	19920906	26	11101	7166	14256	0	08
200009	00771	EI330	G02118		B015	177104038000	S01	19880705	27	2914	6561	1320	0	09
200009	00771	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200009	00771	EI330	G02118		B019	177104042601	S01	19920505	26	3123	18082	4554	0	08
200010	00771	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200010	00771	EI330	G02118		A002	177104006900	S01	19770721	31	644	1907	6050	0	09
200010	00771	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	13
200010	00771	EI330	G02118		A004	177104007100	S02	19800211	0	0	0	0	0	12
200010	00771	EI330	G02118		A005	177104007203	S01	19970224	31	1902	1135	574	0	09
200010	00771	EI330	G02118		A007	177104010601	S01	20000813	31	28709	10863	7	0	08
200010	00771	EI330	G02118		A008	177104014601	S01	19940423	31	4664	6105	129	0	09
200010	00771	EI330	G02118		A010	177104017301	S01	19940225	20	112	13944	2	0	11
200010	00771	EI330	G02118		A011	177104017700	S02	19881119	5	158	394	3	0	09
200010	00771	EI330	G02118		A012	177104019901	S01	19970421	31	1622	1744	406	0	09
200010	00771	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200010	00771	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200010	00771	EI330	G02118		A014	177104019801	S01	19990629	31	3550	3383	26855	0	08
200010	00771	EI330	G02118		A015	177104021801	S01	19970326	31	418	964	976	0	09
200010	00771	EI330	G02118		A017	177104017201	S04	19970602	31	1444	2700	848	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00771	EI330	G02118		A020	177104083700	S01	19820520	31	2148	1845	5463	0	09
200010	00771	EI330	G02118		A021	177104129303	S01	19930522	31	1661	3847	578	0	09
200010	00771	EI330	G02118		B001	177104024901	S01	19920715	24	822	726	6045	0	09
200010	00771	EI330	G02118		B006	177104027301	S01	19921130	31	6805	3470	8254	0	09
200010	00771	EI330	G02118		B011	177104035100	S01	19830902	31	7380	1838	17088	0	09
200010	00771	EI330	G02118		B012	177104034306	S02	19980330	31	3827	2834	10279	0	09
200010	00771	EI330	G02118		B014	177104038101	S01	19920906	31	13858	7513	15561	0	08
200010	00771	EI330	G02118		B015	177104038000	S01	19880705	31	3433	6563	1492	0	09
200010	00771	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200010	00771	EI330	G02118		B019	177104042601	S01	19920505	25	3068	16630	4277	0	08
200011	00771	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200011	00771	EI330	G02118		A002	177104006900	S01	19770721	30	664	2218	5893	0	09
200011	00771	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	13
200011	00771	EI330	G02118		A004	177104007100	S02	19800211	0	0	0	0	0	15
200011	00771	EI330	G02118		A005	177104007203	S01	19970224	30	2114	1588	532	0	09
200011	00771	EI330	G02118		A006	177104010404	S01	20001118	30	4600	3687	270	0	08
200011	00771	EI330	G02118		A007	177104010601	S01	20000813	30	27555	12344	28	0	08
200011	00771	EI330	G02118		A008	177104014601	S01	19940423	30	3865	5784	77	0	09
200011	00771	EI330	G02118		A010	177104017301	S01	19940225	0	0	0	0	0	13
200011	00771	EI330	G02118		A011	177104017700	S02	19881119	0	0	0	0	0	12
200011	00771	EI330	G02118		A012	177104019901	S01	19970421	30	1451	2587	314	0	09
200011	00771	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200011	00771	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200011	00771	EI330	G02118		A014	177104019801	S01	19990629	30	4252	7487	27003	0	08
200011	00771	EI330	G02118		A015	177104021801	S01	19970326	30	197	1294	456	0	09
200011	00771	EI330	G02118		A017	177104017201	S04	19970602	30	1174	2611	710	0	09
200011	00771	EI330	G02118		A020	177104083700	S01	19820520	30	1015	6213	8350	0	09
200011	00771	EI330	G02118		A021	177104129303	S01	19930522	30	1498	4240	728	0	09
200011	00771	EI330	G02118		B001	177104024901	S01	19920715	30	1328	1692	8427	0	09
200011	00771	EI330	G02118		B006	177104027301	S01	19921130	30	7189	3647	7484	0	09
200011	00771	EI330	G02118		B011	177104035100	S01	19830902	29	7827	1739	16185	0	09
200011	00771	EI330	G02118		B012	177104034306	S02	19980330	30	3541	1686	10067	0	09
200011	00771	EI330	G02118		B014	177104038101	S01	19920906	30	12031	6726	16320	0	08
200011	00771	EI330	G02118		B015	177104038000	S01	19880705	30	3053	5935	1308	0	09

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00771	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200011	00771	EI330	G02118		B019	177104042601	S01	19920505	0	0	0	0	0	12
200012	00771	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200012	00771	EI330	G02118		A002	177104006900	S01	19770721	31	698	3417	8711	0	09
200012	00771	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	13
200012	00771	EI330	G02118		A005	177104007203	S01	19970224	31	2030	1824	509	0	09
200012	00771	EI330	G02118		A006	177104010404	S01	20001118	0	0	0	0	0	12
200012	00771	EI330	G02118		A007	177104010601	S01	20000813	31	23228	10336	1928	0	08
200012	00771	EI330	G02118		A008	177104014601	S01	19940423	31	3952	7630	162	0	09
200012	00771	EI330	G02118		A010	177104017301	S01	19940225	0	0	0	0	0	13
200012	00771	EI330	G02118		A011	177104017700	S02	19881119	0	0	0	0	0	12
200012	00771	EI330	G02118		A012	177104019901	S01	19970421	31	1362	2342	317	0	09
200012	00771	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200012	00771	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200012	00771	EI330	G02118		A014	177104019801	S01	19990629	31	7401	7216	28504	0	08
200012	00771	EI330	G02118		A015	177104021801	S01	19970326	31	302	213	850	0	09
200012	00771	EI330	G02118		A017	177104017201	S04	19970602	30	1415	3045	1042	0	09
200012	00771	EI330	G02118		A020	177104083700	S01	19820520	31	475	5744	9160	0	09
200012	00771	EI330	G02118		A021	177104129303	S01	19930522	31	1386	3955	728	0	09
200012	00771	EI330	G02118		B001	177104024901	S01	19920715	31	2055	1904	8389	0	09
200012	00771	EI330	G02118		B006	177104027301	S01	19921130	31	7227	2462	7859	0	09
200012	00771	EI330	G02118		B011	177104035100	S01	19830902	31	8036	2205	16900	0	09
200012	00771	EI330	G02118		B012	177104034306	S02	19980330	31	3799	1370	10199	0	09
200012	00771	EI330	G02118		B014	177104038101	S01	19920906	31	11545	6161	17550	0	08
200012	00771	EI330	G02118		B015	177104038000	S01	19880705	31	3035	4786	1532	0	09
200012	00771	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200012	00771	EI330	G02118		B019	177104042601	S01	19920505	20	1238	2897	2171	0	08
200001	01687	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200001	01687	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200001	01687	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200001	01687	EC033	G02127		A003	177034005000	S04	19881118	29	86	81313	313	0	11
200001	01687	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200001	01687	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01687	EC033	G02127		A005	177034005400	D01	19731231	29	117	60115	262	0	11
200001	01687	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200001	01687	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200001	01687	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	12
200001	01687	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200001	01687	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200001	01687	EC033	G02127		B006	177034084300	S02	19991223	0	0	0	0	0	13
200001	01687	EC033	G02127		D001	177034046700	S02	19880219	0	0	0	0	0	13
200001	01687	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200001	01687	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200001	01687	EC033	G02127		D004	177034083900	S02	19971207	29	151	17474	398	0	11
200002	01687	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200002	01687	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200002	01687	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200002	01687	EC033	G02127		A003	177034005000	S04	19881118	27	86	75271	293	0	11
200002	01687	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200002	01687	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200002	01687	EC033	G02127		A005	177034005400	D01	19731231	27	119	55604	244	0	11
200002	01687	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200002	01687	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200002	01687	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	12
200002	01687	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200002	01687	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200002	01687	EC033	G02127		B006	177034084300	S02	19991223	0	0	0	0	0	13
200002	01687	EC033	G02127		D001	177034046700	S02	19880219	0	0	0	0	0	13
200002	01687	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200002	01687	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200002	01687	EC033	G02127		D004	177034083900	S02	19971207	7	38	3329	68	0	11
200003	01687	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200003	01687	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200003	01687	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200003	01687	EC033	G02127		A003	177034005000	S04	19881118	31	104	90136	477	0	11
200003	01687	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200003	01687	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01687	EC033	G02127		A005	177034005400	D01	19731231	31	144	66625	291	0	11
200003	01687	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200003	01687	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200003	01687	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	12
200003	01687	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200003	01687	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200003	01687	EC033	G02127		B006	177034084300	S03	20000328	8	57	18026	79	0	11
200003	01687	EC033	G02127		B006	177034084300	S02	19991223	0	0	0	0	0	15
200003	01687	EC033	G02127		D001	177034046700	S02	19880219	0	0	0	0	0	13
200003	01687	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200003	01687	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200003	01687	EC033	G02127		D004	177034083900	S02	19971207	0	0	0	0	0	17
200004	01687	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200004	01687	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200004	01687	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200004	01687	EC033	G02127		A003	177034005000	S04	19881118	30	78	66584	274	0	11
200004	01687	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200004	01687	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200004	01687	EC033	G02127		A005	177034005400	D01	19731231	30	98	64164	280	0	11
200004	01687	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200004	01687	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200004	01687	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	12
200004	01687	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200004	01687	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200004	01687	EC033	G02127		B006	177034084300	S03	20000328	30	530	72292	0	0	11
200004	01687	EC033	G02127		D001	177034046700	S02	19880219	0	0	0	0	0	13
200004	01687	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200004	01687	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200004	01687	EC033	G02127		D004	177034083900	S03	20000404	26	1353	125532	8	0	11
200004	01687	EC033	G02127		D004	177034083900	S02	19971207	0	0	0	0	0	15
200005	01687	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200005	01687	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200005	01687	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200005	01687	EC033	G02127		A003	177034005000	S04	19881118	25	30	57823	195	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01687	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200005	01687	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200005	01687	EC033	G02127		A005	177034005400	D01	19731231	25	44	55037	224	0	11
200005	01687	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200005	01687	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200005	01687	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	12
200005	01687	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200005	01687	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200005	01687	EC033	G02127		B006	177034084300	S03	20000328	6	44	14567	590	0	11
200005	01687	EC033	G02127		D001	177034046700	S02	19880219	0	0	0	0	0	13
200005	01687	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200005	01687	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200005	01687	EC033	G02127		D004	177034083900	S03	20000404	24	1384	180225	0	0	11
200006	01687	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200006	01687	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200006	01687	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200006	01687	EC033	G02127		A003	177034005000	S04	19881118	30	30	75305	225	0	11
200006	01687	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200006	01687	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200006	01687	EC033	G02127		A005	177034005400	D01	19731231	30	92	63856	263	0	11
200006	01687	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200006	01687	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200006	01687	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	12
200006	01687	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200006	01687	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200006	01687	EC033	G02127		B006	177034084300	S03	20000328	16	47	31277	1465	0	11
200006	01687	EC033	G02127		D001	177034046700	S02	19880219	0	0	0	0	0	13
200006	01687	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200006	01687	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200006	01687	EC033	G02127		D004	177034083900	S03	20000404	30	2151	259061	0	0	11
200007	01687	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200007	01687	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200007	01687	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200007	01687	EC033	G02127		A003	177034005000	S04	19881118	30	31	70919	217	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01687	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200007	01687	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200007	01687	EC033	G02127		A005	177034005400	D01	19731231	30	91	59332	249	0	11
200007	01687	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200007	01687	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200007	01687	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	12
200007	01687	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200007	01687	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200007	01687	EC033	G02127		B006	177034084300	S03	20000328	12	13	20597	2124	0	11
200007	01687	EC033	G02127		D001	177034046700	S02	19880219	0	0	0	0	0	13
200007	01687	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200007	01687	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200007	01687	EC033	G02127		D004	177034083900	S03	20000404	16	961	104630	0	0	11
200008	01687	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200008	01687	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200008	01687	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200008	01687	EC033	G02127		A003	177034005000	S04	19881118	30	133	71950	555	0	11
200008	01687	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200008	01687	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200008	01687	EC033	G02127		A005	177034005400	D01	19731231	30	99	54447	265	0	11
200008	01687	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200008	01687	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200008	01687	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	12
200008	01687	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200008	01687	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200008	01687	EC033	G02127		B006	177034084300	S03	20000328	14	104	26135	1265	0	11
200008	01687	EC033	G02127		D001	177034046700	S02	19880219	0	0	0	0	0	13
200008	01687	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200008	01687	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200008	01687	EC033	G02127		D004	177034083900	S03	20000404	31	2452	298931	0	0	11
200009	01687	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200009	01687	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200009	01687	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200009	01687	EC033	G02127		A003	177034005000	S04	19881118	30	117	74277	330	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01687	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200009	01687	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200009	01687	EC033	G02127		A005	177034005400	D01	19731231	30	69	56036	270	0	11
200009	01687	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200009	01687	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200009	01687	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	12
200009	01687	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200009	01687	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200009	01687	EC033	G02127		B006	177034084300	S03	20000328	22	114	44475	2281	0	11
200009	01687	EC033	G02127		D001	177034046700	S02	19880219	0	0	0	0	0	13
200009	01687	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200009	01687	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200009	01687	EC033	G02127		D004	177034083900	S03	20000404	30	2453	302294	0	0	11
200010	01687	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200010	01687	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200010	01687	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200010	01687	EC033	G02127		A003	177034005000	S04	19881118	30	59	80002	359	0	11
200010	01687	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200010	01687	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200010	01687	EC033	G02127		A005	177034005400	D01	19731231	30	67	58248	257	0	11
200010	01687	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200010	01687	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200010	01687	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	12
200010	01687	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200010	01687	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200010	01687	EC033	G02127		B006	177034084300	S03	20000328	0	0	0	0	0	13
200010	01687	EC033	G02127		D001	177034046700	S02	19880219	0	0	0	0	0	13
200010	01687	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200010	01687	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200010	01687	EC033	G02127		D004	177034083900	S03	20000404	31	2110	312394	0	0	11
200011	01687	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200011	01687	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200011	01687	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200011	01687	EC033	G02127		A003	177034005000	S04	19881118	30	95	87280	362	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01687	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200011	01687	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200011	01687	EC033	G02127		A005	177034005400	D01	19731231	30	152	81206	391	0	11
200011	01687	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200011	01687	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200011	01687	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	12
200011	01687	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200011	01687	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200011	01687	EC033	G02127		B006	177034084300	S03	20000328	0	0	0	0	0	13
200011	01687	EC033	G02127		D001	177034046700	S02	19880219	0	0	0	0	0	13
200011	01687	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200011	01687	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200011	01687	EC033	G02127		D004	177034083900	S03	20000404	30	2219	293515	0	0	11
200012	01687	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200012	01687	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200012	01687	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200012	01687	EC033	G02127		A003	177034005000	S04	19881118	30	60	87817	385	0	11
200012	01687	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200012	01687	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200012	01687	EC033	G02127		A005	177034005400	D01	19731231	30	98	92825	414	0	11
200012	01687	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200012	01687	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200012	01687	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	12
200012	01687	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200012	01687	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200012	01687	EC033	G02127		B006	177034084300	S03	20000328	0	0	0	0	0	13
200012	01687	EC033	G02127		D001	177034046700	S02	19880219	0	0	0	0	0	13
200012	01687	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200012	01687	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200012	01687	EC033	G02127		D004	177034083900	S03	20000404	26	1477	290949	86	0	11
200001	00059	SM115	G02130		007	177084043501	S01	19820202	0	0	0	0	0	13
200001	00059	SM107	G02130		A001	177084016900	S01	19841211	30	1757	3672	1499	0	08
200001	00059	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00059	SM107	G02130		A004	177084036100	S01	19790629	0	0	0	0	0	12
200001	00059	SM107	G02130		A005	177084038800	S03	19970207	31	96	43581	0	0	11
200001	00059	SM107	G02130		A006A	177084040200	S02	19900506	30	5035	2545	314	0	08
200001	00059	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200001	00059	SM107	G02130		A008A	177084040700	S02	19860812	0	0	0	0	0	12
200001	00059	SM107	G02130		A009	177084041200	S01	19791025	10	219	1578	219	0	08
200001	00059	SM107	G02130		A010	177084041700	S01	19800614	30	1032	0	2258	0	08
200001	00059	SM107	G02130		A011A	177084043000	S02	19820117	0	0	0	0	0	13
200001	00059	SM107	G02130		A014	177084045400	S01	19900801	30	2389	0	3592	0	08
200001	00059	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200001	00059	SM107	G02130		A016B	177084048100	S03	19900520	30	556	0	2197	0	08
200002	00059	SM115	G02130		007	177084043501	S01	19820202	0	0	0	0	0	13
200002	00059	SM107	G02130		A001	177084016900	S01	19841211	27	1404	2880	1205	0	08
200002	00059	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200002	00059	SM107	G02130		A004	177084036100	S01	19790629	2	33	103	300	0	08
200002	00059	SM107	G02130		A005	177084038800	S03	19970207	29	107	42686	0	0	11
200002	00059	SM107	G02130		A006A	177084040200	S02	19900506	27	4286	2796	278	0	08
200002	00059	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200002	00059	SM107	G02130		A008A	177084040700	S02	19860812	0	0	0	0	0	12
200002	00059	SM107	G02130		A009	177084041200	S01	19791025	15	339	2533	339	0	08
200002	00059	SM107	G02130		A010	177084041700	S01	19800614	27	795	0	1818	0	08
200002	00059	SM107	G02130		A011A	177084043000	S02	19820117	0	0	0	0	0	13
200002	00059	SM107	G02130		A014	177084045400	S01	19900801	27	1584	507	2377	0	08
200002	00059	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200002	00059	SM107	G02130		A016B	177084048100	S03	19900520	26	513	0	2045	0	08
200003	00059	SM115	G02130		007	177084043501	S01	19820202	0	0	0	0	0	13
200003	00059	SM107	G02130		A001	177084016900	S01	19841211	30	1786	1800	1476	0	08
200003	00059	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200003	00059	SM107	G02130		A004	177084036100	S01	19790629	26	799	1380	5589	0	08
200003	00059	SM107	G02130		A005	177084038800	S03	19970207	31	139	33396	0	0	11
200003	00059	SM107	G02130		A006A	177084040200	S02	19900506	30	5374	3520	332	0	08
200003	00059	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200003	00059	SM107	G02130		A008A	177084040700	S02	19860812	0	0	0	0	0	12
200003	00059	SM107	G02130		A009	177084041200	S01	19791025	15	698	1049	698	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00059	SM107	G02130		A010	177084041700	S01	19800614	30	873	0	2027	0	08
200003	00059	SM107	G02130		A011A	177084043000	S02	19820117	0	0	0	0	0	13
200003	00059	SM107	G02130		A014	177084045400	S01	19900801	30	2008	1050	2562	0	08
200003	00059	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200003	00059	SM107	G02130		A016B	177084048100	S03	19900520	30	675	0	2549	0	08
200004	00059	SM115	G02130		007	177084043501	S01	19820202	0	0	0	0	0	13
200004	00059	SM107	G02130		A001	177084016900	S01	19841211	30	1904	1614	1571	0	08
200004	00059	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200004	00059	SM107	G02130		A004	177084036100	S01	19790629	30	170	0	3708	0	08
200004	00059	SM107	G02130		A005	177084038800	S03	19970207	30	2115	24778	264	0	11
200004	00059	SM107	G02130		A006A	177084040200	S02	19900506	30	4519	2669	238	0	08
200004	00059	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200004	00059	SM107	G02130		A008A	177084040700	S02	19860812	0	0	0	0	0	12
200004	00059	SM107	G02130		A009	177084041200	S01	19791025	30	1643	313	1644	0	08
200004	00059	SM107	G02130		A010	177084041700	S01	19800614	30	1120	2603	2040	0	08
200004	00059	SM107	G02130		A011A	177084043000	S02	19820117	0	0	0	0	0	13
200004	00059	SM107	G02130		A014	177084045400	S01	19900801	30	2192	0	3311	0	08
200004	00059	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200004	00059	SM107	G02130		A016B	177084048100	S03	19900520	30	715	0	2865	0	08
200005	00059	SM115	G02130		007	177084043501	S01	19820202	0	0	0	0	0	13
200005	00059	SM107	G02130		A001	177084016900	S01	19841211	31	1732	1563	1546	0	08
200005	00059	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200005	00059	SM107	G02130		A004	177084036100	S01	19790629	31	147	0	3505	0	08
200005	00059	SM107	G02130		A005	177084038800	S03	19970207	31	1625	22363	89	0	11
200005	00059	SM107	G02130		A006A	177084040200	S02	19900506	31	4991	3561	252	0	08
200005	00059	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200005	00059	SM107	G02130		A008A	177084040700	S02	19860812	0	0	0	0	0	12
200005	00059	SM107	G02130		A009	177084041200	S01	19791025	31	1595	2438	1595	0	08
200005	00059	SM107	G02130		A010	177084041700	S01	19800614	31	1215	685	2257	0	08
200005	00059	SM107	G02130		A011A	177084043000	S02	19820117	0	0	0	0	0	13
200005	00059	SM107	G02130		A014	177084045400	S01	19900801	31	2191	0	3299	0	08
200005	00059	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200005	00059	SM107	G02130		A016B	177084048100	S03	19900520	31	643	0	2501	0	08
200006	00059	SM115	G02130		007	177084043501	S01	19820202	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00059	SM107	G02130		A001	177084016900	S01	19841211	30	2277	1446	1919	0	08
200006	00059	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200006	00059	SM107	G02130		A004	177084036100	S01	19790629	24	202	280	3743	0	08
200006	00059	SM107	G02130		A005	177084038800	S03	19970207	30	1490	18701	28	0	11
200006	00059	SM107	G02130		A006A	177084040200	S02	19900506	30	4214	1048	230	0	08
200006	00059	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200006	00059	SM107	G02130		A008A	177084040700	S02	19860812	0	0	0	0	0	12
200006	00059	SM107	G02130		A009	177084041200	S01	19791025	30	1659	2564	1659	0	08
200006	00059	SM107	G02130		A010	177084041700	S01	19800614	30	1054	0	2378	0	08
200006	00059	SM107	G02130		A011A	177084043000	S02	19820117	0	0	0	0	0	13
200006	00059	SM107	G02130		A014	177084045400	S01	19900801	30	2206	0	3269	0	08
200006	00059	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200006	00059	SM107	G02130		A016B	177084048100	S03	19900520	30	559	0	2262	0	08
200007	00059	SM115	G02130		007	177084043501	S01	19820202	0	0	0	0	0	13
200007	00059	SM107	G02130		A001	177084016900	S01	19841211	31	2120	150	1730	0	08
200007	00059	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200007	00059	SM107	G02130		A004	177084036100	S01	19790629	0	0	0	0	0	12
200007	00059	SM107	G02130		A005	177084038800	S03	19970207	31	1807	16184	5027	0	11
200007	00059	SM107	G02130		A006A	177084040200	S02	19900506	31	4560	3505	226	0	08
200007	00059	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200007	00059	SM107	G02130		A008A	177084040700	S02	19860812	0	0	0	0	0	12
200007	00059	SM107	G02130		A009	177084041200	S01	19791025	31	1523	2562	1523	0	08
200007	00059	SM107	G02130		A010	177084041700	S01	19800614	31	1246	0	2840	0	08
200007	00059	SM107	G02130		A011A	177084043000	S02	19820117	0	0	0	0	0	13
200007	00059	SM107	G02130		A014	177084045400	S01	19900801	31	2064	0	3125	0	08
200007	00059	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200007	00059	SM107	G02130		A016B	177084048100	S03	19900520	31	546	0	2174	0	08
200008	00059	SM115	G02130		007	177084043501	S01	19820202	0	0	0	0	0	13
200008	00059	SM107	G02130		A001	177084016900	S01	19841211	31	2042	814	1679	0	08
200008	00059	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200008	00059	SM107	G02130		A004	177084036100	S01	19790629	0	0	0	0	0	12
200008	00059	SM107	G02130		A005	177084038800	S03	19970207	31	2443	17199	5435	0	11
200008	00059	SM107	G02130		A006A	177084040200	S02	19900506	31	4826	3666	249	0	08
200008	00059	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00059	SM107	G02130		A008A	177084040700	S02	19860812	0	0	0	0	0	12
200008	00059	SM107	G02130		A009	177084041200	S01	19791025	31	1093	2178	1093	0	08
200008	00059	SM107	G02130		A010	177084041700	S01	19800614	31	1266	0	2933	0	08
200008	00059	SM107	G02130		A011A	177084043000	S02	19820117	0	0	0	0	0	13
200008	00059	SM107	G02130		A014	177084045400	S01	19900801	31	1690	0	3037	0	08
200008	00059	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200008	00059	SM107	G02130		A016B	177084048100	S03	19900520	31	701	0	2803	0	08
200009	00059	SM115	G02130		007	177084043501	S01	19820202	0	0	0	0	0	13
200009	00059	SM107	G02130		A001	177084016900	S01	19841211	30	2001	917	1620	0	08
200009	00059	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200009	00059	SM107	G02130		A004	177084036100	S01	19790629	0	0	0	0	0	12
200009	00059	SM107	G02130		A005	177084038800	S03	19970207	30	2399	11503	4819	0	11
200009	00059	SM107	G02130		A006A	177084040200	S02	19900506	30	4639	1567	238	0	08
200009	00059	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200009	00059	SM107	G02130		A008A	177084040700	S02	19860812	0	0	0	0	0	12
200009	00059	SM107	G02130		A009	177084041200	S01	19791025	30	719	1130	719	0	08
200009	00059	SM107	G02130		A010	177084041700	S01	19800614	24	1046	0	2308	0	08
200009	00059	SM107	G02130		A011A	177084043000	S02	19820117	0	0	0	0	0	13
200009	00059	SM107	G02130		A014	177084045400	S01	19900801	30	1739	8342	2605	0	08
200009	00059	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200009	00059	SM107	G02130		A016B	177084048100	S03	19900520	30	1004	0	3205	0	08
200010	00059	SM115	G02130		007	177084043501	S01	19820202	0	0	0	0	0	13
200010	00059	SM107	G02130		A001	177084016900	S01	19841211	29	1610	1564	1321	0	08
200010	00059	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200010	00059	SM107	G02130		A004	177084036100	S01	19790629	0	0	0	0	0	12
200010	00059	SM107	G02130		A005	177084038800	S03	19970207	31	2616	17571	6108	0	11
200010	00059	SM107	G02130		A006A	177084040200	S02	19900506	29	3800	886	210	0	08
200010	00059	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200010	00059	SM107	G02130		A008A	177084040700	S02	19860812	0	0	0	0	0	12
200010	00059	SM107	G02130		A009	177084041200	S01	19791025	29	766	5185	766	0	08
200010	00059	SM107	G02130		A010	177084041700	S01	19800614	29	1356	0	3090	0	08
200010	00059	SM107	G02130		A011A	177084043000	S02	19820117	0	0	0	0	0	13
200010	00059	SM107	G02130		A014	177084045400	S01	19900801	29	1485	0	2334	0	08
200010	00059	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00059	SM107	G02130		A016B	177084048100	S03	19900520	29	897	0	1778	0	08
200011	00059	SM115	G02130		007	177084043501	S01	19820202	0	0	0	0	0	13
200011	00059	SM107	G02130		A001	177084016900	S01	19841211	30	1591	1218	1518	0	08
200011	00059	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200011	00059	SM107	G02130		A004	177084036100	S01	19790629	0	0	0	0	0	12
200011	00059	SM107	G02130		A005	177084038800	S03	19970207	30	3261	16128	7583	0	11
200011	00059	SM107	G02130		A006A	177084040200	S02	19900506	30	4176	2221	252	0	08
200011	00059	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200011	00059	SM107	G02130		A008A	177084040700	S02	19860812	0	0	0	0	0	12
200011	00059	SM107	G02130		A009	177084041200	S01	19791025	30	626	2398	627	0	08
200011	00059	SM107	G02130		A010	177084041700	S01	19800614	30	1356	0	3082	0	08
200011	00059	SM107	G02130		A011A	177084043000	S02	19820117	0	0	0	0	0	13
200011	00059	SM107	G02130		A014	177084045400	S01	19900801	30	1121	0	1743	0	08
200011	00059	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200011	00059	SM107	G02130		A016B	177084048100	S03	19900520	30	731	0	2702	0	08
200012	00059	SM115	G02130		007	177084043501	S01	19820202	0	0	0	0	0	13
200012	00059	SM107	G02130		A001	177084016900	S01	19841211	31	1480	630	1563	0	08
200012	00059	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200012	00059	SM107	G02130		A004	177084036100	S01	19790629	0	0	0	0	0	12
200012	00059	SM107	G02130		A005	177084038800	S03	19970207	31	3525	14762	8220	0	11
200012	00059	SM107	G02130		A006A	177084040200	S02	19900506	31	4179	2171	221	0	08
200012	00059	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200012	00059	SM107	G02130		A008A	177084040700	S02	19860812	0	0	0	0	0	12
200012	00059	SM107	G02130		A009	177084041200	S01	19791025	31	507	1745	507	0	08
200012	00059	SM107	G02130		A010	177084041700	S01	19800614	31	1124	0	2694	0	08
200012	00059	SM107	G02130		A011A	177084043000	S02	19820117	0	0	0	0	0	13
200012	00059	SM107	G02130		A014	177084045400	S01	19900801	31	1178	0	1781	0	08
200012	00059	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200012	00059	SM107	G02130		A016B	177084048100	S03	19900520	31	674	0	2727	0	08
200001	00724	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200001	00724	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200002	00724	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200002	00724	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00724	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200003	00724	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200004	00724	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200004	00724	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200005	00724	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200005	00724	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200006	00724	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200006	00724	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200007	00724	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200007	00724	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200008	00724	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200008	00724	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200009	00724	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200009	00724	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200010	00724	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200010	00724	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200011	00059	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200011	00059	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200012	00059	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200012	00059	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200001	01855	SP061	G02137	7543940180	A003	177214001501	S02	19980408	31	3576	5304	4313	0	09
200001	01855	SP061	G02137	7543940180	A004	177214001601	D01	19951208	31	932	2320	487	0	09
200001	01855	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	4	5	179	0	0	09
200001	01855	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	1883	1167	36839	0	08
200001	01855	SP061	G02137	7543940180	A006	177214001801	D01	19951113	8	9	0	0	0	09
200001	01855	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	31	596	1068	4821	0	08
200001	01855	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	27	359	718	694	0	08
200001	01855	SP061	G02137	7543940180	A010	177214002902	S01	19991126	31	7263	135741	4597	0	08
200001	01855	SP061	G02137	7543940180	A012	177212017600	S01	19920913	28	553	435	28	0	09
200001	01855	SP061	G02137	7543940180	A019	177212020802	S01	19960222	31	1190	626	4939	0	09
200001	01855	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	4161	1263	2299	0	09
200001	01855	SP061	G02137	7543940180	A033	177214001303	S01	19970308	31	4477	2991	4602	0	08
200001	01855	SP061	G02137	7543940180	A035A	177212019302	D02	19920613	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	SP061	G02137	7543940180	A035D	177212019302	D03	19920613	31	919	1231	1318	0	09
200001	01855	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	31	587	781	389	0	09
200001	01855	SP061	G02137	7543940180	C006	177212021100	S02	19970818	28	1434	3241	444	0	09
200001	01855	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	30	2406	1963	10736	0	09
200001	01855	SP061	G02137	7543940180	C023	177214009200	D01	19810131	29	0	0	0	48956	03
200001	01855	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	29	0	0	0	47512	03
200001	01855	SP061	G02137	7543940180	C041	177214032602	S02	19971223	29	18246	6789	6107	0	09
200001	01855	SP061	G02137	7543940180	D002	177214011601	S01	19941014	30	2978	5990	282	0	09
200001	01855	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	30	714	1315	238	0	09
200001	01855	SP061	G02137	7543940180	D009	177214013303	S01	19980113	31	1573	3522	6641	0	08
200001	01855	SP061	G02137	7543940180	D010	177214013902	S02	19980413	31	4963	106571	11297	0	09
200001	01855	SP061	G02137	7543940180	D012	177214014301	D01	19940120	10	334	1373	99	0	09
200001	01855	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	31	4864	10318	2898	0	09
200001	01855	SP061	G02137	7543940180	D016	177214016101	S01	19990524	31	1660	22608	1799	0	09
200001	01855	SP061	G02137	7543940180	D017	177214016202	S01	19981126	20	41	265	40	0	09
200001	01855	SP061	G02137	7543940180	D018	177214016501	S01	19971108	31	1848	3728	13006	0	09
200001	01855	SP061	G02137	7543940180	D021	177214016703	S01	19950615	25	566	3300	13442	0	08
200001	01855	SP061	G02137	7543940180	D022	177214015802	S01	19980704	30	0	38455	104	0	09
200001	01855	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	29	2562	852	572	0	09
200001	01855	SP061	G02137	7543940180	D026	177214019302	S01	19991129	31	1650	30836	17733	0	09
200001	01855	SP061	G02137	7543940180	D031	177214028901	S01	19980910	31	5634	24020	5986	0	09
200001	01855	SP061	G02137	7543940180	D035	177214022703	S01	19990715	31	3284	80382	7094	0	08
200001	01855	SP061	G02137	7543940180	E022	177214028700	S01	19831007	29	829	2132	698	0	09
200001	01855	SP061	G02137	7543940180	G003	177214033400	S02	19980821	27	2178	32073	37317	0	09
200001	01855	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	27	242	64352	191	0	09
200001	01855	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200001	01855	SP061	G02137	7543940180	G006	177214033801	S01	19961230	31	5919	55308	30827	0	08
200001	01855	SP061	G02137	7543940180	G008	177214034200	S01	19990329	29	2967	5817	2705	0	08
200001	01855	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	30	2141	3678	957	0	09
200001	01855	SP061	G02137	7543940180	G012	177214035100	S01	19861102	31	0	0	0	4847	03
200001	01855	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	30	2597	4536	766	0	09
200001	01855	SP061	G02137	7543940180	G022A	177214036500	S02	19930803	28	775	1308	1156	0	09
200001	01855	SP061	G02137	7543940180	G035	177214039200	D01	19900729	31	0	0	0	33949	03
200001	01855	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	31	0	0	0	74362	03

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	SP061	G02137	7543940180	A003	177214001501	S02	19980408	29	2580	5083	3586	0	09
200002	01855	SP061	G02137	7543940180	A004	177214001601	D01	19951208	28	956	1021	324	0	09
200002	01855	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	1	1	20	0	0	09
200002	01855	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	28	1721	1114	32903	0	08
200002	01855	SP061	G02137	7543940180	A006	177214001801	D01	19951113	0	0	0	0	0	12
200002	01855	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	26	512	577	4047	0	08
200002	01855	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	28	504	605	977	0	08
200002	01855	SP061	G02137	7543940180	A010	177214002902	S01	19991126	29	4546	116056	9025	0	08
200002	01855	SP061	G02137	7543940180	A012	177212017600	S01	19920913	7	70	113	7	0	09
200002	01855	SP061	G02137	7543940180	A019	177212020802	S01	19960222	29	1326	303	4722	0	09
200002	01855	SP061	G02137	7543940180	A021	177212022201	S01	19960424	29	2653	862	2857	0	09
200002	01855	SP061	G02137	7543940180	A033	177214001303	S01	19970308	28	3668	3412	5169	0	08
200002	01855	SP061	G02137	7543940180	A035A	177212019302	D02	19920613	0	0	0	0	0	13
200002	01855	SP061	G02137	7543940180	A035D	177212019302	D03	19920613	29	907	511	1296	0	09
200002	01855	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	29	567	527	423	0	09
200002	01855	SP061	G02137	7543940180	C006	177212021100	S02	19970818	18	214	3102	24	0	09
200002	01855	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	29	1706	2490	8923	0	09
200002	01855	SP061	G02137	7543940180	C023	177214009200	D01	19810131	28	0	0	0	44556	03
200002	01855	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	28	0	0	0	49555	03
200002	01855	SP061	G02137	7543940180	C041	177214032602	S02	19971223	29	15934	6165	6521	0	09
200002	01855	SP061	G02137	7543940180	D002	177214011601	S01	19941014	28	2608	5643	227	0	09
200002	01855	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	20	470	864	305	0	09
200002	01855	SP061	G02137	7543940180	D009	177214013303	S01	19980113	8	543	442	1745	0	08
200002	01855	SP061	G02137	7543940180	D010	177214013902	S02	19980413	29	4430	92031	12589	0	09
200002	01855	SP061	G02137	7543940180	D012	177214014301	D01	19940120	1	74	157	12	0	09
200002	01855	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	28	4335	10574	2050	0	09
200002	01855	SP061	G02137	7543940180	D016	177214016101	S01	19990524	29	1327	21508	1342	0	09
200002	01855	SP061	G02137	7543940180	D017	177214016202	S01	19981126	7	196	85	0	0	09
200002	01855	SP061	G02137	7543940180	D018	177214016501	S01	19971108	15	108	682	2484	0	09
200002	01855	SP061	G02137	7543940180	D021	177214016703	S01	19950615	7	219	771	4391	0	08
200002	01855	SP061	G02137	7543940180	D022	177214015802	S01	19980704	29	118	49260	85	0	09
200002	01855	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	28	3076	3929	734	0	09
200002	01855	SP061	G02137	7543940180	D026	177214019302	S01	19991129	15	406	10668	8210	0	09
200002	01855	SP061	G02137	7543940180	D031	177214028901	S01	19980910	29	5303	26673	6976	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	SP061	G02137	7543940180	D035	177214022703	S01	19990715	29	4004	71159	7155	0	08
200002	01855	SP061	G02137	7543940180	E022	177214028700	S01	19831007	29	900	1683	918	0	09
200002	01855	SP061	G02137	7543940180	G003	177214033400	S02	19980821	17	630	1586	12140	0	09
200002	01855	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	27	300	64765	156	0	09
200002	01855	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	1	0	51	292	0	09
200002	01855	SP061	G02137	7543940180	G006	177214033801	S01	19961230	27	5473	49181	29551	0	08
200002	01855	SP061	G02137	7543940180	G008	177214034200	S01	19990329	27	2627	4656	2468	0	08
200002	01855	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	27	2134	3895	1060	0	09
200002	01855	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	03
200002	01855	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	27	2601	3796	748	0	09
200002	01855	SP061	G02137	7543940180	G021	177214036201	S01	20000227	0	0	0	0	0	12
200002	01855	SP061	G02137	7543940180	G022A	177214036500	S02	19930803	27	696	1256	1097	0	09
200002	01855	SP061	G02137	7543940180	G035	177214039200	D01	19900729	29	0	0	0	26255	03
200002	01855	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	29	0	0	0	52640	03
200003	01855	SP061	G02137	7543940180	A003	177214001501	S02	19980408	28	1279	3877	1938	0	09
200003	01855	SP061	G02137	7543940180	A004	177214001601	D01	19951208	28	1007	126	297	0	09
200003	01855	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	3	3	115	0	0	09
200003	01855	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	28	1841	1128	33357	0	08
200003	01855	SP061	G02137	7543940180	A006	177214001801	D01	19951113	0	0	0	0	0	12
200003	01855	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	28	604	655	4253	0	08
200003	01855	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	28	395	177	860	0	08
200003	01855	SP061	G02137	7543940180	A010	177214002902	S01	19991126	30	4142	119373	10732	0	08
200003	01855	SP061	G02137	7543940180	A012	177212017600	S01	19920913	28	832	1259	16	0	09
200003	01855	SP061	G02137	7543940180	A019	177212020802	S01	19960222	28	1580	263	5268	0	09
200003	01855	SP061	G02137	7543940180	A021	177212022201	S01	19960424	28	3190	1261	3477	0	09
200003	01855	SP061	G02137	7543940180	A033	177214001303	S01	19970308	30	3610	3141	4977	0	08
200003	01855	SP061	G02137	7543940180	A035A	177212019302	D02	19920613	0	0	0	0	0	13
200003	01855	SP061	G02137	7543940180	A035D	177212019302	D03	19920613	28	882	58	1311	0	09
200003	01855	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	28	571	570	447	0	09
200003	01855	SP061	G02137	7543940180	C006	177212021100	S02	19970818	4	5	0	4	0	09
200003	01855	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	29	1142	2707	9970	0	09
200003	01855	SP061	G02137	7543940180	C023	177214009200	D01	19810131	31	0	0	0	65669	03
200003	01855	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	29	0	0	0	46416	03
200003	01855	SP061	G02137	7543940180	C041	177214032602	S02	19971223	29	14789	7046	4439	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	SP061	G02137	7543940180	D002	177214011601	S01	19941014	29	2862	4896	215	0	09
200003	01855	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	28	744	1773	296	0	09
200003	01855	SP061	G02137	7543940180	D009	177214013303	S01	19980113	13	1137	2977	2682	0	08
200003	01855	SP061	G02137	7543940180	D010	177214013902	S02	19980413	30	3703	97947	14749	0	09
200003	01855	SP061	G02137	7543940180	D012	177214014301	D01	19940120	0	0	0	0	0	12
200003	01855	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	31	4452	13009	2284	0	09
200003	01855	SP061	G02137	7543940180	D016	177214016101	S01	19990524	28	691	17326	764	0	09
200003	01855	SP061	G02137	7543940180	D017	177214016202	S01	19981126	30	776	2513	0	0	09
200003	01855	SP061	G02137	7543940180	D018	177214016501	S01	19971108	0	0	0	0	0	12
200003	01855	SP061	G02137	7543940180	D021	177214016703	S01	19950615	28	684	3456	16966	0	08
200003	01855	SP061	G02137	7543940180	D022	177214015802	S01	19980704	26	0	47766	103	0	09
200003	01855	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	31	3052	976	704	0	09
200003	01855	SP061	G02137	7543940180	D026	177214019302	S01	19991129	0	0	0	0	0	12
200003	01855	SP061	G02137	7543940180	D031	177214028901	S01	19980910	31	5104	30241	8027	0	09
200003	01855	SP061	G02137	7543940180	D035	177214022703	S01	19990715	31	3196	101545	9533	0	08
200003	01855	SP061	G02137	7543940180	E022	177214028700	S01	19831007	29	893	1974	795	0	09
200003	01855	SP061	G02137	7543940180	G003	177214033400	S02	19980821	8	2085	9248	239	0	09
200003	01855	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	31	372	74134	200	0	09
200003	01855	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200003	01855	SP061	G02137	7543940180	G006	177214033801	S01	19961230	30	6643	59205	31149	0	08
200003	01855	SP061	G02137	7543940180	G008	177214034200	S01	19990329	25	2328	2958	2068	0	08
200003	01855	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	30	2262	4750	1500	0	09
200003	01855	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	03
200003	01855	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	31	2757	4079	1067	0	09
200003	01855	SP061	G02137	7543940180	G021	177214036201	S01	20000227	25	164	2820	12388	0	08
200003	01855	SP061	G02137	7543940180	G022A	177214036500	S02	19930803	29	916	1581	1315	0	09
200003	01855	SP061	G02137	7543940180	G035	177214039200	D01	19900729	31	0	0	0	50369	03
200003	01855	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	31	0	0	0	60581	03
200004	01855	SP061	G02137	7543940180	A003	177214001501	S02	19980408	30	2971	4716	3098	0	09
200004	01855	SP061	G02137	7543940180	A004	177214001601	D01	19951208	29	786	51	485	0	09
200004	01855	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	2	2	89	0	0	09
200004	01855	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	30	1944	981	35827	0	08
200004	01855	SP061	G02137	7543940180	A006	177214001801	D01	19951113	2	2	0	0	0	08
200004	01855	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	30	979	399	4130	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	27	299	125	855	0	08
200004	01855	SP061	G02137	7543940180	A010	177214002902	S01	19991126	30	3870	116091	10007	0	08
200004	01855	SP061	G02137	7543940180	A012	177212017600	S01	19920913	30	1054	1218	0	0	09
200004	01855	SP061	G02137	7543940180	A019	177212020802	S01	19960222	30	2005	1429	7334	0	09
200004	01855	SP061	G02137	7543940180	A021	177212022201	S01	19960424	30	2993	1735	3482	0	09
200004	01855	SP061	G02137	7543940180	A033	177214001303	S01	19970308	29	3572	2690	6040	0	08
200004	01855	SP061	G02137	7543940180	A035A	177212019302	D02	19920613	0	0	0	0	0	13
200004	01855	SP061	G02137	7543940180	A035D	177212019302	D03	19920613	26	861	49	1518	0	09
200004	01855	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	27	632	376	331	0	09
200004	01855	SP061	G02137	7543940180	C006	177212021100	S02	19970818	0	0	0	0	0	12
200004	01855	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	28	497	2315	11835	0	09
200004	01855	SP061	G02137	7543940180	C023	177214009200	D01	19810131	30	0	0	0	74889	03
200004	01855	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	30	0	0	0	35241	03
200004	01855	SP061	G02137	7543940180	C031B	177214011804	S03	20000425	0	0	0	0	0	12
200004	01855	SP061	G02137	7543940180	C041	177214032602	S02	19971223	30	14243	6675	6959	0	09
200004	01855	SP061	G02137	7543940180	D002	177214011601	S01	19941014	30	3341	6214	251	0	09
200004	01855	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	27	595	1248	242	0	09
200004	01855	SP061	G02137	7543940180	D009	177214013303	S01	19980113	30	2614	6521	5309	0	08
200004	01855	SP061	G02137	7543940180	D010	177214013902	S02	19980413	29	2199	84212	13862	0	09
200004	01855	SP061	G02137	7543940180	D012	177214014301	D01	19940120	2	136	172	46	0	08
200004	01855	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	30	4203	9578	2118	0	09
200004	01855	SP061	G02137	7543940180	D016	177214016101	S01	19990524	30	1245	19732	1274	0	09
200004	01855	SP061	G02137	7543940180	D017	177214016202	S01	19981126	21	308	886	1	0	09
200004	01855	SP061	G02137	7543940180	D018	177214016501	S01	19971108	0	0	0	0	0	12
200004	01855	SP061	G02137	7543940180	D021	177214016703	S01	19950615	23	680	3008	13489	0	08
200004	01855	SP061	G02137	7543940180	D022	177214015802	S01	19980704	30	10	55910	88	0	09
200004	01855	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	30	3133	1290	787	0	09
200004	01855	SP061	G02137	7543940180	D026	177214019302	S01	19991129	0	0	0	0	0	12
200004	01855	SP061	G02137	7543940180	D031	177214028901	S01	19980910	30	5284	21150	6498	0	09
200004	01855	SP061	G02137	7543940180	D035	177214022703	S01	19990715	30	1849	64181	4516	0	08
200004	01855	SP061	G02137	7543940180	E022	177214028700	S01	19831007	30	1536	2203	1911	0	09
200004	01855	SP061	G02137	7543940180	G003	177214033400	S02	19980821	30	10748	24697	925	0	09
200004	01855	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	29	423	65569	116	0	09
200004	01855	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	SP061	G02137	7543940180	G006	177214033801	S01	19961230	30	6432	54896	30963	0	08
200004	01855	SP061	G02137	7543940180	G008	177214034200	S01	19990329	30	3698	4955	2441	0	08
200004	01855	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	30	2040	3536	1042	0	09
200004	01855	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	03
200004	01855	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	29	2305	4898	936	0	09
200004	01855	SP061	G02137	7543940180	G021	177214036201	S01	20000413	18	1744	10831	3781	0	08
200004	01855	SP061	G02137	7543940180	G022A	177214036500	S02	19930803	29	898	2971	1342	0	09
200004	01855	SP061	G02137	7543940180	G035	177214039200	D01	19900729	30	0	0	0	59455	03
200004	01855	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	30	0	0	0	73246	03
200005	01855	SP061	G02137	7543940180	A003	177214001501	S02	19980408	30	1952	5852	3700	0	09
200005	01855	SP061	G02137	7543940180	A004	177214001601	D01	19951208	24	773	518	356	0	09
200005	01855	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
200005	01855	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	1758	1130	36351	0	08
200005	01855	SP061	G02137	7543940180	A006	177214001801	D01	19951113	0	0	0	0	0	12
200005	01855	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	27	731	365	3979	0	08
200005	01855	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	22	909	160	271	0	08
200005	01855	SP061	G02137	7543940180	A010	177214002902	S01	19991126	31	4125	109955	9207	0	08
200005	01855	SP061	G02137	7543940180	A012	177212017600	S01	19920913	27	494	363	0	0	09
200005	01855	SP061	G02137	7543940180	A019	177212020802	S01	19960222	31	1529	707	7876	0	09
200005	01855	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	4568	3070	4441	0	09
200005	01855	SP061	G02137	7543940180	A033	177214001303	S01	19970308	28	3245	3444	5761	0	08
200005	01855	SP061	G02137	7543940180	A035A	177212019302	D02	19920613	0	0	0	0	0	13
200005	01855	SP061	G02137	7543940180	A035D	177212019302	D03	19920613	31	1210	187	1398	0	09
200005	01855	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	30	809	433	161	0	09
200005	01855	SP061	G02137	7543940180	C006	177212021100	S02	19970818	0	0	0	0	0	12
200005	01855	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	27	1221	1938	12638	0	09
200005	01855	SP061	G02137	7543940180	C023	177214009200	D01	19810131	31	0	0	0	79949	03
200005	01855	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	31	0	0	0	28283	03
200005	01855	SP061	G02137	7543940180	C031B	177214011804	S03	20000425	30	13147	17278	6011	0	08
200005	01855	SP061	G02137	7543940180	C041	177214032602	S02	19971223	31	12696	6141	7331	0	09
200005	01855	SP061	G02137	7543940180	D002	177214011601	S01	19941014	31	2222	4592	251	0	09
200005	01855	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	30	962	1934	419	0	09
200005	01855	SP061	G02137	7543940180	D009	177214013303	S01	19980113	30	3170	5486	5580	0	08
200005	01855	SP061	G02137	7543940180	D010	177214013902	S02	19980413	31	1911	78520	15811	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	SP061	G02137	7543940180	D012	177214014301	D01	19940120	1	37	167	47	0	08
200005	01855	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	31	4296	9730	2104	0	09
200005	01855	SP061	G02137	7543940180	D016	177214016101	S01	19990524	31	413	12965	673	0	09
200005	01855	SP061	G02137	7543940180	D017	177214016202	S01	19981126	0	0	0	0	0	15
200005	01855	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	2	131	82	19	0	08
200005	01855	SP061	G02137	7543940180	D018	177214016501	S01	19971108	0	0	0	0	0	12
200005	01855	SP061	G02137	7543940180	D021	177214016703	S01	19950615	0	0	0	0	0	12
200005	01855	SP061	G02137	7543940180	D022	177214015802	S01	19980704	31	47	57548	42	0	09
200005	01855	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	30	2585	4334	531	0	09
200005	01855	SP061	G02137	7543940180	D026	177214019302	S01	19991129	0	0	0	0	0	12
200005	01855	SP061	G02137	7543940180	D031	177214028901	S01	19980910	30	5310	27009	6338	0	09
200005	01855	SP061	G02137	7543940180	D035	177214022703	S01	19990715	31	1538	68328	3130	0	08
200005	01855	SP061	G02137	7543940180	E022	177214028700	S01	19831007	31	1443	1993	1758	0	09
200005	01855	SP061	G02137	7543940180	G003	177214033400	S02	19980821	30	10914	15713	1032	0	09
200005	01855	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	31	467	63733	58	0	09
200005	01855	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200005	01855	SP061	G02137	7543940180	G006	177214033801	S01	19961230	21	4450	37854	22331	0	08
200005	01855	SP061	G02137	7543940180	G008	177214034200	S01	19990329	30	4594	6060	2953	0	08
200005	01855	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	31	1836	3398	1176	0	09
200005	01855	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	03
200005	01855	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	30	2256	4873	984	0	09
200005	01855	SP061	G02137	7543940180	G021	177214036201	S01	20000413	31	3441	16263	1336	0	08
200005	01855	SP061	G02137	7543940180	G022A	177214036500	S02	19930803	30	893	2440	1441	0	09
200005	01855	SP061	G02137	7543940180	G032	177214038302	S01	20000501	30	21454	17823	269	0	08
200005	01855	SP061	G02137	7543940180	G035	177214039200	D01	19900729	31	0	0	0	57560	03
200005	01855	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	31	0	0	0	66443	03
200006	01855	SP061	G02137	7543940180	A003	177214001501	S02	19980408	30	1433	5169	3360	0	09
200006	01855	SP061	G02137	7543940180	A004	177214001601	D01	19951208	27	841	596	409	0	09
200006	01855	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
200006	01855	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	30	1448	1046	34911	0	08
200006	01855	SP061	G02137	7543940180	A006	177214001801	D01	19951113	0	0	0	0	0	12
200006	01855	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	22	388	330	3334	0	08
200006	01855	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	30	1532	239	56	0	08
200006	01855	SP061	G02137	7543940180	A010	177214002902	S01	19991126	29	3704	100284	8743	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	SP061	G02137	7543940180	A012	177212017600	S01	19920913	10	124	80	0	0	09
200006	01855	SP061	G02137	7543940180	A019	177212020802	S01	19960222	27	1235	283	7184	0	09
200006	01855	SP061	G02137	7543940180	A021	177212022201	S01	19960424	30	4017	2055	4431	0	09
200006	01855	SP061	G02137	7543940180	A033	177214001303	S01	19970308	30	2921	3231	7431	0	08
200006	01855	SP061	G02137	7543940180	A035A	177212019302	D02	19920613	0	0	0	0	0	13
200006	01855	SP061	G02137	7543940180	A035D	177212019302	D03	19920613	28	1089	214	1096	0	09
200006	01855	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	27	683	414	74	0	09
200006	01855	SP061	G02137	7543940180	C006	177212021100	S02	19970818	0	0	0	0	0	12
200006	01855	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	24	876	1527	9009	0	09
200006	01855	SP061	G02137	7543940180	C023	177214009200	D01	19810131	30	0	0	0	58121	03
200006	01855	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	30	0	0	0	25098	03
200006	01855	SP061	G02137	7543940180	C031B	177214011804	S03	20000425	30	4818	12884	6436	0	08
200006	01855	SP061	G02137	7543940180	C041	177214032602	S02	19971223	30	11298	5542	6784	0	09
200006	01855	SP061	G02137	7543940180	D002	177214011601	S01	19941014	20	206	1198	46	0	09
200006	01855	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	27	558	2450	113	0	09
200006	01855	SP061	G02137	7543940180	D009	177214013303	S01	19980113	30	2629	9617	4844	0	08
200006	01855	SP061	G02137	7543940180	D010	177214013902	S02	19980413	30	1433	72495	17938	0	09
200006	01855	SP061	G02137	7543940180	D012	177214014301	D01	19940120	3	59	424	66	0	08
200006	01855	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	30	3675	9316	1763	0	09
200006	01855	SP061	G02137	7543940180	D016	177214016101	S01	19990524	30	331	11892	593	0	09
200006	01855	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	30	12046	10876	403	0	08
200006	01855	SP061	G02137	7543940180	D018	177214016501	S01	19971108	0	0	0	0	0	15
200006	01855	SP061	G02137	7543940180	D018	177214016501	S02	20000618	0	0	0	0	0	12
200006	01855	SP061	G02137	7543940180	D021	177214016703	S01	19950615	0	0	0	0	0	15
200006	01855	SP061	G02137	7543940180	D022	177214015802	S01	19980704	30	18	47521	118	0	09
200006	01855	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	30	2572	5985	683	0	09
200006	01855	SP061	G02137	7543940180	D026	177214019302	S01	19991129	3	45	584	792	0	09
200006	01855	SP061	G02137	7543940180	D031	177214028901	S01	19980910	30	4474	26914	5147	0	09
200006	01855	SP061	G02137	7543940180	D035	177214022703	S01	19990715	30	738	59030	1797	0	08
200006	01855	SP061	G02137	7543940180	E022	177214028700	S01	19831007	24	563	1577	454	0	09
200006	01855	SP061	G02137	7543940180	G003	177214033400	S02	19980821	29	11147	8660	329	0	09
200006	01855	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	30	372	57625	119	0	09
200006	01855	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	2	0	100	584	0	09
200006	01855	SP061	G02137	7543940180	G006	177214033801	S01	19961230	6	707	4533	4911	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	SP061	G02137	7543940180	G008	177214034200	S01	19990329	29	3591	5710	2182	0	08
200006	01855	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	28	1476	2721	987	0	09
200006	01855	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	03
200006	01855	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	30	2101	3273	1080	0	09
200006	01855	SP061	G02137	7543940180	G021	177214036201	S01	20000413	29	1306	6868	948	0	08
200006	01855	SP061	G02137	7543940180	G022A	177214036500	S02	19930803	28	780	2592	1336	0	09
200006	01855	SP061	G02137	7543940180	G031	177214038101	S01	20000601	30	12081	42342	1926	0	08
200006	01855	SP061	G02137	7543940180	G032	177214038302	S01	20000501	30	21103	17753	54	0	08
200006	01855	SP061	G02137	7543940180	G034	177214038901	S01	20000617	30	414	29522	706	0	08
200006	01855	SP061	G02137	7543940180	G035	177214039200	D01	19900729	30	0	0	0	42863	03
200006	01855	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	30	0	0	0	48061	03
200007	01855	SP061	G02137	7543940180	A003	177214001501	S02	19980408	22	440	794	1470	0	09
200007	01855	SP061	G02137	7543940180	A004	177214001601	D01	19951208	14	443	268	381	0	09
200007	01855	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
200007	01855	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	2337	963	35602	0	08
200007	01855	SP061	G02137	7543940180	A006	177214001801	D01	19951113	0	0	0	0	0	12
200007	01855	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	1	23	19	188	0	08
200007	01855	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	8	63	18	240	0	08
200007	01855	SP061	G02137	7543940180	A010	177214002902	S01	19991126	31	2102	66585	13025	0	08
200007	01855	SP061	G02137	7543940180	A012	177212017600	S01	19920913	2	27	17	0	0	09
200007	01855	SP061	G02137	7543940180	A019	177212020802	S01	19960222	18	792	689	4586	0	09
200007	01855	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	3387	2382	3491	0	09
200007	01855	SP061	G02137	7543940180	A033	177214001303	S01	19970308	31	2207	3065	8575	0	08
200007	01855	SP061	G02137	7543940180	A035A	177212019302	D02	19920613	0	0	0	0	0	13
200007	01855	SP061	G02137	7543940180	A035D	177212019302	D03	19920613	19	833	280	801	0	09
200007	01855	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	9	243	166	69	0	09
200007	01855	SP061	G02137	7543940180	C006	177212021100	S02	19970818	0	0	0	0	0	12
200007	01855	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	3	97	188	1030	0	09
200007	01855	SP061	G02137	7543940180	C023	177214009200	D01	19810131	31	0	0	0	77457	03
200007	01855	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	31	0	0	0	47772	03
200007	01855	SP061	G02137	7543940180	C031B	177214011804	S03	20000425	30	2535	7886	7628	0	08
200007	01855	SP061	G02137	7543940180	C041	177214032602	S02	19971223	31	8906	7127	7058	0	09
200007	01855	SP061	G02137	7543940180	D002	177214011601	S01	19941014	31	3341	9528	236	0	09
200007	01855	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	7	161	613	59	0	09

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	SP061	G02137	7543940180	D009	177214013303	S01	19980113	31	2399	7594	4679	0	08
200007	01855	SP061	G02137	7543940180	D010	177214013902	S02	19980413	31	1549	75386	18889	0	09
200007	01855	SP061	G02137	7543940180	D012	177214014301	D01	19940120	0	0	0	0	0	12
200007	01855	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	31	3654	9446	1974	0	09
200007	01855	SP061	G02137	7543940180	D016	177214016101	S01	19990524	31	1029	26621	1346	0	09
200007	01855	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	31	6790	3709	3251	0	08
200007	01855	SP061	G02137	7543940180	D018	177214016501	S02	20000618	0	0	0	0	0	15
200007	01855	SP061	G02137	7543940180	D022	177214015802	S01	19980704	30	10	50095	101	0	09
200007	01855	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	31	2228	8725	640	0	09
200007	01855	SP061	G02137	7543940180	D026	177214019302	S01	20000705	2	6	420	473	0	09
200007	01855	SP061	G02137	7543940180	D031	177214028901	S01	19980910	31	4965	29282	5835	0	09
200007	01855	SP061	G02137	7543940180	D035	177214022703	S01	19990715	31	3236	97751	11228	0	08
200007	01855	SP061	G02137	7543940180	E022	177214028700	S01	19831007	19	509	1823	396	0	09
200007	01855	SP061	G02137	7543940180	G003	177214033400	S02	19980821	31	11758	10249	122	0	09
200007	01855	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	30	222	58938	92	0	09
200007	01855	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200007	01855	SP061	G02137	7543940180	G006	177214033801	S01	19961230	31	3864	35885	31469	0	08
200007	01855	SP061	G02137	7543940180	G008	177214034200	S01	19990329	24	2983	7688	1897	0	08
200007	01855	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	24	1307	2237	732	0	09
200007	01855	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	03
200007	01855	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	31	1916	3077	1034	0	09
200007	01855	SP061	G02137	7543940180	G021	177214036201	S01	20000413	26	1102	6182	785	0	08
200007	01855	SP061	G02137	7543940180	G022A	177214036500	S02	19930803	10	226	590	548	0	09
200007	01855	SP061	G02137	7543940180	G025	177214037001	S01	20000722	6	12	317	0	0	08
200007	01855	SP061	G02137	7543940180	G031	177214038101	S01	20000601	31	6282	63415	21	0	08
200007	01855	SP061	G02137	7543940180	G032	177214038302	S01	20000501	31	19178	18472	219	0	08
200007	01855	SP061	G02137	7543940180	G034	177214038901	S01	20000617	31	203	87149	93	0	08
200007	01855	SP061	G02137	7543940180	G035	177214039200	D01	19900729	31	0	0	0	54893	03
200007	01855	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	31	0	0	0	53976	03
200008	01855	SP061	G02137	7543940180	A003	177214001501	S02	19980408	13	100	1128	1477	0	09
200008	01855	SP061	G02137	7543940180	A004	177214001601	D01	19951208	31	1045	203	585	0	09
200008	01855	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
200008	01855	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	2024	713	35067	0	08
200008	01855	SP061	G02137	7543940180	A006	177214001801	D01	19951113	1	1	0	0	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	30	1550	182	6442	0	08
200008	01855	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	0	0	0	0	0	12
200008	01855	SP061	G02137	7543940180	A010	177214002902	S01	19991126	30	1704	51709	15948	0	08
200008	01855	SP061	G02137	7543940180	A012	177212017600	S01	19920913	30	1309	1732	111	0	09
200008	01855	SP061	G02137	7543940180	A019	177212020802	S01	19960222	30	1101	840	8068	0	09
200008	01855	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	2242	380	3624	0	09
200008	01855	SP061	G02137	7543940180	A033	177214001303	S01	19970308	31	1887	2842	8756	0	08
200008	01855	SP061	G02137	7543940180	A035A	177212019302	D02	19920613	0	0	0	0	0	13
200008	01855	SP061	G02137	7543940180	A035D	177212019302	D03	19920613	24	1333	473	1217	0	09
200008	01855	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	25	604	163	402	0	09
200008	01855	SP061	G02137	7543940180	C006	177212021100	S02	19970818	0	0	0	0	0	12
200008	01855	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	29	822	1876	11487	0	09
200008	01855	SP061	G02137	7543940180	C023	177214009200	D01	19810131	31	0	0	0	74691	03
200008	01855	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	31	0	0	0	40755	03
200008	01855	SP061	G02137	7543940180	C031B	177214011804	S03	20000425	31	1228	4137	1850	0	08
200008	01855	SP061	G02137	7543940180	C041	177214032602	S02	19971223	30	6609	3838	7700	0	09
200008	01855	SP061	G02137	7543940180	D002	177214011601	S01	19941014	29	1191	6174	46	0	09
200008	01855	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	28	1031	3612	304	0	09
200008	01855	SP061	G02137	7543940180	D009	177214013303	S01	19980113	31	1846	5134	4620	0	08
200008	01855	SP061	G02137	7543940180	D010	177214013902	S02	19980413	31	1246	57334	20697	0	09
200008	01855	SP061	G02137	7543940180	D012	177214014301	D01	19940120	18	1497	6128	921	0	09
200008	01855	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	31	3553	17259	2972	0	09
200008	01855	SP061	G02137	7543940180	D016	177214016101	S01	19990524	31	1079	19787	579	0	09
200008	01855	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	28	3608	3757	6350	0	08
200008	01855	SP061	G02137	7543940180	D022	177214015802	S01	19980704	31	550	41934	0	0	09
200008	01855	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	30	1558	1747	562	0	09
200008	01855	SP061	G02137	7543940180	D026	177214019302	S01	20000705	12	40	2613	3151	0	09
200008	01855	SP061	G02137	7543940180	D031	177214028901	S01	19980910	31	3372	25421	5426	0	09
200008	01855	SP061	G02137	7543940180	D035	177214022703	S01	19990715	31	2887	119148	7846	0	08
200008	01855	SP061	G02137	7543940180	E022	177214028700	S01	19831007	30	961	3033	653	0	09
200008	01855	SP061	G02137	7543940180	G003	177214033400	S02	19980821	31	11903	9499	172	0	09
200008	01855	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	31	331	57680	92	0	09
200008	01855	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200008	01855	SP061	G02137	7543940180	G006	177214033801	S01	19961230	31	4472	63979	38832	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	SP061	G02137	7543940180	G008	177214034200	S01	19990329	24	1745	2674	2787	0	08
200008	01855	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	31	1552	2336	873	0	09
200008	01855	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	03
200008	01855	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	31	2117	2950	1032	0	09
200008	01855	SP061	G02137	7543940180	G021	177214036201	S01	20000831	30	1713	7451	1038	0	08
200008	01855	SP061	G02137	7543940180	G022A	177214036500	S02	19930803	25	1060	1478	1351	0	09
200008	01855	SP061	G02137	7543940180	G025	177214037001	S01	20000722	0	0	0	0	0	12
200008	01855	SP061	G02137	7543940180	G031	177214038101	S01	20000601	31	4608	64484	129	0	08
200008	01855	SP061	G02137	7543940180	G032	177214038302	S01	20000501	31	18916	20736	175	0	08
200008	01855	SP061	G02137	7543940180	G034	177214038901	S01	20000617	31	1530	78410	47	0	08
200008	01855	SP061	G02137	7543940180	G035	177214039200	D01	19900729	31	0	0	0	50748	03
200008	01855	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	31	0	0	0	52721	03
200009	01855	SP061	G02137	7543940180	A003	177214001501	S02	19980408	19	198	43	1684	0	09
200009	01855	SP061	G02137	7543940180	A004	177214001601	D01	19951208	27	916	29	355	0	09
200009	01855	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
200009	01855	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	27	1666	470	30176	0	08
200009	01855	SP061	G02137	7543940180	A006	177214001801	D01	19951113	0	0	0	0	0	12
200009	01855	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	27	1114	172	4136	0	08
200009	01855	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	20	378	49	1060	0	09
200009	01855	SP061	G02137	7543940180	A010	177214002902	S01	19991126	19	1056	25660	10310	0	08
200009	01855	SP061	G02137	7543940180	A012	177212017600	S01	19920913	27	945	578	26	0	09
200009	01855	SP061	G02137	7543940180	A019	177212020802	S01	19960222	25	849	704	6741	0	09
200009	01855	SP061	G02137	7543940180	A021	177212022201	S01	19960424	24	1982	224	2774	0	09
200009	01855	SP061	G02137	7543940180	A033	177214001303	S01	19970308	13	880	1355	4018	0	08
200009	01855	SP061	G02137	7543940180	A035A	177212019302	D02	19920613	0	0	0	0	0	13
200009	01855	SP061	G02137	7543940180	A035D	177212019302	D03	19920613	0	0	0	0	0	12
200009	01855	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	25	504	48	421	0	09
200009	01855	SP061	G02137	7543940180	C006	177212021100	S02	19970818	11	13	0	11	0	09
200009	01855	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	26	1366	9339	9897	0	09
200009	01855	SP061	G02137	7543940180	C023	177214009200	D01	19810131	24	0	0	0	52902	03
200009	01855	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	24	0	0	0	30955	03
200009	01855	SP061	G02137	7543940180	C031B	177214011804	S03	20000425	27	1255	3090	1229	0	08
200009	01855	SP061	G02137	7543940180	C041	177214032602	S02	19971223	22	2516	4113	7838	0	09
200009	01855	SP061	G02137	7543940180	D002	177214011601	S01	19941014	27	2736	6891	159	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	25	459	1441	168	0	09
200009	01855	SP061	G02137	7543940180	D009	177214013303	S01	19980113	27	1349	2855	3419	0	08
200009	01855	SP061	G02137	7543940180	D010	177214013902	S02	19980413	26	1177	43724	17997	0	09
200009	01855	SP061	G02137	7543940180	D012	177214014301	D01	19940120	3	87	239	129	0	09
200009	01855	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	27	1310	4240	169	0	09
200009	01855	SP061	G02137	7543940180	D016	177214016101	S01	19990524	27	807	20321	545	0	09
200009	01855	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	27	2349	5613	6105	0	08
200009	01855	SP061	G02137	7543940180	D022	177214015802	S01	19980704	15	1098	14145	15	0	09
200009	01855	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	25	961	80	334	0	09
200009	01855	SP061	G02137	7543940180	D026	177214019302	S01	20000705	5	3	786	1254	0	09
200009	01855	SP061	G02137	7543940180	D031	177214028901	S01	19980910	27	2850	20414	4692	0	09
200009	01855	SP061	G02137	7543940180	D035	177214022703	S01	19990715	27	2296	92215	7288	0	08
200009	01855	SP061	G02137	7543940180	E022	177214028700	S01	19831007	26	935	1933	593	0	09
200009	01855	SP061	G02137	7543940180	G001	177214032901	S01	20000829	0	0	0	0	0	12
200009	01855	SP061	G02137	7543940180	G003	177214033400	S02	19980821	27	9683	7479	80	0	09
200009	01855	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	27	271	44467	67	0	09
200009	01855	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200009	01855	SP061	G02137	7543940180	G006	177214033801	S01	19961230	27	4323	50924	34371	0	08
200009	01855	SP061	G02137	7543940180	G008	177214034200	S01	19990329	26	2041	3237	2724	0	08
200009	01855	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	27	1398	2118	774	0	09
200009	01855	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	03
200009	01855	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	27	1768	2984	644	0	09
200009	01855	SP061	G02137	7543940180	G019	177214035903	S01	20000930	0	0	0	0	0	12
200009	01855	SP061	G02137	7543940180	G021	177214036201	S01	20000831	27	8650	6026	2107	0	08
200009	01855	SP061	G02137	7543940180	G022A	177214036500	S02	19930803	27	1292	1554	1147	0	09
200009	01855	SP061	G02137	7543940180	G025	177214037001	S02	20000907	0	0	0	0	0	12
200009	01855	SP061	G02137	7543940180	G025	177214037001	S01	20000722	0	0	0	0	0	15
200009	01855	SP061	G02137	7543940180	G031	177214038101	S01	20000601	27	3632	56683	53	0	08
200009	01855	SP061	G02137	7543940180	G032	177214038302	S01	20000501	27	15941	14707	181	0	08
200009	01855	SP061	G02137	7543940180	G034	177214038901	S01	20000617	27	1364	41338	1940	0	08
200009	01855	SP061	G02137	7543940180	G035	177214039200	D01	19900729	30	0	0	0	35478	03
200009	01855	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	30	0	0	0	36337	03
200010	01855	SP061	G02137	7543940180	A003	177214001501	S02	19980408	17	314	212	1508	0	09
200010	01855	SP061	G02137	7543940180	A004	177214001601	D01	19951208	30	1062	218	311	0	09

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
200010	01855	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	30	2018	861	34868	0	08
200010	01855	SP061	G02137	7543940180	A006	177214001801	D01	19951113	0	0	0	0	0	12
200010	01855	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	30	1225	467	3913	0	08
200010	01855	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	16	297	35	682	0	09
200010	01855	SP061	G02137	7543940180	A010	177214002902	S01	19991126	19	150	2021	3706	0	08
200010	01855	SP061	G02137	7543940180	A012	177212017600	S01	19920913	18	508	187	7	0	09
200010	01855	SP061	G02137	7543940180	A019	177212020802	S01	19960222	28	1882	774	6916	0	09
200010	01855	SP061	G02137	7543940180	A021	177212022201	S01	19960424	30	3339	919	3361	0	09
200010	01855	SP061	G02137	7543940180	A033	177214001303	S01	19970308	24	1373	848	5115	0	08
200010	01855	SP061	G02137	7543940180	A035A	177212019302	D02	19920613	0	0	0	0	0	13
200010	01855	SP061	G02137	7543940180	A035D	177212019302	D03	19920613	30	1305	335	422	0	09
200010	01855	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	16	304	163	228	0	09
200010	01855	SP061	G02137	7543940180	C006	177212021100	S02	19970818	1	1	0	1	0	09
200010	01855	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	30	1744	3860	10535	0	09
200010	01855	SP061	G02137	7543940180	C023	177214009200	D01	19810131	31	0	0	0	74743	03
200010	01855	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	31	0	0	0	49764	03
200010	01855	SP061	G02137	7543940180	C031B	177214011804	S03	20000425	29	1245	3249	1455	0	08
200010	01855	SP061	G02137	7543940180	C041	177214032602	S02	19971223	31	1520	10556	9098	0	09
200010	01855	SP061	G02137	7543940180	D002	177214011601	S01	19941014	30	732	13539	41	0	09
200010	01855	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	28	599	8346	228	0	09
200010	01855	SP061	G02137	7543940180	D009	177214013303	S01	19980113	31	2496	14456	5069	0	08
200010	01855	SP061	G02137	7543940180	D010	177214013902	S02	19980413	31	453	57249	23783	0	09
200010	01855	SP061	G02137	7543940180	D012	177214014301	D01	19940120	16	1371	12260	497	0	09
200010	01855	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	31	4158	24653	3099	0	09
200010	01855	SP061	G02137	7543940180	D016	177214016101	S01	19990524	31	700	20521	633	0	09
200010	01855	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	31	1126	14283	8851	0	08
200010	01855	SP061	G02137	7543940180	D022	177214015802	S01	19980704	0	0	0	0	0	12
200010	01855	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	17	537	1299	136	0	09
200010	01855	SP061	G02137	7543940180	D026	177214019302	S01	20000705	11	0	1612	2490	0	09
200010	01855	SP061	G02137	7543940180	D031	177214028901	S01	19980910	31	4153	23818	5340	0	09
200010	01855	SP061	G02137	7543940180	D035	177214022703	S01	19990715	31	2419	111746	7786	0	08
200010	01855	SP061	G02137	7543940180	E022	177214028700	S01	19831007	31	965	2312	644	0	09
200010	01855	SP061	G02137	7543940180	G001	177214032901	S01	20000829	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	SP061	G02137	7543940180	G003	177214033400	S02	19980821	31	13982	10802	121	0	09
200010	01855	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	31	426	52625	44	0	09
200010	01855	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200010	01855	SP061	G02137	7543940180	G006	177214033801	S01	19961230	31	7572	62238	39070	0	08
200010	01855	SP061	G02137	7543940180	G008	177214034200	S01	19990329	16	395	1175	335	0	08
200010	01855	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	31	1728	2600	928	0	09
200010	01855	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	03
200010	01855	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	31	2479	3473	928	0	09
200010	01855	SP061	G02137	7543940180	G019	177214035903	S01	20000930	0	0	0	0	0	12
200010	01855	SP061	G02137	7543940180	G021	177214036201	S01	20000831	30	11803	5716	6295	0	08
200010	01855	SP061	G02137	7543940180	G022A	177214036500	S02	19930803	29	853	2133	1316	0	09
200010	01855	SP061	G02137	7543940180	G025	177214037001	S02	20000907	0	0	0	0	0	12
200010	01855	SP061	G02137	7543940180	G031	177214038101	S01	20000601	31	5014	80732	38	0	08
200010	01855	SP061	G02137	7543940180	G032	177214038302	S01	20000501	31	18565	14874	174	0	08
200010	01855	SP061	G02137	7543940180	G034	177214038901	S01	20000617	31	1850	28567	4487	0	08
200010	01855	SP061	G02137	7543940180	G035	177214039200	D01	19900729	31	0	0	0	64153	03
200010	01855	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	31	0	0	0	58327	03
200011	01855	SP061	G02137	7543940180	A003	177214001501	S02	19980408	16	434	403	1517	0	09
200011	01855	SP061	G02137	7543940180	A004	177214001601	D01	19951208	30	972	240	299	0	09
200011	01855	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
200011	01855	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	30	1283	1088	34932	0	08
200011	01855	SP061	G02137	7543940180	A006	177214001801	D01	19951113	0	0	0	0	0	12
200011	01855	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	18	364	437	2530	0	08
200011	01855	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	11	160	39	437	0	09
200011	01855	SP061	G02137	7543940180	A010	177214002902	S01	19991126	12	22	139	2546	0	08
200011	01855	SP061	G02137	7543940180	A012	177212017600	S01	19920913	24	654	365	0	0	09
200011	01855	SP061	G02137	7543940180	A019	177212020802	S01	19960222	28	1719	1447	6368	0	09
200011	01855	SP061	G02137	7543940180	A021	177212022201	S01	19960424	30	2668	868	2788	0	09
200011	01855	SP061	G02137	7543940180	A033	177214001303	S01	19970308	23	1171	779	5099	0	08
200011	01855	SP061	G02137	7543940180	A035A	177212019302	D02	19920613	0	0	0	0	0	13
200011	01855	SP061	G02137	7543940180	A035D	177212019302	D03	19920613	30	1182	410	354	0	09
200011	01855	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	22	577	733	466	0	09
200011	01855	SP061	G02137	7543940180	C006	177212021100	S02	19970818	0	0	0	0	0	12
200011	01855	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	30	2551	2370	7244	0	09

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	SP061	G02137	7543940180	C023	177214009200	D01	19810131	30	0	0	0	49453	03
200011	01855	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	30	0	0	0	57973	03
200011	01855	SP061	G02137	7543940180	C031B	177214011804	S03	20000425	23	399	1211	728	0	08
200011	01855	SP061	G02137	7543940180	C041	177214032602	S02	19971223	29	26186	14121	11166	0	09
200011	01855	SP061	G02137	7543940180	D002	177214011601	S01	19941014	30	1293	6117	195	0	09
200011	01855	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	24	866	3860	881	0	09
200011	01855	SP061	G02137	7543940180	D009	177214013303	S01	19980113	30	3317	13822	7262	0	08
200011	01855	SP061	G02137	7543940180	D010	177214013902	S02	19980413	30	674	43510	25079	0	09
200011	01855	SP061	G02137	7543940180	D012	177214014301	D01	19940120	7	491	4794	175	0	09
200011	01855	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	30	833	15118	625	0	09
200011	01855	SP061	G02137	7543940180	D016	177214016101	S01	19990524	30	566	17290	946	0	09
200011	01855	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	30	1587	8904	9204	0	08
200011	01855	SP061	G02137	7543940180	D022	177214015802	S01	19980704	0	0	0	0	0	12
200011	01855	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	16	1768	2071	423	0	09
200011	01855	SP061	G02137	7543940180	D026	177214019302	S01	20000705	30	0	2	4	0	09
200011	01855	SP061	G02137	7543940180	D031	177214028901	S01	19980910	30	3642	22262	6078	0	09
200011	01855	SP061	G02137	7543940180	D035	177214022703	S01	19990715	30	2473	101787	7301	0	08
200011	01855	SP061	G02137	7543940180	E022	177214028700	S01	19831007	28	999	2227	712	0	09
200011	01855	SP061	G02137	7543940180	G001	177214032901	S01	20000829	0	0	0	0	0	12
200011	01855	SP061	G02137	7543940180	G003	177214033400	S02	19980821	30	12567	20419	119	0	09
200011	01855	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	30	330	46197	121	0	09
200011	01855	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	0	0	0	0	0	12
200011	01855	SP061	G02137	7543940180	G006	177214033801	S01	19961230	30	7752	63193	36909	0	08
200011	01855	SP061	G02137	7543940180	G008	177214034200	S01	19990329	15	319	919	274	0	08
200011	01855	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	30	1660	2615	969	0	09
200011	01855	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	03
200011	01855	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	30	2335	2545	889	0	09
200011	01855	SP061	G02137	7543940180	G019	177214035903	S01	20000930	0	0	0	0	0	12
200011	01855	SP061	G02137	7543940180	G021	177214036201	S01	20000831	30	9814	7843	9258	0	08
200011	01855	SP061	G02137	7543940180	G022A	177214036500	S02	19930803	30	638	2753	1298	0	09
200011	01855	SP061	G02137	7543940180	G025	177214037001	S02	20000907	0	0	0	0	0	12
200011	01855	SP061	G02137	7543940180	G031	177214038101	S01	20000601	30	3894	77887	33	0	08
200011	01855	SP061	G02137	7543940180	G032	177214038302	S01	20000501	30	12346	14194	286	0	08
200011	01855	SP061	G02137	7543940180	G034	177214038901	S01	20000617	30	858	12480	7783	0	08

Field: ALL
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Well:
Unit: ALL
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End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	SP061	G02137	7543940180	G035	177214039200	D01	19900729	30	0	0	0	45128	03
200011	01855	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	30	0	0	0	52176	03
200012	01855	SP061	G02137	7543940180	A003	177214001501	S02	19980408	31	236	497	2833	0	09
200012	01855	SP061	G02137	7543940180	A004	177214001601	D01	19951208	31	833	203	389	0	09
200012	01855	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	31	46	1099	0	0	09
200012	01855	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	519	1354	34499	0	08
200012	01855	SP061	G02137	7543940180	A006	177214001801	D01	19951113	31	46	0	0	0	09
200012	01855	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	31	126	474	3611	0	08
200012	01855	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	31	362	294	833	0	09
200012	01855	SP061	G02137	7543940180	A010	177214002902	S01	19991126	31	46	505	7793	0	08
200012	01855	SP061	G02137	7543940180	A012	177212017600	S01	19920913	0	0	0	0	0	12
200012	01855	SP061	G02137	7543940180	A019	177212020802	S01	19960222	15	291	554	3844	0	09
200012	01855	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	2170	609	2805	0	09
200012	01855	SP061	G02137	7543940180	A033	177214001303	S01	19970308	31	1305	2573	6666	0	08
200012	01855	SP061	G02137	7543940180	A035D	177212019302	D03	19920613	31	1782	747	111	0	09
200012	01855	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	31	597	654	306	0	09
200012	01855	SP061	G02137	7543940180	C006	177212021100	S02	19970818	0	0	0	0	0	03
200012	01855	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	31	193	1664	6783	0	09
200012	01855	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	03
200012	01855	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	03
200012	01855	SP061	G02137	7543940180	C031B	177214011804	S03	20000425	31	673	3485	1449	0	08
200012	01855	SP061	G02137	7543940180	C041	177214032602	S02	19971223	31	30754	45840	11922	0	09
200012	01855	SP061	G02137	7543940180	D002	177214011601	S01	19941014	31	234	1496	220	0	09
200012	01855	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	31	1175	3756	941	0	09
200012	01855	SP061	G02137	7543940180	D009	177214013303	S01	19980113	31	2830	14214	9611	0	08
200012	01855	SP061	G02137	7543940180	D010	177214013902	S02	19980413	0	0	0	0	0	12
200012	01855	SP061	G02137	7543940180	D012	177214014301	D01	19940120	0	0	0	0	0	12
200012	01855	SP061	G02137	7543940180	D012D	177214014301	D02	19940120	0	0	0	0	0	12
200012	01855	SP061	G02137	7543940180	D016	177214016101	S01	19990524	31	1129	14893	1749	0	09
200012	01855	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	31	1640	2555	9300	0	08
200012	01855	SP061	G02137	7543940180	D022	177214015802	S01	19980704	31	505	52240	130	0	11
200012	01855	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	31	4218	986	690	0	09
200012	01855	SP061	G02137	7543940180	D026	177214019302	S01	20000705	31	363	4029	6855	0	09
200012	01855	SP061	G02137	7543940180	D031	177214028901	S01	19980910	31	5185	16198	5611	0	09

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01855	SP061	G02137	7543940180	D035	177214022703	S01	19990715	31	3372	93935	8089	0	08
200012	01855	SP061	G02137	7543940180	E022	177214028700	S01	19831007	31	1062	1702	607	0	09
200012	01855	SP061	G02137	7543940180	G001	177214032901	S02	20001217	0	0	0	0	0	12
200012	01855	SP061	G02137	7543940180	G001	177214032901	S01	20000829	0	0	0	0	0	15
200012	01855	SP061	G02137	7543940180	G003	177214033400	S02	19980821	31	14634	23970	111	0	09
200012	01855	SP061	G02137	7543940180	G004A	177214033700	D02	19970918	31	472	44289	139	0	09
200012	01855	SP061	G02137	7543940180	G004D	177214033700	D03	19970918	23	0	952	5801	0	08
200012	01855	SP061	G02137	7543940180	G006	177214033801	S01	19961230	31	4634	59225	37609	0	08
200012	01855	SP061	G02137	7543940180	G008	177214034200	S01	19990329	13	144	405	102	0	08
200012	01855	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	31	2248	3023	1056	0	09
200012	01855	SP061	G02137	7543940180	G012	177214035100	S01	19861102	0	0	0	0	0	03
200012	01855	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	31	1964	2195	920	0	09
200012	01855	SP061	G02137	7543940180	G019	177214035903	S01	20000930	0	0	0	0	0	12
200012	01855	SP061	G02137	7543940180	G021	177214036201	S01	20000831	31	13631	3136	833	0	08
200012	01855	SP061	G02137	7543940180	G022A	177214036500	S02	19930803	31	678	702	1254	0	09
200012	01855	SP061	G02137	7543940180	G031	177214038101	S01	20000601	0	0	0	0	0	12
200012	01855	SP061	G02137	7543940180	G032	177214038302	S01	20000501	31	14150	17192	305	0	08
200012	01855	SP061	G02137	7543940180	G034	177214038901	S01	20000617	31	1168	3865	7317	0	08
200012	01855	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	03
200012	01855	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	03
200001	01832	GI076	G02161		A001B	177174004600	S04	19990815	31	0	32552	0	0	11
200001	01832	GI076	G02161		A002A	177174004700	S02	19880411	29	2250	5220	12749	0	08
200001	01832	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200001	01832	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200001	01832	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200001	01832	GI076	G02161		A008	177174005400	S03	19990806	31	0	32863	0	0	11
200001	01832	GI076	G02161		A010C	177174005301	S04	19850818	29	0	10006	0	0	11
200001	01832	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200001	01832	GI076	G02161		A013	177174005800	S01	19760424	29	0	55104	0	0	11
200001	01832	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200001	01832	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200001	01832	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200001	01832	GI076	G02161		A022D	177174006601	S05	19990802	30	0	52504	0	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01832	GI076	G02161		JA002	177174010300	S01	19780329	0	0	0	0	0	13
200002	01832	GI076	G02161		A001B	177174004600	S04	19990815	29	0	28096	0	0	11
200002	01832	GI076	G02161		A002A	177174004700	S02	19880411	28	2557	4754	11649	0	08
200002	01832	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200002	01832	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200002	01832	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200002	01832	GI076	G02161		A008	177174005400	S03	19990806	29	0	29835	0	0	11
200002	01832	GI076	G02161		A010C	177174005301	S04	19850818	28	0	9228	0	0	11
200002	01832	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200002	01832	GI076	G02161		A013	177174005800	S01	19760424	28	0	53137	0	0	11
200002	01832	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200002	01832	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200002	01832	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200002	01832	GI076	G02161		A022D	177174006601	S05	19990802	29	0	50690	0	0	11
200002	01832	GI076	G02161		JA002	177174010300	S01	19780329	0	0	0	0	0	13
200003	01832	GI076	G02161		A001B	177174004600	S04	19990815	31	0	22249	2480	0	11
200003	01832	GI076	G02161		A002A	177174004700	S02	19880411	31	2568	4450	10272	0	08
200003	01832	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200003	01832	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200003	01832	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200003	01832	GI076	G02161		A008	177174005400	S03	19990806	31	0	35599	0	0	11
200003	01832	GI076	G02161		A010C	177174005301	S04	19850818	31	0	10087	0	0	11
200003	01832	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200003	01832	GI076	G02161		A013	177174005800	S01	19760424	31	0	59331	0	0	11
200003	01832	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200003	01832	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200003	01832	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200003	01832	GI076	G02161		A022D	177174006601	S05	19990802	31	0	53398	0	0	11
200003	01832	GI076	G02161		JA002	177174010300	S01	19780329	0	0	0	0	0	13
200004	01832	GI076	G02161		A001B	177174004600	S04	19990815	26	0	17202	3640	0	11
200004	01832	GI076	G02161		A002A	177174004700	S02	19880411	22	1905	3327	5715	0	08
200004	01832	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200004	01832	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200004	01832	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01832	GI076	G02161		A008	177174005400	S03	19990806	30	0	36861	0	0	11
200004	01832	GI076	G02161		A010C	177174005301	S04	19850818	22	0	2911	0	0	11
200004	01832	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200004	01832	GI076	G02161		A013	177174005800	S01	19760424	22	0	41588	0	0	11
200004	01832	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200004	01832	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200004	01832	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200004	01832	GI076	G02161		A022D	177174006601	S05	19990802	30	0	53874	0	0	11
200004	01832	GI076	G02161		JA002	177174010300	S01	19780329	0	0	0	0	0	13
200005	01832	GI076	G02161		A001B	177174004600	S04	19990815	31	0	21206	4960	0	11
200005	01832	GI076	G02161		A002A	177174004700	S02	19880411	26	869	3557	2607	0	08
200005	01832	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200005	01832	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200005	01832	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200005	01832	GI076	G02161		A008	177174005400	S03	19990806	31	0	39685	0	0	11
200005	01832	GI076	G02161		A010C	177174005301	S04	19850818	30	0	4398	0	0	11
200005	01832	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200005	01832	GI076	G02161		A013	177174005800	S01	19760424	30	0	58047	0	0	11
200005	01832	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200005	01832	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200005	01832	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200005	01832	GI076	G02161		A022D	177174006601	S05	19990802	31	0	48470	0	0	11
200005	01832	GI076	G02161		JA002	177174010300	S01	19780329	0	0	0	0	0	13
200006	01832	GI076	G02161		A001B	177174004600	S04	19990815	30	0	10489	6900	0	11
200006	01832	GI076	G02161		A002A	177174004700	S02	19880411	30	361	3896	1444	0	08
200006	01832	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200006	01832	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200006	01832	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200006	01832	GI076	G02161		A008	177174005400	S03	19990806	30	0	38959	0	0	11
200006	01832	GI076	G02161		A010C	177174005301	S04	19850818	30	0	8991	0	0	11
200006	01832	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200006	01832	GI076	G02161		A013	177174005800	S01	19760424	30	0	54543	0	0	11
200006	01832	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200006	01832	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01832	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200006	01832	GI076	G02161		A022D	177174006601	S05	19990802	30	0	47950	0	0	11
200006	01832	GI076	G02161		JA002	177174010300	S01	19780329	0	0	0	0	0	13
200007	01832	GI076	G02161		A001B	177174004600	S04	19990815	30	0	7456	4500	0	11
200007	01832	GI076	G02161		A002A	177174004700	S02	19880411	30	401	3280	2271	0	08
200007	01832	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200007	01832	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200007	01832	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200007	01832	GI076	G02161		A008	177174005400	S03	19990806	31	0	37598	0	0	11
200007	01832	GI076	G02161		A010C	177174005301	S04	19850818	30	0	10438	0	0	11
200007	01832	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200007	01832	GI076	G02161		A013	177174005800	S01	19760424	30	0	53682	0	0	11
200007	01832	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200007	01832	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200007	01832	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200007	01832	GI076	G02161		A022D	177174006601	S05	19990802	30	0	49209	0	0	11
200007	01832	GI076	G02161		JA002	177174010300	S01	19780329	0	0	0	0	0	13
200008	01832	GI076	G02161		A001B	177174004600	S04	19990815	27	0	5335	4050	0	11
200008	01832	GI076	G02161		A002A	177174004700	S02	19880411	30	503	2075	2145	0	08
200008	01832	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200008	01832	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200008	01832	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200008	01832	GI076	G02161		A008	177174005400	S03	19990806	31	0	36755	0	0	11
200008	01832	GI076	G02161		A010C	177174005301	S04	19850818	30	0	8892	0	0	11
200008	01832	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200008	01832	GI076	G02161		A013	177174005800	S01	19760424	30	0	54836	0	0	11
200008	01832	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200008	01832	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200008	01832	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200008	01832	GI076	G02161		A022D	177174006601	S05	19990802	30	0	48908	0	0	11
200008	01832	GI076	G02161		JA002	177174010300	S01	19780329	0	0	0	0	0	13
200009	01832	GI076	G02161		A001B	177174004600	S04	19990815	0	0	0	0	0	13
200009	01832	GI076	G02161		A002A	177174004700	S02	19880411	20	38	592	342	0	08
200009	01832	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01832	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200009	01832	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200009	01832	GI076	G02161		A008	177174005400	S03	19990806	30	0	40005	750	0	11
200009	01832	GI076	G02161		A010C	177174005301	S04	19850818	27	0	6667	0	0	11
200009	01832	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200009	01832	GI076	G02161		A013	177174005800	S01	19760424	27	0	50672	0	0	11
200009	01832	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200009	01832	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200009	01832	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200009	01832	GI076	G02161		A022D	177174006601	S05	19990802	27	0	40538	0	0	11
200009	01832	GI076	G02161		JA002	177174010300	S01	19780329	0	0	0	0	0	13
200010	01832	GI076	G02161		A001B	177174004600	S04	19990815	0	0	0	0	0	13
200010	01832	GI076	G02161		A002A	177174004700	S02	19880411	29	1640	1006	9294	0	08
200010	01832	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200010	01832	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200010	01832	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200010	01832	GI076	G02161		A008	177174005400	S03	19990806	30	0	32721	6000	0	11
200010	01832	GI076	G02161		A010C	177174005301	S04	19850818	31	0	8914	0	0	11
200010	01832	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200010	01832	GI076	G02161		A013	177174005800	S01	19760424	31	0	56864	0	0	11
200010	01832	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200010	01832	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200010	01832	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200010	01832	GI076	G02161		A022D	177174006601	S05	19990802	30	0	43132	0	0	11
200010	01832	GI076	G02161		JA002	177174010300	S01	19780329	0	0	0	0	0	13
200011	01832	GI076	G02161		A001B	177174004600	S04	19990815	0	0	0	0	0	13
200011	01832	GI076	G02161		A002A	177174004700	S02	19880411	30	2147	4493	6441	0	08
200011	01832	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200011	01832	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200011	01832	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200011	01832	GI076	G02161		A008	177174005400	S03	19990806	30	0	16472	600	0	11
200011	01832	GI076	G02161		A010C	177174005301	S04	19850818	30	0	5990	0	0	11
200011	01832	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200011	01832	GI076	G02161		A013	177174005800	S01	19760424	30	0	54506	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01832	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200011	01832	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200011	01832	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200011	01832	GI076	G02161		A022D	177174006601	S05	19990802	30	0	44922	0	0	11
200011	01832	GI076	G02161		JA002	177174010300	S01	19780329	0	0	0	0	0	13
200012	00048	GI076	G02161		A001B	177174004600	S04	19990815	0	0	0	0	0	13
200012	00048	GI076	G02161		A002A	177174004700	S02	19880411	31	180	6526	540	0	08
200012	00048	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200012	00048	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200012	00048	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200012	00048	GI076	G02161		A008	177174005400	S03	19990806	31	0	10382	1085	0	11
200012	00048	GI076	G02161		A010C	177174005301	S04	19850818	31	0	6823	0	0	11
200012	00048	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200012	00048	GI076	G02161		A013	177174005800	S01	19760424	31	0	56361	0	0	11
200012	00048	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200012	00048	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200012	00048	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200012	00048	GI076	G02161		A022D	177174006601	S05	19990802	31	0	41530	0	0	11
200012	00048	GI076	G02161		JA002	177174010300	S01	19780329	0	0	0	0	0	13
200001	02316	GI095	G02163		A004B	177184001100	D03	19780725	0	0	0	0	0	13
200001	02316	GI095	G02163		A004C	177184001100	D02	19750420	0	0	0	0	0	13
200001	02316	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	29	2338	223503	122	0	11
200001	02316	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	22	86	170243	133	0	11
200001	02316	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200001	02316	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200001	02316	GI095	G02163		B003D	177184001800	S04	19920419	0	0	0	0	0	13
200001	02316	GI095	G02163		B007D	177184002200	S04	19921209	0	0	0	0	0	13
200002	02316	GI095	G02163		A004B	177184001100	D03	19780725	0	0	0	0	0	13
200002	02316	GI095	G02163		A004C	177184001100	D02	19750420	0	0	0	0	0	13
200002	02316	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	29	1402	103663	1969	0	11
200002	02316	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	29	257	241814	159	0	11
200002	02316	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200002	02316	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02316	GI095	G02163		B003D	177184001800	S04	19920419	0	0	0	0	0	13
200002	02316	GI095	G02163		B007D	177184002200	S04	19921209	0	0	0	0	0	13
200003	02316	GI095	G02163		A004B	177184001100	D03	19780725	0	0	0	0	0	13
200003	02316	GI095	G02163		A004C	177184001100	D02	19750420	0	0	0	0	0	13
200003	02316	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	30	1362	109638	3897	0	11
200003	02316	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	29	167	165354	39	0	11
200003	02316	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200003	02316	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200003	02316	GI095	G02163		B003D	177184001800	S04	19920419	0	0	0	0	0	13
200003	02316	GI095	G02163		B007D	177184002200	S04	19921209	0	0	0	0	0	13
200004	02316	GI095	G02163		A004B	177184001100	D03	19780725	0	0	0	0	0	13
200004	02316	GI095	G02163		A004C	177184001100	D02	19750420	0	0	0	0	0	13
200004	02316	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	30	1534	172600	7685	0	11
200004	02316	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	30	100	146409	0	0	11
200004	02316	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200004	02316	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200004	02316	GI095	G02163		B003D	177184001800	S04	19920419	0	0	0	0	0	13
200004	02316	GI095	G02163		B007D	177184002200	S04	19921209	0	0	0	0	0	13
200004	02316	GI095	G02163		B012	177184009100	S01	20000420	10	982	33060	149		11
200005	02316	GI095	G02163		A004B	177184001100	D03	19780725	0	0	0	0	0	13
200005	02316	GI095	G02163		A004C	177184001100	D02	19750420	0	0	0	0	0	13
200005	02316	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	31	1197	143903	14976	0	11
200005	02316	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	31	122	175675	78	0	11
200005	02316	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200005	02316	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200005	02316	GI095	G02163		B003D	177184001800	S04	19920419	0	0	0	0	0	13
200005	02316	GI095	G02163		B007D	177184002200	S04	19921209	0	0	0	0	0	13
200005	02316	GI095	G02163		B012	177184009100	S01	20000420	27	7058	542369	598		11
200006	02316	GI095	G02163		A004B	177184001100	D03	19780725	0	0	0	0	0	13
200006	02316	GI095	G02163		A004C	177184001100	D02	19750420	2	138	186	560	0	11
200006	02316	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	30	731	104368	22152	0	11
200006	02316	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	30	48	164555	0	0	11
200006	02316	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200006	02316	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02316	GI095	G02163		B003D	177184001800	S04	19920419	0	0	0	0	0	13
200006	02316	GI095	G02163		B007D	177184002200	S04	19921209	0	0	0	0	0	13
200006	02316	GI095	G02163		B012	177184009100	S01	20000420	30	618	128214	16622	0	11
200007	02316	GI095	G02163		A004B	177184001100	D03	19780725	0	0	0	0	0	13
200007	02316	GI095	G02163		A004C	177184001100	D02	19750420	0	0	0	0	0	13
200007	02316	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	1	7	1031	247	0	11
200007	02316	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	24	177	133336	102	0	11
200007	02316	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200007	02316	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200007	02316	GI095	G02163		B003D	177184001800	S04	19920419	0	0	0	0	0	13
200007	02316	GI095	G02163		B005	177184002002	S01	20000730	0	0	0	0	0	13
200007	02316	GI095	G02163		B007D	177184002200	S04	19921209	0	0	0	0	0	13
200007	02316	GI095	G02163		B012	177184009100	S01	20000420	31	2619	168877	9037	0	11
200008	02316	GI095	G02163		A004B	177184001100	D03	19780725	0	0	0	0	0	13
200008	02316	GI095	G02163		A004C	177184001100	D02	19750420	0	0	0	0	0	13
200008	02316	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	1	415	86946	29986	0	11
200008	02316	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	31	205	181817	276	0	11
200008	02316	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200008	02316	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200008	02316	GI095	G02163		B003D	177184001800	S04	19920419	0	0	0	0	0	13
200008	02316	GI095	G02163		B005	177184002002	S01	20000730	31	5521	352908	286	0	11
200008	02316	GI095	G02163		B007D	177184002200	S04	19921209	0	0	0	0	0	13
200008	02316	GI095	G02163		B012	177184009100	S01	20000420	31	11558	626602	320	0	11
200009	02316	GI095	G02163		A004B	177184001100	D03	19780725	0	0	0	0	0	13
200009	02316	GI095	G02163		A004C	177184001100	D02	19750420	0	0	0	0	0	13
200009	02316	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	1	295	86735	27937	0	11
200009	02316	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	28	196	177239	513	0	11
200009	02316	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200009	02316	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200009	02316	GI095	G02163		B003D	177184001800	S04	19920419	0	0	0	0	0	13
200009	02316	GI095	G02163		B005	177184002002	S01	20000730	28	5832	445440	149	0	11
200009	02316	GI095	G02163		B007D	177184002200	S04	19921209	0	0	0	0	0	13
200009	02316	GI095	G02163		B012	177184009100	S01	20000420	28	7377	518902	324	0	11
200010	02316	GI095	G02163		A004B	177184001100	D03	19780725	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02316	GI095	G02163		A004C	177184001100	D02	19750420	0	0	0	0	0	13
200010	02316	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	1	561	117445	42196	0	11
200010	02316	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	31	204	213197	206	0	11
200010	02316	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200010	02316	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200010	02316	GI095	G02163		B003D	177184001800	S04	19920419	0	0	0	0	0	13
200010	02316	GI095	G02163		B005	177184002002	S01	20000730	31	2218	359595	7916	0	11
200010	02316	GI095	G02163		B007D	177184002200	S04	19921209	0	0	0	0	0	13
200010	02316	GI095	G02163		B012	177184009100	S01	20000420	30	5736	538564	1671	0	11
200011	02316	GI095	G02163		A004B	177184001100	D03	19780725	0	0	0	0	0	13
200011	02316	GI095	G02163		A004C	177184001100	D02	19750420	2	101	204	560	0	11
200011	02316	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	1	369	79370	43183	0	11
200011	02316	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	30	99	214264	1459	0	11
200011	02316	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200011	02316	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200011	02316	GI095	G02163		B003D	177184001800	S04	19920419	0	0	0	0	0	13
200011	02316	GI095	G02163		B005	177184002002	S01	20000730	30	242	98640	15305	0	11
200011	02316	GI095	G02163		B007D	177184002200	S04	19921209	0	0	0	0	0	13
200011	02316	GI095	G02163		B012	177184009100	S01	20000420	30	3149	408936	49010	0	11
200012	02316	GI095	G02163		A004C	177184001100	D02	19750420	0	0	0	0	0	13
200012	02316	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	17	308	52097	0	0	11
200012	02316	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	31	219	177474	0	0	11
200012	02316	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200012	02316	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200012	02316	GI095	G02163		B003D	177184001800	S04	19920419	0	0	0	0	0	13
200012	02316	GI095	G02163		B007D	177184002200	S04	19921209	0	0	0	0	0	13
200012	02316	GI095	G02163		B012	177184009100	S01	20000420	31	159	407323	0	0	11
200001	02316	GI095	G02164		A005C	177184001200	S02	19871125	0	0	0	0	0	13
200001	02316	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200001	02316	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200001	02316	GI095	G02164		A009C	177184001500	S03	19921101	0	0	0	0	0	13
200001	02316	GI095	G02164		B009B	177184002400	S03	19940621	0	0	0	0	0	13
200001	02316	GI095	G02164		B011E	177184002600	D03	19970731	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02316	GI095	G02164		A005C	177184001200	S02	19871125	0	0	0	0	0	13
200002	02316	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200002	02316	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200002	02316	GI095	G02164		A009C	177184001500	S03	19921101	0	0	0	0	0	13
200002	02316	GI095	G02164		B009B	177184002400	S03	19940621	0	0	0	0	0	13
200002	02316	GI095	G02164		B011E	177184002600	D03	19970731	0	0	0	0	0	13
200003	02316	GI095	G02164		A005C	177184001200	S02	19871125	0	0	0	0	0	13
200003	02316	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200003	02316	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200003	02316	GI095	G02164		A009C	177184001500	S03	19921101	0	0	0	0	0	13
200003	02316	GI095	G02164		B009B	177184002400	S03	19940621	0	0	0	0	0	13
200003	02316	GI095	G02164		B011E	177184002600	D03	19970731	0	0	0	0	0	13
200004	02316	GI095	G02164		A005C	177184001200	S02	19871125	0	0	0	0	0	13
200004	02316	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200004	02316	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200004	02316	GI095	G02164		A009C	177184001500	S03	19921101	0	0	0	0	0	13
200004	02316	GI095	G02164		B009B	177184002400	S03	19940621	0	0	0	0	0	13
200004	02316	GI095	G02164		B011E	177184002600	D03	19970731	0	0	0	0	0	13
200005	02316	GI095	G02164		A005C	177184001200	S02	19871125	0	0	0	0	0	13
200005	02316	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200005	02316	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200005	02316	GI095	G02164		A009C	177184001500	S03	19921101	0	0	0	0	0	13
200005	02316	GI095	G02164		B009B	177184002400	S03	19940621	0	0	0	0	0	13
200005	02316	GI095	G02164		B011E	177184002600	D03	19970731	0	0	0	0	0	13
200006	02316	GI095	G02164		A005C	177184001200	S02	19871125	0	0	0	0	0	13
200006	02316	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200006	02316	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200006	02316	GI095	G02164		A009C	177184001500	S03	19921101	0	0	0	0	0	13
200006	02316	GI095	G02164		B009B	177184002400	S03	19940621	0	0	0	0	0	13
200006	02316	GI095	G02164		B011E	177184002600	D03	19970731	0	0	0	0	0	13
200007	02316	GI095	G02164		A005C	177184001200	S02	19871125	0	0	0	0	0	13
200007	02316	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200007	02316	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200007	02316	GI095	G02164		A009C	177184001500	S03	19921101	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02316	GI095	G02164		B009B	177184002400	S03	19940621	0	0	0	0	0	13
200007	02316	GI095	G02164		B011E	177184002600	D03	19970731	0	0	0	0	0	13
200008	02316	GI095	G02164		A005C	177184001200	S02	19871125	0	0	0	0	0	13
200008	02316	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200008	02316	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200008	02316	GI095	G02164		A009C	177184001500	S03	19921101	0	0	0	0	0	13
200008	02316	GI095	G02164		B009B	177184002400	S03	19940621	0	0	0	0	0	13
200008	02316	GI095	G02164		B011E	177184002600	D03	19970731	0	0	0	0	0	13
200009	02316	GI095	G02164		A005C	177184001200	S02	19871125	0	0	0	0	0	13
200009	02316	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200009	02316	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200009	02316	GI095	G02164		A009C	177184001500	S03	19921101	0	0	0	0	0	13
200009	02316	GI095	G02164		B009B	177184002400	S03	19940621	0	0	0	0	0	13
200009	02316	GI095	G02164		B011E	177184002600	D03	19970731	0	0	0	0	0	13
200010	02316	GI095	G02164		A005C	177184001200	S02	19871125	0	0	0	0	0	13
200010	02316	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200010	02316	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200010	02316	GI095	G02164		A009C	177184001500	S03	19921101	0	0	0	0	0	13
200010	02316	GI095	G02164		B009B	177184002400	S03	19940621	0	0	0	0	0	13
200010	02316	GI095	G02164		B011E	177184002600	D03	19970731	0	0	0	0	0	13
200011	02316	GI095	G02164		A005C	177184001200	S02	19871125	0	0	0	0	0	13
200011	02316	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200011	02316	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200011	02316	GI095	G02164		A009C	177184001500	S03	19921101	0	0	0	0	0	13
200011	02316	GI095	G02164		B009B	177184002400	S03	19940621	0	0	0	0	0	13
200011	02316	GI095	G02164		B011E	177184002600	D03	19970731	0	0	0	0	0	13
200012	02316	GI095	G02164		A005C	177184001200	S02	19871125	0	0	0	0	0	13
200012	02316	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200012	02316	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200012	02316	GI095	G02164		A009C	177184001500	S03	19921101	0	0	0	0	0	13
200012	02316	GI095	G02164		B009B	177184002400	S03	19940621	0	0	0	0	0	13
200012	02316	GI095	G02164		B011E	177184002600	D03	19970731	0	0	0	0	0	13
200001	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	26	1351	2020	16713	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	SP049	G02177		A001D	177214017371	D02	19971027	31	28133	47593	36976	0	08
200001	00078	SP049	G02177		A002	177214017600	S01	19970414	31	127	249697	34	0	11
200001	00078	SP049	G02177		A003	177214017700	S02	19921128	31	9363	9428	30206	0	08
200001	00078	SP049	G02177	8910202410	A004	177214023800	S01	19840210	20	2247	5538	11203	0	09
200001	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	3566	81069	5753	0	11
200001	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	31	1901	301537	3067	0	11
200001	00078	SP049	G02177	8910202410	A007	177214016900	S01	19810428	0	0	0	0	0	12
200001	00078	SP049	G02177	8910202410	A008	177214029100	S01	19990829	0	0	0	0	0	12
200001	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200001	00078	SP049	G02177	8910202410	A010	177214019000	S01	19810525	0	0	0	0	0	12
200001	00078	SP049	G02177	8910202410	A011	177214040400	S01	19990516	31	942	100789	2363	0	11
200001	00078	SP049	G02177		A012	177214028800	S02	19971110	31	11999	26411	12904	0	08
200001	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	31	16591	56152	36223	0	08
200001	00078	SP049	G02177		A013D	177214019900	D02	19980103	26	4238	4895	25825	0	08
200001	00078	SP049	G02177	8910202410	A014	177214020400	S01	19811216	0	0	0	0	0	12
200001	00078	SP049	G02177	8910202410	A015	177214027300	S01	19980816	0	0	0	0	0	12
200001	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	27	3028	1935	13027	0	09
200001	00078	SP049	G02177	8910202410	A018	177214040500	S01	19921015	26	1362	1415	13180	0	09
200001	00078	SP049	G02177	8910202410	A020	177214022400	S01	19820728	0	0	0	0	0	12
200001	00078	SP049	G02177		A022	177214030600	D02	19980212	0	0	0	0	0	12
200001	00078	SP049	G02177		A022D	177214030600	D03	19980212	26	551	7910	14223	0	08
200001	00078	SP049	G02177		A023	177214026100	S02	19991207	31	4075	3672	7333	0	08
200002	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	25	1378	1873	16520	0	09
200002	00078	SP049	G02177		A001D	177214017371	D02	19971027	29	24318	44487	36930	0	08
200002	00078	SP049	G02177		A002	177214017600	S01	19970414	29	891	236080	232	0	11
200002	00078	SP049	G02177		A003	177214017700	S02	19921128	29	8450	6972	26416	0	08
200002	00078	SP049	G02177	8910202410	A004	177214023800	S01	19840210	19	1312	3445	7520	0	09
200002	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	29	1648	64739	7601	0	11
200002	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	29	2584	308122	4039	0	11
200002	00078	SP049	G02177	8910202410	A007	177214016900	S01	19810428	0	0	0	0	0	12
200002	00078	SP049	G02177	8910202410	A008	177214029100	S01	19990829	0	0	0	0	0	12
200002	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200002	00078	SP049	G02177	8910202410	A010	177214019000	S01	19810525	0	0	0	0	0	12
200002	00078	SP049	G02177	8910202410	A011	177214040400	S01	19990516	29	1716	91078	4173	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	SP049	G02177		A012	177214028800	S02	19971110	29	11263	21621	11738	0	08
200002	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	29	15630	48480	33070	0	08
200002	00078	SP049	G02177		A013D	177214019900	D02	19980103	29	6218	4912	27644	0	08
200002	00078	SP049	G02177	8910202410	A014	177214020400	S01	19811216	0	0	0	0	0	12
200002	00078	SP049	G02177	8910202410	A015	177214027300	S01	19980816	0	0	0	0	0	12
200002	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	25	2638	1005	10996	0	09
200002	00078	SP049	G02177	8910202410	A018	177214040500	S01	19921015	25	998	717	9356	0	09
200002	00078	SP049	G02177	8910202410	A020	177214022400	S01	19820728	0	0	0	0	0	12
200002	00078	SP049	G02177		A022	177214030600	D02	19980212	0	0	0	0	0	12
200002	00078	SP049	G02177		A022D	177214030600	D03	19980212	29	649	8413	16224	0	08
200002	00078	SP049	G02177		A023	177214026100	S02	19991207	29	3305	3697	6397	0	08
200003	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	31	1506	1999	17960	0	09
200003	00078	SP049	G02177		A001D	177214017371	D02	19971027	31	23930	44565	37215	0	08
200003	00078	SP049	G02177		A002	177214017600	S01	19970414	31	1089	245504	282	0	11
200003	00078	SP049	G02177		A003	177214017700	S02	19921128	31	8408	8789	26151	0	08
200003	00078	SP049	G02177	8910202410	A004	177214023800	S01	19840210	30	385	5220	2223	0	09
200003	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	1639	68575	8919	0	11
200003	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	31	2597	351915	4038	0	11
200003	00078	SP049	G02177	8910202410	A007	177214016900	S01	19810428	0	0	0	0	0	12
200003	00078	SP049	G02177	8910202410	A008	177214029100	S01	19990829	0	0	0	0	0	12
200003	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200003	00078	SP049	G02177	8910202410	A010	177214019000	S01	19810525	0	0	0	0	0	12
200003	00078	SP049	G02177	8910202410	A011	177214040400	S01	19990516	31	1473	95321	3565	0	11
200003	00078	SP049	G02177		A012	177214028800	S02	19971110	31	11274	20678	11689	0	08
200003	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	31	15314	42409	32236	0	08
200003	00078	SP049	G02177		A013D	177214019900	D02	19980103	31	6446	4914	26734	0	08
200003	00078	SP049	G02177	8910202410	A014	177214020400	S01	19811216	0	0	0	0	0	12
200003	00078	SP049	G02177	8910202410	A015	177214027300	S01	19980816	0	0	0	0	0	12
200003	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	31	2938	386	12185	0	09
200003	00078	SP049	G02177	8910202410	A018	177214040500	S01	19921015	31	862	700	8045	0	09
200003	00078	SP049	G02177	8910202410	A020	177214022400	S01	19820728	0	0	0	0	0	12
200003	00078	SP049	G02177		A022	177214030600	D02	19980212	0	0	0	0	0	12
200003	00078	SP049	G02177		A022D	177214030600	D03	19980212	31	690	7143	17172	0	08
200003	00078	SP049	G02177		A023	177214026100	S02	19991207	31	3615	3966	5841	0	08

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	30	1585	865	18465	0	09
200004	00078	SP049	G02177		A001D	177214017371	D02	19971027	30	21689	38558	32967	0	08
200004	00078	SP049	G02177		A002	177214017600	S01	19970414	30	623	233556	158	0	11
200004	00078	SP049	G02177		A003	177214017700	S02	19921128	30	9122	4986	27731	0	08
200004	00078	SP049	G02177	8910202410	A004	177214023800	S01	19840210	30	243	2147	1397	0	09
200004	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	30	1684	63520	8958	0	11
200004	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	30	1846	341085	2806	0	11
200004	00078	SP049	G02177	8910202410	A007	177214016900	S01	19810428	0	0	0	0	0	12
200004	00078	SP049	G02177	8910202410	A008	177214029100	S01	19990829	0	0	0	0	0	12
200004	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200004	00078	SP049	G02177	8910202410	A010	177214019000	S01	19810525	0	0	0	0	0	12
200004	00078	SP049	G02177	8910202410	A011	177214040400	S01	19990516	30	1409	89570	3331	0	11
200004	00078	SP049	G02177		A012	177214028800	S02	19971110	30	11780	17872	11937	0	08
200004	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	30	16888	41842	34745	0	08
200004	00078	SP049	G02177		A013D	177214019900	D02	19980103	30	6964	4393	28225	0	08
200004	00078	SP049	G02177	8910202410	A014	177214020400	S01	19811216	0	0	0	0	0	12
200004	00078	SP049	G02177	8910202410	A015	177214027300	S01	19980816	0	0	0	0	0	12
200004	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	30	3260	2443	13214	0	09
200004	00078	SP049	G02177	8910202410	A018	177214040500	S01	19921015	30	798	1615	7281	0	09
200004	00078	SP049	G02177	8910202410	A020	177214022400	S01	19820728	0	0	0	0	0	12
200004	00078	SP049	G02177		A022	177214030600	D02	19980212	0	0	0	0	0	12
200004	00078	SP049	G02177		A022D	177214030600	D03	19980212	30	679	4830	16519	0	08
200004	00078	SP049	G02177		A023	177214026100	S02	19991207	30	3488	4446	5302	0	08
200005	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	29	1217	1172	14152	0	09
200005	00078	SP049	G02177		A001D	177214017371	D02	19971027	31	21617	33412	32989	0	08
200005	00078	SP049	G02177		A002	177214017600	S01	19970414	31	483	246134	122	0	11
200005	00078	SP049	G02177		A003	177214017700	S02	19921128	31	9769	3798	29624	0	08
200005	00078	SP049	G02177	8910202410	A004	177214023800	S01	20000526	27	132	1608	989	0	09
200005	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	1764	53277	9360	0	11
200005	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	31	1628	350620	2469	0	11
200005	00078	SP049	G02177	8910202410	A007	177214016900	S01	19810428	0	0	0	0	0	12
200005	00078	SP049	G02177	8910202410	A008	177214029100	S01	19990829	0	0	0	0	0	12
200005	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200005	00078	SP049	G02177	8910202410	A010	177214019000	S01	19810525	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	SP049	G02177	8910202410	A011	177214040400	S01	19990516	31	1021	88322	2409	0	11
200005	00078	SP049	G02177		A012	177214028800	S02	19971110	31	12134	16103	12265	0	08
200005	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	30	16784	32922	34444	0	08
200005	00078	SP049	G02177		A013D	177214019900	D02	19980103	31	7021	8976	28388	0	08
200005	00078	SP049	G02177	8910202410	A014	177214020400	S01	19811216	0	0	0	0	0	12
200005	00078	SP049	G02177	8910202410	A015	177214027300	S01	19980816	0	0	0	0	0	12
200005	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	29	2847	2616	11511	0	09
200005	00078	SP049	G02177	8910202410	A018	177214040500	S01	19921015	29	817	1359	7436	0	09
200005	00078	SP049	G02177	8910202410	A020	177214022400	S01	19820728	0	0	0	0	0	12
200005	00078	SP049	G02177		A022	177214030600	D02	19980212	0	0	0	0	0	12
200005	00078	SP049	G02177		A022D	177214030600	D03	19980212	29	640	3300	15534	0	08
200005	00078	SP049	G02177		A023	177214026100	S02	19991207	28	2885	4309	4374	0	08
200006	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	28	1301	2189	15815	0	09
200006	00078	SP049	G02177		A001D	177214017371	D02	19971027	28	16016	27263	25398	0	08
200006	00078	SP049	G02177		A002	177214017600	S01	19970414	27	604	216934	160	0	11
200006	00078	SP049	G02177		A003	177214017700	S02	19921128	28	7949	5175	25212	0	08
200006	00078	SP049	G02177	8910202410	A004	177214023800	S01	20000526	28	1022	6138	1353	0	09
200006	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	28	1681	30594	9332	0	11
200006	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	28	1793	301779	2844	0	11
200006	00078	SP049	G02177	8910202410	A007	177214016900	S01	19810428	0	0	0	0	0	12
200006	00078	SP049	G02177	8910202410	A008	177214029100	S01	19990829	0	0	0	0	0	12
200006	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200006	00078	SP049	G02177	8910202410	A010	177214019000	S01	19810525	0	0	0	0	0	12
200006	00078	SP049	G02177	8910202410	A011	177214040400	S01	19990516	25	1393	67324	3436	0	11
200006	00078	SP049	G02177		A012	177214028800	S02	19971110	28	10228	13465	10813	0	08
200006	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	28	14656	30061	31458	0	08
200006	00078	SP049	G02177		A013D	177214019900	D02	19980103	28	6015	7834	25435	0	08
200006	00078	SP049	G02177	8910202410	A014	177214020400	S01	19811216	0	0	0	0	0	12
200006	00078	SP049	G02177	8910202410	A015	177214027300	S01	19980816	0	0	0	0	0	12
200006	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	28	2810	3173	11881	0	09
200006	00078	SP049	G02177	8910202410	A018	177214040500	S01	19921015	27	799	1133	7603	0	09
200006	00078	SP049	G02177	8910202410	A020	177214022400	S01	19820728	0	0	0	0	0	12
200006	00078	SP049	G02177		A022	177214030600	D02	19980212	0	0	0	0	0	12
200006	00078	SP049	G02177		A022D	177214030600	D03	19980212	28	632	6340	16029	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	SP049	G02177		A023	177214026100	S02	19991207	28	3004	4654	4763	0	08
200007	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	31	1117	2111	14155	0	09
200007	00078	SP049	G02177		A001D	177214017371	D02	19971027	31	17216	28831	28451	0	08
200007	00078	SP049	G02177		A002	177214017600	S01	19970414	31	1198	143964	330	0	11
200007	00078	SP049	G02177		A003	177214017700	S02	19921128	31	9627	8376	28214	0	08
200007	00078	SP049	G02177	8910202410	A004	177214023800	S01	20000526	31	1995	2586	1276	0	09
200007	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	28	1699	25757	9827	0	11
200007	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	31	3309	356439	5469	0	11
200007	00078	SP049	G02177	8910202410	A007	177214016900	S01	19810428	0	0	0	0	0	12
200007	00078	SP049	G02177	8910202410	A008	177214029100	S01	19990829	0	0	0	0	0	12
200007	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200007	00078	SP049	G02177	8910202410	A010	177214019000	S01	19810525	0	0	0	0	0	12
200007	00078	SP049	G02177	8910202410	A011	177214040400	S01	19990516	0	0	0	0	0	13
200007	00078	SP049	G02177		A012	177214028800	S02	19971110	31	9209	12690	14415	0	08
200007	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	31	10656	22983	40208	0	08
200007	00078	SP049	G02177		A013D	177214019900	D02	19980103	31	4904	4199	27463	0	08
200007	00078	SP049	G02177	8910202410	A014	177214020400	S01	19811216	0	0	0	0	0	12
200007	00078	SP049	G02177	8910202410	A015	177214027300	S01	19980816	0	0	0	0	0	12
200007	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	31	3051	2241	13447	0	09
200007	00078	SP049	G02177	8910202410	A018	177214040500	S01	19921015	31	933	477	9246	0	09
200007	00078	SP049	G02177	8910202410	A020	177214022400	S01	19820728	0	0	0	0	0	12
200007	00078	SP049	G02177		A022	177214030600	D02	19980212	0	0	0	0	0	12
200007	00078	SP049	G02177		A022D	177214030600	D03	19980212	31	682	7172	18024	0	08
200007	00078	SP049	G02177		A023	177214026100	S02	19991207	31	3396	4655	5612	0	08
200008	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	31	1007	3748	12746	0	09
200008	00078	SP049	G02177		A001D	177214017371	D02	19971027	31	15512	20416	25605	0	08
200008	00078	SP049	G02177		A002	177214017600	S01	19970414	7	246	15974	285	0	11
200008	00078	SP049	G02177		A003	177214017700	S02	19921128	31	10498	8432	29706	0	08
200008	00078	SP049	G02177	8910202410	A004	177214023800	S01	20000526	31	2422	9714	1435	0	09
200008	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	24	2414	16191	7683	0	11
200008	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	31	3385	350633	5588	0	11
200008	00078	SP049	G02177	8910202410	A007	177214016900	S01	19810428	0	0	0	0	0	12
200008	00078	SP049	G02177	8910202410	A008	177214029100	S01	19990829	0	0	0	0	0	12
200008	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	SP049	G02177	8910202410	A010	177214019000	S01	19810525	0	0	0	0	0	12
200008	00078	SP049	G02177	8910202410	A011	177214040400	S01	19990516	0	0	0	0	0	13
200008	00078	SP049	G02177		A012	177214028800	S02	19971110	31	8979	10371	14821	0	08
200008	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	29	6968	12760	30670	0	08
200008	00078	SP049	G02177		A013D	177214019900	D02	19980103	29	4143	4006	25836	0	08
200008	00078	SP049	G02177	8910202410	A014	177214020400	S01	19811216	0	0	0	0	0	12
200008	00078	SP049	G02177	8910202410	A015	177214027300	S01	19980816	0	0	0	0	0	12
200008	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	29	2690	1635	11840	0	09
200008	00078	SP049	G02177	8910202410	A018	177214040500	S01	19921015	21	675	389	6682	0	09
200008	00078	SP049	G02177	8910202410	A020	177214022400	S01	19820728	0	0	0	0	0	12
200008	00078	SP049	G02177		A022	177214030600	D02	19980212	0	0	0	0	0	12
200008	00078	SP049	G02177		A022D	177214030600	D03	19980212	31	693	6757	18299	0	08
200008	00078	SP049	G02177		A023	177214026100	S02	19991207	15	1637	1980	2702	0	08
200009	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	30	1168	3295	15218	0	09
200009	00078	SP049	G02177		A001D	177214017371	D02	19971027	30	13512	36642	31880	0	08
200009	00078	SP049	G02177		A002	177214017600	S01	19970414	0	0	0	0	0	12
200009	00078	SP049	G02177		A003	177214017700	S02	19921128	30	9789	8603	28525	0	08
200009	00078	SP049	G02177	8910202410	A004	177214023800	S01	20000526	30	2074	10853	1266	0	09
200009	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	30	11823	26978	16833	0	11
200009	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	30	3248	390873	5521	0	11
200009	00078	SP049	G02177	8910202410	A007	177214016900	S01	19810428	0	0	0	0	0	12
200009	00078	SP049	G02177	8910202410	A008	177214029100	S01	19990829	0	0	0	0	0	12
200009	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200009	00078	SP049	G02177	8910202410	A010	177214019000	S01	19810525	0	0	0	0	0	12
200009	00078	SP049	G02177	8910202410	A011	177214040400	S01	19990516	0	0	0	0	0	13
200009	00078	SP049	G02177		A012	177214028800	S02	19971110	30	7524	8606	12790	0	08
200009	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	29	6107	11298	27682	0	08
200009	00078	SP049	G02177		A013D	177214019900	D02	19980103	30	4667	9786	29971	0	08
200009	00078	SP049	G02177	8910202410	A014	177214020400	S01	19811216	0	0	0	0	0	12
200009	00078	SP049	G02177	8910202410	A015	177214027300	S01	19980816	0	0	0	0	0	12
200009	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	27	2349	1727	10647	0	09
200009	00078	SP049	G02177	8910202410	A018	177214040500	D01	20000922	7	217	207	2211	0	09
200009	00078	SP049	G02177	8910202410	A018D	177214040500	D02	20000922	2	47	18655	13	0	11
200009	00078	SP049	G02177	8910202410	A020	177214022400	S01	19820728	0	0	0	0	0	15

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	SP049	G02177		A022	177214030600	D02	19980212	0	0	0	0	0	12
200009	00078	SP049	G02177		A022D	177214030600	D03	19980212	24	480	7091	13051	0	08
200009	00078	SP049	G02177		A023	177214026100	S02	19991207	23	2618	3213	3807	0	08
200010	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	30	1247	1039	16044	0	09
200010	00078	SP049	G02177		A001D	177214017371	D02	19971027	31	14251	36258	33871	0	08
200010	00078	SP049	G02177		A002	177214017600	S01	19970414	0	0	0	0	0	12
200010	00078	SP049	G02177		A003	177214017700	S02	19921128	31	10161	10370	29223	0	08
200010	00078	SP049	G02177	8910202410	A004	177214023800	S01	20000526	31	1993	7773	1201	0	09
200010	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	11717	55410	24290	0	11
200010	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	31	3261	398823	5471	0	11
200010	00078	SP049	G02177	8910202410	A007	177214016900	S01	19810428	0	0	0	0	0	12
200010	00078	SP049	G02177	8910202410	A008	177214029100	S01	19990829	0	0	0	0	0	12
200010	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200010	00078	SP049	G02177	8910202410	A010	177214019000	S01	19810525	0	0	0	0	0	12
200010	00078	SP049	G02177	8910202410	A011	177214040400	S01	19990516	0	0	0	0	0	13
200010	00078	SP049	G02177		A012	177214028800	S02	19971110	31	7829	8047	13502	0	09
200010	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	31	7021	18150	31413	0	08
200010	00078	SP049	G02177		A013D	177214019900	D02	19980103	31	5058	11250	32054	0	08
200010	00078	SP049	G02177	8910202410	A014	177214020400	S01	19811216	0	0	0	0	0	12
200010	00078	SP049	G02177	8910202410	A015	177214027300	S01	19980816	0	0	0	0	0	12
200010	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	30	2719	2058	12163	0	09
200010	00078	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200010	00078	SP049	G02177		A018D	177214040500	D02	20000922	31	2346	273818	656	0	11
200010	00078	SP049	G02177	8910202410	A020	177214022400	S01	19820728	0	0	0	0	0	15
200010	00078	SP049	G02177		A022	177214030600	D02	19980212	0	0	0	0	0	12
200010	00078	SP049	G02177		A022D	177214030600	D03	19980212	28	524	6617	14066	0	08
200010	00078	SP049	G02177		A023	177214026100	S02	19991207	29	3572	2913	2664	0	08
200011	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	30	1723	2463	21022	0	09
200011	00078	SP049	G02177		A001D	177214017371	D02	19971027	30	11646	27826	26255	0	08
200011	00078	SP049	G02177		A002	177214017600	S01	19970414	0	0	0	0	0	12
200011	00078	SP049	G02177		A003	177214017700	S02	19921128	30	10437	10167	28474	0	08
200011	00078	SP049	G02177	8910202410	A004	177214023800	S01	20000526	30	1988	12056	1136	0	09
200011	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	30	10522	45076	19848	0	11
200011	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	30	3272	391703	5207	0	11

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	SP049	G02177	8910202410	A007	177214016900	S01	19810428	0	0	0	0	0	12
200011	00078	SP049	G02177	8910202410	A008	177214029100	S01	19990829	0	0	0	0	0	12
200011	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200011	00078	SP049	G02177	8910202410	A010	177214019000	S01	19810525	0	0	0	0	0	12
200011	00078	SP049	G02177	8910202410	A011	177214040400	S01	19990516	0	0	0	0	0	13
200011	00078	SP049	G02177		A012	177214028800	S02	19971110	30	7869	6508	15455	0	09
200011	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	30	6989	22149	29659	0	08
200011	00078	SP049	G02177		A013D	177214019900	D02	19980103	30	6037	16472	36294	0	08
200011	00078	SP049	G02177	8910202410	A014	177214020400	S01	19811216	0	0	0	0	0	12
200011	00078	SP049	G02177	8910202410	A015	177214027300	S01	19980816	0	0	0	0	0	12
200011	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	30	3321	6966	14094	0	09
200011	00078	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200011	00078	SP049	G02177		A018D	177214040500	D02	20000922	30	132	298089	35	0	11
200011	00078	SP049	G02177		A022	177214030600	D02	19980212	0	0	0	0	0	12
200011	00078	SP049	G02177		A022D	177214030600	D03	19980212	28	622	5501	15842	0	08
200011	00078	SP049	G02177		A023	177214026100	S02	19991207	28	2763	2671	1954	0	08
200012	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	30	1479	1708	17606	0	09
200012	00078	SP049	G02177		A001D	177214017371	D02	19971027	29	13325	22135	29317	0	08
200012	00078	SP049	G02177		A002	177214017600	S01	19970414	0	0	0	0	0	12
200012	00078	SP049	G02177		A003	177214017700	S02	19921128	29	9017	8551	28009	0	08
200012	00078	SP049	G02177	8910202410	A004	177214023800	S01	20000526	27	1782	8921	1131	0	09
200012	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	29	9421	33359	18115	0	11
200012	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	29	2988	343785	4640	0	11
200012	00078	SP049	G02177	8910202410	A007	177214016900	S01	19810428	0	0	0	0	0	12
200012	00078	SP049	G02177	8910202410	A008	177214029100	S01	19990829	0	0	0	0	0	12
200012	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200012	00078	SP049	G02177	8910202410	A010	177214019000	S01	19810525	0	0	0	0	0	12
200012	00078	SP049	G02177	8910202410	A011	177214040400	S01	19990516	0	0	0	0	0	13
200012	00078	SP049	G02177		A012	177214028800	S02	19971110	29	7119	9434	13688	0	09
200012	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	29	6620	18141	27417	0	08
200012	00078	SP049	G02177		A013D	177214019900	D02	19980103	29	6173	11817	36218	0	08
200012	00078	SP049	G02177	8910202410	A014	177214020400	S01	19811216	0	0	0	0	0	12
200012	00078	SP049	G02177	8910202410	A015	177214027300	S01	19980816	0	0	0	0	0	12
200012	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	27	2946	3975	12202	0	09

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200012	00078	SP049	G02177		A018D	177214040500	D02	20000922	29	202	272153	52	0	11
200012	00078	SP049	G02177		A022	177214030600	D02	19980212	0	0	0	0	0	12
200012	00078	SP049	G02177		A022D	177214030600	D03	19980212	29	779	3802	19348	0	08
200012	00078	SP049	G02177		A023	177214026100	S02	19991207	29	2973	2742	2052	0	08
200001	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200001	00078	SP078	G02184		A002	177224002500	S04	19961109	0	0	0	0	0	15
200001	00078	SP078	G02184		A002	177224002500	S05	20000119	18	0	56394	0	0	11
200001	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200001	00078	SP078	G02184		A008	177224005000	S04	19991217	31	1488	76692	2876	0	11
200001	00078	SP078	G02184		A009	177224005500	D04	19940303	0	0	0	0	0	13
200001	00078	SP078	G02184		A009D	177224005500	D03	19890405	0	0	0	0	0	13
200001	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	13
200001	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	13
200001	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200001	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	13
200001	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	13
200001	00078	SP078	G02184		B012	177214024900	S02	19990706	31	35717	22212	2592	0	08
200001	00078	SP078	G02184		B014	177214027201	S04	19991011	31	11113	8793	6245	0	09
200001	00078	SP078	G02184		B017	177214030800	D64	19991006	31	7625	9189	30227	0	09
200001	00078	SP078	G02184		B017D	177214030800	D04	19970411	26	2986	6921	31113	0	08
200001	00078	SP078	G02184		B026	177214044100	D01	19970713	31	150	91393	55	0	11
200001	00078	SP078	G02184		B026D	177214044100	D02	19970713	31	872	161704	113	0	11
200001	00078	SP078	G02184		B027	177214044201	D01	19971117	31	2242	200678	553	0	11
200001	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200001	00078	SP078	G02184		C002	177224007401	D01	19990701	31	4782	9478	14536	0	08
200001	00078	SP078	G02184		C002D	177224007401	D02	19990701	31	6198	5997	17342	0	08
200001	00078	SP078	G02184		C004	177224007602	S01	19961211	31	0	3939	0	0	11
200001	00078	SP078	G02184		C005	177224007701	S02	19970722	31	9493	6194	32032	0	08
200001	00078	SP078	G02184		C008	177224008202	S04	19991013	31	385	56552	320	0	11
200001	00078	SP078	G02184		C012	177224012600	S03	19880818	0	0	0	0	0	13
200001	00078	SP078	G02184		C013	177224012900	S02	19900904	0	0	0	0	0	12
200001	00078	SP078	G02184		C014	177224013000	S03	19980224	31	5210	100858	2686	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	SP078	G02184		C015	177224016503	D01	19990916	27	816	23124	4654	0	11
200001	00078	SP078	G02184		C015D	177224016503	D02	19990714	31	1015	96250	267	0	11
200001	00078	SP078	G02184		C017	177224013201	S01	19961103	31	995	832	8250	0	09
200001	00078	SP078	G02184		C018	177224013400	S02	19970921	31	4019	125857	270	0	11
200001	00078	SP078	G02184		C021	177224015301	S01	19970121	31	1094	179030	356	0	11
200001	00078	SP078	G02184		C022	177224017103	D01	19990412	26	3497	6492	24593	0	08
200001	00078	SP078	G02184		C022D	177224017103	D02	19990412	31	4305	219192	46	0	11
200001	00078	SP078	G02184		D017	177214028200	S04	19980410	26	2926	5495	7174	0	09
200001	00078	SP078	G02184		D025	177214041000	S02	19960905	31	22198	26125	0	0	09
200002	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200002	00078	SP078	G02184		A002	177224002500	S05	20000119	29	0	147386	0	0	11
200002	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200002	00078	SP078	G02184		A008	177224005000	S04	19991217	28	616	77539	388	0	11
200002	00078	SP078	G02184		A009	177224005500	D04	19940303	0	0	0	0	0	15
200002	00078	SP078	G02184		A009	177224005500	S05	20000223	10	105	4072	0	0	11
200002	00078	SP078	G02184		A009D	177224005500	D03	19890405	0	0	0	0	0	15
200002	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	13
200002	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	13
200002	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200002	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	13
200002	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	13
200002	00078	SP078	G02184		B012	177214024900	S02	19990706	28	25438	13245	3021	0	08
200002	00078	SP078	G02184		B014	177214027201	S04	19991011	28	8706	9860	8613	0	09
200002	00078	SP078	G02184		B017	177214030800	D64	19991006	21	4286	5251	17330	0	09
200002	00078	SP078	G02184		B017D	177214030800	D04	19970411	24	4003	9778	33475	0	08
200002	00078	SP078	G02184		B026	177214044100	D01	19970713	29	180	69566	124	0	11
200002	00078	SP078	G02184		B026D	177214044100	D02	19970713	29	692	134763	98	0	11
200002	00078	SP078	G02184		B027	177214044201	D01	19971117	29	1753	159482	469	0	11
200002	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200002	00078	SP078	G02184		C002	177224007401	D01	19990701	26	1705	8040	7779	0	08
200002	00078	SP078	G02184		C002D	177224007401	D02	19990701	28	4103	3237	13004	0	08
200002	00078	SP078	G02184		C004	177224007602	S01	19961211	26	0	3310	48	0	11
200002	00078	SP078	G02184		C005	177224007701	S02	19970722	27	7204	8445	24938	0	08
200002	00078	SP078	G02184		C008	177224008202	S04	19991013	28	325	43801	124	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	SP078	G02184		C012	177224012600	S03	19880818	0	0	0	0	0	13
200002	00078	SP078	G02184		C013	177224012900	S02	19900904	0	0	0	0	0	12
200002	00078	SP078	G02184		C014	177224013000	S03	19980224	28	5148	69687	743	0	11
200002	00078	SP078	G02184		C015	177224016503	D01	19990916	18	478	11958	2809	0	11
200002	00078	SP078	G02184		C015D	177224016503	D02	19990714	26	669	69002	191	0	11
200002	00078	SP078	G02184		C017	177224013201	S01	19961103	26	713	1197	7313	0	09
200002	00078	SP078	G02184		C018	177224013400	S02	19970921	28	2253	101832	164	0	11
200002	00078	SP078	G02184		C021	177224015301	S01	19970121	28	825	149827	137	0	11
200002	00078	SP078	G02184		C022	177224017103	D01	19990412	24	2939	5628	22433	0	08
200002	00078	SP078	G02184		C022D	177224017103	D02	19990412	28	5110	179241	59	0	11
200002	00078	SP078	G02184		D017	177214028200	S04	19980410	26	1757	5610	5589	0	09
200002	00078	SP078	G02184		D025	177214041000	S02	19960905	28	16242	20840	0	0	09
200003	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200003	00078	SP078	G02184		A002	177224002500	S05	20000119	31	0	160395	0	0	11
200003	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200003	00078	SP078	G02184		A008	177224005000	S04	19991217	30	850	97237	236	0	11
200003	00078	SP078	G02184		A009	177224005500	S05	20000223	27	4918	162675	815	0	11
200003	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	13
200003	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	13
200003	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200003	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	13
200003	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	13
200003	00078	SP078	G02184		B012	177214024900	S02	19990706	31	37638	19836	422	0	08
200003	00078	SP078	G02184		B014	177214027201	S04	19991011	31	14544	12314	18204	0	09
200003	00078	SP078	G02184		B017	177214030800	D64	19991006	27	5223	10541	23062	0	09
200003	00078	SP078	G02184		B017D	177214030800	D04	19970411	30	2322	6169	21220	0	08
200003	00078	SP078	G02184		B026	177214044100	D01	19970713	30	222	68858	2222	0	11
200003	00078	SP078	G02184		B026D	177214044100	D02	19970713	31	578	150398	104	0	11
200003	00078	SP078	G02184		B027	177214044201	D01	19971117	31	1492	171156	390	0	11
200003	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200003	00078	SP078	G02184		C002	177224007401	D01	19990701	27	1864	9095	8276	0	08
200003	00078	SP078	G02184		C002D	177224007401	D02	19990701	30	4992	3729	14410	0	08
200003	00078	SP078	G02184		C004	177224007602	S01	19961211	31	0	4214	19	0	11
200003	00078	SP078	G02184		C005	177224007701	S02	19970722	31	8981	9027	31567	0	08

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	SP078	G02184		C008	177224008202	S04	19991013	31	636	67719	235	0	11
200003	00078	SP078	G02184		C012	177224012600	S03	19880818	0	0	0	0	0	13
200003	00078	SP078	G02184		C013	177224012900	S02	19900904	0	0	0	0	0	15
200003	00078	SP078	G02184		C013	177224012900	S03	20000328	14	3767	2311	0	0	08
200003	00078	SP078	G02184		C014	177224013000	S03	19980224	26	10228	101423	987	0	11
200003	00078	SP078	G02184		C015	177224016503	D01	19990916	15	1501	24957	6663	0	11
200003	00078	SP078	G02184		C015D	177224016503	D02	19990714	30	758	86519	210	0	11
200003	00078	SP078	G02184		C017	177224013201	S01	19961103	30	868	2471	8671	0	09
200003	00078	SP078	G02184		C018	177224013400	S02	19970921	31	2407	119801	171	0	11
200003	00078	SP078	G02184		C021	177224015301	S01	19970121	31	1115	185116	413	0	11
200003	00078	SP078	G02184		C022	177224017103	D01	19990412	31	5116	22311	33368	0	08
200003	00078	SP078	G02184		C022D	177224017103	D02	19990412	31	5212	230396	58	0	11
200003	00078	SP078	G02184		D017	177214028200	S04	19980410	26	1513	5174	5976	0	09
200003	00078	SP078	G02184		D025	177214041000	S02	19960905	31	19149	24041	0	0	09
200004	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200004	00078	SP078	G02184		A002	177224002500	S05	20000119	30	0	166254	0	0	11
200004	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200004	00078	SP078	G02184		A008	177224005000	S04	19991217	30	778	90872	234	0	11
200004	00078	SP078	G02184		A009	177224005500	S05	20000223	30	5514	208991	1079	0	11
200004	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	13
200004	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	13
200004	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200004	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	13
200004	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	13
200004	00078	SP078	G02184		B012	177214024900	S02	19990706	30	24085	12553	3367	0	08
200004	00078	SP078	G02184		B014	177214027201	S04	19991011	28	10701	16829	32910	0	09
200004	00078	SP078	G02184		B017	177214030800	D64	19991006	26	3542	9270	25487	0	09
200004	00078	SP078	G02184		B017D	177214030800	D04	19970411	28	520	2337	9992	0	08
200004	00078	SP078	G02184		B026	177214044100	D01	19970713	30	324	57782	3500	0	11
200004	00078	SP078	G02184		B026D	177214044100	D02	19970713	30	562	134474	110	0	11
200004	00078	SP078	G02184		B027	177214044201	D01	19971117	28	1043	169871	379	0	11
200004	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200004	00078	SP078	G02184		C002	177224007401	D01	19990701	0	0	0	0	0	15
200004	00078	SP078	G02184		C002	177224007401	D03	20000402	29	13807	13062	8933	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	SP078	G02184		C002D	177224007401	D02	19990701	28	3879	5095	13983	0	08
200004	00078	SP078	G02184		C004	177224007602	S01	19961211	28	0	3328	27	0	11
200004	00078	SP078	G02184		C005	177224007701	S02	19970722	28	7368	3635	28032	0	08
200004	00078	SP078	G02184		C008	177224008202	S04	19991013	30	526	58337	211	0	11
200004	00078	SP078	G02184		C012	177224012600	S03	19880818	10	1702	31879	5165	0	11
200004	00078	SP078	G02184		C013	177224012900	S03	20000328	30	18008	15427	1568	0	08
200004	00078	SP078	G02184		C014	177224013000	S03	19980224	28	12485	88316	1304	0	11
200004	00078	SP078	G02184		C015	177224016503	D01	19990916	0	0	0	0	0	13
200004	00078	SP078	G02184		C015D	177224016503	D02	19990714	30	811	78227	244	0	11
200004	00078	SP078	G02184		C017	177224013201	S01	19961103	28	751	3140	8125	0	09
200004	00078	SP078	G02184		C018	177224013400	S02	19970921	30	2020	110172	155	0	11
200004	00078	SP078	G02184		C021	177224015301	S01	19970121	30	976	167019	391	0	11
200004	00078	SP078	G02184		C022	177224017103	D01	19990412	17	2763	14057	18813	0	08
200004	00078	SP078	G02184		C022D	177224017103	D02	19990412	30	5564	205798	68	0	11
200004	00078	SP078	G02184		D017	177214028200	S04	19980410	28	1207	9670	5545	0	09
200004	00078	SP078	G02184		D025	177214041000	S02	19960905	28	15891	18996	0	0	09
200005	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200005	00078	SP078	G02184		A002	177224002500	S05	20000119	29	0	149345	0	0	11
200005	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200005	00078	SP078	G02184		A008	177224005000	S04	19991217	28	674	77340	189	0	11
200005	00078	SP078	G02184		A009	177224005500	S05	20000223	29	3800	148062	695	0	11
200005	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	13
200005	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	13
200005	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200005	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	13
200005	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	13
200005	00078	SP078	G02184		B012	177214024900	S02	19990706	27	8210	7637	8622	0	08
200005	00078	SP078	G02184		B014	177214027201	S04	19991011	24	5571	4559	18376	0	09
200005	00078	SP078	G02184		B017	177214030800	D64	19991006	22	3306	7045	20136	0	09
200005	00078	SP078	G02184		B017D	177214030800	D04	19970411	22	421	2146	7408	0	08
200005	00078	SP078	G02184		B026	177214044100	D01	19970713	28	283	34543	4684	0	11
200005	00078	SP078	G02184		B026D	177214044100	D02	19970713	28	271	118362	50	0	11
200005	00078	SP078	G02184		B027	177214044201	D01	19971117	22	866	96822	437	0	11
200005	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	SP078	G02184		C002	177224007401	D03	20000402	28	19251	17596	11637	0	08
200005	00078	SP078	G02184		C002D	177224007401	D02	19990701	28	3992	5649	13446	0	08
200005	00078	SP078	G02184		C004	177224007602	S01	19961211	28	0	3393	26	0	11
200005	00078	SP078	G02184		C005	177224007701	S02	19970722	28	7799	243	27726	0	08
200005	00078	SP078	G02184		C008	177224008202	S04	19991013	28	268	38348	100	0	11
200005	00078	SP078	G02184		C012	177224012600	S03	19880818	17	3090	80150	8093	0	11
200005	00078	SP078	G02184		C013	177224012900	S03	20000328	28	7728	20028	8675	0	08
200005	00078	SP078	G02184		C014	177224013000	S03	19980224	28	13789	85024	1346	0	11
200005	00078	SP078	G02184		C015	177224016503	D01	19990916	19	1706	24912	7661	0	11
200005	00078	SP078	G02184		C015D	177224016503	D02	19990714	28	676	68280	190	0	11
200005	00078	SP078	G02184		C017	177224013201	S01	19961103	28	1089	3396	11001	0	09
200005	00078	SP078	G02184		C018	177224013400	S02	19970921	29	1751	100088	126	0	11
200005	00078	SP078	G02184		C021	177224015301	S01	19970121	28	959	155970	359	0	11
200005	00078	SP078	G02184		C022	177224017103	D01	19990412	9	1349	6631	8583	0	08
200005	00078	SP078	G02184		C022D	177224017103	D02	19990412	28	5550	181055	63	0	11
200005	00078	SP078	G02184		D017	177214028200	S04	19980410	28	1122	11845	5039	0	09
200005	00078	SP078	G02184		D025	177214041000	S02	19960905	27	17276	8514	0	0	09
200006	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200006	00078	SP078	G02184		A002	177224002500	S05	20000119	30	0	158802	0	0	11
200006	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200006	00078	SP078	G02184		A008	177224005000	S04	19991217	28	714	81538	204	0	11
200006	00078	SP078	G02184		A009	177224005500	S05	20000223	28	3343	137138	622	0	11
200006	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	13
200006	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	13
200006	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200006	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	13
200006	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	13
200006	00078	SP078	G02184		B012	177214024900	S02	19990706	27	17514	19365	21122	0	08
200006	00078	SP078	G02184		B014	177214027201	S04	19991011	28	4111	9087	21645	0	09
200006	00078	SP078	G02184		B017	177214030800	D64	19991006	28	1635	2248	16814	0	09
200006	00078	SP078	G02184		B017D	177214030800	D04	19970411	21	386	178	6918	0	08
200006	00078	SP078	G02184		B026	177214044100	D01	19970713	12	11	7610	1283	0	11
200006	00078	SP078	G02184		B026D	177214044100	D02	19970713	28	410	116459	74	0	11
200006	00078	SP078	G02184		B027	177214044201	D01	19971117	27	1031	134166	517	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200006	00078	SP078	G02184		C002	177224007401	D03	20000402	28	14075	16137	12666	0	08
200006	00078	SP078	G02184		C002D	177224007401	D02	19990701	28	4384	4000	15030	0	08
200006	00078	SP078	G02184		C004	177224007602	S01	19961211	27	0	3258	25	0	11
200006	00078	SP078	G02184		C005	177224007701	S02	19970722	28	5901	3394	21356	0	08
200006	00078	SP078	G02184		C008	177224008202	S04	19991013	28	251	40871	96	0	11
200006	00078	SP078	G02184		C012	177224012600	S03	19880818	28	4720	145810	12586	0	11
200006	00078	SP078	G02184		C013	177224012900	S03	20000328	28	8354	19586	7997	0	08
200006	00078	SP078	G02184		C014	177224013000	S03	19980224	28	14525	77235	831	0	11
200006	00078	SP078	G02184		C015	177224016503	D01	19990916	8	855	15662	3911	0	11
200006	00078	SP078	G02184		C015D	177224016503	D02	19990714	28	696	70942	212	0	11
200006	00078	SP078	G02184		C017	177224013201	S01	19961103	28	1417	5652	14580	0	09
200006	00078	SP078	G02184		C018	177224013400	S02	19970921	28	1509	99268	276	0	11
200006	00078	SP078	G02184		C021	177224015301	S01	19970121	28	847	157274	323	0	11
200006	00078	SP078	G02184		C022	177224017103	D01	19990412	28	4473	15998	28970	0	08
200006	00078	SP078	G02184		C022D	177224017103	D02	19990412	28	5744	190922	66	0	11
200006	00078	SP078	G02184		D017	177214028200	S04	19980410	24	935	10170	4273	0	09
200006	00078	SP078	G02184		D025	177214041000	S02	19960905	25	17663	9323	0	0	09
200007	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200007	00078	SP078	G02184		A002	177224002500	S05	20000119	31	0	152265	0	0	11
200007	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200007	00078	SP078	G02184		A008	177224005000	S04	19991217	24	516	63164	139	0	11
200007	00078	SP078	G02184		A009	177224005500	S05	20000223	31	3795	177617	880	0	11
200007	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	13
200007	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	13
200007	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200007	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	13
200007	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	13
200007	00078	SP078	G02184		B012	177214024900	S02	19990706	31	19620	23321	24969	0	08
200007	00078	SP078	G02184		B014	177214027201	S04	19991011	31	4694	9820	22558	0	09
200007	00078	SP078	G02184		B017	177214030800	D64	19991006	31	1727	2018	18351	0	09
200007	00078	SP078	G02184		B017D	177214030800	D04	19970411	0	0	0	0	0	12
200007	00078	SP078	G02184		B026	177214044100	D01	19970713	0	0	0	0	0	13
200007	00078	SP078	G02184		B026D	177214044100	D02	19970713	31	333	128589	54	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	SP078	G02184		B027	177214044201	D01	19971117	31	592	155019	213	0	11
200007	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200007	00078	SP078	G02184		C002	177224007401	D03	20000402	31	10887	20821	19192	0	08
200007	00078	SP078	G02184		C002D	177224007401	D02	19990701	31	7389	2800	23951	0	08
200007	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200007	00078	SP078	G02184		C005	177224007701	S02	19970722	31	5082	8091	17389	0	08
200007	00078	SP078	G02184		C008	177224008202	S04	19991013	28	145	43307	52	0	11
200007	00078	SP078	G02184		C012	177224012600	S03	19880818	30	4539	166125	11444	0	11
200007	00078	SP078	G02184		C013	177224012900	S03	20000328	31	11788	29351	9395	0	08
200007	00078	SP078	G02184		C014	177224013000	S03	19980224	31	20109	81068	224	0	11
200007	00078	SP078	G02184		C015	177224016503	D01	19990916	27	2383	52775	10300	0	11
200007	00078	SP078	G02184		C015D	177224016503	D02	19990714	30	824	49118	686	0	11
200007	00078	SP078	G02184		C017	177224013201	S01	19961103	31	1759	7331	17101	0	09
200007	00078	SP078	G02184		C018	177224013400	S02	19970921	31	1381	106507	499	0	11
200007	00078	SP078	G02184		C021	177224015301	S01	19970121	31	929	172418	335	0	11
200007	00078	SP078	G02184		C022	177224017103	D01	19990412	31	5178	15707	31702	0	08
200007	00078	SP078	G02184		C022D	177224017103	D02	19990412	31	7149	208207	78	0	11
200007	00078	SP078	G02184		D017	177214028200	S04	19980410	0	0	0	0	0	12
200007	00078	SP078	G02184		D025	177214041000	S02	19960905	31	22265	15553	0	0	09
200008	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200008	00078	SP078	G02184		A002	177224002500	S05	20000119	31	38	151612	22	0	11
200008	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200008	00078	SP078	G02184		A008	177224005000	S04	19991217	31	736	91318	197	0	11
200008	00078	SP078	G02184		A009	177224005500	S05	20000223	31	3873	198958	892	0	11
200008	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	13
200008	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	13
200008	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200008	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	13
200008	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	13
200008	00078	SP078	G02184		B012	177214024900	S02	19990706	31	18403	22317	27620	0	08
200008	00078	SP078	G02184		B014	177214027201	S04	19991011	31	2950	9461	24852	0	09
200008	00078	SP078	G02184		B017	177214030800	D64	19991006	31	2176	813	22350	0	09
200008	00078	SP078	G02184		B017D	177214030800	D04	19970411	0	0	0	0	0	12
200008	00078	SP078	G02184		B026	177214044100	D03	20000813	18	10980	48373	3539	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	SP078	G02184		B026	177214044100	D01	19970713	0	0	0	0	0	15
200008	00078	SP078	G02184		B026D	177214044100	D02	19970713	27	349	105842	56	0	11
200008	00078	SP078	G02184		B027	177214044201	D01	19971117	31	884	154544	440	0	11
200008	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200008	00078	SP078	G02184		C002	177224007401	D03	20000402	31	10174	20326	17781	0	08
200008	00078	SP078	G02184		C002D	177224007401	D02	19990701	31	4676	765	15026	0	08
200008	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200008	00078	SP078	G02184		C005	177224007701	S02	19970722	31	4324	7626	14037	0	08
200008	00078	SP078	G02184		C008	177224008202	S04	19991013	27	200	41448	71	0	11
200008	00078	SP078	G02184		C012	177224012600	S03	19880818	31	4570	171576	11423	0	11
200008	00078	SP078	G02184		C013	177224012900	S03	20000328	30	8945	24585	9582	0	08
200008	00078	SP078	G02184		C014	177224013000	S03	19980224	28	23545	70148	255	0	11
200008	00078	SP078	G02184		C015	177224016503	D01	19990916	16	615	19811	2636	0	11
200008	00078	SP078	G02184		C015D	177224016503	D02	19990714	19	426	26740	421	0	11
200008	00078	SP078	G02184		C017	177224013201	S01	19961103	29	1416	3150	13647	0	09
200008	00078	SP078	G02184		C018	177224013400	S02	19970921	31	1617	104396	48	0	11
200008	00078	SP078	G02184		C021	177224015301	S01	19970121	31	954	171530	341	0	11
200008	00078	SP078	G02184		C022	177224017103	D01	19990412	31	5650	26695	34294	0	08
200008	00078	SP078	G02184		C022D	177224017103	D02	19990412	31	7158	204418	77	0	11
200008	00078	SP078	G02184		D017	177214028200	S05	20000831	9	0	46	0	0	08
200008	00078	SP078	G02184		D017	177214028200	S04	19980410	0	0	0	0	0	15
200008	00078	SP078	G02184		D025	177214041000	S02	19960905	31	19182	9503	0	0	09
200009	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200009	00078	SP078	G02184		A002	177224002500	S05	20000119	26	0	124131	0	0	11
200009	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200009	00078	SP078	G02184		A008	177224005000	S04	19991217	27	672	79578	185	0	11
200009	00078	SP078	G02184		A009	177224005500	S05	20000223	30	3602	179773	699	0	11
200009	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	13
200009	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	13
200009	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200009	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	13
200009	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	13
200009	00078	SP078	G02184		B012	177214024900	S02	19990706	30	16266	19904	29021	0	08
200009	00078	SP078	G02184		B014	177214027201	S04	19991011	30	2280	8285	23874	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	SP078	G02184		B017	177214030800	D64	19991006	30	2367	779	23417	0	09
200009	00078	SP078	G02184		B017D	177214030800	D04	19970411	0	0	0	0	0	12
200009	00078	SP078	G02184		B026	177214044100	D03	20000813	30	3121	176245	8863	0	11
200009	00078	SP078	G02184		B026D	177214044100	D02	19970713	30	317	104670	52	0	11
200009	00078	SP078	G02184		B027	177214044201	D01	19971117	30	956	147593	517	0	11
200009	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200009	00078	SP078	G02184		C002	177224007401	D03	20000402	30	9365	19520	16793	0	08
200009	00078	SP078	G02184		C002D	177224007401	D02	19990701	30	3717	5871	14427	0	08
200009	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200009	00078	SP078	G02184		C005	177224007701	S02	19970722	30	4321	6746	18831	0	08
200009	00078	SP078	G02184		C008	177224008202	S04	19991013	30	415	69052	152	0	11
200009	00078	SP078	G02184		C012	177224012600	S03	19880818	30	4011	163147	10287	0	11
200009	00078	SP078	G02184		C013	177224012900	S03	20000328	30	8010	21162	8804	0	08
200009	00078	SP078	G02184		C014	177224013000	S03	19980224	30	24605	73019	273	0	11
200009	00078	SP078	G02184		C015	177224016503	D01	19990916	15	756	17595	3325	0	11
200009	00078	SP078	G02184		C015D	177224016503	D02	19990714	26	931	42990	6428	0	11
200009	00078	SP078	G02184		C017	177224013201	S01	19961103	30	1353	2783	13388	0	09
200009	00078	SP078	G02184		C018	177224013400	S02	19970921	30	1429	105233	83	0	11
200009	00078	SP078	G02184		C021	177224015301	S01	19970121	30	876	162515	321	0	11
200009	00078	SP078	G02184		C022	177224017103	D01	19990412	30	4516	26469	39227	0	08
200009	00078	SP078	G02184		C022D	177224017103	D02	19990412	30	6510	193976	72	0	11
200009	00078	SP078	G02184		D017	177214028200	S05	20000831	29	0	443	0	0	08
200009	00078	SP078	G02184		D025	177214041000	S02	19960905	29	17550	13292	0	0	09
200010	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200010	00078	SP078	G02184		A002	177224002500	S05	20000119	31	0	153082	0	0	11
200010	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200010	00078	SP078	G02184		A008	177224005000	S04	19991217	29	815	87027	209	0	11
200010	00078	SP078	G02184		A009	177224005500	S05	20000223	31	3700	187448	672	0	11
200010	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	13
200010	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	13
200010	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200010	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	13
200010	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	13
200010	00078	SP078	G02184		B012	177214024900	S02	19990706	31	12024	11465	24769	0	08

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Field: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	SP078	G02184		B014	177214027201	S04	19991011	31	2044	2341	18924	0	09
200010	00078	SP078	G02184		B017	177214030800	D64	19991006	30	1576	448	23089	0	09
200010	00078	SP078	G02184		B017D	177214030800	D04	19970411	0	0	0	0	0	12
200010	00078	SP078	G02184		B026	177214044100	D03	20000813	31	2214	203120	6504	0	11
200010	00078	SP078	G02184		B026D	177214044100	D02	19970713	31	244	103388	66	0	11
200010	00078	SP078	G02184		B027	177214044201	D01	19971117	31	920	171292	637	0	11
200010	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200010	00078	SP078	G02184		C002	177224007401	D03	20000402	31	11050	18983	20094	0	08
200010	00078	SP078	G02184		C002D	177224007401	D02	19990701	31	2580	21259	16268	0	08
200010	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200010	00078	SP078	G02184		C005	177224007701	S02	19970722	31	7354	4974	42861	0	08
200010	00078	SP078	G02184		C008	177224008202	S04	19991013	31	314	82695	108	0	11
200010	00078	SP078	G02184		C012	177224012600	S03	19880818	31	4462	166357	10708	0	11
200010	00078	SP078	G02184		C013	177224012900	S03	20000328	30	4885	9988	5404	0	08
200010	00078	SP078	G02184		C014	177224013000	S03	19980224	30	15140	48189	157	0	11
200010	00078	SP078	G02184		C015	177224016503	D01	19990916	31	1495	23065	6149	0	11
200010	00078	SP078	G02184		C015D	177224016503	D02	19990714	31	3610	49638	26248	0	11
200010	00078	SP078	G02184		C017	177224013201	S01	19961103	31	1652	3579	15295	0	09
200010	00078	SP078	G02184		C018	177224013400	S02	19970921	31	1316	105065	86	0	11
200010	00078	SP078	G02184		C021	177224015301	S01	19970121	31	764	157644	262	0	11
200010	00078	SP078	G02184		C022	177224017103	D01	19990412	31	3920	28631	76598	0	08
200010	00078	SP078	G02184		C022D	177224017103	D02	19990412	31	7165	191688	74	0	11
200010	00078	SP078	G02184		D017	177214028200	S05	20000831	30	0	475	0	0	08
200010	00078	SP078	G02184		D025	177214041000	S02	19960905	30	18136	14934	0	0	09
200011	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200011	00078	SP078	G02184		A002	177224002500	S05	20000119	30	0	143174	0	0	11
200011	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200011	00078	SP078	G02184		A008	177224005000	S04	19991217	30	813	86349	212	0	11
200011	00078	SP078	G02184		A009	177224005500	S05	20000223	30	3244	174353	597	0	11
200011	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	13
200011	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	13
200011	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200011	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	13
200011	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	SP078	G02184		B012	177214024900	S02	19990706	30	10560	8694	21499	0	08
200011	00078	SP078	G02184		B014	177214027201	S04	19991011	29	1758	2928	13740	0	09
200011	00078	SP078	G02184		B017	177214030800	D64	19991006	30	1304	1459	21803	0	09
200011	00078	SP078	G02184		B017D	177214030800	D04	19970411	0	0	0	0	0	12
200011	00078	SP078	G02184		B026	177214044100	D03	20000813	30	1061	206223	3318	0	11
200011	00078	SP078	G02184		B026D	177214044100	D02	19970713	30	152	103218	55	0	11
200011	00078	SP078	G02184		B027	177214044201	D01	19971117	30	520	146262	443	0	11
200011	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200011	00078	SP078	G02184		C002	177224007401	D03	20000402	29	11205	15597	19922	0	08
200011	00078	SP078	G02184		C002D	177224007401	D02	19990701	30	793	4796	11668	0	08
200011	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200011	00078	SP078	G02184		C005	177224007701	S02	19970722	30	5548	7658	30557	0	08
200011	00078	SP078	G02184		C008	177224008202	S04	19991013	30	277	82950	96	0	11
200011	00078	SP078	G02184		C012	177224012600	S03	19880818	30	4284	137313	10415	0	11
200011	00078	SP078	G02184		C013	177224012900	S03	20000328	30	1324	27949	61298	0	08
200011	00078	SP078	G02184		C014	177224013000	S03	19980224	30	22429	69605	236	0	11
200011	00078	SP078	G02184		C015	177224016503	D01	19990916	30	2094	18214	7754	0	11
200011	00078	SP078	G02184		C015D	177224016503	D02	19990714	30	3021	67005	19245	0	11
200011	00078	SP078	G02184		C017	177224013201	S01	19961103	30	1404	4578	13164	0	09
200011	00078	SP078	G02184		C018	177224013400	S02	19970921	29	1219	92765	81	0	11
200011	00078	SP078	G02184		C021	177224015301	S01	19970121	30	713	154313	247	0	11
200011	00078	SP078	G02184		C022	177224017103	D01	19990412	30	6359	27109	72605	0	08
200011	00078	SP078	G02184		C022D	177224017103	D02	19990412	30	9217	162674	97	0	11
200011	00078	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
200011	00078	SP078	G02184		D025	177214041000	S02	19960905	28	17017	17317	0	0	09
200012	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200012	00078	SP078	G02184		A002	177224002500	S05	20000119	31	0	136809	0	0	11
200012	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200012	00078	SP078	G02184		A008	177224005000	S04	19991217	30	813	77744	220	0	11
200012	00078	SP078	G02184		A009	177224005500	S05	20000223	31	2906	173294	559	0	11
200012	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	13
200012	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	13
200012	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200012	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	13
200012	00078	SP078	G02184		B012	177214024900	S02	19990706	30	7795	6813	16344	0	08
200012	00078	SP078	G02184		B014	177214027201	S04	19991011	30	2074	5305	16431	0	09
200012	00078	SP078	G02184		B017	177214030800	D64	19991006	25	1035	1915	17513	0	09
200012	00078	SP078	G02184		B017D	177214030800	D04	19970411	0	0	0	0	0	12
200012	00078	SP078	G02184		B026	177214044100	D03	20000813	31	569	210816	1845	0	11
200012	00078	SP078	G02184		B026D	177214044100	D02	19970713	31	259	97411	98	0	11
200012	00078	SP078	G02184		B027	177214044201	D01	19971117	31	981	175858	867	0	11
200012	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200012	00078	SP078	G02184		C002	177224007401	D03	20000402	31	12763	18161	20680	0	08
200012	00078	SP078	G02184		C002D	177224007401	D02	19990701	29	881	4099	11466	0	08
200012	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200012	00078	SP078	G02184		C005	177224007701	S02	19970722	29	4813	9128	27293	0	08
200012	00078	SP078	G02184		C008	177224008202	S04	19991013	31	338	81752	122	0	11
200012	00078	SP078	G02184		C012	177224012600	S03	19880818	31	4108	136120	10355	0	11
200012	00078	SP078	G02184		C013	177224012900	S03	20000328	27	1064	25160	56315	0	08
200012	00078	SP078	G02184		C014	177224013000	S03	19980224	31	23099	72466	252	0	09
200012	00078	SP078	G02184		C015	177224016503	D01	19990916	30	2784	17663	10662	0	09
200012	00078	SP078	G02184		C015D	177224016503	D02	19990714	29	3064	63654	20333	0	11
200012	00078	SP078	G02184		C017	177224013201	S01	19961103	31	1205	7226	11716	0	09
200012	00078	SP078	G02184		C018	177224013400	S02	19970921	31	1299	99898	90	0	11
200012	00078	SP078	G02184		C021	177224015301	S01	19970121	31	696	156705	251	0	11
200012	00078	SP078	G02184		C022	177224017103	D01	19990412	29	7326	26526	71222	0	08
200012	00078	SP078	G02184		C022D	177224017103	D02	19990412	31	10053	156714	110	0	11
200012	00078	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
200012	00078	SP078	G02184		D025	177214041000	S02	19960905	31	14522	13090	0	0	09
200001	00231	SP078	G02185		A003D	177224004100	D02	19801102	0	0	0	0	0	13
200001	00231	SP078	G02185		A004	177224004200	S01	19801220	0	0	0	0	0	13
200001	00231	SP078	G02185		A005	177224004300	S01	19821114	0	0	0	0	0	13
200001	00231	SP078	G02185		A007A	177224004900	D62	19970901	0	0	0	0	0	13
200001	00231	SP078	G02185		A007D	177224004900	D02	19820714	0	0	0	0	0	13
200001	00231	SP078	G02185		A008A	177224005100	S02	19840731	0	0	0	0	0	13
200001	00231	SP078	G02185		A009	177224005401	S01	19960417	29	0	3753	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00231	SP078	G02185		A010	177224005901	S01	19950927	0	0	0	0	0	13
200001	00231	SP078	G02185		A011	177224006001	S01	19960212	29	0	8790	0	0	11
200001	00231	SP078	G02185		A012	177224006901	S01	19951205	29	0	787	0	0	11
200002	00231	SP078	G02185		A003D	177224004100	D02	19801102	0	0	0	0	0	13
200002	00231	SP078	G02185		A004	177224004200	S01	19801220	0	0	0	0	0	13
200002	00231	SP078	G02185		A005	177224004300	S01	19821114	0	0	0	0	0	13
200002	00231	SP078	G02185		A007A	177224004900	D62	19970901	0	0	0	0	0	13
200002	00231	SP078	G02185		A007D	177224004900	D02	19820714	0	0	0	0	0	13
200002	00231	SP078	G02185		A008A	177224005100	S02	19840731	0	0	0	0	0	13
200002	00231	SP078	G02185		A009	177224005401	S01	19960417	27	0	10074	0	0	11
200002	00231	SP078	G02185		A010	177224005901	S01	19950927	0	0	0	0	0	13
200002	00231	SP078	G02185		A011	177224006001	S01	19960212	27	0	6104	0	0	11
200002	00231	SP078	G02185		A012	177224006901	S01	19951205	27	0	255	0	0	11
200003	00231	SP078	G02185		A003D	177224004100	D02	19801102	0	0	0	0	0	13
200003	00231	SP078	G02185		A004	177224004200	S01	19801220	0	0	0	0	0	13
200003	00231	SP078	G02185		A005	177224004300	S01	19821114	0	0	0	0	0	13
200003	00231	SP078	G02185		A007A	177224004900	D62	19970901	0	0	0	0	0	13
200003	00231	SP078	G02185		A007D	177224004900	D02	19820714	0	0	0	0	0	13
200003	00231	SP078	G02185		A008A	177224005100	S02	19840731	0	0	0	0	0	13
200003	00231	SP078	G02185		A009	177224005401	S01	19960417	31	0	6357	0	0	11
200003	00231	SP078	G02185		A010	177224005901	S01	19950927	0	0	0	0	0	13
200003	00231	SP078	G02185		A011	177224006001	S01	19960212	31	0	5219	0	0	11
200003	00231	SP078	G02185		A012	177224006901	S01	19951205	6	0	29	0	0	11
200004	00231	SP078	G02185		A003D	177224004100	D02	19801102	0	0	0	0	0	13
200004	00231	SP078	G02185		A004	177224004200	S01	19801220	0	0	0	0	0	13
200004	00231	SP078	G02185		A005	177224004300	S01	19821114	0	0	0	0	0	13
200004	00231	SP078	G02185		A007A	177224004900	D62	19970901	0	0	0	0	0	13
200004	00231	SP078	G02185		A007D	177224004900	D02	19820714	0	0	0	0	0	13
200004	00231	SP078	G02185		A008A	177224005100	S02	19840731	0	0	0	0	0	13
200004	00231	SP078	G02185		A009	177224005401	S01	19960417	27	0	10662	0	0	11
200004	00231	SP078	G02185		A010	177224005901	S01	19950927	0	0	0	0	0	13
200004	00231	SP078	G02185		A011	177224006001	S01	19960212	27	0	12781	0	0	11
200004	00231	SP078	G02185		A012	177224006901	S01	19951205	0	0	0	0	0	13
200005	00231	SP078	G02185		A003D	177224004100	D02	19801102	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00231	SP078	G02185		A004	177224004200	S01	19801220	0	0	0	0	0	13
200005	00231	SP078	G02185		A005	177224004300	S01	19821114	0	0	0	0	0	13
200005	00231	SP078	G02185		A007A	177224004900	D62	19970901	0	0	0	0	0	13
200005	00231	SP078	G02185		A007D	177224004900	D02	19820714	0	0	0	0	0	13
200005	00231	SP078	G02185		A008A	177224005100	S02	19840731	0	0	0	0	0	13
200005	00231	SP078	G02185		A009	177224005401	S01	19960417	30	0	7172	0	0	11
200005	00231	SP078	G02185		A010	177224005901	S01	19950927	0	0	0	0	0	13
200005	00231	SP078	G02185		A011	177224006001	S01	19960212	30	0	9652	0	0	11
200005	00231	SP078	G02185		A012	177224006901	S01	19951205	0	0	0	0	0	13
200006	00231	SP078	G02185		A003D	177224004100	D02	19801102	0	0	0	0	0	13
200006	00231	SP078	G02185		A004	177224004200	S01	19801220	0	0	0	0	0	13
200006	00231	SP078	G02185		A005	177224004300	S01	19821114	0	0	0	0	0	13
200006	00231	SP078	G02185		A007A	177224004900	D62	19970901	0	0	0	0	0	13
200006	00231	SP078	G02185		A007D	177224004900	D02	19820714	0	0	0	0	0	13
200006	00231	SP078	G02185		A008A	177224005100	S02	19840731	0	0	0	0	0	13
200006	00231	SP078	G02185		A009	177224005401	S01	19960417	29	0	9591	0	0	11
200006	00231	SP078	G02185		A010	177224005901	S01	19950927	0	0	0	0	0	13
200006	00231	SP078	G02185		A011	177224006001	S01	19960212	29	0	3677	0	0	11
200006	00231	SP078	G02185		A012	177224006901	S01	19951205	0	0	0	0	0	12
200007	00231	SP078	G02185		A003D	177224004100	D02	19801102	0	0	0	0	0	13
200007	00231	SP078	G02185		A004	177224004200	S01	19801220	0	0	0	0	0	13
200007	00231	SP078	G02185		A005	177224004300	S01	19821114	0	0	0	0	0	13
200007	00231	SP078	G02185		A007A	177224004900	D62	19970901	0	0	0	0	0	13
200007	00231	SP078	G02185		A007D	177224004900	D02	19820714	0	0	0	0	0	13
200007	00231	SP078	G02185		A008A	177224005100	S02	19840731	0	0	0	0	0	13
200007	00231	SP078	G02185		A009	177224005401	S01	19960417	28	0	13518	0	0	11
200007	00231	SP078	G02185		A010	177224005901	S01	19950927	0	0	0	0	0	13
200007	00231	SP078	G02185		A011	177224006001	S01	19960212	28	0	8435	0	0	11
200007	00231	SP078	G02185		A012	177224006901	S01	19951205	0	0	0	0	0	13
200008	00231	SP078	G02185		A003D	177224004100	D02	19801102	0	0	0	0	0	13
200008	00231	SP078	G02185		A004	177224004200	S01	19801220	0	0	0	0	0	13
200008	00231	SP078	G02185		A005	177224004300	S01	19821114	0	0	0	0	0	13
200008	00231	SP078	G02185		A007A	177224004900	D62	19970901	0	0	0	0	0	13
200008	00231	SP078	G02185		A007D	177224004900	D02	19820714	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00231	SP078	G02185		A008A	177224005100	S02	19840731	0	0	0	0	0	13
200008	00231	SP078	G02185		A009	177224005401	S01	19960417	30	0	36973	11	0	11
200008	00231	SP078	G02185		A010	177224005901	S01	19950927	28	0	18333	1018	0	11
200008	00231	SP078	G02185		A011	177224006001	S01	19960212	30	0	11554	0	0	11
200008	00231	SP078	G02185		A012	177224006901	S01	19951205	0	0	0	0	0	13
200009	00231	SP078	G02185		A003D	177224004100	D02	19801102	0	0	0	0	0	13
200009	00231	SP078	G02185		A004	177224004200	S01	19801220	0	0	0	0	0	13
200009	00231	SP078	G02185		A005	177224004300	S01	19821114	0	0	0	0	0	13
200009	00231	SP078	G02185		A007A	177224004900	D62	19970901	0	0	0	0	0	13
200009	00231	SP078	G02185		A007D	177224004900	D02	19820714	0	0	0	0	0	13
200009	00231	SP078	G02185		A008A	177224005100	S02	19840731	0	0	0	0	0	13
200009	00231	SP078	G02185		A009	177224005401	S01	19960417	27	0	69278	51	0	11
200009	00231	SP078	G02185		A010	177224005901	S01	19950927	27	0	14818	0	0	11
200009	00231	SP078	G02185		A011	177224006001	S01	19960212	27	0	10319	0	0	11
200009	00231	SP078	G02185		A012	177224006901	S01	19951205	0	0	0	0	0	13
200010	00231	SP078	G02185		A003D	177224004100	D02	19801102	0	0	0	0	0	13
200010	00231	SP078	G02185		A004	177224004200	S01	19801220	0	0	0	0	0	13
200010	00231	SP078	G02185		A005	177224004300	S01	19821114	0	0	0	0	0	13
200010	00231	SP078	G02185		A007A	177224004900	D62	19970901	0	0	0	0	0	13
200010	00231	SP078	G02185		A007D	177224004900	D02	19820714	0	0	0	0	0	13
200010	00231	SP078	G02185		A008A	177224005100	S02	19840731	0	0	0	0	0	13
200010	00231	SP078	G02185		A009	177224005401	S01	19960417	31	0	42847	25	0	11
200010	00231	SP078	G02185		A010	177224005901	S01	19950927	31	0	18011	0	0	11
200010	00231	SP078	G02185		A011	177224006001	S01	19960212	24	0	5549	0	0	11
200010	00231	SP078	G02185		A012	177224006901	S01	19951205	0	0	0	0	0	13
200011	00231	SP078	G02185		A003D	177224004100	D02	19801102	0	0	0	0	0	13
200011	00231	SP078	G02185		A004	177224004200	S01	19801220	0	0	0	0	0	13
200011	00231	SP078	G02185		A005	177224004300	S01	19821114	0	0	0	0	0	13
200011	00231	SP078	G02185		A007A	177224004900	D62	19970901	0	0	0	0	0	13
200011	00231	SP078	G02185		A007D	177224004900	D02	19820714	0	0	0	0	0	13
200011	00231	SP078	G02185		A008A	177224005100	S02	19840731	0	0	0	0	0	13
200011	00231	SP078	G02185		A009	177224005401	S01	19960417	27	0	21177	0	0	11
200011	00231	SP078	G02185		A010	177224005901	S01	19950927	28	0	27056	0	0	11
200011	00231	SP078	G02185		A011	177224006001	S01	19960212	27	0	2337	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00231	SP078	G02185		A012	177224006901	S01	19951205	0	0	0	0	0	13
200012	00231	SP078	G02185		A003D	177224004100	D02	19801102	0	0	0	0	0	13
200012	00231	SP078	G02185		A004	177224004200	S01	19801220	0	0	0	0	0	13
200012	00231	SP078	G02185		A005	177224004300	S01	19821114	0	0	0	0	0	13
200012	00231	SP078	G02185		A007A	177224004900	D62	19970901	0	0	0	0	0	13
200012	00231	SP078	G02185		A007D	177224004900	D02	19820714	0	0	0	0	0	13
200012	00231	SP078	G02185		A008A	177224005100	S02	19840731	0	0	0	0	0	13
200012	00231	SP078	G02185		A009	177224005401	S01	19960417	15	0	16914	0	0	11
200012	00231	SP078	G02185		A010	177224005901	S01	19950927	15	0	17300	0	0	11
200012	00231	SP078	G02185		A011	177224006001	S01	19960212	15	0	1592	0	0	11
200012	00231	SP078	G02185		A012	177224006901	S01	19951205	0	0	0	0	0	13
200001	00114	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	12
200001	00114	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	12
200001	00114	MP140	G02193		A003	177254007800	S03	19940309	31	4	11338	458	0	11
200001	00114	MP140	G02193		A004	177254008200	D02	19780629	0	0	0	0	0	13
200001	00114	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200001	00114	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200001	00114	MP140	G02193		A009	177254009400	S02	19971124	31	2183	112	6245	0	09
200001	00114	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200001	00114	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200001	00114	MP140	G02193		A011	177254010000	S03	19890602	30	2558	314	17164	0	09
200001	00114	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200001	00114	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200001	00114	MP140	G02193		A014	177254010500	D01	19760124	0	0	0	0	0	12
200001	00114	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200001	00114	MP140	G02193		A015	177254010600	S01	19970907	31	4098	332	4649	0	09
200001	00114	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200001	00114	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200001	00114	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200001	00114	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200001	00114	MP140	G02193		A020	177254065700	S01	19980409	31	1410	146	2180	0	09
200001	00114	MP140	G02193		A021	177254065500	D01	19980309	31	3645	2565	21076	0	08
200001	00114	MP140	G02193		A021D	177254065500	D02	19980309	31	468	18470	54	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00114	MP140	G02193		B001	177254006600	S03	19841205	31	5297	3631	10094	0	09
200001	00114	MP140	G02193		B002	177254007902	D01	19970527	31	1355	269	3748	0	09
200001	00114	MP140	G02193		B002D	177254007902	D02	19970527	0	0	0	0	0	13
200001	00114	MP140	G02193		B003A	177254008001	S02	19930728	31	1	27988	780	0	11
200001	00114	MP140	G02193		B005	177254008400	S03	19850208	31	1327	1628	4931	0	09
200001	00114	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200001	00114	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200001	00114	MP140	G02193		B007	177254009001	S01	19841231	31	2937	24017	11789	0	09
200001	00114	MP140	G02193		B008	177254009100	S03	19960924	31	0	7150	0	0	11
200001	00114	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200001	00114	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	13
200001	00114	MP140	G02193		B011	177254009800	D01	19750214	31	995	0	2108	0	09
200001	00114	MP140	G02193		B011D	177254009800	D02	19750215	31	1703	86	3758	0	09
200001	00114	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200001	00114	MP140	G02193		B012D	177254008901	D02	19741231	31	1426	938	4623	0	09
200001	00114	MP140	G02193		B013	177254010200	S02	19980204	31	11816	2514	30766	0	09
200001	00114	MP140	G02193		B014A	177254010301	S02	19930704	31	4281	1264	14858	0	09
200001	00114	MP140	G02193		B015	177254010702	S01	19970107	31	11746	3331	44816	0	09
200001	00114	MP140	G02193		B018	177254062600	D01	19970417	28	1532	196	9088	0	09
200001	00114	MP140	G02193		B018D	177254062600	D02	19970417	30	219	92700	18857	0	11
200001	00114	MP140	G02193		B019	177254063000	S01	19970224	31	13671	4569	4845	0	09
200001	00114	MP140	G02193		B020	177254063100	D01	19970323	31	3110	606	6218	0	09
200001	00114	MP140	G02193		B020D	177254063100	D02	19970323	31	636	14959	12435	0	11
200002	00114	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	12
200002	00114	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	12
200002	00114	MP140	G02193		A003	177254007800	S03	19940309	27	7	9437	653	0	11
200002	00114	MP140	G02193		A004	177254008200	D02	19780629	0	0	0	0	0	13
200002	00114	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200002	00114	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200002	00114	MP140	G02193		A009	177254009400	S02	19971124	29	2266	343	5417	0	09
200002	00114	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200002	00114	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200002	00114	MP140	G02193		A011	177254010000	S03	19890602	29	1944	1685	14121	0	09
200002	00114	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00114	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200002	00114	MP140	G02193		A014	177254010500	D01	19760124	0	0	0	0	0	12
200002	00114	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200002	00114	MP140	G02193		A015	177254010600	S01	19970907	29	2896	1112	3415	0	09
200002	00114	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200002	00114	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200002	00114	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200002	00114	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200002	00114	MP140	G02193		A020	177254065700	S01	19980409	29	2541	1265	8215	0	09
200002	00114	MP140	G02193		A021	177254065500	D01	19980309	29	3258	10496	16955	0	08
200002	00114	MP140	G02193		A021D	177254065500	D02	19980309	29	328	71103	542	0	11
200002	00114	MP140	G02193		B001	177254006600	S03	19841205	29	4568	2606	8596	0	09
200002	00114	MP140	G02193		B002	177254007902	D01	19970527	28	813	301	3183	0	09
200002	00114	MP140	G02193		B002D	177254007902	D02	19970527	0	0	0	0	0	13
200002	00114	MP140	G02193		B003A	177254008001	S02	19930728	29	1	21267	684	0	11
200002	00114	MP140	G02193		B005	177254008400	S03	19850208	28	1069	1152	10354	0	09
200002	00114	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200002	00114	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200002	00114	MP140	G02193		B007	177254009001	S01	19841231	29	2938	5735	12341	0	09
200002	00114	MP140	G02193		B008	177254009100	S03	19960924	29	0	6004	0	0	11
200002	00114	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200002	00114	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	13
200002	00114	MP140	G02193		B011	177254009800	D01	19750214	28	782	167	2191	0	09
200002	00114	MP140	G02193		B011D	177254009800	D02	19750215	28	871	37	3374	0	09
200002	00114	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200002	00114	MP140	G02193		B012D	177254008901	D02	19741231	28	1220	1078	16689	0	09
200002	00114	MP140	G02193		B013	177254010200	S02	19980204	29	9416	2372	23142	0	09
200002	00114	MP140	G02193		B014A	177254010301	S02	19930704	29	2491	760	6572	0	09
200002	00114	MP140	G02193		B015	177254010702	S01	19970107	29	9987	2853	36576	0	09
200002	00114	MP140	G02193		B018	177254062600	D01	19970417	28	958	42	13559	0	09
200002	00114	MP140	G02193		B018D	177254062600	D02	19970417	29	240	99349	8785	0	11
200002	00114	MP140	G02193		B019	177254063000	S01	19970224	29	11787	3731	3933	0	09
200002	00114	MP140	G02193		B020	177254063100	D01	19970323	29	2417	550	5244	0	09
200002	00114	MP140	G02193		B020D	177254063100	D02	19970323	29	576	12149	9559	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00114	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	12
200003	00114	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	12
200003	00114	MP140	G02193		A003	177254007800	S03	19940309	10	1	3787	235	0	11
200003	00114	MP140	G02193		A004	177254008200	D02	19780629	0	0	0	0	0	13
200003	00114	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200003	00114	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200003	00114	MP140	G02193		A009	177254009400	S02	19971124	30	1885	183	4582	0	09
200003	00114	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200003	00114	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200003	00114	MP140	G02193		A011	177254010000	S03	19890602	31	2024	944	14620	0	09
200003	00114	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200003	00114	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200003	00114	MP140	G02193		A014	177254010500	D01	19760124	0	0	0	0	0	12
200003	00114	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200003	00114	MP140	G02193		A015	177254010600	S01	19970907	31	1276	213	2880	0	09
200003	00114	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200003	00114	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200003	00114	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200003	00114	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200003	00114	MP140	G02193		A020	177254065700	S01	19980409	29	1656	180	517	0	09
200003	00114	MP140	G02193		A021	177254065500	D01	19980309	31	4080	11343	16144	0	08
200003	00114	MP140	G02193		A021D	177254065500	D02	19980309	31	497	123933	532	0	11
200003	00114	MP140	G02193		B001	177254006600	S03	19841205	31	4718	3989	6687	0	09
200003	00114	MP140	G02193		B002	177254007902	D01	19970527	31	953	327	2301	0	09
200003	00114	MP140	G02193		B002D	177254007902	D02	19970527	0	0	0	0	0	13
200003	00114	MP140	G02193		B003A	177254008001	S02	19930728	31	1	20272	3493	0	11
200003	00114	MP140	G02193		B005	177254008400	S03	19850208	31	1011	377	9588	0	09
200003	00114	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200003	00114	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200003	00114	MP140	G02193		B007	177254009001	S01	19841231	31	3206	4627	9964	0	09
200003	00114	MP140	G02193		B008	177254009100	S03	19960924	31	0	5913	0	0	11
200003	00114	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200003	00114	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	13
200003	00114	MP140	G02193		B011	177254009800	D01	19750214	31	753	389	2253	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00114	MP140	G02193		B011D	177254009800	D02	19750215	31	861	625	3859	0	09
200003	00114	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200003	00114	MP140	G02193		B012D	177254008901	D02	19741231	31	1496	111	3428	0	09
200003	00114	MP140	G02193		B013	177254010200	S02	19980204	31	9881	2175	26708	0	09
200003	00114	MP140	G02193		B014A	177254010301	S02	19930704	31	4010	343	8705	0	09
200003	00114	MP140	G02193		B015	177254010702	S01	19970107	31	10434	2812	39446	0	09
200003	00114	MP140	G02193		B018	177254062600	D01	19970417	31	1116	37	13878	0	09
200003	00114	MP140	G02193		B018D	177254062600	D02	19970417	31	81	75043	10964	0	11
200003	00114	MP140	G02193		B019	177254063000	S01	19970224	31	11547	4957	4439	0	09
200003	00114	MP140	G02193		B020	177254063100	D01	19970323	30	5337	1582	23847	0	09
200003	00114	MP140	G02193		B020D	177254063100	D02	19970323	31	352	11337	7528	0	11
200004	00114	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	12
200004	00114	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	12
200004	00114	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200004	00114	MP140	G02193		A004	177254008200	D02	19780629	0	0	0	0	0	13
200004	00114	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200004	00114	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200004	00114	MP140	G02193		A009	177254009400	S02	19971124	30	2938	163	7852	0	09
200004	00114	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200004	00114	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200004	00114	MP140	G02193		A011	177254010000	S03	19890602	30	2199	411	15274	0	09
200004	00114	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200004	00114	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200004	00114	MP140	G02193		A014	177254010500	D01	19760124	0	0	0	0	0	12
200004	00114	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200004	00114	MP140	G02193		A015	177254010600	S01	19970907	30	7346	1520	10152	0	09
200004	00114	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200004	00114	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200004	00114	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200004	00114	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200004	00114	MP140	G02193		A020	177254065700	S01	19980409	30	2997	247	2968	0	09
200004	00114	MP140	G02193		A021	177254065500	D01	19980309	30	3588	11991	17356	0	08
200004	00114	MP140	G02193		A021D	177254065500	D02	19980309	30	452	121357	352	0	11
200004	00114	MP140	G02193		B001	177254006600	S03	19841205	30	4379	1101	8229	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00114	MP140	G02193		B002	177254007902	D01	19970527	30	1103	538	2004	0	09
200004	00114	MP140	G02193		B002D	177254007902	D02	19970527	26	1	11940	8460	0	11
200004	00114	MP140	G02193		B003A	177254008001	S02	19930728	30	0	19995	0	0	11
200004	00114	MP140	G02193		B005	177254008400	S03	19850208	30	1062	528	11339	0	09
200004	00114	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200004	00114	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200004	00114	MP140	G02193		B007	177254009001	S01	19841231	30	3298	5196	9034	0	09
200004	00114	MP140	G02193		B008	177254009100	S03	19960924	30	0	5212	0	0	11
200004	00114	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200004	00114	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	13
200004	00114	MP140	G02193		B011	177254009800	D01	19750214	30	775	205	1950	0	09
200004	00114	MP140	G02193		B011D	177254009800	D02	19750215	30	1158	560	4823	0	09
200004	00114	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200004	00114	MP140	G02193		B012D	177254008901	D02	19741231	30	1540	109	2725	0	09
200004	00114	MP140	G02193		B013	177254010200	S02	19980204	30	9163	2858	31229	0	09
200004	00114	MP140	G02193		B014A	177254010301	S02	19930704	30	4241	1875	13197	0	09
200004	00114	MP140	G02193		B015	177254010702	S01	19970107	30	11362	2876	43195	0	09
200004	00114	MP140	G02193		B018	177254062600	D01	19970417	30	1226	485	15360	0	09
200004	00114	MP140	G02193		B018D	177254062600	D02	19970417	30	10	51150	11753	0	11
200004	00114	MP140	G02193		B019	177254063000	S01	19970224	30	11912	6610	5729	0	09
200004	00114	MP140	G02193		B020	177254063100	D01	19970323	30	8014	4628	22776	0	09
200004	00114	MP140	G02193		B020D	177254063100	D02	19970323	30	1	7907	9472	0	11
200005	00114	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	12
200005	00114	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	12
200005	00114	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200005	00114	MP140	G02193		A004	177254008200	D02	19780629	0	0	0	0	0	13
200005	00114	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200005	00114	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200005	00114	MP140	G02193		A009	177254009400	S02	19971124	31	3078	139	4416	0	09
200005	00114	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200005	00114	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200005	00114	MP140	G02193		A011	177254010000	S03	19890602	31	2037	200	15196	0	09
200005	00114	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200005	00114	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00114	MP140	G02193		A014	177254010500	D01	19760124	0	0	0	0	0	12
200005	00114	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200005	00114	MP140	G02193		A015	177254010600	S01	19970907	31	7909	2815	7195	0	09
200005	00114	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200005	00114	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200005	00114	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200005	00114	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200005	00114	MP140	G02193		A020	177254065700	S01	19980409	31	3105	3	3351	0	09
200005	00114	MP140	G02193		A021	177254065500	D01	19980309	31	3405	9859	19456	0	08
200005	00114	MP140	G02193		A021D	177254065500	D02	19980309	31	404	110442	454	0	11
200005	00114	MP140	G02193		B001	177254006600	S03	19841205	31	4099	561	6352	0	09
200005	00114	MP140	G02193		B002	177254007902	D01	19970527	30	893	358	2553	0	09
200005	00114	MP140	G02193		B002D	177254007902	D02	19970527	19	1	8713	4704	0	11
200005	00114	MP140	G02193		B003A	177254008001	S02	19930728	30	0	14309	0	0	11
200005	00114	MP140	G02193		B005	177254008400	S03	19850208	30	967	249	9133	0	09
200005	00114	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200005	00114	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200005	00114	MP140	G02193		B007	177254009001	S01	19841231	30	2282	3469	6837	0	09
200005	00114	MP140	G02193		B008	177254009100	S03	19960924	30	0	4653	0	0	11
200005	00114	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200005	00114	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	13
200005	00114	MP140	G02193		B011	177254009800	D01	19750214	30	696	0	1277	0	09
200005	00114	MP140	G02193		B011D	177254009800	D02	19750215	30	1159	103	4400	0	09
200005	00114	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200005	00114	MP140	G02193		B012D	177254008901	D02	19741231	30	1306	1529	2848	0	09
200005	00114	MP140	G02193		B013	177254010200	S02	19980204	31	8655	2264	26469	0	09
200005	00114	MP140	G02193		B014A	177254010301	S02	19930704	30	3398	510	9251	0	09
200005	00114	MP140	G02193		B015	177254010702	S01	19970107	31	10279	2464	38009	0	09
200005	00114	MP140	G02193		B018	177254062600	D01	19970417	30	876	5	12385	0	09
200005	00114	MP140	G02193		B018D	177254062600	D02	19970417	31	1	53757	11368	0	11
200005	00114	MP140	G02193		B019	177254063000	S01	19970224	30	10590	4680	8004	0	09
200005	00114	MP140	G02193		B020	177254063100	D01	19970323	30	6207	2221	19241	0	09
200005	00114	MP140	G02193		B020D	177254063100	D02	19970323	26	1	6782	7001	0	11
200006	00114	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00114	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	12
200006	00114	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200006	00114	MP140	G02193		A004	177254008200	D02	19780629	0	0	0	0	0	13
200006	00114	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200006	00114	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200006	00114	MP140	G02193		A009	177254009400	S02	19971124	30	3012	206	4002	0	09
200006	00114	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200006	00114	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200006	00114	MP140	G02193		A011	177254010000	S03	19890602	30	1968	2292	15484	0	09
200006	00114	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200006	00114	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200006	00114	MP140	G02193		A014	177254010500	D01	19760124	0	0	0	0	0	12
200006	00114	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200006	00114	MP140	G02193		A015	177254010600	S01	19970907	30	6356	3165	7351	0	09
200006	00114	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200006	00114	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200006	00114	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200006	00114	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200006	00114	MP140	G02193		A020	177254065700	S01	19980409	30	1871	717	3614	0	09
200006	00114	MP140	G02193		A021	177254065500	D01	19980309	30	2774	8623	17756	0	08
200006	00114	MP140	G02193		A021D	177254065500	D02	19980309	30	122	110430	590	0	11
200006	00114	MP140	G02193		B001	177254006600	S03	19841205	30	4547	2847	7229	0	09
200006	00114	MP140	G02193		B002	177254007902	D01	19970527	25	713	207	2900	0	09
200006	00114	MP140	G02193		B003A	177254008001	S02	19930728	28	1	11212	92	0	11
200006	00114	MP140	G02193		B005	177254008400	S03	19850208	25	809	93	7597	0	09
200006	00114	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200006	00114	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200006	00114	MP140	G02193		B007	177254009001	S01	19841231	30	2522	3929	8778	0	09
200006	00114	MP140	G02193		B008	177254009100	S03	19960924	30	0	5174	0	0	11
200006	00114	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200006	00114	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	13
200006	00114	MP140	G02193		B011	177254009800	D01	19750214	25	537	0	1062	0	09
200006	00114	MP140	G02193		B011D	177254009800	D02	19750215	25	970	0	3635	0	09
200006	00114	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00114	MP140	G02193		B012D	177254008901	D02	19741231	20	854	1056	1690	0	09
200006	00114	MP140	G02193		B013	177254010200	S02	19980204	30	8468	2243	28081	0	09
200006	00114	MP140	G02193		B014A	177254010301	S02	19930704	30	3378	915	9270	0	09
200006	00114	MP140	G02193		B015	177254010702	S01	19970107	30	9885	2696	41629	0	09
200006	00114	MP140	G02193		B018	177254062600	D01	19970417	27	820	155	12855	0	09
200006	00114	MP140	G02193		B018D	177254062600	D02	19970417	30	1	56837	10867	0	11
200006	00114	MP140	G02193		B019	177254063000	S01	19970224	30	9682	2807	3688	0	09
200006	00114	MP140	G02193		B020	177254063100	D01	19970323	30	5816	2274	20679	0	09
200006	00114	MP140	G02193		B020D	177254063100	D02	19970323	8	80	2420	2652	0	11
200007	00114	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	12
200007	00114	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	12
200007	00114	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200007	00114	MP140	G02193		A004	177254008200	D02	19780629	0	0	0	0	0	13
200007	00114	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200007	00114	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200007	00114	MP140	G02193		A009	177254009400	S02	19971124	31	2795	1131	6335	0	09
200007	00114	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200007	00114	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200007	00114	MP140	G02193		A011	177254010000	S03	19890602	31	2261	1627	16465	0	09
200007	00114	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200007	00114	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200007	00114	MP140	G02193		A014	177254010500	D01	19760124	0	0	0	0	0	12
200007	00114	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200007	00114	MP140	G02193		A015	177254010600	S01	19970907	31	6733	3554	8428	0	09
200007	00114	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200007	00114	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200007	00114	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200007	00114	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200007	00114	MP140	G02193		A020	177254065700	S01	19980409	31	1741	628	2986	0	09
200007	00114	MP140	G02193		A021	177254065500	D01	19980309	31	3136	8629	20790	0	08
200007	00114	MP140	G02193		A021D	177254065500	D02	19980309	31	136	109878	391	0	11
200007	00114	MP140	G02193		B001	177254006600	S03	19841205	31	5237	6686	9478	0	09
200007	00114	MP140	G02193		B002	177254007902	D01	19970527	31	1005	92	4639	0	09
200007	00114	MP140	G02193		B002D	177254007902	D02	19970527	23	0	10303	0	0	11

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00114	MP140	G02193		B005	177254008400	S03	19850208	31	1047	257	10898	0	09
200007	00114	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200007	00114	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200007	00114	MP140	G02193		B007	177254009001	S01	19841231	30	2516	5939	7578	0	09
200007	00114	MP140	G02193		B008	177254009100	S03	19960924	31	0	5315	0	0	11
200007	00114	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200007	00114	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	13
200007	00114	MP140	G02193		B011	177254009800	D01	19750214	30	663	106	1582	0	09
200007	00114	MP140	G02193		B011D	177254009800	D02	19750215	31	1281	79	4996	0	09
200007	00114	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200007	00114	MP140	G02193		B013	177254010200	S02	19980204	31	9783	2218	30579	0	09
200007	00114	MP140	G02193		B014A	177254010301	S02	19930704	31	4115	677	13231	0	09
200007	00114	MP140	G02193		B015	177254010702	S01	19970107	31	11502	3666	40671	0	09
200007	00114	MP140	G02193		B018	177254062600	D01	19970417	31	1065	608	16086	0	09
200007	00114	MP140	G02193		B018D	177254062600	D02	19970417	31	0	63689	0	0	11
200007	00114	MP140	G02193		B019	177254063000	S01	19970224	31	11099	4587	4436	0	09
200007	00114	MP140	G02193		B020	177254063100	D01	19970323	31	6545	2615	22548	0	09
200007	00114	MP140	G02193		B020D	177254063100	D02	19970323	6	72	3532	3688	0	11
200008	00114	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	12
200008	00114	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	12
200008	00114	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200008	00114	MP140	G02193		A004	177254008200	D02	19780629	0	0	0	0	0	13
200008	00114	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200008	00114	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200008	00114	MP140	G02193		A009	177254009400	S02	19971124	31	2122	947	6855	0	09
200008	00114	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200008	00114	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200008	00114	MP140	G02193		A011	177254010000	S03	19890602	31	2071	1292	17300	0	09
200008	00114	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200008	00114	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200008	00114	MP140	G02193		A014	177254010500	D01	19760124	0	0	0	0	0	12
200008	00114	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200008	00114	MP140	G02193		A015	177254010600	S01	19970907	31	7235	2627	6612	0	09
200008	00114	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00114	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200008	00114	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200008	00114	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200008	00114	MP140	G02193		A020	177254065700	S01	19980409	31	1345	732	2644	0	09
200008	00114	MP140	G02193		A021	177254065500	D01	19980309	31	2954	16332	22670	0	08
200008	00114	MP140	G02193		A021D	177254065500	D02	19980309	31	200	94604	432	0	11
200008	00114	MP140	G02193		B001	177254006600	S03	19841205	21	3451	1504	471	0	09
200008	00114	MP140	G02193		B002	177254007902	D01	19970527	31	967	201	3239	0	09
200008	00114	MP140	G02193		B002D	177254007902	D02	19970527	21	0	6414	0	0	11
200008	00114	MP140	G02193		B003A	177254008001	S02	19930728	31	0	8417	0	0	11
200008	00114	MP140	G02193		B005	177254008400	S03	19850208	31	1000	727	9932	0	09
200008	00114	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200008	00114	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200008	00114	MP140	G02193		B007	177254009001	S01	19841231	31	1705	7811	7989	0	09
200008	00114	MP140	G02193		B008	177254009100	S03	19960924	31	0	3962	0	0	11
200008	00114	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200008	00114	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	13
200008	00114	MP140	G02193		B011	177254009800	D01	19750214	31	663	27	1403	0	09
200008	00114	MP140	G02193		B011D	177254009800	D02	19750215	31	1299	104	5020	0	09
200008	00114	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200008	00114	MP140	G02193		B013	177254010200	S02	19980204	25	7672	1393	28197	0	09
200008	00114	MP140	G02193		B014A	177254010301	S02	19930704	23	3040	445	9385	0	09
200008	00114	MP140	G02193		B015	177254010702	S01	19970107	31	10221	3449	41994	0	09
200008	00114	MP140	G02193		B018	177254062600	D01	19970417	31	956	252	16976	0	09
200008	00114	MP140	G02193		B018D	177254062600	D02	19970417	31	0	58905	0	0	11
200008	00114	MP140	G02193		B019	177254063000	S01	19970224	31	10377	4007	5425	0	09
200008	00114	MP140	G02193		B020	177254063100	D01	19970323	31	6250	2997	23129	0	09
200009	00114	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	12
200009	00114	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	12
200009	00114	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200009	00114	MP140	G02193		A004	177254008200	D02	19780629	0	0	0	0	0	13
200009	00114	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200009	00114	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200009	00114	MP140	G02193		A009	177254009400	S02	19971124	22	1323	205	4700	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00114	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200009	00114	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200009	00114	MP140	G02193		A011	177254010000	S03	19890602	22	1391	1388	12792	0	09
200009	00114	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200009	00114	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200009	00114	MP140	G02193		A014	177254010500	D01	19760124	0	0	0	0	0	12
200009	00114	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200009	00114	MP140	G02193		A015	177254010600	S01	19970907	27	4465	1426	6550	0	09
200009	00114	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200009	00114	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200009	00114	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200009	00114	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200009	00114	MP140	G02193		A020	177254065700	S01	19980409	25	523	673	705	0	09
200009	00114	MP140	G02193		A021	177254065500	D01	19980309	26	1989	15536	17400	0	08
200009	00114	MP140	G02193		A021D	177254065500	D02	19980309	26	180	77149	327	0	11
200009	00114	MP140	G02193		B001	177254006600	S03	19841205	28	7925	1078	2386	0	09
200009	00114	MP140	G02193		B002	177254007902	D01	19970527	28	762	241	3200	0	09
200009	00114	MP140	G02193		B003A	177254008001	S02	19930728	18	0	4812	0	0	11
200009	00114	MP140	G02193		B005	177254008400	S03	19850208	28	821	725	8260	0	09
200009	00114	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200009	00114	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200009	00114	MP140	G02193		B007	177254009001	S01	19841231	28	2418	6822	7306	0	09
200009	00114	MP140	G02193		B008	177254009100	S03	19960924	28	0	4463	0	0	11
200009	00114	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200009	00114	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	13
200009	00114	MP140	G02193		B011	177254009800	D01	19750214	24	457	21	968	0	09
200009	00114	MP140	G02193		B011D	177254009800	D02	19750215	28	1301	0	7292	0	09
200009	00114	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200009	00114	MP140	G02193		B012D	177254008901	D02	19741231	28	1253	343	2267	0	09
200009	00114	MP140	G02193		B013	177254010200	S02	19980204	28	7404	1967	21257	0	09
200009	00114	MP140	G02193		B014A	177254010301	S02	19930704	28	2425	440	11255	0	09
200009	00114	MP140	G02193		B015	177254010702	S01	19970107	28	7233	1086	21699	0	09
200009	00114	MP140	G02193		B018	177254062600	D01	19970417	28	836	197	12440	0	09
200009	00114	MP140	G02193		B018D	177254062600	D02	19970417	29	0	56896	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00114	MP140	G02193		B019	177254063000	S01	19970224	28	8862	6506	3712	0	09
200009	00114	MP140	G02193		B020	177254063100	D01	19970323	28	5210	4337	21347	0	09
200009	00114	MP140	G02193		B020D	177254063100	D02	19970323	10	662	4988	5803	0	11
200010	00114	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	12
200010	00114	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	12
200010	00114	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200010	00114	MP140	G02193		A004	177254008200	D02	19780629	0	0	0	0	0	13
200010	00114	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200010	00114	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200010	00114	MP140	G02193		A009	177254009400	S02	19971124	30	1909	451	6005	0	09
200010	00114	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200010	00114	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200010	00114	MP140	G02193		A011	177254010000	S03	19890602	29	2019	443	15877	0	09
200010	00114	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200010	00114	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200010	00114	MP140	G02193		A014	177254010500	D01	19760124	0	0	0	0	0	15
200010	00114	MP140	G02193		A014	177254010500	D03	20001012	0	0	0	0	0	12
200010	00114	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200010	00114	MP140	G02193		A015	177254010600	S01	19970907	31	5750	1475	7246	0	09
200010	00114	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200010	00114	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200010	00114	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200010	00114	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200010	00114	MP140	G02193		A020	177254065700	S01	19980409	27	355	0	1498	0	09
200010	00114	MP140	G02193		A021	177254065500	D01	19980309	30	2344	15762	18994	0	08
200010	00114	MP140	G02193		A021D	177254065500	D02	19980309	31	177	78632	416	0	11
200010	00114	MP140	G02193		B001	177254006600	S03	19841205	30	3635	926	3109	0	09
200010	00114	MP140	G02193		B002	177254007902	D01	19970527	30	739	474	0	0	09
200010	00114	MP140	G02193		B002D	177254007902	D02	19970527	0	0	0	0	0	13
200010	00114	MP140	G02193		B003A	177254008001	S02	19930728	0	0	0	0	0	13
200010	00114	MP140	G02193		B005	177254008400	S03	19850208	30	850	1708	9163	0	09
200010	00114	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200010	00114	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200010	00114	MP140	G02193		B007	177254009001	S01	19841231	30	3105	6288	0	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00114	MP140	G02193		B008	177254009100	S03	19960924	30	0	4789	0	0	11
200010	00114	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200010	00114	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	13
200010	00114	MP140	G02193		B011	177254009800	D01	19750214	1	20	1	41	0	09
200010	00114	MP140	G02193		B011D	177254009800	D02	19750215	29	1708	2146	6474	0	09
200010	00114	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200010	00114	MP140	G02193		B012D	177254008901	D02	19741231	30	1365	930	0	0	09
200010	00114	MP140	G02193		B013	177254010200	S02	19980204	31	8040	2102	23082	0	09
200010	00114	MP140	G02193		B014A	177254010301	S02	19930704	31	2652	473	12309	0	09
200010	00114	MP140	G02193		B015	177254010702	S01	19970107	30	6957	402	1438	0	09
200010	00114	MP140	G02193		B018	177254062600	D01	19970417	30	827	1554	16132	0	09
200010	00114	MP140	G02193		B018D	177254062600	D02	19970417	30	2	55395	10028	0	11
200010	00114	MP140	G02193		B019	177254063000	S01	19970224	31	9622	6955	4032	0	09
200010	00114	MP140	G02193		B020	177254063100	D01	19970323	31	5660	6316	21906	0	09
200010	00114	MP140	G02193		B020D	177254063100	D02	19970323	27	1364	9934	11173	0	11
200011	00114	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	12
200011	00114	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	12
200011	00114	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200011	00114	MP140	G02193		A004	177254008200	D02	19780629	0	0	0	0	0	13
200011	00114	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200011	00114	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200011	00114	MP140	G02193		A009	177254009400	S02	19971124	17	1215	97	2784	0	09
200011	00114	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200011	00114	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200011	00114	MP140	G02193		A011	177254010000	S03	19890602	17	888	65	9365	0	09
200011	00114	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200011	00114	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200011	00114	MP140	G02193		A014	177254010500	D03	20001012	0	0	0	0	0	12
200011	00114	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200011	00114	MP140	G02193		A015	177254010600	S01	19970907	23	3521	3700	4246	0	09
200011	00114	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200011	00114	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200011	00114	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200011	00114	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00114	MP140	G02193		A020	177254065700	S01	19980409	17	483	1964	903	0	09
200011	00114	MP140	G02193		A021	177254065500	D01	19980309	30	2258	13786	16349	0	08
200011	00114	MP140	G02193		A021D	177254065500	D02	19980309	30	144	69594	390	0	11
200011	00114	MP140	G02193		B001	177254006600	S03	19841205	30	2925	1376	2875	0	09
200011	00114	MP140	G02193		B002	177254007902	D01	19970527	28	548	968	2504	0	09
200011	00114	MP140	G02193		B002D	177254007902	D02	19970527	0	0	0	0	0	13
200011	00114	MP140	G02193		B003A	177254008001	S02	19930728	0	0	0	0	0	13
200011	00114	MP140	G02193		B005	177254008400	S03	19850208	30	729	2135	7722	0	09
200011	00114	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200011	00114	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200011	00114	MP140	G02193		B007	177254009001	S01	19841231	30	2370	6869	6922	0	09
200011	00114	MP140	G02193		B008	177254009100	S03	19960924	30	0	4870	0	0	11
200011	00114	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200011	00114	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	13
200011	00114	MP140	G02193		B011	177254009800	D01	19750214	3	184	197	58	0	09
200011	00114	MP140	G02193		B011D	177254009800	D02	19750215	27	1350	2000	5116	0	09
200011	00114	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200011	00114	MP140	G02193		B012D	177254008901	D02	19741231	30	1196	963	0	0	09
200011	00114	MP140	G02193		B013	177254010200	S02	19980204	30	6813	2272	0	0	09
200011	00114	MP140	G02193		B014A	177254010301	S02	19930704	30	2277	645	7661	0	09
200011	00114	MP140	G02193		B015	177254010702	S01	19970107	30	6160	419	1273	0	09
200011	00114	MP140	G02193		B018	177254062600	D01	19970417	30	722	1601	14089	0	09
200011	00114	MP140	G02193		B018D	177254062600	D02	19970417	30	1	56897	8743	0	11
200011	00114	MP140	G02193		B019	177254063000	S01	19970224	30	8237	7024	3451	0	09
200011	00114	MP140	G02193		B020	177254063100	D01	19970323	30	4687	10964	18279	0	09
200011	00114	MP140	G02193		B020D	177254063100	D02	19970323	22	940	8077	7698	0	11
200012	00114	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	12
200012	00114	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	12
200012	00114	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200012	00114	MP140	G02193		A004	177254008200	D02	19780629	0	0	0	0	0	13
200012	00114	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200012	00114	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200012	00114	MP140	G02193		A009	177254009400	S02	19971124	27	2743	179	5316	0	09
200012	00114	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00114	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200012	00114	MP140	G02193		A011	177254010000	S03	19890602	28	1868	3	16210	0	09
200012	00114	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200012	00114	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200012	00114	MP140	G02193		A014	177254010500	D03	20001012	0	0	0	0	0	12
200012	00114	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200012	00114	MP140	G02193		A015	177254010600	S01	19970907	27	4913	1739	7587	0	09
200012	00114	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200012	00114	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200012	00114	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200012	00114	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200012	00114	MP140	G02193		A020	177254065700	S01	19980409	25	787	2526	2051	0	09
200012	00114	MP140	G02193		A021	177254065500	D01	19980309	28	2200	12755	16791	0	08
200012	00114	MP140	G02193		A021D	177254065500	D02	19980309	28	154	63906	380	0	11
200012	00114	MP140	G02193		B001	177254006600	S03	19841205	20	2073	1592	1808	0	09
200012	00114	MP140	G02193		B002	177254007902	D01	19970527	20	586	123	2792	0	09
200012	00114	MP140	G02193		B002D	177254007902	D02	19970527	0	0	0	0	0	13
200012	00114	MP140	G02193		B003A	177254008001	S02	19930728	0	0	0	0	0	13
200012	00114	MP140	G02193		B005	177254008400	S03	19850208	20	656	851	6694	0	09
200012	00114	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200012	00114	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200012	00114	MP140	G02193		B007	177254009001	S01	19841231	20	1442	6639	8655	0	09
200012	00114	MP140	G02193		B008	177254009100	S03	19960924	29	0	1548	0	0	11
200012	00114	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200012	00114	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	13
200012	00114	MP140	G02193		B011	177254009800	D01	19750214	20	1556	1489	486	0	09
200012	00114	MP140	G02193		B011D	177254009800	D02	19750215	20	935	1258	4003	0	09
200012	00114	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200012	00114	MP140	G02193		B012D	177254008901	D02	19741231	20	957	588	2490	0	09
200012	00114	MP140	G02193		B013	177254010200	S02	19980204	20	5074	2515	14955	0	09
200012	00114	MP140	G02193		B014A	177254010301	S02	19930704	20	1778	598	5932	0	09
200012	00114	MP140	G02193		B015	177254010702	S01	19970107	19	2330	1752	1138	0	09
200012	00114	MP140	G02193		B018	177254062600	D01	19970417	20	516	463	11305	0	09
200012	00114	MP140	G02193		B018D	177254062600	D02	19970417	27	80	50423	9226	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00114	MP140	G02193		B019	177254063000	S01	19970224	20	6434	4917	2695	0	09
200012	00114	MP140	G02193		B020	177254063100	D01	19970323	15	2666	5589	10398	0	09
200012	00114	MP140	G02193		B020D	177254063100	D02	19970323	8	160	618	3776	0	11
200001	00777	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200001	00777	MP311	G02213		A001D	177244013600	D02	19810513	0	0	0	0	0	12
200001	00777	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200001	00777	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200001	00777	MP311	G02213		A003	177244014100	D03	19891220	0	0	0	0	0	13
200001	00777	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200001	00777	MP311	G02213		A004	177244014400	S03	19930826	31	3299	1437	28286	0	09
200001	00777	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200001	00777	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200001	00777	MP311	G02213		A006	177244014800	D01	19810824	31	989	1112	18191	0	09
200001	00777	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200001	00777	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200001	00777	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200001	00777	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200001	00777	MP311	G02213		A010D	177244015500	D02	19810527	0	0	0	0	0	12
200001	00777	MP311	G02213		A011	177244016400	D01	19810809	31	3981	972	1777	0	09
200001	00777	MP311	G02213		A011D	177244016400	D02	19810809	31	2608	2156	34906	0	09
200001	00777	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200001	00777	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200001	00777	MP311	G02213		A014	177244017800	D01	19810923	31	2998	612	10629	0	09
200001	00777	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200001	00777	MP311	G02213		A016	177244018000	S01	19811020	31	11140	1918	42277	0	09
200001	00777	MP311	G02213		B001	177244015900	S01	19811222	31	8964	3301	4053	0	09
200001	00777	MP311	G02213		B002	177244018300	D01	19810825	31	2819	1432	5425	0	09
200001	00777	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200001	00777	MP311	G02213		B006	177244019200	S03	19940724	0	0	0	0	0	12
200001	00777	MP311	G02213		B007	177244019300	S01	19811127	31	3809	2486	7488	0	09
200001	00777	MP311	G02213		B008	177244019001	D01	19811202	31	12124	4917	0	0	09
200001	00777	MP311	G02213		B008D	177244019001	D02	19811224	31	13016	5839	583	0	09
200001	00777	MP311	G02213		B009	177244019400	D01	19810921	19	2819	468	671	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00777	MP311	G02213		B009D	177244019400	D02	19810921	31	1811	721	3444	0	09
200001	00777	MP311	G02213		B010	177244019500	S01	19811208	31	1631	1243	1395	0	09
200001	00777	MP311	G02213		B013D	177244035600	S02	19930907	0	0	0	0	0	12
200001	00777	MP311	G02213		B014	177244036201	D01	19860310	31	5189	3584	4462	0	09
200001	00777	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200001	00777	MP311	G02213		B015	177244036700	S03	19940712	0	0	0	0	0	12
200001	00777	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200001	00777	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200002	00777	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200002	00777	MP311	G02213		A001D	177244013600	D02	19810513	0	0	0	0	0	12
200002	00777	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200002	00777	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200002	00777	MP311	G02213		A003	177244014100	D03	19891220	0	0	0	0	0	13
200002	00777	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200002	00777	MP311	G02213		A004	177244014400	S03	19930826	29	3248	1847	28179	0	09
200002	00777	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200002	00777	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200002	00777	MP311	G02213		A006	177244014800	D01	19810824	29	986	1398	17139	0	09
200002	00777	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200002	00777	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200002	00777	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200002	00777	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200002	00777	MP311	G02213		A010D	177244015500	D02	19810527	0	0	0	0	0	12
200002	00777	MP311	G02213		A011	177244016400	D01	19810809	29	3473	3215	1595	0	09
200002	00777	MP311	G02213		A011D	177244016400	D02	19810809	29	1410	646	23258	0	09
200002	00777	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200002	00777	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200002	00777	MP311	G02213		A014	177244017800	D01	19810923	29	3416	507	12122	0	09
200002	00777	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200002	00777	MP311	G02213		A016	177244018000	S01	19811020	29	10534	3060	41772	0	09
200002	00777	MP311	G02213		B001	177244015900	S01	19811222	29	3486	939	6270	0	09
200002	00777	MP311	G02213		B002	177244018300	D01	19810825	29	850	613	5539	0	09
200002	00777	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200002	00777	MP311	G02213		B006	177244019200	S03	19940724	29	13577	5976	87206	0	09

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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00777	MP311	G02213		B007	177244019300	S01	19811127	29	2057	0	11818	0	09
200002	00777	MP311	G02213		B008	177244019001	D01	19811202	29	5967	3118	16865	0	09
200002	00777	MP311	G02213		B008D	177244019001	D02	19811224	29	5118	3382	752	0	09
200002	00777	MP311	G02213		B009	177244019400	D01	19810921	24	1143	266	746	0	09
200002	00777	MP311	G02213		B009D	177244019400	D02	19810921	29	976	334	1432	0	09
200002	00777	MP311	G02213		B010	177244019500	S01	19811208	29	505	182	1425	0	09
200002	00777	MP311	G02213		B013D	177244035600	S02	19930907	29	2144	395	17017	0	09
200002	00777	MP311	G02213		B014	177244036201	D01	19860310	15	1612	1426	2849	0	09
200002	00777	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200002	00777	MP311	G02213		B015	177244036700	S03	19940712	29	11215	4067	37360	0	09
200002	00777	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200002	00777	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200003	00777	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200003	00777	MP311	G02213		A001D	177244013600	D02	19810513	0	0	0	0	0	12
200003	00777	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200003	00777	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200003	00777	MP311	G02213		A003	177244014100	D03	19891220	0	0	0	0	0	13
200003	00777	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200003	00777	MP311	G02213		A004	177244014400	S03	19930826	30	3485	2116	23508	0	09
200003	00777	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200003	00777	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200003	00777	MP311	G02213		A006	177244014800	D01	19810824	30	1063	1861	16974	0	09
200003	00777	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200003	00777	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200003	00777	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200003	00777	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200003	00777	MP311	G02213		A010D	177244015500	D02	19810527	0	0	0	0	0	12
200003	00777	MP311	G02213		A011	177244016400	D01	19810809	30	3506	2764	23539	0	09
200003	00777	MP311	G02213		A011D	177244016400	D02	19810809	30	3367	3583	5596	0	09
200003	00777	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200003	00777	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200003	00777	MP311	G02213		A014	177244017800	D01	19810923	30	4457	342	12994	0	09
200003	00777	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200003	00777	MP311	G02213		A016	177244018000	S01	19811020	30	10231	0	39866	0	09

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00777	MP311	G02213		B001	177244015900	S01	19811222	30	4061	1357	5114	0	09
200003	00777	MP311	G02213		B002	177244018300	D01	19810825	28	1132	733	4940	0	09
200003	00777	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200003	00777	MP311	G02213		B006	177244019200	S03	19940724	30	13519	7209	56749	0	09
200003	00777	MP311	G02213		B007	177244019300	S01	19811127	19	4047	147	10608	0	09
200003	00777	MP311	G02213		B008	177244019001	D01	19811202	30	3544	1056	5339	0	09
200003	00777	MP311	G02213		B008D	177244019001	D02	19811224	30	2529	940	277	0	09
200003	00777	MP311	G02213		B009	177244019400	D01	19810921	30	1154	351	561	0	09
200003	00777	MP311	G02213		B009D	177244019400	D02	19810921	30	28	8	20	0	09
200003	00777	MP311	G02213		B010	177244019500	S01	19811208	29	596	225	1486	0	09
200003	00777	MP311	G02213		B013D	177244035600	S02	19930907	30	3178	985	17042	0	09
200003	00777	MP311	G02213		B014	177244036201	D01	19860310	30	1819	1403	4512	0	09
200003	00777	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200003	00777	MP311	G02213		B015	177244036700	S03	19940712	30	16397	6412	31601	0	09
200003	00777	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200003	00777	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200004	00777	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200004	00777	MP311	G02213		A001D	177244013600	D02	19810513	0	0	0	0	0	12
200004	00777	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200004	00777	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200004	00777	MP311	G02213		A003	177244014100	D03	19891220	0	0	0	0	0	13
200004	00777	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200004	00777	MP311	G02213		A004	177244014400	S03	19930826	30	1838	1003	20940	0	09
200004	00777	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200004	00777	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200004	00777	MP311	G02213		A006	177244014800	D01	19810824	30	394	727	17190	0	09
200004	00777	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200004	00777	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200004	00777	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200004	00777	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200004	00777	MP311	G02213		A010D	177244015500	D02	19810527	0	0	0	0	0	12
200004	00777	MP311	G02213		A011	177244016400	D01	19810809	30	13907	7102	102819	0	09
200004	00777	MP311	G02213		A011D	177244016400	D02	19810809	30	2302	197	2301	0	09
200004	00777	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00777	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200004	00777	MP311	G02213		A014	177244017800	D01	19810923	30	2609	81	11640	0	09
200004	00777	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200004	00777	MP311	G02213		A016	177244018000	S01	19811020	30	3196	1419	44676	0	09
200004	00777	MP311	G02213		B001	177244015900	S01	19811222	30	4768	1805	6510	0	09
200004	00777	MP311	G02213		B002	177244018300	D01	19810825	28	1306	550	7555	0	09
200004	00777	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200004	00777	MP311	G02213		B006	177244019200	S03	19940724	30	9981	4973	50670	0	09
200004	00777	MP311	G02213		B007	177244019300	S01	19811127	19	1451	157	2725	0	09
200004	00777	MP311	G02213		B008	177244019001	D01	19811202	30	5692	1927	10760	0	09
200004	00777	MP311	G02213		B008D	177244019001	D02	19811224	30	4482	1687	466	0	09
200004	00777	MP311	G02213		B009	177244019400	D01	19810921	16	1093	371	577	0	09
200004	00777	MP311	G02213		B009D	177244019400	D02	19810921	30	781	199	600	0	09
200004	00777	MP311	G02213		B010	177244019500	S01	19811208	29	893	0	1763	0	09
200004	00777	MP311	G02213		B013D	177244035600	S02	19930907	30	2015	442	11802	0	09
200004	00777	MP311	G02213		B014	177244036201	D01	19860310	30	1870	1147	3510	0	09
200004	00777	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200004	00777	MP311	G02213		B015	177244036700	S03	19940712	30	12833	5373	25530	0	09
200004	00777	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200004	00777	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200005	00777	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200005	00777	MP311	G02213		A001D	177244013600	D02	19810513	0	0	0	0	0	12
200005	00777	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200005	00777	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200005	00777	MP311	G02213		A003	177244014100	D03	19891220	0	0	0	0	0	13
200005	00777	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200005	00777	MP311	G02213		A004	177244014400	S03	19930826	31	2475	1869	16371	0	09
200005	00777	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200005	00777	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200005	00777	MP311	G02213		A006	177244014800	D01	19810824	31	800	807	17833	0	09
200005	00777	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200005	00777	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200005	00777	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200005	00777	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12

Field: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00777	MP311	G02213		A010D	177244015500	D02	19810527	0	0	0	0	0	12
200005	00777	MP311	G02213		A011	177244016400	D01	19810809	31	10397	6670	47952	0	09
200005	00777	MP311	G02213		A011D	177244016400	D02	19810809	31	3873	0	2414	0	09
200005	00777	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200005	00777	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200005	00777	MP311	G02213		A014	177244017800	D01	19810923	31	3251	39	10136	0	09
200005	00777	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200005	00777	MP311	G02213		A016	177244018000	S01	19811020	31	4359	2390	46804	0	09
200005	00777	MP311	G02213		B001	177244015900	S01	19811222	31	5153	1848	5550	0	09
200005	00777	MP311	G02213		B002	177244018300	D01	19810825	16	849	358	4626	0	09
200005	00777	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200005	00777	MP311	G02213		B006	177244019200	S03	19940724	31	11278	5823	52188	0	09
200005	00777	MP311	G02213		B007	177244019300	S01	19811127	24	1616	533	3958	0	09
200005	00777	MP311	G02213		B008	177244019001	D01	19811202	31	5834	2071	10216	0	09
200005	00777	MP311	G02213		B008D	177244019001	D02	19811224	31	4581	1815	447	0	09
200005	00777	MP311	G02213		B009	177244019400	D01	19810921	20	1730	471	861	0	09
200005	00777	MP311	G02213		B009D	177244019400	D02	19810921	24	680	183	480	0	09
200005	00777	MP311	G02213		B010	177244019500	S01	19811208	31	1097	209	1627	0	09
200005	00777	MP311	G02213		B013D	177244035600	S02	19930907	31	2189	372	11879	0	09
200005	00777	MP311	G02213		B014	177244036201	D01	19860310	16	1102	666	1891	0	09
200005	00777	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200005	00777	MP311	G02213		B015	177244036700	S03	19940712	31	14453	6260	26462	0	09
200005	00777	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200005	00777	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200006	00777	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200006	00777	MP311	G02213		A001D	177244013600	D02	19810513	0	0	0	0	0	12
200006	00777	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200006	00777	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200006	00777	MP311	G02213		A003	177244014100	D03	19891220	0	0	0	0	0	13
200006	00777	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200006	00777	MP311	G02213		A004	177244014400	S03	19930826	29	1726	3054	12443	0	09
200006	00777	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200006	00777	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200006	00777	MP311	G02213		A006	177244014800	D01	19810824	30	1399	985	17055	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00777	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200006	00777	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200006	00777	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200006	00777	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200006	00777	MP311	G02213		A010D	177244015500	D02	19810527	0	0	0	0	0	12
200006	00777	MP311	G02213		A011	177244016400	D01	19810809	29	4354	4338	17659	0	09
200006	00777	MP311	G02213		A011D	177244016400	D02	19810809	30	5446	197	2483	0	09
200006	00777	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200006	00777	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200006	00777	MP311	G02213		A014	177244017800	D01	19810923	30	4169	0	9432	0	09
200006	00777	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200006	00777	MP311	G02213		A016	177244018000	S01	19811020	30	6560	2224	43860	0	09
200006	00777	MP311	G02213		B001	177244015900	S01	19811222	30	5956	1718	3690	0	09
200006	00777	MP311	G02213		B002	177244018300	D01	19810825	14	776	393	4088	0	09
200006	00777	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200006	00777	MP311	G02213		B006	177244019200	S03	19940724	30	11952	7450	47202	0	09
200006	00777	MP311	G02213		B007	177244019300	S01	19811127	30	1520	1225	5345	0	09
200006	00777	MP311	G02213		B008	177244019001	D01	19811202	30	4238	1621	7194	0	09
200006	00777	MP311	G02213		B008D	177244019001	D02	19811224	30	3174	1627	351	0	09
200006	00777	MP311	G02213		B009	177244019400	D01	19810921	14	1448	359	672	0	09
200006	00777	MP311	G02213		B009D	177244019400	D02	19810921	0	0	0	0	0	12
200006	00777	MP311	G02213		B010	177244019500	S01	19811208	30	194	702	510	0	09
200006	00777	MP311	G02213		B013D	177244035600	S02	19930907	30	2250	700	11472	0	09
200006	00777	MP311	G02213		B014	177244036201	D01	19860310	30	3084	1988	4900	0	09
200006	00777	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200006	00777	MP311	G02213		B015	177244036700	S03	19940712	30	14715	7272	25910	0	09
200006	00777	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200006	00777	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200007	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200007	02451	MP311	G02213		A001D	177244013600	D02	19810513	0	0	0	0	0	12
200007	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200007	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200007	02451	MP311	G02213		A003	177244014100	D03	19891220	0	0	0	0	0	13
200007	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13

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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02451	MP311	G02213		A004	177244014400	S03	19930826	31	881	318	13937	0	09
200007	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200007	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200007	02451	MP311	G02213		A006	177244014800	D01	19810824	31	1656	1262	17120	0	09
200007	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200007	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200007	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200007	02451	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200007	02451	MP311	G02213		A010D	177244015500	D02	19810527	0	0	0	0	0	12
200007	02451	MP311	G02213		A011	177244016400	D01	19810809	31	3798	5660	27508	0	09
200007	02451	MP311	G02213		A011D	177244016400	D02	19810809	31	4750	1456	2480	0	09
200007	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200007	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200007	02451	MP311	G02213		A014	177244017800	D01	19810923	31	3576	71	10827	0	09
200007	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200007	02451	MP311	G02213		A016	177244018000	S01	19811020	31	8405	4210	43234	0	09
200007	02451	MP311	G02213		B001	177244015900	S01	19811222	31	7004	1661	5130	0	09
200007	02451	MP311	G02213		B002	177244018300	D01	19810825	14	640	241	3897	0	09
200007	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200007	02451	MP311	G02213		B006	177244019200	S03	19940724	31	10139	5743	47160	0	09
200007	02451	MP311	G02213		B007	177244019300	S01	19811127	31	1225	830	5174	0	09
200007	02451	MP311	G02213		B008	177244019001	D01	19811202	31	5028	1668	10175	0	09
200007	02451	MP311	G02213		B008D	177244019001	D02	19811224	31	3760	1886	495	0	09
200007	02451	MP311	G02213		B009	177244019400	D01	19810921	14	1198	268	672	0	09
200007	02451	MP311	G02213		B009D	177244019400	D02	19810921	0	0	0	0	0	12
200007	02451	MP311	G02213		B010	177244019500	S01	19811208	31	173	532	527	0	09
200007	02451	MP311	G02213		B013D	177244035600	S02	19930907	31	1998	716	12008	0	09
200007	02451	MP311	G02213		B014	177244036201	D01	19860310	31	3784	2160	7000	0	09
200007	02451	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200007	02451	MP311	G02213		B015	177244036700	S03	19940712	31	13199	5683	26646	0	09
200007	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200007	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200008	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200008	02451	MP311	G02213		A001D	177244013600	D02	19810513	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200008	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200008	02451	MP311	G02213		A003	177244014100	D03	19891220	0	0	0	0	0	13
200008	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200008	02451	MP311	G02213		A004	177244014400	S03	19930826	31	1087	1720	13679	0	09
200008	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200008	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200008	02451	MP311	G02213		A006	177244014800	D01	19810824	31	1758	689	17248	0	09
200008	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200008	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200008	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200008	02451	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200008	02451	MP311	G02213		A010D	177244015500	D02	19810527	0	0	0	0	0	12
200008	02451	MP311	G02213		A011	177244016400	D01	19810809	31	3667	3112	27787	0	09
200008	02451	MP311	G02213		A011D	177244016400	D02	19810809	31	4863	2069	2678	0	09
200008	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200008	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200008	02451	MP311	G02213		A014	177244017800	D01	19810923	31	3265	65	11243	0	09
200008	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200008	02451	MP311	G02213		A016	177244018000	S01	19811020	31	8770	2554	42891	0	09
200008	02451	MP311	G02213		B001	177244015900	S01	19811222	31	5773	3624	4682	0	09
200008	02451	MP311	G02213		B002	177244018300	D01	19810825	31	1111	118	5751	0	09
200008	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200008	02451	MP311	G02213		B006	177244019200	S03	19940724	31	11987	7196	66376	0	09
200008	02451	MP311	G02213		B007	177244019300	S01	19811127	31	1295	618	5812	0	09
200008	02451	MP311	G02213		B008	177244019001	D01	19811202	31	4205	1540	7261	0	09
200008	02451	MP311	G02213		B008D	177244019001	D02	19811224	31	3094	2533	405	0	09
200008	02451	MP311	G02213		B009	177244019400	D01	19810921	31	3745	1320	2538	0	09
200008	02451	MP311	G02213		B009D	177244019400	D02	19810921	0	0	0	0	0	12
200008	02451	MP311	G02213		B010	177244019500	S01	19811208	31	197	222	578	0	09
200008	02451	MP311	G02213		B013D	177244035600	S02	19930907	31	1805	796	12067	0	09
200008	02451	MP311	G02213		B014	177244036201	D01	19860310	31	1544	1379	4036	0	09
200008	02451	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200008	02451	MP311	G02213		B015	177244036700	S03	19940712	31	14396	4684	30080	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200008	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200009	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200009	02451	MP311	G02213		A001D	177244013600	D02	19810513	0	0	0	0	0	12
200009	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200009	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200009	02451	MP311	G02213		A003	177244014100	D03	19891220	0	0	0	0	0	13
200009	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200009	02451	MP311	G02213		A004	177244014400	S03	19930826	30	1103	1782	14066	0	09
200009	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200009	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200009	02451	MP311	G02213		A006	177244014800	D01	19810824	30	1743	1731	16374	0	09
200009	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200009	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200009	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200009	02451	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200009	02451	MP311	G02213		A010D	177244015500	D02	19810527	0	0	0	0	0	12
200009	02451	MP311	G02213		A011	177244016400	D01	19810809	30	3677	1834	28503	0	09
200009	02451	MP311	G02213		A011D	177244016400	D02	19810809	30	4475	1762	2433	0	09
200009	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200009	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200009	02451	MP311	G02213		A014	177244017800	D01	19810923	30	3594	4029	10410	0	09
200009	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200009	02451	MP311	G02213		A016	177244018000	S01	19811020	30	7265	1970	37641	0	09
200009	02451	MP311	G02213		B001	177244015900	S01	19811222	30	3897	3059	4296	0	09
200009	02451	MP311	G02213		B002	177244018300	D01	19810825	30	484	315	7350	0	09
200009	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200009	02451	MP311	G02213		B006	177244019200	S03	19940724	26	7762	5661	75206	0	09
200009	02451	MP311	G02213		B007	177244019300	S01	19811127	30	1605	188	9290	0	09
200009	02451	MP311	G02213		B008	177244019001	D01	19811202	30	2530	1130	6321	0	09
200009	02451	MP311	G02213		B008D	177244019001	D02	19811224	30	2651	3105	484	0	09
200009	02451	MP311	G02213		B009	177244019400	D01	19810921	30	2211	1263	3120	0	09
200009	02451	MP311	G02213		B009D	177244019400	D02	19810921	0	0	0	0	0	12
200009	02451	MP311	G02213		B010	177244019500	S01	19811208	18	423	2334	1452	0	09

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MINERALS MANAGEMENT SERVICE
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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02451	MP311	G02213		B013D	177244035600	S02	19930907	30	2012	1110	18918	0	09
200009	02451	MP311	G02213		B014	177244036201	D01	19860310	30	961	1369	6158	0	09
200009	02451	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200009	02451	MP311	G02213		B015	177244036700	S03	19940712	30	17832	5480	58152	0	09
200009	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200009	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200010	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200010	02451	MP311	G02213		A001D	177244013600	D02	19810513	0	0	0	0	0	12
200010	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200010	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200010	02451	MP311	G02213		A003	177244014100	D03	19891220	0	0	0	0	0	13
200010	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200010	02451	MP311	G02213		A004	177244014400	S03	19930826	31	1020	1993	27055	0	09
200010	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200010	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200010	02451	MP311	G02213		A006	177244014800	D01	19810824	31	1612	1938	15035	0	09
200010	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200010	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200010	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200010	02451	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200010	02451	MP311	G02213		A010D	177244015500	D02	19810527	0	0	0	0	0	12
200010	02451	MP311	G02213		A011	177244016400	D01	19810809	31	3401	2052	32574	0	09
200010	02451	MP311	G02213		A011D	177244016400	D02	19810809	31	4137	1972	7174	0	09
200010	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200010	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200010	02451	MP311	G02213		A014	177244017800	D01	19810923	31	3324	4509	10898	0	09
200010	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200010	02451	MP311	G02213		A016	177244018000	S01	19811020	31	6718	2205	43214	0	09
200010	02451	MP311	G02213		B001	177244015900	S01	19811222	31	2301	3168	5580	0	09
200010	02451	MP311	G02213		B002	177244018300	D01	19810825	31	286	326	7014	0	09
200010	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200010	02451	MP311	G02213		B006	177244019200	S03	19940724	31	4583	5862	16517	0	09
200010	02451	MP311	G02213		B007	177244019300	S01	19811127	31	949	195	9928	0	09
200010	02451	MP311	G02213		B008	177244019001	D01	19811202	31	1494	1170	4557	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02451	MP311	G02213		B008D	177244019001	D02	19811224	31	1565	3215	434	0	09
200010	02451	MP311	G02213		B009	177244019400	D01	19810921	31	1305	1308	3348	0	09
200010	02451	MP311	G02213		B009D	177244019400	D02	19810921	0	0	0	0	0	12
200010	02451	MP311	G02213		B010	177244019500	S01	19811208	31	250	2417	1550	0	09
200010	02451	MP311	G02213		B013D	177244035600	S02	19930907	31	1188	1149	22506	0	09
200010	02451	MP311	G02213		B014	177244036201	D01	19860310	31	567	1417	9114	0	09
200010	02451	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200010	02451	MP311	G02213		B015	177244036700	S03	19940712	31	10529	5674	18952	0	09
200010	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200010	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200011	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200011	02451	MP311	G02213		A001D	177244013600	D02	19810513	0	0	0	0	0	12
200011	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200011	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200011	02451	MP311	G02213		A003	177244014100	D03	19891220	0	0	0	0	0	13
200011	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200011	02451	MP311	G02213		A004	177244014400	S03	19930826	30	1408	884	25204	0	09
200011	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200011	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200011	02451	MP311	G02213		A006	177244014800	D01	19810824	30	2060	358	14449	0	09
200011	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200011	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200011	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200011	02451	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200011	02451	MP311	G02213		A010D	177244015500	D02	19810527	0	0	0	0	0	12
200011	02451	MP311	G02213		A011	177244016400	D01	19810809	30	2990	0	31194	0	09
200011	02451	MP311	G02213		A011D	177244016400	D02	19810809	30	4212	2266	1604	0	09
200011	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200011	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200011	02451	MP311	G02213		A014	177244017800	D01	19810923	30	2261	0	11427	0	09
200011	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200011	02451	MP311	G02213		A016	177244018000	S01	19811020	30	4518	3645	46570	0	09
200011	02451	MP311	G02213		B001	177244015900	S01	19811222	30	3326	1720	3523	0	09
200011	02451	MP311	G02213		B002	177244018300	D01	19810825	30	968	351	7508	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200011	02451	MP311	G02213		B006	177244019200	S03	19940724	30	1572	605	3571	0	09
200011	02451	MP311	G02213		B007	177244019300	S01	19811127	30	1023	286	7203	0	09
200011	02451	MP311	G02213		B008	177244019001	D01	19811202	30	3487	1223	4444	0	09
200011	02451	MP311	G02213		B008D	177244019001	D02	19811224	30	2776	2515	218	0	09
200011	02451	MP311	G02213		B009	177244019400	D01	19810921	30	2183	930	1660	0	09
200011	02451	MP311	G02213		B009D	177244019400	D02	19810921	0	0	0	0	0	12
200011	02451	MP311	G02213		B010	177244019500	S01	19811208	29	547	204	969	0	09
200011	02451	MP311	G02213		B013D	177244035600	S02	19930907	30	2374	1162	10855	0	09
200011	02451	MP311	G02213		B014	177244036201	D01	19860310	30	1100	1665	4479	0	09
200011	02451	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200011	02451	MP311	G02213		B015	177244036700	S03	19940712	30	823	304	1682	0	09
200011	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200011	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200012	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200012	02451	MP311	G02213		A001D	177244013600	D02	19810513	0	0	0	0	0	12
200012	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200012	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200012	02451	MP311	G02213		A003	177244014100	D03	19891220	0	0	0	0	0	13
200012	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200012	02451	MP311	G02213		A004	177244014400	S03	19930826	31	1414	594	25833	0	09
200012	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200012	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200012	02451	MP311	G02213		A006	177244014800	D01	19810824	31	1714	448	12431	0	09
200012	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200012	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200012	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200012	02451	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200012	02451	MP311	G02213		A010D	177244015500	D02	19810527	0	0	0	0	0	12
200012	02451	MP311	G02213		A011	177244016400	D01	19810809	31	2704	485	30351	0	09
200012	02451	MP311	G02213		A011D	177244016400	D02	19810809	31	5035	1248	2643	0	09
200012	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200012	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200012	02451	MP311	G02213		A014	177244017800	D01	19810923	31	1869	258	9940	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200012	02451	MP311	G02213		A016	177244018000	S01	19811020	31	4156	2507	47610	0	09
200012	02451	MP311	G02213		B001	177244015900	S01	19811222	31	3336	1260	3519	0	09
200012	02451	MP311	G02213		B002	177244018300	D01	19810825	31	953	350	7390	0	09
200012	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200012	02451	MP311	G02213		B006	177244019200	S03	19940724	27	1869	1870	17948	0	09
200012	02451	MP311	G02213		B007	177244019300	S01	19811127	24	740	211	5225	0	09
200012	02451	MP311	G02213		B008	177244019001	D01	19811202	31	3775	999	3579	0	09
200012	02451	MP311	G02213		B008D	177244019001	D02	19811224	31	4004	1074	128	0	09
200012	02451	MP311	G02213		B009	177244019400	D01	19810921	31	2304	700	1760	0	09
200012	02451	MP311	G02213		B009D	177244019400	D02	19810921	0	0	0	0	0	12
200012	02451	MP311	G02213		B010	177244019500	S01	19811208	24	1257	837	2419	0	09
200012	02451	MP311	G02213		B013D	177244035600	S02	19930907	31	2244	1221	10821	0	09
200012	02451	MP311	G02213		B014	177244036201	D01	19860310	31	1412	2218	3848	0	09
200012	02451	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200012	02451	MP311	G02213		B015	177244036700	S03	19940712	27	4201	1700	13233	0	09
200012	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200012	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200001	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	31	264	99324	119	0	11
200001	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	31	196	58974	284	0	11
200001	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	31	148	90012	224	0	11
200001	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	344	96220	195	0	11
200002	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	29	109	90974	236	0	11
200002	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	28	144	38440	177	0	11
200002	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	29	118	76783	150	0	11
200002	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	28	206	85118	294	0	11
200003	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	31	157	99159	410	0	11
200003	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	31	173	41583	343	0	11
200003	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	31	141	86364	357	0	11
200003	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	283	95960	535	0	11
200004	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	30	132	91512	194	0	11
200004	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	30	67	14928	57	0	11
200004	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	30	130	77629	238	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	30	267	86586	317	0	11
200005	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	31	98	94684	253	0	11
200005	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	31	158	35546	335	0	11
200005	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	31	114	83077	285	0	11
200005	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	251	91711	196	0	11
200006	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	30	117	84427	31	0	11
200006	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	30	137	30106	64	0	11
200006	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	30	107	73448	51	0	11
200006	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	30	271	82912	51	0	11
200007	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	31	102	89540	169	0	11
200007	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	31	45	8365	41	0	11
200007	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	31	113	81330	144	0	11
200007	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	203	86752	88	0	11
200008	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	31	122	83873	25	0	11
200008	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	31	34	3438	6	0	11
200008	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	31	104	75861	23	0	11
200008	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	212	92895	25	0	11
200009	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	30	117	75292	35	0	11
200009	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	30	42	6668	7	0	11
200009	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	30	129	65360	32	0	11
200009	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	29	276	77869	42	0	11
200010	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	30	120	75861	22	0	11
200010	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	30	40	6574	7	0	11
200010	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	30	100	68014	23	0	11
200010	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	30	276	80539	34	0	11
200011	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	30	143	77678	24	0	11
200011	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	30	56	7094	7	0	11
200011	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	30	136	69481	24	0	11
200011	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	30	251	82149	26	0	11
200012	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	31	223	75366	226	0	11
200012	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	31	46	6313	67	0	11
200012	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	31	212	66267	200	0	11
200012	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	30	286	83116	214	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	WC533	G02224	8910161520	A003	177024025201	S01	19960519	29	0	61567	0	0	11
200001	02332	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200002	02332	WC533	G02224	8910161520	A003	177024025201	S01	19960519	20	0	23809	0	0	11
200002	02332	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200003	02332	WC533	G02224	8910161520	A003	177024025201	S01	19960519	28	0	47293	0	0	11
200003	02332	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200004	02332	WC533	G02224	8910161520	A003	177024025201	S01	19960519	30	0	76351	0	0	11
200004	02332	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200005	02332	WC533	G02224	8910161520	A003	177024025201	S01	19960519	31	0	89882	0	0	11
200005	02332	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200006	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	30	0	66550	0	0	11
200006	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200007	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	31	0	55970	0	0	11
200007	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200008	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	31	0	66976	0	0	11
200008	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200009	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	28	0	59975	0	0	11
200009	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200010	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	31	0	72319	0	0	11
200010	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200011	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	30	0	62115	0	0	11
200011	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200012	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	31	0	87593	0	0	11
200012	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200001	02332	WC533	G02225		A001C	177024024100	S03	19940514	29	0	5902	0	0	11
200001	02332	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200001	02332	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200001	02332	WC533	G02225		A005C	177024027300	S03	19841119	29	0	908	0	0	11
200001	02332	WC533	G02225		A006D	177024029900	S03	19870923	29	0	49141	0	0	11
200001	02332	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200001	02332	WC533	G02225		A009A	177024111200	S01	19960423	29	0	239242	0	0	11
200001	02332	WC533	G02225		A010	177024123100	S01	19990605	29	0	290606	0	0	11
200001	02332	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	WC533	G02225		A001C	177024024100	S03	19940514	25	0	4737	0	0	11
200002	02332	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200002	02332	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200002	02332	WC533	G02225		A005C	177024027300	S03	19841119	25	0	1118	0	0	11
200002	02332	WC533	G02225		A006D	177024029900	S03	19870923	25	0	38839	0	0	11
200002	02332	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200002	02332	WC533	G02225		A009A	177024111200	S01	19960423	25	0	188234	0	0	11
200002	02332	WC533	G02225		A010	177024123100	S01	19990605	25	0	234195	0	0	11
200002	02332	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200003	02332	WC533	G02225		A001C	177024024100	S03	19940514	28	0	5207	0	0	11
200003	02332	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200003	02332	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200003	02332	WC533	G02225		A005C	177024027300	S03	19841119	28	0	942	0	0	11
200003	02332	WC533	G02225		A006D	177024029900	S03	19870923	28	0	44095	0	0	11
200003	02332	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200003	02332	WC533	G02225		A009A	177024111200	S01	19960423	28	0	208972	0	0	11
200003	02332	WC533	G02225		A010	177024123100	S01	19990605	28	0	257519	0	0	11
200003	02332	WC533	G02225		A011	177024125001	S41	20000318	9	0	40955	0	0	11
200003	02332	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200004	02332	WC533	G02225		A001C	177024024100	S03	19940514	20	0	4613	0	0	11
200004	02332	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200004	02332	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200004	02332	WC533	G02225		A005C	177024027300	S03	19841119	30	0	1450	0	0	11
200004	02332	WC533	G02225		A006D	177024029900	S03	19870923	28	0	45251	0	0	11
200004	02332	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200004	02332	WC533	G02225		A009A	177024111200	S01	19960423	30	0	242414	0	0	11
200004	02332	WC533	G02225		A010	177024123100	S01	19990605	30	0	290854	0	0	11
200004	02332	WC533	G02225		A011	177024125001	S41	20000318	30	0	162711	0	0	11
200004	02332	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200005	02332	WC533	G02225		A001C	177024024100	S03	19940514	31	0	8205	0	0	11
200005	02332	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200005	02332	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200005	02332	WC533	G02225		A005C	177024027300	S03	19841119	31	0	1705	0	0	11
200005	02332	WC533	G02225		A006D	177024029900	S03	19870923	31	0	58297	0	0	11

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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200005	02332	WC533	G02225		A009A	177024111200	S01	19960423	31	0	285151	0	0	11
200005	02332	WC533	G02225		A010	177024123100	S01	19990605	31	0	342130	0	0	11
200005	02332	WC533	G02225		A011	177024125001	S41	20000318	31	0	181436	0	0	11
200005	02332	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200006	02421	WC533	G02225		A001C	177024024100	S03	19940514	28	0	4665	0	0	11
200006	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200006	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200006	02421	WC533	G02225		A005C	177024027300	S03	19841119	28	0	1380	0	0	11
200006	02421	WC533	G02225		A006D	177024029900	S03	19870923	28	0	46080	0	0	11
200006	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200006	02421	WC533	G02225		A009A	177024111200	S01	19960423	25	0	217386	0	0	11
200006	02421	WC533	G02225		A010	177024123100	S01	19990605	28	0	326878	0	0	11
200006	02421	WC533	G02225		A011	177024125001	S41	20000318	30	0	213795	0	0	11
200006	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200007	02421	WC533	G02225		A001C	177024024100	S03	19940514	30	0	3822	0	0	11
200007	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200007	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200007	02421	WC533	G02225		A005C	177024027300	S03	19841119	30	0	1010	0	0	11
200007	02421	WC533	G02225		A006D	177024029900	S03	19870923	30	0	39932	0	0	11
200007	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200007	02421	WC533	G02225		A009A	177024111200	S01	19960423	23	0	178108	0	0	11
200007	02421	WC533	G02225		A010	177024123100	S01	19990605	30	0	278802	0	0	11
200007	02421	WC533	G02225		A011	177024125001	S41	20000318	31	0	174287	0	0	11
200007	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200008	02421	WC533	G02225		A001C	177024024100	S03	19940514	23	0	3181	0	0	11
200008	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200008	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200008	02421	WC533	G02225		A005C	177024027300	S03	19841119	23	0	857	0	0	11
200008	02421	WC533	G02225		A006D	177024029900	S03	19870923	22	0	32560	0	0	11
200008	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200008	02421	WC533	G02225		A009A	177024111200	S01	19960423	23	0	63289	0	0	11
200008	02421	WC533	G02225		A010	177024123100	S01	19990605	23	0	243904	0	0	11
200008	02421	WC533	G02225		A011	177024125001	S41	20000318	31	0	208702	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200009	02421	WC533	G02225		A001C	177024024100	S03	19940514	28	0	3739	0	0	11
200009	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200009	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200009	02421	WC533	G02225		A005C	177024027300	S03	19841119	28	0	1051	0	0	11
200009	02421	WC533	G02225		A006D	177024029900	S03	19870923	28	0	45132	0	0	11
200009	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200009	02421	WC533	G02225		A009A	177024111200	S01	19960423	28	0	226407	0	0	11
200009	02421	WC533	G02225		A010	177024123100	S01	19990605	28	0	307166	0	0	11
200009	02421	WC533	G02225		A011	177024125001	S41	20000318	30	0	203863	0	0	11
200009	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200010	02421	WC533	G02225		A001C	177024024100	S03	19940514	31	0	5434	0	0	11
200010	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200010	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200010	02421	WC533	G02225		A005C	177024027300	S03	19841119	31	0	1203	0	0	11
200010	02421	WC533	G02225		A006D	177024029900	S03	19870923	31	0	51233	0	0	11
200010	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200010	02421	WC533	G02225		A009A	177024111200	S01	19960423	31	0	251140	0	0	11
200010	02421	WC533	G02225		A010	177024123100	S01	19990605	31	0	358536	0	0	11
200010	02421	WC533	G02225		A011	177024125001	S41	20000318	31	0	55083	0	0	11
200010	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200011	02421	WC533	G02225		A001C	177024024100	S03	19940514	30	0	4882	0	0	11
200011	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200011	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200011	02421	WC533	G02225		A005C	177024027300	S03	19841119	30	0	1424	0	0	11
200011	02421	WC533	G02225		A006D	177024029900	S03	19870923	30	0	42244	0	0	11
200011	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200011	02421	WC533	G02225		A009A	177024111200	S01	19960423	30	0	213966	0	0	11
200011	02421	WC533	G02225		A010	177024123100	S01	19990605	30	0	291458	0	0	11
200011	02421	WC533	G02225		A011	177024125001	S41	20000318	30	0	43743	0	0	11
200011	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200012	02421	WC533	G02225		A001C	177024024100	S03	19940514	31	0	6306	0	0	11
200012	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200012	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	WC533	G02225		A005C	177024027300	S03	19841119	31	0	2064	0	0	11
200012	02421	WC533	G02225		A006D	177024029900	S03	19870923	31	0	62408	0	0	11
200012	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200012	02421	WC533	G02225		A009A	177024111200	S01	19960423	31	0	278469	0	0	11
200012	02421	WC533	G02225		A010	177024123100	S01	19990605	31	0	113479	0	0	11
200012	02421	WC533	G02225		A011	177024125001	S41	20000318	31	0	86270	0	0	11
200012	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200001	02332	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200001	02332	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200001	02332	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200001	02332	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200001	02332	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200001	02332	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200001	02332	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200001	02332	WC533	G02226		A007A	177024105200	D03	19960330	0	0	0	0	0	13
200001	02332	WC533	G02226		A007D	177024105200	D02	19930928	0	0	0	0	0	13
200002	02332	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200002	02332	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200002	02332	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200002	02332	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200002	02332	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200002	02332	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200002	02332	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200002	02332	WC533	G02226		A007A	177024105200	D03	19960330	0	0	0	0	0	13
200002	02332	WC533	G02226		A007D	177024105200	D02	19930928	0	0	0	0	0	13
200003	02332	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200003	02332	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200003	02332	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200003	02332	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200003	02332	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200003	02332	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200003	02332	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200003	02332	WC533	G02226		A007A	177024105200	D03	19960330	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	WC533	G02226		A007D	177024105200	D02	19930928	0	0	0	0	0	13
200004	02332	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200004	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200004	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200004	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200004	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200004	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200004	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200004	02421	WC533	G02226		A007A	177024105200	D03	19960330	0	0	0	0	0	13
200004	02421	WC533	G02226		A007D	177024105200	D02	19930928	0	0	0	0	0	13
200005	02332	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200005	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200005	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200005	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200005	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200005	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200005	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200005	02421	WC533	G02226		A007A	177024105200	D03	19960330	0	0	0	0	0	13
200005	02421	WC533	G02226		A007D	177024105200	D02	19930928	0	0	0	0	0	13
200005	02421	WC533	G02226		A008	177024125700	S01	20000517	15	0	91015	0	0	11
200005	02421	WC533	G02226		A009	177024125900	S01	20000514	16	0	33926	0	0	11
200006	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200006	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200006	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200006	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200006	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200006	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200006	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200006	02421	WC533	G02226		A007A	177024105200	D03	19960330	0	0	0	0	0	13
200006	02421	WC533	G02226		A007D	177024105200	D02	19930928	0	0	0	0	0	13
200006	02421	WC533	G02226		A008	177024125700	S01	20000517	30	0	368898	0	0	11
200006	02421	WC533	G02226		A009	177024125900	S01	20000514	30	0	75745	0	0	11
200007	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200007	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200007	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200007	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200007	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200007	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200007	02421	WC533	G02226		A007A	177024105200	D03	19960330	0	0	0	0	0	13
200007	02421	WC533	G02226		A007D	177024105200	D02	19930928	0	0	0	0	0	13
200007	02421	WC533	G02226		A008	177024125700	S01	20000517	31	0	421122	0	0	11
200007	02421	WC533	G02226		A009	177024125900	S01	20000514	31	0	66659	0	0	11
200008	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200008	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200008	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200008	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200008	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200008	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200008	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200008	02421	WC533	G02226		A007A	177024105200	D03	19960330	0	0	0	0	0	13
200008	02421	WC533	G02226		A007D	177024105200	D02	19930928	0	0	0	0	0	13
200008	02421	WC533	G02226		A008	177024125700	S01	20000517	31	0	435839	0	0	11
200008	02421	WC533	G02226		A009	177024125900	S01	20000514	18	0	38948	0	0	11
200009	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200009	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200009	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200009	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200009	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200009	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200009	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200009	02421	WC533	G02226		A007A	177024105200	D03	19960330	0	0	0	0	0	13
200009	02421	WC533	G02226		A007D	177024105200	D02	19930928	0	0	0	0	0	13
200009	02421	WC533	G02226		A008	177024125700	S01	20000517	29	0	259760	0	0	11
200009	02421	WC533	G02226		A009	177024125900	S01	20000514	26	0	20739	0	0	11
200010	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200010	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200010	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200010	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200010	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200010	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200010	02421	WC533	G02226		A007A	177024105200	D03	19960330	0	0	0	0	0	13
200010	02421	WC533	G02226		A007D	177024105200	D02	19930928	0	0	0	0	0	13
200010	02421	WC533	G02226		A008	177024125700	S01	20000517	31	0	359204	0	0	11
200010	02421	WC533	G02226		A009	177024125900	S01	20000514	25	0	21362	0	0	11
200011	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200011	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200011	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200011	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200011	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200011	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200011	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200011	02421	WC533	G02226		A007A	177024105200	D03	19960330	0	0	0	0	0	13
200011	02421	WC533	G02226		A007D	177024105200	D02	19930928	0	0	0	0	0	13
200011	02421	WC533	G02226		A008	177024125700	S01	20000517	30	0	265067	0	0	11
200011	02421	WC533	G02226		A009	177024125900	S01	20000514	30	0	21934	0	0	11
200012	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200012	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200012	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200012	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200012	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200012	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200012	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200012	02421	WC533	G02226		A007A	177024105200	D03	19960330	0	0	0	0	0	13
200012	02421	WC533	G02226		A007D	177024105200	D02	19930928	0	0	0	0	0	13
200012	02421	WC533	G02226		A008	177024125700	S01	20000517	31	0	252479	0	0	11
200012	02421	WC533	G02226		A009	177024125900	S01	20000514	30	0	20374	0	0	11
200001	00083	WC620	G02232		A011A	177024037900	S02	19821208	0	0	0	0	0	13
200001	00083	WC620	G02232		A014A	177024039000	D03	19791123	0	0	0	0	0	13
200001	00083	WC620	G02232		A014D	177024039000	D02	19780429	15	0	2278	714	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00083	WC620	G02232		A011A	177024037900	S02	19821208	0	0	0	0	0	13
200002	00083	WC620	G02232		A014A	177024039000	D03	19791123	0	0	0	0	0	13
200002	00083	WC620	G02232		A014D	177024039000	D02	19780429	17	0	6121	732	0	11
200003	00083	WC620	G02232		A011A	177024037900	S02	19821208	0	0	0	0	0	13
200003	00083	WC620	G02232		A014A	177024039000	D03	19791123	0	0	0	0	0	13
200003	00083	WC620	G02232		A014D	177024039000	D02	19780429	17	0	2663	622	0	11
200004	00083	WC620	G02232		A011A	177024037900	S02	19821208	0	0	0	0	0	13
200004	00083	WC620	G02232		A014A	177024039000	D03	19791123	0	0	0	0	0	13
200004	00083	WC620	G02232		A014D	177024039000	D02	19780429	13	0	1978	622	0	11
200005	00083	WC620	G02232		A011A	177024037900	S02	19821208	0	0	0	0	0	13
200005	00083	WC620	G02232		A014A	177024039000	D03	19791123	0	0	0	0	0	13
200005	00083	WC620	G02232		A014D	177024039000	D02	19780429	16	0	2610	829	0	11
200006	00083	WC620	G02232		A011A	177024037900	S02	19821208	0	0	0	0	0	13
200006	00083	WC620	G02232		A014A	177024039000	D03	19791123	0	0	0	0	0	13
200006	00083	WC620	G02232		A014D	177024039000	D02	19780429	12	0	997	545	0	11
200007	00083	WC620	G02232		A011A	177024037900	S02	19821208	0	0	0	0	0	13
200007	00083	WC620	G02232		A014A	177024039000	D03	19791123	0	0	0	0	0	13
200007	00083	WC620	G02232		A014D	177024039000	D02	19780429	12	0	1516	555	0	11
200008	00083	WC620	G02232		A011A	177024037900	S02	19821208	0	0	0	0	0	13
200008	00083	WC620	G02232		A014A	177024039000	D03	19791123	0	0	0	0	0	13
200008	00083	WC620	G02232		A014D	177024039000	D02	19780429	12	0	1322	389	0	11
200009	00083	WC620	G02232		A011A	177024037900	S02	19821208	0	0	0	0	0	13
200009	00083	WC620	G02232		A014A	177024039000	D03	19791123	0	0	0	0	0	13
200009	00083	WC620	G02232		A014D	177024039000	D02	19780429	11	0	2168	472	0	11
200010	00083	WC620	G02232		A011A	177024037900	S02	19821208	0	0	0	0	0	13
200010	00083	WC620	G02232		A014A	177024039000	D03	19791123	0	0	0	0	0	13
200010	00083	WC620	G02232		A014D	177024039000	D02	19780429	15	0	2970	654	0	11
200011	00083	WC620	G02232		A011A	177024037900	S02	19821208	0	0	0	0	0	13
200011	00083	WC620	G02232		A014A	177024039000	D03	19791123	0	0	0	0	0	13
200011	00083	WC620	G02232		A014D	177024039000	D02	19780429	10	0	2176	488	0	11
200012	00083	WC620	G02232		A011A	177024037900	S02	19821208	0	0	0	0	0	13
200012	00083	WC620	G02232		A014A	177024039000	D03	19791123	0	0	0	0	0	13
200012	00083	WC620	G02232		A014D	177024039000	D02	19780429	2	0	517	112	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00083	WC620	G02234		A001C	177024031900	S04	19850828	0	0	0	0	0	13
200001	00083	WC620	G02234		A002	177024033300	D01	19780429	0	0	0	0	0	13
200001	00083	WC620	G02234		A002D	177024033300	D02	19780429	0	0	0	0	0	13
200001	00083	WC620	G02234		A004A	177024034000	S02	19791003	18	0	6905	0	0	11
200001	00083	WC620	G02234		A005B	177024033501	S03	19821130	0	0	0	0	0	13
200001	00083	WC620	G02234		A006	177024034900	D01	19780403	0	0	0	0	0	13
200001	00083	WC620	G02234		A006D	177024034900	D02	19780429	0	0	0	0	0	13
200001	00083	WC620	G02234		A007	177024036600	D01	19780429	0	0	0	0	0	13
200001	00083	WC620	G02234		A007D	177024036600	D02	19780429	0	0	0	0	0	13
200001	00083	WC620	G02234		A008B	177024034600	S03	19801017	0	0	0	0	0	13
200001	00083	WC620	G02234		A009	177024035800	S01	19790520	0	0	0	0	0	13
200001	00083	WC620	G02234		A010B	177024037100	S03	19810508	0	0	0	0	0	13
200001	00083	WC620	G02234		A012	177024037400	S01	19780526	0	0	0	0	0	13
200001	00083	WC620	G02234		A016	177024038502	S01	19770707	0	0	0	0	0	13
200001	00083	WC620	G02234		A017	177024039700	D01	19771024	0	0	0	0	0	13
200001	00083	WC620	G02234		A017D	177024039700	D02	19771024	0	0	0	0	0	13
200001	00083	WC620	G02234		B002	177024105400	S01	19930924	0	0	0	0	0	13
200001	00083	WC620	G02234		C001	177024119300	S01	19981029	31	43	767286	281	0	11
200002	00083	WC620	G02234		A001C	177024031900	S04	19850828	0	0	0	0	0	13
200002	00083	WC620	G02234		A002	177024033300	D01	19780429	0	0	0	0	0	13
200002	00083	WC620	G02234		A002D	177024033300	D02	19780429	0	0	0	0	0	13
200002	00083	WC620	G02234		A004A	177024034000	S02	19791003	14	0	3803	0	0	11
200002	00083	WC620	G02234		A005B	177024033501	S03	19821130	0	0	0	0	0	13
200002	00083	WC620	G02234		A006	177024034900	D01	19780403	0	0	0	0	0	13
200002	00083	WC620	G02234		A006D	177024034900	D02	19780429	0	0	0	0	0	13
200002	00083	WC620	G02234		A007	177024036600	D01	19780429	0	0	0	0	0	13
200002	00083	WC620	G02234		A007D	177024036600	D02	19780429	0	0	0	0	0	13
200002	00083	WC620	G02234		A008B	177024034600	S03	19801017	0	0	0	0	0	13
200002	00083	WC620	G02234		A009	177024035800	S01	19790520	0	0	0	0	0	13
200002	00083	WC620	G02234		A010B	177024037100	S03	19810508	0	0	0	0	0	13
200002	00083	WC620	G02234		A012	177024037400	S01	19780526	0	0	0	0	0	13
200002	00083	WC620	G02234		A016	177024038502	S01	19770707	0	0	0	0	0	13
200002	00083	WC620	G02234		A017	177024039700	D01	19771024	0	0	0	0	0	13
200002	00083	WC620	G02234		A017D	177024039700	D02	19771024	0	0	0	0	0	13

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00083	WC620	G02234		B002	177024105400	S01	19930924	0	0	0	0	0	13
200002	00083	WC620	G02234		C001	177024119300	S01	19981029	29	13	685985	239	0	11
200003	00083	WC620	G02234		A001C	177024031900	S04	19850828	0	0	0	0	0	13
200003	00083	WC620	G02234		A002	177024033300	D01	19780429	0	0	0	0	0	13
200003	00083	WC620	G02234		A002D	177024033300	D02	19780429	0	0	0	0	0	13
200003	00083	WC620	G02234		A004A	177024034000	S02	19791003	16	0	2688	0	0	11
200003	00083	WC620	G02234		A005B	177024033501	S03	19821130	0	0	0	0	0	13
200003	00083	WC620	G02234		A006	177024034900	D01	19780403	0	0	0	0	0	13
200003	00083	WC620	G02234		A006D	177024034900	D02	19780429	0	0	0	0	0	13
200003	00083	WC620	G02234		A007	177024036600	D01	19780429	0	0	0	0	0	13
200003	00083	WC620	G02234		A007D	177024036600	D02	19780429	0	0	0	0	0	13
200003	00083	WC620	G02234		A008B	177024034600	S03	19801017	0	0	0	0	0	13
200003	00083	WC620	G02234		A009	177024035800	S01	19790520	0	0	0	0	0	13
200003	00083	WC620	G02234		A010B	177024037100	S03	19810508	0	0	0	0	0	13
200003	00083	WC620	G02234		A012	177024037400	S01	19780526	0	0	0	0	0	13
200003	00083	WC620	G02234		A016	177024038502	S01	19770707	0	0	0	0	0	13
200003	00083	WC620	G02234		A017	177024039700	D01	19771024	0	0	0	0	0	13
200003	00083	WC620	G02234		A017D	177024039700	D02	19771024	0	0	0	0	0	13
200003	00083	WC620	G02234		B002	177024105400	S01	19930924	0	0	0	0	0	13
200003	00083	WC620	G02234		C001	177024119300	S01	19981029	31	51	702803	251	0	11
200004	00083	WC620	G02234		A001C	177024031900	S04	19850828	0	0	0	0	0	13
200004	00083	WC620	G02234		A002	177024033300	D01	19780429	0	0	0	0	0	13
200004	00083	WC620	G02234		A002D	177024033300	D02	19780429	0	0	0	0	0	13
200004	00083	WC620	G02234		A004A	177024034000	S02	19791003	16	0	2499	0	0	11
200004	00083	WC620	G02234		A005B	177024033501	S03	19821130	0	0	0	0	0	13
200004	00083	WC620	G02234		A006	177024034900	D01	19780403	0	0	0	0	0	13
200004	00083	WC620	G02234		A006D	177024034900	D02	19780429	0	0	0	0	0	13
200004	00083	WC620	G02234		A007	177024036600	D01	19780429	0	0	0	0	0	13
200004	00083	WC620	G02234		A007D	177024036600	D02	19780429	0	0	0	0	0	13
200004	00083	WC620	G02234		A008B	177024034600	S03	19801017	0	0	0	0	0	13
200004	00083	WC620	G02234		A009	177024035800	S01	19790520	0	0	0	0	0	13
200004	00083	WC620	G02234		A010B	177024037100	S03	19810508	0	0	0	0	0	13
200004	00083	WC620	G02234		A012	177024037400	S01	19780526	0	0	0	0	0	13
200004	00083	WC620	G02234		A016	177024038502	S01	19770707	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00083	WC620	G02234		A017	177024039700	D01	19771024	0	0	0	0	0	13
200004	00083	WC620	G02234		A017D	177024039700	D02	19771024	0	0	0	0	0	13
200004	00083	WC620	G02234		B002	177024105400	S01	19930924	0	0	0	0	0	13
200004	00083	WC620	G02234		C001	177024119300	S01	19981029	30	30	644581	269	0	11
200005	00083	WC620	G02234		A001C	177024031900	S04	19850828	0	0	0	0	0	13
200005	00083	WC620	G02234		A002	177024033300	D01	19780429	0	0	0	0	0	13
200005	00083	WC620	G02234		A002D	177024033300	D02	19780429	0	0	0	0	0	13
200005	00083	WC620	G02234		A004A	177024034000	S02	19791003	18	0	2401	0	0	11
200005	00083	WC620	G02234		A005B	177024033501	S03	19821130	0	0	0	0	0	13
200005	00083	WC620	G02234		A006	177024034900	D01	19780403	0	0	0	0	0	13
200005	00083	WC620	G02234		A006D	177024034900	D02	19780429	0	0	0	0	0	13
200005	00083	WC620	G02234		A007	177024036600	D01	19780429	0	0	0	0	0	13
200005	00083	WC620	G02234		A007D	177024036600	D02	19780429	0	0	0	0	0	13
200005	00083	WC620	G02234		A008B	177024034600	S03	19801017	0	0	0	0	0	13
200005	00083	WC620	G02234		A009	177024035800	S01	19790520	0	0	0	0	0	13
200005	00083	WC620	G02234		A010B	177024037100	S03	19810508	0	0	0	0	0	13
200005	00083	WC620	G02234		A012	177024037400	S01	19780526	0	0	0	0	0	13
200005	00083	WC620	G02234		A016	177024038502	S01	19770707	0	0	0	0	0	13
200005	00083	WC620	G02234		A017	177024039700	D01	19771024	0	0	0	0	0	13
200005	00083	WC620	G02234		A017D	177024039700	D02	19771024	0	0	0	0	0	13
200005	00083	WC620	G02234		B002	177024105400	S01	19930924	0	0	0	0	0	13
200005	00083	WC620	G02234		C001	177024119300	S01	19981029	31	37	752915	410	0	11
200006	00083	WC620	G02234		A001C	177024031900	S04	19850828	0	0	0	0	0	13
200006	00083	WC620	G02234		A002	177024033300	D01	19780429	0	0	0	0	0	13
200006	00083	WC620	G02234		A002D	177024033300	D02	19780429	0	0	0	0	0	13
200006	00083	WC620	G02234		A004A	177024034000	S02	19791003	20	0	3454	0	0	11
200006	00083	WC620	G02234		A005B	177024033501	S03	19821130	0	0	0	0	0	13
200006	00083	WC620	G02234		A006	177024034900	D01	19780403	0	0	0	0	0	13
200006	00083	WC620	G02234		A006D	177024034900	D02	19780429	0	0	0	0	0	13
200006	00083	WC620	G02234		A007	177024036600	D01	19780429	0	0	0	0	0	13
200006	00083	WC620	G02234		A007D	177024036600	D02	19780429	0	0	0	0	0	13
200006	00083	WC620	G02234		A008B	177024034600	S03	19801017	0	0	0	0	0	13
200006	00083	WC620	G02234		A009	177024035800	S01	19790520	0	0	0	0	0	13
200006	00083	WC620	G02234		A010B	177024037100	S03	19810508	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00083	WC620	G02234		A012	177024037400	S01	19780526	0	0	0	0	0	13
200006	00083	WC620	G02234		A016	177024038502	S01	19770707	0	0	0	0	0	13
200006	00083	WC620	G02234		A017	177024039700	D01	19771024	0	0	0	0	0	13
200006	00083	WC620	G02234		A017D	177024039700	D02	19771024	0	0	0	0	0	13
200006	00083	WC620	G02234		B002	177024105400	S01	19930924	0	0	0	0	0	13
200006	00083	WC620	G02234		C001	177024119300	S01	19981029	30	26	714613	295	0	11
200007	00083	WC620	G02234		A001C	177024031900	S04	19850828	0	0	0	0	0	13
200007	00083	WC620	G02234		A002	177024033300	D01	19780429	0	0	0	0	0	13
200007	00083	WC620	G02234		A002D	177024033300	D02	19780429	0	0	0	0	0	13
200007	00083	WC620	G02234		A004A	177024034000	S02	19791003	20	0	2728	0	0	11
200007	00083	WC620	G02234		A005B	177024033501	S03	19821130	0	0	0	0	0	13
200007	00083	WC620	G02234		A006	177024034900	D01	19780403	0	0	0	0	0	13
200007	00083	WC620	G02234		A006D	177024034900	D02	19780429	0	0	0	0	0	13
200007	00083	WC620	G02234		A007	177024036600	D01	19780429	0	0	0	0	0	13
200007	00083	WC620	G02234		A007D	177024036600	D02	19780429	0	0	0	0	0	13
200007	00083	WC620	G02234		A008B	177024034600	S03	19801017	0	0	0	0	0	13
200007	00083	WC620	G02234		A009	177024035800	S01	19790520	0	0	0	0	0	13
200007	00083	WC620	G02234		A010B	177024037100	S03	19810508	0	0	0	0	0	13
200007	00083	WC620	G02234		A012	177024037400	S01	19780526	0	0	0	0	0	13
200007	00083	WC620	G02234		A016	177024038502	S01	19770707	0	0	0	0	0	13
200007	00083	WC620	G02234		A017	177024039700	D01	19771024	0	0	0	0	0	13
200007	00083	WC620	G02234		A017D	177024039700	D02	19771024	0	0	0	0	0	13
200007	00083	WC620	G02234		B002	177024105400	S01	19930924	0	0	0	0	0	13
200007	00083	WC620	G02234		C001	177024119300	S01	19981029	31	37	701805	333	0	11
200008	00083	WC620	G02234		A001C	177024031900	S04	19850828	0	0	0	0	0	13
200008	00083	WC620	G02234		A002	177024033300	D01	19780429	0	0	0	0	0	13
200008	00083	WC620	G02234		A002D	177024033300	D02	19780429	0	0	0	0	0	13
200008	00083	WC620	G02234		A004A	177024034000	S02	19791003	19	0	2337	0	0	11
200008	00083	WC620	G02234		A005B	177024033501	S03	19821130	0	0	0	0	0	13
200008	00083	WC620	G02234		A006	177024034900	D01	19780403	0	0	0	0	0	13
200008	00083	WC620	G02234		A006D	177024034900	D02	19780429	0	0	0	0	0	13
200008	00083	WC620	G02234		A007	177024036600	D01	19780429	0	0	0	0	0	13
200008	00083	WC620	G02234		A007D	177024036600	D02	19780429	0	0	0	0	0	13
200008	00083	WC620	G02234		A008B	177024034600	S03	19801017	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00083	WC620	G02234		A009	177024035800	S01	19790520	0	0	0	0	0	13
200008	00083	WC620	G02234		A010B	177024037100	S03	19810508	0	0	0	0	0	13
200008	00083	WC620	G02234		A012	177024037400	S01	19780526	0	0	0	0	0	13
200008	00083	WC620	G02234		A016	177024038502	S01	19770707	0	0	0	0	0	13
200008	00083	WC620	G02234		A017	177024039700	D01	19771024	0	0	0	0	0	13
200008	00083	WC620	G02234		A017D	177024039700	D02	19771024	0	0	0	0	0	13
200008	00083	WC620	G02234		B002	177024105400	S01	19930924	0	0	0	0	0	13
200008	00083	WC620	G02234		C001	177024119300	S01	19981029	31	26	689191	304	0	11
200009	00083	WC620	G02234		A001C	177024031900	S04	19850828	0	0	0	0	0	13
200009	00083	WC620	G02234		A002	177024033300	D01	19780429	0	0	0	0	0	13
200009	00083	WC620	G02234		A002D	177024033300	D02	19780429	0	0	0	0	0	13
200009	00083	WC620	G02234		A004A	177024034000	S02	19791003	21	0	3219	0	0	11
200009	00083	WC620	G02234		A005B	177024033501	S03	19821130	0	0	0	0	0	13
200009	00083	WC620	G02234		A006	177024034900	D01	19780403	0	0	0	0	0	13
200009	00083	WC620	G02234		A006D	177024034900	D02	19780429	0	0	0	0	0	13
200009	00083	WC620	G02234		A007	177024036600	D01	19780429	0	0	0	0	0	13
200009	00083	WC620	G02234		A007D	177024036600	D02	19780429	0	0	0	0	0	13
200009	00083	WC620	G02234		A008B	177024034600	S03	19801017	0	0	0	0	0	13
200009	00083	WC620	G02234		A009	177024035800	S01	19790520	0	0	0	0	0	13
200009	00083	WC620	G02234		A010B	177024037100	S03	19810508	0	0	0	0	0	13
200009	00083	WC620	G02234		A012	177024037400	S01	19780526	0	0	0	0	0	13
200009	00083	WC620	G02234		A016	177024038502	S01	19770707	0	0	0	0	0	13
200009	00083	WC620	G02234		A017	177024039700	D01	19771024	0	0	0	0	0	13
200009	00083	WC620	G02234		A017D	177024039700	D02	19771024	0	0	0	0	0	13
200009	00083	WC620	G02234		B002	177024105400	S01	19930924	0	0	0	0	0	13
200009	00083	WC620	G02234		C001	177024119300	S01	19981029	30	22	650042	311	0	11
200010	00083	WC620	G02234		A001C	177024031900	S04	19850828	0	0	0	0	0	13
200010	00083	WC620	G02234		A002	177024033300	D01	19780429	0	0	0	0	0	13
200010	00083	WC620	G02234		A002D	177024033300	D02	19780429	0	0	0	0	0	13
200010	00083	WC620	G02234		A004A	177024034000	S02	19791003	18	0	2518	0	0	11
200010	00083	WC620	G02234		A005B	177024033501	S03	19821130	0	0	0	0	0	13
200010	00083	WC620	G02234		A006	177024034900	D01	19780403	0	0	0	0	0	13
200010	00083	WC620	G02234		A006D	177024034900	D02	19780429	0	0	0	0	0	13
200010	00083	WC620	G02234		A007	177024036600	D01	19780429	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00083	WC620	G02234		A007D	177024036600	D02	19780429	0	0	0	0	0	13
200010	00083	WC620	G02234		A008B	177024034600	S03	19801017	0	0	0	0	0	13
200010	00083	WC620	G02234		A009	177024035800	S01	19790520	0	0	0	0	0	13
200010	00083	WC620	G02234		A010B	177024037100	S03	19810508	0	0	0	0	0	13
200010	00083	WC620	G02234		A012	177024037400	S01	19780526	0	0	0	0	0	13
200010	00083	WC620	G02234		A016	177024038502	S01	19770707	0	0	0	0	0	13
200010	00083	WC620	G02234		A017	177024039700	D01	19771024	0	0	0	0	0	13
200010	00083	WC620	G02234		A017D	177024039700	D02	19771024	0	0	0	0	0	13
200010	00083	WC620	G02234		B002	177024105400	S01	19930924	0	0	0	0	0	13
200010	00083	WC620	G02234		C001	177024119300	S01	19981029	31	27	646297	328	0	11
200011	00083	WC620	G02234		A001C	177024031900	S04	19850828	0	0	0	0	0	13
200011	00083	WC620	G02234		A002	177024033300	D01	19780429	0	0	0	0	0	13
200011	00083	WC620	G02234		A002D	177024033300	D02	19780429	0	0	0	0	0	13
200011	00083	WC620	G02234		A004A	177024034000	S02	19791003	4	0	369	0	0	11
200011	00083	WC620	G02234		A005B	177024033501	S03	19821130	0	0	0	0	0	13
200011	00083	WC620	G02234		A006	177024034900	D01	19780403	0	0	0	0	0	13
200011	00083	WC620	G02234		A006D	177024034900	D02	19780429	0	0	0	0	0	13
200011	00083	WC620	G02234		A007	177024036600	D01	19780429	0	0	0	0	0	13
200011	00083	WC620	G02234		A007D	177024036600	D02	19780429	0	0	0	0	0	13
200011	00083	WC620	G02234		A008B	177024034600	S03	19801017	0	0	0	0	0	13
200011	00083	WC620	G02234		A009	177024035800	S01	19790520	0	0	0	0	0	13
200011	00083	WC620	G02234		A010B	177024037100	S03	19810508	0	0	0	0	0	13
200011	00083	WC620	G02234		A012	177024037400	S01	19780526	0	0	0	0	0	13
200011	00083	WC620	G02234		A016	177024038502	S01	19770707	0	0	0	0	0	13
200011	00083	WC620	G02234		A017	177024039700	D01	19771024	0	0	0	0	0	13
200011	00083	WC620	G02234		A017D	177024039700	D02	19771024	0	0	0	0	0	13
200011	00083	WC620	G02234		B002	177024105400	S01	19930924	0	0	0	0	0	13
200011	00083	WC620	G02234		C001	177024119300	S01	19981029	30	39	592656	324	0	11
200012	00083	WC620	G02234		A001C	177024031900	S04	19850828	0	0	0	0	0	13
200012	00083	WC620	G02234		A002	177024033300	D01	19780429	0	0	0	0	0	13
200012	00083	WC620	G02234		A002D	177024033300	D02	19780429	0	0	0	0	0	13
200012	00083	WC620	G02234		A004A	177024034000	S02	19791003	28	3	3872	0	0	11
200012	00083	WC620	G02234		A005B	177024033501	S03	19821130	0	0	0	0	0	13
200012	00083	WC620	G02234		A006	177024034900	D01	19780403	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00083	WC620	G02234		A006D	177024034900	D02	19780429	0	0	0	0	0	13
200012	00083	WC620	G02234		A007	177024036600	D01	19780429	0	0	0	0	0	13
200012	00083	WC620	G02234		A007D	177024036600	D02	19780429	0	0	0	0	0	13
200012	00083	WC620	G02234		A008B	177024034600	S03	19801017	0	0	0	0	0	13
200012	00083	WC620	G02234		A009	177024035800	S01	19790520	0	0	0	0	0	13
200012	00083	WC620	G02234		A010B	177024037100	S03	19810508	0	0	0	0	0	13
200012	00083	WC620	G02234		A012	177024037400	S01	19780526	0	0	0	0	0	13
200012	00083	WC620	G02234		A016	177024038502	S01	19770707	0	0	0	0	0	13
200012	00083	WC620	G02234		A017	177024039700	D01	19771024	0	0	0	0	0	13
200012	00083	WC620	G02234		A017D	177024039700	D02	19771024	0	0	0	0	0	13
200012	00083	WC620	G02234		B002	177024105400	S01	19930924	0	0	0	0	0	13
200012	00083	WC620	G02234		C001	177024119300	S01	19981029	31	14	537357	304	0	11
200001	00689	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200001	00689	HI370A	G02238		A009A	427114022800	S02	19940116	31	0	9577	217	0	11
200001	00689	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200001	00689	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200002	00689	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200002	00689	HI370A	G02238		A009A	427114022800	S02	19940116	29	0	7573	189	0	11
200002	00689	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200002	00689	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200003	00689	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200003	00689	HI370A	G02238		A009A	427114022800	S02	19940116	26	0	7692	174	0	11
200003	00689	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200003	00689	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200004	00689	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200004	00689	HI370A	G02238		A009A	427114022800	S02	19940116	10	0	4913	4	0	11
200004	00689	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200004	00689	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200005	00689	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200005	00689	HI370A	G02238		A009A	427114022800	S02	19940116	25	0	9601	0	0	11
200005	00689	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200005	00689	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200006	00689	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	HI370A	G02238		A009A	427114022800	S02	19940116	30	0	9071	226	0	11
200006	00689	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200006	00689	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200007	00689	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200007	00689	HI370A	G02238		A009A	427114022800	S02	19940116	30	0	6300	309	0	11
200007	00689	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200007	00689	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200008	00689	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200008	00689	HI370A	G02238		A009A	427114022800	S02	19940116	31	0	7884	216	0	11
200008	00689	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200008	00689	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200009	00689	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200009	00689	HI370A	G02238		A009A	427114022800	S02	19940116	30	0	8026	291	0	11
200009	00689	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200009	00689	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200010	00689	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200010	00689	HI370A	G02238		A009A	427114022800	S02	19940116	31	0	7960	5	0	11
200010	00689	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200010	00689	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200011	00689	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200011	00689	HI370A	G02238		A009A	427114022800	S02	19940116	30	0	6198	35	0	11
200011	00689	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200011	00689	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200012	00689	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200012	00689	HI370A	G02238		A009A	427114022800	S02	19940116	31	0	4454	37	0	11
200012	00689	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200012	00689	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200001	00771	WC643	G02240	8910138430	A001	177024022000	S02	19800120	31	0	15288	0	0	11
200001	00771	WC643	G02240	8910138430	A004	177024023700	S05	19940318	31	0	11397	0	0	11
200001	00771	WC643	G02240	8910138430	A007	177024024800	S02	19940405	31	0	30886	26177	0	11
200001	00771	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200001	00771	WC643	G02240	8910138430	A009	177024025600	S02	19960123	31	0	37664	296	0	11
200001	00771	WC643	G02240	8910138430	A010	177024026001	S01	19980424	31	139	263274	7056	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00771	WC643	G02240	8910138430	A001	177024022000	S02	19800120	29	0	11505	0	0	11
200002	00771	WC643	G02240	8910138430	A004	177024023700	S05	19940318	29	0	10103	0	0	11
200002	00771	WC643	G02240	8910138430	A007	177024024800	S02	19940405	29	0	25431	23589	0	11
200002	00771	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200002	00771	WC643	G02240	8910138430	A009	177024025600	S02	19960123	29	0	31801	324	0	11
200002	00771	WC643	G02240	8910138430	A010	177024026001	S01	19980424	29	108	230744	950	0	11
200003	00771	WC643	G02240	8910138430	A001	177024022000	S02	19800120	31	0	16703	0	0	11
200003	00771	WC643	G02240	8910138430	A004	177024023700	S05	19940318	31	0	14417	0	0	11
200003	00771	WC643	G02240	8910138430	A007	177024024800	S02	19940405	31	0	31160	24732	0	11
200003	00771	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200003	00771	WC643	G02240	8910138430	A009	177024025600	S02	19960123	31	0	30413	0	0	11
200003	00771	WC643	G02240	8910138430	A010	177024026001	S01	19980424	31	173	199924	7635	0	11
200004	00771	WC643	G02240	8910138430	A001	177024022000	S02	19800120	30	0	14165	0	0	11
200004	00771	WC643	G02240	8910138430	A004	177024023700	S05	19940318	30	0	8339	0	0	11
200004	00771	WC643	G02240	8910138430	A007	177024024800	S02	19940405	30	0	28292	26174	0	11
200004	00771	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200004	00771	WC643	G02240	8910138430	A009	177024025600	S02	19960123	30	0	31432	0	0	11
200004	00771	WC643	G02240	8910138430	A010	177024026001	S01	19980424	30	180	148753	8520	0	11
200005	00771	WC643	G02240	8910138430	A001	177024022000	S02	19800120	31	0	16009	119	0	11
200005	00771	WC643	G02240	8910138430	A004	177024023700	S05	19940318	31	0	10509	0	0	11
200005	00771	WC643	G02240	8910138430	A007	177024024800	S02	19940405	30	0	26156	24620	0	11
200005	00771	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200005	00771	WC643	G02240	8910138430	A009	177024025600	S02	19960123	31	0	36923	0	0	11
200005	00771	WC643	G02240	8910138430	A010	177024026001	S01	19980424	31	118	128643	18210	0	11
200006	00771	WC643	G02240	8910138430	A001	177024022000	S02	19800120	30	0	13446	0	0	11
200006	00771	WC643	G02240	8910138430	A004	177024023700	S05	19940318	30	0	9111	0	0	11
200006	00771	WC643	G02240	8910138430	A007	177024024800	S02	19940405	22	0	4858	11319	0	11
200006	00771	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200006	00771	WC643	G02240	8910138430	A009	177024025600	S02	19960123	30	0	37542	0	0	11
200006	00771	WC643	G02240	8910138430	A010	177024026001	S01	19980424	28	210	75572	20587	0	11
200007	00771	WC643	G02240	8910138430	A001	177024022000	S02	19800120	31	0	14671	0	0	11
200007	00771	WC643	G02240	8910138430	A004	177024023700	S05	19940318	31	0	8302	0	0	11
200007	00771	WC643	G02240	8910138430	A007	177024024800	S02	19940405	31	0	11025	20070	0	11
200007	00771	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00771	WC643	G02240	8910138430	A009	177024025600	S02	19960123	31	0	47397	0	0	11
200007	00771	WC643	G02240	8910138430	A010	177024026001	S01	19980424	31	180	80484	22766	0	11
200008	00771	WC643	G02240	8910138430	A001	177024022000	S02	19800120	31	0	11743	0	0	11
200008	00771	WC643	G02240	8910138430	A004	177024023700	S05	19940318	31	0	8449	0	0	11
200008	00771	WC643	G02240	8910138430	A007	177024024800	S02	19940405	31	0	22648	27403	0	11
200008	00771	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200008	00771	WC643	G02240	8910138430	A009	177024025600	S02	19960123	31	0	34254	0	0	11
200008	00771	WC643	G02240	8910138430	A010	177024026001	S01	19980424	31	203	86306	22728	0	11
200009	00771	WC643	G02240	8910138430	A001	177024022000	S02	19800120	30	0	12672	0	0	11
200009	00771	WC643	G02240	8910138430	A004	177024023700	S05	19940318	30	0	6129	0	0	11
200009	00771	WC643	G02240	8910138430	A007	177024024800	S02	19940405	30	0	17796	21122	0	11
200009	00771	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200009	00771	WC643	G02240	8910138430	A009	177024025600	S02	19960123	30	0	36768	0	0	11
200009	00771	WC643	G02240	8910138430	A010	177024026001	S01	19980424	30	170	100369	20593	0	11
200010	00771	WC643	G02240	8910138430	A001	177024022000	S02	19800120	30	0	6550	0	0	11
200010	00771	WC643	G02240	8910138430	A004	177024023700	S05	19940318	24	0	1109	0	0	11
200010	00771	WC643	G02240	8910138430	A007	177024024800	S02	19940405	30	21	7671	18336	0	11
200010	00771	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200010	00771	WC643	G02240	8910138430	A009	177024025600	S02	19960123	29	0	19946	0	0	11
200010	00771	WC643	G02240	8910138430	A010	177024026001	S01	19980424	24	93	41952	19066	0	11
200011	00771	WC643	G02240	8910138430	A001	177024022000	S02	19800120	30	0	10268	0	0	11
200011	00771	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200011	00771	WC643	G02240	8910138430	A007	177024024800	S02	19940405	29	133	13567	17627	0	11
200011	00771	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200011	00771	WC643	G02240	8910138430	A009	177024025600	S02	19960123	30	0	31524	0	0	11
200011	00771	WC643	G02240	8910138430	A010	177024026001	S01	19980424	0	0	0	0	0	13
200012	00771	WC643	G02240	8910138430	A001	177024022000	S02	19800120	31	0	24765	0	0	11
200012	00771	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200012	00771	WC643	G02240	8910138430	A007	177024024800	S02	19940405	31	162	32059	19918	0	11
200012	00771	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200012	00771	WC643	G02240	8910138430	A009	177024025600	S02	19960123	31	0	67674	0	0	11
200012	00771	WC643	G02240	8910138430	A010	177024026001	S01	19980424	0	0	0	0	0	13
200001	00771	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00771	WC643	G02241	8910138430	A006	177024024700	S02	19791120	31	0	31372	23	0	11
200001	00771	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200001	00771	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200001	00771	WC643	G02241	8910138430	A014	177024028001	S01	19980320	31	0	28447	5665	0	11
200001	00771	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200001	00771	WC643	G02241	8910138430	A017	177024029500	D04	19990719	31	0	42457	324	0	11
200001	00771	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	31	0	151375	831	0	11
200001	00771	WC643	G02241		B005	177024059101	S01	19960521	0	0	0	0	0	13
200001	00771	WC643	G02241		B009	177024111000	D02	19990329	26	5	11148	24	0	11
200001	00771	WC643	G02241		B009D	177024111000	D03	19990413	31	0	21982	13071	0	11
200002	00771	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200002	00771	WC643	G02241	8910138430	A006	177024024700	S02	19791120	29	0	21947	0	0	11
200002	00771	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200002	00771	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200002	00771	WC643	G02241	8910138430	A014	177024028001	S01	19980320	29	0	22162	4615	0	11
200002	00771	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200002	00771	WC643	G02241	8910138430	A017	177024029500	D04	19990719	29	0	28249	208	0	11
200002	00771	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	29	0	132217	265	0	11
200002	00771	WC643	G02241		B005	177024059101	S01	19960521	0	0	0	0	0	13
200002	00771	WC643	G02241		B009	177024111000	D02	19990329	29	0	20502	721	0	11
200002	00771	WC643	G02241		B009D	177024111000	D03	19990413	27	0	19943	18526	0	11
200003	00771	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200003	00771	WC643	G02241	8910138430	A006	177024024700	S02	19791120	31	0	28962	0	0	11
200003	00771	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200003	00771	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200003	00771	WC643	G02241	8910138430	A014	177024028001	S01	19980320	31	0	24184	2430	0	11
200003	00771	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200003	00771	WC643	G02241	8910138430	A017	177024029500	D04	19990719	31	0	26667	0	0	11
200003	00771	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	31	0	130431	310	0	11
200003	00771	WC643	G02241		B005	177024059101	S01	19960521	0	0	0	0	0	13
200003	00771	WC643	G02241		B009	177024111000	D02	19990329	31	0	11477	0	0	11
200003	00771	WC643	G02241		B009D	177024111000	D03	19990413	29	0	17682	21576	0	11
200004	00771	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200004	00771	WC643	G02241	8910138430	A006	177024024700	S02	19791120	28	0	29401	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00771	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200004	00771	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200004	00771	WC643	G02241	8910138430	A014	177024028001	S01	19980320	30	0	26161	5008	0	11
200004	00771	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200004	00771	WC643	G02241	8910138430	A017	177024029500	D04	19990719	30	0	17251	0	0	11
200004	00771	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	30	0	118820	0	0	11
200004	00771	WC643	G02241		B005	177024059101	S01	19960521	0	0	0	0	0	13
200004	00771	WC643	G02241		B009	177024111000	D02	19990329	30	0	12459	96	0	11
200004	00771	WC643	G02241		B009D	177024111000	D03	19990413	30	0	13310	23073	0	11
200005	00771	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200005	00771	WC643	G02241	8910138430	A006	177024024700	S02	19791120	31	0	25991	0	0	11
200005	00771	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200005	00771	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200005	00771	WC643	G02241	8910138430	A014	177024028001	S01	19980320	31	0	26812	5238	0	11
200005	00771	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200005	00771	WC643	G02241	8910138430	A017	177024029500	D04	19990719	31	0	13911	0	0	11
200005	00771	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	31	0	131499	0	0	11
200005	00771	WC643	G02241		B005	177024059101	S01	19960521	0	0	0	0	0	13
200005	00771	WC643	G02241		B009	177024111000	D02	19990329	31	0	14763	1684	0	11
200005	00771	WC643	G02241		B009D	177024111000	D03	19990413	31	0	9019	22322	0	11
200006	00771	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200006	00771	WC643	G02241	8910138430	A006	177024024700	S02	19791120	30	0	26427	0	0	11
200006	00771	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200006	00771	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200006	00771	WC643	G02241	8910138430	A014	177024028001	S01	19980320	30	0	21842	4903	0	11
200006	00771	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200006	00771	WC643	G02241	8910138430	A017	177024029500	D04	19990719	30	0	9433	0	0	11
200006	00771	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	30	0	122621	0	0	11
200006	00771	WC643	G02241		B005	177024059101	S01	19960521	0	0	0	0	0	13
200006	00771	WC643	G02241		B009	177024111000	D02	19990329	28	0	10679	2975	0	11
200006	00771	WC643	G02241		B009D	177024111000	D03	19990413	26	0	9781	20786	0	11
200007	00771	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200007	00771	WC643	G02241	8910138430	A006	177024024700	S02	19791120	31	0	34132	0	0	11
200007	00771	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00771	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200007	00771	WC643	G02241	8910138430	A014	177024028001	S01	19980320	31	0	26397	5546	0	11
200007	00771	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200007	00771	WC643	G02241	8910138430	A017	177024029500	D04	19990719	31	0	10051	0	0	11
200007	00771	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	31	0	122794	72	0	11
200007	00771	WC643	G02241		B005	177024059101	S01	19960521	0	0	0	0	0	13
200007	00771	WC643	G02241		B009	177024111000	D02	19990329	31	0	12380	4490	0	11
200007	00771	WC643	G02241		B009D	177024111000	D03	19990413	31	0	11810	27710	0	11
200008	00771	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200008	00771	WC643	G02241	8910138430	A006	177024024700	S02	19791120	31	0	29306	0	0	11
200008	00771	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200008	00771	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200008	00771	WC643	G02241	8910138430	A014	177024028001	S01	19980320	31	0	25714	6089	0	11
200008	00771	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200008	00771	WC643	G02241	8910138430	A017	177024029500	D04	19990719	31	0	7696	0	0	11
200008	00771	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	31	0	125310	807	0	11
200008	00771	WC643	G02241		B005	177024059101	S01	19960521	0	0	0	0	0	13
200008	00771	WC643	G02241		B009	177024111000	D02	19990329	29	0	9709	3377	0	11
200008	00771	WC643	G02241		B009D	177024111000	D03	19990413	23	0	5310	17306	0	11
200009	00771	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200009	00771	WC643	G02241	8910138430	A006	177024024700	S02	19791120	30	0	27908	0	0	11
200009	00771	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200009	00771	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200009	00771	WC643	G02241	8910138430	A014	177024028001	S01	19980320	30	0	26151	7079	0	11
200009	00771	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200009	00771	WC643	G02241	8910138430	A017	177024029500	D04	19990719	30	0	6958	0	0	11
200009	00771	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	30	0	111049	849	0	11
200009	00771	WC643	G02241		B005	177024059101	S01	19960521	0	0	0	0	0	13
200009	00771	WC643	G02241		B009	177024111000	D02	19990329	30	0	17233	4284	0	11
200009	00771	WC643	G02241		B009D	177024111000	D03	19990413	30	0	6071	25320	0	11
200010	00771	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200010	00771	WC643	G02241	8910138430	A006	177024024700	S02	19791120	30	0	15070	0	0	11
200010	00771	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200010	00771	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00771	WC643	G02241	8910138430	A014	177024028001	S01	19980320	30	0	12032	6680	0	11
200010	00771	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200010	00771	WC643	G02241	8910138430	A017	177024029500	D04	19990719	30	0	3223	0	0	11
200010	00771	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	31	0	139292	549	0	11
200010	00771	WC643	G02241		B005	177024059101	S01	19960521	0	0	0	0	0	13
200010	00771	WC643	G02241		B009	177024111000	D02	19990329	31	0	8659	3276	0	11
200010	00771	WC643	G02241		B009D	177024111000	D03	19990413	31	0	3422	23011	0	11
200011	00771	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200011	00771	WC643	G02241	8910138430	A006	177024024700	S02	19791120	30	0	20524	0	0	11
200011	00771	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200011	00771	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200011	00771	WC643	G02241	8910138430	A014	177024028001	S01	19980320	30	0	22040	5777	0	11
200011	00771	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200011	00771	WC643	G02241	8910138430	A017	177024029500	D04	19990719	30	0	5264	0	0	11
200011	00771	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	30	0	136012	792	0	11
200011	00771	WC643	G02241		B005	177024059101	S01	19960521	0	0	0	0	0	13
200011	00771	WC643	G02241		B009	177024111000	D02	19990329	30	0	10723	2964	0	11
200011	00771	WC643	G02241		B009D	177024111000	D03	19990413	30	0	5133	18958	0	11
200012	00771	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200012	00771	WC643	G02241	8910138430	A006	177024024700	S02	19791120	31	0	44790	0	0	11
200012	00771	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200012	00771	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200012	00771	WC643	G02241	8910138430	A014	177024028001	S01	19980320	31	0	49807	5299	0	11
200012	00771	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200012	00771	WC643	G02241	8910138430	A017	177024029500	D04	19990719	31	0	12673	0	0	11
200012	00771	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	31	0	0	1464	0	11
200012	00771	WC643	G02241		B005	177024059101	S01	19960521	0	0	0	0	0	13
200012	00771	WC643	G02241		B009	177024111000	D02	19990329	31	0	22478	3253	0	11
200012	00771	WC643	G02241		B009D	177024111000	D03	19990413	31	0	13349	20119	0	11
200001	01935	EC322	G02254		A001	177044025900	S01	19800301	31	2140	2715	22999	0	09
200001	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200001	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200001	01935	EC322	G02254		A004	177044027200	D01	19750605	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200001	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200001	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200001	01935	EC322	G02254		A008	177044028901	S01	19941017	31	191	258	319	0	09
200001	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200001	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200001	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200001	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200001	01935	EC322	G02254		A020	177044033002	S01	19941026	31	417	1181	3841	0	09
200001	01935	EC322	G02254		A021	177044079800	D01	19940913	31	1482	4900	7602	0	09
200001	01935	EC322	G02254		A021D	177044079800	D02	19940913	31	3531	270	46461	0	09
200001	01935	EC322	G02254		A024	177044094900	S01	19970612	0	0	0	0	0	12
200001	01935	EC322	G02254		A025	177044095300	D01	19970513	1	110	39	48	0	09
200001	01935	EC322	G02254		A025D	177044095300	D02	19970513	31	10282	82771	60644	0	08
200002	01935	EC322	G02254		A001	177044025900	S01	19800301	29	1817	1747	20803	0	09
200002	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200002	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200002	01935	EC322	G02254		A004	177044027200	D01	19750605	0	0	0	0	0	12
200002	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200002	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200002	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200002	01935	EC322	G02254		A008	177044028901	S01	19941017	29	127	275	244	0	09
200002	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200002	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200002	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200002	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200002	01935	EC322	G02254		A020	177044033002	S01	19941026	29	173	1875	4334	0	09
200002	01935	EC322	G02254		A021	177044079800	D01	19940913	29	1594	3504	6781	0	09
200002	01935	EC322	G02254		A021D	177044079800	D02	19940913	29	3199	211	42656	0	09
200002	01935	EC322	G02254		A024	177044094900	S01	19970612	0	0	0	0	0	12
200002	01935	EC322	G02254		A025	177044095300	D01	19970513	1	32	30	23	0	09
200002	01935	EC322	G02254		A025D	177044095300	D02	19970513	29	9493	61055	53432	0	08
200003	01935	EC322	G02254		A001	177044025900	S01	19800301	31	1916	1794	22666	0	09
200003	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200003	01935	EC322	G02254		A004	177044027200	D01	19750605	0	0	0	0	0	12
200003	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200003	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200003	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200003	01935	EC322	G02254		A008	177044028901	S01	19941017	31	160	192	421	0	09
200003	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200003	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200003	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200003	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200003	01935	EC322	G02254		A020	177044033002	S01	19941026	31	148	1283	4144	0	09
200003	01935	EC322	G02254		A021	177044079800	D01	19940913	31	2233	2612	6872	0	09
200003	01935	EC322	G02254		A021D	177044079800	D02	19940913	31	3247	224	44040	0	09
200003	01935	EC322	G02254		A024	177044094900	S01	19970612	0	0	0	0	0	12
200003	01935	EC322	G02254		A025	177044095300	D01	19970513	0	0	0	0	0	12
200003	01935	EC322	G02254		A025D	177044095300	D02	19970513	31	10062	64991	58018	0	08
200004	01935	EC322	G02254		A001	177044025900	S01	19800301	30	1740	1298	22341	0	09
200004	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200004	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200004	01935	EC322	G02254		A004	177044027200	D01	19750605	0	0	0	0	0	12
200004	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200004	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200004	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200004	01935	EC322	G02254		A008	177044028901	S01	19941017	30	160	95	494	0	09
200004	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200004	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200004	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200004	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200004	01935	EC322	G02254		A020	177044033002	S01	19941026	30	380	1021	4375	0	09
200004	01935	EC322	G02254		A021	177044079800	D01	19940913	30	1971	6198	6809	0	09
200004	01935	EC322	G02254		A021D	177044079800	D02	19940913	30	3473	749	43018	0	09
200004	01935	EC322	G02254		A024	177044094900	S01	19970612	0	0	0	0	0	12
200004	01935	EC322	G02254		A025	177044095300	D01	19970513	0	0	0	0	0	12
200004	01935	EC322	G02254		A025D	177044095300	D02	19970513	30	8950	47073	53348	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01935	EC322	G02254		A001	177044025900	S01	19800301	31	1163	1353	23526	0	09
200005	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200005	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200005	01935	EC322	G02254		A004	177044027200	D01	19750605	0	0	0	0	0	12
200005	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200005	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200005	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200005	01935	EC322	G02254		A008	177044028901	S01	19941017	31	182	156	327	0	09
200005	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200005	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200005	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200005	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200005	01935	EC322	G02254		A020	177044033002	S01	19941026	31	1238	1244	1633	0	09
200005	01935	EC322	G02254		A021	177044079800	D01	19940913	31	1623	3801	6635	0	09
200005	01935	EC322	G02254		A021D	177044079800	D02	19940913	31	4158	810	43603	0	09
200005	01935	EC322	G02254		A024	177044094900	S01	19970612	0	0	0	0	0	12
200005	01935	EC322	G02254		A025	177044095300	D01	19970513	0	0	0	0	0	12
200005	01935	EC322	G02254		A025D	177044095300	D02	19970513	31	8423	46865	55359	0	08
200006	01935	EC322	G02254		A001	177044025900	S01	19800301	29	1125	1033	21623	0	09
200006	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200006	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200006	01935	EC322	G02254		A004	177044027200	D01	19750605	0	0	0	0	0	12
200006	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200006	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200006	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200006	01935	EC322	G02254		A008	177044028901	S01	19941017	29	167	197	85	0	09
200006	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200006	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200006	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200006	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200006	01935	EC322	G02254		A020	177044033002	S01	19941026	29	1382	521	2104	0	09
200006	01935	EC322	G02254		A021	177044079800	D01	19940913	30	1642	2143	6128	0	09
200006	01935	EC322	G02254		A021D	177044079800	D02	19940913	30	2776	298	43724	0	09
200006	01935	EC322	G02254		A024	177044094900	S01	19970612	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01935	EC322	G02254		A025	177044095300	D01	19970513	0	0	0	0	0	12
200006	01935	EC322	G02254		A025D	177044095300	D02	19970513	30	7383	40775	52272	0	08
200007	01935	EC322	G02254		A001	177044025900	S01	19800301	26	885	345	17948	0	09
200007	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200007	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200007	01935	EC322	G02254		A004	177044027200	D01	19750605	0	0	0	0	0	12
200007	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200007	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200007	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200007	01935	EC322	G02254		A008	177044028901	S01	19941017	23	209	608	102	0	09
200007	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200007	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200007	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200007	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200007	01935	EC322	G02254		A020	177044033002	S01	19941026	23	1036	293	1810	0	09
200007	01935	EC322	G02254		A021	177044079800	D01	19940913	30	1483	1226	6322	0	09
200007	01935	EC322	G02254		A021D	177044079800	D02	19940913	31	2143	424	43609	0	09
200007	01935	EC322	G02254		A024	177044094900	S01	19970612	0	0	0	0	0	12
200007	01935	EC322	G02254		A025	177044095300	D01	19970513	16	1544	127	1493	0	09
200007	01935	EC322	G02254		A025D	177044095300	D02	19970513	26	4946	6180	23326	0	08
200008	01935	EC322	G02254		A001	177044025900	S01	19800301	31	1850	1009	23902	0	09
200008	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200008	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200008	01935	EC322	G02254		A004	177044027200	D01	19750605	0	0	0	0	0	12
200008	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200008	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200008	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200008	01935	EC322	G02254		A008	177044028901	S01	19941017	31	299	1079	199	0	09
200008	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200008	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200008	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200008	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200008	01935	EC322	G02254		A020	177044033002	S01	19941026	31	1746	803	3104	0	09
200008	01935	EC322	G02254		A021	177044079800	D01	19940913	31	1753	2441	6727	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01935	EC322	G02254		A021D	177044079800	D02	19940913	31	3624	653	50089	0	09
200008	01935	EC322	G02254		A024	177044094900	S01	19970612	0	0	0	0	0	12
200008	01935	EC322	G02254		A025	177044095300	D01	19970513	31	2936	378	1751	0	09
200008	01935	EC322	G02254		A025D	177044095300	D02	19970513	31	8026	35537	44866	0	08
200009	01935	EC322	G02254		A001	177044025900	S01	19800301	29	2155	418	20800	0	09
200009	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200009	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200009	01935	EC322	G02254		A004	177044027200	D01	19750605	0	0	0	0	0	12
200009	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200009	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200009	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200009	01935	EC322	G02254		A008	177044028901	S01	19941017	30	257	685	192	0	09
200009	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200009	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200009	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200009	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200009	01935	EC322	G02254		A020	177044033002	S01	19941026	29	1501	496	2953	0	09
200009	01935	EC322	G02254		A021	177044079800	D01	19940913	29	1592	2616	6794	0	09
200009	01935	EC322	G02254		A021D	177044079800	D02	19940913	29	3920	882	37789	0	09
200009	01935	EC322	G02254		A024	177044094900	S01	19970612	3	213	1423	912	0	09
200009	01935	EC322	G02254		A025	177044095300	D01	19970513	30	2197	1279	1039	0	09
200009	01935	EC322	G02254		A025D	177044095300	D02	19970513	30	8699	47710	52779	0	09
200010	01935	EC322	G02254		A001	177044025900	S01	19800301	31	2755	1197	22719	0	09
200010	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200010	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200010	01935	EC322	G02254		A004	177044027200	D01	19750605	0	0	0	0	0	12
200010	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200010	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200010	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200010	01935	EC322	G02254		A008	177044028901	S01	19941017	31	467	804	424	0	09
200010	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200010	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200010	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200010	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01935	EC322	G02254		A020	177044033002	S01	19941026	31	1172	663	4436	0	09
200010	01935	EC322	G02254		A021	177044079800	D01	19940913	31	1723	2009	7121	0	09
200010	01935	EC322	G02254		A021D	177044079800	D02	19940913	31	3211	751	43811	0	09
200010	01935	EC322	G02254		A024	177044094900	S01	19970612	31	2000	9221	8432	0	09
200010	01935	EC322	G02254		A025	177044095300	D01	19970513	31	1763	2792	790	0	09
200010	01935	EC322	G02254		A025D	177044095300	D02	19970513	31	7620	36423	54024	0	09
200011	01935	EC322	G02254		A001	177044025900	S01	19800301	30	2990	1401	21879	0	09
200011	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200011	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200011	01935	EC322	G02254		A004	177044027200	D01	19750605	0	0	0	0	0	12
200011	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200011	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200011	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200011	01935	EC322	G02254		A008	177044028901	S01	19941017	30	423	789	408	0	09
200011	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200011	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200011	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200011	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200011	01935	EC322	G02254		A020	177044033002	S01	19941026	30	478	682	4380	0	09
200011	01935	EC322	G02254		A021	177044079800	D01	19940913	30	1509	1066	5999	0	09
200011	01935	EC322	G02254		A021D	177044079800	D02	19940913	30	2854	442	42090	0	09
200011	01935	EC322	G02254		A024	177044094900	S01	19970612	30	1357	9137	7298	0	09
200011	01935	EC322	G02254		A025	177044095300	D01	19970513	30	1803	3586	830	0	09
200011	01935	EC322	G02254		A025D	177044095300	D02	19970513	30	5918	25993	50758	0	09
200012	01935	EC322	G02254		A001	177044025900	S01	19800301	31	2938	1409	22847	0	09
200012	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200012	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200012	01935	EC322	G02254		A004	177044027200	D01	19750605	0	0	0	0	0	12
200012	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200012	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200012	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200012	01935	EC322	G02254		A008	177044028901	S01	19941017	30	429	712	453	0	09
200012	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200012	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200012	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200012	01935	EC322	G02254		A020	177044033002	S01	19941026	30	445	676	4348	0	09
200012	01935	EC322	G02254		A021	177044079800	D01	19940913	31	1458	1032	6156	0	09
200012	01935	EC322	G02254		A021D	177044079800	D02	19940913	31	3643	534	44024	0	09
200012	01935	EC322	G02254		A024	177044094900	S01	19970612	31	1110	9998	6794	0	09
200012	01935	EC322	G02254		A025	177044095300	D01	19970513	31	1674	2838	551	0	09
200012	01935	EC322	G02254		A025D	177044095300	D02	19970513	31	5341	22841	50775	0	09
200001	01935	EC322	G02255		A003B	177044026600	S02	19800303	0	0	0	0	0	12
200001	01935	EC322	G02255		A007	177044028100	D01	19760112	31	167	344	55	0	09
200001	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200001	01935	EC322	G02255		A011A	177044029500	D03	19790329	13	295	473	3020	0	09
200001	01935	EC322	G02255		A011D	177044029500	D02	19760619	0	0	0	0	0	12
200001	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200001	01935	EC322	G02255		A013	177044030500	D03	19840212	0	0	0	0	0	12
200001	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200001	01935	EC322	G02255		A014	177044029101	D01	19760821	0	0	0	0	0	12
200001	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200001	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200001	01935	EC322	G02255		A022D	177044079700	D02	19941031	31	3853	3583	3775	0	09
200001	01935	EC322	G02255		A023	177044095900	S01	19970522	31	450	365	386	0	09
200001	01935	EC322	G02255		A026	177044096200	S01	19970528	31	1977	1109	496	0	09
200001	01935	EC322	G02255		A027	177044096100	S01	19970427	31	17924	2917	33771	0	09
200002	01935	EC322	G02255		A003B	177044026600	S02	19800303	0	0	0	0	0	12
200002	01935	EC322	G02255		A007	177044028100	D01	19760112	29	383	258	127	0	09
200002	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200002	01935	EC322	G02255		A011A	177044029500	D03	19790329	8	191	235	1781	0	09
200002	01935	EC322	G02255		A011D	177044029500	D02	19760619	0	0	0	0	0	12
200002	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200002	01935	EC322	G02255		A013	177044030500	D03	19840212	0	0	0	0	0	12
200002	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200002	01935	EC322	G02255		A014	177044029101	D01	19760821	0	0	0	0	0	12
200002	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200002	01935	EC322	G02255		A022D	177044079700	D02	19941031	29	3575	2915	3607	0	09
200002	01935	EC322	G02255		A023	177044095900	S01	19970522	29	652	753	549	0	09
200002	01935	EC322	G02255		A026	177044096200	S01	19970528	29	3850	1781	853	0	09
200002	01935	EC322	G02255		A027	177044096100	S01	19970427	29	16084	2112	29987	0	09
200003	01935	EC322	G02255		A003B	177044026600	S02	19800303	0	0	0	0	0	12
200003	01935	EC322	G02255		A007	177044028100	D01	19760112	31	775	270	295	0	09
200003	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200003	01935	EC322	G02255		A011A	177044029500	D03	19790329	0	0	0	0	0	12
200003	01935	EC322	G02255		A011D	177044029500	D02	19760619	0	0	0	0	0	12
200003	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200003	01935	EC322	G02255		A013	177044030500	D03	19840212	3	42	277	212	0	08
200003	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200003	01935	EC322	G02255		A014	177044029101	D01	19760821	0	0	0	0	0	12
200003	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200003	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200003	01935	EC322	G02255		A022D	177044079700	D02	19941031	31	2578	2799	2442	0	09
200003	01935	EC322	G02255		A023	177044095900	S01	19970522	31	1085	609	919	0	09
200003	01935	EC322	G02255		A026	177044096200	S01	19970528	31	6011	3147	1216	0	09
200003	01935	EC322	G02255		A027	177044096100	S01	19970427	31	16593	2762	30304	0	09
200004	01935	EC322	G02255		A003B	177044026600	S02	19800303	0	0	0	0	0	12
200004	01935	EC322	G02255		A007	177044028100	D01	19760112	30	318	244	140	0	09
200004	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200004	01935	EC322	G02255		A011A	177044029500	D03	19790329	0	0	0	0	0	12
200004	01935	EC322	G02255		A011D	177044029500	D02	19760619	0	0	0	0	0	12
200004	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200004	01935	EC322	G02255		A013	177044030500	D03	19840212	9	32	488	140	0	08
200004	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200004	01935	EC322	G02255		A014	177044029101	D01	19760821	0	0	0	0	0	12
200004	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200004	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200004	01935	EC322	G02255		A022D	177044079700	D02	19941031	30	3030	2502	2956	0	09
200004	01935	EC322	G02255		A023	177044095900	S01	19970522	30	719	626	637	0	09
200004	01935	EC322	G02255		A026	177044096200	S01	19970528	30	4321	2348	849	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01935	EC322	G02255		A027	177044096100	S01	19970427	30	15223	2423	29123	0	09
200005	01935	EC322	G02255		A003B	177044026600	S02	19800303	0	0	0	0	0	12
200005	01935	EC322	G02255		A007	177044028100	D01	19760112	31	417	467	201	0	09
200005	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200005	01935	EC322	G02255		A011A	177044029500	D03	19790329	0	0	0	0	0	12
200005	01935	EC322	G02255		A011D	177044029500	D02	19760619	0	0	0	0	0	12
200005	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200005	01935	EC322	G02255		A013	177044030500	D03	19840212	4	13	213	59	0	08
200005	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200005	01935	EC322	G02255		A014	177044029101	D01	19760821	0	0	0	0	0	12
200005	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200005	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200005	01935	EC322	G02255		A022D	177044079700	D02	19941031	31	3469	2647	3496	0	09
200005	01935	EC322	G02255		A023	177044095900	S01	19970522	31	717	676	725	0	09
200005	01935	EC322	G02255		A026	177044096200	S01	19970528	31	2227	816	527	0	09
200005	01935	EC322	G02255		A027	177044096100	S01	19970427	31	15320	2200	33842	0	09
200006	01935	EC322	G02255		A003B	177044026600	S02	19800303	0	0	0	0	0	12
200006	01935	EC322	G02255		A007	177044028100	D01	19760112	28	187	617	92	0	09
200006	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200006	01935	EC322	G02255		A011A	177044029500	D03	19790329	0	0	0	0	0	12
200006	01935	EC322	G02255		A011D	177044029500	D02	19760619	0	0	0	0	0	12
200006	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200006	01935	EC322	G02255		A013	177044030500	D03	19840212	0	0	0	0	0	12
200006	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200006	01935	EC322	G02255		A014	177044029101	D01	19760821	0	0	0	0	0	12
200006	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200006	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200006	01935	EC322	G02255		A022D	177044079700	D02	19941031	30	3208	2598	3531	0	09
200006	01935	EC322	G02255		A023	177044095900	S01	19970522	29	475	771	611	0	09
200006	01935	EC322	G02255		A026	177044096200	S01	19970528	30	7754	3832	2029	0	09
200006	01935	EC322	G02255		A027	177044096100	S01	19970427	30	14871	2009	28509	0	09
200007	01935	EC322	G02255		A003B	177044026600	S02	19800303	0	0	0	0	0	12
200007	01935	EC322	G02255		A007	177044028100	D01	19760112	5	19	55	8	0	09
200007	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01935	EC322	G02255		A011A	177044029500	D03	19790329	0	0	0	0	0	12
200007	01935	EC322	G02255		A011D	177044029500	D02	19760619	0	0	0	0	0	12
200007	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200007	01935	EC322	G02255		A013	177044030500	D03	19840212	1	0	4	1	0	08
200007	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200007	01935	EC322	G02255		A014	177044029101	D01	19760821	0	0	0	0	0	12
200007	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200007	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200007	01935	EC322	G02255		A022D	177044079700	D02	19941031	31	2981	1697	3373	0	09
200007	01935	EC322	G02255		A023	177044095900	S01	19970522	23	596	540	702	0	09
200007	01935	EC322	G02255		A026	177044096200	S01	19970528	30	6087	2278	1630	0	09
200007	01935	EC322	G02255		A027	177044096100	S01	19970427	31	14566	744	32578	0	09
200008	01935	EC322	G02255		A003B	177044026600	S02	19800303	0	0	0	0	0	12
200008	01935	EC322	G02255		A007	177044028100	D01	19760112	4	110	32	49	0	09
200008	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200008	01935	EC322	G02255		A011A	177044029500	D03	19790329	0	0	0	0	0	12
200008	01935	EC322	G02255		A011D	177044029500	D02	19760619	0	0	0	0	0	12
200008	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200008	01935	EC322	G02255		A013	177044030500	D03	19840212	1	1	19	19	0	08
200008	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200008	01935	EC322	G02255		A014	177044029101	D01	19760821	0	0	0	0	0	12
200008	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200008	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200008	01935	EC322	G02255		A022D	177044079700	D02	19941031	31	3282	3980	3154	0	09
200008	01935	EC322	G02255		A023	177044095900	S01	19970522	31	1107	2099	691	0	09
200008	01935	EC322	G02255		A026	177044096200	S01	19970528	31	2891	2410	691	0	09
200008	01935	EC322	G02255		A027	177044096100	S01	19970427	31	17065	1428	34512	0	09
200009	01935	EC322	G02255		A003B	177044026600	S02	19800303	0	0	0	0	0	12
200009	01935	EC322	G02255		A007	177044028100	D01	19760112	29	495	262	230	0	09
200009	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200009	01935	EC322	G02255		A011A	177044029500	D03	19790329	0	0	0	0	0	12
200009	01935	EC322	G02255		A011D	177044029500	D02	19760619	0	0	0	0	0	12
200009	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200009	01935	EC322	G02255		A013	177044030500	D03	19840212	2	5	135	127	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200009	01935	EC322	G02255		A014	177044029101	D01	19760821	0	0	0	0	0	12
200009	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200009	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200009	01935	EC322	G02255		A022D	177044079700	D02	19941031	29	2694	2962	2883	0	09
200009	01935	EC322	G02255		A023	177044095900	S01	19970522	29	776	1634	466	0	09
200009	01935	EC322	G02255		A026	177044096200	S01	19970528	29	2163	1348	641	0	09
200009	01935	EC322	G02255		A027	177044096100	S01	19970427	30	13906	2888	32564	0	09
200010	01935	EC322	G02255		A003B	177044026600	S02	19800303	0	0	0	0	0	12
200010	01935	EC322	G02255		A007	177044028100	D01	19760112	31	728	403	321	0	09
200010	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200010	01935	EC322	G02255		A011A	177044029500	D03	19790329	0	0	0	0	0	12
200010	01935	EC322	G02255		A011D	177044029500	D02	19760619	0	0	0	0	0	12
200010	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200010	01935	EC322	G02255		A013	177044030500	D03	19840212	16	46	1119	1108	0	08
200010	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200010	01935	EC322	G02255		A014	177044029101	D01	19760821	0	0	0	0	0	12
200010	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200010	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200010	01935	EC322	G02255		A022D	177044079700	D02	19941031	31	3107	2037	3224	0	09
200010	01935	EC322	G02255		A023	177044095900	S01	19970522	28	1264	1028	401	0	09
200010	01935	EC322	G02255		A026	177044096200	S01	19970528	31	2182	1305	753	0	09
200010	01935	EC322	G02255		A027	177044096100	S01	19970427	31	15567	5383	36890	0	09
200011	01935	EC322	G02255		A003B	177044026600	S02	19800303	0	0	0	0	0	12
200011	01935	EC322	G02255		A007	177044028100	D01	19760112	29	622	1108	290	0	09
200011	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200011	01935	EC322	G02255		A011A	177044029500	D03	19790329	0	0	0	0	0	12
200011	01935	EC322	G02255		A011D	177044029500	D02	19760619	0	0	0	0	0	12
200011	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200011	01935	EC322	G02255		A013	177044030500	D03	19840212	1	4	73	18	0	09
200011	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200011	01935	EC322	G02255		A014	177044029101	D01	19760821	0	0	0	0	0	12
200011	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200011	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01935	EC322	G02255		A022D	177044079700	D02	19941031	30	3153	2327	3457	0	09
200011	01935	EC322	G02255		A023	177044095900	S01	19970522	30	1325	897	900	0	09
200011	01935	EC322	G02255		A026	177044096200	S01	19970528	30	2497	1966	983	0	09
200011	01935	EC322	G02255		A027	177044096100	S01	19970427	30	13146	4964	36758	0	09
200012	01935	EC322	G02255		A003B	177044026600	S02	19800303	0	0	0	0	0	12
200012	01935	EC322	G02255		A007	177044028100	D01	19760112	30	724	1043	437	0	09
200012	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200012	01935	EC322	G02255		A011A	177044029500	D03	19790329	0	0	0	0	0	12
200012	01935	EC322	G02255		A011D	177044029500	D02	19760619	0	0	0	0	0	12
200012	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200012	01935	EC322	G02255		A013	177044030500	D03	19840212	0	0	0	0	0	12
200012	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200012	01935	EC322	G02255		A014	177044029101	D01	19760821	0	0	0	0	0	12
200012	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200012	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200012	01935	EC322	G02255		A022D	177044079700	D02	19941031	31	3112	2599	3552	0	09
200012	01935	EC322	G02255		A023	177044095900	S01	19970522	30	589	1267	496	0	09
200012	01935	EC322	G02255		A026	177044096200	S01	19970528	30	1327	2030	596	0	09
200012	01935	EC322	G02255		A027	177044096100	S01	19970427	31	12017	3997	40166	0	09
200001	00059	EC353	G02263	8910161470	A001	177044043000	S03	19841228	27	0	51342	0	0	11
200002	00059	EC353	G02263	8910161470	A001	177044043000	S03	19841228	28	0	45332	0	0	11
200003	00059	EC353	G02263	8910161470	A001	177044043000	S03	19841228	29	0	44951	0	0	11
200004	00059	EC353	G02263	8910161470	A001	177044043000	S03	19841228	29	0	51365	0	0	11
200005	00059	EC353	G02263	8910161470	A001	177044043000	S03	19841228	28	0	47263	0	0	11
200006	00059	EC353	G02263	8910161470	A001	177044043000	S03	19841228	29	0	47193	0	0	11
200007	00059	EC353	G02263	8910161470	A001	177044043000	S03	19841228	31	0	52489	0	0	11
200008	00059	EC353	G02263	8910161470	A001	177044043000	S03	19841228	31	0	46096	0	0	11
200009	00059	EC353	G02263	8910161470	A001	177044043000	S03	19841228	28	0	36745	0	0	11
200010	00059	EC353	G02263	8910161470	A001	177044043000	S03	19841228	31	0	37287	0	0	11
200011	00059	EC353	G02263	8910161470	A001	177044043000	S03	19841228	29	0	32008	0	0	11
200012	00059	EC353	G02263	8910161470	A001	177044043000	S03	19841228	31	0	31360	0	0	11
200001	00059	EC353	G02264	8910161470	A002	177044043900	S01	19931127	27	0	105434	0	0	11

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00059	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200002	00059	EC353	G02264	8910161470	A002	177044043900	S01	19931127	28	0	98705	0	0	11
200002	00059	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200003	00059	EC353	G02264	8910161470	A002	177044043900	S01	19931127	29	0	96868	0	0	11
200003	00059	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200004	00059	EC353	G02264	8910161470	A002	177044043900	S01	19931127	29	0	117882	0	0	11
200004	00059	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200005	00059	EC353	G02264	8910161470	A002	177044043900	S01	19931127	28	0	104954	0	0	11
200005	00059	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200006	00059	EC353	G02264	8910161470	A002	177044043900	S01	19931127	29	0	107382	0	0	11
200006	00059	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200007	00059	EC353	G02264	8910161470	A002	177044043900	S01	19931127	31	0	133751	0	0	11
200007	00059	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200008	00059	EC353	G02264	8910161470	A002	177044043900	S01	19931127	31	0	129924	0	0	11
200008	00059	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200009	00059	EC353	G02264	8910161470	A002	177044043900	S01	19931127	28	0	125500	0	0	11
200009	00059	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200010	00059	EC353	G02264	8910161470	A002	177044043900	S01	19931127	31	0	127376	0	0	11
200010	00059	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200011	00059	EC353	G02264	8910161470	A002	177044043900	S01	19931127	29	0	109554	0	0	11
200011	00059	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200012	00059	EC353	G02264	8910161470	A002	177044043900	S01	19931127	31	0	115669	0	0	11
200012	00059	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200001	00059	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200002	00059	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200003	00059	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200004	00059	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200005	00059	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200006	00059	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200007	00059	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200008	00059	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200009	00059	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200010	00059	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00059	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200012	00059	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200001	00771	WC643	G02267		A002	177044094300	S01	19980518	31	14292	337210	314	0	11
200001	00771	WC643	G02267		B008	177024098801	S01	19960222	31	0	919	0	0	11
200002	00771	WC643	G02267		A002	177044094300	S01	19980518	29	13843	303811	321	0	11
200002	00771	WC643	G02267		B008	177024098801	S01	19960222	29	0	13685	2596	0	11
200003	00771	WC643	G02267		A002	177044094300	S01	19980518	31	12144	283681	496	0	11
200003	00771	WC643	G02267		B008	177024098801	S01	19960222	31	0	21168	12470	0	11
200004	00771	WC643	G02267		A002	177044094300	S01	19980518	30	6278	185081	957	0	11
200004	00771	WC643	G02267		B008	177024098801	S01	19960222	30	0	24237	7774	0	11
200005	00771	WC643	G02267		A002	177044094300	S01	19980518	31	5126	140380	1135	0	11
200005	00771	WC643	G02267		B008	177024098801	S01	19960222	31	0	30665	7365	0	11
200006	00771	WC643	G02267		A002	177044094300	S01	19980518	30	4141	113584	998	0	11
200006	00771	WC643	G02267		B008	177024098801	S01	19960222	28	0	28921	14326	0	11
200007	00771	WC643	G02267		A002	177044094300	S01	19980518	31	3588	107851	897	0	11
200007	00771	WC643	G02267		B008	177024098801	S01	19960222	31	0	29443	16630	0	11
200008	00771	WC643	G02267		A002	177044094300	S01	19980518	31	2931	95088	790	0	11
200008	00771	WC643	G02267		B008	177024098801	S01	19960222	29	0	17763	11810	0	11
200009	00771	WC643	G02267		A002	177044094300	S01	19980518	30	2355	82600	698	0	11
200009	00771	WC643	G02267		B008	177024098801	S01	19960222	30	0	27197	13466	0	11
200010	00771	WC643	G02267		A002	177044094300	S01	19980518	31	2270	80839	703	0	11
200010	00771	WC643	G02267		B008	177024098801	S01	19960222	31	0	11326	12441	0	11
200011	00771	WC643	G02267		A002	177044094300	S01	19980518	30	1059	70322	548	0	11
200011	00771	WC643	G02267		B008	177024098801	S01	19960222	30	0	18314	12121	0	11
200012	00771	WC643	G02267		A002	177044094300	S01	19980518	31	1772	67947	439	0	11
200012	00771	WC643	G02267		B008	177024098801	S01	19960222	29	0	30464	11442	0	11
200001	01935	VR348	G02271		A001	177064030900	S02	19820220	0	0	0	0	0	13
200001	01935	VR348	G02271		A002	177064038900	D01	19820325	0	0	0	0	0	12
200001	01935	VR348	G02271		A002D	177064038900	D02	19820325	0	0	0	0	0	13
200001	01935	VR348	G02271		A003	177064040102	D01	19981109	25	586	944	2104	0	11
200001	01935	VR348	G02271		A003D	177064040102	D02	19981109	29	16	58261	552	0	11
200001	01935	VR348	G02271		A005	177064041500	D01	19820425	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01935	VR348	G02271		A005D	177064041500	D02	19820425	0	0	0	0	0	13
200001	01935	VR348	G02271		A006C	177064043600	D62	19970901	0	0	0	0	0	12
200001	01935	VR348	G02271		A006D	177064043600	D02	19920511	0	0	0	0	0	13
200001	01935	VR348	G02271		A007	177064043700	D01	19820527	0	0	0	0	0	12
200001	01935	VR348	G02271		A007D	177064043700	D02	19820527	0	0	0	0	0	13
200001	01935	VR348	G02271		A008	177064043900	D01	19820629	0	0	0	0	0	12
200001	01935	VR348	G02271		A008D	177064043900	D02	19820629	0	0	0	0	0	13
200001	01935	VR348	G02271		A009	177064046800	D01	19820721	0	0	0	0	0	12
200001	01935	VR348	G02271		A009D	177064046800	D02	19820721	0	0	0	0	0	13
200002	01935	VR348	G02271		A001	177064030900	S02	19820220	0	0	0	0	0	13
200002	01935	VR348	G02271		A002	177064038900	D01	19820325	0	0	0	0	0	12
200002	01935	VR348	G02271		A002D	177064038900	D02	19820325	0	0	0	0	0	13
200002	01935	VR348	G02271		A003	177064040102	D01	19981109	27	654	550	2215	0	11
200002	01935	VR348	G02271		A003D	177064040102	D02	19981109	29	10	44174	1299	0	11
200002	01935	VR348	G02271		A005	177064041500	D01	19820425	0	0	0	0	0	12
200002	01935	VR348	G02271		A005D	177064041500	D02	19820425	0	0	0	0	0	13
200002	01935	VR348	G02271		A006C	177064043600	D62	19970901	0	0	0	0	0	12
200002	01935	VR348	G02271		A006D	177064043600	D02	19920511	0	0	0	0	0	13
200002	01935	VR348	G02271		A007	177064043700	D01	19820527	0	0	0	0	0	12
200002	01935	VR348	G02271		A007D	177064043700	D02	19820527	0	0	0	0	0	13
200002	01935	VR348	G02271		A008	177064043900	D01	19820629	0	0	0	0	0	12
200002	01935	VR348	G02271		A008D	177064043900	D02	19820629	0	0	0	0	0	13
200002	01935	VR348	G02271		A009	177064046800	D01	19820721	0	0	0	0	0	12
200002	01935	VR348	G02271		A009D	177064046800	D02	19820721	0	0	0	0	0	13
200003	01935	VR348	G02271		A001	177064030900	S02	19820220	0	0	0	0	0	13
200003	01935	VR348	G02271		A002	177064038900	D01	19820325	0	0	0	0	0	12
200003	01935	VR348	G02271		A002D	177064038900	D02	19820325	0	0	0	0	0	13
200003	01935	VR348	G02271		A003	177064040102	D01	19981109	29	867	1587	3304	0	11
200003	01935	VR348	G02271		A003D	177064040102	D02	19981109	31	0	38441	1898	0	11
200003	01935	VR348	G02271		A005	177064041500	D01	19820425	0	0	0	0	0	12
200003	01935	VR348	G02271		A005D	177064041500	D02	19820425	0	0	0	0	0	13
200003	01935	VR348	G02271		A006C	177064043600	D62	19970901	0	0	0	0	0	12
200003	01935	VR348	G02271		A006D	177064043600	D02	19920511	0	0	0	0	0	13
200003	01935	VR348	G02271		A007	177064043700	D01	19820527	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01935	VR348	G02271		A007D	177064043700	D02	19820527	0	0	0	0	0	13
200003	01935	VR348	G02271		A008	177064043900	D01	19820629	0	0	0	0	0	12
200003	01935	VR348	G02271		A008D	177064043900	D02	19820629	0	0	0	0	0	13
200003	01935	VR348	G02271		A009	177064046800	D01	19820721	0	0	0	0	0	12
200003	01935	VR348	G02271		A009D	177064046800	D02	19820721	0	0	0	0	0	13
200004	01935	VR348	G02271		A001	177064030900	S02	19820220	0	0	0	0	0	13
200004	01935	VR348	G02271		A002	177064038900	D01	19820325	0	0	0	0	0	12
200004	01935	VR348	G02271		A002D	177064038900	D02	19820325	0	0	0	0	0	13
200004	01935	VR348	G02271		A003	177064040102	D01	19981109	30	949	882	3364	0	11
200004	01935	VR348	G02271		A003D	177064040102	D02	19981109	30	0	25501	1785	0	11
200004	01935	VR348	G02271		A005	177064041500	D01	19820425	0	0	0	0	0	12
200004	01935	VR348	G02271		A005D	177064041500	D02	19820425	0	0	0	0	0	13
200004	01935	VR348	G02271		A006C	177064043600	D62	19970901	0	0	0	0	0	12
200004	01935	VR348	G02271		A006D	177064043600	D02	19920511	0	0	0	0	0	13
200004	01935	VR348	G02271		A007	177064043700	D01	19820527	0	0	0	0	0	12
200004	01935	VR348	G02271		A007D	177064043700	D02	19820527	0	0	0	0	0	13
200004	01935	VR348	G02271		A008	177064043900	D01	19820629	0	0	0	0	0	12
200004	01935	VR348	G02271		A008D	177064043900	D02	19820629	0	0	0	0	0	13
200004	01935	VR348	G02271		A009	177064046800	D01	19820721	0	0	0	0	0	12
200004	01935	VR348	G02271		A009D	177064046800	D02	19820721	0	0	0	0	0	13
200005	01935	VR348	G02271		A001	177064030900	S02	19820220	0	0	0	0	0	13
200005	01935	VR348	G02271		A002	177064038900	D01	19820325	0	0	0	0	0	12
200005	01935	VR348	G02271		A002D	177064038900	D02	19820325	0	0	0	0	0	13
200005	01935	VR348	G02271		A003	177064040102	D01	19981109	6	342	83	764	0	11
200005	01935	VR348	G02271		A003D	177064040102	D02	19981109	6	0	4214	375	0	11
200005	01935	VR348	G02271		A005	177064041500	D01	19820425	0	0	0	0	0	12
200005	01935	VR348	G02271		A005D	177064041500	D02	19820425	0	0	0	0	0	13
200005	01935	VR348	G02271		A006C	177064043600	D62	19970901	0	0	0	0	0	12
200005	01935	VR348	G02271		A006D	177064043600	D02	19920511	0	0	0	0	0	13
200005	01935	VR348	G02271		A007	177064043700	D01	19820527	0	0	0	0	0	12
200005	01935	VR348	G02271		A007D	177064043700	D02	19820527	0	0	0	0	0	13
200005	01935	VR348	G02271		A008	177064043900	D01	19820629	0	0	0	0	0	12
200005	01935	VR348	G02271		A008D	177064043900	D02	19820629	0	0	0	0	0	13
200005	01935	VR348	G02271		A009	177064046800	D01	19820721	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01935	VR348	G02271		A009D	177064046800	D02	19820721	0	0	0	0	0	13
200006	01935	VR348	G02271		A001	177064030900	S02	19820220	0	0	0	0	0	13
200006	01935	VR348	G02271		A002	177064038900	D01	19820325	0	0	0	0	0	12
200006	01935	VR348	G02271		A002D	177064038900	D02	19820325	0	0	0	0	0	13
200006	01935	VR348	G02271		A003	177064040102	D01	19981109	0	0	0	0	0	13
200006	01935	VR348	G02271		A003D	177064040102	D02	19981109	0	0	0	0	0	13
200006	01935	VR348	G02271		A005	177064041500	D01	19820425	0	0	0	0	0	12
200006	01935	VR348	G02271		A005D	177064041500	D02	19820425	0	0	0	0	0	13
200006	01935	VR348	G02271		A006C	177064043600	D62	19970901	0	0	0	0	0	12
200006	01935	VR348	G02271		A006D	177064043600	D02	19920511	0	0	0	0	0	13
200006	01935	VR348	G02271		A007	177064043700	D01	19820527	0	0	0	0	0	12
200006	01935	VR348	G02271		A007D	177064043700	D02	19820527	0	0	0	0	0	13
200006	01935	VR348	G02271		A008	177064043900	D01	19820629	0	0	0	0	0	12
200006	01935	VR348	G02271		A008D	177064043900	D02	19820629	0	0	0	0	0	13
200006	01935	VR348	G02271		A009	177064046800	D01	19820721	0	0	0	0	0	12
200006	01935	VR348	G02271		A009D	177064046800	D02	19820721	0	0	0	0	0	13
200007	01935	VR348	G02271		A001	177064030900	S02	19820220	0	0	0	0	0	13
200007	01935	VR348	G02271		A002	177064038900	D01	19820325	0	0	0	0	0	12
200007	01935	VR348	G02271		A002D	177064038900	D02	19820325	0	0	0	0	0	13
200007	01935	VR348	G02271		A003	177064040102	D01	19981109	0	0	0	0	0	13
200007	01935	VR348	G02271		A003D	177064040102	D02	19981109	0	0	0	0	0	13
200007	01935	VR348	G02271		A005	177064041500	D01	19820425	0	0	0	0	0	12
200007	01935	VR348	G02271		A005D	177064041500	D02	19820425	0	0	0	0	0	13
200007	01935	VR348	G02271		A006C	177064043600	D62	19970901	0	0	0	0	0	12
200007	01935	VR348	G02271		A006D	177064043600	D02	19920511	0	0	0	0	0	13
200007	01935	VR348	G02271		A007	177064043700	D01	19820527	0	0	0	0	0	12
200007	01935	VR348	G02271		A007D	177064043700	D02	19820527	0	0	0	0	0	13
200007	01935	VR348	G02271		A008	177064043900	D01	19820629	0	0	0	0	0	12
200007	01935	VR348	G02271		A008D	177064043900	D02	19820629	0	0	0	0	0	13
200007	01935	VR348	G02271		A009	177064046800	D01	19820721	0	0	0	0	0	12
200007	01935	VR348	G02271		A009D	177064046800	D02	19820721	0	0	0	0	0	13
200008	01935	VR348	G02271		A001	177064030900	S02	19820220	0	0	0	0	0	13
200008	01935	VR348	G02271		A002	177064038900	D01	19820325	0	0	0	0	0	12
200008	01935	VR348	G02271		A002D	177064038900	D02	19820325	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01935	VR348	G02271		A003	177064040102	D01	19981109	0	0	0	0	0	13
200008	01935	VR348	G02271		A003D	177064040102	D02	19981109	0	0	0	0	0	13
200008	01935	VR348	G02271		A005	177064041500	D01	19820425	0	0	0	0	0	12
200008	01935	VR348	G02271		A005D	177064041500	D02	19820425	0	0	0	0	0	13
200008	01935	VR348	G02271		A006C	177064043600	D62	19970901	0	0	0	0	0	12
200008	01935	VR348	G02271		A006D	177064043600	D02	19920511	0	0	0	0	0	13
200008	01935	VR348	G02271		A007	177064043700	D01	19820527	0	0	0	0	0	12
200008	01935	VR348	G02271		A007D	177064043700	D02	19820527	0	0	0	0	0	13
200008	01935	VR348	G02271		A008	177064043900	D01	19820629	0	0	0	0	0	12
200008	01935	VR348	G02271		A008D	177064043900	D02	19820629	0	0	0	0	0	13
200008	01935	VR348	G02271		A009	177064046800	D01	19820721	0	0	0	0	0	12
200008	01935	VR348	G02271		A009D	177064046800	D02	19820721	0	0	0	0	0	13
200009	01935	VR348	G02271		A001	177064030900	S02	19820220	0	0	0	0	0	13
200009	01935	VR348	G02271		A002	177064038900	D01	19820325	0	0	0	0	0	12
200009	01935	VR348	G02271		A002D	177064038900	D02	19820325	0	0	0	0	0	13
200009	01935	VR348	G02271		A003	177064040102	D01	19981109	0	0	0	0	0	13
200009	01935	VR348	G02271		A003D	177064040102	D02	19981109	0	0	0	0	0	13
200009	01935	VR348	G02271		A005	177064041500	D01	19820425	0	0	0	0	0	12
200009	01935	VR348	G02271		A005D	177064041500	D02	19820425	0	0	0	0	0	13
200009	01935	VR348	G02271		A006C	177064043600	D62	19970901	0	0	0	0	0	12
200009	01935	VR348	G02271		A006D	177064043600	D02	19920511	0	0	0	0	0	13
200009	01935	VR348	G02271		A007	177064043700	D01	19820527	0	0	0	0	0	12
200009	01935	VR348	G02271		A007D	177064043700	D02	19820527	0	0	0	0	0	13
200009	01935	VR348	G02271		A008	177064043900	D01	19820629	0	0	0	0	0	12
200009	01935	VR348	G02271		A008D	177064043900	D02	19820629	0	0	0	0	0	13
200009	01935	VR348	G02271		A009	177064046800	D01	19820721	0	0	0	0	0	12
200009	01935	VR348	G02271		A009D	177064046800	D02	19820721	0	0	0	0	0	13
200010	01935	VR348	G02271		A001	177064030900	S02	19820220	0	0	0	0	0	13
200010	01935	VR348	G02271		A002	177064038900	D01	19820325	0	0	0	0	0	12
200010	01935	VR348	G02271		A002D	177064038900	D02	19820325	0	0	0	0	0	13
200010	01935	VR348	G02271		A003	177064040102	D01	19981109	1	175	170	29	0	11
200010	01935	VR348	G02271		A003D	177064040102	D02	19981109	1	0	104	26	0	11
200010	01935	VR348	G02271		A005	177064041500	D01	19820425	0	0	0	0	0	12
200010	01935	VR348	G02271		A005D	177064041500	D02	19820425	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01935	VR348	G02271		A006C	177064043600	D62	19970901	2	6	1	1	0	08
200010	01935	VR348	G02271		A006D	177064043600	D02	19920511	0	0	0	0	0	13
200010	01935	VR348	G02271		A007	177064043700	D01	19820527	2	25	10	44	0	08
200010	01935	VR348	G02271		A007D	177064043700	D02	19820527	0	0	0	0	0	13
200010	01935	VR348	G02271		A008	177064043900	D01	19820629	0	0	0	0	0	12
200010	01935	VR348	G02271		A008D	177064043900	D02	19820629	0	0	0	0	0	13
200010	01935	VR348	G02271		A009	177064046800	D01	19820721	0	0	0	0	0	12
200010	01935	VR348	G02271		A009D	177064046800	D02	19820721	0	0	0	0	0	13
200011	01935	VR348	G02271		A001	177064030900	S02	19820220	0	0	0	0	0	13
200011	01935	VR348	G02271		A002	177064038900	D01	19820325	0	0	0	0	0	12
200011	01935	VR348	G02271		A002D	177064038900	D02	19820325	0	0	0	0	0	13
200011	01935	VR348	G02271		A003	177064040102	D01	19981109	0	0	0	0	0	13
200011	01935	VR348	G02271		A003D	177064040102	D02	19981109	0	0	0	0	0	13
200011	01935	VR348	G02271		A005	177064041500	D01	19820425	0	0	0	0	0	12
200011	01935	VR348	G02271		A005D	177064041500	D02	19820425	0	0	0	0	0	13
200011	01935	VR348	G02271		A006C	177064043600	D62	19970901	0	0	0	0	0	12
200011	01935	VR348	G02271		A006D	177064043600	D02	19920511	0	0	0	0	0	13
200011	01935	VR348	G02271		A007	177064043700	D01	19820527	0	0	0	0	0	12
200011	01935	VR348	G02271		A007D	177064043700	D02	19820527	0	0	0	0	0	13
200011	01935	VR348	G02271		A008	177064043900	D01	19820629	0	0	0	0	0	12
200011	01935	VR348	G02271		A008D	177064043900	D02	19820629	0	0	0	0	0	13
200011	01935	VR348	G02271		A009	177064046800	D01	19820721	0	0	0	0	0	12
200011	01935	VR348	G02271		A009D	177064046800	D02	19820721	0	0	0	0	0	13
200012	01935	VR348	G02271		A001	177064030900	S02	19820220	0	0	0	0	0	13
200012	01935	VR348	G02271		A002	177064038900	D01	19820325	0	0	0	0	0	12
200012	01935	VR348	G02271		A002D	177064038900	D02	19820325	0	0	0	0	0	13
200012	01935	VR348	G02271		A003	177064040102	D01	19981109	0	0	0	0	0	13
200012	01935	VR348	G02271		A003D	177064040102	D02	19981109	0	0	0	0	0	13
200012	01935	VR348	G02271		A005	177064041500	D01	19820425	0	0	0	0	0	12
200012	01935	VR348	G02271		A005D	177064041500	D02	19820425	0	0	0	0	0	13
200012	01935	VR348	G02271		A006C	177064043600	D62	19970901	0	0	0	0	0	12
200012	01935	VR348	G02271		A006D	177064043600	D02	19920511	0	0	0	0	0	13
200012	01935	VR348	G02271		A007	177064043700	D01	19820527	0	0	0	0	0	12
200012	01935	VR348	G02271		A007D	177064043700	D02	19820527	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01935	VR348	G02271		A008	177064043900	D01	19820629	0	0	0	0	0	12
200012	01935	VR348	G02271		A008D	177064043900	D02	19820629	0	0	0	0	0	13
200012	01935	VR348	G02271		A009	177064046800	D01	19820721	0	0	0	0	0	12
200012	01935	VR348	G02271		A009D	177064046800	D02	19820721	0	0	0	0	0	13
200001	02108	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	30	70	552	805	0	09
200001	02108	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	31	337	809	3443	0	09
200001	02108	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	31	0	3379	3138	0	11
200001	02108	VR369	G02274	891016149C	A010	177064040900	S01	19801026	31	390	561	2315	0	09
200001	02108	VR369	G02274	891016149C	A011	177064042300	S01	19800728	31	1996	1466	2837	0	09
200001	02108	VR369	G02274	891016149C	A013	177064043300	S01	19800909	31	0	978	0	0	11
200001	02108	VR369	G02274		A014	177064073400	S01	19941219	30	0	32859	27990	0	11
200001	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200001	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200001	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200001	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200001	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200001	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200001	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200001	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200002	02108	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	28	87	615	680	0	09
200002	02108	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	28	336	813	2371	0	09
200002	02108	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	28	0	2192	3056	0	11
200002	02108	VR369	G02274	891016149C	A010	177064040900	S01	19801026	28	389	626	2176	0	09
200002	02108	VR369	G02274	891016149C	A011	177064042300	S01	19800728	28	1540	1333	2989	0	09
200002	02108	VR369	G02274	891016149C	A013	177064043300	S01	19800909	27	0	64	0	0	11
200002	02108	VR369	G02274		A014	177064073400	S01	19941219	28	0	29993	25205	0	11
200002	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200002	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200002	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200002	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200002	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200002	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200002	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200003	02108	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	31	130	657	908	0	09
200003	02108	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	31	412	953	3553	0	09
200003	02108	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	31	0	1993	3627	0	11
200003	02108	VR369	G02274	891016149C	A010	177064040900	S01	19801026	31	424	632	2483	0	09
200003	02108	VR369	G02274	891016149C	A011	177064042300	S01	19800728	31	1238	1424	3678	0	09
200003	02108	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200003	02108	VR369	G02274		A014	177064073400	S01	19941219	31	0	32139	26885	0	11
200003	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200003	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200003	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200003	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200003	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200003	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200003	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200003	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200004	02108	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	30	153	600	914	0	09
200004	02108	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	30	340	912	2889	0	09
200004	02108	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	30	0	3536	3561	0	11
200004	02108	VR369	G02274	891016149C	A010	177064040900	S01	19801026	30	449	627	2558	0	09
200004	02108	VR369	G02274	891016149C	A011	177064042300	S01	19800728	30	950	1101	4214	0	09
200004	02108	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200004	02108	VR369	G02274		A014	177064073400	S01	19941219	30	0	28863	25660	0	11
200004	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200004	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200004	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200004	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200004	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200004	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200004	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200004	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200005	02108	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	30	189	657	916	0	09
200005	02108	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	30	394	945	3853	0	09
200005	02108	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	30	0	3332	3709	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02108	VR369	G02274	891016149C	A010	177064040900	S01	19801026	30	357	642	2621	0	09
200005	02108	VR369	G02274	891016149C	A011	177064042300	S01	19800728	30	1416	1623	4714	0	09
200005	02108	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200005	02108	VR369	G02274		A014	177064073400	S01	19941219	30	0	23261	24467	0	11
200005	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200005	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200005	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200005	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200005	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200005	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200005	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200005	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200006	02108	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	30	173	599	846	0	09
200006	02108	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	30	294	909	3362	0	09
200006	02108	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	30	0	3484	3920	0	11
200006	02108	VR369	G02274	891016149C	A010	177064040900	S01	19801026	30	419	763	2850	0	09
200006	02108	VR369	G02274	891016149C	A011	177064042300	S01	19800728	30	1209	1336	4345	0	09
200006	02108	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200006	02108	VR369	G02274		A014	177064073400	S01	19941219	30	0	23661	25356	0	11
200006	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200006	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200006	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200006	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200006	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200006	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200006	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200006	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200007	02108	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	28	134	517	722	0	09
200007	02108	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	28	300	799	3938	0	09
200007	02108	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	28	0	1271	3065	0	11
200007	02108	VR369	G02274	891016149C	A010	177064040900	S01	19801026	28	372	797	2442	0	09
200007	02108	VR369	G02274	891016149C	A011	177064042300	S01	19800728	28	887	940	3166	0	09
200007	02108	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200007	02108	VR369	G02274		A014	177064073400	S01	19941219	28	0	15178	20739	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200007	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200007	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200007	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200007	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200007	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200007	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200007	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200008	02108	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	31	132	666	651	0	09
200008	02108	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	31	300	1096	4005	0	09
200008	02108	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	9	0	165	734	0	11
200008	02108	VR369	G02274	891016149C	A010	177064040900	S01	19801026	31	332	717	2259	0	09
200008	02108	VR369	G02274	891016149C	A011	177064042300	S01	19800728	31	948	1176	3356	0	09
200008	02108	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200008	02108	VR369	G02274		A014	177064073400	S01	19941219	31	0	15714	24722	0	11
200008	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200008	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200008	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200008	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200008	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200008	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200008	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200008	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200009	02108	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	30	133	626	620	0	09
200009	02108	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	30	329	1297	218	0	09
200009	02108	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	30	0	1488	934	0	11
200009	02108	VR369	G02274	891016149C	A010	177064040900	S01	19801026	30	372	725	195	0	09
200009	02108	VR369	G02274	891016149C	A011	177064042300	S01	19800728	30	1009	1120	3350	0	09
200009	02108	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200009	02108	VR369	G02274		A014	177064073400	S01	19941219	30	0	12942	22687	0	11
200009	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200009	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200009	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200009	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200009	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200009	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200009	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200010	02108	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	31	96	628	728	0	09
200010	02108	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	31	450	1359	337	0	09
200010	02108	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	31	0	1598	285	0	11
200010	02108	VR369	G02274	891016149C	A010	177064040900	S01	19801026	31	437	691	216	0	09
200010	02108	VR369	G02274	891016149C	A011	177064042300	S01	19800728	31	1162	1354	3392	0	09
200010	02108	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200010	02108	VR369	G02274		A014	177064073400	S01	19941219	31	0	13053	24902	0	11
200010	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200010	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200010	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200010	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200010	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200010	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200010	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200010	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200011	02108	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	30	91	595	693	0	09
200011	02108	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	30	425	2209	394	0	09
200011	02108	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	30	0	4371	267	0	11
200011	02108	VR369	G02274	891016149C	A010	177064040900	S01	19801026	30	481	706	205	0	09
200011	02108	VR369	G02274	891016149C	A011	177064042300	S01	19800728	30	1241	1493	3279	0	09
200011	02108	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200011	02108	VR369	G02274		A014	177064073400	S01	19941219	30	0	12055	22857	0	11
200011	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200011	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200011	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200011	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200011	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200011	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200011	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200011	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12

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200012	02108	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	28	95	556	531	0	09
200012	02108	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	28	115	1036	292	0	09
200012	02108	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	28	0	870	232	0	11
200012	02108	VR369	G02274	891016149C	A010	177064040900	S01	19801026	28	455	594	161	0	09
200012	02108	VR369	G02274	891016149C	A011	177064042300	S01	19800728	28	1278	1045	2833	0	09
200012	02108	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200012	02108	VR369	G02274		A014	177064073400	S01	19941219	28	0	9858	19921	0	11
200012	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200012	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200012	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200012	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200012	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200012	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200012	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200012	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200001	02108	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200001	02108	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	31	810	730	525	0	09
200001	02108	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	31	6497	1937	544	0	09
200001	02108	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200001	02108	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	4	0	495	34	0	11
200001	02108	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200001	02108	VR370	G02275	891016149E	C004	177064040702	S01	19980526	31	0	88123	0	0	11
200001	02108	VR370	G02275	891016149E	C005	177064041802	D01	19980612	29	0	9959	10129	0	11
200001	02108	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200001	02108	VR370	G02275	891016149E	C007	177064081301	S01	19981102	29	0	4511	199	0	11
200001	02108	VR370	G02275	891016149E	C008	177064081400	S02	19990828	29	0	56176	69	0	11
200002	02108	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200002	02108	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	28	493	794	753	0	09
200002	02108	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	28	6348	1503	552	0	09
200002	02108	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200002	02108	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200002	02108	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200002	02108	VR370	G02275	891016149E	C004	177064040702	S01	19980526	29	0	65570	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02108	VR370	G02275	891016149E	C005	177064041802	D01	19980612	29	0	9441	9834	0	11
200002	02108	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200002	02108	VR370	G02275	891016149E	C007	177064081301	S01	19981102	29	0	3791	60	0	11
200002	02108	VR370	G02275	891016149E	C008	177064081400	S02	19990828	29	26	52228	56	0	11
200003	02108	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200003	02108	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	31	308	1025	1184	0	09
200003	02108	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	31	6615	1580	712	0	09
200003	02108	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200003	02108	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	3	0	188	32	0	11
200003	02108	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200003	02108	VR370	G02275	891016149E	C004	177064040702	S01	19980526	31	0	56250	0	0	11
200003	02108	VR370	G02275	891016149E	C005	177064041802	D01	19980612	30	0	9493	9514	0	11
200003	02108	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200003	02108	VR370	G02275	891016149E	C007	177064081301	S01	19981102	30	0	3390	51	0	11
200003	02108	VR370	G02275	891016149E	C008	177064081400	S02	19990828	30	55	50365	66	0	11
200004	02108	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200004	02108	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	30	631	1046	912	0	09
200004	02108	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	30	5638	1726	915	0	09
200004	02108	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200004	02108	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	30	0	1000	504	0	11
200004	02108	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200004	02108	VR370	G02275	891016149E	C004	177064040702	S01	19980526	30	7	51666	42	0	11
200004	02108	VR370	G02275	891016149E	C005	177064041802	D01	19980612	30	0	10058	9726	0	11
200004	02108	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200004	02108	VR370	G02275	891016149E	C007	177064081301	S01	19981102	30	0	3419	351	0	11
200004	02108	VR370	G02275	891016149E	C008	177064081400	S02	19990828	30	50	51268	64	0	11
200005	02108	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200005	02108	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	30	800	921	709	0	09
200005	02108	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	30	6143	2207	929	0	09
200005	02108	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200005	02108	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	2	0	28	17	0	11
200005	02108	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200005	02108	VR370	G02275	891016149E	C004	177064040702	S01	19980526	31	0	74280	71	0	11
200005	02108	VR370	G02275	891016149E	C005	177064041802	D01	19980612	31	0	10289	9971	0	11

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200005	02108	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200005	02108	VR370	G02275	891016149E	C007	177064081301	S01	19981102	31	16	2464	194	0	11
200005	02108	VR370	G02275	891016149E	C008	177064081400	S02	19990828	31	64	51672	66	0	11
200006	02108	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200006	02108	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	30	607	1115	657	0	09
200006	02108	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	30	6363	2001	1018	0	09
200006	02108	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200006	02108	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200006	02108	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200006	02108	VR370	G02275	891016149E	C004	177064040702	S01	19980526	30	61	72269	59	0	11
200006	02108	VR370	G02275	891016149E	C005	177064041802	D01	19980612	30	0	9269	8947	0	11
200006	02108	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200006	02108	VR370	G02275	891016149E	C007	177064081301	S01	19981102	30	21	1374	326	0	11
200006	02108	VR370	G02275	891016149E	C008	177064081400	S02	19990828	30	33	45317	44	0	11
200007	02108	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200007	02108	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	28	584	858	486	0	09
200007	02108	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	28	5815	1410	915	0	09
200007	02108	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200007	02108	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200007	02108	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200007	02108	VR370	G02275	891016149E	C004	177064040702	S01	19980526	19	100	37555	58	0	11
200007	02108	VR370	G02275	891016149E	C005	177064041802	D01	19980612	28	0	8579	8316	0	11
200007	02108	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200007	02108	VR370	G02275	891016149E	C007	177064081301	S01	19981102	28	0	1466	348	0	11
200007	02108	VR370	G02275	891016149E	C008	177064081400	S02	19990828	28	56	35871	61	0	11
200008	02108	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200008	02108	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	31	626	974	415	0	09
200008	02108	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	31	5970	1398	896	0	09
200008	02108	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200008	02108	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200008	02108	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200008	02108	VR370	G02275	891016149E	C004	177064040702	S01	19980526	31	0	59718	153	0	11
200008	02108	VR370	G02275	891016149E	C005	177064041802	D01	19980612	31	0	9502	9516	0	11
200008	02108	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13

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200008	02108	VR370	G02275	891016149E	C007	177064081301	S01	19981102	31	0	2489	500	0	11
200008	02108	VR370	G02275	891016149E	C008	177064081400	S02	19990828	31	77	38112	72	0	11
200009	02108	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200009	02108	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	30	665	1010	501	0	09
200009	02108	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	30	6442	2824	511	0	09
200009	02108	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200009	02108	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200009	02108	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200009	02108	VR370	G02275	891016149E	C004	177064040702	S01	19980526	30	0	43711	196	0	11
200009	02108	VR370	G02275	891016149E	C005	177064041802	D01	19980612	30	0	7330	8460	0	11
200009	02108	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200009	02108	VR370	G02275	891016149E	C007	177064081301	S01	19981102	30	0	3967	430	0	11
200009	02108	VR370	G02275	891016149E	C008	177064081400	S02	19990828	30	9	33029	76	0	11
200010	02108	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200010	02108	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	31	808	1291	609	0	09
200010	02108	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	31	6029	1894	84	0	09
200010	02108	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200010	02108	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200010	02108	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200010	02108	VR370	G02275	891016149E	C004	177064040702	S01	19980526	31	0	38148	153	0	11
200010	02108	VR370	G02275	891016149E	C005	177064041802	D01	19980612	31	0	8214	8759	0	11
200010	02108	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200010	02108	VR370	G02275	891016149E	C007	177064081301	S01	19981102	31	0	3823	810	0	11
200010	02108	VR370	G02275	891016149E	C008	177064081400	S02	19990828	31	1	34563	52	0	11
200011	02108	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200011	02108	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	30	835	2101	577	0	09
200011	02108	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	30	6129	3256	244	0	09
200011	02108	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200011	02108	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200011	02108	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200011	02108	VR370	G02275	891016149E	C004	177064040702	S01	19980526	30	0	26101	152	0	11
200011	02108	VR370	G02275	891016149E	C005	177064041802	D01	19980612	30	0	7283	7460	0	11
200011	02108	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200011	02108	VR370	G02275	891016149E	C007	177064081301	S01	19981102	30	0	2523	259	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02108	VR370	G02275	891016149E	C008	177064081400	S02	19990828	30	0	29456	104	0	11
200012	02108	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200012	02108	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	28	751	804	336	0	09
200012	02108	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	28	5633	1157	778	0	09
200012	02108	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200012	02108	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200012	02108	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200012	02108	VR370	G02275	891016149E	C004	177064040702	S01	19980526	31	0	32844	353	0	11
200012	02108	VR370	G02275	891016149E	C005	177064041802	D01	19980612	31	0	6412	7933	0	11
200012	02108	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200012	02108	VR370	G02275	891016149E	C007	177064081301	S01	19981102	30	0	2302	172	0	11
200012	02108	VR370	G02275	891016149E	C008	177064081400	S02	19990828	31	0	27440	107	0	11
200001	00724	VR369	G02278	891016149W	B001W	177064041300	S02	19930715	0	0	0	0	0	04
200001	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200001	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200002	00724	VR369	G02278	891016149W	B001W	177064041300	S02	19930715	0	0	0	0	0	04
200002	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200002	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200003	00724	VR369	G02278	891016149W	B001W	177064041300	S02	19930715	0	0	0	0	0	04
200003	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200003	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200004	00724	VR369	G02278	891016149W	B001W	177064041300	S02	19930715	0	0	0	0	0	04
200004	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200004	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200005	00724	VR369	G02278	891016149W	B001W	177064041300	S02	19930715	0	0	0	0	0	04
200005	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200005	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200006	00724	VR369	G02278	891016149W	B001W	177064041300	S02	19930715	0	0	0	0	0	04
200006	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200006	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200007	00724	VR369	G02278	891016149W	B001W	177064041300	S02	19930715	0	0	0	0	0	04
200007	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200007	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00724	VR369	G02278	891016149W	B001W	177064041300	S02	19930715	0	0	0	0	0	04
200008	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200008	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200009	00724	VR369	G02278	891016149W	B001W	177064041300	S02	19930715	0	0	0	0	0	04
200009	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200009	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200010	00724	VR369	G02278	891016149W	B001W	177064041300	S02	19930715	0	0	0	0	0	04
200010	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200010	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200011	00724	VR369	G02278	891016149W	B001W	177064041300	S02	19930715	0	0	0	0	0	04
200011	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200011	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200012	00724	VR369	G02278	891016149W	B001W	177064041300	S02	19930715	0	0	0	0	0	04
200012	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200012	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200001	01832	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200001	01832	SM115	G02279		A002	177084015300	S03	19970927	30	30	9995	723	0	11
200001	01832	SM115	G02279		A003	177084016801	S01	19960306	30	1356	1400	5781	0	08
200001	01832	SM115	G02279		A004	177084021300	S02	19970628	30	30	7996	3319	0	11
200001	01832	SM115	G02279		A008A	177084018801	S01	19950612	30	60	1799	1950	0	08
200001	01832	SM115	G02279		A009	177084022201	S01	19950722	30	1598	999	2206	0	08
200001	01832	SM115	G02279		A012	177084053602	S01	19961026	28	142	864	427	0	08
200001	01832	SM115	G02279		A014	177084026802	S02	19991118	0	0	0	0	0	12
200001	01832	SM115	G02279		A015	177084022103	S01	19970531	30	30	6996	0	0	11
200001	01832	SM115	G02279		A016A	177084029100	S02	19881126	30	0	799	0	0	11
200001	01832	SM115	G02279		A017	177084030802	S01	19950503	30	1869	4478	2580	0	08
200001	01832	SM115	G02279		A020	177084082200	S01	19960630	30	3353	2778	3094	0	08
200002	01832	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200002	01832	SM115	G02279		A002	177084015300	S03	19970927	28	28	8204	673	0	11
200002	01832	SM115	G02279		A003	177084016801	S01	19960306	28	1319	1436	5623	0	08
200002	01832	SM115	G02279		A004	177084021300	S02	19970628	28	28	6153	3479	0	11
200002	01832	SM115	G02279		A008A	177084018801	S01	19950612	28	56	1231	1815	0	08
200002	01832	SM115	G02279		A009	177084022201	S01	19950722	28	1459	821	2015	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01832	SM115	G02279		A012	177084053602	S01	19961026	28	224	552	523	0	08
200002	01832	SM115	G02279		A014	177084026802	S02	19991118	0	0	0	0	0	12
200002	01832	SM115	G02279		A015	177084022103	S01	19970531	28	28	7260	112	0	11
200002	01832	SM115	G02279		A016A	177084029100	S02	19881126	28	0	410	0	0	11
200002	01832	SM115	G02279		A017	177084030802	S01	19950503	28	1768	3076	2161	0	08
200002	01832	SM115	G02279		A020	177084082200	S01	19960630	29	3188	2287	3188	0	08
200003	01832	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200003	01832	SM115	G02279		A002	177084015300	S03	19970927	31	30	8862	567	0	11
200003	01832	SM115	G02279		A003	177084016801	S01	19960306	31	1314	1551	5257	0	08
200003	01832	SM115	G02279		A004	177084021300	S02	19970628	31	30	6647	4238	0	11
200003	01832	SM115	G02279		A008A	177084018801	S01	19950612	31	60	1330	1932	0	08
200003	01832	SM115	G02279		A009	177084022201	S01	19950722	31	1434	886	2150	0	08
200003	01832	SM115	G02279		A012	177084053602	S01	19961026	30	371	551	867	0	08
200003	01832	SM115	G02279		A014	177084026802	S02	19991118	0	0	0	0	0	12
200003	01832	SM115	G02279		A015	177084022103	S01	19970531	31	30	7755	30	0	11
200003	01832	SM115	G02279		A016A	177084029100	S02	19881126	31	0	665	0	0	11
200003	01832	SM115	G02279		A017	177084030802	S01	19950503	31	1941	2659	2372	0	08
200003	01832	SM115	G02279		A020	177084082200	S01	19960630	30	2662	1651	2770	0	08
200004	01832	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200004	01832	SM115	G02279		A002	177084015300	S03	19970927	29	29	6988	43	0	11
200004	01832	SM115	G02279		A003	177084016801	S01	19960306	29	1270	1497	5080	0	08
200004	01832	SM115	G02279		A004	177084021300	S02	19970628	29	29	7986	4095	0	11
200004	01832	SM115	G02279		A008A	177084018801	S01	19950612	29	58	2746	1867	0	08
200004	01832	SM115	G02279		A009	177084022201	S01	19950722	29	1154	1248	2144	0	08
200004	01832	SM115	G02279		A012	177084053602	S01	19961026	29	516	950	1204	0	08
200004	01832	SM115	G02279		A014	177084026802	S02	19991118	0	0	0	0	0	12
200004	01832	SM115	G02279		A015	177084022103	S01	19970531	29	29	9483	9	0	11
200004	01832	SM115	G02279		A016A	177084029100	S02	19881126	29	0	749	0	0	11
200004	01832	SM115	G02279		A017	177084030802	S01	19950503	29	1876	2746	208	0	08
200004	01832	SM115	G02279		A020	177084082200	S01	19960630	30	2195	6850	2026	0	08
200005	01832	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200005	01832	SM115	G02279		A002	177084015300	S03	19970927	31	29	10214	29	0	11
200005	01832	SM115	G02279		A003	177084016801	S01	19960306	31	1190	2374	4760	0	08
200005	01832	SM115	G02279		A004	177084021300	S02	19970628	31	29	9386	4119	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01832	SM115	G02279		A008A	177084018801	S01	19950612	31	58	3864	1556	0	08
200005	01832	SM115	G02279		A009	177084022201	S01	19950722	28	839	1371	1369	0	08
200005	01832	SM115	G02279		A012	177084053602	S01	19961026	23	348	1743	813	0	08
200005	01832	SM115	G02279		A014	177084026802	S02	19991118	0	0	0	0	0	12
200005	01832	SM115	G02279		A015	177084022103	S01	19970531	31	29	11593	9	0	11
200005	01832	SM115	G02279		A016A	177084029100	S02	19881126	31	0	1104	0	0	11
200005	01832	SM115	G02279		A017	177084030802	S01	19950503	31	1887	3037	165	0	08
200005	01832	SM115	G02279		A020	177084082200	S01	19960630	30	2120	5198	2120	0	08
200006	01832	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200006	01832	SM115	G02279		A002	177084015300	S03	19970927	30	30	9071	0	0	11
200006	01832	SM115	G02279		A003	177084016801	S01	19960306	30	1168	2016	4979	0	08
200006	01832	SM115	G02279		A004	177084021300	S02	19970628	30	30	9575	3713	0	11
200006	01832	SM115	G02279		A008A	177084018801	S01	19950612	30	30	3528	1467	0	08
200006	01832	SM115	G02279		A009	177084022201	S01	19950722	30	659	756	988	0	08
200006	01832	SM115	G02279		A012	177084053602	S01	19961026	29	569	2173	1328	0	08
200006	01832	SM115	G02279		A014	177084026802	S02	19991118	0	0	0	0	0	12
200006	01832	SM115	G02279		A015	177084022103	S01	19970531	30	30	10582	9	0	11
200006	01832	SM115	G02279		A016A	177084029100	S02	19881126	30	0	1134	0	0	11
200006	01832	SM115	G02279		A017	177084030802	S01	19950503	29	1939	2679	168	0	08
200006	01832	SM115	G02279		A020	177084082200	S01	19960630	30	2059	4495	2059	0	08
200007	01832	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200007	01832	SM115	G02279		A002	177084015300	S03	19970927	31	31	7523	0	0	11
200007	01832	SM115	G02279		A003	177084016801	S01	19960306	31	1081	1698	4925	0	08
200007	01832	SM115	G02279		A004	177084021300	S02	19970628	31	31	8493	3831	0	11
200007	01832	SM115	G02279		A008A	177084018801	S01	19950612	31	31	2912	1514	0	08
200007	01832	SM115	G02279		A009	177084022201	S01	19950722	31	680	727	1020	0	08
200007	01832	SM115	G02279		A012	177084053602	S01	19961026	29	550	1311	1284	0	08
200007	01832	SM115	G02279		A014	177084026802	S02	19991118	0	0	0	0	0	12
200007	01832	SM115	G02279		A015	177084022103	S01	19970531	31	31	9221	3	0	11
200007	01832	SM115	G02279		A016A	177084029100	S02	19881126	31	0	727	0	0	11
200007	01832	SM115	G02279		A017	177084030802	S01	19950503	31	1977	2233	173	0	08
200007	01832	SM115	G02279		A020	177084082200	S01	19960630	30	2019	3916	2019	0	08
200008	01832	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200008	01832	SM115	G02279		A002	177084015300	S03	19970927	30	28	6147	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01832	SM115	G02279		A003	177084016801	S01	19960306	30	803	1785	4934	0	08
200008	01832	SM115	G02279		A004	177084021300	S02	19970628	30	28	5949	3436	0	11
200008	01832	SM115	G02279		A008A	177084018801	S01	19950612	28	26	2037	1267	0	08
200008	01832	SM115	G02279		A009	177084022201	S01	19950722	30	582	10154	873	0	08
200008	01832	SM115	G02279		A012	177084053602	S01	19961026	27	395	1226	923	0	08
200008	01832	SM115	G02279		A014	177084026802	S02	19991118	0	0	0	0	0	12
200008	01832	SM115	G02279		A015	177084022103	S01	19970531	30	28	4759	3	0	11
200008	01832	SM115	G02279		A016A	177084029100	S02	19881126	30	0	793	0	0	11
200008	01832	SM115	G02279		A017	177084030802	S01	19950503	30	1662	1586	163	0	08
200008	01832	SM115	G02279		A020	177084082200	S01	19960630	29	1699	4273	1917	0	08
200009	01832	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200009	01832	SM115	G02279		A002	177084015300	S03	19970927	28	25	6989	0	0	11
200009	01832	SM115	G02279		A003	177084016801	S01	19960306	28	631	2121	3575	0	08
200009	01832	SM115	G02279		A004	177084021300	S02	19970628	28	25	3743	2778	0	11
200009	01832	SM115	G02279		A008A	177084018801	S01	19950612	28	25	4992	1236	0	08
200009	01832	SM115	G02279		A009	177084022201	S01	19950722	28	479	2497	719	0	08
200009	01832	SM115	G02279		A012	177084053602	S01	19961026	25	374	1274	874	0	08
200009	01832	SM115	G02279		A014	177084026802	S02	19991118	0	0	0	0	0	12
200009	01832	SM115	G02279		A015	177084022103	S01	19970531	23	21	1231	2	0	11
200009	01832	SM115	G02279		A016A	177084029100	S02	19881126	28	0	500	0	0	11
200009	01832	SM115	G02279		A017	177084030802	S01	19950503	28	1388	1248	73	0	08
200009	01832	SM115	G02279		A020	177084082200	S01	19960630	29	1767	4759	1993	0	08
200010	01832	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200010	01832	SM115	G02279		A002	177084015300	S03	19970927	31	30	3760	0	0	11
200010	01832	SM115	G02279		A003	177084016801	S01	19960306	31	756	1815	4286	0	08
200010	01832	SM115	G02279		A004	177084021300	S02	19970628	31	30	4149	2719	0	11
200010	01832	SM115	G02279		A008A	177084018801	S01	19950612	31	30	3629	1482	0	08
200010	01832	SM115	G02279		A009	177084022201	S01	19950722	31	605	2204	907	0	08
200010	01832	SM115	G02279		A012	177084053602	S01	19961026	29	567	1085	1053	0	08
200010	01832	SM115	G02279		A014	177084026802	S02	19991118	0	0	0	0	0	12
200010	01832	SM115	G02279		A015	177084022103	S01	19970531	31	30	1426	3	0	11
200010	01832	SM115	G02279		A016A	177084029100	S02	19881126	31	0	389	0	0	11
200010	01832	SM115	G02279		A017	177084030802	S01	19950503	30	1610	1003	32	0	08
200010	01832	SM115	G02279		A020	177084082200	S01	19960630	31	2184	5663	2184	0	08

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01832	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200011	01832	SM115	G02279		A002	177084015300	S03	19970927	30	28	3893	0	0	11
200011	01832	SM115	G02279		A003	177084016801	S01	19960306	29	680	2150	3856	0	08
200011	01832	SM115	G02279		A004	177084021300	S02	19970628	30	28	6952	2531	0	11
200011	01832	SM115	G02279		A008A	177084018801	S01	19950612	30	28	4171	1379	0	08
200011	01832	SM115	G02279		A009	177084022201	S01	19950722	29	544	1881	816	0	08
200011	01832	SM115	G02279		A012	177084053602	S01	19961026	27	536	832	993	0	08
200011	01832	SM115	G02279		A014	177084026802	S02	19991118	0	0	0	0	0	15
200011	01832	SM115	G02279		A014	177084026802	S03	20001101	27	1013	50051	253	0	11
200011	01832	SM115	G02279		A015	177084022103	S01	19970531	30	28	2780	3	0	11
200011	01832	SM115	G02279		A016A	177084029100	S02	19881126	30	0	556	0	0	11
200011	01832	SM115	G02279		A017	177084030802	S01	19950503	29	1497	1075	30	0	08
200011	01832	SM115	G02279		A020	177084082200	S01	19960630	30	2083	3728	1389	0	08
200012	00048	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200012	00048	SM115	G02279		A002	177084015300	S03	19970927	30	31	3133	0	0	11
200012	00048	SM115	G02279		A003	177084016801	S01	19960306	29	361	2065	2046	0	08
200012	00048	SM115	G02279		A004	177084021300	S02	19970628	30	31	5696	2799	0	11
200012	00048	SM115	G02279		A008A	177084018801	S01	19950612	30	31	1140	1525	0	08
200012	00048	SM115	G02279		A009	177084022201	S01	19950722	30	623	854	934	0	08
200012	00048	SM115	G02279		A012	177084053602	S01	19961026	28	415	706	968	0	08
200012	00048	SM115	G02279		A014	177084026802	S03	20001101	30	467	28481	81	0	11
200012	00048	SM115	G02279		A015	177084022103	S01	19970531	30	31	5696	3	0	11
200012	00048	SM115	G02279		A016A	177084029100	S02	19881126	30	0	569	0	0	11
200012	00048	SM115	G02279		A017	177084030802	S01	19950503	29	1746	1376	36	0	08
200012	00048	SM115	G02279		A020	177084082200	S01	19960630	30	1927	3966	1284	0	08
200001	00689	SM130	G02280		A001A	177084009400	S02	19940528	31	2885	3573	17167	0	08
200001	00689	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200001	00689	SM130	G02280		A004A	177084009700	S02	19860805	31	2599	1966	21165	0	08
200001	00689	SM130	G02280		A005	177084010000	S01	19751110	31	622	3083	576	0	08
200001	00689	SM130	G02280		A006	177084009900	S01	19891218	3	272	1107	1948	0	11
200001	00689	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200001	00689	SM130	G02280		A012B	177084013100	S04	19980810	31	3228	280	14982	0	08
200001	00689	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00689	SM130	G02280		A014A	177084013200	S02	19820216	31	7971	238	293	0	08
200001	00689	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200001	00689	SM130	G02280		A017A	177084014000	S02	19981124	31	2448	191	290	0	08
200001	00689	SM130	G02280		A018B	177084015700	S01	19960819	31	1426	1116	0	0	11
200001	00689	SM130	G02280		A019B	177084015900	S03	19940703	5	0	36	0	0	08
200001	00689	SM130	G02280		A020	177084017500	S01	19910901	31	1328	1755	11955	0	08
200001	00689	SM130	G02280		A022I	177084017000	S02	19940306	4	0	0	0	4340	04
200001	00689	SM130	G02280		A023B	177084017400	S03	19940523	31	0	3514	0	0	08
200001	00689	SM130	G02280		A024A	177084017600	S02	19910212	0	0	0	0	0	12
200001	00689	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200001	00689	SM130	G02280		A026A	177084018000	S02	19940504	31	5703	2830	4963	0	08
200001	00689	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200001	00689	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200001	00689	SM130	G02280		A034A	177084026201	S02	19981201	31	280	482	0	0	08
200001	00689	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200001	00689	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200001	00689	SM130	G02280		A039	177084027701	S01	19781202	31	649	8256	3675	0	08
200001	00689	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200001	00689	SM130	G02280		B001B	177084016700	S03	19930204	31	3130	683	0	0	08
200001	00689	SM130	G02280		B002A	177084018200	S02	19990207	31	384	261	3131	0	08
200001	00689	SM130	G02280		B005B	177084019400	S03	19901018	30	4077	4485	24447	0	08
200001	00689	SM130	G02280		B007A	177084019800	D02	19981012	31	555	9	30	0	08
200001	00689	SM130	G02280		B007D	177084019800	D03	19981012	31	420	1236	3945	0	08
200001	00689	SM130	G02280		B008A	177084019600	S02	19840711	31	858	5084	60	0	08
200001	00689	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200001	00689	SM130	G02280		B010A	177084020100	S02	19840821	31	947	7	9343	0	08
200001	00689	SM130	G02280		B011	177084020201	S01	19940424	0	0	0	0	0	12
200001	00689	SM130	G02280		B012I	177084020900	S02	19900928	0	0	0	0	0	03
200001	00689	SM130	G02280		B013A	177084021400	S02	19940705	31	1054	1610	555	0	08
200001	00689	SM130	G02280		B015S	177084022600	S01	19780410	31	0	0	185830	0	06
200001	00689	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200001	00689	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200001	00689	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200001	00689	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00689	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200001	00689	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200001	00689	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200001	00689	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200001	00689	SM130	G02280		C003A	177084012000	S02	19911117	6	77	355	0	0	08
200001	00689	SM130	G02280		C004	177084013301	S01	19931210	31	0	1010	0	0	08
200001	00689	SM130	G02280		C005	177084012801	S01	19951115	0	0	0	0	0	13
200001	00689	SM130	G02280		C006A	177084012600	S02	19901104	0	0	0	0	0	13
200001	00689	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200001	00689	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200001	00689	SM130	G02280		C011C	177084017300	S04	19950903	31	0	158349	0	0	11
200001	00689	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200001	00689	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200001	00689	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200001	00689	SM130	G02280		C018C	177084020000	S04	19930826	31	1446	616	0	0	08
200001	00689	SM130	G02280		C019C	177084021200	S04	19891105	0	0	0	0	0	13
200001	00689	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200001	00689	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200001	00689	SM130	G02280		C022B	177084018601	S03	19841022	31	359	829	683	0	08
200001	00689	SM130	G02280		C023B	177084022500	S03	19930921	0	0	0	0	0	12
200001	00689	SM130	G02280		C024	177084025600	S01	19800306	31	2620	19905	0	0	08
200001	00689	SM130	G02280		C025A	177084025000	S02	19920116	0	0	0	0	0	12
200001	00689	SM130	G02280		C026A	177084022900	S02	19950721	31	3088	9042	0	0	11
200001	00689	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200001	00689	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200001	00689	SM130	G02280		C032A	177084032900	S02	19930814	0	0	0	0	0	13
200001	00689	SM130	G02280		C033A	177084034000	S02	19841101	0	0	0	0	0	13
200001	00689	SM130	G02280		C034A	177084033600	S02	19950807	0	0	0	0	0	13
200001	00689	SM130	G02280		C036	177084034800	S01	19800911	0	0	0	0	0	13
200001	00689	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200001	00689	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200001	00689	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200001	00689	SM130	G02280		C040C	177084038100	S04	19931223	0	0	0	0	0	12
200001	00689	SM130	G02280		D001B	177084035900	S03	19920305	31	4213	2041	19546	0	08

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00689	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200001	00689	SM130	G02280		D003A	177084037900	S02	19910506	0	0	0	0	0	12
200001	00689	SM130	G02280		D004B	177084038000	S02	19950604	30	3760	1778	21338	0	11
200001	00689	SM130	G02280		D005	177084045500	S01	19980921	31	1106	9290	621	0	08
200001	00689	SM130	G02280		D006A	177084043100	S02	19851118	24	396	15	3303	0	08
200001	00689	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200001	00689	SM130	G02280		D008A	177084046400	S02	19940710	31	2444	444	11319	0	08
200001	00689	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200001	00689	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200001	00689	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200001	00689	SM130	G02280		D012B	177084047600	S03	19960623	31	1519	549	29	0	11
200001	00689	SM130	G02280		D013	177084047801	S01	19951103	31	929	369	30	0	08
200001	00689	SM130	G02280		D014C	177084047400	S04	19940803	0	0	0	0	0	13
200001	00689	SM130	G02280		D015	177084048001	S01	19950801	31	662	543	194	0	08
200001	00689	SM130	G02280		D016B	177084048500	S03	19980609	31	1784	1487	0	0	08
200001	00689	SM130	G02280		D017	177084050700	S01	19830219	20	0	4857	311	0	11
200001	00689	SM130	G02280		D019	177084050500	S01	19820619	31	953	337	8584	0	08
200001	00689	SM130	G02280		D020A	177084050900	S02	19921227	31	2842	0	15492	0	08
200001	00689	SM130	G02280		D021	177084051501	S01	19951009	31	491	64	293	0	08
200001	00689	SM130	G02280		D022	177084051101	S01	19910712	31	1254	7195	6223	0	08
200001	00689	SM130	G02280		D023A	177084052100	S02	19970224	31	2547	84	3795	0	11
200001	00689	SM130	G02280		D024	177084052200	S01	19830208	6	20	11	4266	0	08
200001	00689	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200001	00689	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200001	00689	SM130	G02280		D028A	177084053900	S02	19940915	31	3293	2559	5734	0	08
200001	00689	SM130	G02280		D032	177084057701	S01	19950904	31	1840	849	3911	0	08
200001	00689	SM130	G02280		D033	177084057401	S01	19830224	31	2787	969	14995	0	08
200001	00689	SM130	G02280		D034B	177084058800	S03	19910807	16	258	2939	3	0	08
200001	00689	SM130	G02280		D036A	177084059100	S02	19921220	0	0	0	0	0	12
200001	00689	SM130	G02280		D037A	177084074402	S02	19980925	0	0	0	0	0	13
200001	00689	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200001	00689	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200001	00689	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200001	00689	SM130	G02280		E004A	177084064400	S02	19940315	27	1018	1126	0	0	08

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00689	SM130	G02280		E005	177084064500	S01	19851221	31	3363	3042	15519	0	08
200001	00689	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200001	00689	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200001	00689	SM130	G02280		E008	177084065300	S01	19861226	5	76	500	53	0	08
200001	00689	SM130	G02280		E009A	177084065701	S02	19960313	31	3870	2016	32738	0	08
200001	00689	SM130	G02280		E010	177084065800	S03	19991018	31	28162	24099	4029	0	08
200001	00689	SM130	G02280		E011	177084066000	S01	19861126	31	1374	4527	6364	0	08
200001	00689	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200001	00689	SM130	G02280		E013	177084066200	S01	19940406	31	4524	2951	32132	0	08
200001	00689	SM130	G02280		E014B	177084066300	S03	19940321	0	0	0	0	0	12
200001	00689	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200001	00689	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200001	00689	SM130	G02280		E017	177084066800	S01	19870106	31	5332	4118	45266	0	08
200001	00689	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200001	00689	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200001	00689	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200002	00689	SM130	G02280		A001A	177084009400	S02	19940528	29	3201	2957	20481	0	08
200002	00689	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200002	00689	SM130	G02280		A004A	177084009700	S02	19860805	29	1849	1027	22242	0	08
200002	00689	SM130	G02280		A005	177084010000	S01	19751110	29	637	2946	579	0	08
200002	00689	SM130	G02280		A006	177084009900	S01	19891218	29	1999	4858	11063	0	11
200002	00689	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200002	00689	SM130	G02280		A012B	177084013100	S04	19980810	22	1104	686	11177	0	08
200002	00689	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200002	00689	SM130	G02280		A014A	177084013200	S02	19820216	29	8366	147	364	0	08
200002	00689	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200002	00689	SM130	G02280		A017A	177084014000	S02	19981124	29	2765	17	289	0	08
200002	00689	SM130	G02280		A018B	177084015700	S01	19960819	29	2147	9743	1010	0	11
200002	00689	SM130	G02280		A019B	177084015900	S03	19940703	0	0	0	0	0	12
200002	00689	SM130	G02280		A020	177084017500	S01	19910901	29	1382	1939	11222	0	08
200002	00689	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200002	00689	SM130	G02280		A023B	177084017400	S03	19940523	29	0	3356	0	0	08
200002	00689	SM130	G02280		A024A	177084017600	S02	19910212	0	0	0	0	0	12
200002	00689	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	SM130	G02280		A026A	177084018000	S02	19940504	29	4692	2365	5333	0	08
200002	00689	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200002	00689	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200002	00689	SM130	G02280		A034A	177084026201	S02	19981201	27	317	1790	0	0	08
200002	00689	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200002	00689	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200002	00689	SM130	G02280		A039	177084027701	S01	19781202	29	759	2925	3853	0	08
200002	00689	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200002	00689	SM130	G02280		B001B	177084016700	S03	19930204	29	2527	682	0	0	08
200002	00689	SM130	G02280		B002A	177084018200	S02	19990207	29	299	195	2983	0	08
200002	00689	SM130	G02280		B005B	177084019400	S03	19901018	29	3666	4629	24976	0	08
200002	00689	SM130	G02280		B007A	177084019800	D02	19981012	29	409	640	30	0	08
200002	00689	SM130	G02280		B007D	177084019800	D03	19981012	29	502	1177	4755	0	08
200002	00689	SM130	G02280		B008A	177084019600	S02	19840711	29	779	4362	83	0	08
200002	00689	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200002	00689	SM130	G02280		B010A	177084020100	S02	19840821	29	648	0	7740	0	08
200002	00689	SM130	G02280		B011	177084020201	S01	19940424	0	0	0	0	0	12
200002	00689	SM130	G02280		B012I	177084020900	S02	19900928	0	0	0	0	0	03
200002	00689	SM130	G02280		B013A	177084021400	S02	19940705	29	1027	2549	512	0	08
200002	00689	SM130	G02280		B015S	177084022600	S01	19780410	29	0	0	134870	0	06
200002	00689	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200002	00689	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200002	00689	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200002	00689	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200002	00689	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200002	00689	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200002	00689	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200002	00689	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200002	00689	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200002	00689	SM130	G02280		C004	177084013301	S01	19931210	29	0	904	0	0	08
200002	00689	SM130	G02280		C005	177084012801	S01	19951115	0	0	0	0	0	13
200002	00689	SM130	G02280		C006A	177084012600	S02	19901104	0	0	0	0	0	13
200002	00689	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200002	00689	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	SM130	G02280		C011C	177084017300	S04	19950903	29	0	123937	0	0	11
200002	00689	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200002	00689	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200002	00689	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200002	00689	SM130	G02280		C018C	177084020000	S04	19930826	29	1423	503	1292	0	08
200002	00689	SM130	G02280		C019C	177084021200	S04	19891105	0	0	0	0	0	13
200002	00689	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200002	00689	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200002	00689	SM130	G02280		C022B	177084018601	S03	19841022	29	384	1099	2828	0	08
200002	00689	SM130	G02280		C023B	177084022500	S03	19930921	0	0	0	0	0	12
200002	00689	SM130	G02280		C024	177084025600	S01	19800306	29	3690	18124	3558	0	08
200002	00689	SM130	G02280		C025A	177084025000	S02	19920116	0	0	0	0	0	12
200002	00689	SM130	G02280		C026A	177084022900	S02	19950721	29	2719	6693	2033	0	11
200002	00689	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200002	00689	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200002	00689	SM130	G02280		C032A	177084032900	S02	19930814	0	0	0	0	0	13
200002	00689	SM130	G02280		C033A	177084034000	S02	19841101	0	0	0	0	0	13
200002	00689	SM130	G02280		C034A	177084033600	S02	19950807	0	0	0	0	0	13
200002	00689	SM130	G02280		C036	177084034800	S01	19800911	0	0	0	0	0	13
200002	00689	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200002	00689	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200002	00689	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200002	00689	SM130	G02280		C040C	177084038100	S04	19931223	0	0	0	0	0	12
200002	00689	SM130	G02280		D001B	177084035900	S03	19920305	29	3758	1695	17047	0	08
200002	00689	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200002	00689	SM130	G02280		D003A	177084037900	S02	19910506	0	0	0	0	0	12
200002	00689	SM130	G02280		D004B	177084038000	S02	19950604	29	2876	2012	19297	0	11
200002	00689	SM130	G02280		D005	177084045500	S01	19980921	29	739	4733	342	0	08
200002	00689	SM130	G02280		D006A	177084043100	S02	19851118	29	181	52	1669	0	08
200002	00689	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200002	00689	SM130	G02280		D008A	177084046400	S02	19940710	29	2308	456	10531	0	08
200002	00689	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200002	00689	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200002	00689	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	SM130	G02280		D012B	177084047600	S03	19960623	29	1442	215	29	0	11
200002	00689	SM130	G02280		D013	177084047801	S01	19951103	29	1014	86	28	0	08
200002	00689	SM130	G02280		D014C	177084047400	S04	19940803	0	0	0	0	0	13
200002	00689	SM130	G02280		D015	177084048001	S01	19950801	29	681	367	258	0	08
200002	00689	SM130	G02280		D016B	177084048500	S03	19980609	29	2532	445	0	0	08
200002	00689	SM130	G02280		D017	177084050700	S01	19830219	0	0	0	0	0	13
200002	00689	SM130	G02280		D019	177084050500	S01	19820619	29	749	298	7042	0	08
200002	00689	SM130	G02280		D020A	177084050900	S02	19921227	29	2597	148	16611	0	08
200002	00689	SM130	G02280		D021	177084051501	S01	19951009	29	553	48	349	0	08
200002	00689	SM130	G02280		D022	177084051101	S01	19910712	29	618	4120	6286	0	08
200002	00689	SM130	G02280		D023A	177084052100	S02	19970224	29	1984	4530	3259	0	11
200002	00689	SM130	G02280		D024	177084052200	S01	19830208	29	102	52	20525	0	08
200002	00689	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200002	00689	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200002	00689	SM130	G02280		D028A	177084053900	S02	19940915	29	3298	1891	5008	0	08
200002	00689	SM130	G02280		D032	177084057701	S01	19950904	29	1961	159	3373	0	08
200002	00689	SM130	G02280		D033	177084057401	S01	19830224	29	2746	636	12468	0	08
200002	00689	SM130	G02280		D034B	177084058800	S03	19910807	29	429	6622	0	0	08
200002	00689	SM130	G02280		D036A	177084059100	S02	19921220	0	0	0	0	0	12
200002	00689	SM130	G02280		D037A	177084074402	S02	19980925	0	0	0	0	0	13
200002	00689	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200002	00689	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200002	00689	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200002	00689	SM130	G02280		E004A	177084064400	S02	19940315	25	954	984	0	0	08
200002	00689	SM130	G02280		E005	177084064500	S01	19851221	29	3223	2164	14620	0	08
200002	00689	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200002	00689	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200002	00689	SM130	G02280		E008	177084065300	S01	19861226	21	362	3334	165	0	08
200002	00689	SM130	G02280		E009A	177084065701	S02	19960313	29	3390	2070	31328	0	08
200002	00689	SM130	G02280		E010	177084065800	S03	19991018	29	23489	19425	5305	0	08
200002	00689	SM130	G02280		E011	177084066000	S01	19861126	29	1715	3268	6051	0	08
200002	00689	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200002	00689	SM130	G02280		E013	177084066200	S01	19940406	29	4310	2621	30039	0	08
200002	00689	SM130	G02280		E014B	177084066300	S03	19940321	0	0	0	0	0	12

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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200002	00689	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200002	00689	SM130	G02280		E017	177084066800	S01	19870106	29	5259	3317	36385	0	08
200002	00689	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200002	00689	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200002	00689	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200003	00689	SM130	G02280		A001A	177084009400	S02	19940528	31	3543	3111	21921	0	08
200003	00689	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200003	00689	SM130	G02280		A004A	177084009700	S02	19860805	31	2159	473	19814	0	08
200003	00689	SM130	G02280		A005	177084010000	S01	19751110	31	705	3124	618	0	08
200003	00689	SM130	G02280		A006	177084009900	S01	19891218	30	1567	969	5408	0	11
200003	00689	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200003	00689	SM130	G02280		A012B	177084013100	S04	19980810	31	1603	953	15654	0	08
200003	00689	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200003	00689	SM130	G02280		A014A	177084013200	S02	19820216	31	12586	416	209	0	08
200003	00689	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200003	00689	SM130	G02280		A017A	177084014000	S02	19981124	31	7023	23	386	0	08
200003	00689	SM130	G02280		A018B	177084015700	S01	19960819	31	2713	8647	74	0	11
200003	00689	SM130	G02280		A019B	177084015900	S03	19940703	0	0	0	0	0	12
200003	00689	SM130	G02280		A020	177084017500	S01	19910901	31	1946	2020	10470	0	08
200003	00689	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200003	00689	SM130	G02280		A023B	177084017400	S03	19940523	5	0	572	0	0	08
200003	00689	SM130	G02280		A024A	177084017600	S02	19910212	0	0	0	0	0	12
200003	00689	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200003	00689	SM130	G02280		A026A	177084018000	S02	19940504	31	5104	2096	5591	0	08
200003	00689	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200003	00689	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200003	00689	SM130	G02280		A034A	177084026201	S02	19981201	23	802	409	0	0	08
200003	00689	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200003	00689	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200003	00689	SM130	G02280		A039	177084027701	S01	19781202	21	555	2050	2718	0	08
200003	00689	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200003	00689	SM130	G02280		B001B	177084016700	S03	19930204	31	1819	847	0	0	08
200003	00689	SM130	G02280		B002A	177084018200	S02	19990207	28	297	38	2919	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00689	SM130	G02280		B005B	177084019400	S03	19901018	31	4254	6749	31203	0	08
200003	00689	SM130	G02280		B007A	177084019800	D02	19981012	31	641	2175	41	0	08
200003	00689	SM130	G02280		B007D	177084019800	D03	19981012	23	697	1246	4788	0	08
200003	00689	SM130	G02280		B008A	177084019600	S02	19840711	28	609	3241	116	0	08
200003	00689	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200003	00689	SM130	G02280		B010A	177084020100	S02	19840821	28	719	0	7845	0	08
200003	00689	SM130	G02280		B011	177084020201	S01	19940424	0	0	0	0	0	12
200003	00689	SM130	G02280		B012I	177084020900	S02	19900928	0	0	0	0	0	03
200003	00689	SM130	G02280		B013A	177084021400	S02	19940705	28	916	2010	501	0	08
200003	00689	SM130	G02280		B015S	177084022600	S01	19780410	31	0	0	146445	0	06
200003	00689	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200003	00689	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200003	00689	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200003	00689	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200003	00689	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200003	00689	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200003	00689	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200003	00689	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200003	00689	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200003	00689	SM130	G02280		C004	177084013301	S01	19931210	31	0	958	0	0	08
200003	00689	SM130	G02280		C005	177084012801	S01	19951115	0	0	0	0	0	13
200003	00689	SM130	G02280		C006A	177084012600	S02	19901104	0	0	0	0	0	13
200003	00689	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200003	00689	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200003	00689	SM130	G02280		C011C	177084017300	S04	19950903	31	0	115221	0	0	11
200003	00689	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200003	00689	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200003	00689	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200003	00689	SM130	G02280		C018C	177084020000	S04	19930826	31	1514	309	2472	0	08
200003	00689	SM130	G02280		C019C	177084021200	S04	19891105	0	0	0	0	0	13
200003	00689	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200003	00689	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200003	00689	SM130	G02280		C022B	177084018601	S03	19841022	31	423	1032	3400	0	08
200003	00689	SM130	G02280		C023B	177084022500	S03	19930921	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00689	SM130	G02280		C024	177084025600	S01	19800306	31	3798	19019	8725	0	08
200003	00689	SM130	G02280		C025A	177084025000	S02	19920116	0	0	0	0	0	12
200003	00689	SM130	G02280		C026A	177084022900	S02	19950721	31	3491	15163	3043	0	11
200003	00689	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200003	00689	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200003	00689	SM130	G02280		C032A	177084032900	S02	19930814	0	0	0	0	0	13
200003	00689	SM130	G02280		C033A	177084034000	S02	19841101	0	0	0	0	0	13
200003	00689	SM130	G02280		C034A	177084033600	S02	19950807	0	0	0	0	0	13
200003	00689	SM130	G02280		C036	177084034800	S01	19800911	0	0	0	0	0	13
200003	00689	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200003	00689	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200003	00689	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200003	00689	SM130	G02280		C040C	177084038100	S04	19931223	0	0	0	0	0	12
200003	00689	SM130	G02280		D001B	177084035900	S03	19920305	29	3615	1458	16783	0	08
200003	00689	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200003	00689	SM130	G02280		D003A	177084037900	S02	19910506	0	0	0	0	0	12
200003	00689	SM130	G02280		D004B	177084038000	S02	19950604	29	2048	2108	16511	0	11
200003	00689	SM130	G02280		D005	177084045500	S01	19980921	28	0	4426	0	0	08
200003	00689	SM130	G02280		D006A	177084043100	S02	19851118	28	104	123	931	0	08
200003	00689	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200003	00689	SM130	G02280		D008A	177084046400	S02	19940710	29	2272	228	9849	0	08
200003	00689	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200003	00689	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200003	00689	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200003	00689	SM130	G02280		D012B	177084047600	S03	19960623	31	1884	596	30	0	11
200003	00689	SM130	G02280		D013	177084047801	S01	19951103	28	1374	542	27	0	08
200003	00689	SM130	G02280		D014C	177084047400	S04	19940803	0	0	0	0	0	13
200003	00689	SM130	G02280		D015	177084048001	S01	19950801	28	556	208	243	0	08
200003	00689	SM130	G02280		D016B	177084048500	S03	19980609	31	1946	837	0	0	08
200003	00689	SM130	G02280		D017	177084050700	S01	19830219	0	0	0	0	0	13
200003	00689	SM130	G02280		D019	177084050500	S01	19820619	30	484	329	4979	0	08
200003	00689	SM130	G02280		D020A	177084050900	S02	19921227	31	3047	175	18117	0	08
200003	00689	SM130	G02280		D021	177084051501	S01	19951009	30	676	107	208	0	08
200003	00689	SM130	G02280		D022	177084051101	S01	19910712	5	25	28	961	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00689	SM130	G02280		D023A	177084052100	S02	19970224	31	1697	2038	2580	0	11
200003	00689	SM130	G02280		D024	177084052200	S01	19830208	31	113	56	22076	0	08
200003	00689	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200003	00689	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200003	00689	SM130	G02280		D028A	177084053900	S02	19940915	31	3493	782	5321	0	08
200003	00689	SM130	G02280		D032	177084057701	S01	19950904	31	2055	1658	3230	0	08
200003	00689	SM130	G02280		D033	177084057401	S01	19830224	30	2164	573	11477	0	08
200003	00689	SM130	G02280		D034B	177084058800	S03	19910807	19	261	3860	0	0	08
200003	00689	SM130	G02280		D036A	177084059100	S02	19921220	0	0	0	0	0	12
200003	00689	SM130	G02280		D037A	177084074402	S02	19980925	0	0	0	0	0	13
200003	00689	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200003	00689	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200003	00689	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200003	00689	SM130	G02280		E004A	177084064400	S02	19940315	31	1123	1110	0	0	08
200003	00689	SM130	G02280		E005	177084064500	S01	19851221	31	3618	2437	13589	0	08
200003	00689	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200003	00689	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200003	00689	SM130	G02280		E008	177084065300	S01	19861226	31	547	4803	239	0	08
200003	00689	SM130	G02280		E009A	177084065701	S02	19960313	31	2480	3225	21978	0	08
200003	00689	SM130	G02280		E010	177084065800	S03	19991018	31	16323	8770	9205	0	08
200003	00689	SM130	G02280		E011	177084066000	S01	19861126	31	2430	2104	6221	0	08
200003	00689	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200003	00689	SM130	G02280		E013	177084066200	S01	19940406	31	4309	2354	28964	0	08
200003	00689	SM130	G02280		E014B	177084066300	S03	19940321	0	0	0	0	0	12
200003	00689	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200003	00689	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200003	00689	SM130	G02280		E017	177084066800	S01	19870106	31	5575	3139	32079	0	08
200003	00689	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200003	00689	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200003	00689	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200004	00689	SM130	G02280		A001A	177084009400	S02	19940528	30	2504	1718	9960	0	08
200004	00689	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200004	00689	SM130	G02280		A004A	177084009700	S02	19860805	30	2123	653	17339	0	08
200004	00689	SM130	G02280		A005	177084010000	S01	19751110	30	673	3151	595	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	SM130	G02280		A006	177084009900	S01	19891218	29	1542	752	5292	0	11
200004	00689	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200004	00689	SM130	G02280		A012B	177084013100	S04	19980810	30	1672	622	16585	0	08
200004	00689	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200004	00689	SM130	G02280		A014A	177084013200	S02	19820216	30	31868	1746	117	0	08
200004	00689	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200004	00689	SM130	G02280		A017A	177084014000	S02	19981124	30	4869	571	368	0	08
200004	00689	SM130	G02280		A018B	177084015700	S01	19960819	30	3913	7827	70	0	11
200004	00689	SM130	G02280		A019B	177084015900	S03	19940703	0	0	0	0	0	12
200004	00689	SM130	G02280		A020	177084017500	S01	19910901	30	1602	2092	11239	0	08
200004	00689	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200004	00689	SM130	G02280		A023B	177084017400	S03	19940523	0	0	0	0	0	12
200004	00689	SM130	G02280		A024A	177084017600	S02	19910212	0	0	0	0	0	12
200004	00689	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200004	00689	SM130	G02280		A026A	177084018000	S02	19940504	30	5215	2455	5540	0	08
200004	00689	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200004	00689	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200004	00689	SM130	G02280		A034A	177084026201	S02	19981201	0	0	0	0	0	12
200004	00689	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200004	00689	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200004	00689	SM130	G02280		A039	177084027701	S01	19781202	27	828	3976	3656	0	08
200004	00689	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200004	00689	SM130	G02280		B001B	177084016700	S03	19930204	30	2060	1618	0	0	08
200004	00689	SM130	G02280		B002A	177084018200	S02	19990207	30	326	5	3312	0	08
200004	00689	SM130	G02280		B005B	177084019400	S03	19901018	30	4481	9103	33079	0	08
200004	00689	SM130	G02280		B007A	177084019800	D02	19981012	30	567	6	30	0	08
200004	00689	SM130	G02280		B007D	177084019800	D03	19981012	30	1049	1907	7865	0	08
200004	00689	SM130	G02280		B008A	177084019600	S02	19840711	30	659	3618	127	0	08
200004	00689	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200004	00689	SM130	G02280		B010A	177084020100	S02	19840821	30	1074	18	10837	0	08
200004	00689	SM130	G02280		B011	177084020201	S01	19940424	0	0	0	0	0	12
200004	00689	SM130	G02280		B012I	177084020900	S02	19900928	0	0	0	0	0	03
200004	00689	SM130	G02280		B013A	177084021400	S02	19940705	30	1005	1671	585	0	08
200004	00689	SM130	G02280		B015S	177084022600	S01	19780410	30	0	0	136218	0	06

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200004	00689	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200004	00689	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200004	00689	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200004	00689	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200004	00689	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200004	00689	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200004	00689	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200004	00689	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200004	00689	SM130	G02280		C004	177084013301	S01	19931210	30	0	975	0	0	08
200004	00689	SM130	G02280		C005	177084012801	S01	19951115	0	0	0	0	0	13
200004	00689	SM130	G02280		C006A	177084012600	S02	19901104	0	0	0	0	0	13
200004	00689	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200004	00689	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200004	00689	SM130	G02280		C011C	177084017300	S04	19950903	30	0	121476	0	0	11
200004	00689	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200004	00689	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200004	00689	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200004	00689	SM130	G02280		C018C	177084020000	S04	19930826	30	738	1952	2741	0	08
200004	00689	SM130	G02280		C019C	177084021200	S04	19891105	0	0	0	0	0	13
200004	00689	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200004	00689	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200004	00689	SM130	G02280		C022B	177084018601	S03	19841022	30	365	997	2982	0	08
200004	00689	SM130	G02280		C023B	177084022500	S03	19930921	0	0	0	0	0	12
200004	00689	SM130	G02280		C024	177084025600	S01	19800306	30	2443	19170	5744	0	08
200004	00689	SM130	G02280		C025A	177084025000	S02	19920116	0	0	0	0	0	12
200004	00689	SM130	G02280		C026A	177084022900	S02	19950721	30	2206	9862	2258	0	11
200004	00689	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200004	00689	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200004	00689	SM130	G02280		C032A	177084032900	S02	19930814	0	0	0	0	0	13
200004	00689	SM130	G02280		C033A	177084034000	S02	19841101	0	0	0	0	0	13
200004	00689	SM130	G02280		C034A	177084033600	S02	19950807	0	0	0	0	0	13
200004	00689	SM130	G02280		C036	177084034800	S01	19800911	0	0	0	0	0	13
200004	00689	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200004	00689	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200004	00689	SM130	G02280		C040C	177084038100	S04	19931223	0	0	0	0	0	12
200004	00689	SM130	G02280		D001B	177084035900	S03	19920305	30	3666	2505	17908	0	08
200004	00689	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200004	00689	SM130	G02280		D003A	177084037900	S02	19910506	0	0	0	0	0	12
200004	00689	SM130	G02280		D004B	177084038000	S02	19950604	30	222	1242	4935	0	11
200004	00689	SM130	G02280		D005	177084045500	S01	19980921	30	131	12825	753	0	08
200004	00689	SM130	G02280		D006A	177084043100	S02	19851118	30	162	7	1287	0	08
200004	00689	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200004	00689	SM130	G02280		D008A	177084046400	S02	19940710	30	2338	140	10353	0	08
200004	00689	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200004	00689	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200004	00689	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200004	00689	SM130	G02280		D012B	177084047600	S03	19960623	30	1889	447	30	0	11
200004	00689	SM130	G02280		D013	177084047801	S01	19951103	29	596	86	28	0	08
200004	00689	SM130	G02280		D014C	177084047400	S04	19940803	0	0	0	0	0	13
200004	00689	SM130	G02280		D015	177084048001	S01	19950801	30	750	50	362	0	08
200004	00689	SM130	G02280		D016B	177084048500	S03	19980609	30	1528	162	1599	0	08
200004	00689	SM130	G02280		D017	177084050700	S01	19830219	0	0	0	0	0	13
200004	00689	SM130	G02280		D019	177084050500	S01	19820619	30	922	936	6975	0	08
200004	00689	SM130	G02280		D020A	177084050900	S02	19921227	30	2595	126	18986	0	08
200004	00689	SM130	G02280		D021	177084051501	S01	19951009	30	545	17	310	0	08
200004	00689	SM130	G02280		D022	177084051101	S01	19910712	0	0	0	0	0	12
200004	00689	SM130	G02280		D023A	177084052100	S02	19970224	30	2187	134	2992	0	11
200004	00689	SM130	G02280		D024	177084052200	S01	19830208	30	109	57	21464	0	08
200004	00689	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200004	00689	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200004	00689	SM130	G02280		D028A	177084053900	S02	19940915	30	3310	209	5666	0	08
200004	00689	SM130	G02280		D032	177084057701	S01	19950904	30	2046	3046	3557	0	08
200004	00689	SM130	G02280		D033	177084057401	S01	19830224	30	2639	43	13416	0	08
200004	00689	SM130	G02280		D034B	177084058800	S03	19910807	30	514	3197	0	0	08
200004	00689	SM130	G02280		D036A	177084059100	S02	19921220	0	0	0	0	0	12
200004	00689	SM130	G02280		D037A	177084074402	S02	19980925	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200004	00689	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200004	00689	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200004	00689	SM130	G02280		E004A	177084064400	S02	19940315	30	283	8467	0	0	08
200004	00689	SM130	G02280		E005	177084064500	S01	19851221	30	3893	2641	15519	0	08
200004	00689	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200004	00689	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200004	00689	SM130	G02280		E008	177084065300	S01	19861226	30	540	5012	238	0	08
200004	00689	SM130	G02280		E009A	177084065701	S02	19960313	30	3226	9140	31733	0	08
200004	00689	SM130	G02280		E010	177084065800	S03	19991018	30	14687	15219	8731	0	08
200004	00689	SM130	G02280		E011	177084066000	S01	19861126	30	2697	2401	9358	0	08
200004	00689	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200004	00689	SM130	G02280		E013	177084066200	S01	19940406	30	4826	2502	32855	0	08
200004	00689	SM130	G02280		E014B	177084066300	S03	19940321	0	0	0	0	0	12
200004	00689	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200004	00689	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200004	00689	SM130	G02280		E017	177084066800	S01	19870106	30	5730	4025	33212	0	08
200004	00689	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200004	00689	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200004	00689	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200005	00689	SM130	G02280		A001A	177084009400	S02	19940528	30	2015	8117	6708	0	08
200005	00689	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200005	00689	SM130	G02280		A004A	177084009700	S02	19860805	31	2485	1374	17467	0	08
200005	00689	SM130	G02280		A005	177084010000	S01	19751110	31	897	4176	592	0	08
200005	00689	SM130	G02280		A006	177084009900	S01	19891218	30	2388	342	9930	0	11
200005	00689	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200005	00689	SM130	G02280		A012B	177084013100	S04	19980810	31	1768	1202	16628	0	08
200005	00689	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200005	00689	SM130	G02280		A014A	177084013200	S02	19820216	31	29548	1074	259	0	08
200005	00689	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200005	00689	SM130	G02280		A017A	177084014000	S02	19981124	31	2117	959	239	0	08
200005	00689	SM130	G02280		A018B	177084015700	S01	19960819	31	5123	6076	58	0	11
200005	00689	SM130	G02280		A019B	177084015900	S03	19940703	14	414	908	185	0	08
200005	00689	SM130	G02280		A020	177084017500	S01	19910901	31	1826	1009	12034	0	08

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200005	00689	SM130	G02280		A023B	177084017400	S03	19940523	16	843	1322	0	0	08
200005	00689	SM130	G02280		A024A	177084017600	S02	19910212	14	0	144	0	0	08
200005	00689	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200005	00689	SM130	G02280		A026A	177084018000	S02	19940504	31	5833	3156	5133	0	08
200005	00689	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200005	00689	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200005	00689	SM130	G02280		A034A	177084026201	S02	19981201	26	778	509	12	0	08
200005	00689	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200005	00689	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200005	00689	SM130	G02280		A039	177084027701	S01	19781202	31	581	4118	3377	0	08
200005	00689	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200005	00689	SM130	G02280		B001B	177084016700	S03	19930204	31	1821	435	0	0	08
200005	00689	SM130	G02280		B002A	177084018200	S02	19990207	31	350	0	3337	0	08
200005	00689	SM130	G02280		B005B	177084019400	S03	19901018	31	3884	8038	33653	0	08
200005	00689	SM130	G02280		B007A	177084019800	D02	19981012	31	946	1062	5445	0	08
200005	00689	SM130	G02280		B007D	177084019800	D03	19981012	31	1116	1713	8670	0	08
200005	00689	SM130	G02280		B008A	177084019600	S02	19840711	31	754	3523	138	0	08
200005	00689	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200005	00689	SM130	G02280		B010A	177084020100	S02	19840821	31	954	1	10031	0	08
200005	00689	SM130	G02280		B011	177084020201	S01	19940424	0	0	0	0	0	12
200005	00689	SM130	G02280		B012I	177084020900	S02	19900928	0	0	0	0	0	03
200005	00689	SM130	G02280		B013A	177084021400	S02	19940705	31	1209	2026	666	0	08
200005	00689	SM130	G02280		B015S	177084022600	S01	19780410	31	0	0	124319	0	06
200005	00689	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200005	00689	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200005	00689	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200005	00689	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200005	00689	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200005	00689	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200005	00689	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200005	00689	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200005	00689	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200005	00689	SM130	G02280		C004	177084013301	S01	19931210	31	0	852	0	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	SM130	G02280		C005	177084012801	S01	19951115	0	0	0	0	0	13
200005	00689	SM130	G02280		C006A	177084012600	S02	19901104	0	0	0	0	0	13
200005	00689	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200005	00689	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200005	00689	SM130	G02280		C011C	177084017300	S04	19950903	31	0	100917	0	0	11
200005	00689	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200005	00689	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200005	00689	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200005	00689	SM130	G02280		C018C	177084020000	S04	19930826	31	660	2244	2799	0	08
200005	00689	SM130	G02280		C019C	177084021200	S04	19891105	0	0	0	0	0	13
200005	00689	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200005	00689	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200005	00689	SM130	G02280		C022B	177084018601	S03	19841022	31	361	1038	3430	0	08
200005	00689	SM130	G02280		C023B	177084022500	S03	19930921	0	0	0	0	0	12
200005	00689	SM130	G02280		C024	177084025600	S01	19800306	31	2957	18023	8936	0	08
200005	00689	SM130	G02280		C025A	177084025000	S02	19920116	0	0	0	0	0	12
200005	00689	SM130	G02280		C026A	177084022900	S02	19950721	31	3406	6225	4915	0	11
200005	00689	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200005	00689	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200005	00689	SM130	G02280		C032A	177084032900	S02	19930814	0	0	0	0	0	13
200005	00689	SM130	G02280		C033A	177084034000	S02	19841101	0	0	0	0	0	13
200005	00689	SM130	G02280		C034A	177084033600	S02	19950807	0	0	0	0	0	13
200005	00689	SM130	G02280		C036	177084034800	S01	19800911	0	0	0	0	0	13
200005	00689	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200005	00689	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200005	00689	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200005	00689	SM130	G02280		C040C	177084038100	S04	19931223	0	0	0	0	0	12
200005	00689	SM130	G02280		D001B	177084035900	S03	19920305	31	4100	789	18409	0	08
200005	00689	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200005	00689	SM130	G02280		D003A	177084037900	S02	19910506	0	0	0	0	0	12
200005	00689	SM130	G02280		D004B	177084038000	S02	19950604	30	349	1116	5166	0	11
200005	00689	SM130	G02280		D005	177084045500	S01	19980921	31	146	11353	795	0	08
200005	00689	SM130	G02280		D006A	177084043100	S02	19851118	31	172	0	1208	0	08
200005	00689	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03

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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	SM130	G02280		D008A	177084046400	S02	19940710	31	2562	129	10818	0	08
200005	00689	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200005	00689	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200005	00689	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200005	00689	SM130	G02280		D012B	177084047600	S03	19960623	31	2034	348	30	0	11
200005	00689	SM130	G02280		D013	177084047801	S01	19951103	31	20	33	1	0	08
200005	00689	SM130	G02280		D014C	177084047400	S04	19940803	0	0	0	0	0	13
200005	00689	SM130	G02280		D015	177084048001	S01	19950801	31	874	16	398	0	08
200005	00689	SM130	G02280		D016B	177084048500	S03	19980609	31	1661	16	1958	0	08
200005	00689	SM130	G02280		D017	177084050700	S01	19830219	0	0	0	0	0	13
200005	00689	SM130	G02280		D019	177084050500	S01	19820619	31	968	1876	7210	0	08
200005	00689	SM130	G02280		D020A	177084050900	S02	19921227	31	1980	346	23823	0	08
200005	00689	SM130	G02280		D021	177084051501	S01	19951009	31	305	2509	185	0	08
200005	00689	SM130	G02280		D022	177084051101	S01	19910712	0	0	0	0	0	12
200005	00689	SM130	G02280		D023A	177084052100	S02	19970224	31	2107	1926	2761	0	11
200005	00689	SM130	G02280		D024	177084052200	S01	19830208	31	118	50	22061	0	08
200005	00689	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200005	00689	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200005	00689	SM130	G02280		D028A	177084053900	S02	19940915	31	3344	215	5762	0	08
200005	00689	SM130	G02280		D032	177084057701	S01	19950904	31	1596	1659	2785	0	08
200005	00689	SM130	G02280		D033	177084057401	S01	19830224	31	2822	4	13537	0	08
200005	00689	SM130	G02280		D034B	177084058800	S03	19910807	0	0	0	0	0	12
200005	00689	SM130	G02280		D036A	177084059100	S02	19921220	0	0	0	0	0	12
200005	00689	SM130	G02280		D037A	177084074402	S02	19980925	0	0	0	0	0	13
200005	00689	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200005	00689	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200005	00689	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200005	00689	SM130	G02280		E004A	177084064400	S02	19940315	31	125	4032	0	0	08
200005	00689	SM130	G02280		E005	177084064500	S01	19851221	31	3735	1943	15490	0	08
200005	00689	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200005	00689	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200005	00689	SM130	G02280		E008	177084065300	S01	19861226	31	571	4289	240	0	08
200005	00689	SM130	G02280		E009A	177084065701	S02	19960313	31	4088	3548	32619	0	08
200005	00689	SM130	G02280		E010	177084065800	S03	19991018	31	14015	12249	8286	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	SM130	G02280		E011	177084066000	S01	19861126	31	2856	2055	9417	0	08
200005	00689	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200005	00689	SM130	G02280		E013	177084066200	S01	19940406	31	4819	1657	31230	0	08
200005	00689	SM130	G02280		E014B	177084066300	S03	19940321	0	0	0	0	0	12
200005	00689	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200005	00689	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200005	00689	SM130	G02280		E017	177084066800	S01	19870106	31	6003	7399	33131	0	08
200005	00689	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200005	00689	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200005	00689	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200006	00689	SM130	G02280		A001A	177084009400	S02	19940528	30	2094	4383	6693	0	08
200006	00689	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200006	00689	SM130	G02280		A004A	177084009700	S02	19860805	30	2206	1479	15322	0	08
200006	00689	SM130	G02280		A005	177084010000	S01	19751110	30	1131	6554	538	0	08
200006	00689	SM130	G02280		A006	177084009900	S01	19891218	30	775	2229	6444	0	11
200006	00689	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200006	00689	SM130	G02280		A012B	177084013100	S04	19980810	30	1768	1184	16072	0	08
200006	00689	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200006	00689	SM130	G02280		A014A	177084013200	S02	19820216	30	27276	2122	252	0	08
200006	00689	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200006	00689	SM130	G02280		A017A	177084014000	S02	19981124	30	1963	1189	159	0	08
200006	00689	SM130	G02280		A018B	177084015700	S01	19960819	30	8633	14630	123	0	11
200006	00689	SM130	G02280		A019B	177084015900	S03	19940703	30	1103	2408	508	0	08
200006	00689	SM130	G02280		A020	177084017500	S01	19910901	30	1320	851	10729	0	08
200006	00689	SM130	G02280		A022I	177084017000	S02	19940306	17	0	0	0	10730	04
200006	00689	SM130	G02280		A023B	177084017400	S03	19940523	30	1911	1649	0	0	08
200006	00689	SM130	G02280		A024A	177084017600	S02	19910212	30	1546	107	139	0	08
200006	00689	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200006	00689	SM130	G02280		A026A	177084018000	S02	19940504	30	6189	4157	5476	0	08
200006	00689	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200006	00689	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200006	00689	SM130	G02280		A034A	177084026201	S02	19981201	30	891	527	0	0	08
200006	00689	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200006	00689	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	SM130	G02280		A039	177084027701	S01	19781202	30	851	2724	3208	0	08
200006	00689	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200006	00689	SM130	G02280		B001B	177084016700	S03	19930204	29	1572	290	0	0	08
200006	00689	SM130	G02280		B002A	177084018200	S02	19990207	29	314	10	3047	0	08
200006	00689	SM130	G02280		B005B	177084019400	S03	19901018	29	2512	9200	31221	0	08
200006	00689	SM130	G02280		B007A	177084019800	D02	19981012	29	785	828	4271	0	08
200006	00689	SM130	G02280		B007D	177084019800	D03	19981012	29	1015	1320	8272	0	08
200006	00689	SM130	G02280		B008A	177084019600	S02	19840711	29	753	2838	159	0	08
200006	00689	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200006	00689	SM130	G02280		B010A	177084020100	S02	19840821	29	756	0	7422	0	08
200006	00689	SM130	G02280		B011	177084020201	S01	19940424	0	0	0	0	0	12
200006	00689	SM130	G02280		B012I	177084020900	S02	19900928	0	0	0	0	0	03
200006	00689	SM130	G02280		B013A	177084021400	S02	19940705	29	1051	1521	602	0	08
200006	00689	SM130	G02280		B015S	177084022600	S01	19780410	29	0	0	112417	0	06
200006	00689	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200006	00689	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200006	00689	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200006	00689	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200006	00689	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200006	00689	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200006	00689	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200006	00689	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200006	00689	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200006	00689	SM130	G02280		C004	177084013301	S01	19931210	30	0	821	0	0	08
200006	00689	SM130	G02280		C005	177084012801	S01	19951115	0	0	0	0	0	13
200006	00689	SM130	G02280		C006A	177084012600	S02	19901104	0	0	0	0	0	13
200006	00689	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200006	00689	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200006	00689	SM130	G02280		C011C	177084017300	S04	19950903	30	0	84661	0	0	11
200006	00689	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200006	00689	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200006	00689	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200006	00689	SM130	G02280		C018C	177084020000	S04	19930826	30	541	3328	2378	0	08
200006	00689	SM130	G02280		C019C	177084021200	S04	19891105	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200006	00689	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200006	00689	SM130	G02280		C022B	177084018601	S03	19841022	30	402	1450	3526	0	08
200006	00689	SM130	G02280		C023B	177084022500	S03	19930921	0	0	0	0	0	12
200006	00689	SM130	G02280		C024	177084025600	S01	19800306	30	2769	17194	8837	0	08
200006	00689	SM130	G02280		C025A	177084025000	S02	19920116	0	0	0	0	0	12
200006	00689	SM130	G02280		C026A	177084022900	S02	19950721	30	2517	4392	3782	0	11
200006	00689	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200006	00689	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200006	00689	SM130	G02280		C032A	177084032900	S02	19930814	0	0	0	0	0	13
200006	00689	SM130	G02280		C033A	177084034000	S02	19841101	0	0	0	0	0	13
200006	00689	SM130	G02280		C034A	177084033600	S02	19950807	0	0	0	0	0	13
200006	00689	SM130	G02280		C036	177084034800	S01	19800911	0	0	0	0	0	13
200006	00689	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200006	00689	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200006	00689	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200006	00689	SM130	G02280		C040C	177084038100	S04	19931223	0	0	0	0	0	12
200006	00689	SM130	G02280		D001B	177084035900	S03	19920305	29	3444	399	15942	0	08
200006	00689	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200006	00689	SM130	G02280		D003A	177084037900	S02	19910506	0	0	0	0	0	12
200006	00689	SM130	G02280		D004B	177084038000	S02	19950604	29	830	910	7984	0	11
200006	00689	SM130	G02280		D005	177084045500	S01	19980921	29	123	9812	689	0	08
200006	00689	SM130	G02280		D006A	177084043100	S02	19851118	0	0	0	0	0	15
200006	00689	SM130	G02280		D006B	177084043100	S03	20000619	12	61	1288	3358	0	08
200006	00689	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200006	00689	SM130	G02280		D008A	177084046400	S02	19940710	29	2392	156	10381	0	08
200006	00689	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200006	00689	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200006	00689	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200006	00689	SM130	G02280		D012B	177084047600	S03	19960623	29	1784	738	27	0	11
200006	00689	SM130	G02280		D013	177084047801	S01	19951103	29	1	31	0	0	08
200006	00689	SM130	G02280		D014C	177084047400	S04	19940803	0	0	0	0	0	13
200006	00689	SM130	G02280		D015	177084048001	S01	19950801	29	145	205	64	0	08
200006	00689	SM130	G02280		D016B	177084048500	S03	19980609	29	1530	376	1216	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	SM130	G02280		D017	177084050700	S01	19830219	0	0	0	0	0	13
200006	00689	SM130	G02280		D019	177084050500	S01	19820619	29	935	1679	5961	0	08
200006	00689	SM130	G02280		D020A	177084050900	S02	19921227	29	1560	275	21730	0	08
200006	00689	SM130	G02280		D021	177084051501	S01	19951009	29	0	4805	0	0	08
200006	00689	SM130	G02280		D022	177084051101	S01	19910712	0	0	0	0	0	12
200006	00689	SM130	G02280		D023A	177084052100	S02	19970224	29	1769	2035	2392	0	11
200006	00689	SM130	G02280		D024	177084052200	S01	19830208	29	98	42	18854	0	08
200006	00689	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200006	00689	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200006	00689	SM130	G02280		D028A	177084053900	S02	19940915	29	2556	225	5366	0	08
200006	00689	SM130	G02280		D032	177084057701	S01	19950904	29	1174	1611	2263	0	08
200006	00689	SM130	G02280		D033	177084057401	S01	19830224	29	2383	0	11777	0	08
200006	00689	SM130	G02280		D034B	177084058800	S03	19910807	27	1052	1067	752	0	08
200006	00689	SM130	G02280		D036A	177084059100	S02	19921220	0	0	0	0	0	12
200006	00689	SM130	G02280		D037A	177084074402	S02	19980925	0	0	0	0	0	13
200006	00689	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200006	00689	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200006	00689	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200006	00689	SM130	G02280		E004A	177084064400	S02	19940315	29	1292	3208	0	0	08
200006	00689	SM130	G02280		E005	177084064500	S01	19851221	30	3528	1202	15299	0	08
200006	00689	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200006	00689	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200006	00689	SM130	G02280		E008	177084065300	S01	19861226	30	523	4034	227	0	08
200006	00689	SM130	G02280		E009A	177084065701	S02	19960313	29	3466	3031	28275	0	08
200006	00689	SM130	G02280		E010	177084065800	S03	19991018	30	12636	6722	7409	0	08
200006	00689	SM130	G02280		E011	177084066000	S01	19861126	30	2612	2341	8318	0	08
200006	00689	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200006	00689	SM130	G02280		E013	177084066200	S01	19940406	30	4499	3623	31123	0	08
200006	00689	SM130	G02280		E014B	177084066300	S03	19940321	0	0	0	0	0	12
200006	00689	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200006	00689	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200006	00689	SM130	G02280		E017	177084066800	S01	19870106	30	5699	4548	32328	0	08
200006	00689	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200006	00689	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200007	00689	SM130	G02280		A001A	177084009400	S02	19940528	29	2297	2097	8022	0	08
200007	00689	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200007	00689	SM130	G02280		A004A	177084009700	S02	19860805	29	2820	3861	16610	0	08
200007	00689	SM130	G02280		A005	177084010000	S01	19751110	29	1032	5029	497	0	08
200007	00689	SM130	G02280		A006	177084009900	S01	19891218	29	1399	4259	8831	0	11
200007	00689	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200007	00689	SM130	G02280		A012B	177084013100	S04	19980810	29	1526	1215	14863	0	08
200007	00689	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200007	00689	SM130	G02280		A014A	177084013200	S02	19820216	29	26512	2553	286	0	08
200007	00689	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200007	00689	SM130	G02280		A017A	177084014000	S02	19981124	29	1698	677	115	0	08
200007	00689	SM130	G02280		A018B	177084015700	S01	19960819	29	7315	15747	111	0	11
200007	00689	SM130	G02280		A019B	177084015900	S03	19940703	27	964	1769	450	0	08
200007	00689	SM130	G02280		A020	177084017500	S01	19910901	24	771	517	7598	0	08
200007	00689	SM130	G02280		A022I	177084017000	S02	19940306	30	0	0	0	13645	04
200007	00689	SM130	G02280		A023B	177084017400	S03	19940523	29	1448	818	0	0	08
200007	00689	SM130	G02280		A024A	177084017600	S02	19910212	29	1920	68	174	0	08
200007	00689	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200007	00689	SM130	G02280		A026A	177084018000	S02	19940504	29	5037	4868	5253	0	08
200007	00689	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200007	00689	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200007	00689	SM130	G02280		A034A	177084026201	S02	19981201	29	1083	456	0	0	08
200007	00689	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200007	00689	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200007	00689	SM130	G02280		A039	177084027701	S01	19781202	29	745	3587	3192	0	08
200007	00689	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200007	00689	SM130	G02280		B001B	177084016700	S03	19930204	29	1409	266	0	0	08
200007	00689	SM130	G02280		B002A	177084018200	S02	19990207	29	305	55	2993	0	08
200007	00689	SM130	G02280		B005B	177084019400	S03	19901018	29	2246	6307	28248	0	08
200007	00689	SM130	G02280		B007A	177084019800	D02	19981012	29	479	2	54	0	08
200007	00689	SM130	G02280		B007D	177084019800	D03	19981012	29	1144	391	9263	0	08
200007	00689	SM130	G02280		B008A	177084019600	S02	19840711	29	713	3126	142	0	08
200007	00689	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00689	SM130	G02280		B010A	177084020100	S02	19840821	29	635	130	7376	0	08
200007	00689	SM130	G02280		B011	177084020201	S01	19940424	0	0	0	0	0	12
200007	00689	SM130	G02280		B012I	177084020900	S02	19900928	0	0	0	0	0	03
200007	00689	SM130	G02280		B013A	177084021400	S02	19940705	29	1020	1012	540	0	08
200007	00689	SM130	G02280		B015S	177084022600	S01	19780410	29	0	0	134010	0	06
200007	00689	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200007	00689	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200007	00689	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200007	00689	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200007	00689	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200007	00689	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200007	00689	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200007	00689	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200007	00689	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200007	00689	SM130	G02280		C004	177084013301	S01	19931210	28	0	609	0	0	08
200007	00689	SM130	G02280		C005	177084012801	S01	19951115	0	0	0	0	0	13
200007	00689	SM130	G02280		C006A	177084012600	S02	19901104	0	0	0	0	0	13
200007	00689	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200007	00689	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200007	00689	SM130	G02280		C011C	177084017300	S04	19950903	29	0	65462	0	0	11
200007	00689	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200007	00689	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200007	00689	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200007	00689	SM130	G02280		C018C	177084020000	S04	19930826	29	498	2457	2280	0	08
200007	00689	SM130	G02280		C019C	177084021200	S04	19891105	0	0	0	0	0	15
200007	00689	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200007	00689	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200007	00689	SM130	G02280		C022B	177084018601	S03	19841022	29	818	3808	4512	0	08
200007	00689	SM130	G02280		C023B	177084022500	S03	19930921	0	0	0	0	0	12
200007	00689	SM130	G02280		C024	177084025600	S01	19800306	29	2537	12617	6015	0	08
200007	00689	SM130	G02280		C025A	177084025000	S02	19920116	0	0	0	0	0	12
200007	00689	SM130	G02280		C026A	177084022900	S02	19950721	29	3095	686	3034	0	11
200007	00689	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200007	00689	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00689	SM130	G02280		C032A	177084032900	S02	19930814	0	0	0	0	0	13
200007	00689	SM130	G02280		C033A	177084034000	S02	19841101	0	0	0	0	0	13
200007	00689	SM130	G02280		C034A	177084033600	S02	19950807	0	0	0	0	0	13
200007	00689	SM130	G02280		C036	177084034800	S01	19800911	0	0	0	0	0	13
200007	00689	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200007	00689	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200007	00689	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200007	00689	SM130	G02280		C040C	177084038100	S04	19931223	0	0	0	0	0	12
200007	00689	SM130	G02280		D001B	177084035900	S03	19920305	29	3078	546	13126	0	08
200007	00689	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200007	00689	SM130	G02280		D003	177084037900	S03	20000720	0	0	0	0	0	12
200007	00689	SM130	G02280		D003A	177084037900	S02	19910506	0	0	0	0	0	15
200007	00689	SM130	G02280		D004B	177084038000	S02	19950604	29	554	1997	5454	0	11
200007	00689	SM130	G02280		D005	177084045500	S01	19980921	31	141	9511	806	0	08
200007	00689	SM130	G02280		D006B	177084043100	S03	20000619	29	86	131	3414	0	08
200007	00689	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200007	00689	SM130	G02280		D008A	177084046400	S02	19940710	29	1924	3611	9279	0	08
200007	00689	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200007	00689	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200007	00689	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200007	00689	SM130	G02280		D012B	177084047600	S03	19960623	29	1665	547	27	0	11
200007	00689	SM130	G02280		D013	177084047801	S01	19951103	29	0	27	0	0	08
200007	00689	SM130	G02280		D014C	177084047400	S04	19940803	0	0	0	0	0	13
200007	00689	SM130	G02280		D015	177084048001	S01	19950801	29	115	169	51	0	08
200007	00689	SM130	G02280		D016B	177084048500	S03	19980609	29	2042	12	0	0	08
200007	00689	SM130	G02280		D019	177084050500	S01	19820619	22	520	673	2822	0	08
200007	00689	SM130	G02280		D020A	177084050900	S02	19921227	29	1316	69	22560	0	08
200007	00689	SM130	G02280		D021	177084051501	S01	19951009	29	459	6344	229	0	08
200007	00689	SM130	G02280		D022	177084051101	S01	19910712	0	0	0	0	0	12
200007	00689	SM130	G02280		D023A	177084052100	S02	19970224	29	1803	182	2442	0	11
200007	00689	SM130	G02280		D024	177084052200	S01	19830208	2	6	2	1134	0	08
200007	00689	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200007	00689	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200007	00689	SM130	G02280		D028A	177084053900	S02	19940915	29	2931	187	4991	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00689	SM130	G02280		D032	177084057701	S01	19950904	29	1166	1684	2404	0	08
200007	00689	SM130	G02280		D033	177084057401	S01	19830224	16	1332	454	6128	0	08
200007	00689	SM130	G02280		D034B	177084058800	S03	19910807	3	0	28	0	0	08
200007	00689	SM130	G02280		D036A	177084059100	S02	19921220	0	0	0	0	0	12
200007	00689	SM130	G02280		D037A	177084074402	S02	19980925	0	0	0	0	0	13
200007	00689	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200007	00689	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200007	00689	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200007	00689	SM130	G02280		E004A	177084064400	S02	19940315	29	1181	2786	0	0	08
200007	00689	SM130	G02280		E005	177084064500	S01	19851221	29	2844	770	14172	0	08
200007	00689	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200007	00689	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200007	00689	SM130	G02280		E008	177084065300	S01	19861226	28	478	3099	210	0	08
200007	00689	SM130	G02280		E009A	177084065701	S02	19960313	29	2567	5812	26919	0	08
200007	00689	SM130	G02280		E010	177084065800	S03	19991018	29	11117	4777	7220	0	08
200007	00689	SM130	G02280		E011	177084066000	S01	19861126	29	2502	2930	6366	0	08
200007	00689	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200007	00689	SM130	G02280		E013	177084066200	S01	19940406	29	4057	2882	25472	0	08
200007	00689	SM130	G02280		E014B	177084066300	S03	19940321	0	0	0	0	0	12
200007	00689	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200007	00689	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200007	00689	SM130	G02280		E017	177084066800	S01	19870106	29	5493	3368	31075	0	08
200007	00689	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200007	00689	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200007	00689	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200008	00689	SM130	G02280		A001A	177084009400	S02	19940528	31	2365	3416	8346	0	08
200008	00689	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200008	00689	SM130	G02280		A004A	177084009700	S02	19860805	31	2536	2930	16424	0	08
200008	00689	SM130	G02280		A005	177084010000	S01	19751110	31	1097	5618	553	0	08
200008	00689	SM130	G02280		A006	177084009900	S01	19891218	31	1607	4457	8661	0	11
200008	00689	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200008	00689	SM130	G02280		A012B	177084013100	S04	19980810	31	2869	1605	14351	0	08
200008	00689	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200008	00689	SM130	G02280		A014A	177084013200	S02	19820216	31	27042	1889	159	0	08

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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200008	00689	SM130	G02280		A017A	177084014000	S02	19981124	31	1566	2374	92	0	08
200008	00689	SM130	G02280		A018B	177084015700	S01	19960819	28	5794	9074	98	0	11
200008	00689	SM130	G02280		A019B	177084015900	S03	19940703	31	1069	2067	522	0	08
200008	00689	SM130	G02280		A020	177084017500	S01	19910901	31	1450	747	10654	0	08
200008	00689	SM130	G02280		A022I	177084017000	S02	19940306	16	0	0	0	21653	04
200008	00689	SM130	G02280		A023B	177084017400	S03	19940523	31	1599	439	0	0	08
200008	00689	SM130	G02280		A024A	177084017600	S02	19910212	31	1651	219	153	0	08
200008	00689	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200008	00689	SM130	G02280		A026A	177084018000	S02	19940504	31	4617	3564	4707	0	08
200008	00689	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200008	00689	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200008	00689	SM130	G02280		A034A	177084026201	S02	19981201	30	951	349	0	0	08
200008	00689	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200008	00689	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200008	00689	SM130	G02280		A039	177084027701	S01	19781202	30	562	3215	3434	0	08
200008	00689	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200008	00689	SM130	G02280		B001B	177084016700	S03	19930204	31	1085	234	0	0	08
200008	00689	SM130	G02280		B002A	177084018200	S02	19990207	31	322	325	3358	0	08
200008	00689	SM130	G02280		B005B	177084019400	S03	19901018	31	2625	6467	30298	0	08
200008	00689	SM130	G02280		B007A	177084019800	D02	19981012	31	498	22	41	0	08
200008	00689	SM130	G02280		B007D	177084019800	D03	19981012	31	1342	192	11223	0	08
200008	00689	SM130	G02280		B008A	177084019600	S02	19840711	31	391	1171	99	0	08
200008	00689	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200008	00689	SM130	G02280		B010A	177084020100	S02	19840821	31	674	68	7276	0	08
200008	00689	SM130	G02280		B011	177084020201	S01	19940424	11	314	444	4192	0	08
200008	00689	SM130	G02280		B012I	177084020900	S02	19900928	0	0	0	0	0	03
200008	00689	SM130	G02280		B013A	177084021400	S02	19940705	31	1185	918	678	0	08
200008	00689	SM130	G02280		B015S	177084022600	S01	19780410	31	0	0	139239	0	06
200008	00689	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200008	00689	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200008	00689	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200008	00689	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200008	00689	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200008	00689	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200008	00689	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200008	00689	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200008	00689	SM130	G02280		C004	177084013301	S01	19931210	0	0	0	0	0	12
200008	00689	SM130	G02280		C005	177084012801	S01	19951115	0	0	0	0	0	13
200008	00689	SM130	G02280		C006A	177084012600	S02	19901104	0	0	0	0	0	13
200008	00689	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200008	00689	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200008	00689	SM130	G02280		C011C	177084017300	S04	19950903	31	0	70629	0	0	11
200008	00689	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200008	00689	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200008	00689	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200008	00689	SM130	G02280		C018C	177084020000	S04	19930826	31	446	3308	2435	0	08
200008	00689	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200008	00689	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200008	00689	SM130	G02280		C022B	177084018601	S03	19841022	31	833	4197	5014	0	08
200008	00689	SM130	G02280		C023B	177084022500	S03	19930921	0	0	0	0	0	12
200008	00689	SM130	G02280		C024	177084025600	S01	19800306	31	2893	11699	5477	0	08
200008	00689	SM130	G02280		C025A	177084025000	S02	19920116	0	0	0	0	0	12
200008	00689	SM130	G02280		C026A	177084022900	S02	19950721	31	3311	765	3422	0	11
200008	00689	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200008	00689	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200008	00689	SM130	G02280		C032A	177084032900	S02	19930814	0	0	0	0	0	13
200008	00689	SM130	G02280		C033A	177084034000	S02	19841101	0	0	0	0	0	13
200008	00689	SM130	G02280		C034A	177084033600	S02	19950807	0	0	0	0	0	13
200008	00689	SM130	G02280		C036	177084034800	S01	19800911	0	0	0	0	0	13
200008	00689	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200008	00689	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200008	00689	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200008	00689	SM130	G02280		C040C	177084038100	S04	19931223	0	0	0	0	0	12
200008	00689	SM130	G02280		D001B	177084035900	S03	19920305	31	4861	496	14919	0	08
200008	00689	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200008	00689	SM130	G02280		D003	177084037900	S03	20000720	31	7783	425	125	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	SM130	G02280		D004B	177084038000	S02	19950604	31	545	1588	5627	0	11
200008	00689	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
200008	00689	SM130	G02280		D006B	177084043100	S03	20000619	31	145	185	837	0	08
200008	00689	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200008	00689	SM130	G02280		D008A	177084046400	S02	19940710	31	2296	2999	11210	0	08
200008	00689	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200008	00689	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200008	00689	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200008	00689	SM130	G02280		D012B	177084047600	S03	19960623	31	1941	617	30	0	11
200008	00689	SM130	G02280		D013	177084047801	S01	19951103	0	0	0	0	0	12
200008	00689	SM130	G02280		D014C	177084047400	S04	19940803	0	0	0	0	0	13
200008	00689	SM130	G02280		D015	177084048001	S01	19950801	0	0	0	0	0	12
200008	00689	SM130	G02280		D016B	177084048500	S03	19980609	31	1260	330	0	0	08
200008	00689	SM130	G02280		D019	177084050500	S01	19820619	0	0	0	0	0	12
200008	00689	SM130	G02280		D020A	177084050900	S02	19921227	31	2309	40	28304	0	08
200008	00689	SM130	G02280		D021	177084051501	S01	19951009	31	662	5507	341	0	08
200008	00689	SM130	G02280		D022	177084051101	S01	19910712	0	0	0	0	0	12
200008	00689	SM130	G02280		D023A	177084052100	S02	19970224	31	1694	712	2472	0	11
200008	00689	SM130	G02280		D024	177084052200	S01	19830208	31	108	41	22166	0	08
200008	00689	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200008	00689	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200008	00689	SM130	G02280		D028A	177084053900	S02	19940915	31	3755	479	4897	0	08
200008	00689	SM130	G02280		D032	177084057701	S01	19950904	31	1355	1579	3362	0	08
200008	00689	SM130	G02280		D033	177084057401	S01	19830224	31	3355	757	15367	0	08
200008	00689	SM130	G02280		D034B	177084058800	S03	19910807	0	0	0	0	0	12
200008	00689	SM130	G02280		D036A	177084059100	S02	19921220	0	0	0	0	0	12
200008	00689	SM130	G02280		D037A	177084074402	S02	19980925	0	0	0	0	0	13
200008	00689	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200008	00689	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200008	00689	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200008	00689	SM130	G02280		E004A	177084064400	S02	19940315	31	319	3124	0	0	08
200008	00689	SM130	G02280		E005	177084064500	S01	19851221	31	4053	1453	19015	0	08
200008	00689	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200008	00689	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	SM130	G02280		E008	177084065300	S01	19861226	0	0	0	0	0	12
200008	00689	SM130	G02280		E009A	177084065701	S02	19960313	31	2627	4884	35883	0	08
200008	00689	SM130	G02280		E010	177084065800	S03	19991018	31	8257	2754	7434	0	08
200008	00689	SM130	G02280		E011	177084066000	S01	19861126	31	3225	2769	5685	0	08
200008	00689	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200008	00689	SM130	G02280		E013	177084066200	S01	19940406	31	4255	281	30079	0	08
200008	00689	SM130	G02280		E014B	177084066300	S03	19940321	0	0	0	0	0	12
200008	00689	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200008	00689	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200008	00689	SM130	G02280		E017	177084066800	S01	19870106	31	4825	4145	28889	0	08
200008	00689	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200008	00689	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200008	00689	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200009	00689	SM130	G02280		A001A	177084009400	S02	19940528	30	1068	3206	7836	0	08
200009	00689	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200009	00689	SM130	G02280		A004A	177084009700	S02	19860805	29	1806	3974	15286	0	08
200009	00689	SM130	G02280		A005	177084010000	S01	19751110	30	1062	4405	525	0	08
200009	00689	SM130	G02280		A006	177084009900	S01	19891218	30	1514	8940	6827	0	11
200009	00689	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200009	00689	SM130	G02280		A012B	177084013100	S04	19980810	29	4743	1027	11237	0	08
200009	00689	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200009	00689	SM130	G02280		A014A	177084013200	S02	19820216	30	26926	459	143	0	08
200009	00689	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200009	00689	SM130	G02280		A017A	177084014000	S02	19981124	30	1428	1181	105	0	08
200009	00689	SM130	G02280		A018B	177084015700	S01	19960819	29	3320	6496	63	0	11
200009	00689	SM130	G02280		A019B	177084015900	S03	19940703	30	1036	1619	496	0	08
200009	00689	SM130	G02280		A020	177084017500	S01	19910901	29	1306	687	8914	0	08
200009	00689	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200009	00689	SM130	G02280		A023B	177084017400	S03	19940523	29	1161	586	51	0	08
200009	00689	SM130	G02280		A024A	177084017600	S02	19910212	22	996	261	60	0	08
200009	00689	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200009	00689	SM130	G02280		A026A	177084018000	S02	19940504	28	4142	1491	3818	0	08
200009	00689	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200009	00689	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00689	SM130	G02280		A034A	177084026201	S02	19981201	30	837	271	0	0	08
200009	00689	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200009	00689	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200009	00689	SM130	G02280		A039	177084027701	S01	19781202	29	555	1265	3512	0	08
200009	00689	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200009	00689	SM130	G02280		B001B	177084016700	S03	19930204	20	399	340	0	0	08
200009	00689	SM130	G02280		B002A	177084018200	S02	19990207	18	180	866	1805	0	08
200009	00689	SM130	G02280		B005B	177084019400	S03	19901018	26	2236	1764	22663	0	08
200009	00689	SM130	G02280		B007A	177084019800	D02	19981012	23	258	7	19	0	08
200009	00689	SM130	G02280		B007D	177084019800	D03	19981012	24	892	998	7819	0	08
200009	00689	SM130	G02280		B008A	177084019600	S02	19840711	29	270	791	59	0	08
200009	00689	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200009	00689	SM130	G02280		B010A	177084020100	S02	19840821	26	586	3105	5978	0	08
200009	00689	SM130	G02280		B011	177084020201	S01	19940424	28	739	851	9688	0	08
200009	00689	SM130	G02280		B012I	177084020900	S02	19900928	0	0	0	0	0	03
200009	00689	SM130	G02280		B013A	177084021400	S02	19940705	29	724	2369	416	0	08
200009	00689	SM130	G02280		B015S	177084022600	S01	19780410	0	0	0	0	0	06
200009	00689	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200009	00689	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200009	00689	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200009	00689	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200009	00689	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200009	00689	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200009	00689	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200009	00689	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200009	00689	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200009	00689	SM130	G02280		C004	177084013301	S01	19931210	0	0	0	0	0	12
200009	00689	SM130	G02280		C005	177084012801	S01	19951115	0	0	0	0	0	13
200009	00689	SM130	G02280		C006A	177084012600	S02	19901104	0	0	0	0	0	13
200009	00689	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200009	00689	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200009	00689	SM130	G02280		C011C	177084017300	S04	19950903	29	0	49548	0	0	11
200009	00689	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200009	00689	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00689	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200009	00689	SM130	G02280		C018C	177084020000	S04	19930826	18	204	1950	1197	0	08
200009	00689	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200009	00689	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200009	00689	SM130	G02280		C022B	177084018601	S03	19841022	27	641	2551	3757	0	08
200009	00689	SM130	G02280		C023B	177084022500	S03	19930921	0	0	0	0	0	12
200009	00689	SM130	G02280		C024	177084025600	S01	19800306	28	2461	3733	6415	0	08
200009	00689	SM130	G02280		C025A	177084025000	S02	19920116	0	0	0	0	0	12
200009	00689	SM130	G02280		C026A	177084022900	S02	19950721	18	1650	630	1761	0	11
200009	00689	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200009	00689	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200009	00689	SM130	G02280		C032A	177084032900	S02	19930814	0	0	0	0	0	13
200009	00689	SM130	G02280		C033A	177084034000	S02	19841101	0	0	0	0	0	13
200009	00689	SM130	G02280		C034A	177084033600	S02	19950807	0	0	0	0	0	13
200009	00689	SM130	G02280		C036	177084034800	S01	19800911	0	0	0	0	0	13
200009	00689	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200009	00689	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200009	00689	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200009	00689	SM130	G02280		C040C	177084038100	S04	19931223	0	0	0	0	0	12
200009	00689	SM130	G02280		D001B	177084035900	S03	19920305	28	3200	455	15209	0	08
200009	00689	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200009	00689	SM130	G02280		D003	177084037900	S03	20000720	30	7579	136	48	0	08
200009	00689	SM130	G02280		D004B	177084038000	S02	19950604	27	393	8	4243	0	08
200009	00689	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
200009	00689	SM130	G02280		D006B	177084043100	S03	20000619	18	84	0	550	0	08
200009	00689	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200009	00689	SM130	G02280		D008A	177084046400	S02	19940710	28	2296	744	9531	0	08
200009	00689	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200009	00689	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200009	00689	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200009	00689	SM130	G02280		D012B	177084047600	S03	19960623	28	2029	551	24	0	08
200009	00689	SM130	G02280		D013	177084047801	S01	19951103	0	0	0	0	0	12
200009	00689	SM130	G02280		D014C	177084047400	S04	19940803	0	0	0	0	0	15
200009	00689	SM130	G02280		D015	177084048001	S01	19950801	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00689	SM130	G02280		D016B	177084048500	S03	19980609	18	161	252	0	0	08
200009	00689	SM130	G02280		D017	177084050703	S01	20000918	5	2019	425	781	0	08
200009	00689	SM130	G02280		D019	177084050500	S01	19820619	0	0	0	0	0	12
200009	00689	SM130	G02280		D020A	177084050900	S02	19921227	27	2222	0	22530	0	08
200009	00689	SM130	G02280		D021	177084051501	S01	19951009	30	1040	1741	225	0	08
200009	00689	SM130	G02280		D022	177084051101	S01	19910712	0	0	0	0	0	12
200009	00689	SM130	G02280		D023A	177084052100	S02	19970224	18	1871	1367	2816	0	08
200009	00689	SM130	G02280		D024	177084052200	S01	19830208	29	96	29	19182	0	08
200009	00689	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200009	00689	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200009	00689	SM130	G02280		D028A	177084053900	S02	19940915	26	2768	365	3328	0	08
200009	00689	SM130	G02280		D032	177084057701	S01	19950904	28	1185	4615	3129	0	08
200009	00689	SM130	G02280		D033	177084057401	S01	19830224	28	2630	4	13369	0	08
200009	00689	SM130	G02280		D034B	177084058800	S03	19910807	0	0	0	0	0	12
200009	00689	SM130	G02280		D036A	177084059100	S02	19921220	0	0	0	0	0	12
200009	00689	SM130	G02280		D037A	177084074402	S02	19980925	0	0	0	0	0	13
200009	00689	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200009	00689	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200009	00689	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200009	00689	SM130	G02280		E004A	177084064400	S02	19940315	17	55	1284	0	0	08
200009	00689	SM130	G02280		E005	177084064500	S01	19851221	28	3114	1651	13069	0	08
200009	00689	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200009	00689	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200009	00689	SM130	G02280		E008	177084065300	S01	19861226	0	0	0	0	0	12
200009	00689	SM130	G02280		E009A	177084065701	S02	19960313	28	2325	2011	25182	0	08
200009	00689	SM130	G02280		E010	177084065800	S03	19991018	28	6087	1787	5377	0	08
200009	00689	SM130	G02280		E011	177084066000	S01	19861126	28	3756	1357	10548	0	08
200009	00689	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200009	00689	SM130	G02280		E013	177084066200	S01	19940406	28	3529	1190	22251	0	08
200009	00689	SM130	G02280		E014B	177084066300	S03	19940321	0	0	0	0	0	12
200009	00689	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200009	00689	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200009	00689	SM130	G02280		E017	177084066800	S01	19870106	23	2378	2422	16456	0	08
200009	00689	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04

Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00689	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200009	00689	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200010	00689	SM130	G02280		A001A	177084009400	S02	19940528	29	720	3601	4419	0	08
200010	00689	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200010	00689	SM130	G02280		A004A	177084009700	S02	19860805	29	1770	7490	15808	0	08
200010	00689	SM130	G02280		A005	177084010000	S01	19751110	29	951	4414	493	0	08
200010	00689	SM130	G02280		A006	177084009900	S01	19891218	29	809	75	3819	0	11
200010	00689	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200010	00689	SM130	G02280		A012B	177084013100	S04	19980810	29	4573	458	9103	0	08
200010	00689	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200010	00689	SM130	G02280		A014A	177084013200	S02	19820216	29	23950	1766	165	0	08
200010	00689	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200010	00689	SM130	G02280		A017A	177084014000	S02	19981124	29	1685	525	89	0	08
200010	00689	SM130	G02280		A018B	177084015700	S01	19960819	12	1155	3025	22	0	11
200010	00689	SM130	G02280		A019B	177084015900	S03	19940703	29	916	1602	460	0	08
200010	00689	SM130	G02280		A020	177084017500	S01	19910901	29	1018	1252	6803	0	08
200010	00689	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200010	00689	SM130	G02280		A023B	177084017400	S03	19940523	29	983	282	54	0	08
200010	00689	SM130	G02280		A024A	177084017600	S02	19910212	28	1123	569	26	0	08
200010	00689	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200010	00689	SM130	G02280		A026A	177084018000	S02	19940504	22	3821	872	3694	0	08
200010	00689	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200010	00689	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200010	00689	SM130	G02280		A034A	177084026201	S02	19981201	29	644	461	0	0	08
200010	00689	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200010	00689	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200010	00689	SM130	G02280		A039	177084027701	S01	19781202	29	746	1222	3745	0	08
200010	00689	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200010	00689	SM130	G02280		B001B	177084016700	S03	19930204	27	934	380	0	0	08
200010	00689	SM130	G02280		B002A	177084018200	S02	19990207	0	0	0	0	0	12
200010	00689	SM130	G02280		B005B	177084019400	S03	19901018	30	2230	3152	27929	0	08
200010	00689	SM130	G02280		B007A	177084019800	D02	19981012	28	311	168	24	0	08
200010	00689	SM130	G02280		B007D	177084019800	D03	19981012	30	1065	1161	10814	0	08
200010	00689	SM130	G02280		B008A	177084019600	S02	19840711	30	379	1549	88	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200010	00689	SM130	G02280		B010A	177084020100	S02	19840821	29	653	1010	6878	0	08
200010	00689	SM130	G02280		B011	177084020201	S01	19940424	28	686	5925	9310	0	08
200010	00689	SM130	G02280		B012I	177084020900	S02	19900928	0	0	0	0	0	03
200010	00689	SM130	G02280		B013A	177084021400	S02	19940705	30	841	1572	516	0	08
200010	00689	SM130	G02280		B015S	177084022600	S01	19780410	0	0	0	0	0	06
200010	00689	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200010	00689	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200010	00689	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200010	00689	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200010	00689	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200010	00689	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200010	00689	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200010	00689	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200010	00689	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200010	00689	SM130	G02280		C004	177084013301	S01	19931210	0	0	0	0	0	12
200010	00689	SM130	G02280		C005	177084012801	S01	19951115	0	0	0	0	0	13
200010	00689	SM130	G02280		C006A	177084012600	S02	19901104	0	0	0	0	0	13
200010	00689	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200010	00689	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200010	00689	SM130	G02280		C011C	177084017300	S04	19950903	31	0	53315	0	0	11
200010	00689	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200010	00689	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200010	00689	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200010	00689	SM130	G02280		C018C	177084020000	S04	19930826	0	0	0	0	0	12
200010	00689	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200010	00689	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200010	00689	SM130	G02280		C022B	177084018601	S03	19841022	21	266	978	1701	0	08
200010	00689	SM130	G02280		C023B	177084022500	S03	19930921	0	0	0	0	0	12
200010	00689	SM130	G02280		C024	177084025600	S01	19800306	20	1553	6289	4068	0	08
200010	00689	SM130	G02280		C025A	177084025000	S02	19920116	0	0	0	0	0	12
200010	00689	SM130	G02280		C026A	177084022900	S02	19950721	20	1616	1503	1911	0	11
200010	00689	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200010	00689	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	SM130	G02280		C032A	177084032900	S02	19930814	0	0	0	0	0	13
200010	00689	SM130	G02280		C033A	177084034000	S02	19841101	0	0	0	0	0	13
200010	00689	SM130	G02280		C034A	177084033600	S02	19950807	0	0	0	0	0	13
200010	00689	SM130	G02280		C036	177084034800	S01	19800911	0	0	0	0	0	13
200010	00689	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200010	00689	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200010	00689	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200010	00689	SM130	G02280		C040C	177084038100	S04	19931223	0	0	0	0	0	12
200010	00689	SM130	G02280		D001B	177084035900	S03	19920305	29	2898	414	16609	0	08
200010	00689	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200010	00689	SM130	G02280		D003	177084037900	S03	20000720	30	7713	291	51	0	08
200010	00689	SM130	G02280		D004B	177084038000	S02	19950604	30	385	42	5338	0	08
200010	00689	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
200010	00689	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
200010	00689	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200010	00689	SM130	G02280		D008A	177084046400	S02	19940710	30	2397	1180	9979	0	08
200010	00689	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200010	00689	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200010	00689	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200010	00689	SM130	G02280		D012B	177084047600	S03	19960623	30	2180	662	27	0	08
200010	00689	SM130	G02280		D013	177084047801	S01	19951103	0	0	0	0	0	12
200010	00689	SM130	G02280		D015	177084048001	S01	19950801	0	0	0	0	0	12
200010	00689	SM130	G02280		D016B	177084048500	S03	19980609	0	0	0	0	0	12
200010	00689	SM130	G02280		D017	177084050703	S01	20000918	30	18409	9944	304	0	08
200010	00689	SM130	G02280		D019	177084050500	S01	19820619	5	213	163	760	0	08
200010	00689	SM130	G02280		D020A	177084050900	S02	19921227	28	2428	10	25780	0	08
200010	00689	SM130	G02280		D021	177084051501	S01	19951009	30	468	545	204	0	08
200010	00689	SM130	G02280		D022	177084051101	S01	19910712	0	0	0	0	0	12
200010	00689	SM130	G02280		D023A	177084052100	S02	19970224	30	1775	1644	2882	0	08
200010	00689	SM130	G02280		D024	177084052200	S01	19830208	30	94	33	19742	0	08
200010	00689	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200010	00689	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200010	00689	SM130	G02280		D028A	177084053900	S02	19940915	30	3402	743	4145	0	08
200010	00689	SM130	G02280		D032	177084057701	S01	19950904	30	1355	5056	3034	0	08

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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	SM130	G02280		D033	177084057401	S01	19830224	30	1601	1341	8551	0	08
200010	00689	SM130	G02280		D034B	177084058800	S03	19910807	0	0	0	0	0	12
200010	00689	SM130	G02280		D036A	177084059100	S02	19921220	0	0	0	0	0	12
200010	00689	SM130	G02280		D037A	177084074402	S02	19980925	0	0	0	0	0	13
200010	00689	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200010	00689	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200010	00689	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200010	00689	SM130	G02280		E004A	177084064400	S02	19940315	0	0	0	0	0	12
200010	00689	SM130	G02280		E005	177084064500	S01	19851221	29	3253	2692	12585	0	08
200010	00689	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200010	00689	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200010	00689	SM130	G02280		E008	177084065300	S01	19861226	0	0	0	0	0	12
200010	00689	SM130	G02280		E009A	177084065701	S02	19960313	29	3392	3729	28568	0	08
200010	00689	SM130	G02280		E010	177084065800	S03	19991018	29	7167	3817	4522	0	08
200010	00689	SM130	G02280		E011	177084066000	S01	19861126	29	5620	1833	26544	0	08
200010	00689	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200010	00689	SM130	G02280		E013	177084066200	S01	19940406	29	5373	4698	25362	0	08
200010	00689	SM130	G02280		E014B	177084066300	S03	19940321	0	0	0	0	0	12
200010	00689	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200010	00689	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200010	00689	SM130	G02280		E017	177084066800	S01	19870106	29	8665	4859	19651	0	08
200010	00689	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200010	00689	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200010	00689	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200011	00689	SM130	G02280		A001A	177084009400	S02	19940528	30	866	2259	3740	0	08
200011	00689	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200011	00689	SM130	G02280		A004A	177084009700	S02	19860805	30	1649	4425	11726	0	08
200011	00689	SM130	G02280		A005	177084010000	S01	19751110	30	1048	6047	517	0	08
200011	00689	SM130	G02280		A006	177084009900	S01	19891218	30	404	190	4978	0	11
200011	00689	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200011	00689	SM130	G02280		A012B	177084013100	S04	19980810	30	3599	1102	8831	0	08
200011	00689	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200011	00689	SM130	G02280		A014A	177084013200	S02	19820216	30	26388	8291	277	0	08
200011	00689	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00689	SM130	G02280		A017A	177084014000	S02	19981124	30	1994	725	86	0	08
200011	00689	SM130	G02280		A018B	177084015700	S01	19960819	0	0	0	0	0	13
200011	00689	SM130	G02280		A019B	177084015900	S03	19940703	30	1023	2221	488	0	08
200011	00689	SM130	G02280		A020	177084017500	S01	19910901	30	1488	1473	10238	0	08
200011	00689	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200011	00689	SM130	G02280		A023B	177084017400	S03	19940523	30	1055	363	57	0	08
200011	00689	SM130	G02280		A024A	177084017600	S02	19910212	30	1303	814	29	0	08
200011	00689	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200011	00689	SM130	G02280		A026A	177084018000	S02	19940504	30	4808	1085	4835	0	08
200011	00689	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200011	00689	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200011	00689	SM130	G02280		A034A	177084026201	S02	19981201	30	895	489	0	0	08
200011	00689	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200011	00689	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200011	00689	SM130	G02280		A039	177084027701	S01	19781202	30	741	1869	3389	0	08
200011	00689	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200011	00689	SM130	G02280		B001B	177084016700	S03	19930204	23	994	935	0	0	08
200011	00689	SM130	G02280		B002A	177084018200	S02	19990207	0	0	0	0	0	12
200011	00689	SM130	G02280		B005B	177084019400	S03	19901018	30	2436	1160	29046	0	08
200011	00689	SM130	G02280		B007A	177084019800	D02	19981012	30	334	241	29	0	08
200011	00689	SM130	G02280		B007D	177084019800	D03	19981012	30	1194	1048	12081	0	08
200011	00689	SM130	G02280		B008A	177084019600	S02	19840711	30	336	3788	79	0	08
200011	00689	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200011	00689	SM130	G02280		B010A	177084020100	S02	19840821	7	206	18	2051	0	08
200011	00689	SM130	G02280		B011	177084020201	S01	19940424	30	941	4824	10421	0	08
200011	00689	SM130	G02280		B012I	177084020900	S02	19900928	0	0	0	0	0	03
200011	00689	SM130	G02280		B013A	177084021400	S02	19940705	30	937	2339	576	0	08
200011	00689	SM130	G02280		B015S	177084022600	S01	19780410	0	0	0	0	0	06
200011	00689	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200011	00689	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200011	00689	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200011	00689	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200011	00689	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200011	00689	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00689	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200011	00689	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200011	00689	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200011	00689	SM130	G02280		C004	177084013301	S01	19931210	0	0	0	0	0	12
200011	00689	SM130	G02280		C005	177084012801	S01	19951115	0	0	0	0	0	13
200011	00689	SM130	G02280		C006A	177084012600	S02	19901104	0	0	0	0	0	13
200011	00689	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200011	00689	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200011	00689	SM130	G02280		C011C	177084017300	S04	19950903	30	0	58043	0	0	11
200011	00689	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200011	00689	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200011	00689	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200011	00689	SM130	G02280		C018C	177084020000	S04	19930826	0	0	0	0	0	12
200011	00689	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200011	00689	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200011	00689	SM130	G02280		C022B	177084018601	S03	19841022	0	0	0	0	0	12
200011	00689	SM130	G02280		C023B	177084022500	S03	19930921	0	0	0	0	0	12
200011	00689	SM130	G02280		C024	177084025600	S01	19800306	0	0	0	0	0	12
200011	00689	SM130	G02280		C025A	177084025000	S02	19920116	0	0	0	0	0	12
200011	00689	SM130	G02280		C026A	177084022900	S02	19950721	0	0	0	0	0	13
200011	00689	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200011	00689	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200011	00689	SM130	G02280		C032A	177084032900	S02	19930814	0	0	0	0	0	13
200011	00689	SM130	G02280		C033A	177084034000	S02	19841101	0	0	0	0	0	13
200011	00689	SM130	G02280		C034A	177084033600	S02	19950807	0	0	0	0	0	13
200011	00689	SM130	G02280		C036	177084034800	S01	19800911	0	0	0	0	0	13
200011	00689	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200011	00689	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200011	00689	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200011	00689	SM130	G02280		C040C	177084038100	S04	19931223	0	0	0	0	0	12
200011	00689	SM130	G02280		D001B	177084035900	S03	19920305	30	3624	247	17816	0	08
200011	00689	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200011	00689	SM130	G02280		D003	177084037900	S03	20000720	30	8125	375	117	0	08
200011	00689	SM130	G02280		D004B	177084038000	S02	19950604	30	346	19	5297	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00689	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
200011	00689	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
200011	00689	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200011	00689	SM130	G02280		D008A	177084046400	S02	19940710	30	1889	170	7904	0	08
200011	00689	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200011	00689	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200011	00689	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200011	00689	SM130	G02280		D012B	177084047600	S03	19960623	24	1076	273	8	0	08
200011	00689	SM130	G02280		D013	177084047801	S01	19951103	0	0	0	0	0	12
200011	00689	SM130	G02280		D015	177084048001	S01	19950801	0	0	0	0	0	12
200011	00689	SM130	G02280		D016B	177084048500	S03	19980609	0	0	0	0	0	12
200011	00689	SM130	G02280		D017	177084050703	S01	20000918	30	11672	9964	553	0	08
200011	00689	SM130	G02280		D019	177084050500	S01	19820619	21	684	201	5476	0	08
200011	00689	SM130	G02280		D020A	177084050900	S02	19921227	30	3235	101	26669	0	08
200011	00689	SM130	G02280		D021	177084051501	S01	19951009	30	176	191	94	0	08
200011	00689	SM130	G02280		D022	177084051101	S01	19910712	0	0	0	0	0	12
200011	00689	SM130	G02280		D023A	177084052100	S02	19970224	30	2175	2447	3353	0	08
200011	00689	SM130	G02280		D024	177084052200	S01	19830208	30	105	45	20972	0	08
200011	00689	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200011	00689	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200011	00689	SM130	G02280		D028A	177084053900	S02	19940915	30	3015	807	3817	0	08
200011	00689	SM130	G02280		D032	177084057701	S01	19950904	30	1643	848	2115	0	08
200011	00689	SM130	G02280		D033	177084057401	S01	19830224	30	2419	807	11269	0	08
200011	00689	SM130	G02280		D034B	177084058800	S03	19910807	0	0	0	0	0	12
200011	00689	SM130	G02280		D036A	177084059100	S02	19921220	0	0	0	0	0	15
200011	00689	SM130	G02280		D037A	177084074402	S02	19980925	0	0	0	0	0	13
200011	00689	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200011	00689	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200011	00689	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200011	00689	SM130	G02280		E004A	177084064400	S02	19940315	30	0	2723	0	0	08
200011	00689	SM130	G02280		E005	177084064500	S01	19851221	30	2644	93	11853	0	08
200011	00689	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200011	00689	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200011	00689	SM130	G02280		E008	177084065300	S01	19861226	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00689	SM130	G02280		E009A	177084065701	S02	19960313	30	929	7943	19934	0	08
200011	00689	SM130	G02280		E010	177084065800	S03	19991018	30	6384	4874	1893	0	08
200011	00689	SM130	G02280		E011	177084066000	S01	19861126	30	5197	2105	23352	0	08
200011	00689	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200011	00689	SM130	G02280		E013	177084066200	S01	19940406	30	3512	10562	22561	0	08
200011	00689	SM130	G02280		E014B	177084066300	S03	19940321	0	0	0	0	0	12
200011	00689	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200011	00689	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200011	00689	SM130	G02280		E017	177084066800	S01	19870106	30	9344	5841	15767	0	08
200011	00689	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200011	00689	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200011	00689	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200012	00689	SM130	G02280		A001A	177084009400	S02	19940528	27	755	1214	2608	0	08
200012	00689	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200012	00689	SM130	G02280		A004A	177084009700	S02	19860805	27	1432	1128	9343	0	08
200012	00689	SM130	G02280		A005	177084010000	S01	19751110	28	917	4879	463	0	08
200012	00689	SM130	G02280		A006	177084009900	S01	19891218	27	248	155	4287	0	11
200012	00689	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200012	00689	SM130	G02280		A012B	177084013100	S04	19980810	27	1778	636	6101	0	08
200012	00689	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200012	00689	SM130	G02280		A014A	177084013200	S02	19820216	27	21851	7238	241	0	08
200012	00689	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200012	00689	SM130	G02280		A017A	177084014000	S02	19981124	26	1536	516	68	0	08
200012	00689	SM130	G02280		A018B	177084015700	S01	19960819	0	0	0	0	0	13
200012	00689	SM130	G02280		A019B	177084015900	S03	19940703	28	884	1770	432	0	08
200012	00689	SM130	G02280		A020	177084017500	S01	19910901	27	1259	1059	8971	0	08
200012	00689	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200012	00689	SM130	G02280		A023B	177084017400	S03	19940523	27	839	471	48	0	08
200012	00689	SM130	G02280		A024A	177084017600	S02	19910212	28	1028	356	35	0	08
200012	00689	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200012	00689	SM130	G02280		A026A	177084018000	S02	19940504	28	3605	1394	3733	0	08
200012	00689	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200012	00689	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200012	00689	SM130	G02280		A034A	177084026201	S02	19981201	26	690	347	0	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200012	00689	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200012	00689	SM130	G02280		A039	177084027701	S01	19781202	28	615	1429	2879	0	08
200012	00689	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200012	00689	SM130	G02280		B001B	177084016700	S03	19930204	3	111	166	1	0	08
200012	00689	SM130	G02280		B002A	177084018200	S02	19990207	0	0	0	0	0	12
200012	00689	SM130	G02280		B005B	177084019400	S03	19901018	31	1985	321	21839	0	08
200012	00689	SM130	G02280		B007A	177084019800	D02	19981012	31	303	11	27	0	08
200012	00689	SM130	G02280		B007D	177084019800	D03	19981012	31	1102	950	11494	0	08
200012	00689	SM130	G02280		B008A	177084019600	S02	19840711	31	736	4360	137	0	08
200012	00689	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200012	00689	SM130	G02280		B010A	177084020100	S02	19840821	0	0	0	0	0	12
200012	00689	SM130	G02280		B011	177084020201	S01	19940424	31	907	1224	9317	0	08
200012	00689	SM130	G02280		B012I	177084020900	S02	19900928	0	0	0	0	0	03
200012	00689	SM130	G02280		B013A	177084021400	S02	19940705	31	703	51	447	0	08
200012	00689	SM130	G02280		B015S	177084022600	S01	19780410	0	0	0	0	0	06
200012	00689	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200012	00689	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200012	00689	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200012	00689	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200012	00689	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200012	00689	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200012	00689	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200012	00689	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200012	00689	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200012	00689	SM130	G02280		C004	177084013301	S01	19931210	0	0	0	0	0	12
200012	00689	SM130	G02280		C005	177084012801	S01	19951115	0	0	0	0	0	13
200012	00689	SM130	G02280		C006A	177084012600	S02	19901104	0	0	0	0	0	13
200012	00689	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200012	00689	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200012	00689	SM130	G02280		C011C	177084017300	S04	19950903	31	0	23131	0	0	11
200012	00689	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200012	00689	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200012	00689	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	SM130	G02280		C018C	177084020000	S04	19930826	0	0	0	0	0	12
200012	00689	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200012	00689	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200012	00689	SM130	G02280		C022B	177084018601	S03	19841022	27	474	3670	2859	0	08
200012	00689	SM130	G02280		C023B	177084022500	S03	19930921	0	0	0	0	0	12
200012	00689	SM130	G02280		C024	177084025600	S01	19800306	27	2030	7983	5347	0	08
200012	00689	SM130	G02280		C025A	177084025000	S02	19920116	0	0	0	0	0	12
200012	00689	SM130	G02280		C026A	177084022900	S02	19950721	27	1212	4292	1520	0	11
200012	00689	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200012	00689	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200012	00689	SM130	G02280		C032A	177084032900	S02	19930814	0	0	0	0	0	13
200012	00689	SM130	G02280		C033A	177084034000	S02	19841101	0	0	0	0	0	13
200012	00689	SM130	G02280		C034A	177084033600	S02	19950807	0	0	0	0	0	13
200012	00689	SM130	G02280		C036	177084034800	S01	19800911	0	0	0	0	0	13
200012	00689	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200012	00689	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200012	00689	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200012	00689	SM130	G02280		C040C	177084038100	S04	19931223	0	0	0	0	0	12
200012	00689	SM130	G02280		D001B	177084035900	S03	19920305	31	3407	154	16701	0	08
200012	00689	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200012	00689	SM130	G02280		D003	177084037900	S03	20000720	31	4857	63	88	0	08
200012	00689	SM130	G02280		D004B	177084038000	S02	19950604	31	296	0	5111	0	08
200012	00689	SM130	G02280		D005	177084045500	S01	19980921	1	0	98	0	0	08
200012	00689	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
200012	00689	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200012	00689	SM130	G02280		D008A	177084046400	S02	19940710	31	1809	13	8301	0	08
200012	00689	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200012	00689	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200012	00689	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200012	00689	SM130	G02280		D012B	177084047600	S03	19960623	5	82	0	0	0	08
200012	00689	SM130	G02280		D013	177084047801	S01	19951103	0	0	0	0	0	12
200012	00689	SM130	G02280		D015	177084048001	S01	19950801	0	0	0	0	0	12
200012	00689	SM130	G02280		D016B	177084048500	S03	19980609	0	0	0	0	0	12
200012	00689	SM130	G02280		D017	177084050703	S01	20000918	25	5844	2141	3961	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	SM130	G02280		D019	177084050500	S01	19820619	28	705	11	7204	0	08
200012	00689	SM130	G02280		D020A	177084050900	S02	19921227	31	3310	127	25506	0	08
200012	00689	SM130	G02280		D021	177084051501	S01	19951009	30	93	0	54	0	08
200012	00689	SM130	G02280		D022	177084051101	S01	19910712	0	0	0	0	0	12
200012	00689	SM130	G02280		D023A	177084052100	S02	19970224	31	1992	2326	3257	0	08
200012	00689	SM130	G02280		D024	177084052200	S01	19830208	31	100	39	20450	0	08
200012	00689	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200012	00689	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200012	00689	SM130	G02280		D028A	177084053900	S02	19940915	31	2643	117	3543	0	08
200012	00689	SM130	G02280		D032	177084057701	S01	19950904	31	1509	645	2123	0	08
200012	00689	SM130	G02280		D033	177084057401	S01	19830224	31	2679	25	12358	0	08
200012	00689	SM130	G02280		D034B	177084058800	S03	19910807	0	0	0	0	0	12
200012	00689	SM130	G02280		D036	177084059101	S01	20001206	14	7687	6196	30	0	08
200012	00689	SM130	G02280		D037A	177084074402	S02	19980925	0	0	0	0	0	13
200012	00689	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200012	00689	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200012	00689	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200012	00689	SM130	G02280		E004A	177084064400	S02	19940315	27	0	2048	0	0	08
200012	00689	SM130	G02280		E005	177084064500	S01	19851221	27	2659	3214	13008	0	08
200012	00689	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200012	00689	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200012	00689	SM130	G02280		E008	177084065300	S01	19861226	0	0	0	0	0	12
200012	00689	SM130	G02280		E009A	177084065701	S02	19960313	27	1100	6862	13931	0	08
200012	00689	SM130	G02280		E010	177084065800	S03	19991018	27	5978	5160	4769	0	08
200012	00689	SM130	G02280		E011	177084066000	S01	19861126	27	4955	1853	22806	0	08
200012	00689	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200012	00689	SM130	G02280		E013	177084066200	S01	19940406	27	3211	12627	22966	0	08
200012	00689	SM130	G02280		E014B	177084066300	S03	19940321	0	0	0	0	0	12
200012	00689	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200012	00689	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200012	00689	SM130	G02280		E017	177084066800	S01	19870106	27	5549	3388	18187	0	08
200012	00689	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200012	00689	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200012	00689	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00689	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200001	00689	SM130	G02281		A007	177084010600	S01	19760504	31	8472	5281	3615	0	08
200001	00689	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200001	00689	SM130	G02281		A015	177084013700	S01	19940430	4	0	0	0	3225	04
200001	00689	SM130	G02281		A021C	177084016300	S04	19930810	21	440	362	1546	0	08
200001	00689	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200001	00689	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200001	00689	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200001	00689	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200001	00689	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200001	00689	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200001	00689	SM130	G02281		B016	177084024501	S01	19940602	31	2231	2108	19680	0	08
200001	00689	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200001	00689	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200001	00689	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200001	00689	SM130	G02281		B020I	177084024900	S02	19910304	31	0	0	0	67315	04
200001	00689	SM130	G02281		B021I	177084026400	S02	19851101	30	0	0	0	17620	04
200001	00689	SM130	G02281		B026	177084028900	S01	19771126	0	0	0	0	0	12
200001	00689	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200001	00689	SM130	G02281		B028B	177084027900	S03	19940401	31	908	1115	1507	0	08
200001	00689	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200001	00689	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200001	00689	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200001	00689	SM130	G02281		B035I	177084033100	S02	19890429	31	0	0	0	40006	04
200001	00689	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200001	00689	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
200001	00689	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200001	00689	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200001	00689	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200001	00689	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200001	00689	SM130	G02281		D040	177084074200	S01	19910107	31	1131	0	884	0	08
200001	00689	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200001	00689	SM130	G02281		D042	177084074100	S01	19910207	31	4150	1589	5895	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200002	00689	SM130	G02281		A007	177084010600	S01	19760504	29	7051	4945	3474	0	08
200002	00689	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200002	00689	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200002	00689	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200002	00689	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200002	00689	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200002	00689	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200002	00689	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200002	00689	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200002	00689	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200002	00689	SM130	G02281		B016	177084024501	S01	19940602	29	2447	1830	18104	0	08
200002	00689	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200002	00689	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200002	00689	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200002	00689	SM130	G02281		B020I	177084024900	S02	19910304	27	0	0	0	44336	04
200002	00689	SM130	G02281		B021I	177084026400	S02	19851101	29	0	0	0	13765	04
200002	00689	SM130	G02281		B026	177084028900	S01	19771126	0	0	0	0	0	12
200002	00689	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200002	00689	SM130	G02281		B028B	177084027900	S03	19940401	29	846	764	1471	0	08
200002	00689	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200002	00689	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200002	00689	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200002	00689	SM130	G02281		B035I	177084033100	S02	19890429	29	0	0	0	41406	04
200002	00689	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200002	00689	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
200002	00689	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200002	00689	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200002	00689	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200002	00689	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200002	00689	SM130	G02281		D040	177084074200	S01	19910107	29	1139	0	935	0	08
200002	00689	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200002	00689	SM130	G02281		D042	177084074100	S01	19910207	29	4111	1255	5203	0	08
200003	00689	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00689	SM130	G02281		A007	177084010600	S01	19760504	31	6632	5142	4524	0	08
200003	00689	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200003	00689	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200003	00689	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200003	00689	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200003	00689	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200003	00689	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200003	00689	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200003	00689	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200003	00689	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200003	00689	SM130	G02281		B016	177084024501	S01	19940602	23	2348	1532	13490	0	08
200003	00689	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200003	00689	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200003	00689	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200003	00689	SM130	G02281		B020I	177084024900	S02	19910304	30	0	0	0	46798	04
200003	00689	SM130	G02281		B021I	177084026400	S02	19851101	30	0	0	0	13000	04
200003	00689	SM130	G02281		B026	177084028900	S01	19771126	0	0	0	0	0	12
200003	00689	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200003	00689	SM130	G02281		B028B	177084027900	S03	19940401	31	861	652	1447	0	08
200003	00689	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200003	00689	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200003	00689	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200003	00689	SM130	G02281		B035I	177084033100	S02	19890429	30	0	0	0	34325	04
200003	00689	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200003	00689	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
200003	00689	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200003	00689	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200003	00689	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200003	00689	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200003	00689	SM130	G02281		D040	177084074200	S01	19910107	31	1323	0	1018	0	08
200003	00689	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200003	00689	SM130	G02281		D042	177084074100	S01	19910207	31	3957	935	5298	0	08
200004	00689	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200004	00689	SM130	G02281		A007	177084010600	S01	19760504	30	6976	5624	4675	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200004	00689	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200004	00689	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200004	00689	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200004	00689	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200004	00689	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200004	00689	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200004	00689	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200004	00689	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200004	00689	SM130	G02281		B016	177084024501	S01	19940602	30	2916	2193	18098	0	08
200004	00689	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200004	00689	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200004	00689	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200004	00689	SM130	G02281		B020I	177084024900	S02	19910304	29	0	0	0	42186	04
200004	00689	SM130	G02281		B021I	177084026400	S02	19851101	29	0	0	0	12714	04
200004	00689	SM130	G02281		B026	177084028900	S01	19771126	0	0	0	0	0	12
200004	00689	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200004	00689	SM130	G02281		B028B	177084027900	S03	19940401	30	838	908	1379	0	08
200004	00689	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200004	00689	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200004	00689	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200004	00689	SM130	G02281		B035I	177084033100	S02	19890429	22	0	0	0	17432	04
200004	00689	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200004	00689	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
200004	00689	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200004	00689	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200004	00689	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200004	00689	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200004	00689	SM130	G02281		D040	177084074200	S01	19910107	30	1007	137	746	0	08
200004	00689	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200004	00689	SM130	G02281		D042	177084074100	S01	19910207	30	3144	1514	4572	0	08
200005	00689	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200005	00689	SM130	G02281		A007	177084010600	S01	19760504	31	7583	5164	4123	0	08
200005	00689	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200005	00689	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200005	00689	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200005	00689	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200005	00689	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200005	00689	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200005	00689	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200005	00689	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200005	00689	SM130	G02281		B016	177084024501	S01	19940602	31	3049	2480	18191	0	08
200005	00689	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200005	00689	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200005	00689	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200005	00689	SM130	G02281		B020I	177084024900	S02	19910304	28	0	0	0	33930	04
200005	00689	SM130	G02281		B021I	177084026400	S02	19851101	28	0	0	0	9955	04
200005	00689	SM130	G02281		B026	177084028900	S01	19771126	0	0	0	0	0	12
200005	00689	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200005	00689	SM130	G02281		B028B	177084027900	S03	19940401	31	860	654	1365	0	08
200005	00689	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200005	00689	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200005	00689	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200005	00689	SM130	G02281		B035I	177084033100	S02	19890429	8	0	0	0	3361	04
200005	00689	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200005	00689	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
200005	00689	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200005	00689	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200005	00689	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200005	00689	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200005	00689	SM130	G02281		D040	177084074200	S01	19910107	31	1056	133	740	0	08
200005	00689	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200005	00689	SM130	G02281		D042	177084074100	S01	19910207	31	3873	2043	6101	0	08
200006	00689	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200006	00689	SM130	G02281		A007	177084010600	S01	19760504	30	7268	5095	4052	0	08
200006	00689	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200006	00689	SM130	G02281		A015	177084013700	S01	19940430	17	0	0	0	15304	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200006	00689	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200006	00689	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200006	00689	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200006	00689	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200006	00689	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200006	00689	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200006	00689	SM130	G02281		B016	177084024501	S01	19940602	29	2816	2026	16525	0	08
200006	00689	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200006	00689	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200006	00689	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200006	00689	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200006	00689	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200006	00689	SM130	G02281		B026	177084028900	S01	19771126	0	0	0	0	0	12
200006	00689	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200006	00689	SM130	G02281		B028B	177084027900	S03	19940401	29	638	407	1344	0	08
200006	00689	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200006	00689	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200006	00689	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200006	00689	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200006	00689	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200006	00689	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
200006	00689	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200006	00689	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200006	00689	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200006	00689	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200006	00689	SM130	G02281		D040	177084074200	S01	19910107	29	882	114	637	0	08
200006	00689	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200006	00689	SM130	G02281		D042	177084074100	S01	19910207	29	3240	1755	5259	0	08
200007	00689	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200007	00689	SM130	G02281		A007	177084010600	S01	19760504	29	6013	4497	4394	0	08
200007	00689	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200007	00689	SM130	G02281		A015	177084013700	S01	19940430	30	0	0	0	22200	04
200007	00689	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00689	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200007	00689	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200007	00689	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200007	00689	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200007	00689	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200007	00689	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200007	00689	SM130	G02281		B016	177084024501	S01	19940602	29	2700	1011	16746	0	08
200007	00689	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200007	00689	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200007	00689	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200007	00689	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200007	00689	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200007	00689	SM130	G02281		B026	177084028900	S01	19771126	0	0	0	0	0	12
200007	00689	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200007	00689	SM130	G02281		B028B	177084027900	S03	19940401	29	457	394	1545	0	08
200007	00689	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200007	00689	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200007	00689	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200007	00689	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200007	00689	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200007	00689	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
200007	00689	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200007	00689	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200007	00689	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200007	00689	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200007	00689	SM130	G02281		D040	177084074200	S01	19910107	29	329	5172	234	0	08
200007	00689	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200007	00689	SM130	G02281		D042	177084074100	S01	19910207	29	3152	119	4766	0	08
200008	00689	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200008	00689	SM130	G02281		A007	177084010600	S01	19760504	31	5611	2980	4300	0	08
200008	00689	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200008	00689	SM130	G02281		A015	177084013700	S01	19940430	16	0	0	0	14976	04
200008	00689	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200008	00689	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200008	00689	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200008	00689	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200008	00689	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200008	00689	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200008	00689	SM130	G02281		B016	177084024501	S01	19940602	11	951	510	6525	0	08
200008	00689	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200008	00689	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200008	00689	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200008	00689	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200008	00689	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200008	00689	SM130	G02281		B026	177084028900	S01	19771126	0	0	0	0	0	12
200008	00689	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200008	00689	SM130	G02281		B028B	177084027900	S03	19940401	31	481	3395	1694	0	08
200008	00689	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200008	00689	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200008	00689	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200008	00689	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200008	00689	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200008	00689	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
200008	00689	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200008	00689	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200008	00689	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200008	00689	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200008	00689	SM130	G02281		D040	177084074200	S01	19910107	31	699	3868	530	0	08
200008	00689	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200008	00689	SM130	G02281		D042	177084074100	S01	19910207	31	3799	178	6333	0	08
200009	00689	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200009	00689	SM130	G02281		A007	177084010600	S01	19760504	30	5830	4530	4943	0	08
200009	00689	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200009	00689	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200009	00689	SM130	G02281		A021C	177084016300	S04	19930810	5	103	47	352	0	09
200009	00689	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200009	00689	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00689	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200009	00689	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200009	00689	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200009	00689	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200009	00689	SM130	G02281		B016	177084024501	S01	19940602	27	2422	6077	18224	0	08
200009	00689	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200009	00689	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200009	00689	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200009	00689	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200009	00689	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200009	00689	SM130	G02281		B026	177084028900	S01	19771126	0	0	0	0	0	12
200009	00689	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200009	00689	SM130	G02281		B028B	177084027900	S03	19940401	18	237	1552	760	0	08
200009	00689	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200009	00689	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200009	00689	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200009	00689	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200009	00689	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200009	00689	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
200009	00689	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200009	00689	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200009	00689	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200009	00689	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200009	00689	SM130	G02281		D040	177084074200	S01	19910107	29	1058	41	787	0	08
200009	00689	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200009	00689	SM130	G02281		D042	177084074100	S01	19910207	28	3228	439	5079	0	08
200010	00689	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200010	00689	SM130	G02281		A007	177084010600	S01	19760504	29	5388	3681	4667	0	08
200010	00689	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200010	00689	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200010	00689	SM130	G02281		A021C	177084016300	S04	19930810	29	624	324	2237	0	09
200010	00689	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200010	00689	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200010	00689	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200010	00689	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200010	00689	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200010	00689	SM130	G02281		B016	177084024501	S01	19940602	30	2496	1675	16771	0	08
200010	00689	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200010	00689	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200010	00689	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200010	00689	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200010	00689	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200010	00689	SM130	G02281		B026	177084028900	S01	19771126	0	0	0	0	0	12
200010	00689	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200010	00689	SM130	G02281		B028B	177084027900	S03	19940401	0	0	0	0	0	12
200010	00689	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200010	00689	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200010	00689	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200010	00689	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200010	00689	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200010	00689	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
200010	00689	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200010	00689	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200010	00689	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200010	00689	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200010	00689	SM130	G02281		D040	177084074200	S01	19910107	30	754	38	587	0	08
200010	00689	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200010	00689	SM130	G02281		D042	177084074100	S01	19910207	30	3750	6581	5677	0	08
200011	00689	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200011	00689	SM130	G02281		A007	177084010600	S01	19760504	30	5029	4717	3974	0	08
200011	00689	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200011	00689	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200011	00689	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200011	00689	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200011	00689	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200011	00689	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200011	00689	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00689	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200011	00689	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200011	00689	SM130	G02281		B016	177084024501	S01	19940602	27	2899	2464	15247	0	08
200011	00689	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200011	00689	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200011	00689	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200011	00689	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200011	00689	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200011	00689	SM130	G02281		B026	177084028900	S01	19771126	0	0	0	0	0	12
200011	00689	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200011	00689	SM130	G02281		B028B	177084027900	S03	19940401	0	0	0	0	0	12
200011	00689	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200011	00689	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200011	00689	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200011	00689	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200011	00689	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200011	00689	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
200011	00689	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200011	00689	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200011	00689	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200011	00689	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200011	00689	SM130	G02281		D040	177084074200	S01	19910107	30	165	8	128	0	08
200011	00689	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200011	00689	SM130	G02281		D042	177084074100	S01	19910207	30	3680	3995	5150	0	08
200012	00689	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200012	00689	SM130	G02281		A007	177084010600	S01	19760504	28	5060	3276	4647	0	08
200012	00689	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200012	00689	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200012	00689	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200012	00689	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200012	00689	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200012	00689	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200012	00689	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200012	00689	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200012	00689	SM130	G02281		B016	177084024501	S01	19940602	31	3546	2739	16042	0	08
200012	00689	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200012	00689	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200012	00689	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200012	00689	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200012	00689	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200012	00689	SM130	G02281		B026	177084028900	S01	19771126	0	0	0	0	0	12
200012	00689	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200012	00689	SM130	G02281		B028B	177084027900	S03	19940401	0	0	0	0	0	12
200012	00689	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200012	00689	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200012	00689	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200012	00689	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200012	00689	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200012	00689	SM130	G02281		D026A	177084053100	S02	19930114	0	0	0	0	0	12
200012	00689	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200012	00689	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200012	00689	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200012	00689	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200012	00689	SM130	G02281		D040	177084074200	S01	19910107	31	171	0	140	0	08
200012	00689	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200012	00689	SM130	G02281		D042	177084074100	S01	19910207	31	3390	278	4785	0	08
200001	01832	SM137	G02282		B002A	177084031800	S02	19831002	0	0	0	0	0	12
200001	01832	SM137	G02282		B003	177084031601	S01	19790628	0	0	0	0	0	12
200001	01832	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200001	01832	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200001	01832	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200001	01832	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200001	01832	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200001	01832	SM137	G02282		B009A	177084036200	S02	19850314	0	0	0	0	0	13
200001	01832	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	12
200001	01832	SM137	G02282		B011A	177084037800	S02	19830920	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01832	SM137	G02282		B002A	177084031800	S02	19831002	12	224	355	9978	0	08
200002	01832	SM137	G02282		B003	177084031601	S01	19790628	12	437	355	10486	0	08
200002	01832	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200002	01832	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200002	01832	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200002	01832	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200002	01832	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200002	01832	SM137	G02282		B009A	177084036200	S02	19850314	3	0	236	0	0	11
200002	01832	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200002	01832	SM137	G02282		B011A	177084037800	S02	19830920	12	1063	591	1086	0	08
200003	01832	SM137	G02282		B002A	177084031800	S02	19831002	4	26	208	1162	0	08
200003	01832	SM137	G02282		B003	177084031601	S01	19790628	4	153	229	3677	0	08
200003	01832	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200003	01832	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200003	01832	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200003	01832	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200003	01832	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200003	01832	SM137	G02282		B009A	177084036200	S02	19850314	0	0	0	0	0	13
200003	01832	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200003	01832	SM137	G02282		B011A	177084037800	S02	19830920	4	262	250	265	0	08
200004	01832	SM137	G02282		B002A	177084031800	S02	19831002	0	0	0	0	0	12
200004	01832	SM137	G02282		B003	177084031601	S01	19790628	0	0	0	0	0	12
200004	01832	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200004	01832	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200004	01832	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200004	01832	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200004	01832	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200004	01832	SM137	G02282		B009A	177084036200	S02	19850314	0	0	0	0	0	13
200004	01832	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200004	01832	SM137	G02282		B011A	177084037800	S02	19830920	0	0	0	0	0	12
200005	01832	SM137	G02282		B002A	177084031800	S02	19831002	0	0	0	0	0	12
200005	01832	SM137	G02282		B003	177084031601	S01	19790628	0	0	0	0	0	12
200005	01832	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200005	01832	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01832	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200005	01832	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200005	01832	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200005	01832	SM137	G02282		B009A	177084036200	S02	19850314	0	0	0	0	0	13
200005	01832	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200005	01832	SM137	G02282		B011A	177084037800	S02	19830920	0	0	0	0	0	12
200006	01832	SM137	G02282		B002A	177084031800	S02	19831002	0	0	0	0	0	12
200006	01832	SM137	G02282		B003	177084031601	S01	19790628	0	0	0	0	0	12
200006	01832	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200006	01832	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200006	01832	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200006	01832	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200006	01832	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200006	01832	SM137	G02282		B009A	177084036200	S02	19850314	0	0	0	0	0	13
200006	01832	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200006	01832	SM137	G02282		B011A	177084037800	S02	19830920	0	0	0	0	0	12
200007	01832	SM137	G02282		B002A	177084031800	S02	19831002	0	0	0	0	0	12
200007	01832	SM137	G02282		B003	177084031601	S01	19790628	0	0	0	0	0	12
200007	01832	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200007	01832	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200007	01832	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200007	01832	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200007	01832	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200007	01832	SM137	G02282		B009A	177084036200	S02	19850314	0	0	0	0	0	13
200007	01832	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200007	01832	SM137	G02282		B011A	177084037800	S02	19830920	0	0	0	0	0	12
200008	01832	SM137	G02282		B002A	177084031800	S02	19831002	3	45	73	2777	0	08
200008	01832	SM137	G02282		B003	177084031601	S01	19790628	3	60	73	3285	0	08
200008	01832	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200008	01832	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200008	01832	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200008	01832	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200008	01832	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200008	01832	SM137	G02282		B009A	177084036200	S02	19850314	2	0	87	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01832	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200008	01832	SM137	G02282		B011A	177084037800	S02	19830920	3	256	87	339	0	08
200009	01832	SM137	G02282		B002A	177084031800	S02	19831002	0	0	0	0	0	12
200009	01832	SM137	G02282		B003	177084031601	S01	19790628	0	0	0	0	0	12
200009	01832	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200009	01832	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200009	01832	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200009	01832	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200009	01832	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200009	01832	SM137	G02282		B009A	177084036200	S02	19850314	0	0	0	0	0	13
200009	01832	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200009	01832	SM137	G02282		B011A	177084037800	S02	19830920	0	0	0	0	0	12
200010	01832	SM137	G02282		B002A	177084031800	S02	19831002	3	0	102	2496	0	08
200010	01832	SM137	G02282		B003	177084031601	S01	19790628	3	107	116	2446	0	08
200010	01832	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200010	01832	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200010	01832	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200010	01832	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200010	01832	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200010	01832	SM137	G02282		B009A	177084036200	S02	19850314	2	31	19	2	0	11
200010	01832	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200010	01832	SM137	G02282		B011A	177084037800	S02	19830920	4	511	175	401	0	08
200011	01832	SM137	G02282		B002A	177084031800	S02	19831002	27	0	817	22464	0	08
200011	01832	SM137	G02282		B003	177084031601	S01	19790628	27	579	953	24590	0	08
200011	01832	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200011	01832	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200011	01832	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200011	01832	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200011	01832	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200011	01832	SM137	G02282		B009A	177084036200	S02	19850314	17	0	172	0	0	11
200011	01832	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200011	01832	SM137	G02282		B011A	177084037800	S02	19830920	27	1792	1089	3509	0	08
200012	00048	SM137	G02282		B002A	177084031800	S02	19831002	30	0	115	25350	0	08
200012	00048	SM137	G02282		B003	177084031601	S01	19790628	30	2364	128	21280	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00048	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200012	00048	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200012	00048	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200012	00048	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200012	00048	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200012	00048	SM137	G02282		B009A	177084036200	S02	19850314	30	0	2563	0	0	11
200012	00048	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200012	00048	SM137	G02282		B011A	177084037800	S02	19830920	30	2897	2307	4345	0	08
200001	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200001	01777	SM243	G02300		011	177074076400	S01	19980322	31	203	58311	12488	0	08
200001	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200002	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200002	01777	SM243	G02300		011	177074076400	S01	19980322	29	189	60990	12262	0	08
200002	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200003	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200003	01777	SM243	G02300		011	177074076400	S01	19980322	31	296	71618	30240	0	08
200003	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200004	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200004	01777	SM243	G02300		011	177074076400	S01	19980322	30	176	66566	29980	0	08
200004	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200005	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200005	01777	SM243	G02300		011	177074076400	S01	19980322	29	209	59383	13893	0	08
200005	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200006	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200006	01777	SM243	G02300		011	177074076400	S01	19980322	30	171	53011	15823	0	08
200006	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200007	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200007	01777	SM243	G02300		011	177074076400	S01	19980322	31	260	62898	20477	0	08
200007	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200008	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200008	01777	SM243	G02300		011	177074076400	S01	19980322	31	258	68145	20357	0	08
200008	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200009	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01777	SM243	G02300		011	177074076400	S01	19980322	30	247	36391	19341	0	08
200009	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200010	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200010	01777	SM243	G02300		011	177074076400	S01	19980322	31	240	40274	20073	0	08
200010	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200011	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200011	01777	SM243	G02300		011	177074076400	S01	19980322	27	100	42822	15406	0	08
200011	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200012	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200012	01777	SM243	G02300		011	177074076400	S01	19980322	30	227	40940	21500	0	08
200012	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200001	01834	SM249	G02301		CA002	177074005900	D04	19980216	24	22	13368	338	0	11
200001	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200001	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200001	01834	SM249	G02301		CA004	177074007400	D03	19950204	0	0	0	0	0	13
200001	01834	SM249	G02301		CA004D	177074007400	D05	19930506	0	0	0	0	0	13
200001	01834	SM249	G02301		CA005	177074007501	S04	19970630	0	0	0	0	0	13
200001	01834	SM249	G02301		CA006	177074008500	D01	19731213	0	0	0	0	0	13
200001	01834	SM249	G02301		CA006D	177074008500	D02	19731213	0	0	0	0	0	13
200001	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200001	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200002	01834	SM249	G02301		CA002	177074005900	D04	19980216	8	0	4887	230	0	11
200002	01834	SM249	G02301		CA002	177074005900	D05	20000215	12	1	25582	14	0	11
200002	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200002	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200002	01834	SM249	G02301		CA004	177074007400	D03	19950204	0	0	0	0	0	13
200002	01834	SM249	G02301		CA004D	177074007400	D05	19930506	0	0	0	0	0	13
200002	01834	SM249	G02301		CA005	177074007501	S04	19970630	0	0	0	0	0	15
200002	01834	SM249	G02301		CA005	177074007501	S05	20000208	19	1	40928	22	0	11
200002	01834	SM249	G02301		CA006	177074008500	D01	19731213	0	0	0	0	0	13
200002	01834	SM249	G02301		CA006D	177074008500	D02	19731213	0	0	0	0	0	13
200002	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200002	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01834	SM249	G02301		CA002	177074005900	D05	20000215	30	40	68209	0	0	11
200003	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200003	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200003	01834	SM249	G02301		CA004	177074007400	D03	19950204	0	0	0	0	0	13
200003	01834	SM249	G02301		CA004D	177074007400	D05	19930506	0	0	0	0	0	13
200003	01834	SM249	G02301		CA005	177074007501	S05	20000208	31	9	61577	0	0	11
200003	01834	SM249	G02301		CA006	177074008500	D01	19731213	0	0	0	0	0	13
200003	01834	SM249	G02301		CA006D	177074008500	D02	19731213	0	0	0	0	0	13
200003	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200003	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200004	01834	SM249	G02301		CA002	177074005900	D05	20000215	29	72	67211	0	0	11
200004	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200004	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200004	01834	SM249	G02301		CA004	177074007400	D03	19950204	0	0	0	0	0	13
200004	01834	SM249	G02301		CA004D	177074007400	D05	19930506	0	0	0	0	0	13
200004	01834	SM249	G02301		CA005	177074007501	S05	20000208	30	38	58392	0	0	11
200004	01834	SM249	G02301		CA006	177074008500	D01	19731213	0	0	0	0	0	13
200004	01834	SM249	G02301		CA006D	177074008500	D02	19731213	0	0	0	0	0	13
200004	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200004	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200005	01834	SM249	G02301		CA002	177074005900	D05	20000215	31	40	71559	0	0	11
200005	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200005	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200005	01834	SM249	G02301		CA004	177074007400	D03	19950204	0	0	0	0	0	13
200005	01834	SM249	G02301		CA004D	177074007400	D05	19930506	0	0	0	0	0	13
200005	01834	SM249	G02301		CA005	177074007501	S05	20000208	30	30	68071	0	0	11
200005	01834	SM249	G02301		CA006	177074008500	D01	19731213	0	0	0	0	0	13
200005	01834	SM249	G02301		CA006D	177074008500	D02	19731213	0	0	0	0	0	13
200005	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200005	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200006	01834	SM249	G02301		CA002	177074005900	D05	20000215	30	45	67170	0	0	11
200006	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200006	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200006	01834	SM249	G02301		CA004	177074007400	D03	19950204	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01834	SM249	G02301		CA004D	177074007400	D05	19930506	0	0	0	0	0	13
200006	01834	SM249	G02301		CA005	177074007501	S05	20000208	30	49	66889	0	0	11
200006	01834	SM249	G02301		CA006	177074008500	D01	19731213	0	0	0	0	0	13
200006	01834	SM249	G02301		CA006D	177074008500	D02	19731213	0	0	0	0	0	13
200006	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200006	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200007	01834	SM249	G02301		CA002	177074005900	D05	20000215	13	22	28153	0	0	11
200007	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200007	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200007	01834	SM249	G02301		CA004	177074007400	D03	19950204	0	0	0	0	0	13
200007	01834	SM249	G02301		CA004D	177074007400	D05	19930506	0	0	0	0	0	13
200007	01834	SM249	G02301		CA005	177074007501	S05	20000208	31	60	68058	0	0	11
200007	01834	SM249	G02301		CA006	177074008500	D01	19731213	0	0	0	0	0	13
200007	01834	SM249	G02301		CA006D	177074008500	D02	19731213	0	0	0	0	0	13
200007	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200007	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200008	01834	SM249	G02301		CA002	177074005900	D05	20000215	15	30	31700	0	0	11
200008	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200008	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200008	01834	SM249	G02301		CA004	177074007400	D03	19950204	0	0	0	0	0	13
200008	01834	SM249	G02301		CA004D	177074007400	D05	19930506	0	0	0	0	0	13
200008	01834	SM249	G02301		CA005	177074007501	S05	20000208	27	42	58408	0	0	11
200008	01834	SM249	G02301		CA006	177074008500	D01	19731213	0	0	0	0	0	13
200008	01834	SM249	G02301		CA006D	177074008500	D02	19731213	0	0	0	0	0	13
200008	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200008	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200009	01834	SM249	G02301		CA002	177074005900	D05	20000215	29	76	61540	0	0	11
200009	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200009	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200009	01834	SM249	G02301		CA004	177074007400	S02	20000918	13	3	10352	0	0	11
200009	01834	SM249	G02301		CA004	177074007400	D03	19950204	0	0	0	0	0	15
200009	01834	SM249	G02301		CA004D	177074007400	D05	19930506	0	0	0	0	0	15
200009	01834	SM249	G02301		CA005	177074007501	S05	20000208	29	47	62842	0	0	11
200009	01834	SM249	G02301		CA006	177074008500	D01	19731213	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01834	SM249	G02301		CA006D	177074008500	D02	19731213	0	0	0	0	0	13
200009	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200009	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200010	01834	SM249	G02301		CA002	177074005900	D05	20000215	31	67	56201	476	0	11
200010	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200010	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200010	01834	SM249	G02301		CA004	177074007400	S02	20000918	30	1	33939	1	0	11
200010	01834	SM249	G02301		CA005	177074007501	S05	20000208	30	13	64062	3	0	11
200010	01834	SM249	G02301		CA006	177074008500	D01	19731213	0	0	0	0	0	13
200010	01834	SM249	G02301		CA006D	177074008500	D02	19731213	0	0	0	0	0	13
200010	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200010	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200011	01834	SM249	G02301		CA002	177074005900	D05	20000215	30	35	31687	2726	0	11
200011	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200011	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200011	01834	SM249	G02301		CA004	177074007400	S02	20000918	30	1	25611	1759	0	11
200011	01834	SM249	G02301		CA005	177074007501	S05	20000208	28	23	59450	0	0	11
200011	01834	SM249	G02301		CA006	177074008500	D01	19731213	0	0	0	0	0	13
200011	01834	SM249	G02301		CA006D	177074008500	D02	19731213	0	0	0	0	0	13
200011	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200011	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200012	01834	SM249	G02301		CA002	177074005900	D05	20000215	29	74	18485	3928	0	11
200012	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200012	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200012	01834	SM249	G02301		CA004	177074007400	S02	20000918	29	11	14889	2954	0	11
200012	01834	SM249	G02301		CA005	177074007501	S05	20000208	29	41	60397	0	0	11
200012	01834	SM249	G02301		CA006	177074008500	D01	19731213	0	0	0	0	0	13
200012	01834	SM249	G02301		CA006D	177074008500	D02	19731213	0	0	0	0	0	13
200012	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200012	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200001	00114	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200001	00114	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200001	00114	SM261	G02305		A003	177074031000	S02	19960321	31	127	46479	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00114	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200001	00114	SM261	G02305		A008	177074031401	S02	19970819	31	2	54781	0	0	11
200002	00114	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200002	00114	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200002	00114	SM261	G02305		A003	177074031000	S02	19960321	21	0	1577	0	0	11
200002	00114	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200002	00114	SM261	G02305		A008	177074031401	S02	19970819	29	0	108491	0	0	11
200003	00114	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200003	00114	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200003	00114	SM261	G02305		A003	177074031000	S02	19960321	0	0	0	0	0	13
200003	00114	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200003	00114	SM261	G02305		A008	177074031401	S02	19970819	29	22	97407	0	0	11
200004	00114	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200004	00114	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200004	00114	SM261	G02305		A003	177074031000	S02	19960321	0	0	0	0	0	13
200004	00114	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200004	00114	SM261	G02305		A008	177074031401	S02	19970819	30	48	111834	0	0	11
200005	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200005	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200005	01513	SM261	G02305		A003	177074031000	S02	19960321	0	0	0	0	0	13
200005	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200005	01513	SM261	G02305		A008	177074031401	S02	19970819	5	0	7386	0	0	11
200006	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200006	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200006	01513	SM261	G02305		A003	177074031000	S02	19960321	0	0	0	0	0	13
200006	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200006	01513	SM261	G02305		A008	177074031401	S02	19970819	0	0	0	0	0	13
200007	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200007	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200007	01513	SM261	G02305		A003	177074031000	S02	19960321	0	0	0	0	0	13
200007	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200007	01513	SM261	G02305		A008	177074031401	S02	19970819	5	0	8323	0	0	11
200008	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200008	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01513	SM261	G02305		A003	177074031000	S02	19960321	0	0	0	0	0	13
200008	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200008	01513	SM261	G02305		A008	177074031401	S02	19970819	28	5	76273	0	0	11
200009	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200009	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200009	01513	SM261	G02305		A003	177074031000	S02	19960321	0	0	0	0	0	13
200009	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200009	01513	SM261	G02305		A008	177074031401	S02	19970819	17	0	33293	0	0	11
200010	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200010	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200010	01513	SM261	G02305		A003	177074031000	S02	19960321	0	0	0	0	0	13
200010	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200010	01513	SM261	G02305		A008	177074031401	S02	19970819	0	0	0	0	0	13
200011	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200011	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200011	01513	SM261	G02305		A003	177074031000	S02	19960321	0	0	0	0	0	13
200011	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200011	01513	SM261	G02305		A008	177074031401	S02	19970819	0	0	0	0	0	13
200012	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200012	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200012	01513	SM261	G02305		A003	177074031000	S02	19960321	0	0	0	0	0	13
200012	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200012	01513	SM261	G02305		A008	177074031401	S02	19970819	0	0	0	0	0	13
200001	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200001	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200001	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200001	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200001	00148	SM269	G02310		A005	177074011900	S01	19790507	6	0	486	12	0	11
200001	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200001	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200001	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200001	00148	SM269	G02310		A009	177074014700	S01	19750625	0	0	0	0	0	13
200001	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200001	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200001	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200001	00148	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200001	00148	SM269	G02310		A017B	177074016800	S03	19920601	0	0	0	0	0	13
200001	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200001	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200001	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200001	00148	SM269	G02310		A023	177074019300	S02	19941026	17	294	1335	1028	0	11
200001	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200001	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200001	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200001	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200001	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200001	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200001	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200001	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200001	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200002	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200002	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200002	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200002	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200002	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200002	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200002	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200002	00148	SM269	G02310		A009	177074014700	S01	19750625	0	0	0	0	0	13
200002	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200002	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200002	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200002	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200002	00148	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200002	00148	SM269	G02310		A017B	177074016800	S03	19920601	21	1268	1480	8052	0	09
200002	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200002	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200002	00148	SM269	G02310		A023	177074019300	S02	19941026	27	717	2517	1484	0	11
200002	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200002	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200002	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200002	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200002	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200002	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200002	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200002	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200002	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200003	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200003	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200003	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200003	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200003	00148	SM269	G02310		A005	177074011900	S01	19790507	0	0	0	0	0	13
200003	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200003	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200003	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200003	00148	SM269	G02310		A009	177074014700	S01	19750625	0	0	0	0	0	13
200003	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200003	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200003	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200003	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200003	00148	SM269	G02310		A016A	177074016400	S02	19921130	14	0	5942	16	0	11
200003	00148	SM269	G02310		A017B	177074016800	S03	19920601	31	1422	2788	18724	0	09
200003	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200003	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200003	00148	SM269	G02310		A020	177074017800	S02	19941111	13	0	1482	30	0	11
200003	00148	SM269	G02310		A023	177074019300	S02	19941026	31	643	4618	1704	0	11
200003	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200003	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200003	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200003	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200003	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200003	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200003	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200003	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200004	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200004	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200004	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200004	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200004	00148	SM269	G02310		A005	177074011900	S01	19790507	26	0	1488	867	0	11
200004	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200004	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200004	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200004	00148	SM269	G02310		A009	177074014700	S01	19750625	0	0	0	0	0	13
200004	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200004	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200004	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200004	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200004	00148	SM269	G02310		A016A	177074016400	S02	19921130	30	352	65326	2	0	11
200004	00148	SM269	G02310		A017B	177074016800	S03	19920601	29	979	2580	14694	0	09
200004	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200004	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200004	00148	SM269	G02310		A020	177074017800	S02	19941111	10	0	1565	0	0	11
200004	00148	SM269	G02310		A023	177074019300	S02	19941026	23	418	2479	1239	0	11
200004	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200004	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200004	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200004	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200004	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200004	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200004	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200004	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200004	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200005	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200005	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200005	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200005	00148	SM269	G02310		A005	177074011900	S01	19790507	28	0	5196	0	0	11
200005	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200005	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200005	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200005	00148	SM269	G02310		A009	177074014700	S01	19750625	0	0	0	0	0	13
200005	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200005	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200005	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200005	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200005	00148	SM269	G02310		A016A	177074016400	S02	19921130	31	585	69976	172	0	11
200005	00148	SM269	G02310		A017B	177074016800	S03	19920601	31	1286	4791	18828	0	09
200005	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200005	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200005	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200005	00148	SM269	G02310		A023	177074019300	S02	19941026	28	295	4105	2097	0	11
200005	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200005	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200005	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200005	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200005	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200005	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200005	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200005	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200005	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200006	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200006	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200006	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200006	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200006	00148	SM269	G02310		A005	177074011900	S01	19790507	11	0	1422	15	0	11
200006	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200006	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200006	00148	SM269	G02310		A009	177074014700	S01	19750625	0	0	0	0	0	13
200006	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200006	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200006	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200006	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200006	00148	SM269	G02310		A016A	177074016400	S02	19921130	30	226	61908	134	0	11
200006	00148	SM269	G02310		A017B	177074016800	S03	19920601	30	1430	1823	24631	0	09
200006	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200006	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200006	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200006	00148	SM269	G02310		A023	177074019300	S02	19941026	29	296	6862	1944	0	11
200006	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200006	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200006	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200006	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200006	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200006	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200006	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200006	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200006	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200007	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200007	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200007	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200007	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200007	00148	SM269	G02310		A005	177074011900	S01	19790507	0	0	0	0	0	13
200007	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200007	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200007	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200007	00148	SM269	G02310		A009	177074014700	S01	19750625	0	0	0	0	0	13
200007	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200007	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200007	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200007	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00148	SM269	G02310		A016A	177074016400	S02	19921130	23	16	28643	310	0	11
200007	00148	SM269	G02310		A017B	177074016800	S03	19920601	22	898	1115	19731	0	09
200007	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200007	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200007	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200007	00148	SM269	G02310		A023	177074019300	S02	19941026	22	199	2434	1600	0	11
200007	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200007	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200007	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200007	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200007	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200007	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200007	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200007	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200007	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200008	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200008	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200008	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200008	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200008	00148	SM269	G02310		A005	177074011900	S01	19790507	19	130	13442	77	0	11
200008	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200008	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200008	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200008	00148	SM269	G02310		A009	177074014700	S01	19750625	0	0	0	0	0	13
200008	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200008	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200008	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200008	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200008	00148	SM269	G02310		A016A	177074016400	S02	19921130	5	0	8145	74	0	11
200008	00148	SM269	G02310		A017B	177074016800	S03	19920601	28	879	5206	18505	0	09
200008	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200008	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200008	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200008	00148	SM269	G02310		A023	177074019300	S02	19941026	30	439	2698	2086	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200008	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200008	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200008	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200008	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200008	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200008	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200008	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200008	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200009	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200009	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200009	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200009	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200009	00148	SM269	G02310		A005	177074011900	S01	19790507	30	75	23302	280	0	11
200009	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200009	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200009	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200009	00148	SM269	G02310		A009	177074014700	S01	19750625	0	0	0	0	0	13
200009	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200009	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200009	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200009	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200009	00148	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200009	00148	SM269	G02310		A017B	177074016800	S03	19920601	30	2275	9516	17946	0	09
200009	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200009	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200009	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200009	00148	SM269	G02310		A023	177074019300	S02	19941026	30	759	3726	1557	0	11
200009	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200009	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200009	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200009	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200009	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200009	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200009	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200009	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200010	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200010	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200010	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200010	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200010	00148	SM269	G02310		A005	177074011900	S01	19790507	31	0	14675	209	0	11
200010	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200010	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200010	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200010	00148	SM269	G02310		A009	177074014700	S01	19750625	0	0	0	0	0	13
200010	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200010	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200010	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200010	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200010	00148	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200010	00148	SM269	G02310		A017B	177074016800	S03	19920601	31	2517	10386	28447	0	09
200010	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200010	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200010	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200010	00148	SM269	G02310		A023	177074019300	S02	19941026	31	439	7013	2901	0	11
200010	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200010	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200010	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200010	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200010	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200010	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200010	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200010	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200010	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200011	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200011	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200011	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200011	00148	SM269	G02310		A005	177074011900	S01	19790507	20	0	3628	5	0	11
200011	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200011	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200011	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200011	00148	SM269	G02310		A009	177074014700	S01	19750625	0	0	0	0	0	13
200011	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200011	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200011	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200011	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200011	00148	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200011	00148	SM269	G02310		A017B	177074016800	S03	19920601	30	1949	5438	28049	0	09
200011	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200011	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200011	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200011	00148	SM269	G02310		A023	177074019300	S02	19941026	30	296	4457	2997	0	11
200011	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200011	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200011	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200011	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200011	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200011	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200011	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200011	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200011	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200012	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200012	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200012	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200012	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200012	00148	SM269	G02310		A005	177074011900	S01	19790507	3	0	501	1	0	11
200012	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200012	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200012	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200012	00148	SM269	G02310		A009	177074014700	S01	19750625	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200012	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200012	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200012	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200012	00148	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200012	00148	SM269	G02310		A017B	177074016800	S03	19920601	29	4481	3765	20319	0	09
200012	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200012	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200012	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200012	00148	SM269	G02310		A023	177074019300	S02	19941026	28	180	3631	2174	0	11
200012	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200012	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200012	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200012	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200012	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200012	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200012	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200012	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200012	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200001	00148	SM269	G02311		A021B	177074018100	S03	19850418	30	124	31548	361	0	11
200001	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200001	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200001	00148	SM269	G02311		B001	177074004100	S03	19970823	31	2252	133240	6523	0	11
200001	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	13
200001	00148	SM269	G02311		B002D	177074008100	D04	19980408	31	2284	6484	7529	0	11
200001	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200001	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200001	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200001	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200001	00148	SM269	G02311		B010	177074017001	D01	19980606	31	26367	15853	22222	0	09
200001	00148	SM269	G02311		B010D	177074017001	D02	19980606	31	8347	5279	18254	0	09
200001	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200001	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200001	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200001	00148	SM269	G02311		B017	177074075700	D01	19980101	31	0	24493	1701	0	11
200001	00148	SM269	G02311		B017D	177074075700	D02	19971231	31	0	58157	56878	0	11
200002	00148	SM269	G02311		A021B	177074018100	S03	19850418	25	78	30426	714	0	11
200002	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200002	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200002	00148	SM269	G02311		B001	177074004100	S03	19970823	29	1861	90179	6819	0	11
200002	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	13
200002	00148	SM269	G02311		B002D	177074008100	D04	19980408	29	1926	5759	7571	0	11
200002	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200002	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200002	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200002	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200002	00148	SM269	G02311		B010	177074017001	D01	19980606	29	27468	15790	24995	0	09
200002	00148	SM269	G02311		B010D	177074017001	D02	19980606	29	6987	5287	25235	0	09
200002	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200002	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200002	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200002	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200002	00148	SM269	G02311		B017	177074075700	D01	19980101	7	0	7270	392	0	11
200002	00148	SM269	G02311		B017D	177074075700	D02	19971231	29	0	54211	53265	0	11
200003	00148	SM269	G02311		A021B	177074018100	S03	19850418	31	95	49379	1044	0	11
200003	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200003	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200003	00148	SM269	G02311		B001	177074004100	S03	19970823	31	1840	108786	8202	0	11
200003	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	13
200003	00148	SM269	G02311		B002D	177074008100	D04	19980408	31	1996	5538	13771	0	11
200003	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200003	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200003	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200003	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200003	00148	SM269	G02311		B010	177074017001	D01	19980606	31	25626	15900	28803	0	09
200003	00148	SM269	G02311		B010D	177074017001	D02	19980606	31	6420	7930	25542	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200003	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200003	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200003	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200003	00148	SM269	G02311		B017	177074075700	D01	19980101	0	0	0	0	0	13
200003	00148	SM269	G02311		B017D	177074075700	D02	19971231	31	0	64257	58402	0	11
200004	00148	SM269	G02311		A021B	177074018100	S03	19850418	26	8	30274	654	0	11
200004	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200004	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200004	00148	SM269	G02311		B001	177074004100	S03	19970823	30	1514	87976	6774	0	11
200004	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	13
200004	00148	SM269	G02311		B002D	177074008100	D04	19980408	30	1617	8223	11570	0	11
200004	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200004	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200004	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200004	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200004	00148	SM269	G02311		B010	177074017001	D01	19980606	30	24058	14580	27345	0	09
200004	00148	SM269	G02311		B010D	177074017001	D02	19980606	30	5189	4636	23278	0	09
200004	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200004	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200004	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200004	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200004	00148	SM269	G02311		B017	177074075700	D01	19980101	0	0	0	0	0	13
200004	00148	SM269	G02311		B017D	177074075700	D02	19971231	30	0	49422	58177	0	11
200005	00148	SM269	G02311		A021B	177074018100	S03	19850418	26	63	34025	820	0	11
200005	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200005	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200005	00148	SM269	G02311		B001	177074004100	S03	19970823	31	1634	77974	8711	0	11
200005	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	13
200005	00148	SM269	G02311		B002D	177074008100	D04	19980408	31	1866	8990	12874	0	11
200005	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200005	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200005	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200005	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00148	SM269	G02311		B010	177074017001	D01	19980606	31	24408	13102	32091	0	09
200005	00148	SM269	G02311		B010D	177074017001	D02	19980606	31	5130	3766	26555	0	09
200005	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200005	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200005	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200005	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200005	00148	SM269	G02311		B017	177074075700	D01	19980101	0	0	0	0	0	13
200005	00148	SM269	G02311		B017D	177074075700	D02	19971231	31	0	38793	60508	0	11
200006	00148	SM269	G02311		A021B	177074018100	S03	19850418	12	14	9543	324	0	11
200006	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200006	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200006	00148	SM269	G02311		B001	177074004100	S03	19970823	30	1764	57149	8389	0	11
200006	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	13
200006	00148	SM269	G02311		B002D	177074008100	D04	19980408	30	1350	9525	11238	0	11
200006	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200006	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200006	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200006	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200006	00148	SM269	G02311		B010	177074017001	D01	19980606	30	20696	13587	31819	0	09
200006	00148	SM269	G02311		B010D	177074017001	D02	19980606	30	4969	6747	26655	0	09
200006	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200006	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200006	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200006	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200006	00148	SM269	G02311		B017	177074075700	D01	19980101	0	0	0	0	0	13
200006	00148	SM269	G02311		B017D	177074075700	D02	19971231	30	0	35961	64119	0	11
200007	00148	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200007	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200007	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200007	00148	SM269	G02311		B001	177074004100	S03	19970823	9	313	13457	2395	0	11
200007	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	13
200007	00148	SM269	G02311		B002D	177074008100	D04	19980408	14	658	2516	5144	0	11
200007	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200007	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200007	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200007	00148	SM269	G02311		B010	177074017001	D01	19980606	26	19480	10630	27464	0	09
200007	00148	SM269	G02311		B010D	177074017001	D02	19980606	26	4023	8382	21939	0	09
200007	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200007	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200007	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200007	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200007	00148	SM269	G02311		B017	177074075700	D01	19980101	0	0	0	0	0	13
200007	00148	SM269	G02311		B017D	177074075700	D02	19971231	26	0	16237	56682	0	11
200008	00148	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200008	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200008	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200008	00148	SM269	G02311		B001	177074004100	S03	19970823	5	176	8142	1333	0	11
200008	00148	SM269	G02311		B002	177074008100	D03	19980408	12	825	2163	5627	0	11
200008	00148	SM269	G02311		B002D	177074008100	D04	19980408	31	2109	10353	19225	0	11
200008	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200008	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200008	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200008	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200008	00148	SM269	G02311		B010	177074017001	D01	19980606	31	23902	16260	36685	0	09
200008	00148	SM269	G02311		B010D	177074017001	D02	19980606	31	3817	1678	31235	0	09
200008	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200008	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200008	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200008	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200008	00148	SM269	G02311		B017	177074075700	D01	19980101	0	0	0	0	0	13
200008	00148	SM269	G02311		B017D	177074075700	D02	19971231	31	0	15004	68605	0	11
200009	00148	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200009	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200009	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200009	00148	SM269	G02311		B001	177074004100	S03	19970823	0	0	0	0	0	15
200009	00148	SM269	G02311		B002	177074008100	D03	19980408	24	1827	4993	12929	0	09
200009	00148	SM269	G02311		B002D	177074008100	D04	19980408	30	2069	10877	20071	0	11

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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200009	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200009	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200009	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200009	00148	SM269	G02311		B010	177074017001	D01	19980606	30	19792	14192	38949	0	09
200009	00148	SM269	G02311		B010D	177074017001	D02	19980606	30	3895	1866	32160	0	09
200009	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200009	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200009	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200009	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200009	00148	SM269	G02311		B017	177074075700	D01	19980101	0	0	0	0	0	13
200009	00148	SM269	G02311		B017D	177074075700	D02	19971231	30	0	6643	65721	0	11
200009	00148	SM269	G02311		F001	177074080401	S01	20000930	0	0	0	0	0	13
200010	00148	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200010	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200010	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200010	00148	SM269	G02311		B002	177074008100	D03	19980408	12	1016	2938	6896	0	09
200010	00148	SM269	G02311		B002D	177074008100	D04	19980408	31	1978	8236	15842	0	11
200010	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200010	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200010	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200010	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200010	00148	SM269	G02311		B010	177074017001	D01	19980606	31	15265	10125	37043	0	09
200010	00148	SM269	G02311		B010D	177074017001	D02	19980606	31	4008	4103	27049	0	09
200010	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200010	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200010	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200010	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200010	00148	SM269	G02311		B017	177074075700	D01	19980101	0	0	0	0	0	13
200010	00148	SM269	G02311		B017D	177074075700	D02	19971231	31	0	871	62568	0	11
200010	00148	SM269	G02311		F001	177074080401	S01	20000930	0	0	0	0	0	13
200011	00148	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200011	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200011	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	12
200011	00148	SM269	G02311		B002D	177074008100	D04	19980408	30	1837	4059	7782	0	11
200011	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200011	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200011	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200011	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200011	00148	SM269	G02311		B010	177074017001	D01	19980606	30	13932	8334	34509	0	09
200011	00148	SM269	G02311		B010D	177074017001	D02	19980606	30	3490	5739	21139	0	09
200011	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200011	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200011	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200011	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200011	00148	SM269	G02311		B017	177074075700	D01	19980101	0	0	0	0	0	13
200011	00148	SM269	G02311		B017D	177074075700	D02	19971231	30	0	5194	44896	0	11
200011	00148	SM269	G02311		F001	177074080401	S01	20000930	0	0	0	0	0	13
200012	00148	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200012	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200012	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200012	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	12
200012	00148	SM269	G02311		B002D	177074008100	D04	19980408	25	1413	4396	7160	0	11
200012	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200012	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200012	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200012	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200012	00148	SM269	G02311		B010	177074017001	D01	19980606	31	17403	7645	11958	0	09
200012	00148	SM269	G02311		B010D	177074017001	D02	19980606	31	5126	2419	32051	0	09
200012	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200012	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200012	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200012	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200012	00148	SM269	G02311		B017	177074075700	D01	19980101	0	0	0	0	0	13
200012	00148	SM269	G02311		B017D	177074075700	D02	19971231	26	0	4695	40193	0	11
200012	00148	SM269	G02311		F001	177074080401	S01	20000930	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200001	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200001	00078	SM009	G02316		CA004	177074063000	S04	20000116	16	4907	112055	0	0	11
200001	00078	SM009	G02316		CA004	177074063000	S03	19980524	0	0	0	0	0	15
200001	00078	SM009	G02316		CB001	177074032200	S02	19861114	0	0	0	0	0	13
200001	00078	SM009	G02316		CB002	177074035700	S01	19861114	0	0	0	0	0	13
200001	00078	SM009	G02316		CB003	177074062900	S01	19920705	10	1087	2235	9745	0	08
200001	00078	SM009	G02316		CB004	177074063400	S01	19980801	0	0	0	0	0	13
200001	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200001	00078	SM009	G02316		CD001	177074074602	S02	19990309	0	0	0	0	0	13
200002	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200002	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200002	00078	SM009	G02316		CA004	177074063000	S04	20000116	29	8324	165744	0	0	11
200002	00078	SM009	G02316		CB001	177074032200	S02	19861114	0	0	0	0	0	13
200002	00078	SM009	G02316		CB002	177074035700	S01	19861114	0	0	0	0	0	13
200002	00078	SM009	G02316		CB003	177074062900	S01	19920705	29	3535	7010	32343	0	08
200002	00078	SM009	G02316		CB004	177074063400	S01	19980801	0	0	0	0	0	13
200002	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200002	00078	SM009	G02316		CD001	177074074602	S02	19990309	0	0	0	0	0	13
200003	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200003	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200003	00078	SM009	G02316		CA004	177074063000	S04	20000116	31	5750	155276	142	0	11
200003	00078	SM009	G02316		CB001	177074032200	S02	19861114	0	0	0	0	0	13
200003	00078	SM009	G02316		CB002	177074035700	S01	19861114	0	0	0	0	0	13
200003	00078	SM009	G02316		CB003	177074062900	S01	19920705	31	7912	8085	42938	0	08
200003	00078	SM009	G02316		CB004	177074063400	S01	19980801	0	0	0	0	0	13
200003	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200003	00078	SM009	G02316		CD001	177074074602	S02	19990309	0	0	0	0	0	13
200004	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200004	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200004	00078	SM009	G02316		CA004	177074063000	S04	20000116	23	2643	67161	8	0	11
200004	00078	SM009	G02316		CB001	177074032200	S02	19861114	0	0	0	0	0	13
200004	00078	SM009	G02316		CB002	177074035700	S01	19861114	0	0	0	0	0	13
200004	00078	SM009	G02316		CB003	177074062900	S01	19920705	14	4380	2779	18882	0	08

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	SM009	G02316		CB004	177074063400	S01	19980801	0	0	0	0	0	13
200004	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200004	00078	SM009	G02316		CD001	177074074602	S02	19990309	0	0	0	0	0	13
200005	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200005	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200005	00078	SM009	G02316		CA004	177074063000	S04	20000116	6	506	9049	146	0	11
200005	00078	SM009	G02316		CB001	177074032200	S02	19861114	0	0	0	0	0	13
200005	00078	SM009	G02316		CB002	177074035700	S01	19861114	0	0	0	0	0	13
200005	00078	SM009	G02316		CB003	177074062900	S01	19920705	0	0	0	0	0	12
200005	00078	SM009	G02316		CB004	177074063400	S01	19980801	0	0	0	0	0	13
200005	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200005	00078	SM009	G02316		CD001	177074074602	S02	19990309	0	0	0	0	0	13
200006	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200006	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200006	00078	SM009	G02316		CA004	177074063000	S04	20000116	0	0	0	0	0	13
200006	00078	SM009	G02316		CB001	177074032200	S02	19861114	0	0	0	0	0	13
200006	00078	SM009	G02316		CB002	177074035700	S01	19861114	0	0	0	0	0	13
200006	00078	SM009	G02316		CB003	177074062900	S01	19920705	0	0	0	0	0	12
200006	00078	SM009	G02316		CB004	177074063400	S01	19980801	0	0	0	0	0	13
200006	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200006	00078	SM009	G02316		CD001	177074074602	S02	19990309	0	0	0	0	0	13
200007	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200007	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200007	00078	SM009	G02316		CA004	177074063000	S04	20000116	0	0	0	0	0	13
200007	00078	SM009	G02316		CA005	177074079800	S01	20000720	9	3543	38172	3	0	11
200007	00078	SM009	G02316		CB001	177074032200	S02	19861114	0	0	0	0	0	13
200007	00078	SM009	G02316		CB002	177074035700	S01	19861114	0	0	0	0	0	13
200007	00078	SM009	G02316		CB003	177074062900	S01	19920705	7	1158	945	6254	0	09
200007	00078	SM009	G02316		CB004	177074063400	S01	19980801	0	0	0	0	0	13
200007	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200007	00078	SM009	G02316		CD001	177074074602	S02	19990309	0	0	0	0	0	13
200008	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200008	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200008	00078	SM009	G02316		CA003	177074027701	S01	20000812	20	2762	219554	13	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	SM009	G02316		CA004	177074063000	S04	20000116	14	5919	7537	0	0	11
200008	00078	SM009	G02316		CA005	177074079800	S01	20000720	30	38815	457295	562	0	11
200008	00078	SM009	G02316		CB001	177074032200	S02	19861114	0	0	0	0	0	13
200008	00078	SM009	G02316		CB002	177074035700	S01	19861114	0	0	0	0	0	13
200008	00078	SM009	G02316		CB003	177074062900	S01	19920705	31	144	4434	22340	0	09
200008	00078	SM009	G02316		CB004	177074063400	S01	19980801	0	0	0	0	0	13
200008	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200008	00078	SM009	G02316		CD001	177074074602	S02	19990309	12	851	16191	16	0	11
200009	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200009	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200009	00078	SM009	G02316		CA003	177074027701	S01	20000812	30	2605	236792	13740	0	11
200009	00078	SM009	G02316		CA004	177074063000	S04	20000116	30	8095	17063	94	0	11
200009	00078	SM009	G02316		CA005	177074079800	S01	20000720	30	31444	505891	1101	0	11
200009	00078	SM009	G02316		CB001	177074032200	S02	19861114	0	0	0	0	0	13
200009	00078	SM009	G02316		CB002	177074035700	S01	19861114	0	0	0	0	0	13
200009	00078	SM009	G02316		CB003	177074062900	S01	19920705	30	3628	9448	33997	0	09
200009	00078	SM009	G02316		CB004	177074063400	S01	19980801	0	0	0	0	0	13
200009	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200009	00078	SM009	G02316		CD001	177074074602	S02	19990309	30	1156	35067	59	0	11
200010	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200010	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200010	00078	SM009	G02316		CA003	177074027701	S01	20000812	31	1361	154918	43660	0	11
200010	00078	SM009	G02316		CA004	177074063000	S04	20000116	31	6423	22910	664	0	11
200010	00078	SM009	G02316		CA005	177074079800	S01	20000720	31	29237	548332	1786	0	11
200010	00078	SM009	G02316		CB001	177074032200	S02	19861114	0	0	0	0	0	13
200010	00078	SM009	G02316		CB002	177074035700	S01	19861114	0	0	0	0	0	13
200010	00078	SM009	G02316		CB003	177074062900	S01	19920705	31	8600	11746	46148	0	09
200010	00078	SM009	G02316		CB004	177074063400	S01	19980801	0	0	0	0	0	13
200010	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200010	00078	SM009	G02316		CD001	177074074602	S02	19990309	24	644	33405	0	0	11
200011	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200011	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200011	00078	SM009	G02316		CA003	177074027701	S01	20000812	30	920	80286	42920	0	11
200011	00078	SM009	G02316		CA004	177074063000	S04	20000116	26	7160	18963	824	0	11

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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	SM009	G02316		CA005	177074079800	S01	20000720	30	19649	489747	2629	0	11
200011	00078	SM009	G02316		CB001	177074032200	S02	19861114	0	0	0	0	0	13
200011	00078	SM009	G02316		CB002	177074035700	S01	19861114	0	0	0	0	0	13
200011	00078	SM009	G02316		CB003	177074062900	S01	19920705	30	8416	11107	41369	0	09
200011	00078	SM009	G02316		CB004	177074063400	S01	19980801	0	0	0	0	0	13
200011	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200011	00078	SM009	G02316		CD001	177074074602	S02	19990309	14	289	13305	107	0	11
200012	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200012	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200012	00078	SM009	G02316		CA003	177074027701	S01	20000812	31	283	33465	40784	0	11
200012	00078	SM009	G02316		CA004	177074063000	S04	20000116	31	8261	22871	2860	0	11
200012	00078	SM009	G02316		CA005	177074079800	S01	20000720	31	13778	473165	3343	0	11
200012	00078	SM009	G02316		CB001	177074032200	S02	19861114	0	0	0	0	0	13
200012	00078	SM009	G02316		CB002	177074035700	S01	19861114	0	0	0	0	0	13
200012	00078	SM009	G02316		CB003	177074062900	S01	19920705	31	10523	8501	44644	0	09
200012	00078	SM009	G02316		CB004	177074063400	S01	19980801	0	0	0	0	0	13
200012	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200012	00078	SM009	G02316		CD001	177074074602	S02	19990309	12	111	7146	21	0	11
200001	02332	EI333	G02317		A001A	177104017800	D01	19760716	31	272	3152	752	0	08
200001	02332	EI333	G02317		A001B	177104017800	D02	19760716	0	0	0	0	0	13
200001	02332	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200001	02332	EI333	G02317		A003A	177104026400	D01	19751014	0	0	0	0	0	13
200001	02332	EI333	G02317		A003B	177104026400	D02	19751014	0	0	0	0	0	13
200001	02332	EI333	G02317		A005	177104031001	S01	19970604	31	1327	170876	540	0	11
200001	02332	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200001	02332	EI333	G02317		A008A	177104036400	D01	19751226	0	0	0	0	0	12
200001	02332	EI333	G02317		A008B	177104036400	D02	19751226	0	0	0	0	0	12
200001	02332	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200001	02332	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200001	02332	EI333	G02317		A014A	177104045000	S01	19910320	31	471	1262	934	0	08
200001	02332	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200001	02332	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200001	02332	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200001	02332	EI333	G02317	8910202320	A019	177104126400	S01	19891120	31	563	3051	11960	0	09
200001	02332	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200001	02332	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200001	02332	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200001	02332	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200001	02332	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200001	02332	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200001	02332	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200001	02332	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200001	02332	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200001	02332	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200001	02332	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200001	02332	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200001	02332	SM142	G02317		B011	177104143700	S01	19970311	4	680	6472	1203	0	11
200002	02332	EI333	G02317		A001A	177104017800	D01	19760716	23	186	2000	375	0	08
200002	02332	EI333	G02317		A001B	177104017800	D02	19760716	0	0	0	0	0	13
200002	02332	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200002	02332	EI333	G02317		A003A	177104026400	D01	19751014	0	0	0	0	0	13
200002	02332	EI333	G02317		A003B	177104026400	D02	19751014	0	0	0	0	0	13
200002	02332	EI333	G02317		A005	177104031001	S01	19970604	29	1369	148151	269	0	11
200002	02332	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200002	02332	EI333	G02317		A008A	177104036400	D01	19751226	0	0	0	0	0	12
200002	02332	EI333	G02317		A008B	177104036400	D02	19751226	0	0	0	0	0	12
200002	02332	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200002	02332	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200002	02332	EI333	G02317		A014A	177104045000	S01	19910320	23	264	579	409	0	08
200002	02332	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200002	02332	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200002	02332	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200002	02332	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200002	02332	EI333	G02317	8910202320	A019	177104126400	S01	19891120	23	462	1997	8043	0	09
200002	02332	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200002	02332	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200002	02332	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200002	02332	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200002	02332	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200002	02332	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200002	02332	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200002	02332	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200002	02332	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200002	02332	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200002	02332	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200002	02332	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200003	02332	EI333	G02317		A001A	177104017800	D01	19760716	0	0	0	0	0	12
200003	02332	EI333	G02317		A001B	177104017800	D02	19760716	0	0	0	0	0	13
200003	02332	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200003	02332	EI333	G02317		A003A	177104026400	D01	19751014	0	0	0	0	0	13
200003	02332	EI333	G02317		A003B	177104026400	D02	19751014	0	0	0	0	0	13
200003	02332	EI333	G02317		A005	177104031001	S01	19970604	31	1137	153252	20	0	11
200003	02332	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200003	02332	EI333	G02317		A008A	177104036400	D01	19751226	0	0	0	0	0	12
200003	02332	EI333	G02317		A008B	177104036400	D02	19751226	0	0	0	0	0	12
200003	02332	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200003	02332	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200003	02332	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200003	02332	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200003	02332	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200003	02332	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200003	02332	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200003	02332	EI333	G02317	8910202320	A019	177104126400	S01	19891120	0	0	0	0	0	12
200003	02332	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200003	02332	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200003	02332	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200003	02332	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200003	02332	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200003	02332	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200003	02332	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200003	02332	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200003	02332	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200003	02332	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200003	02332	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200003	02332	SM142	G02317		B011	177104143700	S01	19970311	1	10	172	45	0	11
200004	02332	EI333	G02317		A001A	177104017800	D01	19760716	0	0	0	0	0	12
200004	02332	EI333	G02317		A001B	177104017800	D02	19760716	0	0	0	0	0	13
200004	02332	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200004	02332	EI333	G02317		A003A	177104026400	D01	19751014	0	0	0	0	0	13
200004	02332	EI333	G02317		A003B	177104026400	D02	19751014	0	0	0	0	0	13
200004	02332	EI333	G02317		A005	177104031001	S01	19970604	30	1291	147172	0	0	11
200004	02332	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200004	02332	EI333	G02317		A008A	177104036400	D01	19751226	0	0	0	0	0	12
200004	02332	EI333	G02317		A008B	177104036400	D02	19751226	0	0	0	0	0	12
200004	02332	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200004	02332	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200004	02332	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200004	02332	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200004	02332	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200004	02332	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200004	02332	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200004	02332	EI333	G02317	8910202320	A019	177104126400	S01	19891120	0	0	0	0	0	12
200004	02332	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200004	02332	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200004	02332	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200004	02332	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200004	02332	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200004	02332	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200004	02332	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200004	02332	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200004	02332	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200004	02332	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02332	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200004	02332	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200004	02332	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200005	02332	EI333	G02317		A001A	177104017800	D01	19760716	0	0	0	0	0	12
200005	02332	EI333	G02317		A001B	177104017800	D02	19760716	0	0	0	0	0	13
200005	02332	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200005	02332	EI333	G02317		A003A	177104026400	D01	19751014	0	0	0	0	0	13
200005	02332	EI333	G02317		A003B	177104026400	D02	19751014	0	0	0	0	0	13
200005	02332	EI333	G02317		A005	177104031001	S01	19970604	31	1450	142826	105	0	11
200005	02332	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200005	02332	EI333	G02317		A008A	177104036400	D01	19751226	0	0	0	0	0	12
200005	02332	EI333	G02317		A008B	177104036400	D02	19751226	0	0	0	0	0	12
200005	02332	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200005	02332	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200005	02332	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200005	02332	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200005	02332	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200005	02332	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200005	02332	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200005	02332	EI333	G02317	8910202320	A019	177104126400	S01	19891120	0	0	0	0	0	12
200005	02332	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200005	02332	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200005	02332	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200005	02332	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200005	02332	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200005	02332	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200005	02332	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200005	02332	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200005	02332	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200005	02332	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200005	02332	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200005	02332	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200005	02332	SM142	G02317		B011	177104143700	S01	19970311	1	284	2301	45	0	11
200006	02421	EI333	G02317		A001A	177104017800	D01	19760716	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02421	EI333	G02317		A001B	177104017800	D02	19760716	0	0	0	0	0	13
200006	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200006	02421	EI333	G02317		A003A	177104026400	D01	19751014	0	0	0	0	0	13
200006	02421	EI333	G02317		A003B	177104026400	D02	19751014	0	0	0	0	0	13
200006	02421	EI333	G02317		A005	177104031001	S01	19970604	30	647	131155	260	0	11
200006	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200006	02421	EI333	G02317		A008A	177104036400	D01	19751226	0	0	0	0	0	12
200006	02421	EI333	G02317		A008B	177104036400	D02	19751226	0	0	0	0	0	12
200006	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200006	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200006	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200006	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200006	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200006	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200006	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200006	02421	EI333	G02317	8910202320	A019	177104126400	S01	19891120	0	0	0	0	0	12
200006	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200006	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200006	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200006	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200006	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200006	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200006	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200006	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200006	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200006	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200006	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200006	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200006	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200007	02421	EI333	G02317		A001A	177104017800	D01	19760716	0	0	0	0	0	12
200007	02421	EI333	G02317		A001B	177104017800	D02	19760716	0	0	0	0	0	13
200007	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200007	02421	EI333	G02317		A003A	177104026400	D01	19751014	0	0	0	0	0	13
200007	02421	EI333	G02317		A003B	177104026400	D02	19751014	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02421	EI333	G02317		A005	177104031001	S01	19970604	31	751	127255	181	0	11
200007	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200007	02421	EI333	G02317		A008A	177104036400	D01	19751226	0	0	0	0	0	12
200007	02421	EI333	G02317		A008B	177104036400	D02	19751226	0	0	0	0	0	12
200007	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200007	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200007	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200007	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200007	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200007	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200007	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200007	02421	EI333	G02317	8910202320	A019	177104126400	S01	19891120	0	0	0	0	0	12
200007	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200007	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200007	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200007	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200007	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200007	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200007	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200007	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200007	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200007	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200007	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200007	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200007	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200008	02421	EI333	G02317		A001A	177104017800	D01	19760716	0	0	0	0	0	12
200008	02421	EI333	G02317		A001B	177104017800	D02	19760716	0	0	0	0	0	13
200008	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200008	02421	EI333	G02317		A003A	177104026400	D01	19751014	0	0	0	0	0	13
200008	02421	EI333	G02317		A003B	177104026400	D02	19751014	0	0	0	0	0	13
200008	02421	EI333	G02317		A005	177104031001	S01	19970604	31	604	79123	79	0	11
200008	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200008	02421	EI333	G02317		A008A	177104036400	D01	19751226	0	0	0	0	0	12
200008	02421	EI333	G02317		A008B	177104036400	D02	19751226	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200008	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200008	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200008	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200008	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200008	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200008	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200008	02421	EI333	G02317	8910202320	A019	177104126400	S01	19891120	0	0	0	0	0	12
200008	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200008	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200008	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200008	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200008	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200008	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200008	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200008	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200008	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200008	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200008	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200008	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200008	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200009	02421	EI333	G02317		A001A	177104017800	D01	19760716	0	0	0	0	0	12
200009	02421	EI333	G02317		A001B	177104017800	D02	19760716	0	0	0	0	0	13
200009	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200009	02421	EI333	G02317		A003A	177104026400	D01	19751014	0	0	0	0	0	13
200009	02421	EI333	G02317		A003B	177104026400	D02	19751014	0	0	0	0	0	13
200009	02421	EI333	G02317		A005	177104031001	S01	19970604	0	0	0	0	0	13
200009	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200009	02421	EI333	G02317		A008A	177104036400	D01	19751226	0	0	0	0	0	12
200009	02421	EI333	G02317		A008B	177104036400	D02	19751226	0	0	0	0	0	12
200009	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200009	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200009	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200009	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200009	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200009	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200009	02421	EI333	G02317	8910202320	A019	177104126400	S01	19891120	0	0	0	0	0	12
200009	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200009	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200009	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200009	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200009	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200009	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200009	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200009	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200009	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200009	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200009	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200009	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200009	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200010	02421	EI333	G02317		A001A	177104017800	D01	19760716	0	0	0	0	0	12
200010	02421	EI333	G02317		A001B	177104017800	D02	19760716	0	0	0	0	0	13
200010	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200010	02421	EI333	G02317		A003A	177104026400	D01	19751014	0	0	0	0	0	13
200010	02421	EI333	G02317		A003B	177104026400	D02	19751014	0	0	0	0	0	13
200010	02421	EI333	G02317		A005	177104031001	S01	19970604	0	0	0	0	0	13
200010	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200010	02421	EI333	G02317		A008A	177104036400	D01	19751226	0	0	0	0	0	12
200010	02421	EI333	G02317		A008B	177104036400	D02	19751226	0	0	0	0	0	12
200010	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200010	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200010	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200010	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200010	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200010	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200010	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200010	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200010	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200010	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200010	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200010	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200010	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200010	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200010	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200010	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200010	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200010	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200010	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200011	02421	EI333	G02317		A001A	177104017800	D01	19760716	0	0	0	0	0	12
200011	02421	EI333	G02317		A001B	177104017800	D02	19760716	0	0	0	0	0	13
200011	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200011	02421	EI333	G02317		A003A	177104026400	D01	19751014	0	0	0	0	0	13
200011	02421	EI333	G02317		A003B	177104026400	D02	19751014	0	0	0	0	0	13
200011	02421	EI333	G02317		A005	177104031001	S01	19970604	0	0	0	0	0	13
200011	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200011	02421	EI333	G02317		A008A	177104036400	D01	19751226	0	0	0	0	0	12
200011	02421	EI333	G02317		A008B	177104036400	D02	19751226	0	0	0	0	0	12
200011	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200011	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200011	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200011	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200011	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200011	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200011	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200011	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200011	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200011	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200011	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200011	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200011	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200011	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200011	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200011	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200011	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200011	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200011	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200012	02421	EI333	G02317		A001A	177104017800	D01	19760716	0	0	0	0	0	12
200012	02421	EI333	G02317		A001B	177104017800	D02	19760716	0	0	0	0	0	13
200012	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200012	02421	EI333	G02317		A003A	177104026400	D01	19751014	0	0	0	0	0	13
200012	02421	EI333	G02317		A003B	177104026400	D02	19751014	0	0	0	0	0	13
200012	02421	EI333	G02317		A005	177104031001	S01	19970604	0	0	0	0	0	13
200012	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200012	02421	EI333	G02317		A008A	177104036400	D01	19751226	0	0	0	0	0	12
200012	02421	EI333	G02317		A008B	177104036400	D02	19751226	0	0	0	0	0	12
200012	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200012	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200012	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200012	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200012	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200012	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200012	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200012	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200012	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200012	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200012	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200012	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200012	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200012	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200012	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200012	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200012	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200012	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200012	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200001	00771	EI330	G02318		B003	177104027800	S03	19760128	0	0	0	0	0	12
200001	00771	EI330	G02318		B004	177104028300	S02	19980316	31	17810	13012	16633	0	09
200001	00771	EI330	G02318		B007	177104033302	S01	19971019	31	2851	2697	1917	0	09
200001	00771	EI330	G02318		B008	177104032700	S01	19880508	31	4680	5436	1813	0	09
200001	00771	EI330	G02318		B009	177104035800	S02	19970904	0	0	0	0	0	13
200001	00771	EI330	G02318		B013	177104038300	S03	19931210	31	17113	5322	8186	0	09
200001	00771	EI330	G02318		B016	177104040502	S02	19980402	31	6918	10424	207	0	09
200001	00771	EI330	G02318		B017	177104040400	S02	19751117	0	0	0	0	0	12
200001	00771	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200001	00771	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200001	00771	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200001	00771	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	13
200001	00771	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200001	00771	EI330	G02318		C017	177104148801	S01	19980830	30	2942	1027	167	0	09
200001	00771	EI330	G02318		C018	177104148600	S01	19980613	24	3502	16069	91	0	08
200001	00771	EI330	G02318		C019	177104149201	S01	19980724	31	2788	28053	6240	0	08
200002	00771	EI330	G02318		B003	177104027800	S03	19760128	0	0	0	0	0	12
200002	00771	EI330	G02318		B004	177104028300	S02	19980316	29	14635	10179	16779	0	09
200002	00771	EI330	G02318		B007	177104033302	S01	19971019	29	2490	2120	1546	0	09
200002	00771	EI330	G02318		B008	177104032700	S01	19880508	29	3666	5022	2805	0	09
200002	00771	EI330	G02318		B009	177104035800	S02	19970904	0	0	0	0	0	13
200002	00771	EI330	G02318		B013	177104038300	S03	19931210	29	15522	4907	8257	0	09
200002	00771	EI330	G02318		B016	177104040502	S02	19980402	29	6157	8990	245	0	09
200002	00771	EI330	G02318		B017	177104040400	S02	19751117	0	0	0	0	0	12
200002	00771	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200002	00771	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200002	00771	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200002	00771	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	13
200002	00771	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200002	00771	EI330	G02318		C017	177104148801	S01	19980830	29	3131	5484	1677	0	09
200002	00771	EI330	G02318		C018	177104148600	S01	19980613	28	4922	17448	197	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00771	EI330	G02318		C019	177104149201	S01	19980724	10	922	4122	2040	0	08
200003	00771	EI330	G02318		B003	177104027800	S03	19760128	0	0	0	0	0	12
200003	00771	EI330	G02318		B004	177104028300	S02	19980316	31	16138	11405	13221	0	09
200003	00771	EI330	G02318		B007	177104033302	S01	19971019	28	2019	4128	1249	0	09
200003	00771	EI330	G02318		B008	177104032700	S01	19880508	27	3179	5131	1478	0	09
200003	00771	EI330	G02318		B009	177104035800	S02	19970904	0	0	0	0	0	13
200003	00771	EI330	G02318		B013	177104038300	S03	19931210	31	15914	4732	6884	0	09
200003	00771	EI330	G02318		B016	177104040502	S02	19980402	31	6902	11344	230	0	09
200003	00771	EI330	G02318		B017	177104040400	S02	19751117	0	0	0	0	0	12
200003	00771	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200003	00771	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200003	00771	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200003	00771	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	13
200003	00771	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200003	00771	EI330	G02318		C017	177104148801	S01	19980830	31	3191	7053	867	0	09
200003	00771	EI330	G02318		C018	177104148600	S01	19980613	30	4626	15267	29	0	08
200003	00771	EI330	G02318		C019	177104149201	S01	19980724	31	4710	29818	7481	0	08
200004	00771	EI330	G02318		B003	177104027800	S03	19760128	0	0	0	0	0	12
200004	00771	EI330	G02318		B004	177104028300	S02	19980316	30	15201	9344	15057	0	09
200004	00771	EI330	G02318		B007	177104033302	S01	19971019	30	2524	2252	1376	0	09
200004	00771	EI330	G02318		B008	177104032700	S01	19880508	30	3926	5273	1949	0	09
200004	00771	EI330	G02318		B009	177104035800	S02	19970904	0	0	0	0	0	13
200004	00771	EI330	G02318		B013	177104038300	S03	19931210	30	15862	4595	6136	0	09
200004	00771	EI330	G02318		B016	177104040502	S02	19980402	30	6005	10087	234	0	09
200004	00771	EI330	G02318		B017	177104040400	S02	19751117	0	0	0	0	0	12
200004	00771	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200004	00771	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200004	00771	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200004	00771	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	13
200004	00771	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200004	00771	EI330	G02318		C017	177104148801	S01	19980830	30	2726	7168	966	0	09
200004	00771	EI330	G02318		C018	177104148600	S01	19980613	24	1435	6508	13	0	08
200004	00771	EI330	G02318		C019	177104149201	S01	19980724	30	3659	25355	6558	0	08
200005	00771	EI330	G02318		B003	177104027800	S03	19760128	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00771	EI330	G02318		B004	177104028300	S02	19980316	31	14651	8111	15508	0	09
200005	00771	EI330	G02318		B007	177104033302	S01	19971019	31	2114	2081	1153	0	09
200005	00771	EI330	G02318		B008	177104032700	S01	19880508	31	4183	4174	2010	0	09
200005	00771	EI330	G02318		B009	177104035800	S02	19970904	0	0	0	0	0	13
200005	00771	EI330	G02318		B013	177104038300	S03	19931210	31	15820	4265	7302	0	09
200005	00771	EI330	G02318		B016	177104040502	S02	19980402	31	6215	9885	158	0	09
200005	00771	EI330	G02318		B017	177104040400	S02	19751117	0	0	0	0	0	12
200005	00771	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200005	00771	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200005	00771	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200005	00771	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	13
200005	00771	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200005	00771	EI330	G02318		C017	177104148801	S01	19980830	30	2346	5493	1390	0	09
200005	00771	EI330	G02318		C018	177104148600	S01	19980613	13	49	781	0	0	08
200005	00771	EI330	G02318		C019	177104149201	S01	19980724	31	2423	17515	6461	0	08
200006	00771	EI330	G02318		B003	177104027800	S03	19760128	0	0	0	0	0	12
200006	00771	EI330	G02318		B004	177104028300	S02	19980316	30	15055	6740	14788	0	09
200006	00771	EI330	G02318		B007	177104033302	S01	19971019	30	2350	1391	1277	0	09
200006	00771	EI330	G02318		B008	177104032700	S01	19880508	30	2802	3506	1251	0	09
200006	00771	EI330	G02318		B009	177104035800	S02	19970904	0	0	0	0	0	13
200006	00771	EI330	G02318		B013	177104038300	S03	19931210	30	16097	4020	7368	0	09
200006	00771	EI330	G02318		B016	177104040502	S02	19980402	30	5666	7381	117	0	09
200006	00771	EI330	G02318		B017	177104040400	S02	19751117	0	0	0	0	0	12
200006	00771	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200006	00771	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200006	00771	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200006	00771	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	13
200006	00771	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200006	00771	EI330	G02318		C017	177104148801	S01	19980830	25	2377	4356	1044	0	09
200006	00771	EI330	G02318		C018	177104148600	S01	19980613	0	0	0	0	0	12
200006	00771	EI330	G02318		C019	177104149201	S01	19980724	29	2842	17833	7065	0	08
200007	00771	EI330	G02318		B003	177104027800	S03	19760128	0	0	0	0	0	12
200007	00771	EI330	G02318		B004	177104028300	S02	19980316	29	13039	5441	15016	0	09
200007	00771	EI330	G02318		B007	177104033302	S01	19971019	27	1891	1393	1074	0	09

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00771	EI330	G02318		B008	177104032700	S01	19880508	25	2450	3859	1151	0	09
200007	00771	EI330	G02318		B009	177104035800	S02	19970904	0	0	0	0	0	13
200007	00771	EI330	G02318		B013	177104038300	S03	19931210	28	14216	4433	6742	0	09
200007	00771	EI330	G02318		B016	177104040502	S02	19980402	27	5799	6993	201	0	09
200007	00771	EI330	G02318		B017	177104040400	S02	19751117	0	0	0	0	0	12
200007	00771	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200007	00771	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200007	00771	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200007	00771	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	13
200007	00771	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200007	00771	EI330	G02318		C017	177104148801	S01	19980830	28	2436	4237	938	0	09
200007	00771	EI330	G02318		C018	177104148600	S01	19980613	0	0	0	0	0	12
200007	00771	EI330	G02318		C019	177104149201	S01	19980724	28	3123	12493	4857	0	08
200008	00771	EI330	G02318		B003	177104027800	S03	19760128	0	0	0	0	0	12
200008	00771	EI330	G02318		B004	177104028300	S02	19980316	31	14237	5656	17338	0	09
200008	00771	EI330	G02318		B007	177104033302	S01	19971019	31	2214	2411	1379	0	09
200008	00771	EI330	G02318		B008	177104032700	S01	19880508	31	4275	6411	2049	0	09
200008	00771	EI330	G02318		B009	177104035800	S02	19970904	0	0	0	0	0	13
200008	00771	EI330	G02318		B013	177104038300	S03	19931210	31	14788	3430	7369	0	09
200008	00771	EI330	G02318		B016	177104040502	S02	19980402	31	6315	8771	285	0	09
200008	00771	EI330	G02318		B017	177104040400	S02	19751117	0	0	0	0	0	12
200008	00771	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200008	00771	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200008	00771	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200008	00771	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	13
200008	00771	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200008	00771	EI330	G02318		C017	177104148801	S01	19980830	30	2341	5308	1138	0	09
200008	00771	EI330	G02318		C018	177104148600	S01	19980613	0	0	0	0	0	12
200008	00771	EI330	G02318		C019	177104149201	S01	19980724	30	2835	10502	4490	0	08
200009	00771	EI330	G02318		B003	177104027800	S03	19760128	0	0	0	0	0	12
200009	00771	EI330	G02318		B004	177104028300	S02	19980316	26	11686	5194	13493	0	09
200009	00771	EI330	G02318		B007	177104033302	S01	19971019	27	1718	950	1170	0	09
200009	00771	EI330	G02318		B008	177104032700	S01	19880508	27	3225	3660	1534	0	09
200009	00771	EI330	G02318		B009	177104035800	S02	19970904	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00771	EI330	G02318		B013	177104038300	S03	19931210	27	12665	2201	6445	0	09
200009	00771	EI330	G02318		B016	177104040502	S02	19980402	26	5042	5592	165	0	09
200009	00771	EI330	G02318		B017	177104040400	S02	19751117	0	0	0	0	0	12
200009	00771	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200009	00771	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200009	00771	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200009	00771	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	13
200009	00771	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200009	00771	EI330	G02318		C017	177104148801	S01	19980830	26	1675	3760	811	0	09
200009	00771	EI330	G02318		C018	177104148600	S01	19980613	18	22	6077	20	0	08
200009	00771	EI330	G02318		C019	177104149201	S01	19980724	26	1862	7376	3136	0	08
200010	00771	EI330	G02318		B003	177104027800	S03	19760128	0	0	0	0	0	12
200010	00771	EI330	G02318		B004	177104028300	S02	19980316	31	13215	7328	15930	0	09
200010	00771	EI330	G02318		B007	177104033302	S01	19971019	31	1964	876	1300	0	09
200010	00771	EI330	G02318		B008	177104032700	S01	19880508	31	3863	3993	1707	0	09
200010	00771	EI330	G02318		B009	177104035800	S02	19970904	0	0	0	0	0	13
200010	00771	EI330	G02318		B013	177104038300	S03	19931210	31	14696	2935	6877	0	09
200010	00771	EI330	G02318		B016	177104040502	S02	19980402	31	5755	7431	218	0	09
200010	00771	EI330	G02318		B017	177104040400	S02	19751117	0	0	0	0	0	12
200010	00771	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200010	00771	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200010	00771	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200010	00771	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	13
200010	00771	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200010	00771	EI330	G02318		C017	177104148801	S01	19980830	31	2079	3906	861	0	09
200010	00771	EI330	G02318		C018	177104148600	S01	20001001	30	210	21079	87	0	08
200010	00771	EI330	G02318		C019	177104149201	S01	19980724	31	2363	9823	5006	0	08
200011	00771	EI330	G02318		B003	177104027800	S03	19760128	0	0	0	0	0	12
200011	00771	EI330	G02318		B004	177104028300	S02	19980316	30	11898	6878	16223	0	09
200011	00771	EI330	G02318		B007	177104033302	S01	19971019	13	1381	1377	484	0	09
200011	00771	EI330	G02318		B008	177104032700	S01	19880508	30	3591	2319	1506	0	09
200011	00771	EI330	G02318		B009	177104035800	S02	19970904	0	0	0	0	0	13
200011	00771	EI330	G02318		B013	177104038300	S03	19931210	30	14777	2335	7521	0	09
200011	00771	EI330	G02318		B016	177104040502	S02	19980402	30	6523	6948	203	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00771	EI330	G02318		B017	177104040400	S02	19751117	0	0	0	0	0	12
200011	00771	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200011	00771	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200011	00771	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200011	00771	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	13
200011	00771	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200011	00771	EI330	G02318		C017	177104148801	S01	19980830	30	2154	2435	922	0	09
200011	00771	EI330	G02318		C018	177104148600	S01	20001001	28	814	10665	153	0	08
200011	00771	EI330	G02318		C019	177104149201	S01	19980724	30	2900	8918	5108	0	08
200012	00771	EI330	G02318		B003	177104027800	S03	19760128	0	0	0	0	0	12
200012	00771	EI330	G02318		B004	177104028300	S02	19980316	31	11594	3891	16618	0	09
200012	00771	EI330	G02318		B007	177104033302	S01	19971019	0	0	0	0	0	12
200012	00771	EI330	G02318		B008	177104032700	S01	19880508	31	4184	1634	1867	0	09
200012	00771	EI330	G02318		B009	177104035800	S02	19970904	0	0	0	0	0	13
200012	00771	EI330	G02318		B013	177104038300	S03	19931210	31	14595	2449	7538	0	09
200012	00771	EI330	G02318		B016	177104040502	S02	19980402	31	5753	4160	187	0	09
200012	00771	EI330	G02318		B017	177104040400	S02	19751117	0	0	0	0	0	12
200012	00771	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200012	00771	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200012	00771	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200012	00771	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	13
200012	00771	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200012	00771	EI330	G02318		C017	177104148801	S01	19980830	31	1874	1942	705	0	09
200012	00771	EI330	G02318		C018	177104148600	S01	20001001	31	1250	7368	46	0	08
200012	00771	EI330	G02318		C019	177104149201	S01	19980724	31	2703	8794	6273	0	08
200001	00048	EI342	G02319		C002	177104110600	S01	19870212	31	6508	3406	13767	0	09
200001	00048	EI342	G02319		C003	177104114000	S02	19901118	31	1524	367	162	0	08
200001	00048	EI342	G02319		C004	177104120101	D03	19960430	31	1354	2205	284	0	08
200001	00048	EI342	G02319		C004D	177104120101	D04	19960430	16	702	624	12383	0	08
200001	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200001	00048	EI342	G02319		C006	177104120300	S02	19960607	31	991	964	2743	0	09
200001	00048	EI342	G02319		C007	177104120800	S01	19870327	31	1557	811	5572	0	09
200001	00048	EI342	G02319		C008	177104121000	S03	19911211	31	500	1993	374	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00048	EI342	G02319		C009	177104121300	S02	19870824	31	4367	9958	8359	0	09
200001	00048	EI342	G02319		C010	177104121500	S01	19870714	0	0	0	0	0	12
200001	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200001	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200001	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200001	00048	EI342	G02319		C014	177104135800	S01	19980415	31	9480	3106	3371	0	09
200002	00048	EI342	G02319		C002	177104110600	S01	19870212	29	5328	2495	12689	0	09
200002	00048	EI342	G02319		C003	177104114000	S02	19901118	29	1983	417	4410	0	08
200002	00048	EI342	G02319		C004	177104120101	D03	19960430	29	1247	2113	273	0	08
200002	00048	EI342	G02319		C004D	177104120101	D04	19960430	17	876	617	13774	0	08
200002	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200002	00048	EI342	G02319		C006	177104120300	S02	19960607	28	805	948	2300	0	09
200002	00048	EI342	G02319		C007	177104120800	S01	19870327	26	1375	570	4792	0	09
200002	00048	EI342	G02319		C008	177104121000	S03	19911211	28	433	1672	298	0	09
200002	00048	EI342	G02319		C009	177104121300	S02	19870824	29	4354	9108	6335	0	09
200002	00048	EI342	G02319		C010	177104121500	S01	19870714	0	0	0	0	0	12
200002	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200002	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200002	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200002	00048	EI342	G02319		C014	177104135800	S01	19980415	29	9647	2588	867	0	09
200003	00048	EI342	G02319		C002	177104110600	S01	19870212	31	5480	2846	14266	0	09
200003	00048	EI342	G02319		C003	177104114000	S02	19901118	31	4020	650	795	0	08
200003	00048	EI342	G02319		C004	177104120101	D03	19960430	31	1377	2256	303	0	08
200003	00048	EI342	G02319		C004D	177104120101	D04	19960430	13	700	862	11242	0	08
200003	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200003	00048	EI342	G02319		C006	177104120300	S02	19960607	31	829	1028	2957	0	09
200003	00048	EI342	G02319		C007	177104120800	S01	19870327	31	1544	1779	6476	0	09
200003	00048	EI342	G02319		C008	177104121000	S03	19911211	31	462	285	347	0	09
200003	00048	EI342	G02319		C009	177104121300	S02	19870824	31	4470	9455	7829	0	09
200003	00048	EI342	G02319		C010	177104121500	S01	19870714	14	622	246	4554	0	11
200003	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200003	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200003	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200003	00048	EI342	G02319		C014	177104135800	S01	19980415	31	9320	2296	1511	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00048	EI342	G02319		C002	177104110600	S01	19870212	30	5111	3045	14588	0	09
200004	00048	EI342	G02319		C003	177104114000	S02	19901118	30	2233	566	601	0	08
200004	00048	EI342	G02319		C004	177104120101	D03	19960430	30	1798	1735	283	0	08
200004	00048	EI342	G02319		C004D	177104120101	D04	19960430	20	1157	1019	16043	0	08
200004	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200004	00048	EI342	G02319		C006	177104120300	S02	19960607	30	839	885	2285	0	09
200004	00048	EI342	G02319		C007	177104120800	S01	19870327	30	1552	1303	5442	0	09
200004	00048	EI342	G02319		C008	177104121000	S03	19911211	30	472	219	275	0	09
200004	00048	EI342	G02319		C009	177104121300	S02	19870824	30	4454	9528	7193	0	09
200004	00048	EI342	G02319		C010	177104121500	S01	19870714	30	778	600	7807	0	09
200004	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200004	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200004	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200004	00048	EI342	G02319		C014	177104135800	S01	19980415	30	9566	2749	3174	0	09
200005	00048	EI342	G02319		C002	177104110600	S01	19870212	30	3725	2765	13959	0	09
200005	00048	EI342	G02319		C003	177104114000	S02	19901118	30	2289	1280	201	0	08
200005	00048	EI342	G02319		C004	177104120101	D03	19960430	30	1537	1646	248	0	08
200005	00048	EI342	G02319		C004D	177104120101	D04	19960430	22	1023	799	16233	0	08
200005	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200005	00048	EI342	G02319		C006	177104120300	S02	19960607	30	784	768	2068	0	09
200005	00048	EI342	G02319		C007	177104120800	S01	19870327	30	1484	1172	5299	0	09
200005	00048	EI342	G02319		C008	177104121000	S03	19911211	30	469	1812	184	0	09
200005	00048	EI342	G02319		C009	177104121300	S02	19870824	30	3885	8227	6430	0	09
200005	00048	EI342	G02319		C010	177104121500	S01	19870714	30	800	604	6732	0	09
200005	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200005	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200005	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200005	00048	EI342	G02319		C014	177104135800	S01	19980415	30	8513	2486	2671	0	09
200006	00048	EI342	G02319		C002	177104110600	S01	19870212	30	3372	1864	15564	0	09
200006	00048	EI342	G02319		C003	177104114000	S02	19901118	30	1295	991	151	0	08
200006	00048	EI342	G02319		C004	177104120101	D03	19960430	30	1574	1754	321	0	08
200006	00048	EI342	G02319		C004D	177104120101	D04	19960430	19	1062	731	15856	0	08
200006	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200006	00048	EI342	G02319		C006	177104120300	S02	19960607	30	1163	548	2467	0	09

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Well Production (OGOR-A) Report (4081)

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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00048	EI342	G02319		C007	177104120800	S01	19870327	30	1759	1350	6296	0	09
200006	00048	EI342	G02319		C008	177104121000	S03	19911211	30	492	681	200	0	09
200006	00048	EI342	G02319		C009	177104121300	S02	19870824	30	4605	7535	6700	0	09
200006	00048	EI342	G02319		C010	177104121500	S01	19870714	30	1231	1002	6336	0	09
200006	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200006	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200006	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200006	00048	EI342	G02319		C014	177104135800	S01	19980415	28	7920	4260	5946	0	09
200007	00048	EI342	G02319		C002	177104110600	S01	19870212	31	4428	1880	12726	0	09
200007	00048	EI342	G02319		C003	177104114000	S02	19901118	31	922	489	117	0	08
200007	00048	EI342	G02319		C004	177104120101	D03	19960430	31	1729	1607	775	0	08
200007	00048	EI342	G02319		C004D	177104120101	D04	19960430	20	1310	868	16484	0	08
200007	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200007	00048	EI342	G02319		C006	177104120300	S02	19960607	31	1381	1909	3155	0	09
200007	00048	EI342	G02319		C007	177104120800	S01	19870327	31	2035	1333	6307	0	09
200007	00048	EI342	G02319		C008	177104121000	S03	19911211	31	846	509	703	0	09
200007	00048	EI342	G02319		C009	177104121300	S02	19870824	31	4752	6399	7312	0	09
200007	00048	EI342	G02319		C010	177104121500	S01	19870714	31	1036	1369	6317	0	09
200007	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200007	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200007	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200007	00048	EI342	G02319		C014	177104135800	S01	19980415	29	7122	3303	7525	0	09
200008	00048	EI342	G02319		C002	177104110600	S01	19870212	31	3941	3008	14305	0	09
200008	00048	EI342	G02319		C003	177104114000	S02	19901118	31	1057	324	314	0	08
200008	00048	EI342	G02319		C004	177104120101	D03	19960430	31	1686	1270	1080	0	08
200008	00048	EI342	G02319		C004D	177104120101	D04	19960430	31	1330	1280	23255	0	08
200008	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200008	00048	EI342	G02319		C006	177104120300	S02	19960607	31	1138	1514	3714	0	09
200008	00048	EI342	G02319		C007	177104120800	S01	19870327	31	2332	1105	6586	0	09
200008	00048	EI342	G02319		C008	177104121000	S03	19911211	31	773	557	499	0	09
200008	00048	EI342	G02319		C009	177104121300	S02	19870824	31	4785	4980	10940	0	09
200008	00048	EI342	G02319		C010	177104121500	S01	19870714	29	1259	1597	7713	0	09
200008	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200008	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200008	00048	EI342	G02319		C014	177104135800	S01	19980415	31	7543	4010	5506	0	09
200009	00048	EI342	G02319		C002	177104110600	S01	19870212	30	4002	3666	20156	0	09
200009	00048	EI342	G02319		C003	177104114000	S02	19901118	2	37	11	14	0	08
200009	00048	EI342	G02319		C004	177104120101	D03	19960430	30	1773	1372	316	0	08
200009	00048	EI342	G02319		C004D	177104120101	D04	19960430	7	215	234	4494	0	08
200009	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200009	00048	EI342	G02319		C006	177104120300	S02	19960607	30	1000	1300	3712	0	09
200009	00048	EI342	G02319		C007	177104120800	S01	19870327	30	1594	598	4985	0	09
200009	00048	EI342	G02319		C008	177104121000	S03	19911211	30	799	630	213	0	09
200009	00048	EI342	G02319		C009	177104121300	S02	19870824	30	4672	4861	12995	0	09
200009	00048	EI342	G02319		C010	177104121500	S01	19870714	30	1533	2092	8241	0	09
200009	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200009	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200009	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200009	00048	EI342	G02319		C014	177104135800	S01	19980415	30	7990	2930	7873	0	09
200010	00048	EI342	G02319		C002	177104110600	S01	19870212	30	3886	5255	19104	0	09
200010	00048	EI342	G02319		C003	177104114000	S02	19901118	30	1206	1838	122	0	08
200010	00048	EI342	G02319		C004	177104120101	D03	19960430	30	1863	2157	245	0	08
200010	00048	EI342	G02319		C004D	177104120101	D04	19960430	15	1253	1375	18281	0	08
200010	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200010	00048	EI342	G02319		C006	177104120300	S02	19960607	30	1029	3380	3595	0	09
200010	00048	EI342	G02319		C007	177104120800	S01	20001022	31	1641	21158	2363	0	09
200010	00048	EI342	G02319		C008	177104121000	S03	19911211	30	365	970	229	0	09
200010	00048	EI342	G02319		C009	177104121300	S02	19870824	30	3679	8345	12247	0	09
200010	00048	EI342	G02319		C010	177104121500	S01	19870714	29	1221	3609	6107	0	09
200010	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200010	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200010	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200010	00048	EI342	G02319		C014	177104135800	S01	19980415	30	7877	4385	8344	0	09
200011	00048	EI342	G02319		C002	177104110600	S01	19870212	30	5248	4536	14613	0	09
200011	00048	EI342	G02319		C003	177104114000	S02	19901118	30	822	3054	276	0	08
200011	00048	EI342	G02319		C004	177104120101	D03	19960430	30	1782	2302	256	0	08
200011	00048	EI342	G02319		C004D	177104120101	D04	19960430	11	913	1748	10473	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200011	00048	EI342	G02319		C006	177104120300	S02	19960607	30	1208	2132	2949	0	09
200011	00048	EI342	G02319		C007	177104120800	S01	20001022	30	2095	39074	2498	0	09
200011	00048	EI342	G02319		C008	177104121000	S03	19911211	30	410	975	203	0	09
200011	00048	EI342	G02319		C009	177104121300	S02	19870824	30	4187	5691	11061	0	09
200011	00048	EI342	G02319		C010	177104121500	S01	19870714	30	1619	2872	4027	0	09
200011	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200011	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200011	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200011	00048	EI342	G02319		C014	177104135800	S01	19980415	30	7965	5561	6843	0	09
200012	00048	EI342	G02319		C002	177104110600	S01	19870212	31	6544	4255	14355	0	09
200012	00048	EI342	G02319		C003	177104114000	S02	19901118	31	624	2673	732	0	08
200012	00048	EI342	G02319		C004	177104120101	D03	19960430	31	1872	2752	308	0	08
200012	00048	EI342	G02319		C004D	177104120101	D04	19960430	16	863	991	13081	0	08
200012	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200012	00048	EI342	G02319		C006	177104120300	S02	19960607	31	1071	2101	3252	0	09
200012	00048	EI342	G02319		C007	177104120800	S01	20001022	30	4040	33691	2638	0	09
200012	00048	EI342	G02319		C008	177104121000	S03	19911211	31	577	1907	436	0	09
200012	00048	EI342	G02319		C009	177104121300	S02	19870824	31	3569	8121	10900	0	09
200012	00048	EI342	G02319		C010	177104121500	S01	19870714	31	1101	2664	6471	0	09
200012	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200012	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200012	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200012	00048	EI342	G02319		C014	177104135800	S01	19980415	31	7989	5125	6879	0	09
200001	02332	EI348	G02321		A002	177104073300	S01	19960628	31	1499	50302	2984	0	11
200002	02332	EI348	G02321		A002	177104073300	S01	19960628	29	1062	46433	2061	0	11
200003	02332	EI348	G02321		A002	177104073300	S01	19960628	31	1427	48335	1889	0	11
200004	02332	EI348	G02321		A002	177104073300	S01	19960628	30	1593	45769	1755	0	11
200005	02332	EI348	G02321		A002	177104073300	S01	19960628	31	1063	28163	2164	0	11
200006	02332	EI348	G02321		A002	177104073300	S01	19960628	30	1560	44598	3227	0	11
200007	02332	EI348	G02321		A002	177104073300	S01	19960628	31	1350	50383	2227	0	11
200008	02332	EI348	G02321		A002	177104073300	S01	19960628	31	1610	40087	1561	0	11
200009	02332	EI348	G02321		A002	177104073300	S01	19960628	30	1592	40748	2238	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	EI348	G02321		A002	177104073300	S01	19960628	31	1535	54576	2294	0	11
200011	02421	EI348	G02321		A002	177104073300	S01	19960628	30	1602	39220	2331	0	11
200012	02421	EI348	G02321		A002	177104073300	S01	19960628	31	1817	44728	1929	0	11
200001	00724	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200001	00724	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200001	00724	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200001	00724	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200001	00724	EI342	G02322		A011	177104044500	S01	19930304	28	2392	0	10806	0	09
200001	00724	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200001	00724	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200001	00724	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200001	00724	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200001	00724	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200001	00724	EI342	G02322		A017D	177104047301	D02	19891025	28	325	0	326	0	09
200001	00724	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200001	00724	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200001	00724	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200001	00724	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200001	00724	EI342	G02322		A022S	177104053201	S02	19940524	24	2918	0	7306	0	09
200001	00724	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200001	00724	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200001	00724	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200001	00724	EI342	G02322		A030	177104057901	S01	19770206	0	0	0	0	0	12
200001	00724	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200001	00724	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200001	00724	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200001	00724	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200001	00724	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200001	00724	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200001	00724	EI342	G02322		B001D	177104081500	D02	19880220	31	1123	901	8203	0	09
200001	00724	EI342	G02322		B002A	177104081600	S02	19830112	31	2822	1274	18718	0	09
200001	00724	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200001	00724	EI342	G02322		B004S	177104088001	S01	19950711	31	1817	1885	7703	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00724	EI342	G02322		B005B	177104087500	S03	19930529	31	3769	160	13434	0	09
200001	00724	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200001	00724	EI342	G02322		B008S	177104088802	S01	19960226	31	7506	902	13950	0	09
200001	00724	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200001	00724	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200001	00724	EI342	G02322		B010	177104093900	S01	19811011	31	10636	5858	19841	0	09
200001	00724	EI342	G02322		B013S	177104095701	S01	19950813	29	172	136	5949	0	09
200001	00724	EI342	G02322		B016	177104124001	S01	19891113	31	1139	1276	4575	0	09
200001	00724	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200001	00724	EI342	G02322		B017D	177104125900	D02	19880714	31	10260	3995	5246	0	09
200001	00724	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200001	00724	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200001	00724	EI342	G02322		B020	177104126700	S01	19981018	31	927	1476	24411	0	09
200001	00724	EI342	G02322		B023	177104144400	S01	19970204	31	3786	4109	6777	0	09
200002	00724	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200002	00724	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200002	00724	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200002	00724	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200002	00724	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200002	00724	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200002	00724	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200002	00724	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200002	00724	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200002	00724	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200002	00724	EI342	G02322		A017D	177104047301	D02	19891025	28	261	0	374	0	09
200002	00724	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200002	00724	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200002	00724	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200002	00724	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200002	00724	EI342	G02322		A022S	177104053201	S02	19940524	28	3109	0	8220	0	09
200002	00724	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200002	00724	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200002	00724	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200002	00724	EI342	G02322		A030	177104057901	S01	19770206	0	0	0	0	0	12

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End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00724	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200002	00724	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200002	00724	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200002	00724	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200002	00724	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200002	00724	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200002	00724	EI342	G02322		B001D	177104081500	D02	19880220	26	1039	135	6004	0	09
200002	00724	EI342	G02322		B002A	177104081600	S02	19830112	29	2572	145	16780	0	09
200002	00724	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200002	00724	EI342	G02322		B004S	177104088001	S01	19950711	29	1743	152	5777	0	09
200002	00724	EI342	G02322		B005B	177104087500	S03	19930529	29	3651	497	14150	0	09
200002	00724	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200002	00724	EI342	G02322		B008S	177104088802	S01	19960226	29	6661	552	11504	0	09
200002	00724	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200002	00724	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200002	00724	EI342	G02322		B010	177104093900	S01	19811011	29	9905	7105	18474	0	09
200002	00724	EI342	G02322		B013S	177104095701	S01	19950813	27	187	80	5112	0	09
200002	00724	EI342	G02322		B016	177104124001	S01	19891113	27	930	1046	3455	0	09
200002	00724	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200002	00724	EI342	G02322		B017D	177104125900	D02	19880714	29	9896	4607	4881	0	09
200002	00724	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200002	00724	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200002	00724	EI342	G02322		B020	177104126700	S01	19981018	27	733	140	20332	0	09
200002	00724	EI342	G02322		B023	177104144400	S01	19970204	29	3323	4369	5728	0	09
200003	00724	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200003	00724	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200003	00724	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200003	00724	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200003	00724	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200003	00724	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200003	00724	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200003	00724	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200003	00724	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200003	00724	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00724	EI342	G02322		A017D	177104047301	D02	19891025	29	489	0	648	0	09
200003	00724	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200003	00724	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200003	00724	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200003	00724	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200003	00724	EI342	G02322		A022S	177104053201	S02	19940524	29	2953	0	7651	0	09
200003	00724	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200003	00724	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200003	00724	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200003	00724	EI342	G02322		A030	177104057901	S01	19770206	0	0	0	0	0	12
200003	00724	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200003	00724	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200003	00724	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200003	00724	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200003	00724	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200003	00724	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200003	00724	EI342	G02322		B001D	177104081500	D02	19880220	17	714	369	4183	0	09
200003	00724	EI342	G02322		B002A	177104081600	S02	19830112	27	2374	172	15336	0	09
200003	00724	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200003	00724	EI342	G02322		B004S	177104088001	S01	19950711	31	1966	453	5869	0	09
200003	00724	EI342	G02322		B005B	177104087500	S03	19930529	31	4074	3400	12412	0	09
200003	00724	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200003	00724	EI342	G02322		B008S	177104088802	S01	19960226	31	5512	415	12774	0	09
200003	00724	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200003	00724	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200003	00724	EI342	G02322		B010	177104093900	S01	19811011	31	10564	9792	19718	0	09
200003	00724	EI342	G02322		B013S	177104095701	S01	19950813	17	119	44	3222	0	09
200003	00724	EI342	G02322		B016	177104124001	S01	19891113	17	577	796	2112	0	09
200003	00724	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200003	00724	EI342	G02322		B017D	177104125900	D02	19880714	31	10828	1216	4407	0	09
200003	00724	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200003	00724	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200003	00724	EI342	G02322		B020	177104126700	S01	19981018	31	868	372	23793	0	09
200003	00724	EI342	G02322		B023	177104144400	S01	19970204	31	3385	5574	5792	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00724	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200004	00724	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200004	00724	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200004	00724	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200004	00724	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200004	00724	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200004	00724	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200004	00724	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200004	00724	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200004	00724	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200004	00724	EI342	G02322		A017D	177104047301	D02	19891025	30	318	0	481	0	09
200004	00724	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200004	00724	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200004	00724	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200004	00724	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200004	00724	EI342	G02322		A022S	177104053201	S02	19940524	30	3066	0	7461	0	09
200004	00724	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200004	00724	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200004	00724	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200004	00724	EI342	G02322		A030	177104057901	S01	19770206	0	0	0	0	0	12
200004	00724	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200004	00724	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200004	00724	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200004	00724	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200004	00724	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200004	00724	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200004	00724	EI342	G02322		B001D	177104081500	D02	19880220	23	1065	257	6607	0	09
200004	00724	EI342	G02322		B002A	177104081600	S02	19830112	27	2999	146	16020	0	09
200004	00724	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200004	00724	EI342	G02322		B004S	177104088001	S01	19950711	28	1750	299	4847	0	09
200004	00724	EI342	G02322		B005B	177104087500	S03	19930529	29	3922	4346	12213	0	09
200004	00724	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200004	00724	EI342	G02322		B008S	177104088802	S01	19960226	26	4430	249	10744	0	09
200004	00724	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00724	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200004	00724	EI342	G02322		B010	177104093900	S01	19811011	30	9745	4366	19575	0	09
200004	00724	EI342	G02322		B013S	177104095701	S01	19950813	11	38	11	2241	0	09
200004	00724	EI342	G02322		B016	177104124001	S01	19891113	27	1229	329	4244	0	09
200004	00724	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200004	00724	EI342	G02322		B017D	177104125900	D02	19880714	30	9776	4663	4759	0	09
200004	00724	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200004	00724	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200004	00724	EI342	G02322		B020	177104126700	S01	19981018	24	711	2130	19276	0	09
200004	00724	EI342	G02322		B023	177104144400	S01	19970204	29	2880	3047	4926	0	09
200005	01151	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200005	01151	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200005	01151	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200005	01151	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200005	01151	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200005	01151	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200005	01151	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200005	01151	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200005	01151	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200005	01151	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200005	01151	EI342	G02322		A017D	177104047301	D02	19891025	31	232	0	561	0	09
200005	01151	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200005	01151	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200005	01151	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200005	01151	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200005	01151	EI342	G02322		A022S	177104053201	S02	19940524	31	1953	0	7164	0	09
200005	01151	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200005	01151	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200005	01151	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200005	01151	EI342	G02322		A030	177104057901	S01	19770206	0	0	0	0	0	12
200005	01151	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200005	01151	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200005	01151	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200005	01151	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01151	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200005	01151	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200005	01151	EI342	G02322		B001D	177104081500	D02	19880220	31	1158	13	9598	0	09
200005	01151	EI342	G02322		B002A	177104081600	S02	19830112	31	2527	0	18050	0	09
200005	01151	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200005	01151	EI342	G02322		B004S	177104088001	S01	19950711	31	1539	130	5270	0	09
200005	01151	EI342	G02322		B005B	177104087500	S03	19930529	31	3476	4072	16079	0	09
200005	01151	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200005	01151	EI342	G02322		B008S	177104088802	S01	19960226	31	5055	214	13140	0	09
200005	01151	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200005	01151	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200005	01151	EI342	G02322		B010	177104093900	S01	19811011	31	11753	3730	13043	0	09
200005	01151	EI342	G02322		B013S	177104095701	S01	19950813	31	84	13	6374	0	09
200005	01151	EI342	G02322		B016	177104124001	S01	19891113	31	926	39	4211	0	09
200005	01151	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200005	01151	EI342	G02322		B017D	177104125900	D02	19880714	31	7849	2954	4944	0	09
200005	01151	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200005	01151	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200005	01151	EI342	G02322		B020	177104126700	S01	19981018	31	719	2308	25244	0	09
200005	01151	EI342	G02322		B023	177104144400	S01	19970204	31	2869	1742	6315	0	09
200006	01151	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200006	01151	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200006	01151	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200006	01151	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200006	01151	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200006	01151	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200006	01151	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200006	01151	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200006	01151	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200006	01151	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200006	01151	EI342	G02322		A017D	177104047301	D02	19891025	0	0	0	0	0	12
200006	01151	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200006	01151	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200006	01151	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01151	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200006	01151	EI342	G02322		A022S	177104053201	S02	19940524	8	623	155	1270	0	09
200006	01151	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200006	01151	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200006	01151	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200006	01151	EI342	G02322		A030	177104057901	S01	19770206	0	0	0	0	0	12
200006	01151	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200006	01151	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200006	01151	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200006	01151	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200006	01151	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200006	01151	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200006	01151	EI342	G02322		B001D	177104081500	D02	19880220	23	1424	18	4931	0	09
200006	01151	EI342	G02322		B002A	177104081600	S02	19830112	30	3297	148	10230	0	09
200006	01151	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200006	01151	EI342	G02322		B004S	177104088001	S01	19950711	21	799	398	3749	0	09
200006	01151	EI342	G02322		B005B	177104087500	S03	19930529	24	2871	1159	11139	0	09
200006	01151	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200006	01151	EI342	G02322		B008S	177104088802	S01	19960226	30	5132	240	11911	0	09
200006	01151	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200006	01151	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200006	01151	EI342	G02322		B010	177104093900	S01	19811011	30	11048	7119	11485	0	09
200006	01151	EI342	G02322		B013S	177104095701	S01	19950813	24	61	19	4841	0	09
200006	01151	EI342	G02322		B016	177104124001	S01	19891113	24	1145	94	3196	0	09
200006	01151	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200006	01151	EI342	G02322		B017D	177104125900	D02	19880714	30	7191	5411	4743	0	09
200006	01151	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200006	01151	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200006	01151	EI342	G02322		B020	177104126700	S01	19981018	24	517	3273	18985	0	09
200006	01151	EI342	G02322		B023	177104144400	S01	19970204	25	5857	4286	6136	0	09
200007	01151	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200007	01151	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200007	01151	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200007	01151	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01151	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200007	01151	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200007	01151	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200007	01151	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200007	01151	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200007	01151	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200007	01151	EI342	G02322		A017D	177104047301	D02	19891025	6	33	167	40	0	09
200007	01151	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200007	01151	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200007	01151	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200007	01151	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200007	01151	EI342	G02322		A022S	177104053201	S02	19940524	5	426	1638	517	0	09
200007	01151	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200007	01151	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200007	01151	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200007	01151	EI342	G02322		A030	177104057901	S01	19770206	0	0	0	0	0	12
200007	01151	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200007	01151	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200007	01151	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200007	01151	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200007	01151	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200007	01151	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200007	01151	EI342	G02322		B001D	177104081500	D02	19880220	23	1580	0	3880	0	09
200007	01151	EI342	G02322		B002A	177104081600	S02	19830112	29	3288	190	8067	0	09
200007	01151	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200007	01151	EI342	G02322		B004S	177104088001	S01	19950711	23	936	434	2302	0	09
200007	01151	EI342	G02322		B005B	177104087500	S03	19930529	27	3503	1360	8597	0	09
200007	01151	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200007	01151	EI342	G02322		B008S	177104088802	S01	19960226	31	6250	1754	15342	0	09
200007	01151	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200007	01151	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200007	01151	EI342	G02322		B010	177104093900	S01	19811011	30	7734	5306	18985	0	09
200007	01151	EI342	G02322		B013S	177104095701	S01	19950813	25	230	0	566	0	09
200007	01151	EI342	G02322		B016	177104124001	S01	19891113	23	1145	102	2813	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01151	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200007	01151	EI342	G02322		B017D	177104125900	D02	19880714	31	8746	5795	21473	0	09
200007	01151	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200007	01151	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200007	01151	EI342	G02322		B020	177104126700	S01	19981018	23	654	611	1606	0	09
200007	01151	EI342	G02322		B023	177104144400	S01	19970204	31	3755	3696	9219	0	09
200008	01151	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200008	01151	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200008	01151	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200008	01151	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200008	01151	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200008	01151	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200008	01151	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200008	01151	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200008	01151	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200008	01151	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200008	01151	EI342	G02322		A017D	177104047301	D02	19891025	0	0	0	0	0	12
200008	01151	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200008	01151	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200008	01151	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200008	01151	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200008	01151	EI342	G02322		A022S	177104053201	S02	19940524	7	66	1256	187	0	09
200008	01151	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200008	01151	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200008	01151	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200008	01151	EI342	G02322		A030	177104057901	S01	19770206	0	0	0	0	0	12
200008	01151	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200008	01151	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200008	01151	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200008	01151	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200008	01151	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200008	01151	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200008	01151	EI342	G02322		B001D	177104081500	D02	19880220	21	1812	0	6699	0	09
200008	01151	EI342	G02322		B002A	177104081600	S02	19830112	22	1529	10	14237	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01151	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200008	01151	EI342	G02322		B004S	177104088001	S01	19950711	21	1048	467	3190	0	09
200008	01151	EI342	G02322		B005B	177104087500	S03	19930529	21	2472	1122	9860	0	09
200008	01151	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200008	01151	EI342	G02322		B008S	177104088802	S01	19960226	27	5857	3175	8943	0	09
200008	01151	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200008	01151	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200008	01151	EI342	G02322		B010	177104093900	S01	19811011	27	5848	3437	12129	0	09
200008	01151	EI342	G02322		B013S	177104095701	S01	19950813	7	51	0	0	0	09
200008	01151	EI342	G02322		B016	177104124001	S01	19891113	20	684	302	1403	0	09
200008	01151	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200008	01151	EI342	G02322		B017D	177104125900	D02	19880714	27	8197	2364	2329	0	09
200008	01151	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200008	01151	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200008	01151	EI342	G02322		B020	177104126700	S01	19981018	20	534	1663	14747	0	09
200008	01151	EI342	G02322		B023	177104144400	S01	19970204	28	3545	2461	5595	0	09
200009	01151	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200009	01151	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200009	01151	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200009	01151	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200009	01151	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200009	01151	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200009	01151	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200009	01151	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200009	01151	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200009	01151	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200009	01151	EI342	G02322		A017D	177104047301	D02	19891025	22	421	373	376	0	09
200009	01151	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200009	01151	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200009	01151	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200009	01151	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200009	01151	EI342	G02322		A022S	177104053201	S02	19940524	23	3508	3358	4271	0	09
200009	01151	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200009	01151	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01151	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200009	01151	EI342	G02322		A030	177104057901	S01	19770206	0	0	0	0	0	12
200009	01151	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200009	01151	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200009	01151	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200009	01151	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200009	01151	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200009	01151	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200009	01151	EI342	G02322		B001D	177104081500	D02	19880220	30	2008	242	6473	0	09
200009	01151	EI342	G02322		B002A	177104081600	S02	19830112	30	9437	1375	27620	0	09
200009	01151	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200009	01151	EI342	G02322		B004S	177104088001	S01	19950711	30	898	988	5093	0	09
200009	01151	EI342	G02322		B005B	177104087500	S03	19930529	30	3869	1133	15922	0	09
200009	01151	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200009	01151	EI342	G02322		B008S	177104088802	S01	19960226	30	4069	2797	14197	0	09
200009	01151	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200009	01151	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200009	01151	EI342	G02322		B010	177104093900	S01	19811011	30	7774	5419	505	0	09
200009	01151	EI342	G02322		B013S	177104095701	S01	19950813	17	74	0	2585	0	09
200009	01151	EI342	G02322		B016	177104124001	S01	19891113	20	552	990	2860	0	09
200009	01151	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200009	01151	EI342	G02322		B017D	177104125900	D02	19880714	30	8149	6189	8145	0	09
200009	01151	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200009	01151	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200009	01151	EI342	G02322		B020	177104126700	S01	19981018	19	270	955	16000	0	09
200009	01151	EI342	G02322		B023	177104144400	S01	19970204	30	2794	0	5955	0	09
200010	01151	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200010	01151	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200010	01151	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200010	01151	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200010	01151	EI342	G02322		A011	177104044500	S01	19930304	8	363	600	2795	0	09
200010	01151	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200010	01151	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200010	01151	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01151	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200010	01151	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200010	01151	EI342	G02322		A017D	177104047301	D02	19891025	24	377	656	167	0	09
200010	01151	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200010	01151	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200010	01151	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200010	01151	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200010	01151	EI342	G02322		A022S	177104053201	S02	19940524	26	2970	5956	5055	0	09
200010	01151	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200010	01151	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200010	01151	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200010	01151	EI342	G02322		A030	177104057901	S01	19770206	2	0	459	0	0	11
200010	01151	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200010	01151	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200010	01151	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200010	01151	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200010	01151	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200010	01151	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200010	01151	EI342	G02322		B001D	177104081500	D02	19880220	31	2545	0	4094	0	09
200010	01151	EI342	G02322		B002A	177104081600	S02	19830112	14	804	396	4002	0	09
200010	01151	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200010	01151	EI342	G02322		B004S	177104088001	S01	19950711	30	1282	1522	2077	0	09
200010	01151	EI342	G02322		B005B	177104087500	S03	19930529	31	6053	1793	13009	0	09
200010	01151	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200010	01151	EI342	G02322		B008S	177104088802	S01	19960226	31	5579	2871	11219	0	09
200010	01151	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200010	01151	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200010	01151	EI342	G02322		B010	177104093900	S01	19811011	31	7526	8242	19558	0	09
200010	01151	EI342	G02322		B013S	177104095701	S01	19950813	1	5	0	93	0	09
200010	01151	EI342	G02322		B016	177104124001	S01	19891113	22	838	1060	2931	0	09
200010	01151	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200010	01151	EI342	G02322		B017D	177104125900	D02	19880714	20	5336	4266	1937	0	09
200010	01151	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200010	01151	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01151	EI342	G02322		B020	177104126700	S01	19981018	25	535	1494	20487	0	09
200010	01151	EI342	G02322		B023	177104144400	S01	19970204	31	2806	0	3662	0	09
200011	01151	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200011	01151	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200011	01151	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200011	01151	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200011	01151	EI342	G02322		A011	177104044500	S01	19930304	11	396	915	2326	0	09
200011	01151	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200011	01151	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200011	01151	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200011	01151	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200011	01151	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200011	01151	EI342	G02322		A017D	177104047301	D02	19891025	12	226	35	0	0	09
200011	01151	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200011	01151	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200011	01151	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200011	01151	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200011	01151	EI342	G02322		A022S	177104053201	S02	19940524	17	2299	180	4476	0	09
200011	01151	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200011	01151	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200011	01151	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200011	01151	EI342	G02322		A030	177104057901	S02	20001114	14	0	18017	3440	0	09
200011	01151	EI342	G02322		A030	177104057901	S01	19770206	0	0	0	0	0	15
200011	01151	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200011	01151	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200011	01151	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200011	01151	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200011	01151	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200011	01151	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200011	01151	EI342	G02322		B001D	177104081500	D02	19880220	24	236	750	3813	0	09
200011	01151	EI342	G02322		B002A	177104081600	S02	19830112	19	689	223	17026	0	09
200011	01151	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200011	01151	EI342	G02322		B004S	177104088001	S01	19950711	27	3198	1788	2506	0	09
200011	01151	EI342	G02322		B005B	177104087500	S03	19930529	27	4644	1323	12339	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01151	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200011	01151	EI342	G02322		B008S	177104088802	S01	19960226	27	5450	1913	9273	0	09
200011	01151	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200011	01151	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200011	01151	EI342	G02322		B010	177104093900	S01	19811011	27	6622	5889	16218	0	09
200011	01151	EI342	G02322		B013S	177104095701	S01	19950813	0	0	0	0	0	12
200011	01151	EI342	G02322		B016	177104124001	S01	19891113	9	141	369	1103	0	09
200011	01151	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200011	01151	EI342	G02322		B017D	177104125900	D02	19880714	26	8266	3100	3148	0	09
200011	01151	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200011	01151	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200011	01151	EI342	G02322		B020	177104126700	S01	19981018	8	25	317	6664	0	09
200011	01151	EI342	G02322		B023	177104144400	S01	19970204	27	4243	2639	1577	0	09
200012	01151	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200012	01151	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200012	01151	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200012	01151	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200012	01151	EI342	G02322		A011	177104044500	S01	19930304	14	164	580	1140	0	09
200012	01151	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200012	01151	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200012	01151	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200012	01151	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200012	01151	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200012	01151	EI342	G02322		A017D	177104047301	D02	19891025	18	287	29	0	0	09
200012	01151	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200012	01151	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200012	01151	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200012	01151	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200012	01151	EI342	G02322		A022S	177104053201	S02	19940524	18	2246	146	4713	0	09
200012	01151	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200012	01151	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200012	01151	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200012	01151	EI342	G02322		A030	177104057901	S02	20001114	20	0	15973	3579	0	11
200012	01151	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01151	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200012	01151	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200012	01151	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200012	01151	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200012	01151	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200012	01151	EI342	G02322		B001D	177104081500	D02	19880220	10	42	262	1258	0	09
200012	01151	EI342	G02322		B002A	177104081600	S02	19830112	8	111	0	7284	0	09
200012	01151	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200012	01151	EI342	G02322		B004S	177104088001	S01	19950711	15	1158	624	1104	0	09
200012	01151	EI342	G02322		B005B	177104087500	S03	19930529	31	5106	1755	15225	0	09
200012	01151	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200012	01151	EI342	G02322		B008S	177104088802	S01	19960226	31	8524	3299	5485	0	09
200012	01151	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200012	01151	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200012	01151	EI342	G02322		B010	177104093900	S01	19811011	31	8370	5025	18197	0	09
200012	01151	EI342	G02322		B013S	177104095701	S01	19950813	0	0	0	0	0	12
200012	01151	EI342	G02322		B016	177104124001	S01	19891113	0	0	0	0	0	12
200012	01151	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200012	01151	EI342	G02322		B017D	177104125900	D02	19880714	31	6522	1839	4921	0	09
200012	01151	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200012	01151	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200012	01151	EI342	G02322		B020	177104126700	S01	19981018	2	13	30	1178	0	09
200012	01151	EI342	G02322		B023	177104144400	S01	19970204	25	3323	1752	1276	0	09
200001	00078	EI361	G02323		A005	177104097400	S01	19860316	31	0	62744	2	0	11
200001	00078	EI361	G02323		A009	177104100000	S03	19970419	31	1417	555	1835	0	08
200001	00078	EI361	G02323		A012	177104103900	S01	19830912	0	0	0	0	0	12
200001	00078	EI361	G02323		C001	177104110001	S01	19970821	31	5839	13531	10412	0	08
200001	00078	EI361	G02323		C002	177104110500	S01	19870421	0	0	0	0	0	05
200001	00078	EI361	G02323		C003	177104112401	S03	19981214	31	0	16841	5	0	11
200001	00078	EI361	G02323		C005	177104073900	S01	19850318	0	0	0	0	0	12
200001	00078	EI361	G02323		C006	177104112300	S01	19901113	31	1580	2641	7063	0	09
200001	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	214698	05
200001	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	05

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200001	00078	EI361	G02323		C010	177104117200	S02	19990111	31	0	70252	0	0	11
200001	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200001	00078	EI361	G02323		C017	177104145900	D01	19970805	31	15901	23228	2585	0	08
200001	00078	EI361	G02323		C017D	177104145900	D02	19970805	31	16450	13399	1098	0	08
200001	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200001	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200002	00078	EI361	G02323		A005	177104097400	S01	19860316	29	0	52910	0	0	11
200002	00078	EI361	G02323		A009	177104100000	S03	19970419	29	1369	448	1702	0	08
200002	00078	EI361	G02323		A012	177104103900	S01	19830912	0	0	0	0	0	12
200002	00078	EI361	G02323		C001	177104110001	S01	19970821	29	4958	18043	8166	0	08
200002	00078	EI361	G02323		C002	177104110500	S01	19870421	0	0	0	0	0	05
200002	00078	EI361	G02323		C003	177104112401	S03	19981214	29	0	14748	0	0	11
200002	00078	EI361	G02323		C005	177104073900	S01	19850318	0	0	0	0	0	12
200002	00078	EI361	G02323		C006	177104112300	S01	19901113	29	1037	4973	3888	0	09
200002	00078	EI361	G02323		C007	177104113101	S01	19871002	29	0	0	0	215753	05
200002	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	05
200002	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200002	00078	EI361	G02323		C010	177104117200	S02	19990111	27	0	60604	3208	0	11
200002	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200002	00078	EI361	G02323		C017	177104145900	D01	19970805	29	28760	25243	7563	0	08
200002	00078	EI361	G02323		C017D	177104145900	D02	19970805	29	23292	13219	2724	0	08
200002	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200002	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200003	00078	EI361	G02323		A005	177104097400	S01	19860316	31	0	56933	0	0	11
200003	00078	EI361	G02323		A009	177104100000	S03	19970419	31	1126	517	1417	0	08
200003	00078	EI361	G02323		A012	177104103900	S01	19830912	28	893	1633	2329	0	09
200003	00078	EI361	G02323		C001	177104110001	S01	19970821	31	6229	17583	10599	0	08
200003	00078	EI361	G02323		C002	177104110500	S01	19870421	0	0	0	0	0	05
200003	00078	EI361	G02323		C003	177104112401	S03	19981214	19	0	14558	0	0	11
200003	00078	EI361	G02323		C005	177104073900	S01	19850318	0	0	0	0	0	12
200003	00078	EI361	G02323		C006	177104112300	S01	19901113	31	967	7709	3891	0	09
200003	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	225634	05
200003	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	05

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200003	00078	EI361	G02323		C010	177104117200	S02	19990111	31	0	72132	8687	0	11
200003	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200003	00078	EI361	G02323		C017	177104145900	D01	19970805	31	33493	36944	12953	0	08
200003	00078	EI361	G02323		C017D	177104145900	D02	19970805	31	32943	23812	8837	0	08
200003	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200003	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200004	00078	EI361	G02323		A005	177104097400	S01	19860316	30	0	47281	0	0	11
200004	00078	EI361	G02323		A009	177104100000	S03	19970419	30	1502	408	1869	0	08
200004	00078	EI361	G02323		A012	177104103900	S01	19830912	28	1084	1754	2158	0	09
200004	00078	EI361	G02323		C001	177104110001	S01	19970821	30	5122	15357	8252	0	08
200004	00078	EI361	G02323		C002	177104110500	S01	19870421	0	0	0	0	0	05
200004	00078	EI361	G02323		C003	177104112401	S03	19981214	0	0	0	0	0	13
200004	00078	EI361	G02323		C005	177104073900	S01	19850318	0	0	0	0	0	12
200004	00078	EI361	G02323		C006	177104112300	S01	19901113	30	318	4840	1213	0	09
200004	00078	EI361	G02323		C007	177104113101	S01	19871002	30	0	0	0	195933	05
200004	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	05
200004	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200004	00078	EI361	G02323		C010	177104117200	S02	19990111	30	0	69794	12396	0	11
200004	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200004	00078	EI361	G02323		C017	177104145900	D01	19970805	28	23136	21412	13228	0	08
200004	00078	EI361	G02323		C017D	177104145900	D02	19970805	27	21179	17558	4583	0	08
200004	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200004	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200005	00078	EI361	G02323		A005	177104097400	S01	19860316	31	0	52836	109	0	11
200005	00078	EI361	G02323		A009	177104100000	S03	19970419	31	424	154	534	0	08
200005	00078	EI361	G02323		A012	177104103900	S01	19830912	30	1195	1496	2310	0	09
200005	00078	EI361	G02323		C001	177104110001	S01	19970821	31	7396	37981	6779	0	08
200005	00078	EI361	G02323		C002	177104110500	S01	19870421	0	0	0	0	0	05
200005	00078	EI361	G02323		C003	177104112401	S03	19981214	0	0	0	0	0	13
200005	00078	EI361	G02323		C005	177104073900	S01	19850318	0	0	0	0	0	12
200005	00078	EI361	G02323		C006	177104112300	S01	19901113	31	2025	826	6965	0	09
200005	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	191407	05
200005	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	05

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200005	00078	EI361	G02323		C010	177104117200	S02	19990111	29	0	69464	8141	0	11
200005	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200005	00078	EI361	G02323		C017	177104145900	D01	19970805	31	15782	8576	7607	0	08
200005	00078	EI361	G02323		C017D	177104145900	D02	19970805	31	22219	13081	4520	0	08
200005	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200005	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200006	00078	EI361	G02323		A005	177104097400	S01	19860316	30	0	56388	138	0	11
200006	00078	EI361	G02323		A009	177104100000	S03	19970419	12	390	247	502	0	08
200006	00078	EI361	G02323		A012	177104103900	S01	19830912	30	513	3401	1131	0	09
200006	00078	EI361	G02323		C001	177104110001	S01	19970821	30	11471	25441	11184	0	08
200006	00078	EI361	G02323		C002	177104110500	S01	19870421	0	0	0	0	0	05
200006	00078	EI361	G02323		C003	177104112401	S03	19981214	0	0	0	0	0	13
200006	00078	EI361	G02323		C005	177104073900	S01	19850318	0	0	0	0	0	12
200006	00078	EI361	G02323		C006	177104112300	S01	19901113	30	2169	1021	8796	0	09
200006	00078	EI361	G02323		C007	177104113101	S01	19871002	30	0	0	0	189704	05
200006	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	05
200006	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200006	00078	EI361	G02323		C010	177104117200	S02	19990111	27	0	62572	955	0	11
200006	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200006	00078	EI361	G02323		C017	177104145900	D01	19970805	30	13031	10288	8040	0	08
200006	00078	EI361	G02323		C017D	177104145900	D02	19970805	30	19989	11978	4765	0	08
200006	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200006	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200007	00078	EI361	G02323		A005	177104097400	S01	19860316	31	0	56241	0	0	11
200007	00078	EI361	G02323		A009	177104100000	S03	19970419	15	1826	1256	2863	0	08
200007	00078	EI361	G02323		A012	177104103900	S01	19830912	31	540	2430	1201	0	09
200007	00078	EI361	G02323		C001	177104110001	S01	19970821	31	5570	6789	11014	0	08
200007	00078	EI361	G02323		C002	177104110500	S01	19870421	0	0	0	0	0	05
200007	00078	EI361	G02323		C003	177104112401	S03	19981214	0	0	0	0	0	13
200007	00078	EI361	G02323		C005	177104073900	S01	19850318	0	0	0	0	0	12
200007	00078	EI361	G02323		C006	177104112300	S01	19901113	31	2156	1126	8134	0	09
200007	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	199983	05
200007	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	05

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200007	00078	EI361	G02323		C010	177104117200	S02	19990111	30	0	63919	130	0	11
200007	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200007	00078	EI361	G02323		C017	177104145900	D01	19970805	31	17632	14038	10174	0	08
200007	00078	EI361	G02323		C017D	177104145900	D02	19970805	31	18858	13418	3737	0	08
200007	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200007	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200008	00078	EI361	G02323		A005	177104097400	S01	19860316	31	0	50518	0	0	11
200008	00078	EI361	G02323		A009	177104100000	S03	19970419	31	1778	2314	2733	0	08
200008	00078	EI361	G02323		A012	177104103900	S01	19830912	31	619	1400	1460	0	09
200008	00078	EI361	G02323		C001	177104110001	S01	19970821	31	5512	4708	10641	0	08
200008	00078	EI361	G02323		C002	177104110500	S01	19870421	0	0	0	0	0	05
200008	00078	EI361	G02323		C003	177104112401	S03	19981214	0	0	0	0	0	13
200008	00078	EI361	G02323		C005	177104073900	S01	19850318	0	0	0	0	0	15
200008	00078	EI361	G02323		C006	177104112300	S01	19901113	31	1732	683	6371	0	09
200008	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	195748	05
200008	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	05
200008	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200008	00078	EI361	G02323		C010	177104117200	S02	19990111	31	0	57530	3349	0	11
200008	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200008	00078	EI361	G02323		C017	177104145900	D01	19970805	31	15086	18308	10456	0	08
200008	00078	EI361	G02323		C017D	177104145900	D02	19970805	31	18446	16619	3912	0	08
200008	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200008	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200009	00078	EI361	G02323		A005	177104097400	S01	19860316	30	0	49082	0	0	11
200009	00078	EI361	G02323		A009	177104100000	S03	19970419	28	1645	1029	2411	0	08
200009	00078	EI361	G02323		A012	177104103900	S01	19830912	28	505	1085	1415	0	09
200009	00078	EI361	G02323		C001	177104110001	S01	19970821	28	4896	3253	9510	0	08
200009	00078	EI361	G02323		C002	177104110500	S01	19870421	0	0	0	0	0	05
200009	00078	EI361	G02323		C003	177104112401	S03	19981214	0	0	0	0	0	13
200009	00078	EI361	G02323		C006	177104112300	S01	19901113	28	1161	988	4775	0	09
200009	00078	EI361	G02323		C007	177104113101	S01	19871002	30	0	0	0	188709	05
200009	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	05
200009	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	EI361	G02323		C010	177104117200	S02	19990111	28	0	54751	115	0	11
200009	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200009	00078	EI361	G02323		C017	177104145900	D01	19970805	28	13501	16694	9423	0	08
200009	00078	EI361	G02323		C017D	177104145900	D02	19970805	28	16311	16890	3609	0	08
200009	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200009	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200010	00078	EI361	G02323		A005	177104097400	S01	19860316	31	0	47359	0	0	11
200010	00078	EI361	G02323		A009	177104100000	S03	19970419	31	1650	890	2442	0	08
200010	00078	EI361	G02323		A012	177104103900	S01	19830912	31	619	1650	1828	0	09
200010	00078	EI361	G02323		C001	177104110001	S01	19970821	31	5255	2795	9967	0	08
200010	00078	EI361	G02323		C002	177104110500	S01	19870421	0	0	0	0	0	05
200010	00078	EI361	G02323		C003	177104112401	S03	19981214	0	0	0	0	0	13
200010	00078	EI361	G02323		C006	177104112300	S01	19901113	31	1521	2335	6176	0	09
200010	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	210584	05
200010	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	05
200010	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200010	00078	EI361	G02323		C010	177104117200	S02	19990111	31	0	61505	110	0	11
200010	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200010	00078	EI361	G02323		C017	177104145900	D01	19970805	31	10570	14232	7188	0	08
200010	00078	EI361	G02323		C017D	177104145900	D02	19970805	31	17359	15672	4236	0	08
200010	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200010	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200011	00078	EI361	G02323		A005	177104097400	S01	19860316	28	0	43362	0	0	11
200011	00078	EI361	G02323		A009	177104100000	S03	19970419	30	1301	2196	1904	0	08
200011	00078	EI361	G02323		A012	177104103900	S01	19830912	30	564	1807	1708	0	09
200011	00078	EI361	G02323		C001	177104110001	S01	19970821	30	5419	3533	10253	0	08
200011	00078	EI361	G02323		C002	177104110500	S01	19870421	0	0	0	0	0	05
200011	00078	EI361	G02323		C003	177104112401	S03	19981214	0	0	0	0	0	13
200011	00078	EI361	G02323		C006	177104112300	S01	19901113	30	1540	4316	6305	0	09
200011	00078	EI361	G02323		C007	177104113101	S01	19871002	30	0	0	0	206834	05
200011	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	05
200011	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200011	00078	EI361	G02323		C010	177104117200	S02	19990111	30	0	60854	303	0	11
200011	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	EI361	G02323		C017	177104145900	D01	19970805	30	10468	4884	8284	0	08
200011	00078	EI361	G02323		C017D	177104145900	D02	19970805	30	16578	6608	4313	0	08
200011	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200011	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200012	00078	EI361	G02323		A005	177104097400	S01	19860316	28	0	35470	434	0	11
200012	00078	EI361	G02323		A009	177104100000	S03	19970419	28	1780	1892	2671	0	08
200012	00078	EI361	G02323		A012	177104103900	S01	19830912	31	414	788	1298	0	09
200012	00078	EI361	G02323		C001	177104110001	S01	19970821	31	5937	5333	11125	0	08
200012	00078	EI361	G02323		C002	177104110500	S01	19870421	0	0	0	0	0	05
200012	00078	EI361	G02323		C003	177104112401	S03	19981214	0	0	0	0	0	13
200012	00078	EI361	G02323		C006	177104112300	S01	19901113	30	1597	4429	6721	0	09
200012	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	201579	05
200012	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	05
200012	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200012	00078	EI361	G02323		C010	177104117200	S02	19990111	26	0	50747	185	0	11
200012	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200012	00078	EI361	G02323		C017	177104145900	D01	19970805	31	8951	10853	7431	0	08
200012	00078	EI361	G02323		C017D	177104145900	D02	19970805	31	16110	4626	4519	0	08
200012	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200012	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200001	00078	EI361	G02324		A001	177104095200	S05	19970913	31	2696	3545	139	0	08
200001	00078	EI361	G02324		A002	177104095600	S03	19910419	31	12420	7848	8031	0	08
200001	00078	EI361	G02324		A007	177104098500	S01	19840130	31	2337	3214	275	0	09
200001	00078	EI361	G02324		A008	177104099200	S02	19971007	31	0	5713	7036	0	11
200001	00078	EI361	G02324		A011	177104103401	S02	19960803	31	401	4850	2408	0	08
200001	00078	EI361	G02324		A013	177104104400	S01	19851106	27	7666	6948	15464	0	08
200001	00078	EI361	G02324		A014	177104104700	S03	19900825	31	1931	1295	7305	0	09
200001	00078	EI361	G02324		A015	177104105300	S02	19880301	31	6678	6810	25004	0	09
200001	00078	EI361	G02324		A017	177104105800	S03	19930101	31	3494	17300	234	0	08
200001	00078	EI361	G02324		A018	177104106600	S01	19860201	31	5098	8735	19006	0	08
200001	00078	EI361	G02324		A019	177104107500	S02	19900723	31	2210	1855	10372	0	09
200001	00078	EI361	G02324		A020	177104107900	S02	19970421	0	0	0	0	0	13
200001	00078	EI361	G02324		A021	177104108101	S02	19860928	31	5905	24997	618	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	EI361	G02324		A022	177104144600	S01	19970407	31	8011	7787	4758	0	09
200001	00078	EI361	G02324		C012	177104118000	S02	19950826	31	40028	22608	34558	0	08
200001	00078	EI361	G02324		C015	177104119500	S01	19861021	31	1032	858	262	0	09
200001	00078	EI361	G02324		C016	177104119800	S03	19960721	31	18933	13457	23773	0	08
200001	00078	EI361	G02324		D001	177104111100	S01	19851014	31	42219	34070	0	0	09
200001	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200001	00078	EI361	G02324		D010	177104117100	S02	19970613	30	14611	1677	29244	0	08
200001	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200001	00078	EI361	G02324		D015	177104134600	S03	19930314	0	0	0	0	0	12
200002	00078	EI361	G02324		A001	177104095200	S05	19970913	29	2418	1950	128	0	08
200002	00078	EI361	G02324		A002	177104095600	S03	19910419	29	11025	5612	6844	0	08
200002	00078	EI361	G02324		A007	177104098500	S01	19840130	29	2268	1442	256	0	09
200002	00078	EI361	G02324		A008	177104099200	S02	19971007	28	0	4358	5909	0	11
200002	00078	EI361	G02324		A011	177104103401	S02	19960803	29	464	3971	2660	0	08
200002	00078	EI361	G02324		A013	177104104400	S01	19851106	29	8094	6864	16793	0	08
200002	00078	EI361	G02324		A014	177104104700	S03	19900825	29	1327	683	4771	0	09
200002	00078	EI361	G02324		A015	177104105300	S02	19880301	29	6143	5358	22063	0	09
200002	00078	EI361	G02324		A017	177104105800	S03	19930101	29	3271	14915	249	0	08
200002	00078	EI361	G02324		A018	177104106600	S01	19860201	29	5017	6788	18035	0	08
200002	00078	EI361	G02324		A019	177104107500	S02	19900723	29	1970	796	9090	0	09
200002	00078	EI361	G02324		A020	177104107900	S02	19970421	0	0	0	0	0	13
200002	00078	EI361	G02324		A021	177104108101	S02	19860928	29	5627	20227	502	0	08
200002	00078	EI361	G02324		A022	177104144600	S01	19970407	29	7480	5522	4266	0	09
200002	00078	EI361	G02324		C012	177104118000	S02	19950826	29	29135	21532	32006	0	08
200002	00078	EI361	G02324		C015	177104119500	S01	19861021	29	907	617	222	0	09
200002	00078	EI361	G02324		C016	177104119800	S03	19960721	29	19908	23167	25674	0	08
200002	00078	EI361	G02324		D001	177104111100	S01	19851014	29	19542	10891	0	0	09
200002	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200002	00078	EI361	G02324		D010	177104117100	S02	19970613	29	12011	3755	33999	0	08
200002	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200002	00078	EI361	G02324		D015	177104134600	S03	19930314	0	0	0	0	0	12
200003	00078	EI361	G02324		A001	177104095200	S05	19970913	31	1923	800	102	0	08
200003	00078	EI361	G02324		A002	177104095600	S03	19910419	31	11953	6749	7530	0	08
200003	00078	EI361	G02324		A007	177104098500	S01	19840130	31	2671	3913	273	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	EI361	G02324		A008	177104099200	S02	19971007	31	0	5252	7217	0	11
200003	00078	EI361	G02324		A011	177104103401	S02	19960803	31	448	4442	2616	0	08
200003	00078	EI361	G02324		A013	177104104400	S01	19851106	31	7822	7454	17027	0	08
200003	00078	EI361	G02324		A014	177104104700	S03	19900825	31	1408	903	5131	0	09
200003	00078	EI361	G02324		A015	177104105300	S02	19880301	31	5907	4675	21515	0	09
200003	00078	EI361	G02324		A017	177104105800	S03	19930101	31	3388	17251	296	0	08
200003	00078	EI361	G02324		A018	177104106600	S01	19860201	31	5449	9195	19877	0	08
200003	00078	EI361	G02324		A019	177104107500	S02	19900723	31	2148	1656	10012	0	09
200003	00078	EI361	G02324		A020	177104107900	S02	19970421	0	0	0	0	0	15
200003	00078	EI361	G02324		A020	177104107900	S03	20000318	10	0	16374	72	0	11
200003	00078	EI361	G02324		A021	177104108101	S02	19860928	31	5825	22453	522	0	08
200003	00078	EI361	G02324		A022	177104144600	S01	19970407	31	7612	7155	4405	0	09
200003	00078	EI361	G02324		C012	177104118000	S02	19950826	31	25987	14249	29509	0	08
200003	00078	EI361	G02324		C015	177104119500	S01	19861021	31	836	1105	181	0	09
200003	00078	EI361	G02324		C016	177104119800	S03	19960721	31	19403	24647	25861	0	08
200003	00078	EI361	G02324		D001	177104111100	S01	19851014	30	14907	9617	0	0	09
200003	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200003	00078	EI361	G02324		D010	177104117100	S02	19970613	28	11428	1595	33366	0	08
200003	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200003	00078	EI361	G02324		D015	177104134600	S03	19930314	0	0	0	0	0	12
200004	00078	EI361	G02324		A001	177104095200	S05	19970913	30	1261	284	66	0	08
200004	00078	EI361	G02324		A002	177104095600	S03	19910419	30	11292	6028	7088	0	08
200004	00078	EI361	G02324		A007	177104098500	S01	19840130	30	1856	3671	189	0	09
200004	00078	EI361	G02324		A008	177104099200	S02	19971007	30	0	4857	7234	0	11
200004	00078	EI361	G02324		A011	177104103401	S02	19960803	30	515	3403	3035	0	08
200004	00078	EI361	G02324		A013	177104104400	S01	19851106	30	7157	5942	14946	0	08
200004	00078	EI361	G02324		A014	177104104700	S03	19900825	30	1242	1261	4551	0	09
200004	00078	EI361	G02324		A015	177104105300	S02	19880301	30	6273	5438	22762	0	09
200004	00078	EI361	G02324		A017	177104105800	S03	19930101	30	3005	15093	272	0	08
200004	00078	EI361	G02324		A018	177104106600	S01	19860201	30	5244	8492	19065	0	08
200004	00078	EI361	G02324		A019	177104107500	S02	19900723	30	2029	1940	9460	0	09
200004	00078	EI361	G02324		A020	177104107900	S03	20000318	30	0	58492	4	0	11
200004	00078	EI361	G02324		A021	177104108101	S02	19860928	30	5171	20509	458	0	08
200004	00078	EI361	G02324		A022	177104144600	S01	19970407	30	7495	6949	3959	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	EI361	G02324		C012	177104118000	S02	19950826	9	6270	1543	6738	0	08
200004	00078	EI361	G02324		C015	177104119500	S01	19861021	30	1126	949	225	0	09
200004	00078	EI361	G02324		C016	177104119800	S03	19960721	30	18254	18797	23022	0	08
200004	00078	EI361	G02324		D001	177104111100	S01	19851014	30	12749	12409	0	0	09
200004	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200004	00078	EI361	G02324		D010	177104117100	S02	19970613	30	13221	1594	36679	0	08
200004	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200004	00078	EI361	G02324		D015	177104134600	S03	19930314	0	0	0	0	0	12
200005	00078	EI361	G02324		A001	177104095200	S05	19970913	31	2029	739	108	0	08
200005	00078	EI361	G02324		A002	177104095600	S03	19910419	31	12186	7262	8374	0	08
200005	00078	EI361	G02324		A007	177104098500	S01	19840130	31	2386	3317	249	0	09
200005	00078	EI361	G02324		A008	177104099200	S02	19971007	31	0	3913	6782	0	11
200005	00078	EI361	G02324		A011	177104103401	S02	19960803	31	687	2096	4043	0	08
200005	00078	EI361	G02324		A013	177104104400	S01	19851106	31	7294	6034	15156	0	08
200005	00078	EI361	G02324		A014	177104104700	S03	19900825	31	1460	2013	5410	0	09
200005	00078	EI361	G02324		A015	177104105300	S02	19880301	31	6362	6490	23478	0	09
200005	00078	EI361	G02324		A017	177104105800	S03	19930101	31	3197	16337	287	0	08
200005	00078	EI361	G02324		A018	177104106600	S01	19860201	31	5571	9440	20558	0	08
200005	00078	EI361	G02324		A019	177104107500	S02	19900723	31	2062	1474	9771	0	09
200005	00078	EI361	G02324		A020	177104107900	S03	20000318	31	0	62115	55	0	11
200005	00078	EI361	G02324		A021	177104108101	S02	19860928	31	5443	20862	495	0	08
200005	00078	EI361	G02324		A022	177104144600	S01	19970407	31	7026	6168	4191	0	09
200005	00078	EI361	G02324		C012	177104118000	S02	19950826	0	0	0	0	0	12
200005	00078	EI361	G02324		C015	177104119500	S01	19861021	31	2836	967	528	0	09
200005	00078	EI361	G02324		C016	177104119800	S03	19960721	31	23231	10079	26498	0	08
200005	00078	EI361	G02324		D001	177104111100	S01	19851014	12	4224	4263	0	0	09
200005	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200005	00078	EI361	G02324		D010	177104117100	S02	19970613	31	13637	5695	35782	0	08
200005	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200005	00078	EI361	G02324		D015	177104134600	S03	19930314	0	0	0	0	0	12
200006	00078	EI361	G02324		A001	177104095200	S05	19970913	30	1419	862	53	0	08
200006	00078	EI361	G02324		A002	177104095600	S03	19910419	30	10403	6095	7909	0	08
200006	00078	EI361	G02324		A007	177104098500	S01	19840130	30	1856	4289	191	0	09
200006	00078	EI361	G02324		A008	177104099200	S02	19971007	30	0	4886	8357	0	11

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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	EI361	G02324		A011	177104103401	S02	19960803	30	594	2064	3521	0	08
200006	00078	EI361	G02324		A013	177104104400	S01	19851106	30	6390	5422	14236	0	08
200006	00078	EI361	G02324		A014	177104104700	S03	19900825	30	1315	2741	4891	0	09
200006	00078	EI361	G02324		A015	177104105300	S02	19880301	30	5259	5329	21698	0	09
200006	00078	EI361	G02324		A017	177104105800	S03	19930101	30	2910	13302	267	0	08
200006	00078	EI361	G02324		A018	177104106600	S01	19860201	30	5418	10879	20147	0	08
200006	00078	EI361	G02324		A019	177104107500	S02	19900723	30	1765	1438	8436	0	09
200006	00078	EI361	G02324		A020	177104107900	S03	20000318	30	0	48412	1096	0	11
200006	00078	EI361	G02324		A021	177104108101	S02	19860928	30	4838	21689	500	0	08
200006	00078	EI361	G02324		A022	177104144600	S01	19970407	30	6389	6739	4463	0	09
200006	00078	EI361	G02324		C012	177104118000	S02	19950826	0	0	0	0	0	15
200006	00078	EI361	G02324		C015	177104119500	S01	19861021	30	2394	924	528	0	09
200006	00078	EI361	G02324		C016	177104119800	S03	19960721	30	14980	10380	23167	0	08
200006	00078	EI361	G02324		D001	177104111100	S01	19851014	5	64	122	198	0	09
200006	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200006	00078	EI361	G02324		D010	177104117100	S02	19970613	30	11022	5407	34053	0	08
200006	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200006	00078	EI361	G02324		D015	177104134600	S03	19930314	0	0	0	0	0	12
200007	00078	EI361	G02324		A001	177104095200	S05	19970913	31	1261	1159	55	0	08
200007	00078	EI361	G02324		A002	177104095600	S03	19910419	31	10458	4345	7948	0	08
200007	00078	EI361	G02324		A007	177104098500	S01	19840130	31	1706	4435	173	0	09
200007	00078	EI361	G02324		A008	177104099200	S02	19971007	31	0	4246	8246	0	11
200007	00078	EI361	G02324		A011	177104103401	S02	19960803	31	557	2996	3271	0	08
200007	00078	EI361	G02324		A013	177104104400	S01	19851106	31	6318	5480	14066	0	08
200007	00078	EI361	G02324		A014	177104104700	S03	19900825	31	1342	3210	4947	0	09
200007	00078	EI361	G02324		A015	177104105300	S02	19880301	31	5432	6209	22778	0	09
200007	00078	EI361	G02324		A017	177104105800	S03	19930101	31	2748	15329	251	0	08
200007	00078	EI361	G02324		A018	177104106600	S01	19860201	31	5370	10406	19970	0	08
200007	00078	EI361	G02324		A019	177104107500	S02	19900723	31	2155	4823	11443	0	09
200007	00078	EI361	G02324		A020	177104107900	S03	20000318	31	0	44101	689	0	11
200007	00078	EI361	G02324		A021	177104108101	S02	19860928	31	4979	18862	471	0	08
200007	00078	EI361	G02324		A022	177104144600	S01	19970407	31	6499	6650	4538	0	09
200007	00078	EI361	G02324		C015	177104119500	S01	19861021	31	2713	239	563	0	09
200007	00078	EI361	G02324		C016	177104119800	S03	19960721	31	15899	6622	23403	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	EI361	G02324		D001	177104111100	S01	19851014	30	1706	1410	139	0	09
200007	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200007	00078	EI361	G02324		D010	177104117100	S02	19970613	28	9933	5896	31425	0	08
200007	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200007	00078	EI361	G02324		D015	177104134600	S03	19930314	0	0	0	0	0	15
200008	00078	EI361	G02324		A001	177104095200	S05	19970913	31	2507	1103	84	0	08
200008	00078	EI361	G02324		A002	177104095600	S03	19910419	31	9138	4096	7451	0	08
200008	00078	EI361	G02324		A007	177104098500	S01	19840130	31	2259	3959	224	0	09
200008	00078	EI361	G02324		A008	177104099200	S02	19971007	27	0	3217	7256	0	11
200008	00078	EI361	G02324		A011	177104103401	S02	19960803	31	577	2474	3642	0	08
200008	00078	EI361	G02324		A013	177104104400	S01	19851106	31	5317	2948	11607	0	08
200008	00078	EI361	G02324		A014	177104104700	S03	19900825	31	1133	2638	4518	0	09
200008	00078	EI361	G02324		A015	177104105300	S02	19880301	31	4575	2300	20670	0	09
200008	00078	EI361	G02324		A017	177104105800	S03	19930101	31	2860	13906	258	0	08
200008	00078	EI361	G02324		A018	177104106600	S01	19860201	31	4960	14758	18072	0	08
200008	00078	EI361	G02324		A019	177104107500	S02	19900723	31	2082	3657	11191	0	09
200008	00078	EI361	G02324		A020	177104107900	S03	20000318	31	0	36908	112	0	11
200008	00078	EI361	G02324		A021	177104108101	S02	19860928	31	5033	17014	449	0	08
200008	00078	EI361	G02324		A022	177104144600	S01	19970407	31	6073	8969	4142	0	09
200008	00078	EI361	G02324		C012	177104118002	S01	20000808	20	19754	19943	1707	0	08
200008	00078	EI361	G02324		C015	177104119500	S01	19861021	31	2719	144	550	0	09
200008	00078	EI361	G02324		C016	177104119800	S03	19960721	31	16245	7089	23294	0	08
200008	00078	EI361	G02324		D001	177104111100	S01	19851014	12	675	542	0	0	09
200008	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200008	00078	EI361	G02324		D010	177104117100	S02	19970613	31	10533	8260	38012	0	08
200008	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200009	00078	EI361	G02324		A001	177104095200	S05	19970913	30	1545	403	17	0	08
200009	00078	EI361	G02324		A002	177104095600	S03	19910419	28	8842	2170	7064	0	08
200009	00078	EI361	G02324		A007	177104098500	S01	19840130	30	2432	3852	230	0	09
200009	00078	EI361	G02324		A008	177104099200	S02	19971007	26	0	3379	7065	0	11
200009	00078	EI361	G02324		A011	177104103401	S02	19960803	28	565	1921	3688	0	08
200009	00078	EI361	G02324		A013	177104104400	S01	19851106	28	5253	1196	10902	0	08
200009	00078	EI361	G02324		A014	177104104700	S03	19900825	28	1081	2078	4220	0	09
200009	00078	EI361	G02324		A015	177104105300	S02	19880301	26	3997	1924	17772	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	EI361	G02324		A017	177104105800	S03	19930101	30	3072	13587	265	0	08
200009	00078	EI361	G02324		A018	177104106600	S01	19860201	26	4305	15577	14911	0	08
200009	00078	EI361	G02324		A019	177104107500	S02	19900723	26	1696	1868	8686	0	09
200009	00078	EI361	G02324		A020	177104107900	S03	20000318	30	0	32102	50	0	11
200009	00078	EI361	G02324		A021	177104108101	S02	19860928	30	5207	17007	476	0	08
200009	00078	EI361	G02324		A022	177104144600	S01	19970407	28	5669	8397	3682	0	09
200009	00078	EI361	G02324		C012	177104118002	S01	20000808	28	30930	20568	370	0	08
200009	00078	EI361	G02324		C015	177104119500	S01	19861021	28	440	905	99	0	09
200009	00078	EI361	G02324		C016	177104119800	S03	19960721	28	14473	4024	22645	0	08
200009	00078	EI361	G02324		D001	177104111100	S01	19851014	28	1833	1135	0	0	09
200009	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200009	00078	EI361	G02324		D010	177104117100	S02	19970613	28	10475	2099	32873	0	08
200009	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200009	00078	EI361	G02324		D015	177104134601	S01	20000918	5	0	9644	0	0	08
200010	00078	EI361	G02324		A001	177104095200	S05	19970913	31	2575	645	24	0	08
200010	00078	EI361	G02324		A002	177104095600	S03	19910419	31	11086	5372	8960	0	08
200010	00078	EI361	G02324		A007	177104098500	S01	19840130	31	2563	3695	248	0	09
200010	00078	EI361	G02324		A008	177104099200	S02	19971007	31	0	3701	7186	0	11
200010	00078	EI361	G02324		A011	177104103401	S02	19960803	31	533	2792	3498	0	08
200010	00078	EI361	G02324		A013	177104104400	S01	19851106	31	5775	3380	14414	0	08
200010	00078	EI361	G02324		A014	177104104700	S03	19900825	31	77	981	303	0	09
200010	00078	EI361	G02324		A015	177104105300	S02	19880301	30	4898	3839	22057	0	09
200010	00078	EI361	G02324		A017	177104105800	S03	19930101	31	3193	12401	274	0	08
200010	00078	EI361	G02324		A018	177104106600	S01	19860201	31	4895	7455	17142	0	08
200010	00078	EI361	G02324		A019	177104107500	S02	19900723	30	1832	1447	9511	0	09
200010	00078	EI361	G02324		A020	177104107900	S03	20000318	31	0	27557	5	0	11
200010	00078	EI361	G02324		A021	177104108101	S02	19860928	31	5721	16951	485	0	08
200010	00078	EI361	G02324		A022	177104144600	S01	19970407	31	6106	6977	4031	0	09
200010	00078	EI361	G02324		C012	177104118002	S01	20000808	31	33448	15983	346	0	08
200010	00078	EI361	G02324		C015	177104119500	S01	19861021	31	1232	1508	310	0	09
200010	00078	EI361	G02324		C016	177104119800	S03	19960721	31	15544	5071	23814	0	08
200010	00078	EI361	G02324		D001	177104111100	S01	19851014	31	2166	1062	0	0	09
200010	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200010	00078	EI361	G02324		D010	177104117100	S02	19970613	31	12370	2309	37893	0	08

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200010	00078	EI361	G02324		D015	177104134601	S01	20000918	31	1425	70225	0	0	08
200010	00078	EI361	G02324		D017	177104152400	S01	20001005	25	1105	190	1653	0	08
200011	00078	EI361	G02324		A001	177104095200	S05	19970913	30	2384	662	24	0	08
200011	00078	EI361	G02324		A002	177104095600	S03	19910419	30	8198	4992	6532	0	08
200011	00078	EI361	G02324		A007	177104098500	S01	19840130	30	1954	3960	189	0	09
200011	00078	EI361	G02324		A008	177104099200	S02	19971007	28	0	3258	5667	0	11
200011	00078	EI361	G02324		A011	177104103401	S02	19960803	30	483	2454	3108	0	08
200011	00078	EI361	G02324		A013	177104104400	S01	19851106	30	6382	3184	15979	0	08
200011	00078	EI361	G02324		A014	177104104700	S03	19900825	30	882	907	3449	0	09
200011	00078	EI361	G02324		A015	177104105300	S02	19880301	30	5044	4310	22358	0	09
200011	00078	EI361	G02324		A017	177104105800	S03	19930101	30	3072	8690	252	0	08
200011	00078	EI361	G02324		A018	177104106600	S01	19860201	30	3162	2205	10889	0	08
200011	00078	EI361	G02324		A019	177104107500	S02	19900723	30	1765	1143	9017	0	09
200011	00078	EI361	G02324		A020	177104107900	S03	20000318	28	0	24589	19	0	11
200011	00078	EI361	G02324		A021	177104108101	S02	19860928	30	5395	17069	454	0	08
200011	00078	EI361	G02324		A022	177104144600	S01	19970407	30	5506	7042	3577	0	09
200011	00078	EI361	G02324		C012	177104118002	S01	20000808	30	32228	15908	242	0	08
200011	00078	EI361	G02324		C015	177104119500	S01	19861021	30	265	5166	65	0	09
200011	00078	EI361	G02324		C016	177104119800	S03	19960721	30	15435	8299	23776	0	08
200011	00078	EI361	G02324		D001	177104111100	S01	19851014	28	1764	531	0	0	09
200011	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200011	00078	EI361	G02324		D010	177104117100	S02	19970613	30	10427	10984	39317	0	08
200011	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200011	00078	EI361	G02324		D015	177104134601	S01	20000918	30	117	51422	0	0	08
200011	00078	EI361	G02324		D017	177104152400	S01	20001005	28	1405	3425	739	0	08
200012	00078	EI361	G02324		A001	177104095200	S05	19970913	31	2313	818	25	0	08
200012	00078	EI361	G02324		A002	177104095600	S03	19910419	31	9839	4728	8041	0	08
200012	00078	EI361	G02324		A007	177104098500	S01	19840130	31	2463	3439	243	0	09
200012	00078	EI361	G02324		A008	177104099200	S02	19971007	28	0	3279	6243	0	11
200012	00078	EI361	G02324		A011	177104103401	S02	19960803	31	393	1040	4041	0	08
200012	00078	EI361	G02324		A013	177104104400	S01	19851106	31	5796	4141	14886	0	08
200012	00078	EI361	G02324		A014	177104104700	S03	19900825	31	1208	1028	4835	0	09
200012	00078	EI361	G02324		A015	177104105300	S02	19880301	31	4760	4076	21664	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	EI361	G02324		A017	177104105800	S03	19930101	31	3093	11499	271	0	08
200012	00078	EI361	G02324		A018	177104106600	S01	19860201	31	5309	4598	18784	0	08
200012	00078	EI361	G02324		A019	177104107500	S02	19900723	31	1859	1208	9710	0	09
200012	00078	EI361	G02324		A020	177104107900	S03	20000318	22	0	13576	26	0	11
200012	00078	EI361	G02324		A021	177104108101	S02	19860928	31	5650	16509	489	0	08
200012	00078	EI361	G02324		A022	177104144600	S01	19970407	31	5669	6718	3774	0	09
200012	00078	EI361	G02324		C012	177104118002	S01	20000808	31	30624	12824	328	0	08
200012	00078	EI361	G02324		C015	177104119500	S01	19861021	3	20	700	5	0	09
200012	00078	EI361	G02324		C016	177104119800	S03	19960721	31	14952	5749	23662	0	08
200012	00078	EI361	G02324		D001	177104111100	S01	19851014	26	1349	7768	0	0	09
200012	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200012	00078	EI361	G02324		D010	177104117100	S02	19970613	26	9757	10890	34489	0	08
200012	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200012	00078	EI361	G02324		D015	177104134601	S01	20000918	28	475	68101	0	0	08
200012	00078	EI361	G02324		D017	177104152400	S01	20001005	26	1258	9361	498	0	08
200001	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200001	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200001	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200001	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200001	02219	EI380	G02327		A005	177104056700	S01	19910410	31	83	99211	992	0	11
200001	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200001	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200001	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200001	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200001	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200001	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200001	02219	EI380	G02327		A010	177104059200	D01	19770428	31	0	83915	0	0	11
200001	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200001	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200001	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200001	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200001	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200001	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13

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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200001	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200001	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200001	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200001	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200001	02219	EI380	G02327		A017Y	177104141001	S02	19980801	31	0	98777	2953	0	11
200002	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200002	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200002	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200002	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200002	02219	EI380	G02327		A005	177104056700	S01	19910410	29	79	88185	932	0	11
200002	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200002	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200002	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200002	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200002	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200002	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200002	02219	EI380	G02327		A010	177104059200	D01	19770428	29	0	67784	0	0	11
200002	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200002	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200002	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200002	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200002	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200002	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200002	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200002	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200002	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200002	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200002	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200002	02219	EI380	G02327		A017Y	177104141001	S02	19980801	29	0	82966	2722	0	11
200003	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200003	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200003	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200003	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02219	EI380	G02327		A005	177104056700	S01	19910410	31	69	123017	943	0	11
200003	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200003	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200003	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200003	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200003	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200003	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200003	02219	EI380	G02327		A010	177104059200	D01	19770428	31	0	66888	10	0	11
200003	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200003	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200003	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200003	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200003	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200003	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200003	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200003	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200003	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200003	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200003	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200003	02219	EI380	G02327		A017Y	177104141001	S02	19980801	29	0	49068	4397	0	11
200004	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200004	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200004	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200004	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200004	02219	EI380	G02327		A005	177104056700	S01	19910410	30	91	51634	1099	0	11
200004	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200004	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200004	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200004	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200004	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200004	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200004	02219	EI380	G02327		A010	177104059200	D01	19770428	30	0	99332	12	0	11
200004	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200004	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200004	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200004	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200004	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200004	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200004	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200004	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200004	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200004	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200004	02219	EI380	G02327		A017Y	177104141001	S02	19980801	30	0	74720	4965	0	11
200005	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200005	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200005	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200005	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200005	02219	EI380	G02327		A005	177104056700	S01	19910410	31	53	104887	1157	0	11
200005	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200005	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200005	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200005	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200005	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200005	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200005	02219	EI380	G02327		A010	177104059200	D01	19770428	31	0	58609	11	0	11
200005	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200005	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200005	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200005	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200005	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200005	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200005	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200005	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200005	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200005	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200005	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200005	02219	EI380	G02327		A017Y	177104141001	S02	19980801	31	0	39453	5035	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200006	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200006	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200006	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200006	02219	EI380	G02327		A005	177104056700	S01	19910410	30	52	113954	772	0	11
200006	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200006	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200006	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200006	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200006	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200006	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200006	02219	EI380	G02327		A010	177104059200	D01	19770428	30	0	71329	0	0	11
200006	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200006	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200006	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200006	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200006	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200006	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200006	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200006	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200006	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200006	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200006	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200006	02219	EI380	G02327		A017Y	177104141001	S02	19980801	29	0	26807	3341	0	11
200007	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200007	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200007	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200007	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200007	02219	EI380	G02327		A005	177104056700	S01	19910410	31	42	114565	866	0	11
200007	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200007	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200007	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200007	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200007	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200007	02219	EI380	G02327		A010	177104059200	D01	19770428	31	0	83582	0	0	11
200007	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200007	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200007	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200007	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200007	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200007	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200007	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200007	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200007	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200007	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200007	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200007	02219	EI380	G02327		A017Y	177104141001	S02	19980801	31	0	70158	5144	0	11
200008	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200008	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200008	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200008	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200008	02219	EI380	G02327		A005	177104056700	S01	19910410	29	29	51182	750	0	11
200008	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200008	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200008	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200008	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200008	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200008	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200008	02219	EI380	G02327		A010	177104059200	D01	19770428	31	0	44439	0	0	11
200008	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200008	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200008	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200008	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200008	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200008	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200008	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200008	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200008	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200008	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200008	02219	EI380	G02327		A017Y	177104141001	S02	19980801	29	0	102767	12442	0	11
200009	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200009	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200009	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200009	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200009	02219	EI380	G02327		A005	177104056700	S01	19910410	30	43	105243	1056	0	11
200009	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200009	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200009	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200009	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200009	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200009	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200009	02219	EI380	G02327		A010	177104059200	D01	19770428	28	0	59050	0	0	11
200009	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200009	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200009	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200009	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200009	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200009	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200009	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200009	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200009	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200009	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200009	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200009	02219	EI380	G02327		A017Y	177104141001	S02	19980801	30	0	41939	5671	0	11
200010	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200010	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200010	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200010	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200010	02219	EI380	G02327		A005	177104056700	S01	19910410	31	45	106551	3444	0	11
200010	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200010	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200010	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200010	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200010	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200010	02219	EI380	G02327		A010	177104059200	D01	19770428	31	0	69495	0	0	11
200010	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200010	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200010	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200010	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200010	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200010	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200010	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200010	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200010	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200010	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200010	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200010	02219	EI380	G02327		A017Y	177104141001	S02	19980801	31	0	43287	6674	0	11
200011	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200011	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200011	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200011	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200011	02219	EI380	G02327		A005	177104056700	S01	19910410	30	37	107263	2639	0	11
200011	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200011	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200011	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200011	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200011	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200011	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200011	02219	EI380	G02327		A010	177104059200	D01	19770428	30	0	74430	0	0	11
200011	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200011	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200011	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200011	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200011	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200011	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200011	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200011	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200011	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200011	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200011	02219	EI380	G02327		A017Y	177104141001	S02	19980801	30	0	26368	7377	0	11
200012	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200012	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200012	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200012	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200012	02219	EI380	G02327		A005	177104056700	S01	19910410	31	52	109831	2773	0	11
200012	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200012	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200012	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200012	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200012	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200012	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200012	02219	EI380	G02327		A010	177104059200	D01	19770428	31	0	76037	0	0	11
200012	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200012	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200012	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200012	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200012	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200012	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200012	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200012	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200012	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200012	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200012	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200012	02219	EI380	G02327		A017Y	177104141001	S02	19980801	31	0	26101	7936	0	11
200001	00083	EI385	G02329		A003	177104082200	S01	19890322	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00083	EI385	G02329		A005	177104083201	S02	19991106	0	0	0	0	0	13
200001	00083	EI385	G02329		A014	177104128000	S01	19890404	0	0	0	0	0	13
200002	00083	EI385	G02329		A003	177104082200	S01	19890322	0	0	0	0	0	13
200002	00083	EI385	G02329		A005	177104083201	S02	19991106	0	0	0	0	0	13
200002	00083	EI385	G02329		A014	177104128000	S01	19890404	0	0	0	0	0	13
200003	00083	EI385	G02329		A003	177104082200	S01	19890322	0	0	0	0	0	13
200003	00083	EI385	G02329		A005	177104083201	S02	19991106	0	0	0	0	0	13
200003	00083	EI385	G02329		A014	177104128000	S01	19890404	0	0	0	0	0	13
200004	00083	EI385	G02329		A003	177104082200	S01	19890322	0	0	0	0	0	13
200004	00083	EI385	G02329		A005	177104083201	S02	19991106	0	0	0	0	0	13
200004	00083	EI385	G02329		A014	177104128000	S01	19890404	0	0	0	0	0	13
200005	00083	EI385	G02329		A003	177104082200	S01	19890322	0	0	0	0	0	13
200005	00083	EI385	G02329		A005	177104083201	S02	19991106	0	0	0	0	0	13
200005	00083	EI385	G02329		A014	177104128000	S01	19890404	0	0	0	0	0	13
200006	00083	EI385	G02329		A003	177104082200	S01	19890322	0	0	0	0	0	13
200006	00083	EI385	G02329		A005	177104083201	S02	19991106	0	0	0	0	0	13
200006	00083	EI385	G02329		A014	177104128000	S01	19890404	0	0	0	0	0	13
200007	00083	EI385	G02329		A003	177104082200	S01	19890322	0	0	0	0	0	13
200007	00083	EI385	G02329		A005	177104083201	S02	19991106	0	0	0	0	0	13
200007	00083	EI385	G02329		A014	177104128000	S01	19890404	0	0	0	0	0	13
200008	00083	EI385	G02329		A003	177104082200	S01	19890322	0	0	0	0	0	13
200008	00083	EI385	G02329		A005	177104083201	S02	19991106	0	0	0	0	0	13
200008	00083	EI385	G02329		A014	177104128000	S01	19890404	0	0	0	0	0	13
200009	00083	EI385	G02329		A003	177104082200	S01	19890322	0	0	0	0	0	13
200009	00083	EI385	G02329		A005	177104083201	S02	19991106	0	0	0	0	0	13
200009	00083	EI385	G02329		A014	177104128000	S01	19890404	0	0	0	0	0	13
200010	00083	EI385	G02329		A003	177104082200	S01	19890322	0	0	0	0	0	13
200010	00083	EI385	G02329		A005	177104083201	S02	19991106	0	0	0	0	0	13
200010	00083	EI385	G02329		A014	177104128000	S01	19890404	0	0	0	0	0	13
200011	00083	EI385	G02329		A003	177104082200	S01	19890322	0	0	0	0	0	13
200011	00083	EI385	G02329		A005	177104083201	S02	19991106	0	0	0	0	0	13
200011	00083	EI385	G02329		A014	177104128000	S01	19890404	0	0	0	0	0	13
200012	00083	EI385	G02329		A003	177104082200	S01	19890322	0	0	0	0	0	13
200012	00083	EI385	G02329		A005	177104083201	S02	19991106	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00083	EI385	G02329		A014	177104128000	S01	19890404	0	0	0	0	0	13
200001	00771	HI111	G02353		A001	427084001700	S04	19980221	31	155	39818	3282	0	11
200001	00771	HI111	G02353		A002	427084002300	S04	19991118	30	149	16729	55	0	11
200001	00771	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200001	00771	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200001	00771	HI111	G02353		A008	427084004900	S03	19820302	6	0	8608	710	0	11
200001	00771	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200001	00771	HI111	G02353		A009D	427084039400	D02	19971119	31	6711	98090	3538	0	11
200001	00771	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200001	00771	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200001	00771	HI111	G02353		B010	427084039600	S01	19940505	31	185	36460	10402	0	11
200002	00771	HI111	G02353		A001	427084001700	S04	19980221	29	206	38561	6451	0	11
200002	00771	HI111	G02353		A002	427084002300	S04	19991118	22	39	16257	12	0	11
200002	00771	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200002	00771	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200002	00771	HI111	G02353		A008	427084004900	S03	19820302	15	0	23377	1472	0	11
200002	00771	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200002	00771	HI111	G02353		A009D	427084039400	D02	19971119	29	4783	53359	2055	0	11
200002	00771	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200002	00771	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200002	00771	HI111	G02353		B010	427084039600	S01	19940505	27	154	36664	7667	0	11
200003	00771	HI111	G02353		A001	427084001700	S04	19980221	31	204	41412	7218	0	11
200003	00771	HI111	G02353		A002	427084002300	S04	19991118	25	43	18682	4	0	11
200003	00771	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200003	00771	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200003	00771	HI111	G02353		A008	427084004900	S03	19820302	31	0	32930	6491	0	11
200003	00771	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200003	00771	HI111	G02353		A009D	427084039400	D02	19971119	31	4595	61048	2399	0	11
200003	00771	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200003	00771	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200003	00771	HI111	G02353		B010	427084039600	S01	19940505	28	139	20533	8415	0	11
200004	00771	HI111	G02353		A001	427084001700	S04	19980221	30	210	43678	4099	0	11
200004	00771	HI111	G02353		A002	427084002300	S04	19991118	30	18	14668	14	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00771	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200004	00771	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200004	00771	HI111	G02353		A008	427084004900	S03	19820302	30	0	40371	7162	0	11
200004	00771	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200004	00771	HI111	G02353		A009D	427084039400	D02	19971119	30	5372	69014	3675	0	11
200004	00771	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200004	00771	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200004	00771	HI111	G02353		B010	427084039600	S01	19940505	30	126	31961	10521	0	11
200005	00771	HI111	G02353		A001	427084001700	S04	19980221	31	205	40590	4359	0	11
200005	00771	HI111	G02353		A002	427084002300	S04	19991118	31	7	18480	3	0	11
200005	00771	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200005	00771	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200005	00771	HI111	G02353		A008	427084004900	S03	19820302	31	0	40903	7621	0	11
200005	00771	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200005	00771	HI111	G02353		A009D	427084039400	D02	19971119	31	5210	71442	4066	0	11
200005	00771	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200005	00771	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200005	00771	HI111	G02353		B010	427084039600	S01	19940505	30	114	30584	9224	0	11
200006	01284	HI111	G02353		A001	427084001700	S04	19980221	30	88	33231	4727	0	11
200006	01284	HI111	G02353		A002	427084002300	S04	19991118	30	0	16354	0	0	11
200006	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200006	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200006	01284	HI111	G02353		A008	427084004900	S03	19820302	30	0	41792	7105	0	11
200006	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200006	01284	HI111	G02353		A009D	427084039400	D02	19971119	30	5668	76717	4547	0	11
200006	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200006	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200006	01284	HI111	G02353		B010	427084039600	S01	19940505	30	155	29825	9215	0	11
200007	01284	HI111	G02353		A001	427084001700	S04	19980221	31	102	33549	5087	0	11
200007	01284	HI111	G02353		A002	427084002300	S04	19991118	31	0	16355	0	0	11
200007	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200007	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200007	01284	HI111	G02353		A008	427084004900	S03	19820302	31	0	42162	7632	0	11
200007	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01284	HI111	G02353		A009D	427084039400	D02	19971119	31	6249	76861	4605	0	11
200007	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200007	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200007	01284	HI111	G02353		B010	427084039600	S01	19940505	28	78	25549	9038	0	11
200008	01284	HI111	G02353		A001	427084001700	S04	19980221	31	54	28564	5321	0	11
200008	01284	HI111	G02353		A002	427084002300	S04	19991118	31	0	13962	0	0	11
200008	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200008	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200008	01284	HI111	G02353		A008	427084004900	S03	19820302	31	0	35212	7867	0	11
200008	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200008	01284	HI111	G02353		A009D	427084039400	D02	19971119	31	3966	67215	4697	0	11
200008	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200008	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200008	01284	HI111	G02353		B010	427084039600	S01	19940505	25	138	19145	8273	0	11
200009	01284	HI111	G02353		A001	427084001700	S04	19980221	15	74	17688	2549	0	11
200009	01284	HI111	G02353		A002	427084002300	S04	19991118	15	0	7855	0	0	11
200009	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200009	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200009	01284	HI111	G02353		A008	427084004900	S03	19820302	15	0	21140	3790	0	11
200009	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200009	01284	HI111	G02353		A009D	427084039400	D02	19971119	15	997	7619	55	0	11
200009	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200009	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200009	01284	HI111	G02353		B010	427084039600	S01	19940505	29	109	25899	9552	0	11
200010	01284	HI111	G02353		A001	427084001700	S04	19980221	31	107	35897	3781	0	11
200010	01284	HI111	G02353		A002	427084002300	S04	19991118	31	0	14103	0	0	11
200010	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200010	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200010	01284	HI111	G02353		A008	427084004900	S03	19820302	31	0	43638	5454	0	11
200010	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200010	01284	HI111	G02353		A009D	427084039400	D02	19971119	31	1424	15517	80	0	11
200010	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200010	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200010	01284	HI111	G02353		B010	427084039600	S01	19940505	28	168	27050	6472	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01284	HI111	G02353		A001	427084001700	S04	19980221	27	96	29114	5255	0	11
200011	01284	HI111	G02353		A002	427084002300	S04	19991118	30	0	10838	0	0	11
200011	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200011	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200011	01284	HI111	G02353		A008	427084004900	S03	19820302	28	0	36995	7705	0	11
200011	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200011	01284	HI111	G02353		A009D	427084039400	D02	19971119	30	1106	13679	68	0	11
200011	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200011	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200011	01284	HI111	G02353		B010	427084039600	S01	19940505	19	118	12193	6809	0	11
200012	01284	HI111	G02353		A001	427084001700	S04	19980221	30	125	32031	7359	0	11
200012	01284	HI111	G02353		A002	427084002300	S04	19991118	30	0	9773	0	0	11
200012	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200012	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200012	01284	HI111	G02353		A008	427084004900	S03	19820302	30	0	39014	10185	0	11
200012	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200012	01284	HI111	G02353		A009D	427084039400	D02	19971119	28	3893	24293	3436	0	11
200012	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200012	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200012	01284	HI111	G02353		B010	427084039600	S01	19940505	10	44	6776	4568	0	11
200001	00771	HI111	G02354		003	427084046200	D03	19980307	31	1916	212051	375	0	11
200001	00771	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200001	00771	HI111	G02354		A003	427084002600	S02	19781202	0	0	0	0	0	13
200001	00771	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200001	00771	HI111	G02354		A010	427084040100	S03	19980213	31	0	18660	177	0	11
200002	00771	HI111	G02354		003	427084046200	D03	19980307	29	2861	180878	344	0	11
200002	00771	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200002	00771	HI111	G02354		A003	427084002600	S02	19781202	0	0	0	0	0	13
200002	00771	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200002	00771	HI111	G02354		A010	427084040100	S03	19980213	29	0	16642	85	0	11
200003	00771	HI111	G02354		003	427084046200	D03	19980307	31	2524	194711	351	0	11
200003	00771	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200003	00771	HI111	G02354		A003	427084002600	S02	19781202	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00771	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200003	00771	HI111	G02354		A010	427084040100	S03	19980213	31	0	18159	73	0	11
200004	00771	HI111	G02354		003	427084046200	D03	19980307	30	1734	206084	382	0	11
200004	00771	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200004	00771	HI111	G02354		A003	427084002600	S02	19781202	0	0	0	0	0	13
200004	00771	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200004	00771	HI111	G02354		A010	427084040100	S03	19980213	30	0	17749	76	0	11
200005	00771	HI111	G02354		003	427084046200	D03	19980307	31	1444	199173	538	0	11
200005	00771	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200005	00771	HI111	G02354		A003	427084002600	S02	19781202	0	0	0	0	0	13
200005	00771	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200005	00771	HI111	G02354		A010	427084040100	S03	19980213	31	0	16100	18	0	11
200006	01284	HI111	G02354		003	427084046200	D03	19980307	30	1160	196489	494	0	11
200006	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200006	01284	HI111	G02354		A003	427084002600	S02	19781202	0	0	0	0	0	13
200006	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200006	01284	HI111	G02354		A010	427084040100	S03	19980213	30	0	16815	0	0	11
200007	01284	HI111	G02354		003	427084046200	D03	19980307	30	1229	198558	483	0	11
200007	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200007	01284	HI111	G02354		A003	427084002600	S02	19781202	0	0	0	0	0	13
200007	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200007	01284	HI111	G02354		A010	427084040100	S03	19980213	30	0	16667	0	0	11
200008	01284	HI111	G02354		003	427084046200	D03	19980307	30	780	173639	493	0	11
200008	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200008	01284	HI111	G02354		A003	427084002600	S02	19781202	0	0	0	0	0	13
200008	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200008	01284	HI111	G02354		A010	427084040100	S03	19980213	30	0	14289	0	0	11
200009	01284	HI111	G02354		003	427084046200	D03	19980307	15	1086	108165	253	0	11
200009	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200009	01284	HI111	G02354		A003	427084002600	S02	19781202	0	0	0	0	0	13
200009	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200009	01284	HI111	G02354		A010	427084040100	S03	19980213	15	0	7779	0	0	11
200010	01284	HI111	G02354		003	427084046200	D03	19980307	31	1848	221154	413	0	11
200010	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01284	HI111	G02354		A003	427084002600	S02	19781202	0	0	0	0	0	13
200010	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200010	01284	HI111	G02354		A010	427084040100	S03	19980213	31	0	14000	0	0	11
200011	01284	HI111	G02354		003	427084046200	D03	19980307	30	1556	196965	610	0	11
200011	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200011	01284	HI111	G02354		A003	427084002600	S02	19781202	0	0	0	0	0	13
200011	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200011	01284	HI111	G02354		A010	427084040100	S03	19980213	30	0	11990	0	0	11
200012	01284	HI111	G02354		003	427084046200	D03	19980307	30	1725	187433	942	0	11
200012	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200012	01284	HI111	G02354		A003	427084002600	S02	19781202	0	0	0	0	0	13
200012	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200012	01284	HI111	G02354		A010	427084040100	S03	19980213	30	0	11737	0	0	11
200001	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200001	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200001	02200	HI154	G02357		005A	427084003100	S02	19881212	31	1277	2328	2496	0	11
200002	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200002	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200002	02200	HI154	G02357		005A	427084003100	S02	19881212	29	1412	3215	1850	0	11
200003	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200003	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200003	02200	HI154	G02357		005A	427084003100	S02	19881212	6	488	1158	1567	0	11
200004	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200004	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200004	02200	HI154	G02357		005A	427084003100	S02	19881212	24	1771	9457	11012	0	11
200005	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200005	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200005	02200	HI154	G02357		005A	427084003100	S02	19881212	18	1162	3641	1167	0	11
200006	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200006	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200006	02200	HI154	G02357		005A	427084003100	S02	19881212	9	811	3160	836	0	11
200007	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200007	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02200	HI154	G02357		005A	427084003100	S02	19881212	20	1297	608	1075	0	11
200008	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200008	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200008	02200	HI154	G02357		005A	427084003100	S02	19881212	10	1326	315	1167	0	11
200009	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200009	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200009	02200	HI154	G02357		005A	427084003100	S02	19881212	7	584	681	733	0	11
200010	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200010	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200010	02200	HI154	G02357		005A	427084003100	S02	19881212	0	0	0	0	0	13
200011	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200011	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200011	02200	HI154	G02357		005A	427084003100	S02	19881212	3	0	455	186	0	11
200012	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200012	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200012	02200	HI154	G02357		005A	427084003100	S02	19881212	5	8	502	98	0	11
200001	00185	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200001	00185	HI448A	G02359		A002A	427094055700	S02	19900821	0	0	0	0	0	13
200001	00185	HI448A	G02359		A003	427094056000	S01	19850501	0	0	0	0	0	12
200001	00185	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200001	00185	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200001	00185	HI448A	G02359		A006	427094056700	S01	19810506	0	0	0	0	0	12
200001	00185	HI448A	G02359		A007A	427094056800	S02	19910811	0	0	0	0	0	13
200001	00185	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200001	00185	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200001	00185	HI448A	G02359		A010	427094058300	S01	19810822	0	0	0	0	0	12
200001	00185	HI448A	G02359		A011	427094058700	S01	19810412	0	0	0	0	0	12
200001	00185	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200001	00185	HI448A	G02359		A014	427094060900	S01	19810517	0	0	0	0	0	12
200001	00185	HI448A	G02359		A015	427094061300	S01	19810803	0	0	0	0	0	12
200001	00185	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200002	00185	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200002	00185	HI448A	G02359		A002A	427094055700	S02	19900821	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00185	HI448A	G02359		A003	427094056000	S01	19850501	0	0	0	0	0	12
200002	00185	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200002	00185	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200002	00185	HI448A	G02359		A006	427094056700	S01	19810506	0	0	0	0	0	12
200002	00185	HI448A	G02359		A007A	427094056800	S02	19910811	0	0	0	0	0	13
200002	00185	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200002	00185	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200002	00185	HI448A	G02359		A010	427094058300	S01	19810822	0	0	0	0	0	12
200002	00185	HI448A	G02359		A011	427094058700	S01	19810412	0	0	0	0	0	12
200002	00185	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200002	00185	HI448A	G02359		A014	427094060900	S01	19810517	0	0	0	0	0	12
200002	00185	HI448A	G02359		A015	427094061300	S01	19810803	0	0	0	0	0	12
200002	00185	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200003	00185	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200003	00185	HI448A	G02359		A002A	427094055700	S02	19900821	0	0	0	0	0	13
200003	00185	HI448A	G02359		A003	427094056000	S01	19850501	0	0	0	0	0	12
200003	00185	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200003	00185	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200003	00185	HI448A	G02359		A006	427094056700	S01	19810506	0	0	0	0	0	12
200003	00185	HI448A	G02359		A007A	427094056800	S02	19910811	0	0	0	0	0	13
200003	00185	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200003	00185	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200003	00185	HI448A	G02359		A010	427094058300	S01	19810822	0	0	0	0	0	12
200003	00185	HI448A	G02359		A011	427094058700	S01	19810412	0	0	0	0	0	12
200003	00185	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200003	00185	HI448A	G02359		A014	427094060900	S01	19810517	0	0	0	0	0	12
200003	00185	HI448A	G02359		A015	427094061300	S01	19810803	0	0	0	0	0	12
200003	00185	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200004	00185	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200004	00185	HI448A	G02359		A002A	427094055700	S02	19900821	0	0	0	0	0	13
200004	00185	HI448A	G02359		A003	427094056000	S01	19850501	0	0	0	0	0	12
200004	00185	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200004	00185	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200004	00185	HI448A	G02359		A006	427094056700	S01	19810506	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00185	HI448A	G02359		A007A	427094056800	S02	19910811	0	0	0	0	0	13
200004	00185	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200004	00185	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200004	00185	HI448A	G02359		A010	427094058300	S01	19810822	0	0	0	0	0	12
200004	00185	HI448A	G02359		A011	427094058700	S01	19810412	0	0	0	0	0	12
200004	00185	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200004	00185	HI448A	G02359		A014	427094060900	S01	19810517	0	0	0	0	0	12
200004	00185	HI448A	G02359		A015	427094061300	S01	19810803	0	0	0	0	0	12
200004	00185	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200005	00185	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200005	00185	HI448A	G02359		A002A	427094055700	S02	19900821	0	0	0	0	0	13
200005	00185	HI448A	G02359		A003	427094056000	S01	19850501	0	0	0	0	0	12
200005	00185	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200005	00185	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200005	00185	HI448A	G02359		A006	427094056700	S01	19810506	4	4	274	755	0	09
200005	00185	HI448A	G02359		A007A	427094056800	S02	19910811	0	0	0	0	0	13
200005	00185	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200005	00185	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200005	00185	HI448A	G02359		A010	427094058300	S01	19810822	20	1325	141	186	0	09
200005	00185	HI448A	G02359		A011	427094058700	S01	19810412	20	1825	294	11107	0	09
200005	00185	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200005	00185	HI448A	G02359		A014	427094060900	S01	19810517	20	1327	3088	2009	0	09
200005	00185	HI448A	G02359		A015	427094061300	S01	19810803	20	372	198	898	0	09
200005	00185	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200006	00185	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200006	00185	HI448A	G02359		A002A	427094055700	S02	19900821	0	0	0	0	0	13
200006	00185	HI448A	G02359		A003	427094056000	S01	19850501	0	0	0	0	0	12
200006	00185	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200006	00185	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200006	00185	HI448A	G02359		A006	427094056700	S01	19810506	30	135	2366	12397	0	09
200006	00185	HI448A	G02359		A007A	427094056800	S02	19910811	0	0	0	0	0	13
200006	00185	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200006	00185	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200006	00185	HI448A	G02359		A010	427094058300	S01	19810822	27	5	114	28	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00185	HI448A	G02359		A011	427094058700	S01	19810412	30	4425	900	28268	0	09
200006	00185	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200006	00185	HI448A	G02359		A014	427094060900	S01	19810517	30	3454	4432	6012	0	09
200006	00185	HI448A	G02359		A015	427094061300	S01	19810803	30	967	405	2553	0	09
200006	00185	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200007	00185	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200007	00185	HI448A	G02359		A002A	427094055700	S02	19900821	0	0	0	0	0	13
200007	00185	HI448A	G02359		A003	427094056000	S01	19850501	0	0	0	0	0	12
200007	00185	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200007	00185	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200007	00185	HI448A	G02359		A006	427094056700	S01	19810506	30	322	1423	13860	0	09
200007	00185	HI448A	G02359		A007A	427094056800	S02	19910811	0	0	0	0	0	13
200007	00185	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200007	00185	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200007	00185	HI448A	G02359		A010	427094058300	S01	19810822	27	5139	474	691	0	09
200007	00185	HI448A	G02359		A011	427094058700	S01	19810412	30	3468	1367	39911	0	09
200007	00185	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200007	00185	HI448A	G02359		A014	427094060900	S01	19810517	30	2950	5013	8612	0	09
200007	00185	HI448A	G02359		A015	427094061300	S01	19810803	30	412	759	4137	0	09
200007	00185	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200008	00185	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200008	00185	HI448A	G02359		A002A	427094055700	S02	19900821	0	0	0	0	0	13
200008	00185	HI448A	G02359		A003	427094056000	S01	19850501	0	0	0	0	0	12
200008	00185	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200008	00185	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200008	00185	HI448A	G02359		A006	427094056700	S01	19810506	29	574	1722	14556	0	09
200008	00185	HI448A	G02359		A007A	427094056800	S02	19910811	0	0	0	0	0	13
200008	00185	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200008	00185	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200008	00185	HI448A	G02359		A010	427094058300	S01	19810822	30	5666	289	1252	0	09
200008	00185	HI448A	G02359		A011	427094058700	S01	19810412	30	3287	1405	44467	0	09
200008	00185	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200008	00185	HI448A	G02359		A014	427094060900	S01	19810517	30	2356	4195	10081	0	09
200008	00185	HI448A	G02359		A015	427094061300	S01	19810803	30	477	593	4554	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00185	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200009	00185	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200009	00185	HI448A	G02359		A002A	427094055700	S02	19900821	0	0	0	0	0	13
200009	00185	HI448A	G02359		A003	427094056000	S01	19850501	0	0	0	0	0	12
200009	00185	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200009	00185	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200009	00185	HI448A	G02359		A006	427094056700	S01	19810506	30	230	2199	14690	0	09
200009	00185	HI448A	G02359		A007A	427094056800	S02	19910811	0	0	0	0	0	13
200009	00185	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200009	00185	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200009	00185	HI448A	G02359		A010	427094058300	S01	19810822	30	4235	579	1127	0	09
200009	00185	HI448A	G02359		A011	427094058700	S01	19810412	30	2431	3052	45838	0	09
200009	00185	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200009	00185	HI448A	G02359		A014	427094060900	S01	19810517	30	1947	2590	9758	0	09
200009	00185	HI448A	G02359		A015	427094061300	S01	19810803	29	299	1207	3925	0	09
200009	00185	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200010	00185	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200010	00185	HI448A	G02359		A002A	427094055700	S02	19900821	0	0	0	0	0	13
200010	00185	HI448A	G02359		A003	427094056000	S01	19850501	0	0	0	0	0	12
200010	00185	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200010	00185	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200010	00185	HI448A	G02359		A006	427094056700	S01	19810506	26	256	1648	11835	0	09
200010	00185	HI448A	G02359		A007A	427094056800	S02	19910811	0	0	0	0	0	13
200010	00185	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200010	00185	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200010	00185	HI448A	G02359		A010	427094058300	S01	19810822	27	3374	462	1134	0	09
200010	00185	HI448A	G02359		A011	427094058700	S01	19810412	27	2710	2429	36971	0	09
200010	00185	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200010	00185	HI448A	G02359		A014	427094060900	S01	19810517	27	2116	2308	7450	0	09
200010	00185	HI448A	G02359		A015	427094061300	S01	19810803	27	355	962	3294	0	09
200010	00185	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200011	00185	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200011	00185	HI448A	G02359		A002A	427094055700	S02	19900821	0	0	0	0	0	13
200011	00185	HI448A	G02359		A003	427094056000	S01	19850501	0	0	0	0	0	12

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00185	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200011	00185	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200011	00185	HI448A	G02359		A006	427094056700	S01	19810506	20	189	1175	10581	0	09
200011	00185	HI448A	G02359		A007A	427094056800	S02	19910811	0	0	0	0	0	13
200011	00185	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200011	00185	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200011	00185	HI448A	G02359		A010	427094058300	S01	19810822	20	2604	438	1402	0	09
200011	00185	HI448A	G02359		A011	427094058700	S01	19810412	20	2199	1178	28758	0	09
200011	00185	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200011	00185	HI448A	G02359		A014	427094060900	S01	19810517	20	820	3143	2123	0	09
200011	00185	HI448A	G02359		A015	427094061300	S01	19810803	20	520	92	3572	0	09
200011	00185	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200012	00185	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200012	00185	HI448A	G02359		A002A	427094055700	S02	19900821	0	0	0	0	0	13
200012	00185	HI448A	G02359		A003	427094056000	S01	19850501	0	0	0	0	0	12
200012	00185	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200012	00185	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200012	00185	HI448A	G02359		A006	427094056700	S01	19810506	0	0	0	0	0	12
200012	00185	HI448A	G02359		A007A	427094056800	S02	19910811	0	0	0	0	0	13
200012	00185	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200012	00185	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200012	00185	HI448A	G02359		A010	427094058300	S01	19810822	0	0	0	0	0	12
200012	00185	HI448A	G02359		A011	427094058700	S01	19810412	0	0	0	0	0	12
200012	00185	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200012	00185	HI448A	G02359		A014	427094060900	S01	19810517	0	0	0	0	0	12
200012	00185	HI448A	G02359		A015	427094061300	S01	19810803	0	0	0	0	0	12
200012	00185	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200001	00185	HI448A	G02360		A001	427094046000	S02	19920917	5	1167	762	61	0	09
200001	00185	HI448A	G02360		A003	427094047200	S01	19920930	5	159	448	55	0	09
200001	00185	HI448A	G02360		A005A	427094046901	S02	19820927	5	3	343	17	0	09
200001	00185	HI448A	G02360		A009	427094052900	S01	19921001	5	390	816	61	0	09
200001	00185	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200001	00185	HI448A	G02360		B003	427094065600	S01	19820714	5	444	10474	14	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00185	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200001	00185	HI448A	G02360		B005A	427094066400	S02	19880127	5	0	5662	19	0	11
200001	00185	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200001	00185	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200001	00185	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200001	00185	HI448A	G02360		B010	427094068600	S01	19820627	5	251	99	270	0	09
200001	00185	HI448A	G02360		B011	427094068900	S01	19820806	5	251	99	73	0	09
200001	00185	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200001	00185	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	5	0	2158	3	0	11
200002	00185	HI448A	G02360		A001	427094046000	S02	19920917	26	811	1544	397	0	09
200002	00185	HI448A	G02360		A003	427094047200	S01	19920930	26	117	910	358	0	09
200002	00185	HI448A	G02360		A005A	427094046901	S02	19820927	26	2	694	109	0	09
200002	00185	HI448A	G02360		A009	427094052900	S01	19921001	26	288	1640	395	0	09
200002	00185	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200002	00185	HI448A	G02360		B003	427094065600	S01	19820714	26	858	13186	46	0	09
200002	00185	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200002	00185	HI448A	G02360		B005A	427094066400	S02	19880127	26	10	9848	86	0	11
200002	00185	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200002	00185	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200002	00185	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200002	00185	HI448A	G02360		B010	427094068600	S01	19820627	26	491	160	893	0	09
200002	00185	HI448A	G02360		B011	427094068900	S01	19820806	20	443	105	142	0	09
200002	00185	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200002	00185	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	26	0	3507	12	0	11
200003	00185	HI448A	G02360		A001	427094046000	S02	19920917	29	972	1123	469	0	09
200003	00185	HI448A	G02360		A003	427094047200	S01	19920930	29	230	895	812	0	09
200003	00185	HI448A	G02360		A005A	427094046901	S02	19820927	29	71	491	138	0	09
200003	00185	HI448A	G02360		A009	427094052900	S01	19921001	29	329	689	351	0	09
200003	00185	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200003	00185	HI448A	G02360		B003	427094065600	S01	19820714	30	498	0	98	0	09
200003	00185	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200003	00185	HI448A	G02360		B005A	427094066400	S02	19880127	31	92	23433	444	0	11
200003	00185	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200003	00185	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200003	00185	HI448A	G02360		B010	427094068600	S01	19820627	31	178	1139	2011	0	09
200003	00185	HI448A	G02360		B011	427094068900	S01	19820806	31	278	218	509	0	09
200003	00185	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200003	00185	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	31	0	5797	32	0	11
200004	00185	HI448A	G02360		A001	427094046000	S02	19920917	24	1062	1077	197	0	09
200004	00185	HI448A	G02360		A003	427094047200	S01	19920930	24	183	881	474	0	09
200004	00185	HI448A	G02360		A005A	427094046901	S02	19820927	24	141	486	57	0	09
200004	00185	HI448A	G02360		A009	427094052900	S01	19921001	24	72	159	20	0	09
200004	00185	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200004	00185	HI448A	G02360		B003	427094065600	S01	19820714	27	475	56	113	0	09
200004	00185	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200004	00185	HI448A	G02360		B005A	427094066400	S02	19880127	30	31	21922	527	0	11
200004	00185	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200004	00185	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200004	00185	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200004	00185	HI448A	G02360		B010	427094068600	S01	19820627	30	54	2648	1885	0	09
200004	00185	HI448A	G02360		B011	427094068900	S01	19820806	29	328	95	438	0	09
200004	00185	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200004	00185	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	30	3	5454	31	0	11
200005	00185	HI448A	G02360		A001	427094046000	S02	19920917	31	883	1108	119	0	09
200005	00185	HI448A	G02360		A003	427094047200	S01	19920930	26	36	0	189	0	09
200005	00185	HI448A	G02360		A005A	427094046901	S02	19820927	31	160	545	55	0	09
200005	00185	HI448A	G02360		A009	427094052900	S01	19921001	29	36	560	35	0	09
200005	00185	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200005	00185	HI448A	G02360		B003	427094065600	S01	19820714	26	616	0	87	0	09
200005	00185	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200005	00185	HI448A	G02360		B005A	427094066400	S02	19880127	30	66	17502	469	0	11
200005	00185	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200005	00185	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200005	00185	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200005	00185	HI448A	G02360		B010	427094068600	S01	19820627	31	62	2564	1374	0	09
200005	00185	HI448A	G02360		B011	427094068900	S01	19820806	31	341	3066	258	0	09
200005	00185	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00185	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	30	0	3459	15	0	11
200006	00185	HI448A	G02360		A001	427094046000	S02	19920917	23	1192	1015	75	0	09
200006	00185	HI448A	G02360		A003	427094047200	S01	19920930	18	55	0	286	0	09
200006	00185	HI448A	G02360		A005A	427094046901	S02	19820927	27	174	528	74	0	09
200006	00185	HI448A	G02360		A009	427094052900	S01	19921001	27	42	681	64	0	09
200006	00185	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200006	00185	HI448A	G02360		B003	427094065600	S01	19820714	25	377	598	98	0	09
200006	00185	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200006	00185	HI448A	G02360		B005A	427094066400	S02	19880127	29	16	20579	545	0	11
200006	00185	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200006	00185	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200006	00185	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200006	00185	HI448A	G02360		B010	427094068600	S01	19820627	29	70	6732	1556	0	09
200006	00185	HI448A	G02360		B011	427094068900	S01	19820806	29	280	2601	351	0	09
200006	00185	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200006	00185	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	29	0	4267	18	0	11
200007	00185	HI448A	G02360		A001	427094046000	S02	19920917	13	679	365	29	0	09
200007	00185	HI448A	G02360		A003	427094047200	S01	19920930	27	75	332	236	0	09
200007	00185	HI448A	G02360		A005A	427094046901	S02	19820927	27	298	369	39	0	09
200007	00185	HI448A	G02360		A009	427094052900	S01	19921001	27	223	735	40	0	09
200007	00185	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200007	00185	HI448A	G02360		B003	427094065600	S01	19820714	31	598	581	98	0	09
200007	00185	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200007	00185	HI448A	G02360		B005A	427094066400	S02	19880127	31	68	19906	519	0	11
200007	00185	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200007	00185	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200007	00185	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200007	00185	HI448A	G02360		B010	427094068600	S01	19820627	31	87	4765	1422	0	09
200007	00185	HI448A	G02360		B011	427094068900	S01	19820806	31	304	697	320	0	09
200007	00185	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200007	00185	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	31	81	5596	21	0	11
200008	00185	HI448A	G02360		A001	427094046000	S02	19920917	28	1151	1650	193	0	09
200008	00185	HI448A	G02360		A003	427094047200	S01	19920930	28	77	1431	291	0	09
200008	00185	HI448A	G02360		A005A	427094046901	S02	19820927	28	114	750	102	0	09

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00185	HI448A	G02360		A009	427094052900	S01	19921001	28	231	1781	73	0	09
200008	00185	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200008	00185	HI448A	G02360		B003	427094065600	S01	19820714	31	460	2319	75	0	09
200008	00185	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200008	00185	HI448A	G02360		B005A	427094066400	S02	19880127	31	19	23999	425	0	11
200008	00185	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200008	00185	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200008	00185	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200008	00185	HI448A	G02360		B010	427094068600	S01	19820627	31	77	839	1055	0	09
200008	00185	HI448A	G02360		B011	427094068900	S01	19820806	31	218	487	321	0	09
200008	00185	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200008	00185	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	31	196	5976	20	0	11
200009	00185	HI448A	G02360		A001	427094046000	S02	19920917	29	750	442	24	0	09
200009	00185	HI448A	G02360		A003	427094047200	S01	19920930	29	20	305	393	0	09
200009	00185	HI448A	G02360		A005A	427094046901	S02	19820927	29	96	227	111	0	09
200009	00185	HI448A	G02360		A009	427094052900	S01	19921001	27	69	0	0	0	09
200009	00185	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200009	00185	HI448A	G02360		B003	427094065600	S01	19820714	30	258	480	75	0	09
200009	00185	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200009	00185	HI448A	G02360		B005A	427094066400	S02	19880127	30	100	19401	367	0	11
200009	00185	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200009	00185	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200009	00185	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200009	00185	HI448A	G02360		B010	427094068600	S01	19820627	30	31	679	1369	0	09
200009	00185	HI448A	G02360		B011	427094068900	S01	19820806	30	98	1337	362	0	09
200009	00185	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200009	00185	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	30	104	4790	36	0	11
200010	00185	HI448A	G02360		A001	427094046000	S02	19920917	27	926	406	4	0	09
200010	00185	HI448A	G02360		A003	427094047200	S01	19920930	27	25	287	312	0	09
200010	00185	HI448A	G02360		A005A	427094046901	S02	19820927	27	139	81	85	0	09
200010	00185	HI448A	G02360		A009	427094052900	S01	19921001	25	72	0	0	0	09
200010	00185	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200010	00185	HI448A	G02360		B003	427094065600	S01	19820714	31	1237	455	67	0	09
200010	00185	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00185	HI448A	G02360		B005A	427094066400	S02	19880127	31	64	22426	419	0	11
200010	00185	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200010	00185	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200010	00185	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200010	00185	HI448A	G02360		B010	427094068600	S01	19820627	31	130	707	1450	0	09
200010	00185	HI448A	G02360		B011	427094068900	S01	19820806	31	325	0	377	0	09
200010	00185	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200010	00185	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	31	369	6470	52	0	11
200011	00185	HI448A	G02360		A001	427094046000	S02	19920917	27	873	934	10	0	09
200011	00185	HI448A	G02360		A003	427094047200	S01	19920930	25	23	0	95	0	09
200011	00185	HI448A	G02360		A005A	427094046901	S02	19820927	27	55	884	6	0	09
200011	00185	HI448A	G02360		A009	427094052900	S01	19921001	25	68	0	0	0	09
200011	00185	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200011	00185	HI448A	G02360		B003	427094065600	S01	19820714	26	481	241	472	0	09
200011	00185	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200011	00185	HI448A	G02360		B005A	427094066400	S02	19880127	23	25	16568	289	0	11
200011	00185	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200011	00185	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200011	00185	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200011	00185	HI448A	G02360		B010	427094068600	S01	19820627	28	54	711	1223	0	09
200011	00185	HI448A	G02360		B011	427094068900	S01	19820806	26	137	0	318	0	09
200011	00185	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200011	00185	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	28	238	7121	21	0	11
200012	00185	HI448A	G02360		A001	427094046000	S02	19920917	26	1234	846	21	0	09
200012	00185	HI448A	G02360		A003	427094047200	S01	19920930	26	32	0	112	0	09
200012	00185	HI448A	G02360		A005A	427094046901	S02	19820927	26	72	980	10	0	09
200012	00185	HI448A	G02360		A009	427094052900	S01	19921001	6	14	0	0	0	09
200012	00185	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200012	00185	HI448A	G02360		B003	427094065600	S01	19820714	31	419	1813	812	0	09
200012	00185	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200012	00185	HI448A	G02360		B005A	427094066400	S02	19880127	31	3	18175	397	0	11
200012	00185	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200012	00185	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200012	00185	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00185	HI448A	G02360		B010	427094068600	S01	19820627	31	51	412	1318	0	09
200012	00185	HI448A	G02360		B011	427094068900	S01	19820806	31	112	1075	356	0	09
200012	00185	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200012	00185	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	31	206	4352	25	0	11
200001	00185	HI448A	G02361		A004	427094049100	S01	19801218	5	13	1942	11	0	11
200002	00185	HI448A	G02361		A004	427094049100	S01	19801218	25	2	3984	63	0	11
200003	00185	HI448A	G02361		A004	427094049100	S01	19801218	28	8	5945	0	0	11
200004	00185	HI448A	G02361		A004	427094049100	S01	19801218	24	27	7535	2	0	11
200005	00185	HI448A	G02361		A004	427094049100	S01	19801218	31	17	8788	7	0	11
200006	00185	HI448A	G02361		A004	427094049100	S01	19801218	27	25	8439	53	0	11
200007	00185	HI448A	G02361		A004	427094049100	S01	19801218	28	39	6618	19	0	11
200008	00185	HI448A	G02361		A004	427094049100	S01	19801218	28	1	3216	4	0	11
200009	00185	HI448A	G02361		A004	427094049100	S01	19801218	29	0	7402	0	0	11
200010	00185	HI448A	G02361		A004	427094049100	S01	19801218	27	3	7707	0	0	11
200011	00185	HI448A	G02361		A004	427094049100	S01	19801218	27	28	5137	0	0	11
200012	00185	HI448A	G02361		A004	427094049100	S01	19801218	26	40	4864	0	0	11
200001	01364	HI474A	G02366		A001	427094017100	S01	19790417	0	0	0	0	0	13
200001	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200001	01364	HI474A	G02366		A003	427094019900	D01	19800210	0	0	0	0	0	13
200001	01364	HI474A	G02366		A003D	427094019900	D02	19800210	0	0	0	0	0	13
200001	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200001	01364	HI474A	G02366		A005A	427094023500	S02	19831218	31	0	9919	1221	0	11
200001	01364	HI474A	G02366		A006	427094024300	S01	19800125	0	0	0	0	0	12
200001	01364	HI474A	G02366		A007	427094027702	S02	19980814	0	0	0	0	0	12
200001	01364	HI474A	G02366		A008B	427094026100	S03	19931217	31	0	2884	7	0	11
200001	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200001	01364	HI474A	G02366		A010	427094029400	S01	19940223	31	5413	7813	4072	0	08
200001	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200001	01364	HI474A	G02366		A012A	427094030801	S02	19931124	0	0	0	0	0	12
200001	01364	HI474A	G02366		A013B	427094036100	S03	19940110	31	4101	2516	6979	0	08
200001	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200001	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01364	HI474A	G02366		A017	427094032500	S02	19980820	5	0	51	0	0	11
200001	01364	HI474A	G02366		A018	427094033100	S01	19910509	0	0	0	0	0	13
200001	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200001	01364	HI474A	G02366		B023A	427094037200	S02	19881108	0	0	0	0	0	13
200002	01364	HI474A	G02366		A001	427094017100	S01	19790417	0	0	0	0	0	13
200002	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200002	01364	HI474A	G02366		A003	427094019900	D01	19800210	0	0	0	0	0	13
200002	01364	HI474A	G02366		A003D	427094019900	D02	19800210	0	0	0	0	0	13
200002	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200002	01364	HI474A	G02366		A005A	427094023500	S02	19831218	29	0	3711	2923	0	11
200002	01364	HI474A	G02366		A006	427094024300	S01	19800125	0	0	0	0	0	12
200002	01364	HI474A	G02366		A007	427094027702	S02	19980814	0	0	0	0	0	12
200002	01364	HI474A	G02366		A008B	427094026100	S03	19931217	29	0	3119	0	0	11
200002	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200002	01364	HI474A	G02366		A010	427094029400	S01	19940223	29	4435	7385	3759	0	08
200002	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200002	01364	HI474A	G02366		A012A	427094030801	S02	19931124	0	0	0	0	0	12
200002	01364	HI474A	G02366		A013B	427094036100	S03	19940110	25	2195	1438	4599	0	08
200002	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200002	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200002	01364	HI474A	G02366		A017	427094032500	S02	19980820	0	0	0	0	0	13
200002	01364	HI474A	G02366		A018	427094033100	S01	19910509	0	0	0	0	0	13
200002	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200002	01364	HI474A	G02366		B023A	427094037200	S02	19881108	0	0	0	0	0	13
200003	01364	HI474A	G02366		A001	427094017100	S01	19790417	0	0	0	0	0	13
200003	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200003	01364	HI474A	G02366		A003	427094019900	D01	19800210	0	0	0	0	0	13
200003	01364	HI474A	G02366		A003D	427094019900	D02	19800210	0	0	0	0	0	13
200003	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200003	01364	HI474A	G02366		A005A	427094023500	S02	19831218	17	0	1368	2334	0	11
200003	01364	HI474A	G02366		A006	427094024300	S01	19800125	0	0	0	0	0	12
200003	01364	HI474A	G02366		A007	427094027702	S02	19980814	0	0	0	0	0	12
200003	01364	HI474A	G02366		A008B	427094026100	S03	19931217	31	0	3539	0	0	11
200003	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01364	HI474A	G02366		A010	427094029400	S01	19940223	31	4078	7873	3493	0	08
200003	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200003	01364	HI474A	G02366		A012A	427094030801	S02	19931124	0	0	0	0	0	12
200003	01364	HI474A	G02366		A013B	427094036100	S03	19940110	14	1324	1169	2923	0	08
200003	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200003	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200003	01364	HI474A	G02366		A017	427094032500	S02	19980820	0	0	0	0	0	13
200003	01364	HI474A	G02366		A018	427094033100	S01	19910509	0	0	0	0	0	13
200003	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200003	01364	HI474A	G02366		B023A	427094037200	S02	19881108	0	0	0	0	0	13
200004	01364	HI474A	G02366		A001	427094017100	S01	19790417	0	0	0	0	0	13
200004	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200004	01364	HI474A	G02366		A003	427094019900	D01	19800210	0	0	0	0	0	13
200004	01364	HI474A	G02366		A003D	427094019900	D02	19800210	0	0	0	0	0	13
200004	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200004	01364	HI474A	G02366		A005A	427094023500	S02	19831218	4	0	1375	1357	0	11
200004	01364	HI474A	G02366		A006	427094024300	S01	19800125	0	0	0	0	0	12
200004	01364	HI474A	G02366		A007	427094027702	S02	19980814	0	0	0	0	0	12
200004	01364	HI474A	G02366		A008B	427094026100	S03	19931217	30	0	3020	68	0	11
200004	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200004	01364	HI474A	G02366		A010	427094029400	S01	19940223	30	5643	9491	4790	0	08
200004	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200004	01364	HI474A	G02366		A012A	427094030801	S02	19931124	0	0	0	0	0	12
200004	01364	HI474A	G02366		A013B	427094036100	S03	19940110	13	974	736	2241	0	09
200004	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200004	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200004	01364	HI474A	G02366		A017	427094032500	S02	19980820	0	0	0	0	0	13
200004	01364	HI474A	G02366		A018	427094033100	S01	19910509	0	0	0	0	0	13
200004	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200004	01364	HI474A	G02366		B023A	427094037200	S02	19881108	0	0	0	0	0	13
200005	01364	HI474A	G02366		A001	427094017100	S01	19790417	0	0	0	0	0	13
200005	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200005	01364	HI474A	G02366		A003	427094019900	D01	19800210	0	0	0	0	0	13
200005	01364	HI474A	G02366		A003D	427094019900	D02	19800210	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200005	01364	HI474A	G02366		A005A	427094023500	S02	19831218	0	0	0	0	0	13
200005	01364	HI474A	G02366		A006	427094024300	S01	19800125	0	0	0	0	0	12
200005	01364	HI474A	G02366		A007	427094027702	S02	19980814	0	0	0	0	0	12
200005	01364	HI474A	G02366		A008B	427094026100	S03	19931217	31	0	3265	0	0	11
200005	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200005	01364	HI474A	G02366		A010	427094029400	S01	19940223	31	6694	14796	7832	0	08
200005	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200005	01364	HI474A	G02366		A012A	427094030801	S02	19931124	0	0	0	0	0	12
200005	01364	HI474A	G02366		A013B	427094036100	S03	19940110	31	7304	7150	19576	0	09
200005	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200005	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200005	01364	HI474A	G02366		A017	427094032500	S02	19980820	0	0	0	0	0	13
200005	01364	HI474A	G02366		A018	427094033100	S01	19910509	0	0	0	0	0	13
200005	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200005	01364	HI474A	G02366		B023A	427094037200	S02	19881108	0	0	0	0	0	13
200006	01364	HI474A	G02366		A001	427094017100	S01	19790417	0	0	0	0	0	13
200006	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200006	01364	HI474A	G02366		A003	427094019900	D01	19800210	0	0	0	0	0	13
200006	01364	HI474A	G02366		A003D	427094019900	D02	19800210	0	0	0	0	0	13
200006	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200006	01364	HI474A	G02366		A005A	427094023500	S02	19831218	0	0	0	0	0	13
200006	01364	HI474A	G02366		A006	427094024300	S01	19800125	0	0	0	0	0	12
200006	01364	HI474A	G02366		A007	427094027702	S02	19980814	0	0	0	0	0	12
200006	01364	HI474A	G02366		A008B	427094026100	S03	19931217	30	0	2799	0	0	11
200006	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200006	01364	HI474A	G02366		A010	427094029400	S01	19940223	30	5347	12114	7086	0	08
200006	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200006	01364	HI474A	G02366		A012A	427094030801	S02	19931124	0	0	0	0	0	12
200006	01364	HI474A	G02366		A013B	427094036100	S03	19940110	30	7164	7083	19186	0	09
200006	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200006	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200006	01364	HI474A	G02366		A017	427094032500	S02	19980820	0	0	0	0	0	13
200006	01364	HI474A	G02366		A018	427094033100	S01	19910509	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200006	01364	HI474A	G02366		B023A	427094037200	S02	19881108	0	0	0	0	0	13
200007	01364	HI474A	G02366		A001	427094017100	S01	19790417	0	0	0	0	0	13
200007	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200007	01364	HI474A	G02366		A003	427094019900	D01	19800210	0	0	0	0	0	13
200007	01364	HI474A	G02366		A003D	427094019900	D02	19800210	0	0	0	0	0	13
200007	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200007	01364	HI474A	G02366		A005A	427094023500	S02	19831218	31	0	429	0	0	11
200007	01364	HI474A	G02366		A006	427094024300	S01	19800125	0	0	0	0	0	12
200007	01364	HI474A	G02366		A007	427094027702	S02	19980814	0	0	0	0	0	12
200007	01364	HI474A	G02366		A008B	427094026100	S03	19931217	31	0	3245	0	0	11
200007	01364	HI474A	G02366		A009	427094028500	S01	19800222	31	0	1037	0	0	11
200007	01364	HI474A	G02366		A010	427094029400	S01	19940223	31	5072	12592	5918	0	08
200007	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200007	01364	HI474A	G02366		A012A	427094030801	S02	19931124	0	0	0	0	0	12
200007	01364	HI474A	G02366		A013B	427094036100	S03	19940110	31	8440	8349	19109	0	09
200007	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200007	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200007	01364	HI474A	G02366		A017	427094032500	S02	19980820	0	0	0	0	0	13
200007	01364	HI474A	G02366		A018	427094033100	S01	19910509	0	0	0	0	0	13
200007	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200007	01364	HI474A	G02366		B023A	427094037200	S02	19881108	0	0	0	0	0	13
200008	01364	HI474A	G02366		A001	427094017100	S01	19790417	0	0	0	0	0	13
200008	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200008	01364	HI474A	G02366		A003	427094019900	D01	19800210	0	0	0	0	0	13
200008	01364	HI474A	G02366		A003D	427094019900	D02	19800210	0	0	0	0	0	13
200008	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200008	01364	HI474A	G02366		A005A	427094023500	S02	19831218	16	0	139	0	0	11
200008	01364	HI474A	G02366		A006	427094024300	S01	19800125	0	0	0	0	0	12
200008	01364	HI474A	G02366		A007	427094027702	S02	19980814	0	0	0	0	0	12
200008	01364	HI474A	G02366		A008B	427094026100	S03	19931217	11	0	792	0	0	11
200008	01364	HI474A	G02366		A009	427094028500	S01	19800222	16	0	3094	1829	0	11
200008	01364	HI474A	G02366		A010	427094029400	S01	19940223	17	5657	2787	2308	0	08
200008	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	HI474A	G02366		A012A	427094030801	S02	19931124	0	0	0	0	0	12
200008	01364	HI474A	G02366		A013B	427094036100	S03	19940110	16	10011	3637	7914	0	09
200008	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200008	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200008	01364	HI474A	G02366		A017	427094032500	S02	19980820	0	0	0	0	0	13
200008	01364	HI474A	G02366		A018	427094033100	S01	19910509	0	0	0	0	0	13
200008	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200008	01364	HI474A	G02366		B023A	427094037200	S02	19881108	0	0	0	0	0	13
200009	01364	HI474A	G02366		A001	427094017100	S01	20000907	0	0	0	0	0	13
200009	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200009	01364	HI474A	G02366		A003	427094019900	D01	19800210	0	0	0	0	0	13
200009	01364	HI474A	G02366		A003D	427094019900	D02	19800210	0	0	0	0	0	13
200009	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200009	01364	HI474A	G02366		A005A	427094023500	S02	19831218	30	0	514	1136	0	11
200009	01364	HI474A	G02366		A006	427094024300	S01	20000910	0	0	0	0	0	12
200009	01364	HI474A	G02366		A007	427094027702	S02	19980814	0	0	0	0	0	12
200009	01364	HI474A	G02366		A008B	427094026100	S03	19931217	0	0	0	0	0	15
200009	01364	HI474A	G02366		A009	427094028500	S01	19800222	30	0	1654	2736	0	11
200009	01364	HI474A	G02366		A010	427094029400	S01	19940223	30	6175	2593	2386	0	08
200009	01364	HI474A	G02366		A011	427094030000	S01	19790815	12	97	37	0	0	08
200009	01364	HI474A	G02366		A012A	427094030801	S02	19931124	0	0	0	0	0	12
200009	01364	HI474A	G02366		A013B	427094036100	S03	19940110	30	1819	671	1473	0	09
200009	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200009	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200009	01364	HI474A	G02366		A017	427094032500	S02	19980820	0	0	0	0	0	13
200009	01364	HI474A	G02366		A018	427094033100	S01	19910509	0	0	0	0	0	13
200009	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200009	01364	HI474A	G02366		B023A	427094037200	S02	19881108	0	0	0	0	0	13
200010	01364	HI474A	G02366		A001	427094017100	S01	20000907	24	15616	19883	9856	0	11
200010	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200010	01364	HI474A	G02366		A003	427094019900	D01	19800210	0	0	0	0	0	13
200010	01364	HI474A	G02366		A003D	427094019900	D02	19800210	0	0	0	0	0	13
200010	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200010	01364	HI474A	G02366		A005A	427094023500	S02	19831218	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	HI474A	G02366		A006	427094024300	S01	20000910	0	0	0	0	0	12
200010	01364	HI474A	G02366		A007	427094027702	S02	19980814	0	0	0	0	0	12
200010	01364	HI474A	G02366		A009	427094028500	S01	19800222	5	0	785	1075	0	11
200010	01364	HI474A	G02366		A010	427094029400	S01	19940223	27	2885	3410	2732	0	08
200010	01364	HI474A	G02366		A011	427094030000	S01	19790815	5	28	39	0	0	08
200010	01364	HI474A	G02366		A012A	427094030801	S02	19931124	0	0	0	0	0	12
200010	01364	HI474A	G02366		A013B	427094036100	S03	19940110	0	0	0	0	0	13
200010	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200010	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200010	01364	HI474A	G02366		A017	427094032500	S02	19980820	0	0	0	0	0	15
200010	01364	HI474A	G02366		A017	427094032500	S03	20001010	19	0	59433	0	0	11
200010	01364	HI474A	G02366		A018	427094033100	S01	19910509	0	0	0	0	0	13
200010	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200010	01364	HI474A	G02366		B023A	427094037200	S02	19881108	0	0	0	0	0	13
200011	01364	HI474A	G02366		A001	427094017100	S01	20000907	23	11574	13865	3875	0	11
200011	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200011	01364	HI474A	G02366		A003	427094019900	D01	19800210	0	0	0	0	0	13
200011	01364	HI474A	G02366		A003D	427094019900	D02	19800210	0	0	0	0	0	13
200011	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200011	01364	HI474A	G02366		A005A	427094023500	S02	19831218	13	0	1676	3613	0	11
200011	01364	HI474A	G02366		A006	427094024300	S01	20000910	0	0	0	0	0	12
200011	01364	HI474A	G02366		A007	427094027702	S02	19980814	0	0	0	0	0	12
200011	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200011	01364	HI474A	G02366		A010	427094029400	S01	19940223	25	3858	3710	2973	0	08
200011	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200011	01364	HI474A	G02366		A012A	427094030801	S02	19931124	0	0	0	0	0	12
200011	01364	HI474A	G02366		A013B	427094036100	S03	19940110	1	195	192	333	0	09
200011	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200011	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200011	01364	HI474A	G02366		A017	427094032500	S03	20001010	30	0	115531	0	0	11
200011	01364	HI474A	G02366		A018	427094033100	S01	19910509	0	0	0	0	0	13
200011	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200011	01364	HI474A	G02366		B023A	427094037200	S02	19881108	0	0	0	0	0	13
200012	01364	HI474A	G02366		A001	427094017100	S01	20000907	31	7710	15739	4376	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200012	01364	HI474A	G02366		A003	427094019900	D01	19800210	0	0	0	0	0	13
200012	01364	HI474A	G02366		A003D	427094019900	D02	19800210	0	0	0	0	0	13
200012	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200012	01364	HI474A	G02366		A005A	427094023500	S02	19831218	1	0	22	75	0	11
200012	01364	HI474A	G02366		A006	427094024300	S01	20000910	0	0	0	0	0	12
200012	01364	HI474A	G02366		A007	427094027702	S02	19980814	0	0	0	0	0	12
200012	01364	HI474A	G02366		A009	427094028500	S01	19800222	3	0	576	788	0	11
200012	01364	HI474A	G02366		A010	427094029400	S01	19940223	31	5250	3385	2992	0	08
200012	01364	HI474A	G02366		A011	427094030000	S01	19790815	2	57	196	88	0	08
200012	01364	HI474A	G02366		A012A	427094030801	S02	20001208	25	16986	15937	855	0	08
200012	01364	HI474A	G02366		A013B	427094036100	S03	19940110	0	0	0	0	0	12
200012	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200012	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200012	01364	HI474A	G02366		A017	427094032500	S03	20001010	31	0	110071	25	0	11
200012	01364	HI474A	G02366		A018	427094033100	S01	19910509	0	0	0	0	0	13
200012	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200012	01364	HI474A	G02366		B023A	427094037200	S02	19881108	0	0	0	0	0	13
200001	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	13
200001	01364	HI474A	G02372		B002A	427094021000	S02	19860102	31	1571	968	666	0	08
200001	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200001	01364	HI474A	G02372		B005A	427094024600	S02	19881121	0	0	0	0	0	12
200001	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	13
200001	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200001	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200001	01364	HI474A	G02372		B012	427094031400	S01	19790827	31	2026	1599	20157	0	08
200001	01364	HI474A	G02372		B013	427094028600	S03	19961023	31	8364	11415	1618	0	08
200001	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200001	01364	HI474A	G02372		B015B	427094030400	S02	19881003	31	549	1911	146	0	09
200001	01364	HI474A	G02372		B018	427094032800	S01	19780611	0	0	0	0	0	12
200001	01364	HI474A	G02372		B020A	427094028101	S02	19800904	0	0	0	0	0	13
200001	01364	HI474A	G02372		B021	427094026202	S01	19970726	31	835	556	74	0	08
200001	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	12
200001	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	12
200001	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200001	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	12
200002	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	13
200002	01364	HI474A	G02372		B002A	427094021000	S02	19860102	29	1668	706	317	0	08
200002	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200002	01364	HI474A	G02372		B005A	427094024600	S02	19881121	0	0	0	0	0	12
200002	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	13
200002	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200002	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200002	01364	HI474A	G02372		B012	427094031400	S01	19790827	29	1842	2944	18436	0	08
200002	01364	HI474A	G02372		B013	427094028600	S03	19961023	29	7164	10527	1332	0	08
200002	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200002	01364	HI474A	G02372		B015B	427094030400	S02	19881003	29	965	1112	184	0	09
200002	01364	HI474A	G02372		B018	427094032800	S01	19780611	0	0	0	0	0	12
200002	01364	HI474A	G02372		B020A	427094028101	S02	19800904	0	0	0	0	0	13
200002	01364	HI474A	G02372		B021	427094026202	S01	19970726	29	882	306	75	0	08
200002	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200002	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	12
200002	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	12
200002	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200002	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	12
200003	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	13
200003	01364	HI474A	G02372		B002A	427094021000	S02	19860102	31	1435	1209	302	0	08
200003	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200003	01364	HI474A	G02372		B005A	427094024600	S02	19881121	0	0	0	0	0	12
200003	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	13
200003	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200003	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200003	01364	HI474A	G02372		B012	427094031400	S01	19790827	31	1726	1565	20099	0	08
200003	01364	HI474A	G02372		B013	427094028600	S03	19961023	31	7856	11605	1767	0	08
200003	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200003	01364	HI474A	G02372		B015B	427094030400	S02	19881003	31	900	1155	153	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01364	HI474A	G02372		B018	427094032800	S01	19780611	0	0	0	0	0	12
200003	01364	HI474A	G02372		B020A	427094028101	S02	19800904	0	0	0	0	0	13
200003	01364	HI474A	G02372		B021	427094026202	S01	19970726	31	944	451	170	0	08
200003	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200003	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	12
200003	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	12
200003	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200003	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	12
200004	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	13
200004	01364	HI474A	G02372		B002A	427094021000	S02	19860102	30	1150	801	529	0	08
200004	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200004	01364	HI474A	G02372		B005A	427094024600	S02	19881121	0	0	0	0	0	12
200004	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	13
200004	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200004	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200004	01364	HI474A	G02372		B012	427094031400	S01	19790827	30	1286	1240	18976	0	08
200004	01364	HI474A	G02372		B013	427094028600	S03	19961023	30	5564	9994	1625	0	08
200004	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200004	01364	HI474A	G02372		B015B	427094030400	S02	19881003	29	1495	1396	163	0	09
200004	01364	HI474A	G02372		B018	427094032800	S01	19780611	0	0	0	0	0	12
200004	01364	HI474A	G02372		B020A	427094028101	S02	19800904	0	0	0	0	0	13
200004	01364	HI474A	G02372		B021	427094026202	S01	19970726	30	2782	4163	799	0	08
200004	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200004	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	12
200004	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	12
200004	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200004	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	12
200005	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	13
200005	01364	HI474A	G02372		B002A	427094021000	S02	19860102	31	1580	767	461	0	08
200005	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200005	01364	HI474A	G02372		B005A	427094024600	S02	19881121	0	0	0	0	0	12
200005	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	13
200005	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200005	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01364	HI474A	G02372		B012	427094031400	S01	19790827	31	1913	1666	19314	0	08
200005	01364	HI474A	G02372		B013	427094028600	S03	19961023	31	7859	9886	1927	0	08
200005	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200005	01364	HI474A	G02372		B015B	427094030400	S02	19881003	31	774	1067	157	0	09
200005	01364	HI474A	G02372		B018	427094032800	S01	19780611	0	0	0	0	0	12
200005	01364	HI474A	G02372		B020A	427094028101	S02	19800904	0	0	0	0	0	13
200005	01364	HI474A	G02372		B021	427094026202	S01	19970726	31	764	249	33	0	08
200005	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200005	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	12
200005	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	12
200005	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200005	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	12
200006	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	13
200006	01364	HI474A	G02372		B002A	427094021000	S02	19860102	30	1414	706	482	0	08
200006	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200006	01364	HI474A	G02372		B005A	427094024600	S02	19881121	0	0	0	0	0	12
200006	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	13
200006	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200006	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200006	01364	HI474A	G02372		B012	427094031400	S01	19790827	30	1608	1743	18670	0	08
200006	01364	HI474A	G02372		B013	427094028600	S03	19961023	30	7400	10305	1939	0	08
200006	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200006	01364	HI474A	G02372		B015B	427094030400	S02	19881003	30	672	882	342	0	09
200006	01364	HI474A	G02372		B018	427094032800	S01	19780611	0	0	0	0	0	12
200006	01364	HI474A	G02372		B020A	427094028101	S02	19800904	0	0	0	0	0	13
200006	01364	HI474A	G02372		B021	427094026202	S01	19970726	30	595	206	0	0	08
200006	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200006	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	12
200006	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	12
200006	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200006	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	12
200007	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	13
200007	01364	HI474A	G02372		B002A	427094021000	S02	19860102	29	1225	610	503	0	08
200007	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01364	HI474A	G02372		B005A	427094024600	S02	19881121	0	0	0	0	0	12
200007	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	13
200007	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200007	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200007	01364	HI474A	G02372		B012	427094031400	S01	19790827	29	1017	898	13571	0	08
200007	01364	HI474A	G02372		B013	427094028600	S03	19961023	29	6151	10768	1645	0	08
200007	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200007	01364	HI474A	G02372		B015B	427094030400	S02	19881003	28	435	1788	256	0	09
200007	01364	HI474A	G02372		B018	427094032800	S01	19780611	0	0	0	0	0	12
200007	01364	HI474A	G02372		B020A	427094028101	S02	19800904	0	0	0	0	0	13
200007	01364	HI474A	G02372		B021	427094026202	S01	19970726	8	101	33	0	0	08
200007	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200007	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200007	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200007	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200007	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200008	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	13
200008	01364	HI474A	G02372		B002A	427094021000	S02	19860102	31	354	611	624	0	08
200008	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200008	01364	HI474A	G02372		B005A	427094024600	S02	19881121	0	0	0	0	0	12
200008	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	13
200008	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200008	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200008	01364	HI474A	G02372		B012	427094031400	S01	19790827	31	214	423	13066	0	08
200008	01364	HI474A	G02372		B013	427094028600	S03	19961023	31	1908	10767	2143	0	08
200008	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200008	01364	HI474A	G02372		B015B	427094030400	S02	19881003	31	129	1958	297	0	09
200008	01364	HI474A	G02372		B018	427094032800	S01	19780611	0	0	0	0	0	12
200008	01364	HI474A	G02372		B020A	427094028101	S02	19800904	0	0	0	0	0	13
200008	01364	HI474A	G02372		B021	427094026202	S01	19970726	31	249	526	368	0	08
200008	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200008	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200008	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200008	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200009	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	13
200009	01364	HI474A	G02372		B002A	427094021000	S02	19860102	30	966	672	711	0	08
200009	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200009	01364	HI474A	G02372		B005A	427094024600	S02	19881121	0	0	0	0	0	12
200009	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	13
200009	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200009	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200009	01364	HI474A	G02372		B012	427094031400	S01	19790827	30	457	612	13306	0	08
200009	01364	HI474A	G02372		B013	427094028600	S03	19961023	30	4959	8850	1972	0	08
200009	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200009	01364	HI474A	G02372		B015B	427094030400	S02	19881003	30	333	1312	289	0	09
200009	01364	HI474A	G02372		B018	427094032800	S01	19780611	0	0	0	0	0	12
200009	01364	HI474A	G02372		B020A	427094028101	S02	19800904	0	0	0	0	0	13
200009	01364	HI474A	G02372		B021	427094026202	S01	19970726	30	1137	227	268	0	08
200009	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200009	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200009	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200009	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200009	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200010	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	13
200010	01364	HI474A	G02372		B002A	427094021000	S02	19860102	31	1719	569	375	0	08
200010	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200010	01364	HI474A	G02372		B005A	427094024600	S02	19881121	0	0	0	0	0	12
200010	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	13
200010	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200010	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200010	01364	HI474A	G02372		B012	427094031400	S01	19790827	31	1012	570	13676	0	08
200010	01364	HI474A	G02372		B013	427094028600	S03	19961023	31	8222	7405	2236	0	08
200010	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200010	01364	HI474A	G02372		B015B	427094030400	S02	19881003	31	526	2160	270	0	09
200010	01364	HI474A	G02372		B018	427094032800	S01	19780611	0	0	0	0	0	12
200010	01364	HI474A	G02372		B020A	427094028101	S02	19800904	0	0	0	0	0	13
200010	01364	HI474A	G02372		B021	427094026202	S01	19970726	31	1292	197	153	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200010	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200010	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200010	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200010	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200011	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	13
200011	01364	HI474A	G02372		B002A	427094021000	S02	19860102	26	710	385	331	0	08
200011	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200011	01364	HI474A	G02372		B005A	427094024600	S02	19881121	0	0	0	0	0	12
200011	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	13
200011	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200011	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200011	01364	HI474A	G02372		B012	427094031400	S01	19790827	26	502	292	10407	0	08
200011	01364	HI474A	G02372		B013	427094028600	S03	19961023	27	2954	6125	1533	0	08
200011	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200011	01364	HI474A	G02372		B015B	427094030400	S02	19881003	16	126	1423	121	0	09
200011	01364	HI474A	G02372		B018	427094032800	S01	19780611	0	0	0	0	0	12
200011	01364	HI474A	G02372		B020A	427094028101	S02	19800904	0	0	0	0	0	13
200011	01364	HI474A	G02372		B021	427094026202	S01	19970726	25	217	96	16	0	08
200011	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200011	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200011	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200011	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200011	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200012	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	13
200012	01364	HI474A	G02372		B002A	427094021000	S02	19860102	26	874	1472	660	0	08
200012	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200012	01364	HI474A	G02372		B005A	427094024600	S02	19881121	0	0	0	0	0	12
200012	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	13
200012	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200012	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200012	01364	HI474A	G02372		B012	427094031400	S01	19790827	31	642	553	14395	0	08
200012	01364	HI474A	G02372		B013	427094028600	S03	19961023	31	3104	9670	1774	0	08
200012	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01364	HI474A	G02372		B015B	427094030400	S02	19881003	4	0	38	0	0	09
200012	01364	HI474A	G02372		B018	427094032800	S01	19780611	0	0	0	0	0	12
200012	01364	HI474A	G02372		B020A	427094028101	S02	19800904	0	0	0	0	0	13
200012	01364	HI474A	G02372		B021	427094026202	S01	19970726	31	378	305	105	0	08
200012	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200012	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200012	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200012	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200012	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200001	00771	HI555A	G02384		A001	427094043000	S01	19901107	0	0	0	0	0	13
200001	00771	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	13
200001	00771	HI555A	G02384		A006	427094050000	S01	19800221	0	0	0	0	0	13
200001	00771	HI555A	G02384		A008	427094051100	S01	19800212	31	8277	4904	21015	0	08
200001	00771	HI555A	G02384		A009	427094050601	S01	19800226	0	0	0	0	0	13
200001	00771	HI555A	G02384		A010	427094053600	S02	19960525	31	301	2923	14530	0	08
200001	00771	HI555A	G02384		A011	427094100700	S01	19960117	29	501	128728	24257	0	11
200001	00771	HI555A	G02384		A012	427094100600	S01	19951212	31	591	5881	18893	0	11
200001	00771	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	13
200002	00771	HI555A	G02384		A001	427094043000	S01	19901107	0	0	0	0	0	13
200002	00771	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	13
200002	00771	HI555A	G02384		A006	427094050000	S01	19800221	0	0	0	0	0	13
200002	00771	HI555A	G02384		A008	427094051100	S01	19800212	29	6040	5233	19365	0	08
200002	00771	HI555A	G02384		A009	427094050601	S01	19800226	0	0	0	0	0	13
200002	00771	HI555A	G02384		A010	427094053600	S02	19960525	29	328	3650	15700	0	08
200002	00771	HI555A	G02384		A011	427094100700	S01	19960117	29	537	121510	25719	0	11
200002	00771	HI555A	G02384		A012	427094100600	S01	19951212	29	553	4016	17458	0	11
200002	00771	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	13
200003	00771	HI555A	G02384		A001	427094043000	S01	19901107	0	0	0	0	0	13
200003	00771	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	13
200003	00771	HI555A	G02384		A006	427094050000	S01	19800221	0	0	0	0	0	13
200003	00771	HI555A	G02384		A008	427094051100	S01	19800212	28	5956	3614	17173	0	08
200003	00771	HI555A	G02384		A009	427094050601	S01	19800226	0	0	0	0	0	13
200003	00771	HI555A	G02384		A010	427094053600	S02	19960525	31	338	4131	15640	0	08

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Well:
Unit: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00771	HI555A	G02384		A011	427094100700	S01	19960117	31	595	112929	29750	0	11
200003	00771	HI555A	G02384		A012	427094100600	S01	19951212	31	611	4778	18687	0	11
200003	00771	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	13
200004	00771	HI555A	G02384		A001	427094043000	S01	19901107	0	0	0	0	0	13
200004	00771	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	13
200004	00771	HI555A	G02384		A006	427094050000	S01	19800221	0	0	0	0	0	13
200004	00771	HI555A	G02384		A008	427094051100	S01	19800212	29	7434	6993	17413	0	08
200004	00771	HI555A	G02384		A009	427094050601	S01	19800226	0	0	0	0	0	13
200004	00771	HI555A	G02384		A010	427094053600	S02	19960525	30	343	3836	16364	0	08
200004	00771	HI555A	G02384		A011	427094100700	S01	19960117	30	547	137899	26019	0	11
200004	00771	HI555A	G02384		A012	427094100600	S01	19951212	30	593	5137	18571	0	11
200004	00771	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	13
200005	00771	HI555A	G02384		A001	427094043000	S01	19901107	0	0	0	0	0	13
200005	00771	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	13
200005	00771	HI555A	G02384		A006	427094050000	S01	19800221	0	0	0	0	0	13
200005	00771	HI555A	G02384		A008	427094051100	S01	19800212	31	9473	7514	20629	0	08
200005	00771	HI555A	G02384		A009	427094050601	S01	19800226	0	0	0	0	0	13
200005	00771	HI555A	G02384		A010	427094053600	S02	19960525	31	335	3494	16291	0	08
200005	00771	HI555A	G02384		A011	427094100700	S01	19960117	29	523	138254	25416	0	11
200005	00771	HI555A	G02384		A012	427094100600	S01	19951212	31	595	5423	19061	0	11
200005	00771	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	13
200006	00771	HI555A	G02384		A001	427094043000	S01	19901107	0	0	0	0	0	13
200006	00771	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	13
200006	00771	HI555A	G02384		A006	427094050000	S01	19800221	0	0	0	0	0	13
200006	00771	HI555A	G02384		A008	427094051100	S01	19800212	27	7199	2998	16445	0	08
200006	00771	HI555A	G02384		A009	427094050601	S01	19800226	0	0	0	0	0	13
200006	00771	HI555A	G02384		A010	427094053600	S02	19960525	30	344	3649	16458	0	08
200006	00771	HI555A	G02384		A011	427094100700	S01	19960117	28	537	134765	25702	0	11
200006	00771	HI555A	G02384		A012	427094100600	S01	19951212	28	484	3563	17954	0	11
200006	00771	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	13
200007	00771	HI555A	G02384		A001	427094043000	S01	19901107	0	0	0	0	0	13
200007	00771	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	13
200007	00771	HI555A	G02384		A006	427094050000	S01	19800221	0	0	0	0	0	13
200007	00771	HI555A	G02384		A008	427094051100	S01	19800212	31	8319	5748	19492	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00771	HI555A	G02384		A009	427094050601	S01	19800226	0	0	0	0	0	13
200007	00771	HI555A	G02384		A010	427094053600	S02	19960525	31	346	3966	16760	0	08
200007	00771	HI555A	G02384		A011	427094100700	S01	19960117	31	515	149417	24822	0	11
200007	00771	HI555A	G02384		A012	427094100600	S01	19951212	31	387	2175	18661	0	11
200007	00771	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	13
200008	00771	HI555A	G02384		A001	427094043000	S01	19901107	0	0	0	0	0	13
200008	00771	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	13
200008	00771	HI555A	G02384		A006	427094050000	S01	19800221	0	0	0	0	0	13
200008	00771	HI555A	G02384		A008	427094051100	S01	19800212	31	4827	6565	23383	0	08
200008	00771	HI555A	G02384		A009	427094050601	S01	19800226	0	0	0	0	0	13
200008	00771	HI555A	G02384		A010	427094053600	S02	19960525	31	340	4023	16472	0	08
200008	00771	HI555A	G02384		A011	427094100700	S01	19960117	31	512	149265	24708	0	11
200008	00771	HI555A	G02384		A012	427094100600	S01	19951212	31	409	3591	19730	0	11
200008	00771	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	13
200009	00771	HI555A	G02384		A001	427094043000	S01	19901107	0	0	0	0	0	13
200009	00771	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	13
200009	00771	HI555A	G02384		A006	427094050000	S01	19800221	0	0	0	0	0	13
200009	00771	HI555A	G02384		A008	427094051100	S01	19800212	30	4676	5355	22783	0	08
200009	00771	HI555A	G02384		A009	427094050601	S01	19800226	0	0	0	0	0	13
200009	00771	HI555A	G02384		A010	427094053600	S02	19960525	30	281	3495	13681	0	08
200009	00771	HI555A	G02384		A011	427094100700	S01	19960117	30	456	137229	22296	0	11
200009	00771	HI555A	G02384		A012	427094100600	S01	19951212	30	437	2715	21330	0	11
200009	00771	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	13
200010	00771	HI555A	G02384		A001	427094043000	S01	19901107	0	0	0	0	0	13
200010	00771	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	13
200010	00771	HI555A	G02384		A006	427094050000	S01	19800221	0	0	0	0	0	13
200010	00771	HI555A	G02384		A008	427094051100	S01	19800212	31	5071	5201	22917	0	08
200010	00771	HI555A	G02384		A009	427094050601	S01	19800226	0	0	0	0	0	13
200010	00771	HI555A	G02384		A010	427094053600	S02	19960525	31	304	3482	14361	0	08
200010	00771	HI555A	G02384		A011	427094100700	S01	19960117	31	429	123965	20358	0	11
200010	00771	HI555A	G02384		A012	427094100600	S01	19951212	31	446	2625	21041	0	11
200010	00771	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	13
200011	00771	HI555A	G02384		A001	427094043000	S01	19901107	0	0	0	0	0	13
200011	00771	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00771	HI555A	G02384		A006	427094050000	S01	19800221	0	0	0	0	0	13
200011	00771	HI555A	G02384		A008	427094051100	S01	19800212	30	5077	5536	22418	0	08
200011	00771	HI555A	G02384		A009	427094050601	S01	19800226	0	0	0	0	0	13
200011	00771	HI555A	G02384		A010	427094053600	S02	19960525	30	277	3395	13771	0	08
200011	00771	HI555A	G02384		A011	427094100700	S01	19960117	30	434	128283	21579	0	11
200011	00771	HI555A	G02384		A012	427094100600	S01	19951212	30	414	2656	20558	0	11
200011	00771	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	13
200012	00771	HI555A	G02384		A001	427094043000	S01	19901107	0	0	0	0	0	13
200012	00771	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	13
200012	00771	HI555A	G02384		A006	427094050000	S01	19800221	0	0	0	0	0	13
200012	00771	HI555A	G02384		A008	427094051100	S01	19800212	31	5394	6154	22737	0	08
200012	00771	HI555A	G02384		A009	427094050601	S01	19800226	0	0	0	0	0	13
200012	00771	HI555A	G02384		A010	427094053600	S02	19960525	31	278	3661	13647	0	08
200012	00771	HI555A	G02384		A011	427094100700	S01	19960117	31	456	139482	22075	0	11
200012	00771	HI555A	G02384		A012	427094100600	S01	19951212	31	417	2861	20025	0	11
200012	00771	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	13
200001	00771	HI563A	G02388		B001	427094029900	S01	19810919	31	2671	18783	49232	0	08
200001	00771	HI563A	G02388		B004	427094034400	S02	19960709	31	0	62163	2000	0	11
200001	00771	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200001	00771	HI563A	G02388		B008	427094038900	S03	19990908	31	0	38583	0	0	11
200001	00771	HI563A	G02388		B009	427094039601	S02	19991204	31	3062	77289	0	0	11
200001	00771	HI563A	G02388		B010	427094040000	S01	19810217	31	0	31873	71491	0	11
200001	00771	HI563A	G02388		B012	427094043502	D01	19970505	31	9975	22870	22414	0	08
200001	00771	HI563A	G02388		B012D	427094043502	D02	19970507	31	0	62706	27937	0	11
200001	00771	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200001	00771	HI563A	G02388		B016	427094048100	S01	19810104	0	0	0	0	0	13
200001	00771	HI563A	G02388		B017	427094045804	S02	19990514	31	42772	224864	0	0	08
200001	00771	HI563A	G02388		B018	427094052500	S02	19990922	0	0	0	0	0	13
200001	00771	HI563A	G02388		B022	427094055000	S01	19801014	31	0	55800	5	0	11
200001	00771	HI563A	G02388		B023A	427094056400	S03	19960211	31	0	16287	1513	0	11
200001	00771	HI563A	G02388		B024	427094056601	S02	19971123	31	1636	168630	0	0	11
200001	00771	HI563A	G02388		B025	427094059300	S01	19810528	31	0	252726	0	0	11
200001	00771	HI563A	G02388		B026	427094066800	S03	19960723	0	0	0	0	0	13

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End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00771	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200001	00771	HI563A	G02388		C004A	427094059600	S02	19880725	0	0	0	0	0	12
200001	00771	HI563A	G02388		C008	427094069400	S03	19960209	30	228	4866	16	0	08
200001	00771	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200002	00771	HI563A	G02388		B001	427094029900	S01	19810919	29	2082	17077	44644	0	08
200002	00771	HI563A	G02388		B004	427094034400	S02	19960709	29	0	40663	1269	0	11
200002	00771	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200002	00771	HI563A	G02388		B008	427094038900	S03	19990908	29	0	33028	0	0	11
200002	00771	HI563A	G02388		B009	427094039601	S02	19991204	29	4145	123196	22	0	11
200002	00771	HI563A	G02388		B010	427094040000	S01	19810217	29	0	27565	65422	0	11
200002	00771	HI563A	G02388		B012	427094043502	D01	19970505	29	9362	19912	20779	0	08
200002	00771	HI563A	G02388		B012D	427094043502	D02	19970507	29	0	52618	26999	0	11
200002	00771	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200002	00771	HI563A	G02388		B016	427094048100	S01	19810104	0	0	0	0	0	13
200002	00771	HI563A	G02388		B017	427094045804	S02	19990514	29	39040	201559	0	0	08
200002	00771	HI563A	G02388		B018	427094052500	S02	19990922	0	0	0	0	0	13
200002	00771	HI563A	G02388		B022	427094055000	S01	19801014	29	0	50423	115	0	11
200002	00771	HI563A	G02388		B023A	427094056400	S03	19960211	29	0	14401	60	0	11
200002	00771	HI563A	G02388		B024	427094056601	S02	19971123	29	1452	154059	0	0	11
200002	00771	HI563A	G02388		B025	427094059300	S01	19810528	29	0	228667	0	0	11
200002	00771	HI563A	G02388		B026	427094066800	S03	19960723	0	0	0	0	0	13
200002	00771	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200002	00771	HI563A	G02388		C004A	427094059600	S02	19880725	0	0	0	0	0	12
200002	00771	HI563A	G02388		C008	427094069400	S03	19960209	24	2720	29567	142	0	08
200002	00771	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200003	00771	HI563A	G02388		B001	427094029900	S01	19810919	31	2502	18764	45950	0	08
200003	00771	HI563A	G02388		B004	427094034400	S02	19960709	31	0	36906	2078	0	11
200003	00771	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200003	00771	HI563A	G02388		B008	427094038900	S03	19990908	31	0	28788	44	0	11
200003	00771	HI563A	G02388		B009	427094039601	S02	19991204	31	3486	107120	186	0	11
200003	00771	HI563A	G02388		B010	427094040000	S01	19810217	31	0	26785	66143	0	11
200003	00771	HI563A	G02388		B012	427094043502	D01	19970505	31	10197	20718	21986	0	08
200003	00771	HI563A	G02388		B012D	427094043502	D02	19970507	31	0	52917	35509	0	11
200003	00771	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00771	HI563A	G02388		B016	427094048100	S01	19810104	0	0	0	0	0	13
200003	00771	HI563A	G02388		B017	427094045804	S02	19990514	31	41232	224025	0	0	08
200003	00771	HI563A	G02388		B018	427094052500	S02	19990922	0	0	0	0	0	13
200003	00771	HI563A	G02388		B022	427094055000	S01	19801014	31	0	54488	236	0	11
200003	00771	HI563A	G02388		B023A	427094056400	S03	19960211	29	0	12703	203	0	11
200003	00771	HI563A	G02388		B024	427094056601	S02	19971123	31	1399	174336	0	0	11
200003	00771	HI563A	G02388		B025	427094059300	S01	19810528	31	0	246430	0	0	11
200003	00771	HI563A	G02388		B026	427094066800	S03	19960723	0	0	0	0	0	13
200003	00771	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200003	00771	HI563A	G02388		C004A	427094059600	S02	19880725	0	0	0	0	0	15
200003	00771	HI563A	G02388		C008	427094069400	S03	19960209	31	5446	15262	3140	0	08
200003	00771	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200004	00771	HI563A	G02388		B001	427094029900	S01	19810919	29	2463	17929	45435	0	08
200004	00771	HI563A	G02388		B004	427094034400	S02	19960709	30	0	17572	15	0	11
200004	00771	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200004	00771	HI563A	G02388		B008	427094038900	S03	19990908	30	0	26754	0	0	11
200004	00771	HI563A	G02388		B009	427094039601	S02	19991204	30	2364	87781	46	0	11
200004	00771	HI563A	G02388		B010	427094040000	S01	19810217	24	0	16570	47125	0	11
200004	00771	HI563A	G02388		B012	427094043502	D01	19970505	30	9746	18718	22075	0	08
200004	00771	HI563A	G02388		B012D	427094043502	D02	19970507	28	0	43154	29352	0	11
200004	00771	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200004	00771	HI563A	G02388		B016	427094048100	S01	19810104	0	0	0	0	0	13
200004	00771	HI563A	G02388		B017	427094045804	S02	19990514	30	37188	201934	0	0	08
200004	00771	HI563A	G02388		B018	427094052500	S02	19990922	0	0	0	0	0	13
200004	00771	HI563A	G02388		B022	427094055000	S01	19801014	30	0	51330	44	0	11
200004	00771	HI563A	G02388		B023A	427094056400	S03	19960211	30	0	3292	80	0	11
200004	00771	HI563A	G02388		B024	427094056601	S02	19971123	30	905	159297	0	0	11
200004	00771	HI563A	G02388		B025	427094059300	S01	19810528	30	0	232551	0	0	11
200004	00771	HI563A	G02388		B026	427094066800	S03	19960723	0	0	0	0	0	13
200004	00771	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200004	00771	HI563A	G02388		C008	427094069400	S03	19960209	30	3880	9760	6633	0	08
200004	00771	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200005	00771	HI563A	G02388		B001	427094029900	S01	19810919	31	2459	18160	46338	0	08
200005	00771	HI563A	G02388		B004	427094034400	S02	19960709	31	0	14163	6	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00771	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200005	00771	HI563A	G02388		B008	427094038900	S03	19990908	31	0	27434	0	0	11
200005	00771	HI563A	G02388		B009	427094039601	S02	19991204	31	2678	77000	0	0	11
200005	00771	HI563A	G02388		B010	427094040000	S01	19810217	0	0	0	0	0	13
200005	00771	HI563A	G02388		B012	427094043502	D01	19970505	31	9372	18002	21216	0	08
200005	00771	HI563A	G02388		B012D	427094043502	D02	19970507	31	0	44044	34958	0	11
200005	00771	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200005	00771	HI563A	G02388		B016	427094048100	S01	19810104	0	0	0	0	0	13
200005	00771	HI563A	G02388		B017	427094045804	S02	19990514	31	36550	201481	0	0	08
200005	00771	HI563A	G02388		B018	427094052500	S02	19990922	0	0	0	0	0	13
200005	00771	HI563A	G02388		B022	427094055000	S01	19801014	31	0	52345	6	0	11
200005	00771	HI563A	G02388		B023A	427094056400	S03	19960211	31	0	6272	1984	0	11
200005	00771	HI563A	G02388		B024	427094056601	S02	19971123	31	660	155888	0	0	11
200005	00771	HI563A	G02388		B025	427094059300	S01	19810528	31	0	242131	0	0	11
200005	00771	HI563A	G02388		B026	427094066800	S03	19960723	0	0	0	0	0	13
200005	00771	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200005	00771	HI563A	G02388		C008	427094069400	S03	19960209	31	4135	9937	10455	0	08
200005	00771	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200006	00771	HI563A	G02388		B001	427094029900	S01	19810919	30	2545	19131	47346	0	08
200006	00771	HI563A	G02388		B004	427094034400	S02	19960709	30	0	9091	0	0	11
200006	00771	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200006	00771	HI563A	G02388		B008	427094038900	S03	19990908	30	0	30692	0	0	11
200006	00771	HI563A	G02388		B009	427094039601	S02	19991204	30	3130	62629	0	0	11
200006	00771	HI563A	G02388		B010	427094040000	S01	19810217	0	0	0	0	0	13
200006	00771	HI563A	G02388		B012	427094043502	D01	19970505	30	9404	17169	21382	0	08
200006	00771	HI563A	G02388		B012D	427094043502	D02	19970507	30	0	36640	33633	0	11
200006	00771	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200006	00771	HI563A	G02388		B016	427094048100	S01	19810104	0	0	0	0	0	13
200006	00771	HI563A	G02388		B017	427094045804	S02	19990514	30	34705	180792	0	0	08
200006	00771	HI563A	G02388		B018	427094052500	S02	19990922	0	0	0	0	0	13
200006	00771	HI563A	G02388		B022	427094055000	S01	19801014	30	0	50204	56	0	11
200006	00771	HI563A	G02388		B023A	427094056400	S03	19960211	30	0	3927	372	0	11
200006	00771	HI563A	G02388		B024	427094056601	S02	19971123	30	138	160997	0	0	11
200006	00771	HI563A	G02388		B025	427094059300	S01	19810528	30	0	230132	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00771	HI563A	G02388		B026	427094066800	S03	19960723	0	0	0	0	0	13
200006	00771	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200006	00771	HI563A	G02388		C008	427094069400	S03	19960209	30	3812	8746	11397	0	08
200006	00771	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200007	00771	HI563A	G02388		B001	427094029900	S01	20000721	22	3100	27605	17819	0	08
200007	00771	HI563A	G02388		B004	427094034400	S02	19960709	31	0	9986	0	0	11
200007	00771	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200007	00771	HI563A	G02388		B008	427094038900	S03	19990908	31	0	27318	0	0	11
200007	00771	HI563A	G02388		B009	427094039601	S02	19991204	31	1243	38391	2384	0	11
200007	00771	HI563A	G02388		B010	427094040000	S01	19810217	0	0	0	0	0	13
200007	00771	HI563A	G02388		B012	427094043502	D01	19970505	31	9495	16574	21838	0	08
200007	00771	HI563A	G02388		B012D	427094043502	D02	19970507	31	0	30695	33199	0	11
200007	00771	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200007	00771	HI563A	G02388		B016	427094048100	S01	19810104	0	0	0	0	0	13
200007	00771	HI563A	G02388		B017	427094045804	S02	19990514	31	34896	175713	0	0	08
200007	00771	HI563A	G02388		B018	427094052500	S02	19990922	0	0	0	0	0	13
200007	00771	HI563A	G02388		B022	427094055000	S01	19801014	31	0	51736	254	0	11
200007	00771	HI563A	G02388		B023A	427094056400	S03	19960211	31	0	3378	0	0	11
200007	00771	HI563A	G02388		B024	427094056601	S02	19971123	31	694	153630	0	0	11
200007	00771	HI563A	G02388		B025	427094059300	S01	19810528	31	0	237469	0	0	11
200007	00771	HI563A	G02388		B026	427094066800	S03	19960723	0	0	0	0	0	13
200007	00771	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200007	00771	HI563A	G02388		C008	427094069400	S03	19960209	31	3242	10851	11751	0	08
200007	00771	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200008	00771	HI563A	G02388		B001	427094029900	S01	20000721	31	10119	78861	2460	0	08
200008	00771	HI563A	G02388		B004	427094034400	S02	19960709	31	0	7549	0	0	11
200008	00771	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200008	00771	HI563A	G02388		B008	427094038900	S03	19990908	31	0	25498	0	0	11
200008	00771	HI563A	G02388		B009	427094039601	S02	19991204	31	507	37614	1887	0	11
200008	00771	HI563A	G02388		B010	427094040000	S01	19810217	0	0	0	0	0	13
200008	00771	HI563A	G02388		B012	427094043502	D01	19970505	31	8670	16661	22938	0	08
200008	00771	HI563A	G02388		B012D	427094043502	D02	19970507	30	0	35934	45277	0	11
200008	00771	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200008	00771	HI563A	G02388		B016	427094048100	S01	19810104	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00771	HI563A	G02388		B017	427094045804	S02	19990514	31	36713	171648	0	0	08
200008	00771	HI563A	G02388		B018	427094052500	S02	19990922	0	0	0	0	0	13
200008	00771	HI563A	G02388		B022	427094055000	S01	19801014	31	0	51635	88	0	11
200008	00771	HI563A	G02388		B023A	427094056400	S03	19960211	31	0	3348	0	0	11
200008	00771	HI563A	G02388		B024	427094056601	S02	19971123	31	1005	162787	0	0	11
200008	00771	HI563A	G02388		B025	427094059300	S01	19810528	31	0	234573	0	0	11
200008	00771	HI563A	G02388		B026	427094066800	S03	19960723	0	0	0	0	0	13
200008	00771	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200008	00771	HI563A	G02388		C008	427094069400	S03	19960209	30	2374	9103	9648	0	08
200008	00771	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200009	00771	HI563A	G02388		B001	427094029900	S01	20000721	30	11306	119461	7593	0	08
200009	00771	HI563A	G02388		B004	427094034400	S02	19960709	30	0	3745	0	0	11
200009	00771	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200009	00771	HI563A	G02388		B008	427094038900	S03	19990908	30	0	21339	0	0	11
200009	00771	HI563A	G02388		B009	427094039601	S02	19991204	30	491	30105	2818	0	11
200009	00771	HI563A	G02388		B010	427094040000	S01	19810217	0	0	0	0	0	15
200009	00771	HI563A	G02388		B010	427094040000	S02	20000904	26	0	26080	33	0	11
200009	00771	HI563A	G02388		B012	427094043502	D01	19970505	30	9071	16451	21265	0	08
200009	00771	HI563A	G02388		B012D	427094043502	D02	19970507	15	0	19591	26139	0	11
200009	00771	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200009	00771	HI563A	G02388		B016	427094048100	S01	19810104	0	0	0	0	0	13
200009	00771	HI563A	G02388		B017	427094045804	S02	19990514	30	31995	146777	0	0	08
200009	00771	HI563A	G02388		B018	427094052500	S02	19990922	0	0	0	0	0	13
200009	00771	HI563A	G02388		B022	427094055000	S01	19801014	30	0	48360	286	0	11
200009	00771	HI563A	G02388		B023A	427094056400	S03	19960211	10	0	1018	0	0	11
200009	00771	HI563A	G02388		B024	427094056601	S02	19971123	30	696	151706	0	0	11
200009	00771	HI563A	G02388		B025	427094059300	S01	19810528	30	0	226469	0	0	11
200009	00771	HI563A	G02388		B026	427094066800	S03	19960723	0	0	0	0	0	13
200009	00771	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200009	00771	HI563A	G02388		C008	427094069400	S03	19960209	30	2097	6917	9277	0	08
200009	00771	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200010	00771	HI563A	G02388		B001	427094029900	S01	20000721	31	11429	108592	11451	0	08
200010	00771	HI563A	G02388		B004	427094034400	S02	19960709	31	0	7085	33	0	11
200010	00771	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00771	HI563A	G02388		B008	427094038900	S03	19990908	31	0	20789	0	0	11
200010	00771	HI563A	G02388		B009	427094039601	S02	19991204	31	425	21354	2080	0	11
200010	00771	HI563A	G02388		B010	427094040000	S02	20000904	31	0	28976	0	0	11
200010	00771	HI563A	G02388		B012	427094043502	D01	19970505	30	10221	13686	19362	0	08
200010	00771	HI563A	G02388		B012D	427094043502	D02	19970507	24	0	32515	49008	0	11
200010	00771	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200010	00771	HI563A	G02388		B016	427094048100	S01	19810104	0	0	0	0	0	13
200010	00771	HI563A	G02388		B017	427094045804	S02	19990514	31	30408	123042	0	0	08
200010	00771	HI563A	G02388		B018	427094052500	S02	19990922	0	0	0	0	0	13
200010	00771	HI563A	G02388		B022	427094055000	S01	19801014	31	0	48200	186	0	11
200010	00771	HI563A	G02388		B023A	427094056400	S03	19960211	0	0	0	0	0	13
200010	00771	HI563A	G02388		B024	427094056601	S02	19971123	31	644	141448	10	0	11
200010	00771	HI563A	G02388		B025	427094059300	S01	19810528	31	0	214467	0	0	11
200010	00771	HI563A	G02388		B026	427094066800	S03	19960723	0	0	0	0	0	13
200010	00771	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200010	00771	HI563A	G02388		C008	427094069400	S03	19960209	31	1909	4773	9773	0	08
200010	00771	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200011	00771	HI563A	G02388		B001	427094029900	S01	20000721	30	15147	100257	13501	0	08
200011	00771	HI563A	G02388		B004	427094034400	S02	19960709	27	0	2867	0	0	11
200011	00771	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200011	00771	HI563A	G02388		B008	427094038900	S03	19990908	30	0	20960	0	0	11
200011	00771	HI563A	G02388		B009	427094039601	S02	19991204	30	453	18171	2327	0	11
200011	00771	HI563A	G02388		B010	427094040000	S02	20000904	30	0	28005	0	0	11
200011	00771	HI563A	G02388		B012	427094043502	D01	19970505	30	10962	13655	18216	0	08
200011	00771	HI563A	G02388		B012D	427094043502	D02	19970507	0	0	0	0	0	13
200011	00771	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200011	00771	HI563A	G02388		B016	427094048100	S01	19810104	0	0	0	0	0	13
200011	00771	HI563A	G02388		B017	427094045804	S02	19990514	30	27404	100737	0	0	08
200011	00771	HI563A	G02388		B018	427094052500	S02	19990922	0	0	0	0	0	13
200011	00771	HI563A	G02388		B022	427094055000	S01	19801014	30	69	47698	140	0	11
200011	00771	HI563A	G02388		B023A	427094056400	S03	19960211	0	0	0	0	0	13
200011	00771	HI563A	G02388		B024	427094056601	S02	19971123	30	524	138064	0	0	11
200011	00771	HI563A	G02388		B025	427094059300	S01	19810528	30	0	158585	138	0	11
200011	00771	HI563A	G02388		B026	427094066800	S03	19960723	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00771	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200011	00771	HI563A	G02388		C008	427094069400	S03	19960209	29	1339	3782	8560	0	08
200011	00771	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200012	00771	HI563A	G02388		B001	427094029900	S01	20000721	31	17802	100936	17905	0	08
200012	00771	HI563A	G02388		B004	427094034400	S02	19960709	31	0	908	0	0	11
200012	00771	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200012	00771	HI563A	G02388		B008	427094038900	S03	19990908	31	0	21907	0	0	11
200012	00771	HI563A	G02388		B009	427094039601	S02	19991204	31	563	17576	2839	0	11
200012	00771	HI563A	G02388		B010	427094040000	S02	20000904	0	0	0	0	0	13
200012	00771	HI563A	G02388		B012	427094043502	D01	19970505	31	11946	14524	17805	0	08
200012	00771	HI563A	G02388		B012D	427094043502	D02	19970507	0	0	0	0	0	13
200012	00771	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200012	00771	HI563A	G02388		B017	427094045804	S02	19990514	31	26186	88588	0	0	08
200012	00771	HI563A	G02388		B018	427094052500	S02	19990922	0	0	0	0	0	15
200012	00771	HI563A	G02388		B022	427094055000	S01	19801014	31	0	54486	431	0	11
200012	00771	HI563A	G02388		B023A	427094056400	S03	19960211	0	0	0	0	0	13
200012	00771	HI563A	G02388		B024	427094056601	S02	19971123	30	397	111101	0	0	11
200012	00771	HI563A	G02388		B025	427094059300	S01	19810528	31	0	127718	1260	0	11
200012	00771	HI563A	G02388		B026	427094066800	S03	19960723	0	0	0	0	0	15
200012	00771	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200012	00771	HI563A	G02388		C008	427094069400	S03	19960209	31	1467	4129	9158	0	08
200012	00771	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200001	00282	HI571A	G02390		D001	427094104600	S02	19991108	30	4364	63740	57600	0	11
200002	00282	HI571A	G02390		D001	427094104600	S02	19991108	29	2176	43492	64642	0	11
200003	00282	HI571A	G02390		D001	427094104600	S02	19991108	31	1713	38195	70267	0	11
200004	00282	HI571A	G02390		D001	427094104600	S02	19991108	2	6	293	884	0	11
200005	00282	HI571A	G02390		D001	427094104600	S02	19991108	0	0	0	0	0	13
200006	00282	HI571A	G02390		D001	427094104600	S02	19991108	0	0	0	0	0	13
200007	00282	HI571A	G02390		D001	427094104600	S02	19991108	0	0	0	0	0	13
200008	00282	HI571A	G02390		D001	427094104600	S02	19991108	0	0	0	0	0	13
200009	00282	HI571A	G02390		D001	427094104600	S02	19991108	0	0	0	0	0	13
200010	00282	HI571A	G02390		D001	427094104600	S02	19991108	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00282	HI571A	G02391		A001	427094027100	S01	19800314	20	20	14420	0	0	11
200001	00282	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200001	00282	HI571A	G02391		A010	427094072300	S01	19890826	31	5641	51215	1393	0	11
200001	00282	HI571A	G02391		A011	427094086000	S01	19960702	18	4362	11471	79	0	11
200001	00282	HI571A	G02391		A015	427094084200	S01	19860227	18	2687	23511	7853	0	11
200001	00282	HI571A	G02391		A016	427094094102	S01	19990111	31	2655	119128	19710	0	11
200001	00282	HI571A	G02391		A017	427094092500	S03	19981012	31	1825	299234	85	0	11
200001	00282	HI571A	G02391		A018	427094103600	S01	19971222	31	1456	295206	78	0	11
200001	00282	HI571A	G02391		A019	427094104203	S01	19980708	31	36269	730660	33302	0	11
200001	00282	HI573A	G02391	7543900020	C002	427094085200	S01	19860829	0	0	0	0	0	13
200002	00282	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200002	00282	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200002	00282	HI571A	G02391		A010	427094072300	S01	19890826	29	5094	47115	1645	0	11
200002	00282	HI571A	G02391		A011	427094086000	S01	19960702	29	2774	24619	376	0	11
200002	00282	HI571A	G02391		A015	427094084200	S01	19860227	22	3814	25126	10745	0	11
200002	00282	HI571A	G02391		A016	427094094102	S01	19990111	29	2284	85627	19101	0	11
200002	00282	HI571A	G02391		A017	427094092500	S03	19981012	29	1559	275001	242	0	11
200002	00282	HI571A	G02391		A018	427094103600	S01	19971222	29	1193	273029	195	0	11
200002	00282	HI571A	G02391		A019	427094104203	S01	19980708	29	33217	677117	33145	0	11
200002	00282	HI573A	G02391	7543900020	C002	427094085200	S01	19860829	0	0	0	0	0	13
200003	00282	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200003	00282	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200003	00282	HI571A	G02391		A010	427094072300	S01	19890826	31	4582	42906	1524	0	11
200003	00282	HI571A	G02391		A011	427094086000	S01	19960702	31	2324	19761	183	0	11
200003	00282	HI571A	G02391		A015	427094084200	S01	19860227	18	3641	22517	8574	0	11
200003	00282	HI571A	G02391		A016	427094094102	S01	19990111	31	1954	74041	22120	0	11
200003	00282	HI571A	G02391		A017	427094092500	S03	19981012	31	1379	285540	235	0	11
200003	00282	HI571A	G02391		A018	427094103600	S01	19971222	31	1164	303255	188	0	11
200003	00282	HI571A	G02391		A019	427094104203	S01	19980708	31	34479	677345	40000	0	11
200003	00282	HI573A	G02391	7543900020	C002	427094085200	S01	19860829	0	0	0	0	0	13
200004	00282	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200004	00282	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200004	00282	HI571A	G02391		A010	427094072300	S01	19890826	30	4841	44036	2100	0	11
200004	00282	HI571A	G02391		A011	427094086000	S01	19960702	30	1596	12535	234	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00282	HI571A	G02391		A015	427094084200	S01	19860227	22	3783	20495	10426	0	11
200004	00282	HI571A	G02391		A016	427094094102	S01	19990111	30	1688	62813	21850	0	11
200004	00282	HI571A	G02391		A017	427094092500	S03	19981012	30	1445	271637	295	0	11
200004	00282	HI571A	G02391		A018	427094103600	S01	19971222	30	1223	286166	238	0	11
200004	00282	HI571A	G02391		A019	427094104203	S01	19980708	30	29508	629609	43852	0	11
200004	00282	HI573A	G02391	7543900020	C002	427094085200	S01	19860829	0	0	0	0	0	13
200005	00282	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200005	00282	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200005	00282	HI571A	G02391		A010	427094072300	S01	19890826	10	0	451	0	0	11
200005	00282	HI571A	G02391		A011	427094086000	S01	19960702	26	633	6265	41	0	11
200005	00282	HI571A	G02391		A015	427094084200	S01	19860227	11	1575	11758	4704	0	11
200005	00282	HI571A	G02391		A016	427094094102	S01	19990111	0	0	0	0	0	13
200005	00282	HI571A	G02391		A017	427094092500	S03	19981012	26	707	141929	255	0	11
200005	00282	HI571A	G02391		A018	427094103600	S01	19971222	26	876	173563	237	0	11
200005	00282	HI571A	G02391		A019	427094104203	S01	19980708	27	14084	291477	27948	0	11
200005	00282	HI573A	G02391	7543900020	C002	427094085200	S01	19860829	0	0	0	0	0	13
200006	00282	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200006	00282	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200006	00282	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200006	00282	HI571A	G02391		A011	427094086000	S01	19960702	20	674	7771	31	0	11
200006	00282	HI571A	G02391		A015	427094084200	S01	19860227	11	1997	14837	5521	0	11
200006	00282	HI571A	G02391		A016	427094094102	S01	19990111	0	0	0	0	0	13
200006	00282	HI571A	G02391		A017	427094092500	S03	19981012	29	1097	192088	229	0	11
200006	00282	HI571A	G02391		A018	427094103600	S01	19971222	20	957	193450	178	0	11
200006	00282	HI571A	G02391		A019	427094104203	S01	19980708	30	24466	496087	40528	0	11
200006	00282	HI573A	G02391	7543900020	C002	427094085200	S01	19860829	0	0	0	0	0	13
200007	00282	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200007	00282	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200007	00282	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200007	00282	HI571A	G02391		A011	427094086000	S01	19960702	30	1159	13543	54	0	11
200007	00282	HI571A	G02391		A015	427094084200	S01	19860227	19	3296	26639	10701	0	11
200007	00282	HI571A	G02391		A016	427094094102	S01	19990111	0	0	0	0	0	13
200007	00282	HI571A	G02391		A017	427094092500	S03	19981012	31	1215	230917	191	0	11
200007	00282	HI571A	G02391		A018	427094103600	S01	19971222	30	1445	319784	232	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00282	HI571A	G02391		A019	427094104203	S01	19980708	30	25164	535382	41966	0	11
200007	00282	HI573A	G02391	7543900020	C002	427094085200	S01	19860829	0	0	0	0	0	13
200008	00282	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200008	00282	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200008	00282	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200008	00282	HI571A	G02391		A011	427094086000	S01	19960702	31	1088	13064	0	0	11
200008	00282	HI571A	G02391		A015	427094084200	S01	19860227	17	2401	19279	6788	0	11
200008	00282	HI571A	G02391		A016	427094094102	S01	19990111	0	0	0	0	0	13
200008	00282	HI571A	G02391		A017	427094092500	S03	19981012	31	1209	246680	75	0	11
200008	00282	HI571A	G02391		A018	427094103600	S01	19971222	31	1232	293006	73	0	11
200008	00282	HI571A	G02391		A019	427094104203	S01	19980708	31	25489	547582	45767	0	11
200008	00282	HI573A	G02391	7543900020	C002	427094085200	S01	19860829	0	0	0	0	0	13
200009	00282	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200009	00282	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200009	00282	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200009	00282	HI571A	G02391		A011	427094086000	S01	19960702	30	1118	12972	0	0	11
200009	00282	HI571A	G02391		A015	427094084200	S02	20000920	12	1089	36943	8	0	11
200009	00282	HI571A	G02391		A015	427094084200	S01	19860227	4	657	4549	1832	0	11
200009	00282	HI571A	G02391		A016	427094094102	S01	19990111	0	0	0	0	0	15
200009	00282	HI571A	G02391		A017	427094092500	S03	19981012	30	1107	234464	28	0	11
200009	00282	HI571A	G02391		A018	427094103600	S01	19971222	30	1098	272226	95	0	11
200009	00282	HI571A	G02391		A019	427094104203	S01	19980708	30	22509	477162	47424	0	11
200009	00282	HI573A	G02391	7543900020	C002	427094085200	S01	19860829	0	0	0	0	0	13
200010	00282	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200010	00282	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200010	00282	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200010	00282	HI571A	G02391		A011	427094086000	S01	19960702	12	413	6290	0	0	11
200010	00282	HI571A	G02391		A015	427094084200	S02	20000920	31	3442	136634	0	0	11
200010	00282	HI571A	G02391		A016	427094094102	S01	19990111	0	0	0	0	0	15
200010	00282	HI571A	G02391		A016	427094094102	S02	20001017	16	3608	95602	645	0	11
200010	00282	HI571A	G02391		A017	427094092500	S03	19981012	31	1205	203034	0	0	11
200010	00282	HI571A	G02391		A018	427094103600	S01	19971222	28	1452	263079	0	0	11
200010	00282	HI571A	G02391		A019	427094104203	S01	19980708	31	21231	476860	48360	0	11
200010	00282	HI573A	G02391	7543900020	C002	427094085200	S01	19860829	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00282	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200011	00282	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200011	00282	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200011	00282	HI571A	G02391		A011	427094086000	S01	19960702	18	4649	18901	1559	0	11
200011	00282	HI571A	G02391		A015	427094084200	S02	20000920	30	2736	114224	0	0	11
200011	00282	HI571A	G02391		A016	427094094102	S02	20001017	30	14193	357028	429	0	11
200011	00282	HI571A	G02391		A017	427094092500	S03	19981012	30	1711	206009	0	0	11
200011	00282	HI571A	G02391		A018	427094103600	S01	19971222	30	1833	278694	0	0	11
200011	00282	HI571A	G02391		A019	427094104203	S01	19980708	30	13812	348065	61079	0	11
200011	00282	HI573A	G02391	7543900020	C002	427094085200	S01	19860829	0	0	0	0	0	13
200012	00282	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200012	00282	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200012	00282	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200012	00282	HI571A	G02391		A011	427094086000	S01	19960702	31	2399	17341	1121	0	11
200012	00282	HI571A	G02391		A015	427094084200	S02	20000920	26	1517	75804	0	0	11
200012	00282	HI571A	G02391		A016	427094094102	S02	20001017	31	12988	371790	303	0	11
200012	00282	HI571A	G02391		A017	427094092500	S03	19981012	31	1357	212636	0	0	11
200012	00282	HI571A	G02391		A018	427094103600	S01	19971222	31	1499	275850	0	0	11
200012	00282	HI571A	G02391		A019	427094104203	S01	19980708	31	15183	325413	64299	0	11
200012	00282	HI573A	G02391	7543900020	C002	427094085200	S01	19860829	0	0	0	0	0	13
200001	00003	HI573A	G02392		A006A	427094016200	S01	19790220	31	3303	45971	447	0	08
200001	00003	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200001	00003	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200001	00003	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200001	00003	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	13
200001	00003	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200001	00003	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	13
200001	00003	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200001	00003	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200001	00003	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200001	00003	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200001	00003	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200001	00003	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	31	2048	235123	409	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200001	00003	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200001	00003	HI573A	G02392	7543900020	C019A	427094076801	S01	19910611	0	0	0	0	0	13
200001	00003	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200001	00003	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200002	00003	HI573A	G02392		A006A	427094016200	S01	19790220	29	2399	43059	688	0	08
200002	00003	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200002	00003	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200002	00003	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200002	00003	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	13
200002	00003	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200002	00003	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	13
200002	00003	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200002	00003	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200002	00003	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200002	00003	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200002	00003	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200002	00003	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	29	1629	210513	342	0	11
200002	00003	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200002	00003	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200002	00003	HI573A	G02392	7543900020	C019A	427094076801	S01	19910611	0	0	0	0	0	13
200002	00003	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200002	00003	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200003	00003	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200003	00003	HI573A	G02392		A006A	427094016200	S01	19790220	31	3117	44111	117	0	08
200003	00003	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200003	00003	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200003	00003	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200003	00003	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	13
200003	00003	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200003	00003	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	13
200003	00003	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200003	00003	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200003	00003	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200003	00003	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200003	00003	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	31	1684	204780	465	0	11
200003	00003	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200003	00003	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200003	00003	HI573A	G02392	7543900020	C019A	427094076801	S01	19910611	0	0	0	0	0	13
200003	00003	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200003	00003	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200004	00003	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200004	00003	HI573A	G02392		A006A	427094016200	S01	19790220	30	4304	55416	438	0	08
200004	00003	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200004	00003	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200004	00003	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200004	00003	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	13
200004	00003	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200004	00003	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	13
200004	00003	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200004	00003	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200004	00003	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200004	00003	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200004	00003	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200004	00003	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	30	1584	214142	320	0	11
200004	00003	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200004	00003	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200004	00003	HI573A	G02392	7543900020	C019A	427094076801	S01	19910611	0	0	0	0	0	13
200004	00003	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200004	00003	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200005	00003	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200005	00003	HI573A	G02392		A006A	427094016200	S01	19790220	31	4226	62065	1302	0	08
200005	00003	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200005	00003	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200005	00003	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200005	00003	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	13
200005	00003	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	13
200005	00003	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200005	00003	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200005	00003	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200005	00003	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200005	00003	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200005	00003	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	31	1856	219396	196	0	11
200005	00003	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200005	00003	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200005	00003	HI573A	G02392	7543900020	C019A	427094076801	S01	19910611	0	0	0	0	0	13
200005	00003	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200005	00003	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200006	00003	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200006	00003	HI573A	G02392		A006A	427094016200	S01	19790220	30	5114	63551	480	0	08
200006	00003	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200006	00003	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200006	00003	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200006	00003	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	13
200006	00003	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200006	00003	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	13
200006	00003	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200006	00003	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200006	00003	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200006	00003	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200006	00003	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200006	00003	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	30	1627	215805	42	0	11
200006	00003	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200006	00003	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200006	00003	HI573A	G02392	7543900020	C019A	427094076801	S01	19910611	0	0	0	0	0	13
200006	00003	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200006	00003	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200007	00003	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200007	00003	HI573A	G02392		A006A	427094016200	S01	19790220	31	7583	83561	134	0	08
200007	00003	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200007	00003	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200007	00003	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	13
200007	00003	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200007	00003	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	13
200007	00003	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200007	00003	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200007	00003	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200007	00003	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200007	00003	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200007	00003	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	31	1697	286360	31	0	11
200007	00003	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200007	00003	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200007	00003	HI573A	G02392	7543900020	C019A	427094076801	S01	19910611	0	0	0	0	0	13
200007	00003	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200007	00003	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200008	00003	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200008	00003	HI573A	G02392		A006A	427094016200	S01	19790220	31	7636	72116	71	0	08
200008	00003	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200008	00003	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200008	00003	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200008	00003	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	13
200008	00003	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200008	00003	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	13
200008	00003	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200008	00003	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200008	00003	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200008	00003	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200008	00003	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200008	00003	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	31	1587	239311	26	0	11
200008	00003	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200008	00003	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200008	00003	HI573A	G02392	7543900020	C019A	427094076801	S01	19910611	0	0	0	0	0	13
200008	00003	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200009	00003	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200009	00003	HI573A	G02392		A006A	427094016200	S01	19790220	30	7550	56464	1177	0	08
200009	00003	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200009	00003	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200009	00003	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200009	00003	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	13
200009	00003	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200009	00003	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	13
200009	00003	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200009	00003	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200009	00003	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200009	00003	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200009	00003	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200009	00003	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	30	1616	229979	25	0	11
200009	00003	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200009	00003	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200009	00003	HI573A	G02392	7543900020	C019A	427094076801	S01	19910611	0	0	0	0	0	15
200009	00003	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200009	00003	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200009	00003	HI573A	G02392	7543900020	C023	427094108700	S01	20000815	8	5157	73909	28	0	11
200010	00003	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200010	00003	HI573A	G02392		A006A	427094016200	S01	19790220	31	6964	46872	2622	0	08
200010	00003	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200010	00003	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200010	00003	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200010	00003	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	13
200010	00003	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200010	00003	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	13
200010	00003	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200010	00003	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200010	00003	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200010	00003	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200010	00003	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	31	1784	290199	5	0	11
200010	00003	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200010	00003	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200010	00003	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200010	00003	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200010	00003	HI573A	G02392	7543900020	C023	427094108700	S01	20000815	31	26721	456563	233	0	11
200011	00003	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200011	00003	HI573A	G02392		A006A	427094016200	S01	19790220	30	6894	53737	2398	0	08
200011	00003	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200011	00003	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200011	00003	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200011	00003	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	13
200011	00003	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200011	00003	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	13
200011	00003	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200011	00003	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200011	00003	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200011	00003	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200011	00003	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200011	00003	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	30	1333	275176	0	0	11
200011	00003	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200011	00003	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200011	00003	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200011	00003	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200011	00003	HI573A	G02392	7543900020	C023	427094108700	S01	20000815	30	34483	594649	211	0	11
200012	00003	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200012	00003	HI573A	G02392		A006A	427094016200	S01	19790220	31	6915	57448	1898	0	08
200012	00003	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200012	00003	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200012	00003	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200012	00003	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	13
200012	00003	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200012	00003	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	13
200012	00003	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200012	00003	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200012	00003	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200012	00003	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200012	00003	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	31	1643	278041	0	0	11
200012	00003	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200012	00003	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200012	00003	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200012	00003	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200012	00003	HI573A	G02392	7543900020	C023	427094108700	S01	20000815	31	36225	818035	157	0	11
200001	00003	HI573A	G02393		006A	427094053700	S01	19800917	31	11667	10784	6950	0	08
200001	00003	HI573A	G02393		A004B	427094015000	D02	19840225	31	366	7928	1351	0	08
200001	00003	HI573A	G02393		A004C	427094015000	D03	19840225	31	11644	41618	970	0	09
200001	00003	HI573A	G02393		A005	427094015501	S01	19951112	31	10518	4636	84	0	08
200001	00003	HI573A	G02393		A008C	427094018000	S03	19861020	31	3474	4186	11418	0	08
200001	00003	HI573A	G02393		A010C	427094020500	S03	19880911	31	2047	1606	2291	0	09
200001	00003	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200001	00003	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200001	00003	HI573A	G02393		A014D	427094034100	S04	19910220	31	1444	18459	671	0	08
200001	00003	HI573A	G02393		A015B	427094034200	S01	19930330	31	1121	648	17755	0	08
200001	00003	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200001	00003	HI573A	G02393		A019C	427094038001	S03	19881110	31	1087	4095	2435	0	09
200001	00003	HI573A	G02393		B001A	427094012800	S01	19780812	0	0	0	0	0	13
200001	00003	HI573A	G02393		B002A	427094014100	S01	19780709	31	1334	4296	11289	0	08
200001	00003	HI573A	G02393		B005A	427094016400	S01	19850129	31	0	39858	33472	0	11
200001	00003	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200001	00003	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200001	00003	HI573A	G02393		B008B	427094017900	S02	19831217	31	575	2681	2480	0	08
200001	00003	HI573A	G02393		B010A	427094021100	S01	19850128	31	0	33684	46923	0	11
200001	00003	HI573A	G02393		B012A	427094022700	S01	19780302	31	3674	5814	25696	0	08
200001	00003	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	13
200001	00003	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200001	00003	HI573A	G02393		E003	427094085400	S01	19860417	22	3609	2013	5369	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200001	00003	HI573A	G02393		F007A	427114061200	S01	19880208	31	3278	8109	35019	0	08
200001	00003	HI573A	G02393		F009A	427114062000	S01	19880613	31	2003	5220	44454	0	08
200001	00003	HI573A	G02393		F018A	427114067301	S01	19971009	0	0	0	0	0	13
200001	00003	HI573A	G02393		F022A	427114068400	S01	19920701	31	3160	4608	29247	0	08
200001	00003	HI573A	G02393		F023	427114069302	S01	19980403	31	1674	2552	4732	0	08
200002	00003	HI573A	G02393		006A	427094053700	S01	19800917	29	10186	4279	7125	0	08
200002	00003	HI573A	G02393		A001	427094007102	S01	20000212	12	9056	4178	28	0	11
200002	00003	HI573A	G02393		A002	427094013803	S01	20000130	23	4249	95469	110	0	11
200002	00003	HI573A	G02393		A004B	427094015000	D02	19840225	29	293	10896	1357	0	08
200002	00003	HI573A	G02393		A004C	427094015000	D03	19840225	29	9971	30444	1279	0	09
200002	00003	HI573A	G02393		A005	427094015501	S01	19951112	29	12583	11664	70	0	08
200002	00003	HI573A	G02393		A008C	427094018000	S03	19861020	29	3280	13121	11600	0	08
200002	00003	HI573A	G02393		A010C	427094020500	S03	19880911	29	1795	9931	2697	0	09
200002	00003	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200002	00003	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200002	00003	HI573A	G02393		A014D	427094034100	S04	19910220	29	1096	17148	780	0	08
200002	00003	HI573A	G02393		A015B	427094034200	S01	19930330	29	1073	9700	16159	0	08
200002	00003	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200002	00003	HI573A	G02393		A019C	427094038001	S03	19881110	29	989	14163	2408	0	09
200002	00003	HI573A	G02393		B001A	427094012800	S01	19780812	0	0	0	0	0	13
200002	00003	HI573A	G02393		B002A	427094014100	S01	19780709	29	1536	5902	10459	0	08
200002	00003	HI573A	G02393		B005A	427094016400	S01	19850129	29	0	17452	26819	0	11
200002	00003	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200002	00003	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200002	00003	HI573A	G02393		B008B	427094017900	S02	19831217	29	503	4467	2384	0	08
200002	00003	HI573A	G02393		B010A	427094021100	S01	19850128	17	0	7233	23478	0	11
200002	00003	HI573A	G02393		B012A	427094022700	S01	19780302	29	3542	2023	26298	0	08
200002	00003	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	13
200002	00003	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200002	00003	HI573A	G02393		E003	427094085400	S01	19860417	0	0	0	0	0	12
200002	00003	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200002	00003	HI573A	G02393		F007A	427114061200	S01	19880208	29	2845	4822	28100	0	08
200002	00003	HI573A	G02393		F009A	427114062000	S01	19880613	27	1513	3018	32065	0	08

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	HI573A	G02393		F018A	427114067301	S01	19971009	0	0	0	0	0	13
200002	00003	HI573A	G02393		F022A	427114068400	S01	19920701	27	2467	4426	21505	0	08
200002	00003	HI573A	G02393		F023	427114069302	S01	19980403	29	1550	7599	3263	0	08
200003	00003	HI573A	G02393		006A	427094053700	S01	19800917	31	8245	10227	13094	0	08
200003	00003	HI573A	G02393		A001	427094007102	S01	20000212	31	37877	27675	136	0	11
200003	00003	HI573A	G02393		A002	427094013803	S01	20000130	31	3152	181875	47	0	11
200003	00003	HI573A	G02393		A004B	427094015000	D02	19840225	31	382	6662	653	0	08
200003	00003	HI573A	G02393		A004C	427094015000	D03	19840225	31	8839	31076	1915	0	09
200003	00003	HI573A	G02393		A005	427094015501	S01	19951112	31	3501	2455	9	0	08
200003	00003	HI573A	G02393		A008C	427094018000	S03	19861020	31	2066	3204	43060	0	08
200003	00003	HI573A	G02393		A010C	427094020500	S03	19880911	31	1658	457	2944	0	09
200003	00003	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200003	00003	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200003	00003	HI573A	G02393		A014D	427094034100	S04	19910220	31	862	5481	1183	0	08
200003	00003	HI573A	G02393		A015B	427094034200	S01	19930330	31	986	1562	18110	0	08
200003	00003	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200003	00003	HI573A	G02393		A019C	427094038001	S03	19881110	31	737	3694	2405	0	09
200003	00003	HI573A	G02393		B001A	427094012800	S01	19780812	0	0	0	0	0	13
200003	00003	HI573A	G02393		B002A	427094014100	S01	19780709	31	1798	1225	11098	0	08
200003	00003	HI573A	G02393		B005A	427094016400	S01	19850129	9	0	11622	7055	0	11
200003	00003	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200003	00003	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200003	00003	HI573A	G02393		B008B	427094017900	S02	19831217	22	284	1533	2037	0	08
200003	00003	HI573A	G02393		B010A	427094021100	S01	19850128	9	0	8725	11422	0	11
200003	00003	HI573A	G02393		B012A	427094022700	S01	19780302	31	4176	4893	25781	0	08
200003	00003	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	13
200003	00003	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200003	00003	HI573A	G02393		E003	427094085400	S01	19860417	20	1478	791	1295	0	08
200003	00003	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200003	00003	HI573A	G02393		F007A	427114061200	S01	19880208	29	2927	4171	29427	0	08
200003	00003	HI573A	G02393		F009A	427114062000	S01	19880613	29	1418	2882	34407	0	08
200003	00003	HI573A	G02393		F018A	427114067301	S01	19971009	0	0	0	0	0	13
200003	00003	HI573A	G02393		F022A	427114068400	S01	19920701	31	2964	2948	25499	0	08
200003	00003	HI573A	G02393		F023	427114069302	S01	19980403	31	1807	2487	1809	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	HI573A	G02393		006A	427094053700	S01	19800917	30	10449	9976	12483	0	08
200004	00003	HI573A	G02393		A001	427094007102	S01	20000212	30	41390	42686	2137	0	11
200004	00003	HI573A	G02393		A002	427094013803	S01	20000130	30	126	124283	1	0	11
200004	00003	HI573A	G02393		A004B	427094015000	D02	19840225	30	486	5901	598	0	08
200004	00003	HI573A	G02393		A004C	427094015000	D03	19840225	30	11829	31773	1756	0	09
200004	00003	HI573A	G02393		A005	427094015501	S01	19951112	30	3461	2352	0	0	08
200004	00003	HI573A	G02393		A008C	427094018000	S03	19861020	30	2613	7465	34681	0	08
200004	00003	HI573A	G02393		A010C	427094020500	S03	19880911	30	2309	753	2970	0	09
200004	00003	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200004	00003	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200004	00003	HI573A	G02393		A014D	427094034100	S04	19910220	30	965	6157	990	0	08
200004	00003	HI573A	G02393		A015B	427094034200	S01	19930330	30	1306	3018	19689	0	08
200004	00003	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200004	00003	HI573A	G02393		A019C	427094038001	S03	19881110	30	662	1004	1970	0	09
200004	00003	HI573A	G02393		B001A	427094012800	S01	19780812	0	0	0	0	0	13
200004	00003	HI573A	G02393		B002A	427094014100	S01	19780709	30	1637	1987	11495	0	08
200004	00003	HI573A	G02393		B005A	427094016400	S01	19850129	22	0	24351	16385	0	11
200004	00003	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200004	00003	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200004	00003	HI573A	G02393		B008B	427094017900	S02	19831217	30	698	1357	3425	0	08
200004	00003	HI573A	G02393		B010A	427094021100	S01	19850128	0	0	0	0	0	13
200004	00003	HI573A	G02393		B012A	427094022700	S01	19780302	30	4122	5519	28043	0	08
200004	00003	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200004	00003	HI573A	G02393		E003	427094085400	S01	19860417	30	4570	3893	4678	0	08
200004	00003	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200004	00003	HI573A	G02393		F007A	427114061200	S01	19880208	30	3083	6469	28155	0	08
200004	00003	HI573A	G02393		F009A	427114062000	S01	19880613	21	1249	1515	24811	0	08
200004	00003	HI573A	G02393		F018A	427114067301	S01	19971009	0	0	0	0	0	13
200004	00003	HI573A	G02393		F022A	427114068400	S01	19920701	30	3069	2569	24310	0	08
200004	00003	HI573A	G02393		F023	427114069302	S01	19980403	30	2122	3277	1950	0	08
200005	00003	HI573A	G02393		006A	427094053700	S01	19800917	31	10599	11011	12715	0	08
200005	00003	HI573A	G02393		A001	427094007102	S01	20000212	31	38270	56207	3991	0	11
200005	00003	HI573A	G02393		A002	427094013803	S01	20000130	31	107	138854	19	0	11
200005	00003	HI573A	G02393		A004B	427094015000	D02	19840225	31	364	3616	775	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	HI573A	G02393		A004C	427094015000	D03	19840225	31	11410	26173	1581	0	09
200005	00003	HI573A	G02393		A005	427094015501	S01	19951112	31	3553	1769	0	0	08
200005	00003	HI573A	G02393		A008C	427094018000	S03	19861020	31	2581	13875	17422	0	08
200005	00003	HI573A	G02393		A010C	427094020500	S03	19880911	31	2202	820	3069	0	09
200005	00003	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200005	00003	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200005	00003	HI573A	G02393		A014D	427094034100	S04	19910220	31	478	8458	331	0	08
200005	00003	HI573A	G02393		A015B	427094034200	S01	19930330	31	1038	3298	24118	0	08
200005	00003	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200005	00003	HI573A	G02393		A019C	427094038001	S03	19881110	31	629	1785	1640	0	09
200005	00003	HI573A	G02393		B001A	427094012800	S01	19780812	0	0	0	0	0	13
200005	00003	HI573A	G02393		B002A	427094014100	S01	19780709	31	756	3117	13074	0	08
200005	00003	HI573A	G02393		B005A	427094016400	S01	19850129	31	0	35680	24056	0	11
200005	00003	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200005	00003	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200005	00003	HI573A	G02393		B008B	427094017900	S02	19831217	31	569	1270	4652	0	08
200005	00003	HI573A	G02393		B010A	427094021100	S01	19850128	5	0	6037	6409	0	11
200005	00003	HI573A	G02393		B012A	427094022700	S01	19780302	31	2997	5412	27875	0	08
200005	00003	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	13
200005	00003	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200005	00003	HI573A	G02393		E003	427094085400	S01	19860417	31	5446	4922	7626	0	08
200005	00003	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200005	00003	HI573A	G02393		F007A	427114061200	S01	19880208	31	2877	6782	27756	0	08
200005	00003	HI573A	G02393		F009A	427114062000	S01	19880613	6	390	523	7188	0	08
200005	00003	HI573A	G02393		F018A	427114067301	S01	19971009	0	0	0	0	0	13
200005	00003	HI573A	G02393		F022A	427114068400	S01	19920701	31	2930	2738	24479	0	08
200005	00003	HI573A	G02393		F023	427114069302	S01	19980403	31	2248	4160	2260	0	08
200006	00003	HI573A	G02393		006A	427094053700	S01	19800917	30	8807	10026	10548	0	08
200006	00003	HI573A	G02393		A001	427094007102	S01	20000212	30	37184	56245	2412	0	08
200006	00003	HI573A	G02393		A002	427094013803	S01	20000130	30	49	97687	0	0	11
200006	00003	HI573A	G02393		A004B	427094015000	D02	19840225	30	193	2003	668	0	08
200006	00003	HI573A	G02393		A004C	427094015000	D03	19840225	30	11007	25790	1136	0	09
200006	00003	HI573A	G02393		A005	427094015501	S01	19951112	30	2723	2058	5	0	08
200006	00003	HI573A	G02393		A008C	427094018000	S03	19861020	30	2010	7252	13793	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	HI573A	G02393		A010C	427094020500	S03	19880911	2	148	8	357	0	09
200006	00003	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200006	00003	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200006	00003	HI573A	G02393		A014D	427094034100	S04	19910220	30	522	6062	230	0	08
200006	00003	HI573A	G02393		A015B	427094034200	S01	19930330	30	926	3690	20192	0	08
200006	00003	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200006	00003	HI573A	G02393		A019C	427094038001	S03	19881110	30	419	743	1425	0	09
200006	00003	HI573A	G02393		B001A	427094012800	S01	19780812	25	1212	138007	3936	0	11
200006	00003	HI573A	G02393		B002A	427094014100	S01	19780709	30	594	2760	11935	0	08
200006	00003	HI573A	G02393		B005A	427094016400	S01	19850129	30	0	28877	18090	0	11
200006	00003	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200006	00003	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200006	00003	HI573A	G02393		B008B	427094017900	S02	19831217	30	222	129	5865	0	08
200006	00003	HI573A	G02393		B010A	427094021100	S01	19850128	30	0	36496	40852	0	11
200006	00003	HI573A	G02393		B012A	427094022700	S01	19780302	30	1897	3895	22679	0	08
200006	00003	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	13
200006	00003	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200006	00003	HI573A	G02393		E003	427094085400	S01	19860417	30	5178	3718	5292	0	08
200006	00003	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200006	00003	HI573A	G02393		F007A	427114061200	S01	19880208	30	2640	5481	25443	0	08
200006	00003	HI573A	G02393		F009A	427114062000	S01	19880613	30	1811	2512	46378	0	08
200006	00003	HI573A	G02393		F018A	427114067301	S01	19971009	0	0	0	0	0	13
200006	00003	HI573A	G02393		F022A	427114068400	S01	19920701	30	1978	2191	21624	0	08
200006	00003	HI573A	G02393		F023	427114069302	S01	19980403	30	2601	4012	2879	0	08
200007	00003	HI573A	G02393		006A	427094053700	S01	19800917	31	9917	11329	12224	0	08
200007	00003	HI573A	G02393		A001	427094007102	S01	20000212	31	29111	58119	527	0	08
200007	00003	HI573A	G02393		A002	427094013803	S01	20000130	31	12	51895	1597	0	11
200007	00003	HI573A	G02393		A004B	427094015000	D02	19840225	31	34	2154	460	0	08
200007	00003	HI573A	G02393		A004C	427094015000	D03	19840225	31	13926	36466	925	0	09
200007	00003	HI573A	G02393		A005	427094015501	S01	19951112	31	2744	2703	2	0	08
200007	00003	HI573A	G02393		A008C	427094018000	S03	19861020	31	1756	3180	13369	0	08
200007	00003	HI573A	G02393		A010C	427094020500	S03	19880911	31	1108	2492	3240	0	09
200007	00003	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200007	00003	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	HI573A	G02393		A014D	427094034100	S04	19910220	31	911	5157	69	0	08
200007	00003	HI573A	G02393		A015B	427094034200	S01	19930330	31	872	2685	21287	0	08
200007	00003	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200007	00003	HI573A	G02393		A019C	427094038001	S03	19881110	31	234	1149	1414	0	09
200007	00003	HI573A	G02393		B001A	427094012800	S01	19780812	31	2167	189837	3666	0	11
200007	00003	HI573A	G02393		B002A	427094014100	S01	19780709	31	652	3099	13020	0	08
200007	00003	HI573A	G02393		B005A	427094016400	S01	19850129	31	0	31385	20973	0	11
200007	00003	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200007	00003	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200007	00003	HI573A	G02393		B008B	427094017900	S02	19831217	31	361	3571	4594	0	08
200007	00003	HI573A	G02393		B010A	427094021100	S01	19850128	31	0	36767	42571	0	11
200007	00003	HI573A	G02393		B012A	427094022700	S01	19780302	31	1830	3548	27652	0	08
200007	00003	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	13
200007	00003	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200007	00003	HI573A	G02393		E003	427094085400	S01	19860417	31	4097	2580	1581	0	08
200007	00003	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200007	00003	HI573A	G02393		F007A	427114061200	S01	19880208	26	1940	3666	22095	0	08
200007	00003	HI573A	G02393		F009A	427114062000	S01	19880613	31	1246	2364	50580	0	08
200007	00003	HI573A	G02393		F018A	427114067301	S01	19971009	0	0	0	0	0	13
200007	00003	HI573A	G02393		F022A	427114068400	S01	19920701	31	1821	1909	24266	0	08
200007	00003	HI573A	G02393		F023	427114069302	S01	19980403	31	2452	2800	3018	0	08
200008	00003	HI573A	G02393		006A	427094053700	S01	19800917	31	10561	9623	11130	0	08
200008	00003	HI573A	G02393		A001	427094007102	S01	20000212	31	21329	34626	1282	0	08
200008	00003	HI573A	G02393		A002	427094013803	S01	20000130	31	0	46820	78	0	11
200008	00003	HI573A	G02393		A004B	427094015000	D02	19840225	31	67	3478	888	0	08
200008	00003	HI573A	G02393		A004C	427094015000	D03	19840225	31	14427	33921	799	0	09
200008	00003	HI573A	G02393		A005	427094015501	S01	19951112	31	2876	2643	0	0	08
200008	00003	HI573A	G02393		A008C	427094018000	S03	19861020	21	1137	2864	7957	0	08
200008	00003	HI573A	G02393		A010C	427094020500	S03	19880911	31	3401	1533	1748	0	09
200008	00003	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200008	00003	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200008	00003	HI573A	G02393		A014D	427094034100	S04	19910220	31	520	5007	673	0	08
200008	00003	HI573A	G02393		A015B	427094034200	S01	19930330	31	782	2017	19022	0	08
200008	00003	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	HI573A	G02393		A019C	427094038001	S03	19881110	31	231	1359	1429	0	09
200008	00003	HI573A	G02393		B001A	427094012800	S01	19780812	31	1713	184643	4429	0	11
200008	00003	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200008	00003	HI573A	G02393		B005A	427094016400	S01	19850129	31	0	27935	21521	0	11
200008	00003	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200008	00003	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200008	00003	HI573A	G02393		B008B	427094017900	S02	19831217	31	519	339	4104	0	08
200008	00003	HI573A	G02393		B010A	427094021100	S01	19850128	31	0	33263	43162	0	11
200008	00003	HI573A	G02393		B012A	427094022700	S01	19780302	25	1619	3018	23838	0	08
200008	00003	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	13
200008	00003	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200008	00003	HI573A	G02393		E003	427094085400	S01	19860417	20	2478	1589	922	0	08
200008	00003	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200008	00003	HI573A	G02393		F007A	427114061200	S01	19880208	10	770	1399	8351	0	08
200008	00003	HI573A	G02393		F009A	427114062000	S01	19880613	30	1515	2559	42912	0	08
200008	00003	HI573A	G02393		F016	427114066805	S01	20000813	12	0	26422	18	0	11
200008	00003	HI573A	G02393		F018A	427114067301	S01	19971009	0	0	0	0	0	13
200008	00003	HI573A	G02393		F022A	427114068400	S01	19920701	31	2600	2038	23727	0	08
200008	00003	HI573A	G02393		F023	427114069302	S01	19980403	31	2199	2884	2001	0	08
200009	00003	HI573A	G02393		006A	427094053700	S01	19800917	30	12279	9503	11635	0	08
200009	00003	HI573A	G02393		A001	427094007102	S01	20000212	30	14114	18255	2176	0	08
200009	00003	HI573A	G02393		A002	427094013803	S01	20000130	30	0	39764	19	0	11
200009	00003	HI573A	G02393		A004B	427094015000	D02	19840225	30	71	3255	869	0	08
200009	00003	HI573A	G02393		A004C	427094015000	D03	19840225	30	12446	29238	265	0	09
200009	00003	HI573A	G02393		A005	427094015501	S01	19951112	30	2719	2316	64	0	08
200009	00003	HI573A	G02393		A008C	427094018000	S03	19861020	30	2055	2307	14274	0	08
200009	00003	HI573A	G02393		A010C	427094020500	S03	19880911	30	5629	4184	465	0	09
200009	00003	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200009	00003	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200009	00003	HI573A	G02393		A014D	427094034100	S04	19910220	30	1414	3971	975	0	08
200009	00003	HI573A	G02393		A015B	427094034200	S01	19930330	30	798	1766	21139	0	08
200009	00003	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200009	00003	HI573A	G02393		A019C	427094038001	S03	19881110	30	350	605	1543	0	09
200009	00003	HI573A	G02393		B001A	427094012800	S01	19780812	30	1741	162355	4278	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200009	00003	HI573A	G02393		B005A	427094016400	S01	19850129	30	0	26726	21499	0	11
200009	00003	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200009	00003	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200009	00003	HI573A	G02393		B008B	427094017900	S02	19831217	30	554	186	4043	0	08
200009	00003	HI573A	G02393		B010A	427094021100	S01	19850128	30	0	37604	46493	0	11
200009	00003	HI573A	G02393		B012A	427094022700	S01	19780302	30	2909	4449	30677	0	08
200009	00003	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	13
200009	00003	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200009	00003	HI573A	G02393		E003	427094085400	S01	19860417	3	343	217	106	0	08
200009	00003	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200009	00003	HI573A	G02393		F007A	427114061200	S01	19880208	30	2734	5188	24971	0	08
200009	00003	HI573A	G02393		F009A	427114062000	S01	19880613	30	1292	3070	41644	0	08
200009	00003	HI573A	G02393		F016	427114066805	S01	20000813	30	0	88463	0	0	11
200009	00003	HI573A	G02393		F018A	427114067301	S01	19971009	0	0	0	0	0	13
200009	00003	HI573A	G02393		F022A	427114068400	S01	19920701	30	3112	2472	24426	0	08
200009	00003	HI573A	G02393		F023	427114069302	S01	19980403	30	2378	3054	1779	0	08
200010	00003	HI573A	G02393		006A	427094053700	S01	19800917	31	14538	13634	16995	0	08
200010	00003	HI573A	G02393		A001	427094007102	S01	20000212	31	13141	14230	1702	0	08
200010	00003	HI573A	G02393		A002	427094013803	S01	20000130	31	0	33862	0	0	11
200010	00003	HI573A	G02393		A004B	427094015000	D02	19840225	31	204	2657	1106	0	08
200010	00003	HI573A	G02393		A004C	427094015000	D03	19840225	31	13682	39236	3189	0	09
200010	00003	HI573A	G02393		A005	427094015501	S01	19951112	31	3160	1187	33	0	08
200010	00003	HI573A	G02393		A008C	427094018000	S03	19861020	31	1843	1623	11588	0	08
200010	00003	HI573A	G02393		A010C	427094020500	S03	19880911	31	5682	1867	656	0	09
200010	00003	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200010	00003	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200010	00003	HI573A	G02393		A014D	427094034100	S04	19910220	31	1242	3475	193	0	08
200010	00003	HI573A	G02393		A015B	427094034200	S01	19930330	31	971	584	19516	0	08
200010	00003	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200010	00003	HI573A	G02393		A019C	427094038001	S03	19881110	31	634	558	1891	0	09
200010	00003	HI573A	G02393		B001A	427094012800	S01	19780812	31	1393	178397	3636	0	11
200010	00003	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200010	00003	HI573A	G02393		B005A	427094016400	S01	19850129	31	0	29343	22105	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200010	00003	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200010	00003	HI573A	G02393		B008B	427094017900	S02	19831217	31	582	550	3435	0	08
200010	00003	HI573A	G02393		B010A	427094021100	S01	19850128	31	0	56616	60556	0	11
200010	00003	HI573A	G02393		B012A	427094022700	S01	19780302	29	2811	3924	25065	0	08
200010	00003	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	13
200010	00003	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200010	00003	HI573A	G02393		E003	427094085400	S01	19860417	0	0	0	0	0	12
200010	00003	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200010	00003	HI573A	G02393		F007A	427114061200	S01	19880208	31	2502	3850	25490	0	08
200010	00003	HI573A	G02393		F009A	427114062000	S01	19880613	31	1257	2958	44819	0	08
200010	00003	HI573A	G02393		F016	427114066805	S01	20000813	31	0	44115	12022	0	11
200010	00003	HI573A	G02393		F018A	427114067301	S01	19971009	0	0	0	0	0	13
200010	00003	HI573A	G02393		F022A	427114068400	S01	19920701	31	2818	2448	26346	0	08
200010	00003	HI573A	G02393		F023	427114069302	S01	19980403	31	2094	2536	1961	0	08
200011	00003	HI573A	G02393		006A	427094053700	S01	19800917	30	13346	13129	16677	0	08
200011	00003	HI573A	G02393		A001	427094007102	S01	20000212	30	11235	11997	1392	0	08
200011	00003	HI573A	G02393		A002	427094013803	S01	20000130	30	0	48041	10	0	11
200011	00003	HI573A	G02393		A004B	427094015000	D02	19840225	30	455	1641	1494	0	08
200011	00003	HI573A	G02393		A004C	427094015000	D03	19840225	30	12174	31088	2093	0	09
200011	00003	HI573A	G02393		A005	427094015501	S01	19951112	30	3129	2599	2	0	08
200011	00003	HI573A	G02393		A008C	427094018000	S03	19861020	30	1643	1791	9653	0	08
200011	00003	HI573A	G02393		A010C	427094020500	S03	19880911	30	4971	1633	697	0	09
200011	00003	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200011	00003	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200011	00003	HI573A	G02393		A014D	427094034100	S04	19910220	30	1079	3534	382	0	08
200011	00003	HI573A	G02393		A015B	427094034200	S01	19930330	30	939	807	17464	0	08
200011	00003	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200011	00003	HI573A	G02393		A019C	427094038001	S03	19881110	30	919	1796	2624	0	09
200011	00003	HI573A	G02393		B001A	427094012800	S01	19780812	30	1010	156422	6337	0	11
200011	00003	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200011	00003	HI573A	G02393		B005A	427094016400	S01	19850129	30	0	25420	20708	0	11
200011	00003	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200011	00003	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	HI573A	G02393		B008B	427094017900	S02	19831217	30	601	526	2961	0	08
200011	00003	HI573A	G02393		B010A	427094021100	S01	19850128	30	0	41727	56227	0	11
200011	00003	HI573A	G02393		B012A	427094022700	S01	19780302	30	3013	3834	20958	0	08
200011	00003	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	13
200011	00003	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200011	00003	HI573A	G02393		E003	427094085400	S01	19860417	0	0	0	0	0	12
200011	00003	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200011	00003	HI573A	G02393		F007A	427114061200	S01	19880208	30	2500	4637	28424	0	08
200011	00003	HI573A	G02393		F009A	427114062000	S01	19880613	30	1990	2548	50301	0	08
200011	00003	HI573A	G02393		F016	427114066805	S01	20000813	30	0	37850	22299	0	11
200011	00003	HI573A	G02393		F018A	427114067301	S01	19971009	0	0	0	0	0	13
200011	00003	HI573A	G02393		F022A	427114068400	S01	19920701	30	2535	2026	26919	0	08
200011	00003	HI573A	G02393		F023	427114069302	S01	19980403	30	2128	2435	2548	0	08
200012	00003	HI573A	G02393		006A	427094053700	S01	19800917	31	15028	13757	17679	0	08
200012	00003	HI573A	G02393		A001	427094007102	S01	20000212	18	6153	6200	690	0	08
200012	00003	HI573A	G02393		A002	427094013803	S01	20000130	31	0	38511	63	0	11
200012	00003	HI573A	G02393		A004B	427094015000	D02	19840225	14	225	866	684	0	08
200012	00003	HI573A	G02393		A004C	427094015000	D03	19840225	31	11725	24347	871	0	09
200012	00003	HI573A	G02393		A005	427094015501	S01	19951112	31	3725	1891	28	0	08
200012	00003	HI573A	G02393		A008C	427094018000	S03	19861020	31	1715	657	10293	0	08
200012	00003	HI573A	G02393		A010C	427094020500	S03	19880911	31	5205	1327	803	0	09
200012	00003	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200012	00003	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200012	00003	HI573A	G02393		A014D	427094034100	S04	19910220	31	1008	3837	520	0	08
200012	00003	HI573A	G02393		A015B	427094034200	S01	19930330	31	873	1162	17305	0	08
200012	00003	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200012	00003	HI573A	G02393		A019C	427094038001	S03	19881110	31	754	2385	2180	0	09
200012	00003	HI573A	G02393		B001A	427094012800	S01	19780812	31	88	143557	5106	0	11
200012	00003	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200012	00003	HI573A	G02393		B005A	427094016400	S01	19850129	31	0	28912	23130	0	11
200012	00003	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200012	00003	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200012	00003	HI573A	G02393		B008B	427094017900	S02	19831217	31	448	629	2638	0	08
200012	00003	HI573A	G02393		B010A	427094021100	S01	19850128	31	0	40363	58949	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	HI573A	G02393		B012A	427094022700	S01	19780302	31	3324	4006	22411	0	08
200012	00003	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	13
200012	00003	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200012	00003	HI573A	G02393		E003	427094085400	S01	19860417	0	0	0	0	0	12
200012	00003	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200012	00003	HI573A	G02393		F007A	427114061200	S01	19880208	31	2792	6272	28435	0	08
200012	00003	HI573A	G02393		F009A	427114062000	S01	19880613	31	2277	3150	49304	0	08
200012	00003	HI573A	G02393		F016	427114066805	S01	20000813	9	0	12838	7293	0	11
200012	00003	HI573A	G02393		F018A	427114067301	S01	19971009	0	0	0	0	0	13
200012	00003	HI573A	G02393		F022A	427114068400	S01	19920701	31	2860	2167	23980	0	08
200012	00003	HI573A	G02393		F023	427114069302	S01	19980403	31	2826	2938	2840	0	08
200001	00722	HI283A	G02404		A001E	427114027100	S04	19940922	30	7	8440	98	0	11
200001	00722	HI283A	G02404		A002	427114039900	S04	19970810	30	0	91384	2	0	11
200001	00722	HI283A	G02404		A003D	427114040000	S02	19910114	30	266	46758	1669	0	11
200001	00722	HI283A	G02404		A004A	427114070500	S01	19940929	0	0	0	0	0	13
200001	00722	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200001	00722	HI283A	G02404		B001D	427114001400	D02	19790626	29	5	36240	1064	0	11
200001	00722	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200001	00722	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200002	00722	HI283A	G02404		A001E	427114027100	S04	19940922	28	1	11223	158	0	11
200002	00722	HI283A	G02404		A002	427114039900	S04	19970810	28	0	83339	2	0	11
200002	00722	HI283A	G02404		A003D	427114040000	S02	19910114	28	233	34238	3579	0	11
200002	00722	HI283A	G02404		A004A	427114070500	S01	19940929	3	0	1027	0	0	11
200002	00722	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200002	00722	HI283A	G02404		B001D	427114001400	D02	19790626	28	44	13756	2056	0	11
200002	00722	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200002	00722	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200003	00722	HI283A	G02404		A001E	427114027100	S04	19940922	28	22	8927	122	0	11
200003	00722	HI283A	G02404		A002	427114039900	S04	19970810	29	56	67772	0	0	11
200003	00722	HI283A	G02404		A003D	427114040000	S02	19910114	30	260	41608	7697	0	11
200003	00722	HI283A	G02404		A004A	427114070500	S01	19940929	0	0	0	0	0	13
200003	00722	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200003	00722	HI283A	G02404		B001D	427114001400	D02	19790626	25	24	16233	904	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00722	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200003	00722	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200004	00722	HI283A	G02404		A001E	427114027100	S04	19940922	30	122	3808	139	0	11
200004	00722	HI283A	G02404		A002	427114039900	S04	19970810	30	247	80059	0	0	11
200004	00722	HI283A	G02404		A003D	427114040000	S02	19910114	30	123	52167	3520	0	11
200004	00722	HI283A	G02404		A004A	427114070500	S01	19940929	3	0	1185	0	0	11
200004	00722	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200004	00722	HI283A	G02404		B001D	427114001400	D02	19790626	30	21	16087	1592	0	11
200004	00722	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200004	00722	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200005	00722	HI283A	G02404		A001E	427114027100	S04	19940922	31	152	3340	62	0	11
200005	00722	HI283A	G02404		A002	427114039900	S04	19970810	31	379	73613	0	0	11
200005	00722	HI283A	G02404		A003D	427114040000	S02	19910114	31	142	34247	1083	0	11
200005	00722	HI283A	G02404		A004A	427114070500	S01	19940929	1	1	0	0	0	11
200005	00722	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200005	00722	HI283A	G02404		B001D	427114001400	D02	19790626	31	38	14650	3040	0	11
200005	00722	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200005	00722	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200006	00722	HI283A	G02404		A001E	427114027100	S04	19940922	30	73	3202	107	0	11
200006	00722	HI283A	G02404		A002	427114039900	S04	19970810	30	197	83654	0	0	11
200006	00722	HI283A	G02404		A003D	427114040000	S02	19910114	30	81	26032	1346	0	11
200006	00722	HI283A	G02404		A004A	427114070500	S01	19940929	0	0	0	0	0	13
200006	00722	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200006	00722	HI283A	G02404		B001D	427114001400	D02	19790626	30	25	20086	6688	0	11
200006	00722	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200006	00722	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200007	00722	HI283A	G02404		A001E	427114027100	S04	19940922	31	4	646	0	0	11
200007	00722	HI283A	G02404		A002	427114039900	S04	19970810	31	32	23020	0	0	11
200007	00722	HI283A	G02404		A003D	427114040000	S02	19910114	31	10	3146	313	0	11
200007	00722	HI283A	G02404		A004A	427114070500	S01	19940929	31	0	739	0	0	11
200007	00722	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200007	00722	HI283A	G02404		B001D	427114001400	D02	19790626	31	0	7261	2001	0	11
200007	00722	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200007	00722	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00722	HI283A	G02404		A001E	427114027100	S04	19940922	31	27	1639	46	0	11
200008	00722	HI283A	G02404		A002	427114039900	S04	19970810	31	33	70850	0	0	11
200008	00722	HI283A	G02404		A003D	427114040000	S02	19910114	31	157	46846	2713	0	11
200008	00722	HI283A	G02404		A004A	427114070500	S01	19940929	0	0	0	0	0	13
200008	00722	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200008	00722	HI283A	G02404		B001D	427114001400	D02	19790626	31	0	18119	5082	0	11
200008	00722	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200008	00722	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200009	00722	HI283A	G02404		A001E	427114027100	S04	19940922	7	15	907	29	0	11
200009	00722	HI283A	G02404		A002	427114039900	S04	19970810	29	0	64853	0	0	11
200009	00722	HI283A	G02404		A003D	427114040000	S02	19910114	28	251	52875	1591	0	11
200009	00722	HI283A	G02404		A004A	427114070500	S01	19940929	0	0	0	0	0	13
200009	00722	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200009	00722	HI283A	G02404		B001D	427114001400	D02	19790626	27	0	15580	2546	0	11
200009	00722	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200009	00722	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200010	00722	HI283A	G02404		A001E	427114027100	S04	19940922	2	0	8372	5	0	11
200010	00722	HI283A	G02404		A002	427114039900	S04	19970810	26	5	66087	103	0	11
200010	00722	HI283A	G02404		A003D	427114040000	S02	19910114	17	82	28625	483	0	11
200010	00722	HI283A	G02404		A004A	427114070500	S01	19940929	2	0	1385	142	0	11
200010	00722	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200010	00722	HI283A	G02404		B001D	427114001400	D02	19790626	25	0	16345	733	0	11
200010	00722	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200010	00722	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200011	02108	HI283A	G02404		A001E	427114027100	S04	19940922	0	0	0	0	0	13
200011	02108	HI283A	G02404		A002	427114039900	S04	19970810	26	0	48967	0	0	11
200011	02108	HI283A	G02404		A003D	427114040000	S02	19910114	13	105	18399	1332	0	11
200011	02108	HI283A	G02404		A004A	427114070500	S01	19940929	0	0	0	0	0	13
200011	02108	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200011	02108	HI283A	G02404		B001D	427114001400	D02	19790626	27	22	14012	4017	0	11
200011	02108	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200011	02108	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200012	02108	HI283A	G02404		A001E	427114027100	S04	19940922	0	0	0	0	0	13
200012	02108	HI283A	G02404		A002	427114039900	S04	19970810	29	0	61733	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02108	HI283A	G02404		A003D	427114040000	S02	19910114	16	0	19194	1439	0	11
200012	02108	HI283A	G02404		A004A	427114070500	S01	19940929	0	0	0	0	0	13
200012	02108	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200012	02108	HI283A	G02404		B001D	427114001400	D02	19790626	29	206	14191	4147	0	11
200012	02108	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200012	02108	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200001	00491	HI313A	G02410		A001	427114032700	D01	19781205	0	0	0	0	0	13
200001	00491	HI313A	G02410		A001D	427114032700	D02	19781205	0	0	0	0	0	13
200001	00491	HI313A	G02410		A004	427114036700	S03	19990122	0	0	0	0	0	13
200001	00491	HI313A	G02410		A006	427114036301	S01	19790206	0	0	0	0	0	13
200001	00491	HI313A	G02410		B001	427114062501	S01	19980717	0	0	0	0	0	13
200001	00491	HI313A	G02410		B002	427114064400	S02	19940319	0	0	0	0	0	13
200002	00491	HI313A	G02410		A001	427114032700	D01	19781205	0	0	0	0	0	13
200002	00491	HI313A	G02410		A001D	427114032700	D02	19781205	0	0	0	0	0	13
200002	00491	HI313A	G02410		A004	427114036700	S03	19990122	0	0	0	0	0	13
200002	00491	HI313A	G02410		A006	427114036301	S01	19790206	0	0	0	0	0	13
200002	00491	HI313A	G02410		B001	427114062501	S01	19980717	0	0	0	0	0	13
200002	00491	HI313A	G02410		B002	427114064400	S02	19940319	0	0	0	0	0	13
200003	00491	HI313A	G02410		A001	427114032700	D01	19781205	0	0	0	0	0	13
200003	00491	HI313A	G02410		A001D	427114032700	D02	19781205	0	0	0	0	0	13
200003	00491	HI313A	G02410		A004	427114036700	S03	19990122	0	0	0	0	0	13
200003	00491	HI313A	G02410		A006	427114036301	S01	19790206	0	0	0	0	0	13
200003	00491	HI313A	G02410		B001	427114062501	S01	19980717	0	0	0	0	0	13
200003	00491	HI313A	G02410		B002	427114064400	S02	19940319	0	0	0	0	0	13
200004	00491	HI313A	G02410		A001	427114032700	D01	19781205	0	0	0	0	0	13
200004	00491	HI313A	G02410		A001D	427114032700	D02	19781205	0	0	0	0	0	13
200004	00491	HI313A	G02410		A004	427114036700	S03	19990122	11	0	1685	24	0	11
200004	00491	HI313A	G02410		A006	427114036301	S01	19790206	0	0	0	0	0	13
200004	00491	HI313A	G02410		B001	427114062501	S01	19980717	0	0	0	0	0	13
200004	00491	HI313A	G02410		B002	427114064400	S02	19940319	0	0	0	0	0	13
200005	00491	HI313A	G02410		A001	427114032700	D01	19781205	0	0	0	0	0	13
200005	00491	HI313A	G02410		A001D	427114032700	D02	19781205	0	0	0	0	0	13
200005	00491	HI313A	G02410		A004	427114036700	S03	19990122	20	0	3984	1587	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00491	HI313A	G02410		A006	427114036301	S01	19790206	0	0	0	0	0	13
200005	00491	HI313A	G02410		B001	427114062501	S01	19980717	0	0	0	0	0	13
200005	00491	HI313A	G02410		B002	427114064400	S02	19940319	0	0	0	0	0	13
200006	00491	HI313A	G02410		A001	427114032700	D01	19781205	0	0	0	0	0	13
200006	00491	HI313A	G02410		A001D	427114032700	D02	19781205	0	0	0	0	0	13
200006	00491	HI313A	G02410		A004	427114036700	S03	19990122	5	0	1174	692	0	11
200006	00491	HI313A	G02410		A006	427114036301	S01	19790206	0	0	0	0	0	13
200006	00491	HI313A	G02410		B001	427114062501	S01	19980717	0	0	0	0	0	13
200006	00491	HI313A	G02410		B002	427114064400	S02	19940319	0	0	0	0	0	13
200007	00491	HI313A	G02410		A001	427114032700	D01	19781205	0	0	0	0	0	13
200007	00491	HI313A	G02410		A001D	427114032700	D02	19781205	0	0	0	0	0	13
200007	00491	HI313A	G02410		A004	427114036700	S03	19990122	0	0	0	0	0	13
200007	00491	HI313A	G02410		A006	427114036301	S01	19790206	0	0	0	0	0	13
200007	00491	HI313A	G02410		B001	427114062501	S01	19980717	0	0	0	0	0	13
200007	00491	HI313A	G02410		B002	427114064400	S02	19940319	0	0	0	0	0	13
200008	00491	HI313A	G02410		A001	427114032700	D01	19781205	0	0	0	0	0	13
200008	00491	HI313A	G02410		A001D	427114032700	D02	19781205	0	0	0	0	0	13
200008	00491	HI313A	G02410		A004	427114036700	S03	19990122	0	0	0	0	0	13
200008	00491	HI313A	G02410		A006	427114036301	S01	19790206	0	0	0	0	0	13
200008	00491	HI313A	G02410		B001	427114062501	S01	19980717	0	0	0	0	0	13
200008	00491	HI313A	G02410		B002	427114064400	S02	19940319	0	0	0	0	0	13
200009	00491	HI313A	G02410		A001	427114032700	D01	19781205	0	0	0	0	0	13
200009	00491	HI313A	G02410		A001D	427114032700	D02	19781205	0	0	0	0	0	13
200009	00491	HI313A	G02410		A004	427114036700	S03	19990122	0	0	0	0	0	13
200009	00491	HI313A	G02410		A006	427114036301	S01	19790206	0	0	0	0	0	13
200009	00491	HI313A	G02410		B001	427114062501	S01	19980717	0	0	0	0	0	13
200009	00491	HI313A	G02410		B002	427114064400	S02	19940319	0	0	0	0	0	13
200010	00491	HI313A	G02410		A001	427114032700	D01	19781205	0	0	0	0	0	13
200010	00491	HI313A	G02410		A001D	427114032700	D02	19781205	0	0	0	0	0	13
200010	00491	HI313A	G02410		A004	427114036700	S03	19990122	0	0	0	0	0	13
200010	00491	HI313A	G02410		A006	427114036301	S01	19790206	0	0	0	0	0	13
200010	00491	HI313A	G02410		B001	427114062501	S01	19980717	0	0	0	0	0	13
200010	00491	HI313A	G02410		B002	427114064400	S02	19940319	0	0	0	0	0	13
200011	00491	HI313A	G02410		A001	427114032700	D01	19781205	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00491	HI313A	G02410		A001D	427114032700	D02	19781205	0	0	0	0	0	13
200011	00491	HI313A	G02410		A004	427114036700	S03	19990122	0	0	0	0	0	13
200011	00491	HI313A	G02410		A006	427114036301	S01	19790206	0	0	0	0	0	13
200011	00491	HI313A	G02410		B001	427114062501	S01	19980717	0	0	0	0	0	13
200011	00491	HI313A	G02410		B002	427114064400	S02	19940319	0	0	0	0	0	13
200012	00491	HI313A	G02410		A001	427114032700	D01	19781205	0	0	0	0	0	13
200012	00491	HI313A	G02410		A001D	427114032700	D02	19781205	0	0	0	0	0	13
200012	00491	HI313A	G02410		A004	427114036700	S03	19990122	0	0	0	0	0	13
200012	00491	HI313A	G02410		A006	427114036301	S01	19790206	0	0	0	0	0	13
200012	00491	HI313A	G02410		B001	427114062501	S01	19980717	0	0	0	0	0	13
200012	00491	HI313A	G02410		B002	427114064400	S02	19940319	0	0	0	0	0	13
200001	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200001	00491	HI317A	G02412		A002	427114032400	D01	19800611	31	0	6532	243	0	11
200001	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200001	00491	HI317A	G02412		A003	427114033201	S01	19980810	0	0	0	0	0	13
200001	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200001	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200001	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200001	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200001	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200001	00491	HI317A	G02412		A009	427114040300	S02	19980907	31	0	8351	2416	0	11
200001	00491	HI317A	G02412		A010A	427114040901	S01	19980521	31	0	16178	814	0	11
200001	00491	HI317A	G02412		A011	427114041201	S01	19950815	31	0	58991	13840	0	11
200001	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200001	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200001	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200001	00491	HI317A	G02412		A014	427114043800	S01	19810116	31	907	7303	2682	0	11
200001	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200001	00491	HI317A	G02412		A015D	427114043900	D02	19890111	31	0	19519	43	0	11
200001	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200001	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200001	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200002	00491	HI317A	G02412		A001	427114030901	S01	19980818	5	1	4350	167	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00491	HI317A	G02412		A002	427114032400	D01	19800611	29	0	6313	200	0	11
200002	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200002	00491	HI317A	G02412		A003	427114033201	S01	19980810	2	55	511	150	0	11
200002	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200002	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200002	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200002	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200002	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200002	00491	HI317A	G02412		A009	427114040300	S02	19980907	29	0	8722	3766	0	11
200002	00491	HI317A	G02412		A010A	427114040901	S01	19980521	29	0	13477	789	0	11
200002	00491	HI317A	G02412		A011	427114041201	S01	19950815	29	0	53279	15512	0	11
200002	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200002	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200002	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200002	00491	HI317A	G02412		A014	427114043800	S01	19810116	29	719	7961	2348	0	11
200002	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200002	00491	HI317A	G02412		A015D	427114043900	D02	19890111	29	0	18108	3	0	11
200002	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200002	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200002	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200003	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200003	00491	HI317A	G02412		A002	427114032400	D01	19800611	31	0	6729	226	0	11
200003	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200003	00491	HI317A	G02412		A003	427114033201	S01	19980810	0	0	0	0	0	13
200003	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200003	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200003	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200003	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200003	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200003	00491	HI317A	G02412		A009	427114040300	S02	19980907	31	0	9870	6103	0	11
200003	00491	HI317A	G02412		A010A	427114040901	S01	19980521	31	0	15759	691	0	11
200003	00491	HI317A	G02412		A011	427114041201	S01	19950815	31	61	59870	16400	0	11
200003	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200003	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200003	00491	HI317A	G02412		A014	427114043800	S01	19810116	31	525	8296	2751	0	11
200003	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200003	00491	HI317A	G02412		A015D	427114043900	D02	19890111	31	0	18737	149	0	11
200003	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200003	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200003	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200004	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200004	00491	HI317A	G02412		A002	427114032400	D01	19800611	30	0	6857	19	0	11
200004	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200004	00491	HI317A	G02412		A003	427114033201	S01	19980810	0	0	0	0	0	13
200004	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200004	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200004	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200004	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200004	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200004	00491	HI317A	G02412		A009	427114040300	S02	19980907	30	0	6212	3854	0	11
200004	00491	HI317A	G02412		A010A	427114040901	S01	19980521	30	0	15125	1143	0	11
200004	00491	HI317A	G02412		A011	427114041201	S01	19950815	30	0	53274	15917	0	11
200004	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200004	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200004	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200004	00491	HI317A	G02412		A014	427114043800	S01	19810116	30	533	7653	2441	0	11
200004	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200004	00491	HI317A	G02412		A015D	427114043900	D02	19890111	30	0	17638	3	0	11
200004	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200004	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200004	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200005	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200005	00491	HI317A	G02412		A002	427114032400	D01	19800611	31	0	6494	53	0	11
200005	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200005	00491	HI317A	G02412		A003	427114033201	S01	19980810	0	0	0	0	0	13
200005	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200005	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200005	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200005	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200005	00491	HI317A	G02412		A009	427114040300	S02	19980907	31	0	8545	5045	0	11
200005	00491	HI317A	G02412		A010A	427114040901	S01	19980521	31	0	15902	717	0	11
200005	00491	HI317A	G02412		A011	427114041201	S01	19950815	31	0	49791	19242	0	11
200005	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200005	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200005	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200005	00491	HI317A	G02412		A014	427114043800	S01	19810116	31	441	8199	2793	0	11
200005	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200005	00491	HI317A	G02412		A015D	427114043900	D02	19890111	31	0	16667	48	0	11
200005	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200005	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200005	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200006	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200006	00491	HI317A	G02412		A002	427114032400	D01	19800611	30	0	5915	79	0	11
200006	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200006	00491	HI317A	G02412		A003	427114033201	S01	19980810	0	0	0	0	0	13
200006	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200006	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200006	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200006	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200006	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200006	00491	HI317A	G02412		A009	427114040300	S02	19980907	30	0	13992	4593	0	11
200006	00491	HI317A	G02412		A010A	427114040901	S01	19980521	30	0	15423	687	0	11
200006	00491	HI317A	G02412		A011	427114041201	S01	19950815	30	0	43596	19252	0	11
200006	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200006	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200006	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200006	00491	HI317A	G02412		A014	427114043800	S01	19810116	30	668	8335	2260	0	11
200006	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200006	00491	HI317A	G02412		A015D	427114043900	D02	19890111	30	0	16684	40	0	11
200006	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200006	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200007	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200007	00491	HI317A	G02412		A002	427114032400	D01	19800611	31	0	5079	90	0	11
200007	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200007	00491	HI317A	G02412		A003	427114033201	S01	19980810	0	0	0	0	0	13
200007	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200007	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200007	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200007	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200007	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200007	00491	HI317A	G02412		A009	427114040300	S02	19980907	31	0	10762	5030	0	11
200007	00491	HI317A	G02412		A010A	427114040901	S01	19980521	31	0	12914	471	0	11
200007	00491	HI317A	G02412		A011	427114041201	S01	19950815	24	3	24686	13187	0	11
200007	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200007	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200007	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200007	00491	HI317A	G02412		A014	427114043800	S01	19810116	31	1449	5697	2518	0	11
200007	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200007	00491	HI317A	G02412		A015D	427114043900	D02	19890111	31	0	15000	41	0	11
200007	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200007	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200007	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200008	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200008	00491	HI317A	G02412		A002	427114032400	D01	19800611	31	0	6710	12	0	11
200008	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200008	00491	HI317A	G02412		A003	427114033201	S01	19980810	0	0	0	0	0	13
200008	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200008	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200008	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200008	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200008	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200008	00491	HI317A	G02412		A009	427114040300	S02	19980907	31	0	8511	4859	0	11
200008	00491	HI317A	G02412		A010A	427114040901	S01	19980521	31	0	11135	563	0	11

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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00491	HI317A	G02412		A011	427114041201	S01	19950815	31	0	15988	12447	0	11
200008	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200008	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200008	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200008	00491	HI317A	G02412		A014	427114043800	S01	19810116	31	1039	10773	5888	0	11
200008	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200008	00491	HI317A	G02412		A015D	427114043900	D02	19890111	31	0	11890	0	0	11
200008	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200008	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200008	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200009	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200009	00491	HI317A	G02412		A002	427114032400	D01	19800611	30	0	4871	0	0	11
200009	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200009	00491	HI317A	G02412		A003	427114033201	S01	19980810	0	0	0	0	0	13
200009	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200009	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200009	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200009	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200009	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200009	00491	HI317A	G02412		A009	427114040300	S02	19980907	30	0	11984	4952	0	11
200009	00491	HI317A	G02412		A010A	427114040901	S01	19980521	30	0	8978	825	0	11
200009	00491	HI317A	G02412		A011	427114041201	S01	19950815	30	0	8304	6662	0	11
200009	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200009	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200009	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200009	00491	HI317A	G02412		A014	427114043800	S01	19810116	30	983	10434	6602	0	11
200009	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200009	00491	HI317A	G02412		A015D	427114043900	D02	19890111	30	0	5411	0	0	11
200009	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200009	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200009	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200010	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200010	00491	HI317A	G02412		A002	427114032400	D01	19800611	31	0	597	0	0	11
200010	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00491	HI317A	G02412		A003	427114033201	S01	19980810	0	0	0	0	0	13
200010	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200010	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200010	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200010	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200010	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200010	00491	HI317A	G02412		A009	427114040300	S02	19980907	31	0	10843	4790	0	11
200010	00491	HI317A	G02412		A010A	427114040901	S01	19980521	31	0	8123	798	0	11
200010	00491	HI317A	G02412		A011	427114041201	S01	19950815	31	0	1911	336	0	11
200010	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200010	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200010	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200010	00491	HI317A	G02412		A014	427114043800	S01	19810116	30	843	9093	6060	0	11
200010	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200010	00491	HI317A	G02412		A015D	427114043900	D02	19890111	31	0	4895	0	0	11
200010	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200010	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200010	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200011	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200011	00491	HI317A	G02412		A002	427114032400	D01	19800611	30	0	2816	105	0	11
200011	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200011	00491	HI317A	G02412		A003	427114033201	S01	19980810	0	0	0	0	0	13
200011	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200011	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200011	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200011	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200011	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200011	00491	HI317A	G02412		A009	427114040300	S02	19980907	30	0	12802	4329	0	11
200011	00491	HI317A	G02412		A010A	427114040901	S01	19980521	30	0	11257	792	0	11
200011	00491	HI317A	G02412		A011	427114041201	S01	19950815	30	0	2698	340	0	11
200011	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200011	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200011	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200011	00491	HI317A	G02412		A014	427114043800	S01	19810116	10	657	4534	2143	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200011	00491	HI317A	G02412		A015D	427114043900	D02	19890111	29	0	8353	0	0	11
200011	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200011	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200011	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200012	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200012	00491	HI317A	G02412		A002	427114032400	D01	19800611	29	0	13321	463	0	11
200012	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200012	00491	HI317A	G02412		A003	427114033201	S01	19980810	0	0	0	0	0	13
200012	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200012	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200012	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200012	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200012	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200012	00491	HI317A	G02412		A009	427114040300	S02	19980907	29	0	4227	2325	0	11
200012	00491	HI317A	G02412		A010A	427114040901	S01	19980521	27	0	8103	481	0	11
200012	00491	HI317A	G02412		A011	427114041201	S01	19950815	29	0	2580	315	0	11
200012	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200012	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200012	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200012	00491	HI317A	G02412		A014	427114043800	S01	19810116	23	461	5266	2908	0	11
200012	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200012	00491	HI317A	G02412		A015D	427114043900	D02	19890111	29	0	10347	7	0	11
200012	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200012	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200012	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200001	00777	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200001	00777	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200001	00777	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200001	00777	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200001	00777	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200001	00777	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200001	00777	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00777	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200001	00777	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200001	00777	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200001	00777	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200001	00777	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200001	00777	HI323A	G02414		A013	427114016800	S01	19770207	0	0	0	0	0	13
200001	00777	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200001	00777	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200001	00777	HI323A	G02414		A016D	427114069700	D61	19970901	16	0	11979	6000	0	11
200001	00777	HI323A	G02414		A017D	427114070000	D61	19970901	31	0	71136	20	0	11
200002	00777	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200002	00777	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200002	00777	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200002	00777	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200002	00777	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200002	00777	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200002	00777	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200002	00777	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200002	00777	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200002	00777	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200002	00777	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200002	00777	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200002	00777	HI323A	G02414		A013	427114016800	S01	19770207	0	0	0	0	0	13
200002	00777	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200002	00777	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200002	00777	HI323A	G02414		A016D	427114069700	D61	19970901	19	184	14901	9373	0	11
200002	00777	HI323A	G02414		A017D	427114070000	D61	19970901	29	247	68986	247	0	11
200003	00777	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200003	00777	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200003	00777	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200003	00777	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200003	00777	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200003	00777	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200003	00777	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00777	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200003	00777	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200003	00777	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200003	00777	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200003	00777	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200003	00777	HI323A	G02414		A013	427114016800	S01	19770207	0	0	0	0	0	13
200003	00777	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200003	00777	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200003	00777	HI323A	G02414		A016D	427114069700	D61	19970901	31	42	21096	7137	0	11
200003	00777	HI323A	G02414		A017D	427114070000	D61	19970901	31	84	71150	140	0	11
200004	00777	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200004	00777	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200004	00777	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200004	00777	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200004	00777	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200004	00777	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200004	00777	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200004	00777	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200004	00777	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200004	00777	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200004	00777	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200004	00777	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200004	00777	HI323A	G02414		A013	427114016800	S01	19770207	0	0	0	0	0	13
200004	00777	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200004	00777	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200004	00777	HI323A	G02414		A016D	427114069700	D61	19970901	14	24	16542	6600	0	11
200004	00777	HI323A	G02414		A017D	427114070000	D61	19970901	29	102	66620	48	0	11
200005	00777	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200005	00777	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200005	00777	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200005	00777	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200005	00777	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200005	00777	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200005	00777	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00777	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200005	00777	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200005	00777	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200005	00777	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200005	00777	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200005	00777	HI323A	G02414		A013	427114016800	S01	19770207	0	0	0	0	0	13
200005	00777	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200005	00777	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200005	00777	HI323A	G02414		A016D	427114069700	D61	19970901	9	5	8597	4903	0	11
200005	00777	HI323A	G02414		A017D	427114070000	D61	19970901	31	40	70000	130	0	11
200006	00777	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200006	00777	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200006	00777	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200006	00777	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200006	00777	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200006	00777	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200006	00777	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200006	00777	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200006	00777	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200006	00777	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200006	00777	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200006	00777	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200006	00777	HI323A	G02414		A013	427114016800	S01	19770207	0	0	0	0	0	13
200006	00777	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200006	00777	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200006	00777	HI323A	G02414		A016D	427114069700	D61	19970901	16	20	19002	10088	0	11
200006	00777	HI323A	G02414		A017D	427114070000	D61	19970901	30	79	58372	80	0	11
200007	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200007	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200007	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200007	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200007	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200007	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200007	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200007	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200007	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200007	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200007	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200007	02451	HI323A	G02414		A013	427114016800	S01	19770207	31	0	101	0	0	11
200007	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200007	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200007	02451	HI323A	G02414		A016A	427114069700	D01	19931218	0	0	0	0	0	13
200007	02451	HI323A	G02414		A016D	427114069700	D61	19970901	31	0	5849	6257	0	11
200007	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13
200007	02451	HI323A	G02414		A017D	427114070000	D61	19970901	31	26	76442	320	0	11
200008	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200008	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200008	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200008	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200008	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200008	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200008	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200008	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200008	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200008	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200008	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200008	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200008	02451	HI323A	G02414		A013	427114016800	S01	19770207	3	0	132	0	0	11
200008	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200008	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200008	02451	HI323A	G02414		A016A	427114069700	D01	19931218	0	0	0	0	0	13
200008	02451	HI323A	G02414		A016D	427114069700	D61	19970901	15	0	5908	5008	0	11
200008	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13
200008	02451	HI323A	G02414		A017D	427114070000	D61	19970901	31	34	75200	3183	0	11
200009	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200009	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200009	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200009	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200009	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200009	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200009	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200009	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200009	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200009	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200009	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200009	02451	HI323A	G02414		A013	427114016800	S01	19770207	19	0	761	0	0	11
200009	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200009	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200009	02451	HI323A	G02414		A016A	427114069700	D01	19931218	0	0	0	0	0	13
200009	02451	HI323A	G02414		A016D	427114069700	D61	19970901	18	0	11106	9103	0	11
200009	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13
200009	02451	HI323A	G02414		A017D	427114070000	D61	19970901	30	0	72334	605	0	11
200010	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200010	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200010	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200010	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200010	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200010	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200010	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200010	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200010	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200010	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200010	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200010	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200010	02451	HI323A	G02414		A013	427114016800	S01	19770207	31	0	604	0	0	11
200010	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200010	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200010	02451	HI323A	G02414		A016A	427114069700	D01	19931218	0	0	0	0	0	13
200010	02451	HI323A	G02414		A016D	427114069700	D61	19970901	31	0	5187	5328	0	11
200010	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02451	HI323A	G02414		A017D	427114070000	D61	19970901	31	54	45068	16	0	11
200011	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200011	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200011	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200011	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200011	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200011	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200011	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200011	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200011	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200011	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200011	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200011	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200011	02451	HI323A	G02414		A013	427114016800	S01	19770207	30	0	415	0	0	11
200011	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200011	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200011	02451	HI323A	G02414		A016A	427114069700	D01	19931218	0	0	0	0	0	13
200011	02451	HI323A	G02414		A016D	427114069700	D61	19970901	18	25	19698	7133	0	11
200011	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13
200011	02451	HI323A	G02414		A017D	427114070000	D61	19970901	30	40	39893	34	0	11
200012	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200012	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200012	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200012	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200012	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200012	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200012	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200012	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200012	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200012	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200012	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200012	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200012	02451	HI323A	G02414		A013	427114016800	S01	19770207	31	0	796	0	0	11
200012	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200012	02451	HI323A	G02414		A016A	427114069700	D01	19931218	0	0	0	0	0	13
200012	02451	HI323A	G02414		A016D	427114069700	D61	19970901	10	4	11894	3995	0	11
200012	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13
200012	02451	HI323A	G02414		A017D	427114070000	D61	19970901	31	45	40490	41	0	11
200001	02332	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200001	02332	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200001	02332	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200001	02332	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200001	02332	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200001	02332	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200001	02332	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200001	00185	HI334A	G02416		C001	427114073101	S02	19980607	29	0	76522	1072	0	11
200001	00185	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200001	00185	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200002	02332	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200002	02332	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200002	02332	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200002	02332	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200002	02332	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200002	02332	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200002	02332	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200002	00185	HI334A	G02416		C001	427114073101	S02	19980607	29	0	68617	849	0	11
200002	00185	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200002	00185	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200003	02332	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200003	02332	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200003	02332	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200003	02332	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200003	02332	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200003	02332	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200003	02332	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200003	00185	HI334A	G02416		C001	427114073101	S02	19980607	29	0	81188	885	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200003	00185	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200004	02332	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200004	02332	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200004	02332	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200004	02332	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200004	02332	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200004	02332	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200004	02332	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200004	00185	HI334A	G02416		C001	427114073101	S02	19980607	29	0	68365	723	0	11
200004	00185	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200004	00185	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200005	02332	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200005	02332	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200005	02332	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200005	02332	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200005	02332	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200005	02332	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200005	02332	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200005	00185	HI334A	G02416		C001	427114073101	S02	19980607	30	0	72285	794	0	11
200005	00185	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200005	00185	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200006	02332	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200006	02332	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200006	02332	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200006	02332	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200006	02332	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200006	02332	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200006	02332	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200006	00185	HI334A	G02416		C001	427114073101	S02	19980607	30	0	73517	704	0	11
200006	00185	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200006	00185	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200007	02421	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200007	02421	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02421	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200007	02421	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200007	02421	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200007	02421	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200007	02421	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200007	00185	HI334A	G02416		C001	427114073101	S02	19980607	29	0	78140	619	0	11
200007	00185	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200007	00185	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200008	02421	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200008	02421	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200008	02421	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200008	02421	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200008	02421	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200008	02421	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200008	02421	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200008	00185	HI334A	G02416		C001	427114073101	S02	19980607	30	0	74624	481	0	11
200008	00185	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200008	00185	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200009	02421	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200009	02421	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200009	02421	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200009	02421	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200009	02421	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200009	02421	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200009	02421	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200009	00185	HI334A	G02416		C001	427114073101	S02	19980607	30	0	74433	556	0	11
200009	00185	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200009	00185	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200010	02421	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200010	02421	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200010	02421	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200010	02421	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200010	02421	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200010	02421	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200010	00185	HI334A	G02416		C001	427114073101	S02	19980607	31	0	76927	601	0	11
200010	00185	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200010	00185	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200011	02421	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200011	02421	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200011	02421	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200011	02421	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200011	02421	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200011	02421	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200011	02421	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200011	00185	HI334A	G02416		C001	427114073101	S02	19980607	29	0	72407	536	0	11
200011	00185	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200011	00185	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200012	02421	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200012	02421	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200012	02421	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200012	02421	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200012	02421	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200012	02421	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200012	02421	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200012	00185	HI334A	G02416		C001	427114073101	S02	19980607	25	0	45138	457	0	11
200012	00185	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200012	00185	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200001	02219	HI327A	G02418		004	427114071200	S01	19941003	0	0	0	0	0	13
200001	02219	HI327A	G02418		A001	427114014600	D01	19770617	0	0	0	0	0	13
200001	02219	HI327A	G02418		A001D	427114014600	D02	19770615	0	0	0	0	0	13
200001	02219	HI327A	G02418		A003	427114015800	D01	19930410	0	0	0	0	0	13
200001	02219	HI327A	G02418		A003D	427114015800	D02	19770923	0	0	0	0	0	13
200001	02219	HI327A	G02418		A005D	427114017400	D02	19771010	0	0	0	0	0	12
200001	02219	HI327A	G02418		A005Z	427114017400	D03	19791105	0	0	0	0	0	12
200001	02219	HI327A	G02418		A007	427114018901	D01	19931221	0	0	0	0	0	13
200001	02219	HI327A	G02418		A007D	427114018901	D02	19931221	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	HI327A	G02418		A008D	427114017200	D02	19770917	0	0	0	0	0	12
200001	02219	HI327A	G02418		A008Z	427114017200	D03	19810219	0	0	0	0	0	12
200001	02219	HI327A	G02418		A010Y	427114020100	S04	19950610	0	0	0	0	0	12
200001	02219	HI327A	G02418		A012	427114022000	D01	19940802	0	0	0	0	0	13
200001	02219	HI327A	G02418		A012D	427114022000	D02	19770827	0	0	0	0	0	13
200001	02219	HI327A	G02418		A014D	427114022700	D02	19771021	0	0	0	0	0	13
200001	02219	HI327A	G02418		A014Z	427114022700	D03	19960421	0	0	0	0	0	13
200001	02219	HI327A	G02418		A016	427114023200	D01	19930402	0	0	0	0	0	13
200001	02219	HI327A	G02418		A016D	427114023200	D02	19771025	0	0	0	0	0	13
200001	02219	HI327A	G02418		A017	427114023700	D01	19890815	0	0	0	0	0	12
200001	02219	HI327A	G02418		A017D	427114023700	D02	19770819	0	0	0	0	0	13
200001	02219	HI327A	G02418		A018Z	427114024900	S02	19940215	0	0	0	0	0	13
200002	02219	HI327A	G02418		004	427114071200	S01	19941003	0	0	0	0	0	13
200002	02219	HI327A	G02418		A001	427114014600	D01	19770617	0	0	0	0	0	13
200002	02219	HI327A	G02418		A001D	427114014600	D02	19770615	0	0	0	0	0	13
200002	02219	HI327A	G02418		A003	427114015800	D01	19930410	0	0	0	0	0	13
200002	02219	HI327A	G02418		A003D	427114015800	D02	19770923	0	0	0	0	0	13
200002	02219	HI327A	G02418		A005D	427114017400	D02	19771010	0	0	0	0	0	12
200002	02219	HI327A	G02418		A005Z	427114017400	D03	19791105	0	0	0	0	0	12
200002	02219	HI327A	G02418		A007	427114018901	D01	19931221	0	0	0	0	0	13
200002	02219	HI327A	G02418		A007D	427114018901	D02	19931221	0	0	0	0	0	13
200002	02219	HI327A	G02418		A008D	427114017200	D02	19770917	0	0	0	0	0	12
200002	02219	HI327A	G02418		A008Z	427114017200	D03	19810219	0	0	0	0	0	12
200002	02219	HI327A	G02418		A010Y	427114020100	S04	19950610	0	0	0	0	0	12
200002	02219	HI327A	G02418		A012	427114022000	D01	19940802	0	0	0	0	0	13
200002	02219	HI327A	G02418		A012D	427114022000	D02	19770827	0	0	0	0	0	13
200002	02219	HI327A	G02418		A014D	427114022700	D02	19771021	0	0	0	0	0	13
200002	02219	HI327A	G02418		A014Z	427114022700	D03	19960421	0	0	0	0	0	13
200002	02219	HI327A	G02418		A016	427114023200	D01	19930402	0	0	0	0	0	13
200002	02219	HI327A	G02418		A016D	427114023200	D02	19771025	0	0	0	0	0	13
200002	02219	HI327A	G02418		A017	427114023700	D01	19890815	0	0	0	0	0	12
200002	02219	HI327A	G02418		A017D	427114023700	D02	19770819	0	0	0	0	0	13
200002	02219	HI327A	G02418		A018Z	427114024900	S02	19940215	0	0	0	0	0	13
200003	02219	HI327A	G02418		004	427114071200	S01	19941003	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02219	HI327A	G02418		A017	427114023700	D01	19890815	0	0	0	0	0	12
200003	02219	HI327A	G02418		A017D	427114023700	D02	19770819	0	0	0	0	0	13
200003	02219	HI327A	G02418		A018Z	427114024900	S02	19940215	0	0	0	0	0	13
200004	02219	HI327A	G02418		004	427114071200	S01	19941003	0	0	0	0	0	13
200004	02219	HI327A	G02418		A017	427114023700	D01	19890815	0	0	0	0	0	15
200004	02219	HI327A	G02418		A017D	427114023700	D02	19770819	0	0	0	0	0	15
200004	02219	HI327A	G02418		A018Z	427114024900	S02	19940215	0	0	0	0	0	15
200005	02219	HI327A	G02418		004	427114071200	S01	19941003	0	0	0	0	0	13
200006	02219	HI327A	G02418		004	427114071200	S01	19941003	0	0	0	0	0	13
200007	02219	HI327A	G02418		004	427114071200	S01	19941003	0	0	0	0	0	13
200008	02219	HI327A	G02418		004	427114071200	S01	19941003	0	0	0	0	0	13
200009	02219	HI327A	G02418		004	427114071200	S01	19941003	0	0	0	0	0	13
200009	00846	HI327A	G02418		B001	427114082000	S01	20000922	0	0	0	0	0	13
200009	00846	HI327A	G02418		B002	427114082200	S01	20000925	0	0	0	0	0	13
200010	02219	HI327A	G02418		004	427114071200	S01	19941003	0	0	0	0	0	13
200010	00846	HI327A	G02418		B001	427114082000	S01	20000922	0	0	0	0	0	13
200010	00846	HI327A	G02418		B002	427114082200	S01	20000925	1	0	1312	0	0	11
200011	02219	HI327A	G02418		004	427114071200	S01	19941003	0	0	0	0	0	13
200011	00846	HI327A	G02418		B001	427114082000	S01	20000922	26	0	45944	9	0	11
200011	00846	HI327A	G02418		B002	427114082200	S01	20000925	24	0	152975	3	0	11
200012	02219	HI327A	G02418		004	427114071200	S01	19941003	0	0	0	0	0	13
200012	00846	HI327A	G02418		B001	427114082000	S01	20000922	29	53	55878	20	0	11
200012	00846	HI327A	G02418		B002	427114082200	S01	20000925	29	0	251056	26	0	11
200001	00491	HI330A	G02421		A001D	427114012300	D04	19951231	31	0	18976	0	0	11
200001	00491	HI330A	G02421		A004	427114013700	D01	19791122	0	0	0	0	0	13
200001	00491	HI330A	G02421		A004D	427114013700	D03	19950714	0	0	0	0	0	13
200001	00491	HI330A	G02421		A005D	427114013301	D02	19790221	0	0	0	0	0	13
200001	00491	HI330A	G02421		A006	427114014400	D01	19771207	0	0	0	0	0	13
200001	00491	HI330A	G02421		A006D	427114014400	D03	19950714	0	0	0	0	0	13
200001	00491	HI330A	G02421		A007	427114015900	D01	19790528	0	0	0	0	0	13
200001	00491	HI330A	G02421		A007D	427114015900	D02	19790528	0	0	0	0	0	13
200001	00491	HI330A	G02421		A008	427114017700	D01	19780217	0	0	0	0	0	13
200001	00491	HI330A	G02421		A008D	427114017700	D02	19780217	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00491	HI330A	G02421		A009A	427114019300	D03	19820727	0	0	0	0	0	13
200001	00491	HI330A	G02421		A009D	427114019300	D02	19790704	0	0	0	0	0	13
200001	00491	HI330A	G02421		A010A	427114019600	S02	19890109	0	0	0	0	0	13
200001	00491	HI330A	G02421		A011B	427114020900	S04	19881223	0	0	0	0	0	13
200001	00491	HI330A	G02421		A013A	427114021800	D03	19871218	0	0	0	0	0	13
200001	00491	HI330A	G02421		A013D	427114021800	D02	19780121	0	0	0	0	0	13
200001	00491	HI330A	G02421		A014	427114024400	D01	19800710	0	0	0	0	0	13
200001	00491	HI330A	G02421		A014D	427114024400	D02	19800710	0	0	0	0	0	13
200001	00491	HI330A	G02421		A015A	427114024600	S03	19890119	2	0	283	906	0	11
200001	00491	HI330A	G02421		A016	427114026200	S04	19980713	31	0	3423	17679	0	11
200001	00491	HI330A	G02421		A017A	427114026600	D03	19840407	0	0	0	0	0	13
200001	00491	HI330A	G02421		A017D	427114026600	D02	19800604	0	0	0	0	0	13
200001	00491	HI330A	G02421		A020C	427114028801	S05	19890117	22	0	23014	0	0	11
200001	00491	HI330A	G02421		A021	427114031200	S01	19800719	0	0	0	0	0	13
200002	00491	HI330A	G02421		A001D	427114012300	D04	19951231	29	0	19577	15	0	11
200002	00491	HI330A	G02421		A004	427114013700	D01	19791122	0	0	0	0	0	13
200002	00491	HI330A	G02421		A004D	427114013700	D03	19950714	0	0	0	0	0	13
200002	00491	HI330A	G02421		A005D	427114013301	D02	19790221	0	0	0	0	0	13
200002	00491	HI330A	G02421		A006	427114014400	D01	19771207	0	0	0	0	0	13
200002	00491	HI330A	G02421		A006D	427114014400	D03	19950714	0	0	0	0	0	13
200002	00491	HI330A	G02421		A007	427114015900	D01	19790528	0	0	0	0	0	13
200002	00491	HI330A	G02421		A007D	427114015900	D02	19790528	0	0	0	0	0	13
200002	00491	HI330A	G02421		A008	427114017700	D01	19780217	0	0	0	0	0	13
200002	00491	HI330A	G02421		A008D	427114017700	D02	19780217	0	0	0	0	0	13
200002	00491	HI330A	G02421		A009A	427114019300	D03	19820727	0	0	0	0	0	13
200002	00491	HI330A	G02421		A009D	427114019300	D02	19790704	0	0	0	0	0	13
200002	00491	HI330A	G02421		A010A	427114019600	S02	19890109	0	0	0	0	0	13
200002	00491	HI330A	G02421		A011B	427114020900	S04	19881223	0	0	0	0	0	13
200002	00491	HI330A	G02421		A013A	427114021800	D03	19871218	0	0	0	0	0	13
200002	00491	HI330A	G02421		A013D	427114021800	D02	19780121	0	0	0	0	0	13
200002	00491	HI330A	G02421		A014	427114024400	D01	19800710	0	0	0	0	0	13
200002	00491	HI330A	G02421		A014D	427114024400	D02	19800710	0	0	0	0	0	13
200002	00491	HI330A	G02421		A015A	427114024600	S03	19890119	0	0	0	0	0	13
200002	00491	HI330A	G02421		A016	427114026200	S04	19980713	29	0	3586	17482	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00491	HI330A	G02421		A017A	427114026600	D03	19840407	0	0	0	0	0	13
200002	00491	HI330A	G02421		A017D	427114026600	D02	19800604	0	0	0	0	0	13
200002	00491	HI330A	G02421		A020C	427114028801	S05	19890117	0	0	0	0	0	13
200002	00491	HI330A	G02421		A021	427114031200	S01	19800719	0	0	0	0	0	13
200003	00491	HI330A	G02421		A001D	427114012300	D04	19951231	31	0	20555	38	0	11
200003	00491	HI330A	G02421		A004	427114013700	D01	19791122	0	0	0	0	0	13
200003	00491	HI330A	G02421		A004D	427114013700	D03	19950714	0	0	0	0	0	13
200003	00491	HI330A	G02421		A005D	427114013301	D02	19790221	0	0	0	0	0	13
200003	00491	HI330A	G02421		A006	427114014400	D01	19771207	0	0	0	0	0	13
200003	00491	HI330A	G02421		A006D	427114014400	D03	19950714	0	0	0	0	0	13
200003	00491	HI330A	G02421		A007	427114015900	D01	19790528	0	0	0	0	0	13
200003	00491	HI330A	G02421		A007D	427114015900	D02	19790528	0	0	0	0	0	13
200003	00491	HI330A	G02421		A008	427114017700	D01	19780217	0	0	0	0	0	13
200003	00491	HI330A	G02421		A008D	427114017700	D02	19780217	0	0	0	0	0	13
200003	00491	HI330A	G02421		A009A	427114019300	D03	19820727	0	0	0	0	0	13
200003	00491	HI330A	G02421		A009D	427114019300	D02	19790704	0	0	0	0	0	13
200003	00491	HI330A	G02421		A010A	427114019600	S02	19890109	0	0	0	0	0	13
200003	00491	HI330A	G02421		A011B	427114020900	S04	19881223	0	0	0	0	0	13
200003	00491	HI330A	G02421		A013A	427114021800	D03	19871218	0	0	0	0	0	13
200003	00491	HI330A	G02421		A013D	427114021800	D02	19780121	0	0	0	0	0	13
200003	00491	HI330A	G02421		A014	427114024400	D01	19800710	0	0	0	0	0	13
200003	00491	HI330A	G02421		A014D	427114024400	D02	19800710	0	0	0	0	0	13
200003	00491	HI330A	G02421		A015A	427114024600	S03	19890119	0	0	0	0	0	13
200003	00491	HI330A	G02421		A016	427114026200	S04	19980713	31	0	5819	18073	0	11
200003	00491	HI330A	G02421		A017A	427114026600	D03	19840407	0	0	0	0	0	13
200003	00491	HI330A	G02421		A017D	427114026600	D02	19800604	0	0	0	0	0	13
200003	00491	HI330A	G02421		A020C	427114028801	S05	19890117	0	0	0	0	0	13
200003	00491	HI330A	G02421		A021	427114031200	S01	19800719	0	0	0	0	0	13
200004	00491	HI330A	G02421		A001D	427114012300	D04	19951231	30	0	18953	18	0	11
200004	00491	HI330A	G02421		A004	427114013700	D01	19791122	0	0	0	0	0	13
200004	00491	HI330A	G02421		A004D	427114013700	D03	19950714	0	0	0	0	0	13
200004	00491	HI330A	G02421		A005D	427114013301	D02	19790221	0	0	0	0	0	13
200004	00491	HI330A	G02421		A006	427114014400	D01	19771207	0	0	0	0	0	13
200004	00491	HI330A	G02421		A006D	427114014400	D03	19950714	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00491	HI330A	G02421		A007	427114015900	D01	19790528	0	0	0	0	0	13
200004	00491	HI330A	G02421		A007D	427114015900	D02	19790528	0	0	0	0	0	13
200004	00491	HI330A	G02421		A008	427114017700	D01	19780217	0	0	0	0	0	13
200004	00491	HI330A	G02421		A008D	427114017700	D02	19780217	0	0	0	0	0	13
200004	00491	HI330A	G02421		A009A	427114019300	D03	19820727	0	0	0	0	0	13
200004	00491	HI330A	G02421		A009D	427114019300	D02	19790704	0	0	0	0	0	13
200004	00491	HI330A	G02421		A010A	427114019600	S02	19890109	0	0	0	0	0	13
200004	00491	HI330A	G02421		A011B	427114020900	S04	19881223	0	0	0	0	0	13
200004	00491	HI330A	G02421		A013A	427114021800	D03	19871218	0	0	0	0	0	13
200004	00491	HI330A	G02421		A013D	427114021800	D02	19780121	0	0	0	0	0	13
200004	00491	HI330A	G02421		A014	427114024400	D01	19800710	0	0	0	0	0	13
200004	00491	HI330A	G02421		A014D	427114024400	D02	19800710	0	0	0	0	0	13
200004	00491	HI330A	G02421		A015A	427114024600	S03	19890119	0	0	0	0	0	13
200004	00491	HI330A	G02421		A016	427114026200	S04	19980713	30	0	4687	17058	0	11
200004	00491	HI330A	G02421		A017A	427114026600	D03	19840407	0	0	0	0	0	13
200004	00491	HI330A	G02421		A017D	427114026600	D02	19800604	0	0	0	0	0	13
200004	00491	HI330A	G02421		A020C	427114028801	S05	19890117	0	0	0	0	0	13
200004	00491	HI330A	G02421		A021	427114031200	S01	19800719	0	0	0	0	0	13
200005	00491	HI330A	G02421		A001D	427114012300	D04	19951231	31	0	18396	19	0	11
200005	00491	HI330A	G02421		A004	427114013700	D01	19791122	0	0	0	0	0	13
200005	00491	HI330A	G02421		A004D	427114013700	D03	19950714	0	0	0	0	0	13
200005	00491	HI330A	G02421		A005D	427114013301	D02	19790221	0	0	0	0	0	13
200005	00491	HI330A	G02421		A006	427114014400	D01	19771207	0	0	0	0	0	13
200005	00491	HI330A	G02421		A006D	427114014400	D03	19950714	0	0	0	0	0	13
200005	00491	HI330A	G02421		A007	427114015900	D01	19790528	0	0	0	0	0	13
200005	00491	HI330A	G02421		A007D	427114015900	D02	19790528	0	0	0	0	0	13
200005	00491	HI330A	G02421		A008	427114017700	D01	19780217	0	0	0	0	0	13
200005	00491	HI330A	G02421		A008D	427114017700	D02	19780217	0	0	0	0	0	13
200005	00491	HI330A	G02421		A009A	427114019300	D03	19820727	0	0	0	0	0	13
200005	00491	HI330A	G02421		A009D	427114019300	D02	19790704	0	0	0	0	0	13
200005	00491	HI330A	G02421		A010A	427114019600	S02	19890109	0	0	0	0	0	13
200005	00491	HI330A	G02421		A011B	427114020900	S04	19881223	0	0	0	0	0	13
200005	00491	HI330A	G02421		A013A	427114021800	D03	19871218	0	0	0	0	0	13
200005	00491	HI330A	G02421		A013D	427114021800	D02	19780121	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00491	HI330A	G02421		A014	427114024400	D01	19800710	0	0	0	0	0	13
200005	00491	HI330A	G02421		A014D	427114024400	D02	19800710	0	0	0	0	0	13
200005	00491	HI330A	G02421		A015A	427114024600	S03	19890119	0	0	0	0	0	13
200005	00491	HI330A	G02421		A016	427114026200	S04	19980713	31	0	5062	17940	0	11
200005	00491	HI330A	G02421		A017A	427114026600	D03	19840407	0	0	0	0	0	13
200005	00491	HI330A	G02421		A017D	427114026600	D02	19800604	0	0	0	0	0	13
200005	00491	HI330A	G02421		A020C	427114028801	S05	19890117	0	0	0	0	0	13
200005	00491	HI330A	G02421		A021	427114031200	S01	19800719	0	0	0	0	0	13
200006	00491	HI330A	G02421		A001D	427114012300	D04	19951231	30	0	14661	20	0	11
200006	00491	HI330A	G02421		A004	427114013700	D01	19791122	0	0	0	0	0	13
200006	00491	HI330A	G02421		A004D	427114013700	D03	19950714	0	0	0	0	0	13
200006	00491	HI330A	G02421		A005D	427114013301	D02	19790221	0	0	0	0	0	13
200006	00491	HI330A	G02421		A006	427114014400	D01	19771207	0	0	0	0	0	13
200006	00491	HI330A	G02421		A006D	427114014400	D03	19950714	0	0	0	0	0	13
200006	00491	HI330A	G02421		A007	427114015900	D01	19790528	0	0	0	0	0	13
200006	00491	HI330A	G02421		A007D	427114015900	D02	19790528	0	0	0	0	0	13
200006	00491	HI330A	G02421		A008	427114017700	D01	19780217	0	0	0	0	0	13
200006	00491	HI330A	G02421		A008D	427114017700	D02	19780217	0	0	0	0	0	13
200006	00491	HI330A	G02421		A009A	427114019300	D03	19820727	0	0	0	0	0	13
200006	00491	HI330A	G02421		A009D	427114019300	D02	19790704	0	0	0	0	0	13
200006	00491	HI330A	G02421		A010A	427114019600	S02	19890109	0	0	0	0	0	13
200006	00491	HI330A	G02421		A011B	427114020900	S04	19881223	0	0	0	0	0	13
200006	00491	HI330A	G02421		A013A	427114021800	D03	19871218	0	0	0	0	0	13
200006	00491	HI330A	G02421		A013D	427114021800	D02	19780121	0	0	0	0	0	13
200006	00491	HI330A	G02421		A014	427114024400	D01	19800710	0	0	0	0	0	13
200006	00491	HI330A	G02421		A014D	427114024400	D02	19800710	0	0	0	0	0	13
200006	00491	HI330A	G02421		A015A	427114024600	S03	19890119	0	0	0	0	0	13
200006	00491	HI330A	G02421		A016	427114026200	S04	19980713	30	0	4293	14652	0	11
200006	00491	HI330A	G02421		A017A	427114026600	D03	19840407	0	0	0	0	0	13
200006	00491	HI330A	G02421		A017D	427114026600	D02	19800604	0	0	0	0	0	13
200006	00491	HI330A	G02421		A020C	427114028801	S05	19890117	0	0	0	0	0	13
200006	00491	HI330A	G02421		A021	427114031200	S01	19800719	0	0	0	0	0	13
200007	00491	HI330A	G02421		A001D	427114012300	D04	19951231	31	0	14592	20	0	11
200007	00491	HI330A	G02421		A004	427114013700	D01	19791122	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00491	HI330A	G02421		A004D	427114013700	D03	19950714	0	0	0	0	0	13
200007	00491	HI330A	G02421		A005D	427114013301	D02	19790221	0	0	0	0	0	13
200007	00491	HI330A	G02421		A006	427114014400	D01	19771207	0	0	0	0	0	13
200007	00491	HI330A	G02421		A006D	427114014400	D03	19950714	0	0	0	0	0	13
200007	00491	HI330A	G02421		A007	427114015900	D01	19790528	0	0	0	0	0	13
200007	00491	HI330A	G02421		A007D	427114015900	D02	19790528	0	0	0	0	0	13
200007	00491	HI330A	G02421		A008	427114017700	D01	19780217	0	0	0	0	0	13
200007	00491	HI330A	G02421		A008D	427114017700	D02	19780217	0	0	0	0	0	13
200007	00491	HI330A	G02421		A009A	427114019300	D03	19820727	0	0	0	0	0	13
200007	00491	HI330A	G02421		A009D	427114019300	D02	19790704	0	0	0	0	0	13
200007	00491	HI330A	G02421		A010A	427114019600	S02	19890109	0	0	0	0	0	13
200007	00491	HI330A	G02421		A011B	427114020900	S04	19881223	0	0	0	0	0	13
200007	00491	HI330A	G02421		A013A	427114021800	D03	19871218	0	0	0	0	0	13
200007	00491	HI330A	G02421		A013D	427114021800	D02	19780121	0	0	0	0	0	13
200007	00491	HI330A	G02421		A014	427114024400	D01	19800710	0	0	0	0	0	13
200007	00491	HI330A	G02421		A014D	427114024400	D02	19800710	0	0	0	0	0	13
200007	00491	HI330A	G02421		A015A	427114024600	S03	19890119	0	0	0	0	0	13
200007	00491	HI330A	G02421		A016	427114026200	S04	19980713	31	0	4315	15290	0	11
200007	00491	HI330A	G02421		A017A	427114026600	D03	19840407	0	0	0	0	0	13
200007	00491	HI330A	G02421		A017D	427114026600	D02	19800604	0	0	0	0	0	13
200007	00491	HI330A	G02421		A020C	427114028801	S05	19890117	0	0	0	0	0	13
200007	00491	HI330A	G02421		A021	427114031200	S01	19800719	0	0	0	0	0	13
200008	00491	HI330A	G02421		A001D	427114012300	D04	19951231	31	0	14840	18	0	11
200008	00491	HI330A	G02421		A004	427114013700	D01	19791122	0	0	0	0	0	13
200008	00491	HI330A	G02421		A004D	427114013700	D03	19950714	0	0	0	0	0	13
200008	00491	HI330A	G02421		A005D	427114013301	D02	19790221	0	0	0	0	0	13
200008	00491	HI330A	G02421		A006	427114014400	D01	19771207	0	0	0	0	0	13
200008	00491	HI330A	G02421		A006D	427114014400	D03	19950714	0	0	0	0	0	13
200008	00491	HI330A	G02421		A007	427114015900	D01	19790528	0	0	0	0	0	13
200008	00491	HI330A	G02421		A007D	427114015900	D02	19790528	0	0	0	0	0	13
200008	00491	HI330A	G02421		A008	427114017700	D01	19780217	0	0	0	0	0	13
200008	00491	HI330A	G02421		A008D	427114017700	D02	19780217	0	0	0	0	0	13
200008	00491	HI330A	G02421		A009A	427114019300	D03	19820727	0	0	0	0	0	13
200008	00491	HI330A	G02421		A009D	427114019300	D02	19790704	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00491	HI330A	G02421		A010A	427114019600	S02	19890109	0	0	0	0	0	13
200008	00491	HI330A	G02421		A011B	427114020900	S04	19881223	0	0	0	0	0	13
200008	00491	HI330A	G02421		A013A	427114021800	D03	19871218	0	0	0	0	0	13
200008	00491	HI330A	G02421		A013D	427114021800	D02	19780121	0	0	0	0	0	13
200008	00491	HI330A	G02421		A014	427114024400	D01	19800710	0	0	0	0	0	13
200008	00491	HI330A	G02421		A014D	427114024400	D02	19800710	0	0	0	0	0	13
200008	00491	HI330A	G02421		A015A	427114024600	S03	19890119	0	0	0	0	0	13
200008	00491	HI330A	G02421		A016	427114026200	S04	19980713	26	0	3638	14238	0	11
200008	00491	HI330A	G02421		A017A	427114026600	D03	19840407	0	0	0	0	0	13
200008	00491	HI330A	G02421		A017D	427114026600	D02	19800604	0	0	0	0	0	13
200008	00491	HI330A	G02421		A020C	427114028801	S05	19890117	0	0	0	0	0	13
200008	00491	HI330A	G02421		A021	427114031200	S01	19800719	0	0	0	0	0	13
200009	00491	HI330A	G02421		A001D	427114012300	D04	19951231	26	1	9263	2	0	11
200009	00491	HI330A	G02421		A004	427114013700	D01	19791122	0	0	0	0	0	13
200009	00491	HI330A	G02421		A004D	427114013700	D03	19950714	0	0	0	0	0	13
200009	00491	HI330A	G02421		A005D	427114013301	D02	19790221	0	0	0	0	0	13
200009	00491	HI330A	G02421		A006	427114014400	D01	19771207	0	0	0	0	0	13
200009	00491	HI330A	G02421		A006D	427114014400	D03	19950714	0	0	0	0	0	13
200009	00491	HI330A	G02421		A007	427114015900	D01	19790528	0	0	0	0	0	13
200009	00491	HI330A	G02421		A007D	427114015900	D02	19790528	0	0	0	0	0	13
200009	00491	HI330A	G02421		A008	427114017700	D01	19780217	0	0	0	0	0	13
200009	00491	HI330A	G02421		A008D	427114017700	D02	19780217	0	0	0	0	0	13
200009	00491	HI330A	G02421		A009A	427114019300	D03	19820727	0	0	0	0	0	13
200009	00491	HI330A	G02421		A009D	427114019300	D02	19790704	0	0	0	0	0	13
200009	00491	HI330A	G02421		A010A	427114019600	S02	19890109	0	0	0	0	0	13
200009	00491	HI330A	G02421		A011B	427114020900	S04	19881223	0	0	0	0	0	13
200009	00491	HI330A	G02421		A013A	427114021800	D03	19871218	0	0	0	0	0	13
200009	00491	HI330A	G02421		A013D	427114021800	D02	19780121	0	0	0	0	0	13
200009	00491	HI330A	G02421		A014	427114024400	D01	19800710	0	0	0	0	0	13
200009	00491	HI330A	G02421		A014D	427114024400	D02	19800710	0	0	0	0	0	13
200009	00491	HI330A	G02421		A015A	427114024600	S03	19890119	0	0	0	0	0	13
200009	00491	HI330A	G02421		A016	427114026200	S04	19980713	23	0	2419	10510	0	11
200009	00491	HI330A	G02421		A017A	427114026600	D03	19840407	0	0	0	0	0	13
200009	00491	HI330A	G02421		A017D	427114026600	D02	19800604	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00491	HI330A	G02421		A020C	427114028801	S05	19890117	0	0	0	0	0	13
200009	00491	HI330A	G02421		A021	427114031200	S01	19800719	0	0	0	0	0	13
200010	00491	HI330A	G02421		A001D	427114012300	D04	19951231	24	0	10345	2	0	11
200010	00491	HI330A	G02421		A004	427114013700	D01	19791122	0	0	0	0	0	13
200010	00491	HI330A	G02421		A004D	427114013700	D03	19950714	0	0	0	0	0	13
200010	00491	HI330A	G02421		A005D	427114013301	D02	19790221	0	0	0	0	0	13
200010	00491	HI330A	G02421		A006	427114014400	D01	19771207	0	0	0	0	0	13
200010	00491	HI330A	G02421		A006D	427114014400	D03	19950714	0	0	0	0	0	13
200010	00491	HI330A	G02421		A007	427114015900	D01	19790528	0	0	0	0	0	13
200010	00491	HI330A	G02421		A007D	427114015900	D02	19790528	0	0	0	0	0	13
200010	00491	HI330A	G02421		A008	427114017700	D01	19780217	0	0	0	0	0	13
200010	00491	HI330A	G02421		A008D	427114017700	D02	19780217	0	0	0	0	0	13
200010	00491	HI330A	G02421		A009A	427114019300	D03	19820727	0	0	0	0	0	13
200010	00491	HI330A	G02421		A009D	427114019300	D02	19790704	0	0	0	0	0	13
200010	00491	HI330A	G02421		A010A	427114019600	S02	19890109	0	0	0	0	0	13
200010	00491	HI330A	G02421		A011B	427114020900	S04	19881223	0	0	0	0	0	13
200010	00491	HI330A	G02421		A013A	427114021800	D03	19871218	0	0	0	0	0	13
200010	00491	HI330A	G02421		A013D	427114021800	D02	19780121	0	0	0	0	0	13
200010	00491	HI330A	G02421		A014	427114024400	D01	19800710	0	0	0	0	0	13
200010	00491	HI330A	G02421		A014D	427114024400	D02	19800710	0	0	0	0	0	13
200010	00491	HI330A	G02421		A015A	427114024600	S03	19890119	0	0	0	0	0	13
200010	00491	HI330A	G02421		A016	427114026200	S04	19980713	24	0	2990	13014	0	11
200010	00491	HI330A	G02421		A017A	427114026600	D03	19840407	0	0	0	0	0	13
200010	00491	HI330A	G02421		A017D	427114026600	D02	19800604	0	0	0	0	0	13
200010	00491	HI330A	G02421		A020C	427114028801	S05	19890117	0	0	0	0	0	13
200010	00491	HI330A	G02421		A021	427114031200	S01	19800719	0	0	0	0	0	13
200011	00491	HI330A	G02421		A001D	427114012300	D04	19951231	21	0	9270	1	0	11
200011	00491	HI330A	G02421		A004	427114013700	D01	19791122	0	0	0	0	0	13
200011	00491	HI330A	G02421		A004D	427114013700	D03	19950714	0	0	0	0	0	13
200011	00491	HI330A	G02421		A005D	427114013301	D02	19790221	0	0	0	0	0	13
200011	00491	HI330A	G02421		A006	427114014400	D01	19771207	0	0	0	0	0	13
200011	00491	HI330A	G02421		A006D	427114014400	D03	19950714	0	0	0	0	0	13
200011	00491	HI330A	G02421		A007	427114015900	D01	19790528	0	0	0	0	0	13
200011	00491	HI330A	G02421		A007D	427114015900	D02	19790528	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00491	HI330A	G02421		A008	427114017700	D01	19780217	0	0	0	0	0	13
200011	00491	HI330A	G02421		A008D	427114017700	D02	19780217	0	0	0	0	0	13
200011	00491	HI330A	G02421		A009A	427114019300	D03	19820727	0	0	0	0	0	13
200011	00491	HI330A	G02421		A009D	427114019300	D02	19790704	0	0	0	0	0	13
200011	00491	HI330A	G02421		A010A	427114019600	S02	19890109	0	0	0	0	0	13
200011	00491	HI330A	G02421		A011B	427114020900	S04	19881223	0	0	0	0	0	13
200011	00491	HI330A	G02421		A013A	427114021800	D03	19871218	0	0	0	0	0	13
200011	00491	HI330A	G02421		A013D	427114021800	D02	19780121	0	0	0	0	0	13
200011	00491	HI330A	G02421		A014	427114024400	D01	19800710	0	0	0	0	0	13
200011	00491	HI330A	G02421		A014D	427114024400	D02	19800710	0	0	0	0	0	13
200011	00491	HI330A	G02421		A015A	427114024600	S03	19890119	0	0	0	0	0	13
200011	00491	HI330A	G02421		A016	427114026200	S04	19980713	22	0	2861	7234	0	11
200011	00491	HI330A	G02421		A017A	427114026600	D03	19840407	0	0	0	0	0	13
200011	00491	HI330A	G02421		A017D	427114026600	D02	19800604	0	0	0	0	0	13
200011	00491	HI330A	G02421		A020C	427114028801	S05	19890117	0	0	0	0	0	13
200011	00491	HI330A	G02421		A021	427114031200	S01	19800719	0	0	0	0	0	13
200012	00491	HI330A	G02421		A001D	427114012300	D04	19951231	1	0	763	0	0	11
200012	00491	HI330A	G02421		A004	427114013700	D01	19791122	0	0	0	0	0	13
200012	00491	HI330A	G02421		A004D	427114013700	D03	19950714	0	0	0	0	0	13
200012	00491	HI330A	G02421		A005D	427114013301	D02	19790221	0	0	0	0	0	13
200012	00491	HI330A	G02421		A006	427114014400	D01	19771207	0	0	0	0	0	13
200012	00491	HI330A	G02421		A006D	427114014400	D03	19950714	0	0	0	0	0	13
200012	00491	HI330A	G02421		A007	427114015900	D01	19790528	0	0	0	0	0	13
200012	00491	HI330A	G02421		A007D	427114015900	D02	19790528	0	0	0	0	0	13
200012	00491	HI330A	G02421		A008	427114017700	D01	19780217	0	0	0	0	0	13
200012	00491	HI330A	G02421		A008D	427114017700	D02	19780217	0	0	0	0	0	13
200012	00491	HI330A	G02421		A009A	427114019300	D03	19820727	0	0	0	0	0	13
200012	00491	HI330A	G02421		A009D	427114019300	D02	19790704	0	0	0	0	0	13
200012	00491	HI330A	G02421		A010A	427114019600	S02	19890109	0	0	0	0	0	13
200012	00491	HI330A	G02421		A011B	427114020900	S04	19881223	0	0	0	0	0	13
200012	00491	HI330A	G02421		A013A	427114021800	D03	19871218	0	0	0	0	0	13
200012	00491	HI330A	G02421		A013D	427114021800	D02	19780121	0	0	0	0	0	13
200012	00491	HI330A	G02421		A014	427114024400	D01	19800710	0	0	0	0	0	13
200012	00491	HI330A	G02421		A014D	427114024400	D02	19800710	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00491	HI330A	G02421		A015A	427114024600	S03	19890119	0	0	0	0	0	13
200012	00491	HI330A	G02421		A016	427114026200	S04	19980713	0	0	0	0	0	13
200012	00491	HI330A	G02421		A017A	427114026600	D03	19840407	0	0	0	0	0	13
200012	00491	HI330A	G02421		A017D	427114026600	D02	19800604	0	0	0	0	0	13
200012	00491	HI330A	G02421		A020C	427114028801	S05	19890117	0	0	0	0	0	13
200012	00491	HI330A	G02421		A021	427114031200	S01	19800719	0	0	0	0	0	13
200001	00003	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200001	00003	HI334A	G02423		A003	427114021300	S03	19900410	31	40	117520	372	0	11
200001	00003	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200001	00003	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200001	00003	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200001	00003	HI334A	G02423		A007	427114022900	S01	19770709	31	0	40428	20	0	11
200001	00003	HI334A	G02423		A008	427114023000	S01	19891025	31	43	116439	319	0	11
200001	00003	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200001	00003	HI334A	G02423		A011	427114025700	S01	19770710	31	0	40249	2170	0	11
200001	00003	HI334A	G02423		A012	427114025600	S04	19991110	31	0	32476	5	0	11
200001	00003	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200001	00003	HI334A	G02423		B001	427114025400	S02	19980105	31	3716	6977	4425	0	08
200001	00003	HI334A	G02423		B002	427114027200	S02	19950808	31	0	56486	1852	0	11
200001	00003	HI334A	G02423		B003	427114027300	S02	19881011	31	1146	4309	1765	0	09
200001	00003	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200001	00003	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200001	00003	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200001	00003	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200001	00003	HI334A	G02423		B008	427114031800	S02	19980210	31	13855	13811	21404	0	08
200001	00003	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200001	00003	HI334A	G02423		C001	427114065700	S02	19990322	31	0	7304	16	0	11
200001	00003	HI334A	G02423		C002	427114081400	S01	19990406	0	0	0	0	0	13
200002	00003	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200002	00003	HI334A	G02423		A003	427114021300	S03	19900410	29	41	119744	351	0	11
200002	00003	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200002	00003	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200002	00003	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	HI334A	G02423		A007	427114022900	S01	19770709	29	0	41759	22	0	11
200002	00003	HI334A	G02423		A008	427114023000	S01	19891025	29	11	73763	362	0	11
200002	00003	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200002	00003	HI334A	G02423		A011	427114025700	S01	19770710	29	0	38839	2114	0	11
200002	00003	HI334A	G02423		A012	427114025600	S04	19991110	4	0	2806	1	0	11
200002	00003	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200002	00003	HI334A	G02423		B001	427114025400	S02	19980105	28	3425	5746	3444	0	08
200002	00003	HI334A	G02423		B002	427114027200	S02	19950808	28	0	46466	2670	0	11
200002	00003	HI334A	G02423		B003	427114027300	S02	19881011	28	861	3730	2036	0	09
200002	00003	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200002	00003	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200002	00003	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200002	00003	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200002	00003	HI334A	G02423		B008	427114031800	S02	19980210	29	12505	10181	20060	0	08
200002	00003	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200002	00003	HI334A	G02423		C001	427114065700	S02	19990322	28	0	6362	4	0	11
200002	00003	HI334A	G02423		C002	427114081400	S01	19990406	0	0	0	0	0	13
200003	00003	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200003	00003	HI334A	G02423		A003	427114021300	S03	19900410	31	43	143753	396	0	11
200003	00003	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200003	00003	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200003	00003	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200003	00003	HI334A	G02423		A007	427114022900	S01	19770709	31	0	51896	31	0	11
200003	00003	HI334A	G02423		A008	427114023000	S01	19891025	31	45	85471	510	0	11
200003	00003	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200003	00003	HI334A	G02423		A011	427114025700	S01	19770710	31	0	54205	2740	0	11
200003	00003	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200003	00003	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200003	00003	HI334A	G02423		B001	427114025400	S02	19980105	31	4214	5259	4276	0	08
200003	00003	HI334A	G02423		B002	427114027200	S02	19950808	31	0	56767	3460	0	11
200003	00003	HI334A	G02423		B003	427114027300	S02	19881011	31	970	4076	2594	0	09
200003	00003	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200003	00003	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200003	00003	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200003	00003	HI334A	G02423		B008	427114031800	S02	19980210	31	13351	11602	20310	0	08
200003	00003	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200003	00003	HI334A	G02423		C001	427114065700	S02	19990322	31	0	7620	0	0	11
200003	00003	HI334A	G02423		C002	427114081400	S01	19990406	0	0	0	0	0	13
200004	00003	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200004	00003	HI334A	G02423		A003	427114021300	S03	19900410	30	19	118524	395	0	11
200004	00003	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200004	00003	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200004	00003	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200004	00003	HI334A	G02423		A007	427114022900	S01	19770709	30	0	42115	30	0	11
200004	00003	HI334A	G02423		A008	427114023000	S01	19891025	30	6	62981	584	0	11
200004	00003	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200004	00003	HI334A	G02423		A011	427114025700	S01	19770710	30	0	44077	2437	0	11
200004	00003	HI334A	G02423		A012	427114025600	S04	19991110	24	0	36250	0	0	11
200004	00003	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200004	00003	HI334A	G02423		B001	427114025400	S02	19980105	30	4430	3207	4538	0	08
200004	00003	HI334A	G02423		B002	427114027200	S02	19950808	30	0	41441	5600	0	11
200004	00003	HI334A	G02423		B003	427114027300	S02	19881011	30	1089	5930	2359	0	09
200004	00003	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200004	00003	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200004	00003	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200004	00003	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200004	00003	HI334A	G02423		B008	427114031800	S02	19980210	30	11615	9891	16866	0	08
200004	00003	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200004	00003	HI334A	G02423		C001	427114065700	S02	19990322	4	0	365	0	0	11
200004	00003	HI334A	G02423		C002	427114081400	S02	20000405	22	0	34018	570	0	11
200004	00003	HI334A	G02423		C002	427114081400	S01	19990406	0	0	0	0	0	15
200005	00003	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200005	00003	HI334A	G02423		A003	427114021300	S03	19900410	31	0	111980	437	0	11
200005	00003	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200005	00003	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200005	00003	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200005	00003	HI334A	G02423		A007	427114022900	S01	19770709	31	0	39742	4	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	HI334A	G02423		A008	427114023000	S01	19891025	31	68	49061	650	0	11
200005	00003	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200005	00003	HI334A	G02423		A011	427114025700	S01	19770710	31	0	39341	2425	0	11
200005	00003	HI334A	G02423		A012	427114025600	S04	19991110	31	0	45542	0	0	11
200005	00003	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200005	00003	HI334A	G02423		B001	427114025400	S02	19980105	31	5267	3884	5489	0	08
200005	00003	HI334A	G02423		B002	427114027200	S02	19950808	31	0	42028	6388	0	11
200005	00003	HI334A	G02423		B003	427114027300	S02	19881011	31	1156	4653	2452	0	09
200005	00003	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200005	00003	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200005	00003	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200005	00003	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200005	00003	HI334A	G02423		B008	427114031800	S02	19980210	31	12604	9917	19552	0	08
200005	00003	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200005	00003	HI334A	G02423		C001	427114065700	S02	19990322	0	0	0	0	0	13
200005	00003	HI334A	G02423		C002	427114081400	S02	20000405	31	2	25763	103	0	11
200006	00003	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200006	00003	HI334A	G02423		A003	427114021300	S03	19900410	30	18	117030	293	0	11
200006	00003	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200006	00003	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200006	00003	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200006	00003	HI334A	G02423		A007	427114022900	S01	19770709	30	0	41788	0	0	11
200006	00003	HI334A	G02423		A008	427114023000	S01	19891025	30	46	53157	924	0	11
200006	00003	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200006	00003	HI334A	G02423		A011	427114025700	S01	19770710	30	0	40984	2380	0	11
200006	00003	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200006	00003	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200006	00003	HI334A	G02423		B001	427114025400	S02	19980105	30	4836	5393	4724	0	08
200006	00003	HI334A	G02423		B002	427114027200	S02	19950808	30	0	33261	14498	0	11
200006	00003	HI334A	G02423		B003	427114027300	S02	19881011	29	967	3384	2260	0	09
200006	00003	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200006	00003	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200006	00003	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200006	00003	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	HI334A	G02423		B008	427114031800	S02	19980210	30	11434	10017	20662	0	08
200006	00003	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200006	00003	HI334A	G02423		C001	427114065700	S02	19990322	28	0	8013	0	0	11
200006	00003	HI334A	G02423		C002	427114081400	S02	20000405	30	0	6389	0	0	11
200007	00003	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200007	00003	HI334A	G02423		A003	427114021300	S03	19900410	31	15	99427	188	0	11
200007	00003	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200007	00003	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200007	00003	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200007	00003	HI334A	G02423		A007	427114022900	S01	19770709	31	0	49795	15	0	11
200007	00003	HI334A	G02423		A008	427114023000	S01	19891025	31	18	67696	1911	0	11
200007	00003	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200007	00003	HI334A	G02423		A011	427114025700	S01	19770710	31	0	50648	2355	0	11
200007	00003	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200007	00003	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200007	00003	HI334A	G02423		B001	427114025400	S02	19980105	31	4581	5226	4499	0	08
200007	00003	HI334A	G02423		B002	427114027200	S02	19950808	31	0	13883	5056	0	11
200007	00003	HI334A	G02423		B003	427114027300	S02	19881011	16	1336	2311	47	0	09
200007	00003	HI334A	G02423		B005	427114029100	S02	19911014	17	60	1724	5564	0	09
200007	00003	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200007	00003	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200007	00003	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200007	00003	HI334A	G02423		B008	427114031800	S02	19980210	31	11018	9715	20685	0	08
200007	00003	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200007	00003	HI334A	G02423		C001	427114065700	S02	19990322	31	0	6797	0	0	11
200007	00003	HI334A	G02423		C002	427114081400	S02	20000405	31	0	8228	0	0	11
200008	00003	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200008	00003	HI334A	G02423		A003	427114021300	S03	19900410	31	34	112216	350	0	11
200008	00003	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200008	00003	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200008	00003	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200008	00003	HI334A	G02423		A007	427114022900	S01	19770709	31	0	40565	29	0	11
200008	00003	HI334A	G02423		A008	427114023000	S01	19891025	31	0	50045	2717	0	11
200008	00003	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	HI334A	G02423		A011	427114025700	S01	19770710	31	0	40439	1979	0	11
200008	00003	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200008	00003	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200008	00003	HI334A	G02423		B001	427114025400	S02	19980105	31	4680	7078	4228	0	08
200008	00003	HI334A	G02423		B002	427114027200	S02	19950808	31	15	5115	2536	0	11
200008	00003	HI334A	G02423		B003	427114027300	S02	19881011	31	1964	3054	726	0	09
200008	00003	HI334A	G02423		B005	427114029100	S02	19911014	12	41	1240	3677	0	09
200008	00003	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200008	00003	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200008	00003	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200008	00003	HI334A	G02423		B008	427114031800	S02	19980210	31	11171	9812	18180	0	08
200008	00003	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200008	00003	HI334A	G02423		C001	427114065700	S02	19990322	31	0	6032	50	0	11
200008	00003	HI334A	G02423		C002	427114081400	S02	20000405	30	0	8470	0	0	11
200009	00003	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200009	00003	HI334A	G02423		A003	427114021300	S03	19900410	30	19	119509	493	0	11
200009	00003	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200009	00003	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200009	00003	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200009	00003	HI334A	G02423		A007	427114022900	S01	19770709	30	0	42580	30	0	11
200009	00003	HI334A	G02423		A008	427114023000	S01	19891025	30	0	57871	2259	0	11
200009	00003	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200009	00003	HI334A	G02423		A011	427114025700	S01	19770710	30	0	40978	1572	0	11
200009	00003	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200009	00003	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200009	00003	HI334A	G02423		B001	427114025400	S02	19980105	30	4720	6859	3893	0	08
200009	00003	HI334A	G02423		B002	427114027200	S02	19950808	30	17	2846	3773	0	11
200009	00003	HI334A	G02423		B003	427114027300	S02	19881011	30	1256	1129	904	0	09
200009	00003	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200009	00003	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200009	00003	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200009	00003	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200009	00003	HI334A	G02423		B008	427114031800	S02	19980210	30	10518	7673	15959	0	08
200009	00003	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	HI334A	G02423		C001	427114065700	S02	19990322	30	0	2671	0	0	11
200009	00003	HI334A	G02423		C002	427114081400	S02	20000405	30	0	2171	0	0	11
200010	00003	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200010	00003	HI334A	G02423		A003	427114021300	S03	19900410	31	13	118406	434	0	11
200010	00003	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200010	00003	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200010	00003	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200010	00003	HI334A	G02423		A007	427114022900	S01	19770709	31	0	42944	31	0	11
200010	00003	HI334A	G02423		A008	427114023000	S01	19891025	30	0	57944	3829	0	11
200010	00003	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200010	00003	HI334A	G02423		A011	427114025700	S01	19770710	31	0	41255	1599	0	11
200010	00003	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200010	00003	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200010	00003	HI334A	G02423		B001	427114025400	S02	19980105	30	4943	4959	3928	0	08
200010	00003	HI334A	G02423		B002	427114027200	S02	19950808	30	12	2719	4462	0	11
200010	00003	HI334A	G02423		B003	427114027300	S02	19881011	30	1072	1569	690	0	09
200010	00003	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200010	00003	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200010	00003	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200010	00003	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200010	00003	HI334A	G02423		B008	427114031800	S02	19980210	30	11006	7071	16530	0	08
200010	00003	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200010	00003	HI334A	G02423		C001	427114065700	S02	19990322	30	0	8934	0	0	11
200010	00003	HI334A	G02423		C002	427114081400	S02	20000405	30	0	817	0	0	11
200011	00003	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200011	00003	HI334A	G02423		A003	427114021300	S03	19900410	30	42	96052	451	0	11
200011	00003	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200011	00003	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200011	00003	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200011	00003	HI334A	G02423		A007	427114022900	S01	19770709	30	0	35471	30	0	11
200011	00003	HI334A	G02423		A008	427114023000	S01	19891025	30	0	37635	2513	0	11
200011	00003	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200011	00003	HI334A	G02423		A011	427114025700	S01	19770710	30	0	31278	1293	0	11
200011	00003	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200011	00003	HI334A	G02423		B001	427114025400	S02	19980105	30	4497	4013	3936	0	08
200011	00003	HI334A	G02423		B002	427114027200	S02	19950808	30	6	2714	2667	0	11
200011	00003	HI334A	G02423		B003	427114027300	S02	19881011	30	888	3742	607	0	09
200011	00003	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200011	00003	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200011	00003	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200011	00003	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200011	00003	HI334A	G02423		B008	427114031800	S02	19980210	30	10357	9223	16225	0	08
200011	00003	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200011	00003	HI334A	G02423		C001	427114065700	S02	19990322	30	0	14279	0	0	11
200011	00003	HI334A	G02423		C002	427114081400	S02	20000405	0	0	0	0	0	13
200012	00003	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200012	00003	HI334A	G02423		A003	427114021300	S03	19900410	31	1	122429	495	0	11
200012	00003	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200012	00003	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200012	00003	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200012	00003	HI334A	G02423		A007	427114022900	S01	19770709	31	0	44511	548	0	11
200012	00003	HI334A	G02423		A008	427114023000	S01	19891025	31	0	58045	110	0	11
200012	00003	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200012	00003	HI334A	G02423		A011	427114025700	S01	19770710	31	0	41643	1123	0	11
200012	00003	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200012	00003	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200012	00003	HI334A	G02423		B001	427114025400	S02	19980105	31	5004	4122	4110	0	08
200012	00003	HI334A	G02423		B002	427114027200	S02	19950808	16	0	1584	993	0	11
200012	00003	HI334A	G02423		B003	427114027300	S02	19881011	31	918	3923	578	0	09
200012	00003	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200012	00003	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200012	00003	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200012	00003	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200012	00003	HI334A	G02423		B008	427114031800	S02	19980210	31	11709	10581	18768	0	08
200012	00003	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200012	00003	HI334A	G02423		C001	427114065700	S02	19990322	31	0	1651	0	0	11
200012	00003	HI334A	G02423		C002	427114081400	S02	20000405	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200001	02332	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200001	02332	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200001	02332	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200001	02332	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200001	02332	HI340A	G02426		A017	427114026100	S01	19780927	31	206	31694	4874	0	11
200001	02332	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200001	02332	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200001	02332	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	13
200001	02332	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200001	02332	HI340A	G02426		A021	427114028201	S01	19950116	0	0	0	0	0	13
200001	02332	HI340A	G02426		A024	427114030700	S01	19780604	0	0	0	0	0	13
200002	02332	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200002	02332	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200002	02332	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200002	02332	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200002	02332	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200002	02332	HI340A	G02426		A017	427114026100	S01	19780927	29	213	32218	4065	0	11
200002	02332	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200002	02332	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200002	02332	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	13
200002	02332	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200002	02332	HI340A	G02426		A021	427114028201	S01	19950116	0	0	0	0	0	13
200002	02332	HI340A	G02426		A024	427114030700	S01	19780604	0	0	0	0	0	13
200003	02332	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200003	02332	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200003	02332	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200003	02332	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200003	02332	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200003	02332	HI340A	G02426		A017	427114026100	S01	19780927	31	47	47184	4056	0	11
200003	02332	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200003	02332	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200003	02332	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200003	02332	HI340A	G02426		A021	427114028201	S01	19950116	0	0	0	0	0	13
200003	02332	HI340A	G02426		A024	427114030700	S01	19780604	0	0	0	0	0	13
200004	02332	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200004	02332	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200004	02332	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200004	02332	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200004	02332	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200004	02332	HI340A	G02426		A017	427114026100	S01	19780927	30	39	58943	4463	0	11
200004	02332	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200004	02332	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200004	02332	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	13
200004	02332	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200004	02332	HI340A	G02426		A021	427114028201	S01	19950116	0	0	0	0	0	13
200004	02332	HI340A	G02426		A024	427114030700	S01	19780604	0	0	0	0	0	13
200005	02332	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200005	02332	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200005	02332	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200005	02332	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200005	02332	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200005	02332	HI340A	G02426		A017	427114026100	S01	19780927	31	50	59754	5320	0	11
200005	02332	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200005	02332	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200005	02332	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	13
200005	02332	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200005	02332	HI340A	G02426		A021	427114028201	S01	19950116	0	0	0	0	0	13
200005	02332	HI340A	G02426		A024	427114030700	S01	19780604	0	0	0	0	0	13
200006	02421	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200006	02421	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200006	02421	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200006	02421	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200006	02421	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200006	02421	HI340A	G02426		A017	427114026100	S01	19780927	26	30	39431	4797	0	11
200006	02421	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02421	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200006	02421	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	13
200006	02421	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200006	02421	HI340A	G02426		A021	427114028201	S01	19950116	0	0	0	0	0	13
200006	02421	HI340A	G02426		A024	427114030700	S01	19780604	0	0	0	0	0	13
200007	02421	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200007	02421	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200007	02421	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200007	02421	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200007	02421	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200007	02421	HI340A	G02426		A017	427114026100	S01	19780927	30	29	46277	4992	0	11
200007	02421	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200007	02421	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200007	02421	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	13
200007	02421	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200007	02421	HI340A	G02426		A021	427114028201	S01	19950116	0	0	0	0	0	13
200007	02421	HI340A	G02426		A024	427114030700	S01	19780604	0	0	0	0	0	13
200008	02421	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200008	02421	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200008	02421	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200008	02421	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200008	02421	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200008	02421	HI340A	G02426		A017	427114026100	S01	19780927	31	35	44733	295	0	11
200008	02421	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200008	02421	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200008	02421	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	13
200008	02421	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200008	02421	HI340A	G02426		A021	427114028201	S01	19950116	0	0	0	0	0	13
200008	02421	HI340A	G02426		A024	427114030700	S01	19780604	0	0	0	0	0	13
200009	02421	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200009	02421	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200009	02421	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200009	02421	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200009	02421	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02421	HI340A	G02426		A017	427114026100	S01	19780927	30	66	42894	4846	0	11
200009	02421	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200009	02421	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200009	02421	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	13
200009	02421	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200009	02421	HI340A	G02426		A021	427114028201	S01	19950116	0	0	0	0	0	13
200009	02421	HI340A	G02426		A024	427114030700	S01	19780604	0	0	0	0	0	13
200010	02421	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200010	02421	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200010	02421	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200010	02421	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200010	02421	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200010	02421	HI340A	G02426		A017	427114026100	S01	19780927	30	28	39333	4159	0	11
200010	02421	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200010	02421	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200010	02421	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	13
200010	02421	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200010	02421	HI340A	G02426		A021	427114028201	S01	19950116	0	0	0	0	0	15
200010	02421	HI340A	G02426		A024	427114030700	S01	19780604	0	0	0	0	0	15
200011	02421	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200011	02421	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200011	02421	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200011	02421	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200011	02421	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200011	02421	HI340A	G02426		A017	427114026100	S01	19780927	24	21	34638	3115	0	11
200011	02421	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200011	02421	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200011	02421	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	13
200011	02421	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200012	02421	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200012	02421	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200012	02421	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200012	02421	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200012	02421	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	HI340A	G02426		A017	427114026100	S01	19780927	28	43	36618	3826	0	11
200012	02421	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200012	02421	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200012	02421	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	13
200012	02421	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200001	00689	HI370A	G02428		A001	427114016500	S01	19760717	31	0	120821	240	0	11
200001	00689	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200001	00689	HI370A	G02428		A006	427114019500	S01	19810227	31	0	150888	238	0	11
200001	00689	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200001	00689	HI370A	G02428		A012E	427114024700	S03	19910917	31	0	14831	0	0	11
200001	00689	HI370A	G02428		A013	427114025900	S01	19921206	31	0	58162	124	0	11
200001	00689	HI370A	G02428		A014A	427114026800	S02	19881104	31	65	68046	478	0	11
200001	00689	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200001	00689	HI370A	G02428		A019	427114029000	S01	19771206	31	0	13368	0	0	11
200001	00689	HI370A	G02428		A020	427114027001	S01	19970324	31	0	112642	292	0	11
200002	00689	HI370A	G02428		A001	427114016500	S01	19760717	29	0	86723	0	0	11
200002	00689	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200002	00689	HI370A	G02428		A006	427114019500	S01	19810227	29	0	125494	0	0	11
200002	00689	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200002	00689	HI370A	G02428		A012E	427114024700	S03	19910917	29	0	125	0	0	11
200002	00689	HI370A	G02428		A013	427114025900	S01	19921206	29	0	53996	15	0	11
200002	00689	HI370A	G02428		A014A	427114026800	S02	19881104	29	0	56655	256	0	11
200002	00689	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200002	00689	HI370A	G02428		A019	427114029000	S01	19771206	29	0	16541	0	0	11
200002	00689	HI370A	G02428		A020	427114027001	S01	19970324	29	0	114556	1	0	11
200003	00689	HI370A	G02428		A001	427114016500	S01	19760717	30	2	98192	100	0	11
200003	00689	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200003	00689	HI370A	G02428		A006	427114019500	S01	19810227	31	3	135394	34	0	11
200003	00689	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200003	00689	HI370A	G02428		A012E	427114024700	S03	19910917	26	0	133	0	0	11
200003	00689	HI370A	G02428		A013	427114025900	S01	19921206	31	0	61787	0	0	11
200003	00689	HI370A	G02428		A014A	427114026800	S02	19881104	29	0	62748	214	0	11
200003	00689	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00689	HI370A	G02428		A019	427114029000	S01	19771206	31	0	16451	18	0	11
200003	00689	HI370A	G02428		A020	427114027001	S01	19970324	31	0	140745	0	0	11
200004	00689	HI370A	G02428		A001	427114016500	S01	19760717	30	8	94681	72	0	11
200004	00689	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200004	00689	HI370A	G02428		A006	427114019500	S01	19810227	30	3	122237	151	0	11
200004	00689	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200004	00689	HI370A	G02428		A012E	427114024700	S03	19910917	2	0	9	0	0	11
200004	00689	HI370A	G02428		A013	427114025900	S01	19921206	30	0	58459	0	0	11
200004	00689	HI370A	G02428		A014A	427114026800	S02	19881104	30	0	60712	201	0	11
200004	00689	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200004	00689	HI370A	G02428		A019	427114029000	S01	19771206	27	0	10420	45	0	11
200004	00689	HI370A	G02428		A020	427114027001	S01	19970324	30	0	124545	0	0	11
200005	00689	HI370A	G02428		A001	427114016500	S01	19760717	29	0	96953	99	0	11
200005	00689	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200005	00689	HI370A	G02428		A006	427114019500	S01	19810227	29	0	112880	42	0	11
200005	00689	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200005	00689	HI370A	G02428		A012E	427114024700	S03	19910917	7	0	362	0	0	11
200005	00689	HI370A	G02428		A013	427114025900	S01	19921206	29	0	57901	32	0	11
200005	00689	HI370A	G02428		A014A	427114026800	S02	19881104	29	9	53022	50	0	11
200005	00689	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200005	00689	HI370A	G02428		A019	427114029000	S01	19771206	29	0	11562	0	0	11
200005	00689	HI370A	G02428		A020	427114027001	S01	19970324	29	0	124291	26	0	11
200006	00689	HI370A	G02428		A001	427114016500	S01	19760717	30	0	116326	45	0	11
200006	00689	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200006	00689	HI370A	G02428		A006	427114019500	S01	19810227	30	0	128039	229	0	11
200006	00689	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200006	00689	HI370A	G02428		A012E	427114024700	S03	19910917	14	0	927	0	0	11
200006	00689	HI370A	G02428		A013	427114025900	S01	19921206	30	0	53662	7	0	11
200006	00689	HI370A	G02428		A014A	427114026800	S02	19881104	30	13	66798	446	0	11
200006	00689	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200006	00689	HI370A	G02428		A019	427114029000	S01	19771206	30	0	14317	0	0	11
200006	00689	HI370A	G02428		A020	427114027001	S01	19970324	30	0	144945	0	0	11
200007	00689	HI370A	G02428		A001	427114016500	S01	19760717	31	15	99703	463	0	11
200007	00689	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00689	HI370A	G02428		A006	427114019500	S01	19810227	31	0	116401	622	0	11
200007	00689	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200007	00689	HI370A	G02428		A012E	427114024700	S03	19910917	0	0	0	0	0	13
200007	00689	HI370A	G02428		A013	427114025900	S01	19921206	31	0	64313	135	0	11
200007	00689	HI370A	G02428		A014A	427114026800	S02	19881104	23	0	38304	333	0	11
200007	00689	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200007	00689	HI370A	G02428		A019	427114029000	S01	19771206	29	0	9109	2	0	11
200007	00689	HI370A	G02428		A020	427114027001	S01	19970324	31	0	126342	475	0	11
200008	00689	HI370A	G02428		A001	427114016500	S01	19760717	31	5	124127	495	0	11
200008	00689	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200008	00689	HI370A	G02428		A006	427114019500	S01	19810227	31	0	125281	645	0	11
200008	00689	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200008	00689	HI370A	G02428		A012E	427114024700	S03	19910917	5	0	181	0	0	11
200008	00689	HI370A	G02428		A013	427114025900	S01	19921206	31	0	71224	91	0	11
200008	00689	HI370A	G02428		A014A	427114026800	S02	19881104	31	0	45375	282	0	11
200008	00689	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200008	00689	HI370A	G02428		A019	427114029000	S01	19771206	31	0	12838	0	0	11
200008	00689	HI370A	G02428		A020	427114027001	S01	19970324	31	0	141749	519	0	11
200009	00689	HI370A	G02428		A001	427114016500	S01	19760717	30	40	96178	571	0	11
200009	00689	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200009	00689	HI370A	G02428		A006	427114019500	S01	19810227	30	0	124815	711	0	11
200009	00689	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200009	00689	HI370A	G02428		A012E	427114024700	S03	19910917	0	0	0	0	0	13
200009	00689	HI370A	G02428		A013	427114025900	S01	19921206	30	0	74634	117	0	11
200009	00689	HI370A	G02428		A014A	427114026800	S02	19881104	30	0	56542	666	0	11
200009	00689	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200009	00689	HI370A	G02428		A019	427114029000	S01	19771206	30	0	15306	0	0	11
200009	00689	HI370A	G02428		A020	427114027001	S01	19970324	30	0	147898	509	0	11
200010	00689	HI370A	G02428		A001	427114016500	S01	19760717	31	0	132975	482	0	11
200010	00689	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200010	00689	HI370A	G02428		A006	427114019500	S01	19810227	31	0	116157	789	0	11
200010	00689	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200010	00689	HI370A	G02428		A012E	427114024700	S03	19910917	0	0	0	0	0	13
200010	00689	HI370A	G02428		A013	427114025900	S01	19921206	31	0	67645	132	0	11

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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	HI370A	G02428		A014A	427114026800	S02	19881104	31	22	51818	666	0	11
200010	00689	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200010	00689	HI370A	G02428		A019	427114029000	S01	19771206	31	0	11505	0	0	11
200010	00689	HI370A	G02428		A020	427114027001	S01	19970324	31	0	137393	509	0	11
200011	00689	HI370A	G02428		A001	427114016500	S01	19760717	30	0	155089	398	0	11
200011	00689	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200011	00689	HI370A	G02428		A006	427114019500	S01	19810227	30	0	128151	627	0	11
200011	00689	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200011	00689	HI370A	G02428		A012E	427114024700	S03	19910917	0	0	0	0	0	13
200011	00689	HI370A	G02428		A013	427114025900	S01	19921206	30	0	50514	28	0	11
200011	00689	HI370A	G02428		A014A	427114026800	S02	19881104	30	45	56571	426	0	11
200011	00689	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200011	00689	HI370A	G02428		A019	427114029000	S01	19771206	30	0	11469	0	0	11
200011	00689	HI370A	G02428		A020	427114027001	S01	19970324	30	0	100387	130	0	11
200012	00689	HI370A	G02428		A001	427114016500	S01	19760717	31	0	128122	550	0	11
200012	00689	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200012	00689	HI370A	G02428		A006	427114019500	S01	19810227	31	0	105331	880	0	11
200012	00689	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200012	00689	HI370A	G02428		A012E	427114024700	S03	19910917	0	0	0	0	0	13
200012	00689	HI370A	G02428		A013	427114025900	S01	19921206	31	0	65901	104	0	11
200012	00689	HI370A	G02428		A014A	427114026800	S02	19881104	31	40	44847	572	0	11
200012	00689	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200012	00689	HI370A	G02428		A019	427114029000	S01	19771206	31	0	16881	0	0	11
200012	00689	HI370A	G02428		A020	427114027001	S01	19970324	31	0	132263	473	0	11
200001	02332	HI368A	G02429	8910169300	A002B	427114050000	S02	19900118	0	0	0	0	0	13
200001	02332	HI368A	G02429	8910169300	A006	427114054200	S01	19820909	0	0	0	0	0	13
200001	02332	HI368A	G02429	8910169300	A007A	427114055700	S02	19880627	0	0	0	0	0	13
200001	02332	HI368A	G02429	8910169300	A010	427114056400	S01	19820919	0	0	0	0	0	13
200002	02332	HI368A	G02429	8910169300	A002B	427114050000	S02	19900118	0	0	0	0	0	13
200002	02332	HI368A	G02429	8910169300	A006	427114054200	S01	19820909	0	0	0	0	0	13
200002	02332	HI368A	G02429	8910169300	A007A	427114055700	S02	19880627	0	0	0	0	0	13
200002	02332	HI368A	G02429	8910169300	A010	427114056400	S01	19820919	0	0	0	0	0	13
200003	02332	HI368A	G02429	8910169300	A002B	427114050000	S02	19900118	0	0	0	0	0	15

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	HI368A	G02429	8910169300	A006	427114054200	S01	19820909	0	0	0	0	0	13
200003	02332	HI368A	G02429	8910169300	A007A	427114055700	S02	19880627	0	0	0	0	0	13
200003	02332	HI368A	G02429	8910169300	A010	427114056400	S01	19820919	0	0	0	0	0	13
200004	02332	HI368A	G02429	8910169300	A006	427114054200	S01	19820909	0	0	0	0	0	13
200004	02332	HI368A	G02429	8910169300	A007A	427114055700	S02	19880627	0	0	0	0	0	13
200004	02332	HI368A	G02429	8910169300	A010	427114056400	S01	19820919	0	0	0	0	0	13
200005	02332	HI368A	G02429	8910169300	A006	427114054200	S01	19820909	0	0	0	0	0	13
200005	02332	HI368A	G02429	8910169300	A007A	427114055700	S02	19880627	0	0	0	0	0	13
200005	02332	HI368A	G02429	8910169300	A010	427114056400	S01	19820919	0	0	0	0	0	13
200006	02332	HI368A	G02429	8910169300	A006	427114054200	S01	19820909	0	0	0	0	0	13
200006	02332	HI368A	G02429	8910169300	A007A	427114055700	S02	19880627	0	0	0	0	0	13
200006	02332	HI368A	G02429	8910169300	A010	427114056400	S01	19820919	0	0	0	0	0	13
200007	02421	HI368A	G02429	8910169300	A007A	427114055700	S02	19880627	0	0	0	0	0	13
200008	02421	HI368A	G02429	8910169300	A007A	427114055700	S02	19880627	0	0	0	0	0	13
200009	02421	HI368A	G02429	8910169300	A006	427114054200	S01	19820909	0	0	0	0	0	13
200009	02421	HI368A	G02429	8910169300	A007A	427114055700	S02	19880627	0	0	0	0	0	13
200010	02421	HI368A	G02429	8910169300	A006	427114054200	S01	19820909	0	0	0	0	0	13
200010	02421	HI368A	G02429	8910169300	A007A	427114055700	S02	19880627	0	0	0	0	0	13
200011	02421	HI368A	G02429	8910169300	A006	427114054200	S01	19820909	0	0	0	0	0	15
200011	02421	HI368A	G02429	8910169300	A007A	427114055700	S02	19880627	0	0	0	0	0	13
200012	02421	HI368A	G02429	8910169300	A007A	427114055700	S02	19880627	0	0	0	0	0	13
200001	02332	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	31	0	112307	0	0	11
200001	02332	HI368A	G02433	8910169300	A004B	427114053900	S03	19900313	31	2	18951	0	0	11
200001	02332	HI368A	G02433	8910169300	A005	427114054600	S01	19820821	31	0	5235	0	0	11
200001	02332	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	31	0	260863	0	0	11
200001	02332	HI368A	G02433	8910169300	A009	427114055900	S01	19821119	0	0	0	0	0	13
200001	00491	HI368A	G02433		B001	427114081200	S01	19991128	30	10215	975699	335	0	11
200001	00491	HI368A	G02433		B002	427114081300	S01	19991101	31	0	209069	91	0	11
200001	00491	HI368A	G02433		B003	427114081500	S01	20000125	7	10	142276	74	0	11
200001	00491	HI368A	G02433		B006	427114081900	S01	19991218	31	465	975035	160	0	11
200002	02332	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	27	0	84571	0	0	11
200002	02332	HI368A	G02433	8910169300	A004B	427114053900	S03	19900313	26	0	13264	0	0	11
200002	02332	HI368A	G02433	8910169300	A005	427114054600	S01	19820821	26	0	3664	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	27	0	196293	0	0	11
200002	02332	HI368A	G02433	8910169300	A009	427114055900	S01	19821119	0	0	0	0	0	13
200002	00491	HI368A	G02433		B001	427114081200	S01	19991128	29	8123	857550	289	0	11
200002	00491	HI368A	G02433		B002	427114081300	S01	19991101	13	0	66781	10	0	11
200002	00491	HI368A	G02433		B003	427114081500	S01	20000125	29	605	832280	89	0	11
200002	00491	HI368A	G02433		B004	427114081800	S01	20000213	17	0	188527	202	0	11
200002	00491	HI368A	G02433		B006	427114081900	S01	19991218	29	283	867707	102	0	11
200003	02332	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	25	0	81072	0	0	11
200003	02332	HI368A	G02433	8910169300	A004B	427114053900	S03	19900313	25	0	13670	0	0	11
200003	02332	HI368A	G02433	8910169300	A005	427114054600	S01	19820821	25	0	3740	0	0	11
200003	02332	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	25	0	225776	0	0	11
200003	02332	HI368A	G02433	8910169300	A009	427114055900	S01	19821119	0	0	0	0	0	13
200003	00491	HI368A	G02433		B001	427114081200	S01	19991128	31	6229	787826	350	0	11
200003	00491	HI368A	G02433		B002	427114081300	S01	19991101	30	0	104983	301	0	11
200003	00491	HI368A	G02433		B003	427114081500	S01	20000125	31	308	778336	90	0	11
200003	00491	HI368A	G02433		B004	427114081800	S01	20000213	31	0	478006	78	0	11
200003	00491	HI368A	G02433		B006	427114081900	S01	19991218	31	419	830433	175	0	11
200004	02332	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	27	0	119607	0	0	11
200004	02332	HI368A	G02433	8910169300	A004B	427114053900	S03	19900313	27	0	19961	0	0	11
200004	02332	HI368A	G02433	8910169300	A005	427114054600	S01	19820821	27	0	5514	0	0	11
200004	02332	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	27	0	303848	0	0	11
200004	02332	HI368A	G02433	8910169300	A009	427114055900	S01	19821119	0	0	0	0	0	15
200004	00491	HI368A	G02433		B001	427114081200	S01	19991128	30	4753	656655	1438	0	11
200004	00491	HI368A	G02433		B002	427114081300	S01	19991101	30	0	69359	367	0	11
200004	00491	HI368A	G02433		B003	427114081500	S01	20000125	30	173	696626	1950	0	11
200004	00491	HI368A	G02433		B004	427114081800	S01	20000213	30	0	643328	161	0	11
200004	00491	HI368A	G02433		B006	427114081900	S01	19991218	30	524	732682	2236	0	11
200005	02332	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	27	0	97196	0	0	11
200005	02332	HI368A	G02433	8910169300	A004B	427114053900	S03	19900313	27	0	16401	0	0	11
200005	02332	HI368A	G02433	8910169300	A005	427114054600	S01	19820821	27	0	4531	0	0	11
200005	02332	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	27	0	246916	0	0	11
200005	00491	HI368A	G02433		B001	427114081200	S01	19991128	31	5269	646807	27	0	11
200005	00491	HI368A	G02433		B002	427114081300	S02	20000504	30	32	425106	127	0	11
200005	00491	HI368A	G02433		B002	427114081300	S01	19991101	0	0	0	0	0	15

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00491	HI368A	G02433		B003	427114081500	S01	20000125	31	231	634723	133	0	11
200005	00491	HI368A	G02433		B004	427114081800	S01	20000213	31	0	650546	159	0	11
200005	00491	HI368A	G02433		B006	427114081900	S01	19991218	31	423	705725	261	0	11
200006	02332	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	29	0	88992	0	0	11
200006	02332	HI368A	G02433	8910169300	A004B	427114053900	S03	19900313	29	0	21207	0	0	11
200006	02332	HI368A	G02433	8910169300	A005	427114054600	S01	19820821	29	0	6515	0	0	11
200006	02332	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	29	1	278489	0	0	11
200006	00491	HI368A	G02433		B001	427114081200	S01	19991128	30	3818	602698	50	0	11
200006	00491	HI368A	G02433		B002	427114081300	S02	20000504	30	0	450605	0	0	11
200006	00491	HI368A	G02433		B003	427114081500	S01	20000125	30	102	540036	29	0	11
200006	00491	HI368A	G02433		B004	427114081800	S01	20000213	30	0	628880	195	0	11
200006	00491	HI368A	G02433		B006	427114081900	S01	19991218	30	140	617729	15	0	11
200007	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	31	0	80305	0	0	11
200007	02421	HI368A	G02433	8910169300	A004B	427114053900	S03	19900313	31	0	17629	0	0	11
200007	02421	HI368A	G02433	8910169300	A005	427114054600	S01	19820821	31	0	2229	0	0	11
200007	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	31	0	313258	0	0	11
200007	00491	HI368A	G02433		B001	427114081200	S01	19991128	31	1920	556005	75	0	11
200007	00491	HI368A	G02433		B002	427114081300	S02	20000504	31	0	472746	7	0	11
200007	00491	HI368A	G02433		B003	427114081500	S01	20000125	31	34	473650	0	0	11
200007	00491	HI368A	G02433		B004	427114081800	S01	20000213	31	145	601787	239	0	11
200007	00491	HI368A	G02433		B006	427114081900	S01	19991218	31	222	550770	36	0	11
200008	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	31	0	69081	0	0	11
200008	02421	HI368A	G02433	8910169300	A004B	427114053900	S03	19900313	31	0	13422	0	0	11
200008	02421	HI368A	G02433	8910169300	A005	427114054600	S01	19820821	31	0	1917	0	0	11
200008	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	31	0	265009	0	0	11
200008	02421	HI368A	G02433	8910169300	A012	427114082100	S01	20000822	11	1	31816	0	0	11
200008	00491	HI368A	G02433		B001	427114081200	S01	19991128	31	1294	485956	60	0	11
200008	00491	HI368A	G02433		B002	427114081300	S02	20000504	31	0	525732	24	0	11
200008	00491	HI368A	G02433		B003	427114081500	S01	20000125	31	0	391516	0	0	11
200008	00491	HI368A	G02433		B004	427114081800	S01	20000213	31	33	579650	320	0	11
200008	00491	HI368A	G02433		B006	427114081900	S01	19991218	31	129	456574	6091	0	11
200009	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	30	0	39840	1	0	11
200009	02421	HI368A	G02433	8910169300	A004B	427114053900	S03	19900313	30	0	7357	0	0	11
200009	02421	HI368A	G02433	8910169300	A005	427114054600	S01	19820821	27	0	925	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	25	0	101323	0	0	11
200009	02421	HI368A	G02433	8910169300	A011	427114082301	S01	20000911	20	0	40079	0	0	11
200009	02421	HI368A	G02433	8910169300	A012	427114082100	S01	20000822	30	0	188976	483	0	11
200009	00491	HI368A	G02433		B001	427114081200	S01	19991128	30	1591	394969	38	0	11
200009	00491	HI368A	G02433		B002	427114081300	S02	20000504	30	22	484581	15	0	11
200009	00491	HI368A	G02433		B003	427114081500	S01	20000125	30	64	373361	110	0	11
200009	00491	HI368A	G02433		B004	427114081800	S01	20000213	30	0	486746	865	0	11
200009	00491	HI368A	G02433		B006	427114081900	S01	19991218	30	134	464139	14	0	11
200010	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	31	0	117054	25	0	11
200010	02421	HI368A	G02433	8910169300	A004B	427114053900	S03	19900313	31	0	13657	0	0	11
200010	02421	HI368A	G02433	8910169300	A005	427114054600	S01	19820821	31	0	1770	0	0	11
200010	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	24	0	216797	7	0	11
200010	02421	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	2	0	24489	144	0	11
200010	02421	HI368A	G02433	8910169300	A011	427114082301	S01	20000911	31	20	225432	91	0	11
200010	02421	HI368A	G02433	8910169300	A012	427114082100	S01	20000822	31	16	161090	1783	0	11
200010	00491	HI368A	G02433		B001	427114081200	S01	19991128	31	883	390302	10	0	11
200010	00491	HI368A	G02433		B002	427114081300	S02	20000504	31	13	521075	83	0	11
200010	00491	HI368A	G02433		B003	427114081500	S01	20000125	31	84	447124	50	0	11
200010	00491	HI368A	G02433		B004	427114081800	S01	20000213	31	0	442384	1256	0	11
200010	00491	HI368A	G02433		B006	427114081900	S01	19991218	31	293	564906	17	0	11
200011	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	29	0	74676	9	0	11
200011	02421	HI368A	G02433	8910169300	A004B	427114053900	S03	19900313	29	0	8968	0	0	11
200011	02421	HI368A	G02433	8910169300	A005	427114054600	S01	19820821	29	0	1309	0	0	11
200011	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	30	0	207418	6	0	11
200011	02421	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	2	3581	296783	166	0	11
200011	02421	HI368A	G02433	8910169300	A011	427114082301	S01	20000911	29	0	142844	0	0	11
200011	02421	HI368A	G02433	8910169300	A012	427114082100	S01	20000822	28	13	77849	768	0	11
200011	00491	HI368A	G02433		B001	427114081200	S01	19991128	30	1051	340094	312	0	11
200011	00491	HI368A	G02433		B002	427114081300	S02	20000504	30	0	460179	8	0	11
200011	00491	HI368A	G02433		B003	427114081500	S01	20000125	30	57	355866	0	0	11
200011	00491	HI368A	G02433		B004	427114081800	S01	20000213	30	0	463854	2874	0	11
200011	00491	HI368A	G02433		B006	427114081900	S01	19991218	30	136	468019	0	0	11
200012	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	31	0	95330	0	0	11
200012	02421	HI368A	G02433	8910169300	A004B	427114053900	S03	19900313	31	0	10812	18	0	11

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	HI368A	G02433	8910169300	A005	427114054600	S01	19820821	31	0	4061	0	0	11
200012	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	31	0	266953	81	0	11
200012	02421	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	4359	465334	219	0	11
200012	02421	HI368A	G02433	8910169300	A011	427114082301	S01	20000911	31	0	179783	71	0	11
200012	02421	HI368A	G02433	8910169300	A012	427114082100	S01	20000822	24	6	56661	1629	0	11
200012	00491	HI368A	G02433		B001	427114081200	S01	19991128	31	453	302111	0	0	11
200012	00491	HI368A	G02433		B002	427114081300	S02	20000504	31	0	439696	19	0	11
200012	00491	HI368A	G02433		B003	427114081500	S01	20000125	31	50	305786	0	0	11
200012	00491	HI368A	G02433		B004	427114081800	S01	20000213	31	0	430573	6952	0	11
200012	00491	HI368A	G02433		B006	427114081900	S01	19991218	31	43	413008	25	0	11
200001	02219	HI370A	G02434		003Z	427114065100	S02	19930320	0	0	0	0	0	13
200001	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200001	02219	HI370A	G02434		A001D	427114016000	D02	19780803	31	0	4544	0	0	11
200001	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200001	02219	HI370A	G02434		A002D	427114017300	D61	19970901	31	0	1069	0	0	11
200001	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200001	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200001	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200001	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200001	02219	HI370A	G02434		A006D	427114022100	D02	19781003	0	0	0	0	0	13
200001	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	31	61	71898	93	0	11
200001	02219	HI370A	G02434		A007D	427114022600	D02	19780822	31	0	20676	31	0	11
200001	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200001	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200001	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200001	02219	HI370A	G02434		A009	427114024500	D01	19771223	31	0	23731	47	0	11
200001	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200001	02219	HI370A	G02434		A011Z	427114025500	S03	19971102	17	0	5765	1856	0	11
200001	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200001	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200001	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200001	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200001	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200001	02219	HI370A	G02434		A017Z	427114069400	D04	19950423	31	0	14646	1454	0	11
200001	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200001	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	31	29	20374	124	0	11
200001	02219	HI370A	G02434		A019	427114080800	D01	19980801	31	150	68660	73	0	11
200001	02219	HI370A	G02434		A019D	427114080800	D02	19980801	31	504	136618	126	0	11
200002	02219	HI370A	G02434		003Z	427114065100	S02	19930320	0	0	0	0	0	13
200002	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200002	02219	HI370A	G02434		A001D	427114016000	D02	19780803	29	0	4173	0	0	11
200002	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200002	02219	HI370A	G02434		A002D	427114017300	D61	19970901	29	0	941	0	0	11
200002	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200002	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200002	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200002	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200002	02219	HI370A	G02434		A006D	427114022100	D02	19781003	0	0	0	0	0	13
200002	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	28	93	71755	35	0	11
200002	02219	HI370A	G02434		A007D	427114022600	D02	19780822	29	0	18021	51	0	11
200002	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200002	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200002	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200002	02219	HI370A	G02434		A009	427114024500	D01	19771223	29	0	19937	38	0	11
200002	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200002	02219	HI370A	G02434		A011Z	427114025500	S03	19971102	6	0	1992	653	0	11
200002	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200002	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200002	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200002	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200002	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200002	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200002	02219	HI370A	G02434		A017Z	427114069400	D04	19950423	29	0	19000	1566	0	11
200002	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200002	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	29	26	18718	116	0	11
200002	02219	HI370A	G02434		A019	427114080800	D01	19980801	28	121	60014	28	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	HI370A	G02434		A019D	427114080800	D02	19980801	28	427	123366	56	0	11
200003	02219	HI370A	G02434		003Z	427114065100	S02	19930320	0	0	0	0	0	13
200003	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200003	02219	HI370A	G02434		A001D	427114016000	D02	19780803	31	0	4197	0	0	11
200003	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200003	02219	HI370A	G02434		A002D	427114017300	D61	19970901	31	0	1136	0	0	11
200003	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200003	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200003	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200003	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200003	02219	HI370A	G02434		A006D	427114022100	D02	19781003	0	0	0	0	0	13
200003	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	31	89	73035	35	0	11
200003	02219	HI370A	G02434		A007D	427114022600	D02	19780822	31	0	20123	32	0	11
200003	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200003	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200003	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200003	02219	HI370A	G02434		A009	427114024500	D01	19771223	31	0	21162	43	0	11
200003	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200003	02219	HI370A	G02434		A011Z	427114025500	S03	19971102	28	0	9347	3065	0	11
200003	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200003	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200003	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200003	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200003	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200003	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200003	02219	HI370A	G02434		A017Z	427114069400	D04	19950423	31	0	18054	1549	0	11
200003	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200003	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	31	26	18822	124	0	11
200003	02219	HI370A	G02434		A019	427114080800	D01	19980801	31	133	71141	42	0	11
200003	02219	HI370A	G02434		A019D	427114080800	D02	19980801	31	423	129243	72	0	11
200004	02219	HI370A	G02434		003Z	427114065100	S02	19930320	0	0	0	0	0	13
200004	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200004	02219	HI370A	G02434		A001D	427114016000	D02	19780803	30	0	4258	0	0	11
200004	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02219	HI370A	G02434		A002D	427114017300	D61	19970901	30	0	1094	0	0	11
200004	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200004	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200004	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200004	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200004	02219	HI370A	G02434		A006D	427114022100	D02	19781003	0	0	0	0	0	13
200004	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	30	49	69693	45	0	11
200004	02219	HI370A	G02434		A007D	427114022600	D02	19780822	30	0	18738	51	0	11
200004	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200004	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200004	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200004	02219	HI370A	G02434		A009	427114024500	D01	19771223	30	0	19460	42	0	11
200004	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200004	02219	HI370A	G02434		A011Z	427114025500	S03	19971102	2	0	679	140	0	11
200004	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200004	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200004	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200004	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200004	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200004	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200004	02219	HI370A	G02434		A017Z	427114069400	D04	19950423	30	0	16636	1277	0	11
200004	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200004	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	30	14	19095	120	0	11
200004	02219	HI370A	G02434		A019	427114080800	D01	19980801	30	80	60895	63	0	11
200004	02219	HI370A	G02434		A019D	427114080800	D02	19980801	30	242	115411	88	0	11
200005	02219	HI370A	G02434		003Z	427114065100	S02	19930320	0	0	0	0	0	13
200005	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200005	02219	HI370A	G02434		A001D	427114016000	D02	19780803	31	0	4367	0	0	11
200005	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200005	02219	HI370A	G02434		A002D	427114017300	D61	19970901	31	0	1139	0	0	11
200005	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200005	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200005	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200005	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02219	HI370A	G02434		A006D	427114022100	D02	19781003	0	0	0	0	0	13
200005	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	31	46	67006	62	0	11
200005	02219	HI370A	G02434		A007D	427114022600	D02	19780822	31	2	19619	54	0	11
200005	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200005	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200005	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200005	02219	HI370A	G02434		A009	427114024500	D01	19771223	31	0	20673	47	0	11
200005	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200005	02219	HI370A	G02434		A011Z	427114025500	S03	19971102	0	0	0	0	0	13
200005	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200005	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200005	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200005	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200005	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200005	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200005	02219	HI370A	G02434		A017Z	427114069400	D04	19950423	31	0	15489	1599	0	11
200005	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200005	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	31	14	19576	124	0	11
200005	02219	HI370A	G02434		A019	427114080800	D01	19980801	31	77	80513	124	0	11
200005	02219	HI370A	G02434		A019D	427114080800	D02	19980801	31	236	131882	93	0	11
200006	02219	HI370A	G02434		003Z	427114065100	S02	19930320	0	0	0	0	0	13
200006	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200006	02219	HI370A	G02434		A001D	427114016000	D02	19780803	30	0	4144	0	0	11
200006	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200006	02219	HI370A	G02434		A002D	427114017300	D61	19970901	30	0	971	0	0	11
200006	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200006	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200006	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200006	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200006	02219	HI370A	G02434		A006D	427114022100	D02	19781003	0	0	0	0	0	13
200006	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	30	45	56392	72	0	11
200006	02219	HI370A	G02434		A007D	427114022600	D02	19780822	30	3	18542	40	0	11
200006	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200006	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200006	02219	HI370A	G02434		A009	427114024500	D01	19771223	30	5	19387	43	0	11
200006	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200006	02219	HI370A	G02434		A011Z	427114025500	S03	19971102	0	0	0	0	0	13
200006	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200006	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200006	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200006	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200006	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200006	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200006	02219	HI370A	G02434		A017Z	427114069400	D04	19950423	30	0	14574	1548	0	11
200006	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200006	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	30	21	18582	120	0	11
200006	02219	HI370A	G02434		A019	427114080800	D01	19980801	30	121	82699	118	0	11
200006	02219	HI370A	G02434		A019D	427114080800	D02	19980801	30	355	116524	95	0	11
200007	02219	HI370A	G02434		003Z	427114065100	S02	19930320	0	0	0	0	0	13
200007	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200007	02219	HI370A	G02434		A001D	427114016000	D02	19780803	31	0	4166	0	0	11
200007	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200007	02219	HI370A	G02434		A002D	427114017300	D61	19970901	30	0	717	0	0	11
200007	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200007	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200007	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200007	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200007	02219	HI370A	G02434		A006D	427114022100	D02	19781003	0	0	0	0	0	13
200007	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	29	41	50397	86	0	11
200007	02219	HI370A	G02434		A007D	427114022600	D02	19780822	30	5	18132	40	0	11
200007	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200007	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200007	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200007	02219	HI370A	G02434		A009	427114024500	D01	19771223	30	8	18534	35	0	11
200007	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200007	02219	HI370A	G02434		A011Z	427114025500	S03	19971102	0	0	0	0	0	13
200007	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200007	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200007	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200007	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200007	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200007	02219	HI370A	G02434		A017Z	427114069400	D04	19950423	30	0	14470	1538	0	11
200007	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200007	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	31	23	18685	124	0	11
200007	02219	HI370A	G02434		A019	427114080800	D01	19980801	30	116	75143	117	0	11
200007	02219	HI370A	G02434		A019D	427114080800	D02	19980801	31	355	109846	124	0	11
200008	02219	HI370A	G02434		003Z	427114065100	S02	19930320	0	0	0	0	0	13
200008	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200008	02219	HI370A	G02434		A001D	427114016000	D02	19780803	31	0	4079	0	0	11
200008	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200008	02219	HI370A	G02434		A002D	427114017300	D61	19970901	31	0	847	0	0	11
200008	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200008	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200008	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200008	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200008	02219	HI370A	G02434		A006D	427114022100	D02	19781003	0	0	0	0	0	13
200008	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	30	1	17015	16	0	11
200008	02219	HI370A	G02434		A007D	427114022600	D02	19780822	31	1	17818	32	0	11
200008	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200008	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200008	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200008	02219	HI370A	G02434		A009	427114024500	D01	19771223	31	0	16989	30	0	11
200008	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200008	02219	HI370A	G02434		A011Z	427114025500	S03	19971102	0	0	0	0	0	13
200008	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200008	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200008	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200008	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200008	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200008	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02219	HI370A	G02434		A017Z	427114069400	D04	19950423	31	0	12077	1515	0	11
200008	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200008	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	31	32	18286	124	0	11
200008	02219	HI370A	G02434		A019	427114080800	D01	19980801	31	139	73215	95	0	11
200008	02219	HI370A	G02434		A019D	427114080800	D02	19980801	31	417	103694	99	0	11
200009	02219	HI370A	G02434		003Z	427114065100	S02	19930320	0	0	0	0	0	13
200009	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200009	02219	HI370A	G02434		A001D	427114016000	D02	19780803	30	0	4121	0	0	11
200009	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200009	02219	HI370A	G02434		A002D	427114017300	D61	19970901	30	0	906	0	0	11
200009	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200009	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200009	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200009	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200009	02219	HI370A	G02434		A006D	427114022100	D02	19781003	0	0	0	0	0	13
200009	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	30	0	17851	16	0	11
200009	02219	HI370A	G02434		A007D	427114022600	D02	19780822	30	0	16268	30	0	11
200009	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200009	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200009	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200009	02219	HI370A	G02434		A009	427114024500	D01	19771223	30	0	16972	30	0	11
200009	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200009	02219	HI370A	G02434		A011Z	427114025500	S03	19971102	0	0	0	0	0	13
200009	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200009	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200009	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200009	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200009	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200009	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200009	02219	HI370A	G02434		A017Z	427114069400	D04	19950423	30	0	10508	1471	0	11
200009	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200009	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	30	44	18478	120	0	11
200009	02219	HI370A	G02434		A019	427114080800	D01	19980801	30	166	70436	89	0	11
200009	02219	HI370A	G02434		A019D	427114080800	D02	19980801	30	542	100948	97	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02219	HI370A	G02434		003Z	427114065100	S02	19930320	0	0	0	0	0	13
200010	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200010	02219	HI370A	G02434		A001D	427114016000	D02	19780803	31	0	4811	0	0	11
200010	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200010	02219	HI370A	G02434		A002D	427114017300	D61	19970901	31	0	1054	0	0	11
200010	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200010	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200010	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200010	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200010	02219	HI370A	G02434		A006D	427114022100	D02	19781003	0	0	0	0	0	13
200010	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	31	0	26923	18	0	11
200010	02219	HI370A	G02434		A007D	427114022600	D02	19780822	31	0	16947	30	0	11
200010	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200010	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200010	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200010	02219	HI370A	G02434		A009	427114024500	D01	19771223	31	0	19419	30	0	11
200010	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200010	02219	HI370A	G02434		A011Z	427114025500	S03	19971102	16	0	8891	1597	0	11
200010	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200010	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200010	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200010	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200010	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200010	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200010	02219	HI370A	G02434		A017Z	427114069400	D04	19950423	31	0	10566	1222	0	11
200010	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200010	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	31	34	21571	124	0	11
200010	02219	HI370A	G02434		A019	427114080800	D01	19980801	31	130	82415	92	0	11
200010	02219	HI370A	G02434		A019D	427114080800	D02	19980801	31	427	112854	109	0	11
200011	02219	HI370A	G02434		003Z	427114065100	S02	19930320	0	0	0	0	0	13
200011	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200011	02219	HI370A	G02434		A001D	427114016000	D02	19780803	30	0	3985	0	0	11
200011	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200011	02219	HI370A	G02434		A002D	427114017300	D61	19970901	29	0	903	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200011	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200011	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200011	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200011	02219	HI370A	G02434		A006D	427114022100	D02	19781003	0	0	0	0	0	13
200011	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	29	0	41939	18	0	11
200011	02219	HI370A	G02434		A007D	427114022600	D02	19780822	29	0	11269	27	0	11
200011	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200011	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200011	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200011	02219	HI370A	G02434		A009	427114024500	D01	19771223	29	0	14269	27	0	11
200011	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200011	02219	HI370A	G02434		A011Z	427114025500	S03	19971102	11	0	5596	1068	0	11
200011	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200011	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200011	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200011	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200011	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200011	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200011	02219	HI370A	G02434		A017Z	427114069400	D04	19950423	25	0	6820	784	0	11
200011	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200011	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	30	31	17865	120	0	11
200011	02219	HI370A	G02434		A019	427114080800	D01	19980801	29	111	61982	81	0	11
200011	02219	HI370A	G02434		A019D	427114080800	D02	19980801	30	416	92855	108	0	11
200012	02219	HI370A	G02434		003Z	427114065100	S02	19930320	0	0	0	0	0	13
200012	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200012	02219	HI370A	G02434		A001D	427114016000	D02	19780803	31	0	4192	0	0	11
200012	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200012	02219	HI370A	G02434		A002D	427114017300	D61	19970901	26	0	766	0	0	11
200012	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200012	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200012	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200012	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200012	02219	HI370A	G02434		A006D	427114022100	D02	19781003	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	31	0	43517	36	0	11
200012	02219	HI370A	G02434		A007D	427114022600	D02	19780822	26	0	8855	24	0	11
200012	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200012	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200012	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200012	02219	HI370A	G02434		A009	427114024500	D01	19771223	26	0	12687	24	0	11
200012	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200012	02219	HI370A	G02434		A011Z	427114025500	S03	19971102	0	0	0	0	0	13
200012	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200012	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200012	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200012	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200012	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200012	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200012	02219	HI370A	G02434		A017Z	427114069400	D04	19950423	26	0	6952	1297	0	11
200012	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200012	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	31	24	18795	124	0	11
200012	02219	HI370A	G02434		A019	427114080800	D01	19980801	26	99	58679	75	0	11
200012	02219	HI370A	G02434		A019D	427114080800	D02	19980801	31	364	103875	93	0	11
200001	02332	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200001	02332	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200001	02332	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200001	02332	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200001	02332	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200001	02332	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200001	02332	WC587	G02436		A011	177024030300	S01	19760213	0	0	0	0	0	13
200001	02332	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200001	02332	WC587	G02436		A014	177024101600	S01	19960807	0	0	0	0	0	13
200001	02332	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200001	02332	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200002	02332	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200002	02332	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200002	02332	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200002	02332	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200002	02332	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200002	02332	WC587	G02436		A011	177024030300	S01	19760213	0	0	0	0	0	13
200002	02332	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200002	02332	WC587	G02436		A014	177024101600	S01	19960807	0	0	0	0	0	13
200002	02332	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200002	02332	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200003	02332	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200003	02332	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200003	02332	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200003	02332	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200003	02332	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200003	02332	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200003	02332	WC587	G02436		A011	177024030300	S01	19760213	0	0	0	0	0	13
200003	02332	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200003	02332	WC587	G02436		A014	177024101600	S01	19960807	0	0	0	0	0	13
200003	02332	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200003	02332	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200004	02332	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200004	02332	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200004	02332	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200004	02332	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200004	02332	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200004	02332	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200004	02332	WC587	G02436		A011	177024030300	S01	19760213	0	0	0	0	0	13
200004	02332	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200004	02332	WC587	G02436		A014	177024101600	S01	19960807	0	0	0	0	0	13
200004	02332	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200004	02332	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200005	02332	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200005	02332	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200005	02332	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200005	02332	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200005	02332	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200005	02332	WC587	G02436		A011	177024030300	S01	19760213	0	0	0	0	0	13
200005	02332	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200005	02332	WC587	G02436		A014	177024101600	S01	19960807	0	0	0	0	0	13
200005	02332	WC587	G02436		A015B	177024101700	S03	19990417	8	0	869	0	0	11
200005	02332	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200006	02332	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200006	02332	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200006	02332	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200006	02332	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200006	02332	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200006	02332	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200006	02332	WC587	G02436		A011	177024030300	S01	19760213	0	0	0	0	0	13
200006	02332	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200006	02332	WC587	G02436		A014	177024101600	S01	19960807	0	0	0	0	0	13
200006	02332	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200006	02332	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200007	02332	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200007	02332	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200007	02332	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200007	02332	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200007	02332	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200007	02332	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200007	02332	WC587	G02436		A011	177024030300	S01	19760213	0	0	0	0	0	13
200007	02332	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200007	02332	WC587	G02436		A014	177024101600	S01	19960807	0	0	0	0	0	13
200007	02332	WC587	G02436		A015B	177024101700	S03	19990417	10	0	940	0	0	11
200007	02332	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200008	02332	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200008	02332	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200008	02332	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200008	02332	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200008	02332	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02332	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200008	02332	WC587	G02436		A011	177024030300	S01	19760213	0	0	0	0	0	13
200008	02332	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200008	02332	WC587	G02436		A014	177024101600	S01	19960807	0	0	0	0	0	13
200008	02332	WC587	G02436		A015B	177024101700	S03	19990417	2	0	460	0	0	11
200008	02332	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200009	02421	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200009	02421	WC587	G02436		A004A	177024023300	D03	19870412	1	0	61	0	0	11
200009	02421	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200009	02421	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200009	02421	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200009	02421	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200009	02421	WC587	G02436		A011	177024030300	S01	19760213	0	0	0	0	0	13
200009	02421	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200009	02421	WC587	G02436		A014	177024101600	S01	19960807	0	0	0	0	0	13
200009	02421	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200009	02421	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200010	02421	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200010	02421	WC587	G02436		A004A	177024023300	D03	19870412	2	0	371	0	0	11
200010	02421	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200010	02421	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200010	02421	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200010	02421	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200010	02421	WC587	G02436		A011	177024030300	S01	19760213	0	0	0	0	0	13
200010	02421	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200010	02421	WC587	G02436		A014	177024101600	S01	19960807	0	0	0	0	0	13
200010	02421	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200010	02421	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200011	02421	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200011	02421	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200011	02421	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200011	02421	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200011	02421	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200011	02421	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02421	WC587	G02436		A011	177024030300	S01	19760213	0	0	0	0	0	13
200011	02421	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200011	02421	WC587	G02436		A014	177024101600	S01	19960807	0	0	0	0	0	13
200011	02421	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200011	02421	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200012	02421	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200012	02421	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200012	02421	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200012	02421	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200012	02421	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200012	02421	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200012	02421	WC587	G02436		A011	177024030300	S01	19760213	0	0	0	0	0	13
200012	02421	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200012	02421	WC587	G02436		A014	177024101600	S01	19960807	0	0	0	0	0	13
200012	02421	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200012	02421	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200001	02332	EC334	G02439		A001	177044025800	D01	19760701	0	0	0	0	0	13
200001	02332	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200001	02332	EC334	G02439		A002	177044030300	D01	19760715	0	0	0	0	0	13
200001	02332	EC334	G02439		A002D	177044030300	D61	19970901	0	0	0	0	0	13
200001	02332	EC334	G02439		A003	177044031500	D01	19760504	0	0	0	0	0	13
200001	02332	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200001	02332	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13
200001	02332	EC334	G02439		A008	177044036400	D01	19760505	0	0	0	0	0	13
200001	02332	EC334	G02439		A008D	177044036400	D61	19970901	0	0	0	0	0	13
200001	02332	EC334	G02439		A009	177044068601	S01	19970428	25	22	17734	14376	0	11
200001	02332	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200001	02332	EC334	G02439		B009A	177044064200	S02	19930830	11	0	8256	0	0	11
200001	02332	EC334	G02439		B010A	177044064300	S02	19930918	31	34	83910	120	0	11
200001	02332	EC334	G02439		B011	177044074500	S01	19951030	31	88	40110	26940	0	11
200001	02332	EC334	G02439		C001A	177044036900	S01	19901005	31	126	80991	533	0	11
200001	02332	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200001	02332	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200001	02332	EC334	G02439		C011B	177044079600	S03	19981011	31	333	92989	1495	0	11
200001	02332	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200001	02332	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200002	02332	EC334	G02439		A001	177044025800	D01	19760701	0	0	0	0	0	13
200002	02332	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200002	02332	EC334	G02439		A002	177044030300	D01	19760715	0	0	0	0	0	13
200002	02332	EC334	G02439		A002D	177044030300	D61	19970901	0	0	0	0	0	13
200002	02332	EC334	G02439		A003	177044031500	D01	19760504	0	0	0	0	0	13
200002	02332	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200002	02332	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13
200002	02332	EC334	G02439		A008	177044036400	D01	19760505	0	0	0	0	0	13
200002	02332	EC334	G02439		A008D	177044036400	D61	19970901	0	0	0	0	0	13
200002	02332	EC334	G02439		A009	177044068601	S01	19970428	16	0	12159	7508	0	11
200002	02332	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200002	02332	EC334	G02439		B009A	177044064200	S02	19930830	14	2	28431	75	0	11
200002	02332	EC334	G02439		B010A	177044064300	S02	19930918	29	27	73888	150	0	11
200002	02332	EC334	G02439		B011	177044074500	S01	19951030	29	73	35537	25878	0	11
200002	02332	EC334	G02439		C001A	177044036900	S01	19901005	29	363	85398	619	0	11
200002	02332	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200002	02332	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200002	02332	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200002	02332	EC334	G02439		C011B	177044079600	S03	19981011	29	57	73608	2727	0	11
200002	02332	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200002	02332	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200003	02332	EC334	G02439		A001	177044025800	D01	19760701	0	0	0	0	0	13
200003	02332	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200003	02332	EC334	G02439		A002	177044030300	D01	19760715	0	0	0	0	0	13
200003	02332	EC334	G02439		A002D	177044030300	D61	19970901	0	0	0	0	0	13
200003	02332	EC334	G02439		A003	177044031500	D01	19760504	0	0	0	0	0	13
200003	02332	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200003	02332	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13
200003	02332	EC334	G02439		A008	177044036400	D01	19760505	0	0	0	0	0	13
200003	02332	EC334	G02439		A008D	177044036400	D61	19970901	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	EC334	G02439		A009	177044068601	S01	19970428	19	0	12955	9130	0	11
200003	02332	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200003	02332	EC334	G02439		B009A	177044064200	S02	19930830	10	0	12549	16	0	11
200003	02332	EC334	G02439		B010A	177044064300	S02	19930918	31	102	78754	16	0	11
200003	02332	EC334	G02439		B011	177044074500	S01	19951030	31	49	38131	27809	0	11
200003	02332	EC334	G02439		C001A	177044036900	S01	19901005	31	379	91986	564	0	11
200003	02332	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200003	02332	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200003	02332	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200003	02332	EC334	G02439		C011B	177044079600	S03	19981011	31	237	72209	1732	0	11
200003	02332	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200003	02332	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200004	02332	EC334	G02439		A001	177044025800	D01	19760701	0	0	0	0	0	13
200004	02332	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200004	02332	EC334	G02439		A002	177044030300	D01	19760715	0	0	0	0	0	13
200004	02332	EC334	G02439		A002D	177044030300	D61	19970901	0	0	0	0	0	13
200004	02332	EC334	G02439		A003	177044031500	D01	19760504	0	0	0	0	0	13
200004	02332	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200004	02332	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13
200004	02332	EC334	G02439		A008	177044036400	D01	19760505	0	0	0	0	0	13
200004	02332	EC334	G02439		A008D	177044036400	D61	19970901	0	0	0	0	0	13
200004	02332	EC334	G02439		A009	177044068601	S01	19970428	11	0	11958	11327	0	11
200004	02332	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200004	02332	EC334	G02439		B009A	177044064200	S02	19930830	1	0	297	1	0	11
200004	02332	EC334	G02439		B010A	177044064300	S02	19930918	30	116	67091	0	0	11
200004	02332	EC334	G02439		B011	177044074500	S01	19951030	30	38	29302	49969	0	11
200004	02332	EC334	G02439		C001A	177044036900	S01	19901005	30	198	116982	1885	0	11
200004	02332	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200004	02332	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200004	02332	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200004	02332	EC334	G02439		C011B	177044079600	S03	19981011	30	51	62	3883	0	11
200004	02332	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200004	02332	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200005	02332	EC334	G02439		A001	177044025800	D01	19760701	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200005	02332	EC334	G02439		A002	177044030300	D01	19760715	0	0	0	0	0	13
200005	02332	EC334	G02439		A002D	177044030300	D61	19970901	0	0	0	0	0	13
200005	02332	EC334	G02439		A003	177044031500	D01	19760504	0	0	0	0	0	13
200005	02332	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200005	02332	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13
200005	02332	EC334	G02439		A008	177044036400	D01	19760505	0	0	0	0	0	13
200005	02332	EC334	G02439		A008D	177044036400	D61	19970901	0	0	0	0	0	13
200005	02332	EC334	G02439		A009	177044068601	S01	19970428	28	0	33371	25884	0	11
200005	02332	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200005	02332	EC334	G02439		B009A	177044064200	S02	19930830	17	43	11125	241	0	11
200005	02332	EC334	G02439		B010A	177044064300	S02	19930918	31	50	64011	181	0	11
200005	02332	EC334	G02439		B011	177044074500	S01	19951030	29	29	25828	42339	0	11
200005	02332	EC334	G02439		C001A	177044036900	S01	19901005	31	39	129675	984	0	11
200005	02332	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200005	02332	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200005	02332	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200005	02332	EC334	G02439		C011B	177044079600	S03	19981011	31	9	66	740	0	11
200005	02332	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200005	02332	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200006	02332	EC334	G02439		A001	177044025800	D01	19760701	0	0	0	0	0	13
200006	02332	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200006	02332	EC334	G02439		A002	177044030300	D01	19760715	0	0	0	0	0	13
200006	02332	EC334	G02439		A002D	177044030300	D61	19970901	0	0	0	0	0	13
200006	02332	EC334	G02439		A003	177044031500	D01	19760504	0	0	0	0	0	13
200006	02332	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200006	02332	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13
200006	02332	EC334	G02439		A008	177044036400	D01	19760505	0	0	0	0	0	13
200006	02332	EC334	G02439		A008D	177044036400	D61	19970901	0	0	0	0	0	13
200006	02332	EC334	G02439		A009	177044068601	S01	19970428	13	0	5426	17667	0	11
200006	02332	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200006	02332	EC334	G02439		B009A	177044064200	S02	19930830	10	4	10490	0	0	11
200006	02332	EC334	G02439		B010A	177044064300	S02	19930918	30	0	67157	0	0	11
200006	02332	EC334	G02439		B011	177044074500	S01	19951030	22	92	51893	31156	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02332	EC334	G02439		C001A	177044036900	S01	19901005	30	43	90652	1687	0	11
200006	02332	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200006	02332	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200006	02332	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200006	02332	EC334	G02439		C011B	177044079600	S03	19981011	29	37	34704	7212	0	11
200006	02332	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200006	02332	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200007	02421	EC334	G02439		A001	177044025800	D01	19760701	0	0	0	0	0	13
200007	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200007	02421	EC334	G02439		A002	177044030300	D01	19760715	0	0	0	0	0	13
200007	02421	EC334	G02439		A002D	177044030300	D61	19970901	0	0	0	0	0	13
200007	02421	EC334	G02439		A003	177044031500	D01	19760504	0	0	0	0	0	13
200007	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200007	02421	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13
200007	02421	EC334	G02439		A008	177044036400	D01	19760505	0	0	0	0	0	13
200007	02421	EC334	G02439		A008D	177044036400	D61	19970901	0	0	0	0	0	13
200007	02421	EC334	G02439		A009	177044068601	S01	19970428	31	0	17356	26239	0	11
200007	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200007	02421	EC334	G02439		B009A	177044064200	S02	19930830	19	23	27078	0	0	11
200007	02421	EC334	G02439		B010A	177044064300	S02	19930918	31	0	63384	0	0	11
200007	02421	EC334	G02439		B011	177044074500	S01	19951030	31	108	58972	38021	0	11
200007	02421	EC334	G02439		C001A	177044036900	S01	19901005	31	57	104179	1586	0	11
200007	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200007	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200007	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200007	02421	EC334	G02439		C011B	177044079600	S03	19981011	19	179	30180	2627	0	11
200007	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200007	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200008	02421	EC334	G02439		A001	177044025800	D01	19760701	17	0	7760	0	0	11
200008	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200008	02421	EC334	G02439		A002	177044030300	D01	19760715	0	0	0	0	0	13
200008	02421	EC334	G02439		A002D	177044030300	D61	19970901	0	0	0	0	0	13
200008	02421	EC334	G02439		A003	177044031500	D01	19760504	0	0	0	0	0	13
200008	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02421	EC334	G02439		A007	177044035400	S01	19770105	3	110	1726	667	0	11
200008	02421	EC334	G02439		A008	177044036400	D01	19760505	0	0	0	0	0	13
200008	02421	EC334	G02439		A008D	177044036400	D61	19970901	0	0	0	0	0	13
200008	02421	EC334	G02439		A009	177044068601	S01	19970428	17	0	6526	9428	0	11
200008	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200008	02421	EC334	G02439		B009A	177044064200	S02	19930830	31	39	47063	0	0	11
200008	02421	EC334	G02439		B010A	177044064300	S02	19930918	31	0	64812	0	0	11
200008	02421	EC334	G02439		B011	177044074500	S01	19951030	31	74	32596	2373	0	11
200008	02421	EC334	G02439		C001A	177044036900	S01	19901005	31	2	47220	1073	0	11
200008	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200008	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200008	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200008	02421	EC334	G02439		C011B	177044079600	S03	19981011	28	115	38869	1983	0	11
200008	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200008	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200009	02421	EC334	G02439		A001	177044025800	D01	19760701	29	0	17125	0	0	11
200009	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200009	02421	EC334	G02439		A002	177044030300	D01	19760715	0	0	0	0	0	13
200009	02421	EC334	G02439		A002D	177044030300	D61	19970901	0	0	0	0	0	13
200009	02421	EC334	G02439		A003	177044031500	D01	19760504	0	0	0	0	0	13
200009	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200009	02421	EC334	G02439		A007	177044035400	S01	19770105	16	126	12604	0	0	11
200009	02421	EC334	G02439		A008	177044036400	D01	19760505	0	0	0	0	0	13
200009	02421	EC334	G02439		A008D	177044036400	D61	19970901	0	0	0	0	0	13
200009	02421	EC334	G02439		A009	177044068601	S01	19970428	21	0	10080	11054	0	11
200009	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200009	02421	EC334	G02439		B009A	177044064200	S02	19930830	5	0	7831	0	0	11
200009	02421	EC334	G02439		B010A	177044064300	S02	19930918	30	20	65809	0	0	11
200009	02421	EC334	G02439		B011	177044074500	S01	19951030	30	78	30452	26056	0	11
200009	02421	EC334	G02439		C001A	177044036900	S01	19901005	30	22	64280	1099	0	11
200009	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200009	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200009	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200009	02421	EC334	G02439		C011B	177044079600	S03	19981011	30	246	60304	2205	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200009	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200010	02421	EC334	G02439		A001	177044025800	D01	19760701	28	68	35898	0	0	11
200010	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200010	02421	EC334	G02439		A002	177044030300	D01	19760715	0	0	0	0	0	13
200010	02421	EC334	G02439		A002D	177044030300	D61	19970901	0	0	0	0	0	13
200010	02421	EC334	G02439		A003	177044031500	D01	19760504	0	0	0	0	0	13
200010	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200010	02421	EC334	G02439		A007	177044035400	S01	19770105	31	449	25678	0	0	11
200010	02421	EC334	G02439		A008	177044036400	D01	19760505	0	0	0	0	0	13
200010	02421	EC334	G02439		A008D	177044036400	D61	19970901	0	0	0	0	0	13
200010	02421	EC334	G02439		A009	177044068601	S01	19970428	1	0	552	492	0	11
200010	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200010	02421	EC334	G02439		B009A	177044064200	S02	19930830	7	0	10567	0	0	11
200010	02421	EC334	G02439		B010A	177044064300	S02	19930918	31	50	73731	13	0	11
200010	02421	EC334	G02439		B011	177044074500	S01	19951030	31	50	32787	27164	0	11
200010	02421	EC334	G02439		C001A	177044036900	S01	19901005	31	45	83706	1130	0	11
200010	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200010	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200010	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200010	02421	EC334	G02439		C011B	177044079600	S03	19981011	27	25	10025	2131	0	11
200010	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200010	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200011	02421	EC334	G02439		A001	177044025800	D01	19760701	2	37	6653	0	0	11
200011	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200011	02421	EC334	G02439		A002	177044030300	D01	19760715	0	0	0	0	0	13
200011	02421	EC334	G02439		A002D	177044030300	D61	19970901	0	0	0	0	0	13
200011	02421	EC334	G02439		A003	177044031500	D01	19760504	0	0	0	0	0	13
200011	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200011	02421	EC334	G02439		A007	177044035400	S01	19770105	26	965	51099	15	0	11
200011	02421	EC334	G02439		A008	177044036400	D01	19760505	0	0	0	0	0	13
200011	02421	EC334	G02439		A008D	177044036400	D61	19970901	0	0	0	0	0	13
200011	02421	EC334	G02439		A009	177044068601	S01	19970428	24	0	13636	13031	0	11
200011	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02421	EC334	G02439		B009A	177044064200	S02	19930830	13	0	20449	0	0	11
200011	02421	EC334	G02439		B010A	177044064300	S02	19930918	30	9	66471	176	0	11
200011	02421	EC334	G02439		B011	177044074500	S01	19951030	30	39	29101	26190	0	11
200011	02421	EC334	G02439		C001A	177044036900	S01	19901005	30	88	80760	1197	0	11
200011	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200011	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200011	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200011	02421	EC334	G02439		C011B	177044079600	S03	19981011	9	0	1535	603	0	11
200011	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200011	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200012	02421	EC334	G02439		A001	177044025800	D01	19760701	24	152	16850	10	0	11
200012	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200012	02421	EC334	G02439		A002	177044030300	D01	19760715	0	0	0	0	0	13
200012	02421	EC334	G02439		A002D	177044030300	D61	19970901	0	0	0	0	0	13
200012	02421	EC334	G02439		A003	177044031500	D01	19760504	0	0	0	0	0	13
200012	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200012	02421	EC334	G02439		A007	177044035400	S01	19770105	31	617	62699	4	0	11
200012	02421	EC334	G02439		A008	177044036400	D01	19760505	0	0	0	0	0	13
200012	02421	EC334	G02439		A008D	177044036400	D61	19970901	0	0	0	0	0	13
200012	02421	EC334	G02439		A009	177044068601	S01	19970428	31	0	21228	17758	0	11
200012	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200012	02421	EC334	G02439		B009A	177044064200	S02	19930830	11	0	8523	0	0	11
200012	02421	EC334	G02439		B010A	177044064300	S02	19930918	31	0	59300	24	0	11
200012	02421	EC334	G02439		B011	177044074500	S01	19951030	31	19	29580	26258	0	11
200012	02421	EC334	G02439		C001A	177044036900	S01	19901005	31	95	78468	1339	0	11
200012	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200012	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200012	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200012	02421	EC334	G02439		C011B	177044079600	S03	19981011	0	0	0	0	0	13
200012	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200012	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200001	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200001	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	SP062	G02445		A003	608164001900	D01	19761231	0	0	0	0	0	12
200001	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200001	00078	SP062	G02445		A004	608164001800	S01	19900303	0	0	0	0	0	12
200001	00078	SP062	G02445		A005	608164001601	S03	19890807	26	829	3840	16066	0	09
200001	00078	SP062	G02445		A006	608164002001	S02	19930825	6	111	426	41	0	09
200001	00078	SP062	G02445		A007	608164002100	D03	19961119	30	19	19691	0	0	08
200001	00078	SP062	G02445		A007D	608164002100	D04	19961119	30	3871	3228	6823	0	09
200001	00078	SP062	G02445		A008	608164002200	S03	19960817	30	947	4609	2194	0	09
200001	00078	SP062	G02445		A009	608164002300	S04	19960417	30	1551	6901	532	0	08
200001	00078	SP062	G02445		A011	608164002700	S02	19891119	30	4919	17629	412	0	09
200001	00078	SP062	G02445		A013	608164003001	D03	19961008	0	0	0	0	0	12
200001	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
200001	00078	SP062	G02445		A014	608164002500	S04	19980202	0	0	0	0	0	12
200001	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200001	00078	SP062	G02445		A016	608164003500	S04	19981226	0	0	0	0	0	12
200001	00078	SP062	G02445		A017	608164004200	S04	19930909	26	1533	2073	256	0	09
200001	00078	SP062	G02445		A018	608164003600	D05	19970203	0	0	0	0	0	12
200001	00078	SP062	G02445		A018D	608164003600	D04	19960917	0	0	0	0	0	12
200001	00078	SP062	G02445		A019	608164002801	S03	19931007	0	0	0	0	0	12
200001	00078	SP062	G02445		A020	608164002401	S02	19980621	30	5185	9256	0	0	08
200001	00078	SP062	G02445		A022	608164003901	S01	19991129	0	0	0	0	0	12
200001	00078	SP062	G02445		A023	608164004500	S01	19780802	29	4653	6856	251	0	09
200001	00078	SP062	G02445		A024	608164004800	S03	19891022	7	245	2239	7757	0	09
200001	00078	SP062	G02445		A026	608164008900	S04	19920919	0	0	0	0	0	12
200001	00078	SP062	G02445		A028A	608164028800	D04	19980307	30	3639	3836	1219	0	09
200001	00078	SP062	G02445		A028D	608164028800	D03	19980104	29	6294	10858	173	0	11
200001	00078	SP062	G02445		A029	608164032001	S01	20000107	17	1390	92519	221	0	08
200002	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200002	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200002	00078	SP062	G02445		A003	608164001900	D01	19761231	0	0	0	0	0	12
200002	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200002	00078	SP062	G02445		A004	608164001800	S01	19900303	0	0	0	0	0	12
200002	00078	SP062	G02445		A005	608164001601	S03	19890807	28	797	5080	17201	0	09
200002	00078	SP062	G02445		A006	608164002001	S02	19930825	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	SP062	G02445		A007	608164002100	D03	19961119	25	0	16033	0	0	08
200002	00078	SP062	G02445		A007D	608164002100	D04	19961119	27	2849	5614	6318	0	09
200002	00078	SP062	G02445		A008	608164002200	S03	19960817	28	513	1063	1841	0	09
200002	00078	SP062	G02445		A009	608164002300	S04	19960417	28	1089	8667	575	0	08
200002	00078	SP062	G02445		A011	608164002700	S02	19891119	28	4450	15942	542	0	09
200002	00078	SP062	G02445		A013	608164003001	D03	19961008	0	0	0	0	0	12
200002	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
200002	00078	SP062	G02445		A014	608164002500	S04	19980202	0	0	0	0	0	12
200002	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200002	00078	SP062	G02445		A016	608164003500	S04	19981226	0	0	0	0	0	12
200002	00078	SP062	G02445		A017	608164004200	S04	19930909	22	938	715	193	0	09
200002	00078	SP062	G02445		A018	608164003600	D05	19970203	0	0	0	0	0	12
200002	00078	SP062	G02445		A018D	608164003600	D04	19960917	0	0	0	0	0	12
200002	00078	SP062	G02445		A019	608164002801	S03	19931007	0	0	0	0	0	12
200002	00078	SP062	G02445		A020	608164002401	S02	19980621	23	2721	2814	0	0	08
200002	00078	SP062	G02445		A022	608164003901	S01	19991129	0	0	0	0	0	12
200002	00078	SP062	G02445		A023	608164004500	S01	19780802	28	2495	3924	0	0	09
200002	00078	SP062	G02445		A024	608164004800	S03	19891022	0	0	0	0	0	12
200002	00078	SP062	G02445		A026	608164008900	S04	19920919	0	0	0	0	0	12
200002	00078	SP062	G02445		A028A	608164028800	D04	19980307	24	7947	13118	3366	0	09
200002	00078	SP062	G02445		A028D	608164028800	D03	19980104	27	5714	3678	180	0	11
200002	00078	SP062	G02445		A029	608164032001	S01	20000107	28	2419	164539	163	0	08
200003	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200003	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200003	00078	SP062	G02445		A003	608164001900	D01	19761231	0	0	0	0	0	12
200003	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200003	00078	SP062	G02445		A004	608164001800	S01	19900303	0	0	0	0	0	12
200003	00078	SP062	G02445		A005	608164001601	S03	19890807	27	701	3442	19870	0	09
200003	00078	SP062	G02445		A006	608164002001	S02	19930825	0	0	0	0	0	12
200003	00078	SP062	G02445		A007	608164002100	D03	19961119	26	790	10172	0	0	08
200003	00078	SP062	G02445		A007D	608164002100	D04	19961119	26	2041	3305	6345	0	09
200003	00078	SP062	G02445		A008	608164002200	S03	19960817	28	344	119	1876	0	09
200003	00078	SP062	G02445		A009	608164002300	S04	19960417	28	692	5642	567	0	08
200003	00078	SP062	G02445		A011	608164002700	S02	19891119	28	2947	10218	689	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	SP062	G02445		A013	608164003001	D03	19961008	0	0	0	0	0	12
200003	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
200003	00078	SP062	G02445		A014	608164002500	S04	19980202	0	0	0	0	0	12
200003	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200003	00078	SP062	G02445		A016	608164003500	S04	19981226	0	0	0	0	0	12
200003	00078	SP062	G02445		A017	608164004200	S04	19930909	24	688	507	189	0	09
200003	00078	SP062	G02445		A018	608164003600	D05	19970203	0	0	0	0	0	12
200003	00078	SP062	G02445		A018D	608164003600	D04	19960917	0	0	0	0	0	12
200003	00078	SP062	G02445		A019	608164002801	S03	19931007	0	0	0	0	0	12
200003	00078	SP062	G02445		A020	608164002401	S02	19980621	22	3680	3634	0	0	08
200003	00078	SP062	G02445		A022	608164003901	S01	19991129	0	0	0	0	0	15
200003	00078	SP062	G02445		A022	608164003901	S02	20000303	0	0	0	0	0	12
200003	00078	SP062	G02445		A023	608164004500	S01	19780802	28	1696	2785	0	0	09
200003	00078	SP062	G02445		A024	608164004800	S03	19891022	0	0	0	0	0	12
200003	00078	SP062	G02445		A026	608164008900	S04	19920919	0	0	0	0	0	12
200003	00078	SP062	G02445		A028A	608164028800	D04	19980307	28	10146	15669	6642	0	09
200003	00078	SP062	G02445		A028D	608164028800	D03	19980104	25	3541	3976	68	0	11
200003	00078	SP062	G02445		A029	608164032001	S01	20000107	28	1530	131250	66	0	08
200004	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200004	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200004	00078	SP062	G02445		A003	608164001900	D01	19761231	0	0	0	0	0	12
200004	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200004	00078	SP062	G02445		A004	608164001800	S01	19900303	0	0	0	0	0	12
200004	00078	SP062	G02445		A005	608164001601	S03	19890807	24	1493	4571	17235	0	09
200004	00078	SP062	G02445		A006	608164002001	S02	19930825	0	0	0	0	0	12
200004	00078	SP062	G02445		A007	608164002100	D03	19961119	24	1792	8514	0	0	08
200004	00078	SP062	G02445		A007D	608164002100	D04	19961119	24	3385	3476	6181	0	09
200004	00078	SP062	G02445		A008	608164002200	S03	19960817	24	471	2728	1804	0	09
200004	00078	SP062	G02445		A009	608164002300	S04	19960417	24	1213	4208	313	0	08
200004	00078	SP062	G02445		A011	608164002700	S02	19891119	24	4496	13367	1316	0	09
200004	00078	SP062	G02445		A013	608164003001	D03	19961008	0	0	0	0	0	12
200004	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
200004	00078	SP062	G02445		A014	608164002500	S04	19980202	0	0	0	0	0	12
200004	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	SP062	G02445		A016	608164003500	S04	19981226	0	0	0	0	0	12
200004	00078	SP062	G02445		A017	608164004200	S04	19930909	23	1419	4138	271	0	09
200004	00078	SP062	G02445		A018	608164003600	D05	19970203	0	0	0	0	0	15
200004	00078	SP062	G02445		A018	608164003600	S06	20000405	13	5031	2386	87	0	08
200004	00078	SP062	G02445		A018D	608164003600	D04	19960917	0	0	0	0	0	15
200004	00078	SP062	G02445		A019	608164002801	S03	19931007	0	0	0	0	0	12
200004	00078	SP062	G02445		A020	608164002401	S02	19980621	24	7045	15178	0	0	08
200004	00078	SP062	G02445		A022	608164003901	S02	20000303	0	0	0	0	0	12
200004	00078	SP062	G02445		A023	608164004500	S01	19780802	23	5393	8802	67	0	09
200004	00078	SP062	G02445		A024	608164004800	S03	19891022	0	0	0	0	0	12
200004	00078	SP062	G02445		A026	608164008900	S04	19920919	0	0	0	0	0	12
200004	00078	SP062	G02445		A028A	608164028800	D04	19980307	23	2464	6925	1800	0	09
200004	00078	SP062	G02445		A028D	608164028800	D03	19980104	12	2914	3439	35	0	11
200004	00078	SP062	G02445		A029	608164032001	S01	20000107	23	1867	103566	0	0	08
200005	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200005	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200005	00078	SP062	G02445		A003	608164001900	D01	19761231	0	0	0	0	0	12
200005	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200005	00078	SP062	G02445		A004	608164001800	S01	19900303	0	0	0	0	0	12
200005	00078	SP062	G02445		A005	608164001601	S03	19890807	31	1638	2290	21338	0	09
200005	00078	SP062	G02445		A006	608164002001	S02	19930825	4	181	568	96	0	09
200005	00078	SP062	G02445		A007	608164002100	D03	19961119	31	92	15142	0	0	08
200005	00078	SP062	G02445		A007D	608164002100	D04	19961119	31	4467	2845	8431	0	09
200005	00078	SP062	G02445		A008	608164002200	S03	19960817	25	1666	5119	1962	0	09
200005	00078	SP062	G02445		A009	608164002300	S04	19960417	26	894	1962	736	0	08
200005	00078	SP062	G02445		A011	608164002700	S02	19891119	31	5355	11395	996	0	09
200005	00078	SP062	G02445		A013	608164003001	D03	19961008	4	426	41	32	0	09
200005	00078	SP062	G02445		A013D	608164003001	D04	19961008	4	359	308	20	0	09
200005	00078	SP062	G02445		A014	608164002500	S04	19980202	0	0	0	0	0	12
200005	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200005	00078	SP062	G02445		A016	608164003500	S04	19981226	4	145	401	322	0	09
200005	00078	SP062	G02445		A017	608164004200	S04	19930909	26	1556	2404	301	0	09
200005	00078	SP062	G02445		A018	608164003600	S06	20000405	31	16543	5567	0	0	08
200005	00078	SP062	G02445		A019	608164002801	S03	19931007	4	81	269	670	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	SP062	G02445		A020	608164002401	S02	19980621	31	4642	15316	0	0	08
200005	00078	SP062	G02445		A022	608164003901	S02	20000303	0	0	0	0	0	12
200005	00078	SP062	G02445		A023	608164004500	S01	19780802	31	7043	7213	438	0	09
200005	00078	SP062	G02445		A024	608164004800	S03	19891022	0	0	0	0	0	12
200005	00078	SP062	G02445		A026	608164008900	S04	19920919	0	0	0	0	0	12
200005	00078	SP062	G02445		A028A	608164028800	D04	19980307	26	2954	5427	2347	0	09
200005	00078	SP062	G02445		A028D	608164028800	D03	19980104	26	5085	4863	84	0	11
200005	00078	SP062	G02445		A029	608164032001	S01	20000107	31	5161	94416	168	0	08
200006	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200006	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200006	00078	SP062	G02445		A003	608164001900	D01	19761231	0	0	0	0	0	12
200006	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200006	00078	SP062	G02445		A004	608164001800	S01	19900303	0	0	0	0	0	12
200006	00078	SP062	G02445		A005	608164001601	S03	19890807	30	1226	4506	23241	0	09
200006	00078	SP062	G02445		A006	608164002001	S02	19930825	29	311	2874	431	0	09
200006	00078	SP062	G02445		A007	608164002100	D03	19961119	27	2618	49894	12	0	08
200006	00078	SP062	G02445		A007D	608164002100	D04	19961119	30	3777	5416	8046	0	09
200006	00078	SP062	G02445		A008	608164002200	S03	19960817	30	3149	12795	2377	0	09
200006	00078	SP062	G02445		A009	608164002300	S04	19960417	30	983	2953	479	0	08
200006	00078	SP062	G02445		A011	608164002700	S02	19891119	30	5422	13989	175	0	09
200006	00078	SP062	G02445		A013	608164003001	D03	19961008	30	5144	3823	360	0	09
200006	00078	SP062	G02445		A013D	608164003001	D04	19961008	30	4856	3414	0	0	09
200006	00078	SP062	G02445		A014	608164002500	S04	19980202	0	0	0	0	0	12
200006	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200006	00078	SP062	G02445		A016	608164003500	S04	19981226	29	1020	4000	2608	0	09
200006	00078	SP062	G02445		A017	608164004200	S04	19930909	30	1803	4524	419	0	09
200006	00078	SP062	G02445		A018	608164003600	S06	20000405	30	19718	8076	0	0	08
200006	00078	SP062	G02445		A019	608164002801	S03	19931007	29	610	3501	5380	0	09
200006	00078	SP062	G02445		A020	608164002401	S02	19980621	30	4030	15241	0	0	08
200006	00078	SP062	G02445		A022	608164003901	S02	20000303	0	0	0	0	0	12
200006	00078	SP062	G02445		A023	608164004500	S01	19780802	30	2739	2595	683	0	09
200006	00078	SP062	G02445		A024	608164004800	S03	19891022	0	0	0	0	0	12
200006	00078	SP062	G02445		A026	608164008900	S04	19920919	0	0	0	0	0	12
200006	00078	SP062	G02445		A028A	608164028800	D04	19980307	21	2561	6242	1777	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	SP062	G02445		A028D	608164028800	D03	19980104	29	6067	6261	33	0	11
200006	00078	SP062	G02445		A029	608164032001	S01	20000107	30	6267	56233	444	0	08
200007	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200007	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200007	00078	SP062	G02445		A003	608164001900	D01	19761231	0	0	0	0	0	12
200007	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200007	00078	SP062	G02445		A004	608164001800	S01	19900303	0	0	0	0	0	12
200007	00078	SP062	G02445		A005	608164001601	S03	19890807	30	1945	4972	20194	0	09
200007	00078	SP062	G02445		A006	608164002001	S02	19930825	30	828	3441	178	0	09
200007	00078	SP062	G02445		A007	608164002100	D03	19961119	27	2280	52953	0	0	08
200007	00078	SP062	G02445		A007D	608164002100	D04	19961119	20	1373	5349	6029	0	09
200007	00078	SP062	G02445		A008	608164002200	S03	19960817	30	2073	3631	505	0	09
200007	00078	SP062	G02445		A009	608164002300	S04	19960417	30	1186	5275	208	0	08
200007	00078	SP062	G02445		A011	608164002700	S02	19891119	30	5702	16250	173	0	09
200007	00078	SP062	G02445		A013	608164003001	D03	19961008	30	3071	4826	638	0	09
200007	00078	SP062	G02445		A013D	608164003001	D04	19961008	30	1946	5439	0	0	09
200007	00078	SP062	G02445		A014	608164002500	S04	19980202	0	0	0	0	0	12
200007	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200007	00078	SP062	G02445		A016	608164003500	S04	19981226	30	1152	5556	2315	0	09
200007	00078	SP062	G02445		A017	608164004200	S04	19930909	29	1375	6178	681	0	09
200007	00078	SP062	G02445		A018	608164003600	S06	20000405	30	21379	8457	114	0	08
200007	00078	SP062	G02445		A019	608164002801	S03	19931007	30	617	3897	3805	0	09
200007	00078	SP062	G02445		A020	608164002401	S02	19980621	30	5439	15721	84	0	08
200007	00078	SP062	G02445		A022	608164003901	S02	20000303	0	0	0	0	0	12
200007	00078	SP062	G02445		A023	608164004500	S01	19780802	30	3925	7974	476	0	09
200007	00078	SP062	G02445		A024	608164004800	S03	19891022	0	0	0	0	0	12
200007	00078	SP062	G02445		A026	608164008900	S04	19920919	0	0	0	0	0	12
200007	00078	SP062	G02445		A028A	608164028800	D04	19980307	30	4395	8178	1382	0	09
200007	00078	SP062	G02445		A028D	608164028800	D03	19980104	23	4878	3333	145	0	11
200007	00078	SP062	G02445		A029	608164032001	S01	20000107	29	3239	14167	1284	0	08
200008	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200008	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200008	00078	SP062	G02445		A003	608164001900	D01	19761231	0	0	0	0	0	12
200008	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	SP062	G02445		A004	608164001800	S01	19900303	0	0	0	0	0	12
200008	00078	SP062	G02445		A005	608164001601	S03	19890807	31	2330	10050	22338	0	09
200008	00078	SP062	G02445		A006	608164002001	S02	19930825	29	661	2266	138	0	09
200008	00078	SP062	G02445		A007	608164002100	D03	19961119	30	5854	53516	118	0	08
200008	00078	SP062	G02445		A007D	608164002100	D04	19961119	27	1126	1801	4094	0	09
200008	00078	SP062	G02445		A008	608164002200	S03	19960817	31	1482	3112	1525	0	09
200008	00078	SP062	G02445		A009	608164002300	S04	19960417	29	1740	3542	587	0	08
200008	00078	SP062	G02445		A011	608164002700	S02	19891119	31	4810	11829	170	0	09
200008	00078	SP062	G02445		A013	608164003001	D03	19961008	31	2778	2821	797	0	09
200008	00078	SP062	G02445		A013D	608164003001	D04	19961008	29	1958	1907	0	0	09
200008	00078	SP062	G02445		A014	608164002500	S04	19980202	0	0	0	0	0	12
200008	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200008	00078	SP062	G02445		A016	608164003500	S04	19981226	30	1211	2649	1971	0	09
200008	00078	SP062	G02445		A017	608164004200	S04	19930909	31	982	3685	356	0	09
200008	00078	SP062	G02445		A018	608164003600	S06	20000405	31	18862	7460	135	0	08
200008	00078	SP062	G02445		A019	608164002801	S03	19931007	30	771	1049	3325	0	09
200008	00078	SP062	G02445		A020	608164002401	S02	19980621	31	4684	11032	0	0	08
200008	00078	SP062	G02445		A022	608164003901	S02	20000303	0	0	0	0	0	12
200008	00078	SP062	G02445		A023	608164004500	S01	19780802	31	4042	5420	259	0	09
200008	00078	SP062	G02445		A024	608164004800	S03	19891022	0	0	0	0	0	12
200008	00078	SP062	G02445		A026	608164008900	S04	19920919	0	0	0	0	0	12
200008	00078	SP062	G02445		A028A	608164028800	D04	19980307	31	4173	7639	1203	0	09
200008	00078	SP062	G02445		A028D	608164028800	D03	19980104	28	5825	3559	280	0	11
200008	00078	SP062	G02445		A029	608164032001	S01	20000107	31	3334	52571	4476	0	08
200009	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200009	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200009	00078	SP062	G02445		A003	608164001900	D01	19761231	0	0	0	0	0	12
200009	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200009	00078	SP062	G02445		A004	608164001800	S01	19900303	0	0	0	0	0	12
200009	00078	SP062	G02445		A005	608164001601	S03	19890807	30	2341	7360	20477	0	09
200009	00078	SP062	G02445		A006	608164002001	S02	19930825	28	391	745	191	0	09
200009	00078	SP062	G02445		A007	608164002100	D03	19961119	30	2999	70659	118	0	08
200009	00078	SP062	G02445		A007D	608164002100	D04	19961119	28	1931	182	7237	0	09
200009	00078	SP062	G02445		A008	608164002200	S03	19960817	30	875	2593	2409	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	SP062	G02445		A009	608164002300	S04	19960417	30	1349	1580	583	0	08
200009	00078	SP062	G02445		A011	608164002700	S02	19891119	26	3302	7989	145	0	09
200009	00078	SP062	G02445		A013	608164003001	D03	19961008	30	2610	2994	861	0	09
200009	00078	SP062	G02445		A013D	608164003001	D04	19961008	30	3592	2243	0	0	09
200009	00078	SP062	G02445		A014	608164002500	S04	19980202	0	0	0	0	0	12
200009	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200009	00078	SP062	G02445		A016	608164003500	S04	19981226	30	1161	2102	2291	0	09
200009	00078	SP062	G02445		A017	608164004200	S04	19930909	30	551	1704	143	0	09
200009	00078	SP062	G02445		A018	608164003600	S06	20000405	30	15463	6299	2454	0	08
200009	00078	SP062	G02445		A019	608164002801	S03	19931007	28	983	332	3846	0	09
200009	00078	SP062	G02445		A020	608164002401	S02	19980621	30	4317	9957	0	0	08
200009	00078	SP062	G02445		A022	608164003901	S02	20000303	0	0	0	0	0	12
200009	00078	SP062	G02445		A023	608164004500	S01	19780802	29	4133	3712	225	0	09
200009	00078	SP062	G02445		A024	608164004800	S03	19891022	0	0	0	0	0	12
200009	00078	SP062	G02445		A026	608164008900	S04	19920919	0	0	0	0	0	12
200009	00078	SP062	G02445		A028A	608164028800	D04	19980307	30	4045	8261	1034	0	09
200009	00078	SP062	G02445		A028D	608164028800	D03	19980104	26	5365	4642	187	0	11
200009	00078	SP062	G02445		A029	608164032001	S01	20000107	30	676	36492	1173	0	08
200010	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200010	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200010	00078	SP062	G02445		A003	608164001900	D01	19761231	0	0	0	0	0	12
200010	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200010	00078	SP062	G02445		A004	608164001800	S01	19900303	0	0	0	0	0	12
200010	00078	SP062	G02445		A005	608164001601	S03	19890807	31	1726	4579	21279	0	09
200010	00078	SP062	G02445		A006	608164002001	S02	19930825	29	580	1108	334	0	09
200010	00078	SP062	G02445		A007	608164002100	D03	19961119	31	3441	67798	339	0	08
200010	00078	SP062	G02445		A007D	608164002100	D04	19961119	31	2633	3274	11611	0	09
200010	00078	SP062	G02445		A008	608164002200	S03	19960817	29	521	2290	2456	0	09
200010	00078	SP062	G02445		A009	608164002300	S04	19960417	31	1272	4617	335	0	08
200010	00078	SP062	G02445		A011	608164002700	S02	19891119	18	3082	5800	213	0	09
200010	00078	SP062	G02445		A013	608164003001	D03	19961008	31	2007	2388	777	0	09
200010	00078	SP062	G02445		A013D	608164003001	D04	19961008	31	1276	4944	142	0	09
200010	00078	SP062	G02445		A014	608164002500	S04	19980202	0	0	0	0	0	12
200010	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	SP062	G02445		A016	608164003500	S04	19981226	29	295	1339	2751	0	09
200010	00078	SP062	G02445		A017	608164004200	S04	19930909	31	1549	1753	433	0	09
200010	00078	SP062	G02445		A018	608164003600	S06	20000405	31	13427	3737	3306	0	08
200010	00078	SP062	G02445		A019	608164002801	S03	19931007	29	1196	1381	3253	0	09
200010	00078	SP062	G02445		A020	608164002401	S02	19980621	31	9502	13794	143	0	08
200010	00078	SP062	G02445		A022	608164003901	S02	20000303	0	0	0	0	0	12
200010	00078	SP062	G02445		A023	608164004500	S01	19780802	23	6712	9297	218	0	09
200010	00078	SP062	G02445		A024	608164004800	S03	19891022	0	0	0	0	0	12
200010	00078	SP062	G02445		A026	608164008900	S04	19920919	0	0	0	0	0	12
200010	00078	SP062	G02445		A028A	608164028800	D04	19980307	31	2725	4787	1440	0	09
200010	00078	SP062	G02445		A028D	608164028800	D03	19980104	26	5252	9864	278	0	11
200010	00078	SP062	G02445		A029	608164032001	S01	20000107	30	3169	44545	8109	0	08
200011	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200011	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200011	00078	SP062	G02445		A003	608164001900	D01	19761231	0	0	0	0	0	12
200011	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200011	00078	SP062	G02445		A004	608164001800	S01	19900303	0	0	0	0	0	12
200011	00078	SP062	G02445		A005	608164001601	S03	19890807	30	1047	3028	22716	0	09
200011	00078	SP062	G02445		A006	608164002001	S02	19930825	30	589	983	267	0	09
200011	00078	SP062	G02445		A007	608164002100	D03	19961119	30	3521	57249	270	0	08
200011	00078	SP062	G02445		A007D	608164002100	D04	19961119	30	2067	2297	10716	0	09
200011	00078	SP062	G02445		A008	608164002200	S03	19960817	30	646	2690	2333	0	09
200011	00078	SP062	G02445		A009	608164002300	S04	19960417	30	1739	3328	750	0	08
200011	00078	SP062	G02445		A011	608164002700	S02	19891119	30	4225	14705	1212	0	09
200011	00078	SP062	G02445		A013	608164003001	D03	19961008	30	1685	2288	964	0	09
200011	00078	SP062	G02445		A013D	608164003001	D04	19961008	30	1019	3803	76	0	09
200011	00078	SP062	G02445		A014	608164002500	S04	19980202	0	0	0	0	0	12
200011	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200011	00078	SP062	G02445		A016	608164003500	S04	19981226	30	371	3258	2865	0	09
200011	00078	SP062	G02445		A017	608164004200	S04	19930909	30	1744	3798	673	0	09
200011	00078	SP062	G02445		A018	608164003600	S06	20000405	30	11459	1577	3412	0	08
200011	00078	SP062	G02445		A019	608164002801	S03	19931007	30	413	2981	3459	0	09
200011	00078	SP062	G02445		A020	608164002401	S02	19980621	30	5790	10516	270	0	08
200011	00078	SP062	G02445		A022	608164003901	S02	20000303	0	0	0	0	0	12

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	SP062	G02445		A023	608164004500	S01	19780802	30	7228	8160	408	0	09
200011	00078	SP062	G02445		A024	608164004800	S03	19891022	0	0	0	0	0	12
200011	00078	SP062	G02445		A026	608164008900	S04	19920919	6	371	645	294	0	09
200011	00078	SP062	G02445		A028A	608164028800	D04	19980307	30	1964	3042	1404	0	09
200011	00078	SP062	G02445		A028D	608164028800	D03	19980104	24	5415	13401	451	0	11
200011	00078	SP062	G02445		A029	608164032001	S01	20000107	30	3720	32997	11430	0	08
200012	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200012	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200012	00078	SP062	G02445		A003	608164001900	D01	19761231	0	0	0	0	0	12
200012	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200012	00078	SP062	G02445		A004	608164001800	S01	19900303	0	0	0	0	0	12
200012	00078	SP062	G02445		A005	608164001601	S03	19890807	31	963	2067	21194	0	09
200012	00078	SP062	G02445		A006	608164002001	S02	19930825	31	1774	1361	450	0	09
200012	00078	SP062	G02445		A007	608164002100	D03	19961119	31	2876	51923	1698	0	08
200012	00078	SP062	G02445		A007D	608164002100	D04	19961119	31	2194	3020	10203	0	09
200012	00078	SP062	G02445		A008	608164002200	S03	19960817	31	753	2882	2175	0	09
200012	00078	SP062	G02445		A009	608164002300	S04	19960417	31	1852	1411	898	0	08
200012	00078	SP062	G02445		A011	608164002700	S02	19891119	31	2871	10713	330	0	09
200012	00078	SP062	G02445		A013	608164003001	D03	19961008	31	1981	2921	1087	0	09
200012	00078	SP062	G02445		A013D	608164003001	D04	19961008	31	1342	4780	33	0	09
200012	00078	SP062	G02445		A014	608164002500	S04	19980202	15	392	1019	1065	0	09
200012	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200012	00078	SP062	G02445		A016	608164003500	S04	19981226	6	66	218	480	0	09
200012	00078	SP062	G02445		A017	608164004200	S04	19930909	31	2023	2474	742	0	09
200012	00078	SP062	G02445		A018	608164003600	S06	20000405	31	11437	2572	6339	0	08
200012	00078	SP062	G02445		A019	608164002801	S03	19931007	12	126	1360	1335	0	09
200012	00078	SP062	G02445		A020	608164002401	S02	19980621	31	4024	10854	12	0	08
200012	00078	SP062	G02445		A022	608164003901	S02	20000303	0	0	0	0	0	12
200012	00078	SP062	G02445		A023	608164004500	S01	19780802	31	3560	3150	54	0	09
200012	00078	SP062	G02445		A024	608164004800	S03	19891022	0	0	0	0	0	12
200012	00078	SP062	G02445		A026	608164008900	S04	19920919	31	2134	3904	1126	0	09
200012	00078	SP062	G02445		A028A	608164028800	D04	19980307	31	2281	3112	1476	0	09
200012	00078	SP062	G02445		A028D	608164028800	D03	19980104	20	4249	10602	170	0	09
200012	00078	SP062	G02445		A029	608164032001	S01	20000107	31	5118	37084	15184	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200001	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200001	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200001	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	31	66	20299	102	0	11
200001	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	11	15	143	25	0	11
200001	00222	WC507	G02549	7543940080	A007	177024094900	S03	19950711	0	0	0	0	0	13
200001	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200001	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	31	21	714	85	0	11
200001	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	31	259	37246	0	0	11
200001	00222	WC507	G02549	7543940080	B001A	177024098303	S02	19971103	0	0	0	0	0	13
200001	00222	WC507	G02549	7543940080	B004	177024108202	S01	19971026	31	462	40350	3499	0	11
200001	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200002	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200002	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200002	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200002	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	29	55	20305	50	0	11
200002	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200002	00222	WC507	G02549	7543940080	A007	177024094900	S03	19950711	0	0	0	0	0	13
200002	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200002	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	29	25	512	3	0	11
200002	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	29	118	31282	130	0	11
200002	00222	WC507	G02549	7543940080	B001A	177024098303	S02	19971103	0	0	0	0	0	13
200002	00222	WC507	G02549	7543940080	B004	177024108202	S01	19971026	28	464	23064	2215	0	11
200002	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200003	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200003	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200003	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200003	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	31	27	22007	125	0	11
200003	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200003	00222	WC507	G02549	7543940080	A007	177024094900	S03	19950711	0	0	0	0	0	13
200003	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200003	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	31	0	704	53	0	11
200003	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	30	21	4272	121	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00222	WC507	G02549	7543940080	B001A	177024098303	S02	19971103	0	0	0	0	0	13
200003	00222	WC507	G02549	7543940080	B004	177024108202	S01	19971026	19	34	1647	73	0	11
200003	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200004	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200004	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200004	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200004	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	30	45	21109	92	0	11
200004	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200004	00222	WC507	G02549	7543940080	A007	177024094900	S03	19950711	0	0	0	0	0	13
200004	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200004	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	30	8	657	39	0	11
200004	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	30	18	15824	66	0	11
200004	00222	WC507	G02549	7543940080	B001A	177024098303	S02	19971103	0	0	0	0	0	13
200004	00222	WC507	G02549	7543940080	B004	177024108202	S01	19971026	30	290	9017	3516	0	11
200004	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200005	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200005	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200005	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200005	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	31	44	19892	108	0	11
200005	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200005	00222	WC507	G02549	7543940080	A007	177024094900	S03	19950711	0	0	0	0	0	13
200005	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200005	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	31	9	411	44	0	11
200005	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	31	18	1803	44	0	11
200005	00222	WC507	G02549	7543940080	B001A	177024098303	S02	19971103	0	0	0	0	0	13
200005	00222	WC507	G02549	7543940080	B004	177024108202	S01	19971026	31	46	1739	63	0	11
200005	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200006	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200006	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200006	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200006	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	30	37	19298	15	0	11
200006	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200006	00222	WC507	G02549	7543940080	A007	177024094900	S03	19950711	0	0	0	0	0	13
200006	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	30	5	343	8	0	11
200006	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	30	12	772	8	0	11
200006	00222	WC507	G02549	7543940080	B001A	177024098303	S02	19971103	0	0	0	0	0	13
200006	00222	WC507	G02549	7543940080	B004	177024108202	S01	19971026	30	144	22072	833	0	11
200006	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200007	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200007	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200007	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200007	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	30	29	20598	61	0	11
200007	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200007	00222	WC507	G02549	7543940080	A007	177024094900	S03	19950711	0	0	0	0	0	13
200007	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200007	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	31	4	589	20	0	11
200007	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	31	5	805	25	0	11
200007	00222	WC507	G02549	7543940080	B001A	177024098303	S02	19971103	0	0	0	0	0	13
200007	00222	WC507	G02549	7543940080	B004	177024108202	S01	19971026	31	37	682	31	0	11
200007	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200008	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200008	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200008	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200008	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	31	39	21355	6	0	11
200008	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200008	00222	WC507	G02549	7543940080	A007	177024094900	S03	19950711	0	0	0	0	0	13
200008	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200008	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	31	26	694	4	0	11
200008	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	31	31	1798	6	0	11
200008	00222	WC507	G02549	7543940080	B001A	177024098303	S02	19971103	0	0	0	0	0	13
200008	00222	WC507	G02549	7543940080	B004	177024108202	S01	19971026	31	44	662	6	0	11
200008	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200009	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200009	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200009	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200009	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	30	41	18626	10	0	11
200009	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00222	WC507	G02549	7543940080	A007	177024094900	S03	19950711	0	0	0	0	0	13
200009	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200009	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	30	37	732	7	0	11
200009	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	30	39	2167	7	0	11
200009	00222	WC507	G02549	7543940080	B001A	177024098303	S02	19971103	0	0	0	0	0	13
200009	00222	WC507	G02549	7543940080	B004	177024108202	S01	19971026	29	69	27198	549	0	11
200009	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200010	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200010	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200010	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200010	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	30	28	19424	7	0	11
200010	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200010	00222	WC507	G02549	7543940080	A007	177024094900	S03	19950711	0	0	0	0	0	13
200010	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200010	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	30	108	10452	41	0	11
200010	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	30	42	1155	5	0	11
200010	00222	WC507	G02549	7543940080	B001A	177024098303	S02	19971103	0	0	0	0	0	13
200010	00222	WC507	G02549	7543940080	B004	177024108202	S01	19971026	30	68	23096	437	0	11
200010	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200011	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200011	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200011	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200011	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	30	38	19285	9	0	11
200011	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200011	00222	WC507	G02549	7543940080	A007	177024094900	S03	19950711	0	0	0	0	0	13
200011	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200011	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	30	84	15649	38	0	11
200011	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	30	51	2533	5	0	11
200011	00222	WC507	G02549	7543940080	B001A	177024098303	S02	19971103	0	0	0	0	0	13
200011	00222	WC507	G02549	7543940080	B004	177024108202	S01	19971026	24	43	429	6	0	11
200011	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200012	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200012	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200012	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	31	160	21101	100	0	11
200012	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200012	00222	WC507	G02549	7543940080	A007	177024094900	S03	19950711	0	0	0	0	0	13
200012	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200012	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	31	193	24984	270	0	11
200012	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	31	35	3230	74	0	11
200012	00222	WC507	G02549	7543940080	B001A	177024098303	S02	19971103	0	0	0	0	0	13
200012	00222	WC507	G02549	7543940080	B004	177024108202	S01	19971026	5	7	86	9	0	11
200012	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200001	02332	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200001	02332	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200001	02332	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200002	02332	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200002	02332	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200002	02332	WC537	G02551		003	177024052301	S01	19970719	1	0	65	387	0	11
200003	02332	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200003	02332	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200003	02332	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200004	02332	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200004	02332	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200004	02332	WC537	G02551		003	177024052301	S01	19970719	2	0	385	50	0	11
200005	02332	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200005	02332	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200005	02332	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200006	02421	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200006	02421	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200006	02421	WC537	G02551		003	177024052301	S01	19970719	1	0	56	50	0	11
200007	02421	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200007	02421	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200007	02421	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200008	02421	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200008	02421	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200008	02421	WC537	G02551		003	177024052301	S01	19970719	1	0	211	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02421	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200009	02421	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200009	02421	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200010	02421	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200010	02421	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200010	02421	WC537	G02551		003	177024052301	S01	19970719	4	0	206	964	0	11
200011	02421	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200011	02421	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200011	02421	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200012	02421	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200012	02421	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200012	02421	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200001	01770	WC537	G02552		A003	177024060900	D03	19850923	29	0	3865	3902	0	11
200001	01770	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200001	01770	WC537	G02552		A004	177024066600	D01	19820121	29	0	20205	13364	0	11
200001	01770	WC537	G02552		A004D	177024066600	D02	19820102	29	0	22082	11382	0	11
200001	01770	WC537	G02552		A005	177024066700	D01	19820108	29	0	13021	1331	0	11
200001	01770	WC537	G02552		A005D	177024066700	D02	19820108	29	0	9788	8590	0	11
200001	01770	WC537	G02552		A006	177024066800	D01	19820201	29	0	33857	148	0	11
200001	01770	WC537	G02552		A006D	177024066800	D61	19970901	0	0	0	0	0	13
200001	01770	WC537	G02552		A007	177024068200	D01	19811219	0	0	0	0	0	13
200001	01770	WC537	G02552		A007D	177024068200	D02	19811219	0	0	0	0	0	13
200001	01770	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200002	01770	WC537	G02552		A003	177024060900	D03	19850923	15	0	1023	390	0	11
200002	01770	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200002	01770	WC537	G02552		A004	177024066600	D01	19820121	29	0	21552	14785	0	11
200002	01770	WC537	G02552		A004D	177024066600	D02	19820102	29	0	23563	12893	0	11
200002	01770	WC537	G02552		A005	177024066700	D01	19820108	29	0	13415	1835	0	11
200002	01770	WC537	G02552		A005D	177024066700	D02	19820108	29	0	10131	10014	0	11
200002	01770	WC537	G02552		A006	177024066800	D01	19820201	29	0	34756	158	0	11
200002	01770	WC537	G02552		A006D	177024066800	D61	19970901	0	0	0	0	0	13
200002	01770	WC537	G02552		A007	177024068200	D01	19811219	0	0	0	0	0	13
200002	01770	WC537	G02552		A007D	177024068200	D02	19811219	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01770	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200003	01770	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200003	01770	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200003	01770	WC537	G02552		A004	177024066600	D01	19820121	15	0	9405	6871	0	11
200003	01770	WC537	G02552		A004D	177024066600	D02	19820102	27	0	20675	16206	0	11
200003	01770	WC537	G02552		A005	177024066700	D01	19820108	27	0	12111	2257	0	11
200003	01770	WC537	G02552		A005D	177024066700	D02	19820108	27	0	9266	11618	0	11
200003	01770	WC537	G02552		A006	177024066800	D01	19820201	27	0	31053	146	0	11
200003	01770	WC537	G02552		A006D	177024066800	D61	19970901	0	0	0	0	0	13
200003	01770	WC537	G02552		A007	177024068200	D01	19811219	0	0	0	0	0	13
200003	01770	WC537	G02552		A007D	177024068200	D02	19811219	0	0	0	0	0	13
200003	01770	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200004	01770	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200004	01770	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200004	01770	WC537	G02552		A004	177024066600	D01	19820121	0	0	0	0	0	13
200004	01770	WC537	G02552		A004D	177024066600	D02	19820102	30	0	30969	27199	0	11
200004	01770	WC537	G02552		A005	177024066700	D01	19820108	30	0	14893	2522	0	11
200004	01770	WC537	G02552		A005D	177024066700	D02	19820108	30	0	10916	10821	0	11
200004	01770	WC537	G02552		A006	177024066800	D01	19820201	30	0	36720	164	0	11
200004	01770	WC537	G02552		A006D	177024066800	D61	19970901	0	0	0	0	0	13
200004	01770	WC537	G02552		A007	177024068200	D01	19811219	0	0	0	0	0	13
200004	01770	WC537	G02552		A007D	177024068200	D02	19811219	0	0	0	0	0	13
200004	01770	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200005	01770	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200005	01770	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200005	01770	WC537	G02552		A004	177024066600	D01	19820121	0	0	0	0	0	13
200005	01770	WC537	G02552		A004D	177024066600	D02	19820102	31	0	37645	27837	0	11
200005	01770	WC537	G02552		A005	177024066700	D01	19820108	31	0	13861	2183	0	11
200005	01770	WC537	G02552		A005D	177024066700	D02	19820108	31	0	10738	10973	0	11
200005	01770	WC537	G02552		A006	177024066800	D01	19820201	31	0	36482	159	0	11
200005	01770	WC537	G02552		A006D	177024066800	D61	19970901	0	0	0	0	0	13
200005	01770	WC537	G02552		A007	177024068200	D01	19811219	0	0	0	0	0	13
200005	01770	WC537	G02552		A007D	177024068200	D02	19811219	0	0	0	0	0	13
200005	01770	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01770	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200006	01770	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200006	01770	WC537	G02552		A004	177024066600	D01	19820121	0	0	0	0	0	13
200006	01770	WC537	G02552		A004D	177024066600	D02	19820102	30	0	36119	26406	0	11
200006	01770	WC537	G02552		A005	177024066700	D01	19820108	30	0	13251	2084	0	11
200006	01770	WC537	G02552		A005D	177024066700	D02	19820108	30	0	9934	10606	0	11
200006	01770	WC537	G02552		A006	177024066800	D01	19820201	30	0	34235	152	0	11
200006	01770	WC537	G02552		A006D	177024066800	D61	19970901	0	0	0	0	0	13
200006	01770	WC537	G02552		A007	177024068200	D01	19811219	0	0	0	0	0	13
200006	01770	WC537	G02552		A007D	177024068200	D02	19811219	0	0	0	0	0	13
200006	01770	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200007	01770	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200007	01770	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200007	01770	WC537	G02552		A004	177024066600	D01	19820121	0	0	0	0	0	13
200007	01770	WC537	G02552		A004D	177024066600	D02	19820102	31	0	39111	27284	0	11
200007	01770	WC537	G02552		A005	177024066700	D01	19820108	30	0	12383	2090	0	11
200007	01770	WC537	G02552		A005D	177024066700	D02	19820108	31	0	10047	11005	0	11
200007	01770	WC537	G02552		A006	177024066800	D01	19820201	31	0	35237	159	0	11
200007	01770	WC537	G02552		A006D	177024066800	D61	19970901	0	0	0	0	0	13
200007	01770	WC537	G02552		A007	177024068200	D01	19811219	0	0	0	0	0	13
200007	01770	WC537	G02552		A007D	177024068200	D02	19811219	0	0	0	0	0	13
200007	01770	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200008	01770	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200008	01770	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200008	01770	WC537	G02552		A004	177024066600	D01	19820121	0	0	0	0	0	13
200008	01770	WC537	G02552		A004D	177024066600	D02	19820102	31	0	38290	27253	0	11
200008	01770	WC537	G02552		A005	177024066700	D01	19820108	31	0	12841	2220	0	11
200008	01770	WC537	G02552		A005D	177024066700	D02	19820108	31	0	10199	10812	0	11
200008	01770	WC537	G02552		A006	177024066800	D01	19820201	31	0	34203	177	0	11
200008	01770	WC537	G02552		A006D	177024066800	D61	19970901	0	0	0	0	0	13
200008	01770	WC537	G02552		A007	177024068200	D01	19811219	0	0	0	0	0	13
200008	01770	WC537	G02552		A007D	177024068200	D02	19811219	0	0	0	0	0	13
200008	01770	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200009	01770	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01770	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200009	01770	WC537	G02552		A004	177024066600	D01	19820121	0	0	0	0	0	13
200009	01770	WC537	G02552		A004D	177024066600	D02	19820102	30	0	38730	26641	0	11
200009	01770	WC537	G02552		A005	177024066700	D01	19820108	30	0	13488	2140	0	11
200009	01770	WC537	G02552		A005D	177024066700	D02	19820108	30	0	9946	10257	0	11
200009	01770	WC537	G02552		A006	177024066800	D01	19820201	30	0	33738	170	0	11
200009	01770	WC537	G02552		A006D	177024066800	D61	19970901	0	0	0	0	0	13
200009	01770	WC537	G02552		A007	177024068200	D01	19811219	0	0	0	0	0	13
200009	01770	WC537	G02552		A007D	177024068200	D02	19811219	0	0	0	0	0	13
200009	01770	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200010	01770	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200010	01770	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200010	01770	WC537	G02552		A004	177024066600	D01	19820121	0	0	0	0	0	13
200010	01770	WC537	G02552		A004D	177024066600	D02	19820102	3	0	2634	2178	0	11
200010	01770	WC537	G02552		A005	177024066700	D01	19820108	21	0	6352	1180	0	11
200010	01770	WC537	G02552		A005D	177024066700	D02	19820108	27	0	8324	8047	0	11
200010	01770	WC537	G02552		A006	177024066800	D01	19820201	27	0	23478	117	0	11
200010	01770	WC537	G02552		A006D	177024066800	D61	19970901	0	0	0	0	0	13
200010	01770	WC537	G02552		A007	177024068200	D01	19811219	0	0	0	0	0	13
200010	01770	WC537	G02552		A007D	177024068200	D02	19811219	0	0	0	0	0	13
200010	01770	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200011	01770	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200011	01770	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200011	01770	WC537	G02552		A004	177024066600	D01	19820121	0	0	0	0	0	13
200011	01770	WC537	G02552		A004D	177024066600	D02	19820102	0	0	0	0	0	13
200011	01770	WC537	G02552		A005	177024066700	D01	19820108	30	0	13414	1895	0	11
200011	01770	WC537	G02552		A005D	177024066700	D02	19820108	30	0	10460	9095	0	11
200011	01770	WC537	G02552		A006	177024066800	D01	19820201	30	0	29214	150	0	11
200011	01770	WC537	G02552		A006D	177024066800	D61	19970901	0	0	0	0	0	13
200011	01770	WC537	G02552		A007	177024068200	D01	19811219	0	0	0	0	0	13
200011	01770	WC537	G02552		A007D	177024068200	D02	19811219	0	0	0	0	0	13
200011	01770	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200012	00491	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200012	00491	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00491	WC537	G02552		A004	177024066600	D01	19820121	0	0	0	0	0	13
200012	00491	WC537	G02552		A004D	177024066600	D02	19820102	0	0	0	0	0	13
200012	00491	WC537	G02552		A005	177024066700	D01	19820108	0	0	0	0	0	13
200012	00491	WC537	G02552		A005D	177024066700	D02	19820108	31	0	12448	0	0	11
200012	00491	WC537	G02552		A006	177024066800	D01	19820201	31	0	30955	0	0	11
200012	00491	WC537	G02552		A006D	177024066800	D61	19970901	0	0	0	0	0	13
200012	00491	WC537	G02552		A007	177024068200	D01	19811219	0	0	0	0	0	13
200012	00491	WC537	G02552		A007D	177024068200	D02	19811219	0	0	0	0	0	13
200012	00491	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200001	02332	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200001	02332	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200001	02332	WC537	G02555		006	177024054200	D01	19791014	21	0	6419	0	0	11
200001	02332	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200001	02332	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200001	02332	WC537	G02555		007D	177024054300	D02	19791103	24	0	75901	0	0	11
200002	02332	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200002	02332	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200002	02332	WC537	G02555		006	177024054200	D01	19791014	26	0	8476	0	0	11
200002	02332	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200002	02332	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200002	02332	WC537	G02555		007D	177024054300	D02	19791103	29	0	111120	0	0	11
200003	02332	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200003	02332	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200003	02332	WC537	G02555		006	177024054200	D01	19791014	31	0	8867	0	0	11
200003	02332	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200003	02332	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200003	02332	WC537	G02555		007D	177024054300	D02	19791103	31	0	116285	0	0	11
200004	02332	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200004	02332	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200004	02332	WC537	G02555		006	177024054200	D01	19791014	30	0	7786	0	0	11
200004	02332	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200004	02332	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200004	02332	WC537	G02555		007D	177024054300	D02	19791103	30	0	105866	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200005	02332	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200005	02332	WC537	G02555		006	177024054200	D01	19791014	30	0	8751	0	0	11
200005	02332	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200005	02332	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200005	02332	WC537	G02555		007D	177024054300	D02	19791103	30	0	113369	0	0	11
200006	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200006	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200006	02421	WC537	G02555		006	177024054200	D01	19791014	29	0	7945	0	0	11
200006	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200006	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200006	02421	WC537	G02555		007D	177024054300	D02	19791103	29	0	103155	0	0	11
200007	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200007	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200007	02421	WC537	G02555		006	177024054200	D01	19791014	31	0	8733	0	0	11
200007	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200007	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200007	02421	WC537	G02555		007D	177024054300	D02	19791103	31	0	102975	0	0	11
200008	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200008	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200008	02421	WC537	G02555		006	177024054200	D01	19791014	29	0	8000	0	0	11
200008	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200008	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200008	02421	WC537	G02555		007D	177024054300	D02	19791103	31	0	103082	0	0	11
200009	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200009	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200009	02421	WC537	G02555		006	177024054200	D01	19791014	29	0	8413	0	0	11
200009	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200009	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200009	02421	WC537	G02555		007D	177024054300	D02	19791103	30	0	103693	0	0	11
200010	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200010	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200010	02421	WC537	G02555		006	177024054200	D01	19791014	11	0	2536	0	0	11
200010	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200010	02421	WC537	G02555		007D	177024054300	D02	19791103	30	0	101661	0	0	11
200011	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200011	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200011	02421	WC537	G02555		006	177024054200	D01	19791014	30	0	7384	0	0	11
200011	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200011	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200011	02421	WC537	G02555		007D	177024054300	D02	19791103	30	0	96130	0	0	11
200012	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200012	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200012	02421	WC537	G02555		006	177024054200	D01	19791014	26	0	6652	0	0	11
200012	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200012	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200012	02421	WC537	G02555		007D	177024054300	D02	19791103	31	0	95927	0	0	11
200001	01832	WC617	G02560		A002	177024051202	S01	19981010	31	149	47038	31	0	11
200001	01832	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200001	01832	WC617	G02560		A007	177024054400	D02	19930801	31	0	34114	62	0	11
200001	01832	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200001	01832	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200001	01832	WC617	G02560		A012	177024068401	S01	19980721	31	0	67386	0	0	11
200001	01832	WC617	G02560		A015	177024065801	S02	19991210	23	0	2119	0	0	11
200001	01832	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200001	01832	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200001	01832	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200001	01832	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200001	01832	WC617	G02560		A021	177024085800	S02	19880114	31	0	17523	8215	0	11
200001	01832	WC617	G02560		A024	177024086701	S01	19991009	31	0	46888	17825	0	11
200001	01832	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200002	01832	WC617	G02560		A002	177024051202	S01	19981010	29	114	45158	87	0	11
200002	01832	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200002	01832	WC617	G02560		A007	177024054400	D02	19930801	29	0	34068	58	0	11
200002	01832	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200002	01832	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01832	WC617	G02560		A012	177024068401	S01	19980721	29	0	67930	0	0	11
200002	01832	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200002	01832	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200002	01832	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200002	01832	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200002	01832	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200002	01832	WC617	G02560		A021	177024085800	S02	19880114	11	0	6713	3256	0	11
200002	01832	WC617	G02560		A024	177024086701	S01	19991009	28	0	39871	26348	0	11
200002	01832	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200003	01832	WC617	G02560		A002	177024051202	S01	19981010	31	286	45130	31	0	11
200003	01832	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200003	01832	WC617	G02560		A007	177024054400	D02	19930801	31	0	26027	62	0	11
200003	01832	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200003	01832	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200003	01832	WC617	G02560		A012	177024068401	S01	19980721	31	0	71374	0	0	11
200003	01832	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200003	01832	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200003	01832	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200003	01832	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200003	01832	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200003	01832	WC617	G02560		A021	177024085800	S02	19880114	31	0	18732	8680	0	11
200003	01832	WC617	G02560		A024	177024086701	S01	19991009	31	0	46460	29760	0	11
200003	01832	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200004	01832	WC617	G02560		A002	177024051202	S01	19981010	30	105	41838	30	0	11
200004	01832	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200004	01832	WC617	G02560		A007	177024054400	D02	19930801	30	0	21541	30	0	11
200004	01832	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200004	01832	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200004	01832	WC617	G02560		A012	177024068401	S01	19980721	30	0	65512	0	0	11
200004	01832	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200004	01832	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200004	01832	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200004	01832	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200004	01832	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01832	WC617	G02560		A021	177024085800	S02	19880114	30	0	17097	7800	0	11
200004	01832	WC617	G02560		A024	177024086701	S01	19991009	30	0	35557	27000	0	11
200004	01832	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200005	01832	WC617	G02560		A002	177024051202	S01	19981010	31	141	41139	31	0	11
200005	01832	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200005	01832	WC617	G02560		A007	177024054400	D02	19930801	31	0	16947	31	0	11
200005	01832	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200005	01832	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200005	01832	WC617	G02560		A012	177024068401	S01	19980721	31	0	67696	0	0	11
200005	01832	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200005	01832	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200005	01832	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200005	01832	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200005	01832	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200005	01832	WC617	G02560		A021	177024085800	S02	19880114	31	0	17653	8060	0	11
200005	01832	WC617	G02560		A024	177024086701	S01	19991009	31	0	37148	29760	0	11
200005	01832	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200006	01832	WC617	G02560		A002	177024051202	S01	19981010	30	95	39489	60	0	11
200006	01832	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200006	01832	WC617	G02560		A007	177024054400	D02	19930801	30	0	17523	0	0	11
200006	01832	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200006	01832	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200006	01832	WC617	G02560		A012	177024068401	S01	19980721	30	0	64201	0	0	11
200006	01832	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200006	01832	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200006	01832	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200006	01832	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200006	01832	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200006	01832	WC617	G02560		A021	177024085800	S02	19880114	18	0	11884	5184	0	11
200006	01832	WC617	G02560		A024	177024086701	S01	19991009	29	0	27467	31117	0	11
200006	01832	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200007	01832	WC617	G02560		A002	177024051202	S01	19981010	31	100	48570	31	0	11
200007	01832	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200007	01832	WC617	G02560		A007	177024054400	D02	19930801	20	0	11523	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01832	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200007	01832	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200007	01832	WC617	G02560		A012	177024068401	S01	19980721	31	0	75205	0	0	11
200007	01832	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200007	01832	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200007	01832	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200007	01832	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200007	01832	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200007	01832	WC617	G02560		A021	177024085800	S02	19880114	31	0	21935	8959	0	11
200007	01832	WC617	G02560		A024	177024086701	S01	19991009	31	0	34469	32550	0	11
200007	01832	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200008	01832	WC617	G02560		A002	177024051202	S01	19981010	28	103	43635	56	0	11
200008	01832	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200008	01832	WC617	G02560		A007	177024054400	D02	19930801	28	0	27972	280	0	11
200008	01832	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200008	01832	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200008	01832	WC617	G02560		A012	177024068401	S01	19980721	31	0	74324	0	0	11
200008	01832	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200008	01832	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200008	01832	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200008	01832	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200008	01832	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200008	01832	WC617	G02560		A021	177024085800	S02	19880114	28	0	20279	7252	0	11
200008	01832	WC617	G02560		A024	177024086701	S01	19991009	28	0	31747	27748	0	11
200008	01832	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200009	01832	WC617	G02560		A002	177024051202	S01	19981010	30	91	39497	60	0	11
200009	01832	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200009	01832	WC617	G02560		A007	177024054400	D02	19930801	30	0	35031	240	0	11
200009	01832	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200009	01832	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200009	01832	WC617	G02560		A012	177024068401	S01	19980721	30	0	66696	0	0	11
200009	01832	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200009	01832	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200009	01832	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01832	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200009	01832	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200009	01832	WC617	G02560		A021	177024085800	S02	19880114	30	0	16062	7650	0	11
200009	01832	WC617	G02560		A024	177024086701	S01	19991009	30	0	26464	28800	0	11
200009	01832	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200010	01832	WC617	G02560		A002	177024051202	S01	19981010	31	90	39623	62	0	11
200010	01832	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200010	01832	WC617	G02560		A007	177024054400	D02	19930801	31	0	23774	186	0	11
200010	01832	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200010	01832	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200010	01832	WC617	G02560		A012	177024068401	S01	19980721	31	0	68628	0	0	11
200010	01832	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200010	01832	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200010	01832	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200010	01832	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200010	01832	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200010	01832	WC617	G02560		A021	177024085800	S02	19880114	31	0	16958	7688	0	11
200010	01832	WC617	G02560		A024	177024086701	S01	19991009	31	0	23932	30070	0	11
200010	01832	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200011	01832	WC617	G02560		A002	177024051202	S01	19981010	24	111	30229	24	0	11
200011	01832	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200011	01832	WC617	G02560		A007	177024054400	D02	19930801	24	0	18014	120	0	11
200011	01832	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200011	01832	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200011	01832	WC617	G02560		A012	177024068401	S01	19980721	30	0	64159	0	0	11
200011	01832	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200011	01832	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200011	01832	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200011	01832	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200011	01832	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200011	01832	WC617	G02560		A021	177024085800	S02	19880114	24	0	12955	5904	0	11
200011	01832	WC617	G02560		A024	177024086701	S01	19991009	24	0	18384	23040	0	11
200011	01832	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200012	00048	WC617	G02560		A002	177024051202	S01	19981010	31	77	28931	558	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00048	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200012	00048	WC617	G02560		A007	177024054400	D02	19930801	31	5	19177	93	0	11
200012	00048	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200012	00048	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200012	00048	WC617	G02560		A012	177024068401	S01	19980721	31	11	59416	0	0	11
200012	00048	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200012	00048	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200012	00048	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200012	00048	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200012	00048	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200012	00048	WC617	G02560		A021	177024085800	S02	19880114	31	0	16334	7378	0	11
200012	00048	WC617	G02560		A024	177024086701	S01	19991009	31	0	21492	22475	0	11
200012	00048	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200001	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200001	01764	EC038	G02562		006	177034085900	S02	19990721	14	31	33885	18	0	11
200001	00282	EC038	G02562		007	177034086001	S01	19990310	6	207	2636	15	0	11
200001	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200001	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200002	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200002	01764	EC038	G02562		006	177034085900	S02	19990721	25	161	60249	1	0	11
200002	00282	EC038	G02562		007	177034086001	S01	19990310	0	0	0	0	0	13
200002	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200002	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200003	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200003	01764	EC038	G02562		006	177034085900	S02	19990721	28	352	81158	3	0	11
200003	00282	EC038	G02562		007	177034086001	S01	19990310	10	4412	55028	188	0	11
200003	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200003	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200004	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200004	01764	EC038	G02562		006	177034085900	S02	19990721	26	140	56986	4	0	11
200004	00282	EC038	G02562		007	177034086001	S01	19990310	0	0	0	0	0	13
200004	01364	EC038	G02562		008	177034087800	S01	20000413	0	0	0	0	0	13
200004	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200005	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200005	01764	EC038	G02562		006	177034085900	S02	19990721	31	108	67410	58	0	11
200005	00282	EC038	G02562		007	177034086001	S01	19990310	0	0	0	0	0	13
200005	01364	EC038	G02562		008	177034087800	S01	20000413	0	0	0	0	0	13
200005	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200005	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200006	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200006	01764	EC038	G02562		006	177034085900	S02	19990721	27	174	44225	0	0	11
200006	00282	EC038	G02562		007	177034086001	S01	19990310	0	0	0	0	0	13
200006	01364	EC038	G02562		008	177034087800	S01	20000413	0	0	0	0	0	13
200006	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200006	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200007	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200007	01764	EC038	G02562		006	177034085900	S02	19990721	29	176	45687	229	0	11
200007	00282	EC038	G02562		007	177034086001	S01	19990310	0	0	0	0	0	15
200007	01364	EC038	G02562		008	177034087800	S01	20000413	0	0	0	0	0	13
200007	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200007	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200008	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200008	01764	EC038	G02562		006	177034085900	S02	19990721	29	106	43477	1496	0	11
200008	00282	EC038	G02562		007	177034086002	S01	20000823	6	1056	13575	0	0	11
200008	01364	EC038	G02562		008	177034087800	S01	20000413	1	0	397	6	0	11
200008	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200008	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200009	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200009	01764	EC038	G02562		006	177034085900	S02	19990721	25	178	23698	1343	0	11
200009	00282	EC038	G02562		007	177034086002	S01	20000823	29	8422	243482	55	0	11
200009	01364	EC038	G02562		008	177034087800	S01	20000413	28	120	59501	38	0	11
200009	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200009	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200010	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200010	01764	EC038	G02562		006	177034085900	S02	19990721	28	232	20969	1627	0	11
200010	00282	EC038	G02562		007	177034086002	S01	20000823	28	8446	245364	13	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	EC038	G02562		008	177034087800	S01	20000413	27	52	67178	0	0	11
200010	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200010	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200011	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200011	01764	EC038	G02562		006	177034085900	S02	19990721	27	116	23463	1378	0	11
200011	00282	EC038	G02562		007	177034086002	S01	20000823	28	6520	161241	17	0	11
200011	01364	EC038	G02562		008	177034087800	S01	20000413	29	84	92663	0	0	11
200011	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200011	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200012	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200012	01764	EC038	G02562		006	177034085900	S02	19990721	18	115	10788	565	0	11
200012	00282	EC038	G02562		007	177034086002	S01	20000823	27	5589	120543	111	0	11
200012	01364	EC038	G02562		008	177034087800	S01	20000413	30	32	115990	0	0	11
200012	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200012	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200001	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200001	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200001	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200001	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200001	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200001	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200001	00981	EC359	G02567		A004	177044049200	D01	19820415	18	0	16411	74	0	11
200001	00981	EC359	G02567		A004D	177044049200	D61	19970901	0	0	0	0	0	13
200001	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200001	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200001	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200001	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200001	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200002	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200002	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200002	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200002	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200002	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200002	00981	EC359	G02567		A004	177044049200	D01	19820415	29	0	26186	99	0	11
200002	00981	EC359	G02567		A004D	177044049200	D61	19970901	0	0	0	0	0	13
200002	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200002	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200002	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200002	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200002	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200003	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200003	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200003	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200003	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200003	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200003	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200003	00981	EC359	G02567		A004	177044049200	D01	19820415	25	0	17184	91	0	11
200003	00981	EC359	G02567		A004D	177044049200	D61	19970901	0	0	0	0	0	13
200003	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200003	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200003	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200003	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200003	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200004	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200004	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200004	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200004	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200004	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200004	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200004	00981	EC359	G02567		A004	177044049200	D01	19820415	28	0	17317	132	0	11
200004	00981	EC359	G02567		A004D	177044049200	D61	19970901	0	0	0	0	0	13
200004	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200004	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200004	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200004	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200004	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200005	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200005	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200005	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200005	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200005	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200005	00981	EC359	G02567		A004	177044049200	D01	19820415	31	0	18816	146	0	11
200005	00981	EC359	G02567		A004D	177044049200	D61	19970901	0	0	0	0	0	13
200005	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200005	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200005	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200005	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200005	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200006	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200006	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200006	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200006	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200006	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200006	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200006	00981	EC359	G02567		A004	177044049200	D01	19820415	30	0	18502	95	0	11
200006	00981	EC359	G02567		A004D	177044049200	D61	19970901	0	0	0	0	0	13
200006	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200006	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200006	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200006	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200006	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200007	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200007	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200007	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200007	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200007	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200007	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200007	00981	EC359	G02567		A004	177044049200	D01	19820415	31	0	18328	92	0	11
200007	00981	EC359	G02567		A004D	177044049200	D61	19970901	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200007	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200007	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200007	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200007	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200008	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200008	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200008	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200008	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200008	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200008	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200008	00981	EC359	G02567		A004	177044049200	D01	19820415	31	0	17924	106	0	11
200008	00981	EC359	G02567		A004D	177044049200	D61	19970901	0	0	0	0	0	13
200008	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200008	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200008	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200008	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200008	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200009	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200009	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200009	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200009	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200009	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200009	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200009	00981	EC359	G02567		A004	177044049200	D01	19820415	30	0	18242	99	0	11
200009	00981	EC359	G02567		A004D	177044049200	D61	19970901	0	0	0	0	0	13
200009	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200009	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200009	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200009	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200009	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200010	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200010	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200010	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200010	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200010	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200010	00981	EC359	G02567		A004	177044049200	D01	19820415	31	0	17752	98	0	11
200010	00981	EC359	G02567		A004D	177044049200	D61	19970901	0	0	0	0	0	13
200010	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200010	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200010	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200010	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200010	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200011	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200011	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200011	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200011	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200011	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200011	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200011	00981	EC359	G02567		A004	177044049200	D01	19820415	30	0	17540	84	0	11
200011	00981	EC359	G02567		A004D	177044049200	D61	19970901	0	0	0	0	0	13
200011	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200011	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200011	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200011	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200011	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200012	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200012	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200012	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200012	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200012	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200012	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200012	00981	EC359	G02567		A004	177044049200	D01	19820415	31	0	17343	95	0	11
200012	00981	EC359	G02567		A004D	177044049200	D61	19970901	0	0	0	0	0	13
200012	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200012	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200012	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200012	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200001	00724	VR331	G02572		A001	177064021600	S01	19771213	31	7966	5393	2010	0	09
200001	00724	VR331	G02572		A002	177064022000	S01	19811006	31	0	13130	0	0	11
200001	00724	VR331	G02572		A003C	177064022800	S04	19981016	31	82	3333	369	0	11
200001	00724	VR331	G02572		A004A	177064024200	S02	19881129	31	417	3251	1453	0	09
200001	00724	VR331	G02572		A005B	177064024600	S03	19950322	31	0	2471	30766	0	11
200001	00724	VR331	G02572		A006	177064026401	S01	19931116	31	7434	4249	471	0	09
200001	00724	VR331	G02572		A007	177064026901	S01	19930910	31	2134	3302	4735	0	09
200001	00724	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200001	00724	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200001	00724	VR331	G02572		A009D	177064029601	D02	19930923	31	1498	8366	10260	0	09
200001	00724	VR331	G02572		A010A	177064030000	D02	19881231	31	1855	4309	22285	0	09
200001	00724	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200001	00724	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200001	00724	VR331	G02572		A014	177064032001	D01	19781101	31	464	2435	2832	0	09
200001	00724	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200001	00724	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200001	00724	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200001	00724	VR331	G02572		A017	177064035500	S01	19790401	31	104	347	67	0	09
200001	00724	VR331	G02572		A018A	177064039700	D03	19851001	31	2968	6865	24240	0	09
200001	00724	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200001	00724	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200001	00724	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200001	00724	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200001	00724	VR331	G02572		A021S	177064038701	D03	19961215	31	2138	1024	1422	0	09
200001	00724	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200001	00724	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200001	00724	VR331	G02572		A025D	177064068600	D02	19930421	31	1271	4008	30607	0	09
200002	00724	VR331	G02572		A001	177064021600	S01	19771213	29	6788	4612	835	0	09
200002	00724	VR331	G02572		A002	177064022000	S01	19811006	25	0	8774	0	0	11
200002	00724	VR331	G02572		A003C	177064022800	S04	19981016	25	117	2561	428	0	11
200002	00724	VR331	G02572		A004A	177064024200	S02	19881129	25	437	2674	2175	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00724	VR331	G02572		A005B	177064024600	S03	19950322	25	0	1970	22627	0	11
200002	00724	VR331	G02572		A006	177064026401	S01	19931116	29	6727	2899	414	0	09
200002	00724	VR331	G02572		A007	177064026901	S01	19930910	29	1809	1585	4443	0	09
200002	00724	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200002	00724	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200002	00724	VR331	G02572		A009D	177064029601	D02	19930923	27	1592	7788	9093	0	09
200002	00724	VR331	G02572		A010A	177064030000	D02	19881231	26	1302	3317	19666	0	09
200002	00724	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200002	00724	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200002	00724	VR331	G02572		A014	177064032001	D01	19781101	26	284	1709	2474	0	09
200002	00724	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200002	00724	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200002	00724	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200002	00724	VR331	G02572		A017	177064035500	S01	19790401	25	327	354	230	0	09
200002	00724	VR331	G02572		A018A	177064039700	D03	19851001	29	2876	5841	22660	0	09
200002	00724	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200002	00724	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200002	00724	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200002	00724	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200002	00724	VR331	G02572		A021S	177064038701	D03	19961215	29	1948	974	1296	0	09
200002	00724	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200002	00724	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200002	00724	VR331	G02572		A025D	177064068600	D02	19930421	27	1007	2516	24128	0	09
200003	00724	VR331	G02572		A001	177064021600	S01	19771213	30	5933	4764	894	0	09
200003	00724	VR331	G02572		A002	177064022000	S01	19811006	28	0	12646	1	0	11
200003	00724	VR331	G02572		A003C	177064022800	S04	19981016	29	254	3245	1840	0	11
200003	00724	VR331	G02572		A004A	177064024200	S02	19881129	29	659	2862	3284	0	09
200003	00724	VR331	G02572		A005B	177064024600	S03	19950322	30	0	2465	26465	0	11
200003	00724	VR331	G02572		A006	177064026401	S01	19931116	31	7535	4344	480	0	09
200003	00724	VR331	G02572		A007	177064026901	S01	19930910	30	2020	2337	4485	0	09
200003	00724	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200003	00724	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200003	00724	VR331	G02572		A009D	177064029601	D02	19930923	29	1282	8079	9519	0	09
200003	00724	VR331	G02572		A010A	177064030000	D02	19881231	30	1058	4086	21839	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00724	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200003	00724	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200003	00724	VR331	G02572		A014	177064032001	D01	19781101	29	307	2724	2173	0	09
200003	00724	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200003	00724	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200003	00724	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200003	00724	VR331	G02572		A017	177064035500	S01	19790401	29	481	285	262	0	09
200003	00724	VR331	G02572		A018A	177064039700	D03	19851001	31	2564	6893	24101	0	09
200003	00724	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200003	00724	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200003	00724	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200003	00724	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200003	00724	VR331	G02572		A021S	177064038701	D03	19961215	29	2149	1120	1327	0	09
200003	00724	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200003	00724	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200003	00724	VR331	G02572		A025D	177064068600	D02	19930421	29	1052	3382	24716	0	09
200004	00724	VR331	G02572		A001	177064021600	S01	19771213	30	5702	5241	1159	0	09
200004	00724	VR331	G02572		A002	177064022000	S01	19811006	28	0	11426	0	0	11
200004	00724	VR331	G02572		A003C	177064022800	S04	19981016	28	147	3068	1078	0	11
200004	00724	VR331	G02572		A004A	177064024200	S02	19881129	28	581	3791	3255	0	09
200004	00724	VR331	G02572		A005B	177064024600	S03	19950322	30	0	2533	26834	0	11
200004	00724	VR331	G02572		A006	177064026401	S01	19931116	30	7147	4092	421	0	09
200004	00724	VR331	G02572		A007	177064026901	S01	19930910	30	1911	2506	4666	0	09
200004	00724	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200004	00724	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200004	00724	VR331	G02572		A009D	177064029601	D02	19930923	28	1590	7591	10450	0	09
200004	00724	VR331	G02572		A010A	177064030000	D02	19881231	28	1774	2774	19968	0	09
200004	00724	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200004	00724	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200004	00724	VR331	G02572		A014	177064032001	D01	19781101	28	453	1072	2338	0	09
200004	00724	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200004	00724	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200004	00724	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200004	00724	VR331	G02572		A017	177064035500	S01	19790401	28	262	240	138	0	09

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00724	VR331	G02572		A018A	177064039700	D03	19851001	30	2295	7035	23613	0	09
200004	00724	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200004	00724	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200004	00724	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200004	00724	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200004	00724	VR331	G02572		A021S	177064038701	D03	19961215	30	2135	979	1335	0	09
200004	00724	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200004	00724	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200004	00724	VR331	G02572		A025D	177064068600	D02	19930421	30	1071	2922	27940	0	09
200005	00724	VR331	G02572		A001	177064021600	S01	19771213	31	5721	4104	1335	0	09
200005	00724	VR331	G02572		A002	177064022000	S01	19811006	15	0	5655	0	0	11
200005	00724	VR331	G02572		A003C	177064022800	S04	19981016	15	46	1364	259	0	11
200005	00724	VR331	G02572		A004A	177064024200	S02	19881129	15	304	1498	1098	0	09
200005	00724	VR331	G02572		A005B	177064024600	S03	19950322	17	0	1210	14718	0	11
200005	00724	VR331	G02572		A006	177064026401	S01	19931116	31	6932	3675	487	0	09
200005	00724	VR331	G02572		A007	177064026901	S01	19930910	31	2029	2259	4594	0	09
200005	00724	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200005	00724	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200005	00724	VR331	G02572		A009D	177064029601	D02	19930923	15	932	2847	4622	0	09
200005	00724	VR331	G02572		A010A	177064030000	D02	19881231	17	694	1810	11966	0	09
200005	00724	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200005	00724	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200005	00724	VR331	G02572		A014	177064032001	D01	19781101	15	274	25	1398	0	09
200005	00724	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200005	00724	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200005	00724	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200005	00724	VR331	G02572		A017	177064035500	S01	19790401	15	92	115	44	0	09
200005	00724	VR331	G02572		A018A	177064039700	D03	19851001	31	2692	6134	23914	0	09
200005	00724	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200005	00724	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200005	00724	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200005	00724	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200005	00724	VR331	G02572		A021S	177064038701	D03	19961215	31	2120	4135	1339	0	09
200005	00724	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00724	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200005	00724	VR331	G02572		A025D	177064068600	D02	19930421	15	498	1128	14090	0	09
200006	00724	VR331	G02572		A001	177064021600	S01	19771213	30	6553	5238	1179	0	09
200006	00724	VR331	G02572		A002	177064022000	S01	19811006	28	0	13206	0	0	11
200006	00724	VR331	G02572		A003C	177064022800	S04	19981016	28	312	3414	2582	0	11
200006	00724	VR331	G02572		A004A	177064024200	S02	19881129	28	389	2950	2321	0	09
200006	00724	VR331	G02572		A005B	177064024600	S03	19950322	23	0	1360	21424	0	11
200006	00724	VR331	G02572		A006	177064026401	S01	19931116	30	6411	3945	451	0	09
200006	00724	VR331	G02572		A007	177064026901	S01	19930910	29	1538	2965	4546	0	09
200006	00724	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200006	00724	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200006	00724	VR331	G02572		A009D	177064029601	D02	19930923	16	647	3694	5841	0	09
200006	00724	VR331	G02572		A010A	177064030000	D02	19881231	30	1343	2778	22882	0	09
200006	00724	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200006	00724	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200006	00724	VR331	G02572		A014	177064032001	D01	19781101	28	1184	2248	4197	0	09
200006	00724	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200006	00724	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200006	00724	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200006	00724	VR331	G02572		A017	177064035500	S01	19790401	29	622	217	393	0	09
200006	00724	VR331	G02572		A018A	177064039700	D03	19851001	30	2579	6978	23012	0	09
200006	00724	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200006	00724	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200006	00724	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200006	00724	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200006	00724	VR331	G02572		A021S	177064038701	D03	19961215	29	1872	1314	1239	0	09
200006	00724	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200006	00724	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200006	00724	VR331	G02572		A025D	177064068600	D02	19930421	28	1325	2181	26473	0	09
200007	00724	VR331	G02572		A001	177064021600	S01	19771213	31	5871	5771	1010	0	09
200007	00724	VR331	G02572		A002	177064022000	S01	19811006	30	0	11817	0	0	11
200007	00724	VR331	G02572		A003C	177064022800	S04	19981016	29	385	4310	2280	0	11
200007	00724	VR331	G02572		A004A	177064024200	S02	19881129	31	503	3966	3265	0	09
200007	00724	VR331	G02572		A005B	177064024600	S03	19950322	31	0	2295	31251	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00724	VR331	G02572		A006	177064026401	S01	19931116	31	6077	4077	418	0	09
200007	00724	VR331	G02572		A007	177064026901	S01	19930910	31	1765	2700	5744	0	09
200007	00724	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200007	00724	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200007	00724	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200007	00724	VR331	G02572		A010A	177064030000	D02	19881231	30	1441	4667	24131	0	09
200007	00724	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200007	00724	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200007	00724	VR331	G02572		A014	177064032001	D01	19781101	29	832	2221	4091	0	09
200007	00724	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200007	00724	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200007	00724	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200007	00724	VR331	G02572		A017	177064035500	S01	19790401	29	412	110	286	0	09
200007	00724	VR331	G02572		A018A	177064039700	D03	19851001	31	2985	4635	23554	0	09
200007	00724	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200007	00724	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200007	00724	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200007	00724	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200007	00724	VR331	G02572		A021S	177064038701	D03	19961215	30	1690	591	1457	0	09
200007	00724	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200007	00724	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200007	00724	VR331	G02572		A025D	177064068600	D02	19930421	30	1151	2725	29530	0	09
200008	00724	VR331	G02572		A001	177064021600	S01	19771213	31	4791	5134	1499	0	09
200008	00724	VR331	G02572		A002	177064022000	S01	19811006	31	0	10256	0	0	11
200008	00724	VR331	G02572		A003C	177064022800	S04	19981016	31	424	3804	1682	0	11
200008	00724	VR331	G02572		A004A	177064024200	S02	19881129	31	679	4935	3372	0	09
200008	00724	VR331	G02572		A005B	177064024600	S03	19950322	31	0	2327	30575	0	11
200008	00724	VR331	G02572		A006	177064026401	S01	19931116	31	7156	4509	468	0	09
200008	00724	VR331	G02572		A007	177064026901	S01	19930910	31	1640	2817	6219	0	09
200008	00724	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200008	00724	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200008	00724	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200008	00724	VR331	G02572		A010A	177064030000	D02	19881231	31	1808	4480	24559	0	09
200008	00724	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00724	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200008	00724	VR331	G02572		A014	177064032001	D01	19781101	31	680	1607	3699	0	09
200008	00724	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200008	00724	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200008	00724	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200008	00724	VR331	G02572		A017	177064035500	S01	19790401	31	315	270	250	0	09
200008	00724	VR331	G02572		A018A	177064039700	D03	19851001	31	2932	7399	22703	0	09
200008	00724	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200008	00724	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200008	00724	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200008	00724	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200008	00724	VR331	G02572		A021S	177064038701	D03	19961215	31	1614	288	1947	0	09
200008	00724	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200008	00724	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200008	00724	VR331	G02572		A025D	177064068600	D02	19930421	31	710	2013	24128	0	09
200009	00724	VR331	G02572		A001	177064021600	S01	19771213	30	4377	4874	1493	0	09
200009	00724	VR331	G02572		A002	177064022000	S01	19811006	30	0	13127	0	0	11
200009	00724	VR331	G02572		A003C	177064022800	S04	19981016	30	295	3484	1424	0	11
200009	00724	VR331	G02572		A004A	177064024200	S02	19881129	30	803	2462	3734	0	09
200009	00724	VR331	G02572		A005B	177064024600	S03	19950322	30	0	2393	28902	0	11
200009	00724	VR331	G02572		A006	177064026401	S01	19931116	30	6426	5499	464	0	09
200009	00724	VR331	G02572		A007	177064026901	S01	19930910	30	1439	2954	6283	0	09
200009	00724	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200009	00724	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200009	00724	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200009	00724	VR331	G02572		A010A	177064030000	D02	19881231	30	1893	2761	23279	0	09
200009	00724	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200009	00724	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200009	00724	VR331	G02572		A014	177064032001	D01	19781101	30	607	1112	3222	0	09
200009	00724	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200009	00724	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200009	00724	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200009	00724	VR331	G02572		A017	177064035500	S01	19790401	30	376	325	323	0	09
200009	00724	VR331	G02572		A018A	177064039700	D03	19851001	30	1732	4634	13998	0	09

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00724	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200009	00724	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200009	00724	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200009	00724	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200009	00724	VR331	G02572		A021S	177064038701	D03	19961215	30	1526	749	1562	0	09
200009	00724	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200009	00724	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200009	00724	VR331	G02572		A025D	177064068600	D02	19930421	30	1025	1725	18639	0	09
200010	00724	VR331	G02572		A001	177064021600	S01	19771213	31	5247	5104	1487	0	09
200010	00724	VR331	G02572		A002	177064022000	S01	19811006	31	0	14698	0	0	11
200010	00724	VR331	G02572		A003C	177064022800	S04	19981016	31	353	3539	1862	0	11
200010	00724	VR331	G02572		A004A	177064024200	S02	19881129	31	1286	3431	3468	0	09
200010	00724	VR331	G02572		A005B	177064024600	S03	19950322	26	0	2061	24870	0	11
200010	00724	VR331	G02572		A006	177064026401	S01	19931116	31	5815	5256	543	0	09
200010	00724	VR331	G02572		A007	177064026901	S01	19930910	31	1860	2423	6995	0	09
200010	00724	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200010	00724	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200010	00724	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200010	00724	VR331	G02572		A010A	177064030000	D02	19881231	31	1834	4076	23440	0	09
200010	00724	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200010	00724	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200010	00724	VR331	G02572		A014	177064032001	D01	19781101	31	858	2134	5465	0	09
200010	00724	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200010	00724	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200010	00724	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200010	00724	VR331	G02572		A017	177064035500	S01	19790401	31	326	340	383	0	09
200010	00724	VR331	G02572		A018A	177064039700	D03	19851001	31	2204	5357	20953	0	09
200010	00724	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200010	00724	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200010	00724	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200010	00724	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200010	00724	VR331	G02572		A021S	177064038701	D03	19961215	31	1591	659	1325	0	09
200010	00724	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200010	00724	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00724	VR331	G02572		A025D	177064068600	D02	19930421	31	997	1860	19221	0	09
200011	00724	VR331	G02572		A001	177064021600	S01	19771213	30	4569	5425	1378	0	09
200011	00724	VR331	G02572		A002	177064022000	S01	19811006	30	0	10697	0	0	11
200011	00724	VR331	G02572		A003C	177064022800	S04	19981016	30	211	4138	1014	0	11
200011	00724	VR331	G02572		A004A	177064024200	S02	19881129	30	1079	1225	3358	0	09
200011	00724	VR331	G02572		A005B	177064024600	S03	19950322	30	0	2070	26910	0	11
200011	00724	VR331	G02572		A006	177064026401	S01	19931116	30	5014	3877	483	0	09
200011	00724	VR331	G02572		A007	177064026901	S01	19930910	30	1760	619	4633	0	09
200011	00724	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200011	00724	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200011	00724	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200011	00724	VR331	G02572		A010A	177064030000	D02	19881231	30	1618	2283	23062	0	09
200011	00724	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200011	00724	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200011	00724	VR331	G02572		A014	177064032001	D01	19781101	30	804	2389	4163	0	09
200011	00724	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200011	00724	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200011	00724	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200011	00724	VR331	G02572		A017	177064035500	S01	19790401	30	329	409	396	0	09
200011	00724	VR331	G02572		A018A	177064039700	D03	19851001	30	2146	8339	17748	0	09
200011	00724	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200011	00724	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200011	00724	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200011	00724	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200011	00724	VR331	G02572		A021S	177064038701	D03	19961215	29	1799	248	1488	0	09
200011	00724	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200011	00724	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200011	00724	VR331	G02572		A025D	177064068600	D02	19930421	30	1580	1388	16319	0	09
200012	00059	VR331	G02572		A001	177064021600	S01	19771213	31	4726	5796	1346	0	09
200012	00059	VR331	G02572		A002	177064022000	S01	19811006	31	0	12116	0	0	11
200012	00059	VR331	G02572		A003C	177064022800	S04	19981016	31	511	4400	1674	0	11
200012	00059	VR331	G02572		A004A	177064024200	S02	19881129	31	869	1659	3270	0	09
200012	00059	VR331	G02572		A005B	177064024600	S03	19950322	21	0	1707	21332	0	11
200012	00059	VR331	G02572		A006	177064026401	S01	19931116	31	4965	2842	289	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00059	VR331	G02572		A007	177064026901	S01	19930910	31	602	242	821	0	09
200012	00059	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200012	00059	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200012	00059	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200012	00059	VR331	G02572		A010A	177064030000	D02	19881231	31	1901	4746	25057	0	09
200012	00059	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200012	00059	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200012	00059	VR331	G02572		A014	177064032001	D01	19781101	31	981	2827	4723	0	09
200012	00059	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200012	00059	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200012	00059	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200012	00059	VR331	G02572		A017	177064035500	S01	19790401	30	547	187	642	0	09
200012	00059	VR331	G02572		A018A	177064039700	D03	19851001	31	1976	7464	18311	0	09
200012	00059	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200012	00059	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200012	00059	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200012	00059	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200012	00059	VR331	G02572		A021S	177064038701	D03	19961215	31	1379	1125	1509	0	09
200012	00059	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200012	00059	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200012	00059	VR331	G02572		A025D	177064068600	D02	19930421	31	1523	2252	20877	0	09
200001	01832	VR380	G02580		A001	177064044300	S03	19901006	29	0	5460	203	0	11
200001	01832	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200001	01832	VR380	G02580		A003	177064044900	S01	19801101	0	0	0	0	0	13
200001	01832	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200001	01832	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200001	01832	VR380	G02580		A006	177064046401	S01	19991003	26	6699	8567	26	0	08
200001	01832	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200001	01832	VR380	G02580		A008	177064046901	S01	19991021	29	6035	10374	9052	0	08
200001	01832	VR380	G02580		A010	177064047600	S01	19820518	9	294	101	0	0	08
200001	01832	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200001	01832	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200001	01832	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01832	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200001	01832	VR380	G02580		A015	177064049003	S01	19991207	29	22127	13103	29	0	08
200002	01832	VR380	G02580		A001	177064044300	S03	19901006	28	0	5014	196	0	11
200002	01832	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200002	01832	VR380	G02580		A003	177064044900	S01	19801101	0	0	0	0	0	13
200002	01832	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200002	01832	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200002	01832	VR380	G02580		A006	177064046401	S01	19991003	25	7117	7743	25	0	08
200002	01832	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200002	01832	VR380	G02580		A008	177064046901	S01	19991021	28	5454	8130	8195	0	08
200002	01832	VR380	G02580		A010	177064047600	S01	19820518	18	557	173	0	0	08
200002	01832	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200002	01832	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200002	01832	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200002	01832	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200002	01832	VR380	G02580		A015	177064049003	S01	19991207	28	21816	12060	28	0	08
200003	01832	VR380	G02580		A001	177064044300	S03	19901006	25	0	5573	125	0	11
200003	01832	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200003	01832	VR380	G02580		A003	177064044900	S01	19801101	0	0	0	0	0	13
200003	01832	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200003	01832	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200003	01832	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200003	01832	VR380	G02580		A008	177064046901	S01	19991021	26	5311	2587	5570	0	08
200003	01832	VR380	G02580		A010	177064047600	S01	19820518	0	0	0	0	0	12
200003	01832	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200003	01832	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200003	01832	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200003	01832	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200003	01832	VR380	G02580		A015	177064049003	S01	19991207	26	20207	14232	26	0	08
200004	01832	VR380	G02580		A001	177064044300	S03	19901006	30	0	6799	150	0	11
200004	01832	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200004	01832	VR380	G02580		A003	177064044900	S01	19801101	0	0	0	0	0	13
200004	01832	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200004	01832	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01832	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200004	01832	VR380	G02580		A008	177064046901	S01	19991021	30	5415	2418	6351	0	08
200004	01832	VR380	G02580		A010	177064047600	S01	19820518	0	0	0	0	0	12
200004	01832	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200004	01832	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200004	01832	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200004	01832	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200004	01832	VR380	G02580		A015	177064049003	S01	19991207	30	25028	20274	29	0	08
200005	01832	VR380	G02580		A001	177064044300	S03	19901006	31	0	6292	155	0	11
200005	01832	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200005	01832	VR380	G02580		A003	177064044900	S01	19801101	0	0	0	0	0	13
200005	01832	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200005	01832	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200005	01832	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200005	01832	VR380	G02580		A008	177064046901	S01	19991021	31	5068	2674	6789	0	08
200005	01832	VR380	G02580		A010	177064047600	S01	19820518	0	0	0	0	0	12
200005	01832	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200005	01832	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200005	01832	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200005	01832	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200005	01832	VR380	G02580		A015	177064049003	S01	19991207	31	26571	23593	0	0	08
200006	01832	VR380	G02580		A001	177064044300	S03	19901006	30	0	4243	210	0	11
200006	01832	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200006	01832	VR380	G02580		A003	177064044900	S01	19801101	0	0	0	0	0	13
200006	01832	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200006	01832	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200006	01832	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200006	01832	VR380	G02580		A008	177064046901	S01	19991021	30	4387	2416	6949	0	08
200006	01832	VR380	G02580		A010	177064047600	S01	19820518	0	0	0	0	0	12
200006	01832	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200006	01832	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200006	01832	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200006	01832	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200006	01832	VR380	G02580		A015	177064049003	S01	19991207	30	20724	17682	2563	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01832	VR380	G02580		A001	177064044300	S03	19901006	29	0	4372	232	0	11
200007	01832	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200007	01832	VR380	G02580		A003	177064044900	S01	19801101	0	0	0	0	0	13
200007	01832	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200007	01832	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200007	01832	VR380	G02580		A006	177064046402	S01	20000719	14	2771	3236	209	0	08
200007	01832	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200007	01832	VR380	G02580		A008	177064046901	S01	19991021	29	3730	2332	7438	0	08
200007	01832	VR380	G02580		A010	177064047600	S01	19820518	0	0	0	0	0	12
200007	01832	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200007	01832	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200007	01832	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200007	01832	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200007	01832	VR380	G02580		A015	177064049003	S01	19991207	29	10847	8076	5441	0	08
200008	01832	VR380	G02580		A001	177064044300	S03	19901006	11	0	1631	55	0	11
200008	01832	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200008	01832	VR380	G02580		A003	177064044900	S01	19801101	0	0	0	0	0	13
200008	01832	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200008	01832	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200008	01832	VR380	G02580		A006	177064046402	S01	20000719	29	4435	6367	582	0	08
200008	01832	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200008	01832	VR380	G02580		A008	177064046901	S01	19991021	30	2461	2226	6827	0	08
200008	01832	VR380	G02580		A010	177064047600	S01	19820518	7	1418	692	2294	0	08
200008	01832	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200008	01832	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200008	01832	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200008	01832	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200008	01832	VR380	G02580		A015	177064049003	S01	19991207	30	7748	8901	9942	0	08
200009	01832	VR380	G02580		A001	177064044301	S01	20000929	0	0	0	0	0	13
200009	01832	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200009	01832	VR380	G02580		A003	177064044900	S01	19801101	0	0	0	0	0	13
200009	01832	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200009	01832	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200009	01832	VR380	G02580		A006	177064046402	S01	20000719	30	3157	4640	362	0	08

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01832	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200009	01832	VR380	G02580		A008	177064046901	S01	19991021	30	2163	2227	6454	0	08
200009	01832	VR380	G02580		A010	177064047600	S01	19820518	30	8185	2847	22470	0	08
200009	01832	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200009	01832	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200009	01832	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200009	01832	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200009	01832	VR380	G02580		A015	177064049003	S01	19991207	30	7395	7300	8044	0	08
200010	01832	VR380	G02580		A001	177064044301	S01	20000929	30	0	45879	0	0	11
200010	01832	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200010	01832	VR380	G02580		A003	177064044900	S01	19801101	0	0	0	0	0	13
200010	01832	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200010	01832	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200010	01832	VR380	G02580		A006	177064046402	S01	20000719	22	1631	3476	352	0	08
200010	01832	VR380	G02580		A007	177064046700	S01	19820205	23	91	141	9108	0	08
200010	01832	VR380	G02580		A008	177064046901	S01	19991021	30	1928	2447	6207	0	08
200010	01832	VR380	G02580		A010	177064047600	S01	19820518	30	7918	3059	21085	0	08
200010	01832	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200010	01832	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200010	01832	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200010	01832	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200010	01832	VR380	G02580		A015	177064049003	S01	19991207	29	6765	5914	7628	0	08
200011	01832	VR380	G02580		A001	177064044301	S01	20000929	30	0	25483	60	0	11
200011	01832	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200011	01832	VR380	G02580		A003	177064044900	S01	19801101	0	0	0	0	0	13
200011	01832	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200011	01832	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200011	01832	VR380	G02580		A006	177064046402	S01	20000719	27	3560	3778	627	0	08
200011	01832	VR380	G02580		A007	177064046700	S01	19820205	6	24	35	3000	0	08
200011	01832	VR380	G02580		A008	177064046901	S01	19991021	28	2272	3078	6815	0	08
200011	01832	VR380	G02580		A010	177064047600	S01	19820518	29	7353	2898	17155	0	08
200011	01832	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200011	01832	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200011	01832	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01832	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200011	01832	VR380	G02580		A015	177064049003	S01	19991207	29	6764	5796	8267	0	08
200012	00048	VR380	G02580		A001	177064044301	S01	20000929	31	0	15486	0	0	11
200012	00048	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200012	00048	VR380	G02580		A003	177064044900	S01	19801101	0	0	0	0	0	13
200012	00048	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200012	00048	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200012	00048	VR380	G02580		A006	177064046402	S01	20000719	28	3112	5455	679	0	08
200012	00048	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200012	00048	VR380	G02580		A008	177064046901	S01	19991021	31	2636	3623	7951	0	08
200012	00048	VR380	G02580		A010	177064047600	S01	19820518	31	7220	7495	11933	0	08
200012	00048	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200012	00048	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200012	00048	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200012	00048	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200012	00048	VR380	G02580		A015	177064049003	S01	19991207	31	5812	4089	8718	0	08
200001	02332	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200001	02332	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200001	02332	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200001	02332	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200001	02332	SM128	G02587		A004C	177084014601	S04	19970816	31	14068	12962	489	0	08
200001	02332	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200001	02332	SM128	G02587		A006	177084016100	S01	19841202	31	915	1779	15495	0	09
200001	02332	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200001	02332	SM128	G02587		A009D	177084019100	D03	19850313	31	3241	7345	42146	0	09
200001	02332	SM128	G02587		A010	177084019301	S01	19970522	0	0	0	0	0	12
200001	02332	SM128	G02587		A011	177084017103	D01	19841219	31	719	1671	1028	0	09
200001	02332	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200001	02332	SM128	G02587		A012A	177084023600	S02	19890513	0	0	0	0	0	12
200001	02332	SM128	G02587		A013	177084024002	S01	19970212	31	3455	3351	4961	0	08
200001	02332	SM128	G02587		A015	177084012902	S01	19970514	0	0	0	0	0	12
200001	02332	SM128	G02587		A016	177084033301	S01	19890828	0	0	0	0	0	12
200001	02332	SM128	G02587		A017	177084028200	D01	19771029	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	SM128	G02587		A017D	177084028200	D02	19771029	0	0	0	0	0	12
200001	02332	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200001	02332	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200001	02332	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200001	02332	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200001	02332	SM128	G02587		A022D	177084034401	D02	19790318	0	0	0	0	0	12
200001	02332	SM128	G02587		A023	177084037601	D01	19840916	31	540	5989	2128	0	09
200001	02332	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200001	02332	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200001	02332	SM128	G02587		A025	177084040000	D01	19790916	31	2000	5742	9471	0	09
200001	02332	SM128	G02587		A025D	177084040000	D02	19790916	31	4101	13641	20645	0	09
200001	02332	SM128	G02587		A026B	177084039900	S04	19891007	31	2452	7051	18443	0	09
200001	02332	SM128	G02587		B001A	177084011000	S02	19850805	31	901	906	554	0	09
200001	02332	SM128	G02587		B002	177084014401	S01	19940203	31	5316	8031	49	0	09
200001	02332	SM128	G02587		B003D	177084011600	S02	19930709	31	2957	2343	250	0	09
200001	02332	SM128	G02587		B005D	177084012700	S02	19851023	31	6070	3833	1336	0	09
200001	02332	SM128	G02587		B006	177084012201	D01	19761004	0	0	0	0	0	12
200001	02332	SM128	G02587		B006D	177084012201	D02	19761004	0	0	0	0	0	12
200001	02332	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200001	02332	SM128	G02587		B009A	177084014900	S03	19920710	30	1047	808	168	0	09
200001	02332	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200001	02332	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200001	02332	SM128	G02587		B012	177084016401	S01	19940118	31	7178	7681	185	0	09
200001	02332	SM128	G02587		B013	177084023500	D01	19770822	31	518	6258	195	0	09
200001	02332	SM128	G02587		B013D	177084023500	D02	19770822	31	3975	5062	127	0	09
200001	02332	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200001	02332	SM128	G02587		B015D	177084024700	D02	19770811	31	4225	4081	349	0	09
200001	02332	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200001	02332	SM128	G02587		B016D	177084025300	D02	19770912	31	426	6268	93	0	11
200001	02332	SM128	G02587		B018	177084029200	S01	19771210	31	3604	9478	1446	0	09
200001	02332	SM128	G02587		B019	177084030600	S01	19851104	31	7	6862	11	0	11
200001	02332	SM128	G02587		B020	177084063300	S01	19850724	31	2616	14800	325	0	09
200001	02332	SM128	G02587		B021	177084078200	S01	19931103	31	8833	18548	8277	0	09
200001	02332	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200001	02332	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200001	02332	SM128	G02587		C003	177084029600	S01	19780209	0	0	0	0	0	12
200001	02332	SM128	G02587		C004	177084030000	D01	19780409	0	0	0	0	0	12
200001	02332	SM128	G02587		C004D	177084030000	D02	19780409	31	1953	7345	877	0	09
200001	02332	SM128	G02587		C005	177084030700	S01	19840307	0	0	0	0	0	12
200001	02332	SM128	G02587		C006A	177084031300	S03	19900507	31	389	1104	382	0	09
200001	02332	SM128	G02587		C007	177084031700	S01	19781222	31	0	2931	0	0	11
200001	02332	SM128	G02587		C008	177084032000	D01	19780323	31	930	772	114	0	09
200001	02332	SM128	G02587		C008D	177084032000	D02	19780323	31	1403	3133	263	0	09
200001	02332	SM128	G02587		C009	177084034900	D01	19781026	0	0	0	0	0	12
200001	02332	SM128	G02587		C010D	177084035000	S02	19891127	31	8964	5513	3948	0	09
200001	02332	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200001	02332	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200001	02332	SM128	G02587		C013	177084037700	D01	19790406	31	838	5903	2719	0	09
200001	02332	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200001	02332	SM128	G02587		C014	177084038900	S01	19790320	31	7912	4554	9248	0	09
200001	02332	SM128	G02587		C015A	177084039300	S03	19960406	31	4571	17706	13	0	09
200001	02332	SM128	G02587		C016	177084062000	D01	19850123	31	2925	2860	2366	0	09
200001	02332	SM128	G02587		C016D	177084062000	D02	19850123	0	0	0	0	0	12
200001	02332	SM128	G02587		C017A	177084062600	S02	19850819	31	5380	4756	15619	0	09
200001	02332	SM128	G02587		C018D	177084062900	D02	19850729	31	949	4387	2744	0	09
200002	02332	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200002	02332	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200002	02332	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200002	02332	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200002	02332	SM128	G02587		A004C	177084014601	S04	19970816	29	12334	13200	612	0	08
200002	02332	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200002	02332	SM128	G02587		A006	177084016100	S01	19841202	29	800	2620	11526	0	09
200002	02332	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200002	02332	SM128	G02587		A009D	177084019100	D03	19850313	29	5156	3937	34305	0	09
200002	02332	SM128	G02587		A010	177084019301	S01	19970522	0	0	0	0	0	12
200002	02332	SM128	G02587		A011	177084017103	D01	19841219	29	743	1844	1118	0	09
200002	02332	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	SM128	G02587		A012A	177084023600	S02	19890513	0	0	0	0	0	12
200002	02332	SM128	G02587		A013	177084024002	S01	19970212	29	3391	3477	4524	0	08
200002	02332	SM128	G02587		A015	177084012902	S01	19970514	0	0	0	0	0	12
200002	02332	SM128	G02587		A016	177084033301	S01	19890828	0	0	0	0	0	12
200002	02332	SM128	G02587		A017	177084028200	D01	19771029	0	0	0	0	0	13
200002	02332	SM128	G02587		A017D	177084028200	D02	19771029	0	0	0	0	0	12
200002	02332	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200002	02332	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200002	02332	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200002	02332	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200002	02332	SM128	G02587		A022D	177084034401	D02	19790318	0	0	0	0	0	12
200002	02332	SM128	G02587		A023	177084037601	D01	19840916	29	572	4699	1949	0	09
200002	02332	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200002	02332	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200002	02332	SM128	G02587		A025	177084040000	D01	19790916	29	1914	2592	8001	0	09
200002	02332	SM128	G02587		A025D	177084040000	D02	19790916	29	4018	15382	19379	0	09
200002	02332	SM128	G02587		A026B	177084039900	S04	19891007	13	642	3098	5084	0	09
200002	02332	SM128	G02587		B001A	177084011000	S02	19850805	28	1181	1085	11027	0	09
200002	02332	SM128	G02587		B002	177084014401	S01	19940203	25	3123	4610	123	0	09
200002	02332	SM128	G02587		B003D	177084011600	S02	19930709	29	2444	2178	3	0	09
200002	02332	SM128	G02587		B005D	177084012700	S02	19851023	29	5304	3771	630	0	09
200002	02332	SM128	G02587		B006	177084012201	D01	19761004	0	0	0	0	0	12
200002	02332	SM128	G02587		B006D	177084012201	D02	19761004	0	0	0	0	0	12
200002	02332	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200002	02332	SM128	G02587		B009A	177084014900	S03	19920710	0	0	0	0	0	15
200002	02332	SM128	G02587		B009B	177084014900	S02	20000222	4	1942	1719	449	0	08
200002	02332	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200002	02332	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200002	02332	SM128	G02587		B012	177084016401	S01	19940118	29	7557	10550	124	0	09
200002	02332	SM128	G02587		B013	177084023500	D01	19770822	28	521	5638	317	0	09
200002	02332	SM128	G02587		B013D	177084023500	D02	19770822	28	355	5728	155	0	09
200002	02332	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200002	02332	SM128	G02587		B015D	177084024700	D02	19770811	29	1874	3675	214	0	09
200002	02332	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13

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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	SM128	G02587		B016D	177084025300	D02	19770912	28	48	7269	2	0	11
200002	02332	SM128	G02587		B018	177084029200	S01	19771210	29	4206	5712	1501	0	09
200002	02332	SM128	G02587		B019	177084030600	S01	19851104	28	26	7161	3	0	11
200002	02332	SM128	G02587		B020	177084063300	S01	19850724	29	2778	8148	89	0	09
200002	02332	SM128	G02587		B021	177084078200	S01	19931103	29	2554	2777	1527	0	09
200002	02332	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200002	02332	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200002	02332	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200002	02332	SM128	G02587		C003	177084029600	S01	19780209	0	0	0	0	0	12
200002	02332	SM128	G02587		C004	177084030000	D01	19780409	0	0	0	0	0	12
200002	02332	SM128	G02587		C004D	177084030000	D02	19780409	29	1903	5454	1534	0	09
200002	02332	SM128	G02587		C005	177084030700	S01	19840307	0	0	0	0	0	12
200002	02332	SM128	G02587		C006A	177084031300	S03	19900507	14	89	1147	243	0	09
200002	02332	SM128	G02587		C007	177084031700	S01	19781222	29	0	3722	0	0	11
200002	02332	SM128	G02587		C008	177084032000	D01	19780323	29	1886	1005	261	0	09
200002	02332	SM128	G02587		C008D	177084032000	D02	19780323	29	1013	2272	156	0	09
200002	02332	SM128	G02587		C009	177084034900	D01	19781026	0	0	0	0	0	12
200002	02332	SM128	G02587		C010D	177084035000	S02	19891127	29	8151	4373	3332	0	09
200002	02332	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200002	02332	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200002	02332	SM128	G02587		C013	177084037700	D01	19790406	29	927	7956	3206	0	09
200002	02332	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200002	02332	SM128	G02587		C014	177084038900	S01	19790320	29	6740	5259	15548	0	09
200002	02332	SM128	G02587		C015A	177084039300	S03	19960406	25	2028	11706	29	0	09
200002	02332	SM128	G02587		C016	177084062000	D01	19850123	29	2936	7232	1997	0	09
200002	02332	SM128	G02587		C016D	177084062000	D02	19850123	0	0	0	0	0	12
200002	02332	SM128	G02587		C017A	177084062600	S02	19850819	29	4959	7004	16648	0	09
200002	02332	SM128	G02587		C018D	177084062900	D02	19850729	29	850	5825	2540	0	09
200003	02332	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200003	02332	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200003	02332	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200003	02332	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200003	02332	SM128	G02587		A004C	177084014601	S04	19970816	31	11924	12565	345	0	08
200003	02332	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	SM128	G02587		A006	177084016100	S01	19841202	31	627	1715	10375	0	09
200003	02332	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200003	02332	SM128	G02587		A009D	177084019100	D03	19850313	31	7368	7533	41852	0	09
200003	02332	SM128	G02587		A010	177084019301	S01	19970522	0	0	0	0	0	12
200003	02332	SM128	G02587		A011	177084017103	D01	19841219	31	675	2588	711	0	09
200003	02332	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200003	02332	SM128	G02587		A012A	177084023600	S02	19890513	0	0	0	0	0	12
200003	02332	SM128	G02587		A013	177084024002	S01	19970212	31	3539	3376	4562	0	08
200003	02332	SM128	G02587		A015	177084012902	S01	19970514	0	0	0	0	0	12
200003	02332	SM128	G02587		A016	177084033301	S01	19890828	0	0	0	0	0	12
200003	02332	SM128	G02587		A017	177084028200	D01	19771029	0	0	0	0	0	13
200003	02332	SM128	G02587		A017D	177084028200	D02	19771029	0	0	0	0	0	12
200003	02332	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200003	02332	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200003	02332	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200003	02332	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200003	02332	SM128	G02587		A022D	177084034401	D02	19790318	0	0	0	0	0	12
200003	02332	SM128	G02587		A023	177084037601	D01	19840916	31	469	4055	2182	0	09
200003	02332	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200003	02332	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200003	02332	SM128	G02587		A025	177084040000	D01	19790916	31	1891	1246	8489	0	09
200003	02332	SM128	G02587		A025D	177084040000	D02	19790916	31	4431	16158	22097	0	08
200003	02332	SM128	G02587		A026B	177084039900	S04	19891007	0	0	0	0	0	12
200003	02332	SM128	G02587		B001A	177084011000	S02	19850805	28	1308	5038	7672	0	09
200003	02332	SM128	G02587		B002	177084014401	D01	20000323	0	0	0	0	0	12
200003	02332	SM128	G02587		B002D	177084014401	D02	20000323	0	0	0	0	0	12
200003	02332	SM128	G02587		B003D	177084011600	S02	19930709	31	3161	2695	39	0	09
200003	02332	SM128	G02587		B005D	177084012700	S02	19851023	31	5804	3236	2305	0	09
200003	02332	SM128	G02587		B006	177084012201	D01	19761004	0	0	0	0	0	12
200003	02332	SM128	G02587		B006D	177084012201	D02	19761004	0	0	0	0	0	12
200003	02332	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200003	02332	SM128	G02587		B009B	177084014900	S02	20000222	31	25255	12815	2694	0	08
200003	02332	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200003	02332	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	SM128	G02587		B012	177084016401	S01	19940118	31	7774	7219	224	0	09
200003	02332	SM128	G02587		B013	177084023500	D01	19770822	31	645	8917	802	0	09
200003	02332	SM128	G02587		B013D	177084023500	D02	19770822	31	4147	7123	18	0	09
200003	02332	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200003	02332	SM128	G02587		B015D	177084024700	D02	19770811	31	1801	3039	358	0	09
200003	02332	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200003	02332	SM128	G02587		B016D	177084025300	D02	19770912	31	2	7991	0	0	11
200003	02332	SM128	G02587		B018	177084029200	S01	19771210	31	4839	7520	1488	0	09
200003	02332	SM128	G02587		B019	177084030600	S01	19851104	31	3	7400	21	0	11
200003	02332	SM128	G02587		B020	177084063300	S01	19850724	31	2704	4501	91	0	09
200003	02332	SM128	G02587		B021	177084078200	S01	19931103	31	2712	6761	3218	0	09
200003	02332	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200003	02332	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200003	02332	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200003	02332	SM128	G02587		C003	177084029600	S01	19780209	0	0	0	0	0	12
200003	02332	SM128	G02587		C004	177084030000	D01	19780409	0	0	0	0	0	12
200003	02332	SM128	G02587		C004D	177084030000	D02	19780409	31	1916	6743	1617	0	09
200003	02332	SM128	G02587		C005	177084030700	S01	19840307	0	0	0	0	0	15
200003	02332	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200003	02332	SM128	G02587		C007	177084031700	S01	19781222	31	0	2921	6	0	11
200003	02332	SM128	G02587		C008	177084032000	D01	19780323	31	1288	928	145	0	09
200003	02332	SM128	G02587		C008D	177084032000	D02	19780323	31	2021	1437	296	0	09
200003	02332	SM128	G02587		C009	177084034900	D01	19781026	0	0	0	0	0	12
200003	02332	SM128	G02587		C010D	177084035000	S02	19891127	31	5037	4214	2593	0	09
200003	02332	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200003	02332	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200003	02332	SM128	G02587		C013	177084037700	D01	19790406	31	1000	3399	3198	0	09
200003	02332	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200003	02332	SM128	G02587		C014	177084038900	S01	19790320	31	5750	7109	16144	0	09
200003	02332	SM128	G02587		C015A	177084039300	S03	19960406	31	4452	14622	11	0	09
200003	02332	SM128	G02587		C016	177084062000	D01	19850123	3	234	568	160	0	09
200003	02332	SM128	G02587		C016D	177084062000	D02	19850123	28	1681	1890	1781	0	09
200003	02332	SM128	G02587		C017A	177084062600	S02	19850819	31	4551	6789	15312	0	09
200003	02332	SM128	G02587		C018D	177084062900	D02	19850729	31	812	5092	2160	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02332	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200004	02332	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200004	02332	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200004	02332	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200004	02332	SM128	G02587		A004C	177084014601	S04	19970816	25	5845	10444	222	0	08
200004	02332	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200004	02332	SM128	G02587		A006	177084016100	S01	19841202	30	480	1449	9934	0	09
200004	02332	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200004	02332	SM128	G02587		A009D	177084019100	D03	19850313	30	7857	3361	33512	0	09
200004	02332	SM128	G02587		A010	177084019301	S01	19970522	0	0	0	0	0	12
200004	02332	SM128	G02587		A011	177084017103	D01	19841219	30	770	3354	217	0	09
200004	02332	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200004	02332	SM128	G02587		A012A	177084023600	S02	19890513	4	986	585	2022	0	08
200004	02332	SM128	G02587		A013	177084024002	S01	19970212	30	3429	4595	3625	0	08
200004	02332	SM128	G02587		A015	177084012902	S01	19970514	7	1535	6063	0	0	08
200004	02332	SM128	G02587		A016	177084033301	S01	19890828	0	0	0	0	0	12
200004	02332	SM128	G02587		A017	177084028200	D01	19771029	0	0	0	0	0	13
200004	02332	SM128	G02587		A017D	177084028200	D02	19771029	0	0	0	0	0	12
200004	02332	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200004	02332	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200004	02332	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200004	02332	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200004	02332	SM128	G02587		A022D	177084034401	D02	19790318	0	0	0	0	0	12
200004	02332	SM128	G02587		A023	177084037601	D01	19840916	30	529	7809	1056	0	09
200004	02332	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200004	02332	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200004	02332	SM128	G02587		A025	177084040000	D01	19790916	30	1844	724	3421	0	09
200004	02332	SM128	G02587		A025D	177084040000	D02	19790916	30	4196	20071	20578	0	09
200004	02332	SM128	G02587		A026B	177084039900	S04	19891007	0	0	0	0	0	12
200004	02332	SM128	G02587		B001A	177084011000	S02	19850805	30	1447	4805	8713	0	09
200004	02332	SM128	G02587		B002	177084014401	D01	20000323	14	6148	5058	1456	0	11
200004	02332	SM128	G02587		B002D	177084014401	D02	20000323	30	6441	6850	1246	0	11
200004	02332	SM128	G02587		B003D	177084011600	S02	19930709	30	2938	2052	31	0	09
200004	02332	SM128	G02587		B005D	177084012700	S02	19851023	30	5995	3831	2515	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02332	SM128	G02587		B006	177084012201	D01	19761004	0	0	0	0	0	12
200004	02332	SM128	G02587		B006D	177084012201	D02	19761004	0	0	0	0	0	12
200004	02332	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200004	02332	SM128	G02587		B009B	177084014900	S02	20000222	30	26597	14200	1029	0	11
200004	02332	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200004	02332	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200004	02332	SM128	G02587		B012	177084016401	S01	19940118	30	7983	7268	243	0	09
200004	02332	SM128	G02587		B013	177084023500	D01	19770822	30	651	8928	918	0	09
200004	02332	SM128	G02587		B013D	177084023500	D02	19770822	30	4811	6920	33	0	09
200004	02332	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200004	02332	SM128	G02587		B015D	177084024700	D02	19770811	30	9043	7650	245	0	09
200004	02332	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200004	02332	SM128	G02587		B016D	177084025300	D02	19770912	30	0	7622	17	0	11
200004	02332	SM128	G02587		B018	177084029200	S01	19771210	30	4759	7393	2510	0	09
200004	02332	SM128	G02587		B019	177084030600	S01	19851104	30	0	6729	13	0	11
200004	02332	SM128	G02587		B020	177084063300	S01	19850724	30	2639	3981	69	0	09
200004	02332	SM128	G02587		B021	177084078200	S01	19931103	30	4348	9670	8647	0	09
200004	02332	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200004	02332	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200004	02332	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200004	02332	SM128	G02587		C003	177084029600	S01	19780209	0	0	0	0	0	12
200004	02332	SM128	G02587		C004	177084030000	D01	19780409	0	0	0	0	0	12
200004	02332	SM128	G02587		C004D	177084030000	D02	19780409	30	1502	4919	1172	0	09
200004	02332	SM128	G02587		C005	177084030700	S02	20000422	3	1595	1717	14	0	11
200004	02332	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200004	02332	SM128	G02587		C007	177084031700	S01	19781222	25	0	3435	17	0	11
200004	02332	SM128	G02587		C008	177084032000	D01	19780323	21	234	802	8	0	09
200004	02332	SM128	G02587		C008D	177084032000	D02	19780323	30	2659	2866	416	0	09
200004	02332	SM128	G02587		C009	177084034900	D01	19781026	0	0	0	0	0	12
200004	02332	SM128	G02587		C010D	177084035000	S02	19891127	30	5336	3431	2669	0	09
200004	02332	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200004	02332	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200004	02332	SM128	G02587		C013	177084037700	D01	19790406	30	784	3699	2887	0	09
200004	02332	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02332	SM128	G02587		C014	177084038900	S01	19790320	30	6206	4091	19419	0	09
200004	02332	SM128	G02587		C015A	177084039300	S03	19960406	30	4957	15376	51	0	09
200004	02332	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200004	02332	SM128	G02587		C016D	177084062000	D02	19850123	30	2107	2099	2243	0	09
200004	02332	SM128	G02587		C017A	177084062600	S02	19850819	30	4386	6933	13833	0	09
200004	02332	SM128	G02587		C018D	177084062900	D02	19850729	25	744	6381	2176	0	09
200005	02332	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200005	02332	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200005	02332	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200005	02332	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200005	02332	SM128	G02587		A004C	177084014601	S04	19970816	0	0	0	0	0	12
200005	02332	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200005	02332	SM128	G02587		A006	177084016100	S01	19841202	31	615	5430	11765	0	11
200005	02332	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200005	02332	SM128	G02587		A009D	177084019100	D03	19850313	31	7645	7405	31153	0	09
200005	02332	SM128	G02587		A010	177084019301	S01	19970522	0	0	0	0	0	12
200005	02332	SM128	G02587		A011	177084017103	D01	19841219	31	637	4574	679	0	09
200005	02332	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200005	02332	SM128	G02587		A012A	177084023600	S02	19890513	3	379	247	756	0	08
200005	02332	SM128	G02587		A013	177084024002	S01	19970212	31	3209	4458	3757	0	08
200005	02332	SM128	G02587		A015	177084012902	S01	19970514	31	6529	35253	98	0	08
200005	02332	SM128	G02587		A016	177084033301	S01	19890828	0	0	0	0	0	12
200005	02332	SM128	G02587		A017	177084028200	D01	19771029	0	0	0	0	0	13
200005	02332	SM128	G02587		A017D	177084028200	D02	19771029	0	0	0	0	0	12
200005	02332	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200005	02332	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200005	02332	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200005	02332	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200005	02332	SM128	G02587		A022D	177084034401	D02	19790318	0	0	0	0	0	12
200005	02332	SM128	G02587		A023	177084037601	D01	19840916	31	484	8112	1764	0	09
200005	02332	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200005	02332	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200005	02332	SM128	G02587		A025	177084040000	D01	19790916	31	1677	679	6968	0	09
200005	02332	SM128	G02587		A025D	177084040000	D02	19790916	31	3720	23784	19264	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	SM128	G02587		A026B	177084039900	S04	19891007	0	0	0	0	0	12
200005	02332	SM128	G02587		B001A	177084011000	S02	19850805	31	1645	991	16609	0	09
200005	02332	SM128	G02587		B002	177084014401	D01	20000323	31	7576	14722	1283	0	11
200005	02332	SM128	G02587		B002D	177084014401	D02	20000323	31	10033	33506	507	0	11
200005	02332	SM128	G02587		B003D	177084011600	S02	19930709	31	2396	1003	87	0	09
200005	02332	SM128	G02587		B005D	177084012700	S02	19851023	31	5859	5838	2661	0	09
200005	02332	SM128	G02587		B006	177084012201	D01	19761004	0	0	0	0	0	12
200005	02332	SM128	G02587		B006D	177084012201	D02	19761004	0	0	0	0	0	12
200005	02332	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200005	02332	SM128	G02587		B009B	177084014900	S02	20000222	31	24643	20006	1145	0	08
200005	02332	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200005	02332	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200005	02332	SM128	G02587		B012	177084016401	S01	19940118	31	7567	6302	248	0	09
200005	02332	SM128	G02587		B013	177084023500	D01	19770822	31	737	10707	1396	0	09
200005	02332	SM128	G02587		B013D	177084023500	D02	19770822	31	6163	8327	413	0	09
200005	02332	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200005	02332	SM128	G02587		B015D	177084024700	D02	19770811	31	11240	15659	72	0	09
200005	02332	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200005	02332	SM128	G02587		B016D	177084025300	D02	19770912	31	5	8422	22	0	11
200005	02332	SM128	G02587		B018	177084029200	S01	19771210	31	4894	9662	5878	0	09
200005	02332	SM128	G02587		B019	177084030600	S01	19851104	31	0	7408	0	0	11
200005	02332	SM128	G02587		B020	177084063300	S01	19850724	31	2906	2262	70	0	09
200005	02332	SM128	G02587		B021	177084078200	S01	19931103	31	1589	4944	5061	0	09
200005	02332	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200005	02332	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200005	02332	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200005	02332	SM128	G02587		C003	177084029600	S01	19780209	0	0	0	0	0	12
200005	02332	SM128	G02587		C004D	177084030000	D02	19780409	31	1733	6739	1611	0	09
200005	02332	SM128	G02587		C005	177084030700	S02	20000422	31	14061	19019	28	0	11
200005	02332	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200005	02332	SM128	G02587		C007	177084031700	S01	19781222	31	0	5111	6	0	11
200005	02332	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200005	02332	SM128	G02587		C008D	177084032000	D02	19780323	31	2502	3844	390	0	09
200005	02332	SM128	G02587		C010D	177084035000	S02	19891127	31	4937	1992	3440	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200005	02332	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200005	02332	SM128	G02587		C013	177084037700	D01	19790406	31	965	3986	3200	0	09
200005	02332	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200005	02332	SM128	G02587		C014	177084038900	S01	19790320	31	4374	2120	13076	0	09
200005	02332	SM128	G02587		C015A	177084039300	S03	19960406	31	8607	12918	32	0	09
200005	02332	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200005	02332	SM128	G02587		C016D	177084062000	D02	19850123	31	2513	1845	2168	0	09
200005	02332	SM128	G02587		C017A	177084062600	S02	19850819	31	4483	4818	14907	0	09
200005	02332	SM128	G02587		C018D	177084062900	D02	19850729	31	699	5963	2129	0	09
200006	02332	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200006	02332	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200006	02332	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200006	02332	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200006	02332	SM128	G02587		A004C	177084014601	D04	20000623	0	0	0	0	0	12
200006	02332	SM128	G02587		A004E	177084014601	D05	20000623	6	6962	4083	568	0	09
200006	02332	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200006	02332	SM128	G02587		A006	177084016100	S01	19841202	30	281	1366	15241	0	09
200006	02332	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200006	02332	SM128	G02587		A009D	177084019100	D03	19850313	30	3599	6329	45574	0	09
200006	02332	SM128	G02587		A010	177084019301	S01	19970522	0	0	0	0	0	12
200006	02332	SM128	G02587		A011	177084017103	D01	19841219	30	880	3490	1996	0	09
200006	02332	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200006	02332	SM128	G02587		A012A	177084023600	S02	19890513	18	5434	2614	14529	0	08
200006	02332	SM128	G02587		A013	177084024002	S01	19970212	30	3333	3576	4909	0	08
200006	02332	SM128	G02587		A015	177084012902	S01	19970514	30	5171	20779	257	0	08
200006	02332	SM128	G02587		A016	177084033301	S01	19890828	0	0	0	0	0	12
200006	02332	SM128	G02587		A017	177084028200	D01	19771029	0	0	0	0	0	13
200006	02332	SM128	G02587		A017D	177084028200	D02	19771029	0	0	0	0	0	12
200006	02332	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200006	02332	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200006	02332	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200006	02332	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200006	02332	SM128	G02587		A022D	177084034401	D02	19790318	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02332	SM128	G02587		A023	177084037601	D01	19840916	30	362	7539	2910	0	09
200006	02332	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200006	02332	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200006	02332	SM128	G02587		A025	177084040000	D01	19790916	30	1694	281	9893	0	09
200006	02332	SM128	G02587		A025D	177084040000	D02	19790916	30	3636	19758	25621	0	09
200006	02332	SM128	G02587		A026B	177084039900	S04	19891007	0	0	0	0	0	12
200006	02332	SM128	G02587		B001A	177084011000	S02	19850805	30	1992	2973	19459	0	09
200006	02332	SM128	G02587		B002	177084014401	D01	20000323	30	5473	5085	787	0	11
200006	02332	SM128	G02587		B002D	177084014401	D02	20000323	30	8411	48009	363	0	11
200006	02332	SM128	G02587		B003D	177084011600	S02	19930709	30	2408	974	113	0	09
200006	02332	SM128	G02587		B005D	177084012700	S02	19851023	30	6160	5380	3687	0	09
200006	02332	SM128	G02587		B006	177084012201	D01	19761004	0	0	0	0	0	12
200006	02332	SM128	G02587		B006D	177084012201	D02	19761004	0	0	0	0	0	12
200006	02332	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200006	02332	SM128	G02587		B009B	177084014900	S02	20000222	30	22673	16045	1636	0	08
200006	02332	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200006	02332	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200006	02332	SM128	G02587		B012	177084016401	S01	19940118	30	7351	9411	326	0	09
200006	02332	SM128	G02587		B013	177084023500	D01	19770822	30	803	9941	1554	0	09
200006	02332	SM128	G02587		B013D	177084023500	D02	19770822	30	4592	9899	536	0	09
200006	02332	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200006	02332	SM128	G02587		B015D	177084024700	D02	19770811	30	9589	13963	214	0	09
200006	02332	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200006	02332	SM128	G02587		B016D	177084025300	D02	19770912	30	2	6129	0	0	11
200006	02332	SM128	G02587		B018	177084029200	S01	19771210	30	4997	7750	8553	0	09
200006	02332	SM128	G02587		B019	177084030600	S01	19851104	30	0	6632	0	0	11
200006	02332	SM128	G02587		B020	177084063300	S01	19850724	30	2931	547	117	0	09
200006	02332	SM128	G02587		B021	177084078200	S01	19931103	30	2874	443	14623	0	09
200006	02332	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200006	02332	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200006	02332	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200006	02332	SM128	G02587		C003	177084029600	S01	19780209	19	23542	9705	1624	0	09
200006	02332	SM128	G02587		C004	177084030000	D01	19780409	0	0	0	0	0	12
200006	02332	SM128	G02587		C004D	177084030000	D02	19780409	19	1052	3107	1327	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02332	SM128	G02587		C005	177084030700	S02	20000422	19	8163	5397	12	0	11
200006	02332	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200006	02332	SM128	G02587		C007	177084031700	S01	19781222	10	0	1572	0	0	11
200006	02332	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200006	02332	SM128	G02587		C008D	177084032000	D02	19780323	19	1423	2020	306	0	09
200006	02332	SM128	G02587		C009	177084034900	D01	19781026	0	0	0	0	0	12
200006	02332	SM128	G02587		C010D	177084035000	S02	19891127	19	2963	960	2914	0	09
200006	02332	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200006	02332	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200006	02332	SM128	G02587		C013	177084037700	D01	19790406	19	616	1656	2651	0	09
200006	02332	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200006	02332	SM128	G02587		C014	177084038900	S01	19790320	19	2591	1145	10230	0	09
200006	02332	SM128	G02587		C015A	177084039300	S03	19960406	19	6267	7448	30	0	09
200006	02332	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200006	02332	SM128	G02587		C016D	177084062000	D02	19850123	19	1531	1229	1754	0	09
200006	02332	SM128	G02587		C017A	177084062600	S02	19850819	19	2713	2741	11926	0	09
200006	02332	SM128	G02587		C018D	177084062900	D02	19850729	19	305	2893	1339	0	09
200007	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200007	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200007	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200007	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200007	02421	SM128	G02587		A004E	177084014601	D05	20000623	31	30997	20377	506	0	08
200007	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200007	02421	SM128	G02587		A006	177084016100	S01	19841202	31	983	4728	17899	0	09
200007	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200007	02421	SM128	G02587		A009D	177084019100	D03	19850313	31	1400	12228	26609	0	09
200007	02421	SM128	G02587		A010	177084019301	S01	19970522	0	0	0	0	0	12
200007	02421	SM128	G02587		A011	177084017103	D01	19841219	30	609	3007	1000	0	09
200007	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200007	02421	SM128	G02587		A012A	177084023600	S02	19890513	31	11731	6190	21213	0	08
200007	02421	SM128	G02587		A013	177084024002	S01	19970212	31	3312	4595	4747	0	08
200007	02421	SM128	G02587		A015	177084012902	S01	19970514	31	4169	19142	227	0	08
200007	02421	SM128	G02587		A016	177084033301	S01	19890828	0	0	0	0	0	12
200007	02421	SM128	G02587		A017	177084028200	D01	19771029	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02421	SM128	G02587		A017D	177084028200	D02	19771029	0	0	0	0	0	12
200007	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200007	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200007	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200007	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200007	02421	SM128	G02587		A022D	177084034401	D02	19790318	0	0	0	0	0	12
200007	02421	SM128	G02587		A023	177084037601	D01	19840916	31	565	7866	2291	0	09
200007	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200007	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200007	02421	SM128	G02587		A025	177084040000	D01	19790916	31	1735	178	9017	0	09
200007	02421	SM128	G02587		A025D	177084040000	D02	19790916	31	4020	24727	24705	0	09
200007	02421	SM128	G02587		A026B	177084039900	S04	19891007	0	0	0	0	0	12
200007	02421	SM128	G02587		B001A	177084011000	S02	19850805	31	2075	14640	17349	0	09
200007	02421	SM128	G02587		B002	177084014401	D01	20000323	31	7664	851	877	0	11
200007	02421	SM128	G02587		B002D	177084014401	D02	20000323	31	8101	56037	248	0	11
200007	02421	SM128	G02587		B003D	177084011600	S02	19930709	31	2806	631	51	0	09
200007	02421	SM128	G02587		B005D	177084012700	S02	19851023	31	6419	11560	3505	0	09
200007	02421	SM128	G02587		B006	177084012201	D01	19761004	0	0	0	0	0	12
200007	02421	SM128	G02587		B006D	177084012201	D02	19761004	0	0	0	0	0	12
200007	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200007	02421	SM128	G02587		B009B	177084014900	S02	20000222	31	20783	19787	1527	0	08
200007	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200007	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200007	02421	SM128	G02587		B012	177084016401	S01	19940118	31	7256	8750	311	0	09
200007	02421	SM128	G02587		B013	177084023500	D01	19770822	31	842	10991	1496	0	09
200007	02421	SM128	G02587		B013D	177084023500	D02	19770822	31	5138	7412	609	0	09
200007	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200007	02421	SM128	G02587		B015D	177084024700	D02	19770811	31	7910	7111	389	0	09
200007	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200007	02421	SM128	G02587		B016D	177084025300	D02	19770912	31	0	5972	11	0	11
200007	02421	SM128	G02587		B018	177084029200	S01	19771210	25	3659	5399	5409	0	09
200007	02421	SM128	G02587		B019	177084030600	S01	19851104	31	0	7505	0	0	11
200007	02421	SM128	G02587		B020	177084063300	S01	19850724	31	2939	327	56	0	09
200007	02421	SM128	G02587		B021	177084078200	S01	19931103	31	4382	806	16320	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200007	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200007	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200007	02421	SM128	G02587		C003	177084029600	S01	19780209	29	40800	16606	310	0	09
200007	02421	SM128	G02587		C004	177084030000	D01	19780409	0	0	0	0	0	12
200007	02421	SM128	G02587		C004D	177084030000	D02	19780409	27	894	738	1216	0	09
200007	02421	SM128	G02587		C005	177084030700	S02	20000422	29	15681	9023	2	0	11
200007	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200007	02421	SM128	G02587		C007	177084031700	S01	19781222	0	0	0	0	0	13
200007	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200007	02421	SM128	G02587		C008D	177084032000	D02	19780323	29	1620	1518	554	0	09
200007	02421	SM128	G02587		C009	177084034900	D01	19781026	0	0	0	0	0	12
200007	02421	SM128	G02587		C010D	177084035000	S02	19891127	29	3727	4849	4220	0	09
200007	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200007	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200007	02421	SM128	G02587		C013	177084037700	D01	19790406	0	0	0	0	0	12
200007	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200007	02421	SM128	G02587		C014	177084038900	S01	19790320	29	4560	1163	18619	0	09
200007	02421	SM128	G02587		C015A	177084039300	S03	19960406	29	9046	10121	56	0	09
200007	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200007	02421	SM128	G02587		C016D	177084062000	D02	19850123	1	48	80	59	0	09
200007	02421	SM128	G02587		C017A	177084062600	S02	19850819	0	0	0	0	0	12
200007	02421	SM128	G02587		C018D	177084062900	D02	19850729	0	0	0	0	0	12
200008	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200008	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200008	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200008	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200008	02421	SM128	G02587		A004C	177084014601	D04	20000623	15	2847	299	1042	0	08
200008	02421	SM128	G02587		A004E	177084014601	D05	20000623	31	23441	1736	1124	0	09
200008	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200008	02421	SM128	G02587		A006	177084016100	S01	19841202	31	424	97	11530	0	09
200008	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200008	02421	SM128	G02587		A009D	177084019100	D03	19850313	31	5703	768	17387	0	09
200008	02421	SM128	G02587		A010	177084019301	S01	19970522	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02421	SM128	G02587		A011	177084017103	D01	19841219	31	549	349	472	0	09
200008	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200008	02421	SM128	G02587		A012A	177084023600	S02	19890513	31	12222	738	12696	0	08
200008	02421	SM128	G02587		A013	177084024002	S01	19970212	31	3003	427	2734	0	08
200008	02421	SM128	G02587		A015	177084012902	S01	19970514	31	3931	1682	1132	0	08
200008	02421	SM128	G02587		A016	177084033301	S02	20000804	9	6551	286	2035	0	08
200008	02421	SM128	G02587		A017	177084028200	D01	19771029	0	0	0	0	0	13
200008	02421	SM128	G02587		A017D	177084028200	D02	19771029	0	0	0	0	0	12
200008	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200008	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200008	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200008	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200008	02421	SM128	G02587		A022D	177084034401	D02	19790318	0	0	0	0	0	12
200008	02421	SM128	G02587		A023	177084037601	D01	19840916	31	606	912	1250	0	09
200008	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200008	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200008	02421	SM128	G02587		A025	177084040000	D01	19790916	31	1783	75	5316	0	09
200008	02421	SM128	G02587		A025D	177084040000	D02	19790916	31	3786	2360	14796	0	09
200008	02421	SM128	G02587		A026B	177084039900	S04	19891007	0	0	0	0	0	12
200008	02421	SM128	G02587		B001A	177084011000	S02	19850805	27	1616	765	8879	0	09
200008	02421	SM128	G02587		B002	177084014401	D01	20000323	27	6278	206	453	0	11
200008	02421	SM128	G02587		B002D	177084014401	D02	20000323	28	6571	5293	126	0	11
200008	02421	SM128	G02587		B003D	177084011600	S02	19930709	27	2765	339	49	0	09
200008	02421	SM128	G02587		B005D	177084012700	S02	19851023	27	4902	1721	1700	0	09
200008	02421	SM128	G02587		B006	177084012201	D01	19761004	0	0	0	0	0	12
200008	02421	SM128	G02587		B006D	177084012201	D02	19761004	0	0	0	0	0	12
200008	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200008	02421	SM128	G02587		B009B	177084014900	S02	20000222	31	18286	3930	880	0	08
200008	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200008	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200008	02421	SM128	G02587		B012	177084016401	S01	19940118	27	5711	1482	152	0	09
200008	02421	SM128	G02587		B013	177084023500	D01	19770822	27	676	2207	726	0	09
200008	02421	SM128	G02587		B013D	177084023500	D02	19770822	23	2726	1237	204	0	09
200008	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02421	SM128	G02587		B015D	177084024700	D02	19770811	27	5859	1382	194	0	09
200008	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200008	02421	SM128	G02587		B016D	177084025300	D02	19770912	27	0	1446	0	0	11
200008	02421	SM128	G02587		B018	177084029200	S01	19771210	27	866	278	696	0	09
200008	02421	SM128	G02587		B019	177084030600	S01	19851104	27	0	1610	0	0	11
200008	02421	SM128	G02587		B020	177084063300	S01	19850724	27	2339	117	46	0	09
200008	02421	SM128	G02587		B021	177084078200	S01	19931103	28	3640	307	6187	0	09
200008	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200008	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200008	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200008	02421	SM128	G02587		C003	177084029600	S01	19780209	28	48491	89942	96	0	09
200008	02421	SM128	G02587		C004	177084030000	D01	19780409	0	0	0	0	0	12
200008	02421	SM128	G02587		C004D	177084030000	D02	19780409	27	1452	4657	1188	0	09
200008	02421	SM128	G02587		C005	177084030700	S02	20000422	31	18655	48235	0	0	11
200008	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200008	02421	SM128	G02587		C007	177084031700	S01	19781222	0	0	0	0	0	13
200008	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200008	02421	SM128	G02587		C008D	177084032000	D02	19780323	31	1866	22150	301	0	09
200008	02421	SM128	G02587		C009	177084034900	D01	19781026	0	0	0	0	0	12
200008	02421	SM128	G02587		C010D	177084035000	S02	19891127	28	5214	11792	2364	0	09
200008	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200008	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200008	02421	SM128	G02587		C013	177084037700	D01	19790406	1	28	109	68	0	09
200008	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200008	02421	SM128	G02587		C014	177084038900	S01	19790320	28	4081	8492	11117	0	09
200008	02421	SM128	G02587		C015A	177084039300	S03	19960406	28	8859	38496	63	0	09
200008	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200008	02421	SM128	G02587		C016D	177084062000	D02	19850123	9	693	5236	530	0	09
200008	02421	SM128	G02587		C017A	177084062600	S02	19850819	2	317	4113	754	0	09
200008	02421	SM128	G02587		C018D	177084062900	D02	19850729	1	16	696	42	0	09
200009	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200009	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200009	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200009	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02421	SM128	G02587		A004C	177084014601	D04	20000623	30	5421	449	0	0	08
200009	02421	SM128	G02587		A004E	177084014601	D05	20000623	30	21288	1547	0	0	08
200009	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200009	02421	SM128	G02587		A006	177084016100	S01	19841202	30	472	394	0	0	09
200009	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200009	02421	SM128	G02587		A009D	177084019100	D03	19850313	30	6059	114	0	0	09
200009	02421	SM128	G02587		A010	177084019301	S01	19970522	0	0	0	0	0	12
200009	02421	SM128	G02587		A011	177084017103	D01	19841219	30	637	170	0	0	09
200009	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200009	02421	SM128	G02587		A012A	177084023600	S02	19890513	30	11873	644	0	0	08
200009	02421	SM128	G02587		A013	177084024002	S01	19970212	30	2735	335	0	0	08
200009	02421	SM128	G02587		A015	177084012902	S01	19970514	30	3556	1721	0	0	08
200009	02421	SM128	G02587		A016	177084033301	S02	20000804	30	18414	773	0	0	08
200009	02421	SM128	G02587		A017	177084028200	D01	19771029	0	0	0	0	0	13
200009	02421	SM128	G02587		A017D	177084028200	D02	19771029	0	0	0	0	0	12
200009	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200009	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200009	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200009	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200009	02421	SM128	G02587		A022D	177084034401	D02	19790318	0	0	0	0	0	12
200009	02421	SM128	G02587		A023	177084037601	D01	19840916	30	424	649	0	0	09
200009	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200009	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200009	02421	SM128	G02587		A025	177084040000	D01	19790916	30	1565	215	0	0	09
200009	02421	SM128	G02587		A025D	177084040000	D02	19790916	30	1928	2154	0	0	09
200009	02421	SM128	G02587		A026B	177084039900	S04	19891007	0	0	0	0	0	12
200009	02421	SM128	G02587		B001A	177084011000	S02	19850805	27	1378	158	0	0	09
200009	02421	SM128	G02587		B002	177084014401	D01	20000323	27	5210	80	0	0	11
200009	02421	SM128	G02587		B002D	177084014401	D02	20000323	28	8667	4998	0	0	11
200009	02421	SM128	G02587		B003D	177084011600	S02	19930709	27	2330	711	0	0	09
200009	02421	SM128	G02587		B005D	177084012700	S02	19851023	27	3740	1425	0	0	09
200009	02421	SM128	G02587		B006	177084012201	D01	19761004	0	0	0	0	0	12
200009	02421	SM128	G02587		B006D	177084012201	D02	19761004	0	0	0	0	0	12
200009	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02421	SM128	G02587		B009B	177084014900	S02	20000222	28	15703	3171	0	0	08
200009	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200009	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200009	02421	SM128	G02587		B012	177084016401	S01	19940118	27	5540	1705	0	0	09
200009	02421	SM128	G02587		B013	177084023500	D01	19770822	27	510	1762	0	0	09
200009	02421	SM128	G02587		B013D	177084023500	D02	19770822	27	2032	1486	0	0	09
200009	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200009	02421	SM128	G02587		B015D	177084024700	D02	19770811	21	3785	1244	0	0	09
200009	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200009	02421	SM128	G02587		B016D	177084025300	D02	19770912	20	0	1423	0	0	11
200009	02421	SM128	G02587		B018	177084029200	S01	19771210	22	283	696	0	0	09
200009	02421	SM128	G02587		B019	177084030600	S01	19851104	22	0	1257	0	0	11
200009	02421	SM128	G02587		B020	177084063300	S01	19850724	22	1523	1402	0	0	09
200009	02421	SM128	G02587		B021	177084078200	S01	19931103	27	3664	28	0	0	09
200009	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200009	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200009	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200009	02421	SM128	G02587		C003	177084029600	S01	19780209	30	31517	77889	0	0	09
200009	02421	SM128	G02587		C004	177084030000	D01	19780409	0	0	0	0	0	12
200009	02421	SM128	G02587		C004D	177084030000	D02	19780409	25	916	11506	0	0	09
200009	02421	SM128	G02587		C005	177084030700	S02	20000422	30	16702	33806	0	0	11
200009	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200009	02421	SM128	G02587		C007	177084031700	S01	19781222	0	0	0	0	0	13
200009	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200009	02421	SM128	G02587		C008D	177084032000	D02	19780323	30	779	8496	0	0	09
200009	02421	SM128	G02587		C009	177084034900	D01	19781026	0	0	0	0	0	12
200009	02421	SM128	G02587		C010D	177084035000	S02	19891127	30	4899	6349	0	0	09
200009	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200009	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200009	02421	SM128	G02587		C013	177084037700	D01	19790406	24	487	4768	0	0	09
200009	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200009	02421	SM128	G02587		C014	177084038900	S01	19790320	30	3451	10859	0	0	09
200009	02421	SM128	G02587		C015A	177084039300	S03	19960406	29	8038	24569	0	0	09
200009	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02421	SM128	G02587		C016D	177084062000	D02	19850123	30	1852	10022	0	0	09
200009	02421	SM128	G02587		C017A	177084062600	S02	19850819	30	3890	39497	0	0	09
200009	02421	SM128	G02587		C018D	177084062900	D02	19850729	30	385	12914	0	0	09
200009	02421	SM128	G02587		C019	177084088000	D01	20000925	10	9920	531	0	0	08
200009	02421	SM128	G02587		C019D	177084088000	D02	20000925	10	9963	328	0	0	08
200010	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200010	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200010	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200010	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200010	02421	SM128	G02587		A004C	177084014601	D04	20000623	31	1586	2046	1668	0	08
200010	02421	SM128	G02587		A004E	177084014601	D05	20000623	31	22869	5879	3343	0	08
200010	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200010	02421	SM128	G02587		A006	177084016100	S01	19841202	31	331	4341	11901	0	09
200010	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200010	02421	SM128	G02587		A009D	177084019100	D03	19850313	31	13218	2303	24970	0	09
200010	02421	SM128	G02587		A010	177084019301	S01	19970522	0	0	0	0	0	12
200010	02421	SM128	G02587		A011	177084017103	D01	19841219	31	678	1544	670	0	09
200010	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200010	02421	SM128	G02587		A012A	177084023600	S02	19890513	31	12381	3582	19456	0	08
200010	02421	SM128	G02587		A013	177084024002	S01	19970212	31	2766	2031	3852	0	08
200010	02421	SM128	G02587		A015	177084012902	S01	19970514	22	1790	5161	8	0	08
200010	02421	SM128	G02587		A016	177084033301	S02	20000804	31	19562	3442	13475	0	08
200010	02421	SM128	G02587		A017	177084028200	D01	19771029	0	0	0	0	0	13
200010	02421	SM128	G02587		A017D	177084028200	D02	19771029	0	0	0	0	0	12
200010	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200010	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200010	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200010	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200010	02421	SM128	G02587		A022D	177084034401	D02	19790318	0	0	0	0	0	12
200010	02421	SM128	G02587		A023	177084037601	D01	19840916	31	506	4117	1994	0	09
200010	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200010	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200010	02421	SM128	G02587		A025	177084040000	D01	19790916	31	2258	758	9758	0	09
200010	02421	SM128	G02587		A025D	177084040000	D02	19790916	31	2536	14045	24194	0	09

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	SM128	G02587		A026B	177084039900	S04	19891007	0	0	0	0	0	12
200010	02421	SM128	G02587		B001A	177084011000	S02	19850805	27	1156	442	11299	0	09
200010	02421	SM128	G02587		B002	177084014401	D01	20000323	27	6171	498	1093	0	11
200010	02421	SM128	G02587		B002D	177084014401	D02	20000323	31	9730	32419	102	0	11
200010	02421	SM128	G02587		B003D	177084011600	S02	19930709	27	1637	792	4	0	09
200010	02421	SM128	G02587		B005D	177084012700	S02	19851023	27	3408	1065	2503	0	09
200010	02421	SM128	G02587		B006	177084012201	D01	19761004	0	0	0	0	0	12
200010	02421	SM128	G02587		B006D	177084012201	D02	19761004	0	0	0	0	0	12
200010	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200010	02421	SM128	G02587		B009B	177084014900	S02	20000222	31	16053	3511	1274	0	08
200010	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200010	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200010	02421	SM128	G02587		B012	177084016401	S01	19940118	27	5880	1162	231	0	09
200010	02421	SM128	G02587		B013	177084023500	D01	19770822	27	444	1544	1016	0	09
200010	02421	SM128	G02587		B013D	177084023500	D02	19770822	27	2203	1345	147	0	09
200010	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200010	02421	SM128	G02587		B015D	177084024700	D02	19770811	26	4589	1260	196	0	09
200010	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200010	02421	SM128	G02587		B016D	177084025300	D02	19770912	27	0	1934	0	0	11
200010	02421	SM128	G02587		B018	177084029200	S01	19771210	26	347	932	427	0	09
200010	02421	SM128	G02587		B019	177084030600	S01	19851104	26	0	1599	0	0	11
200010	02421	SM128	G02587		B020	177084063300	S01	19850724	26	1863	1037	56	0	09
200010	02421	SM128	G02587		B021	177084078200	S01	19931103	27	4027	159	8864	0	09
200010	02421	SM128	G02587		B024	177084088600	D01	20001010	19	7327	6674	0	0	11
200010	02421	SM128	G02587		B024D	177084088600	D02	20001010	19	8921	2095	0	0	08
200010	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200010	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200010	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200010	02421	SM128	G02587		C003	177084029600	S01	19780209	31	29682	73101	6800	0	09
200010	02421	SM128	G02587		C004	177084030000	D01	19780409	0	0	0	0	0	12
200010	02421	SM128	G02587		C004D	177084030000	D02	19780409	31	1327	25290	1749	0	09
200010	02421	SM128	G02587		C005	177084030700	S02	20000422	31	17944	33324	30	0	11
200010	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200010	02421	SM128	G02587		C007	177084031700	S01	19781222	0	0	0	0	0	13

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200010	02421	SM128	G02587		C008D	177084032000	D02	19780323	31	1246	21315	434	0	09
200010	02421	SM128	G02587		C009	177084034900	D01	19781026	0	0	0	0	0	12
200010	02421	SM128	G02587		C010D	177084035000	S02	19891127	31	5471	16880	3999	0	09
200010	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200010	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200010	02421	SM128	G02587		C013	177084037700	D01	19790406	31	595	7256	3596	0	09
200010	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200010	02421	SM128	G02587		C014	177084038900	S01	19790320	31	4568	12535	18633	0	09
200010	02421	SM128	G02587		C015A	177084039300	S03	19960406	31	7861	47739	130	0	09
200010	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200010	02421	SM128	G02587		C016D	177084062000	D02	19850123	31	1843	6167	2753	0	09
200010	02421	SM128	G02587		C017A	177084062600	S02	19850819	31	3827	16408	16258	0	09
200010	02421	SM128	G02587		C018D	177084062900	D02	19850729	31	510	16380	2273	0	09
200010	02421	SM128	G02587		C019	177084088000	D01	20000925	31	27868	9631	110	0	08
200010	02421	SM128	G02587		C019D	177084088000	D02	20000925	31	16837	4271	31	0	08
200010	02421	SM128	G02587		C020	177084088100	D01	20001030	7	0	10563	0	0	11
200010	02421	SM128	G02587		C020D	177084088100	D02	20001029	7	78	5779	0	0	11
200010	02421	SM128	G02587		C021	177084088201	D01	20001013	5	333	653	0	0	08
200010	02421	SM128	G02587		C021D	177084088201	D02	20001013	20	12146	5777	0	0	08
200011	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200011	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200011	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200011	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200011	02421	SM128	G02587		A004C	177084014601	D04	20000623	30	2341	127	2117	0	08
200011	02421	SM128	G02587		A004E	177084014601	D05	20000623	30	12111	329	4068	0	08
200011	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200011	02421	SM128	G02587		A006	177084016100	S01	19841202	30	492	166	17708	0	09
200011	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200011	02421	SM128	G02587		A009D	177084019100	D03	19850313	30	6081	99	39421	0	09
200011	02421	SM128	G02587		A010	177084019301	S01	19970522	0	0	0	0	0	12
200011	02421	SM128	G02587		A011	177084017103	D01	19841219	30	712	116	960	0	09
200011	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200011	02421	SM128	G02587		A012A	177084023600	S02	19890513	30	13176	240	19450	0	08

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200011	02421	SM128	G02587		A013	177084024002	S01	19970212	30	3162	139	3941	0	08
200011	02421	SM128	G02587		A015	177084012902	S01	19970514	14	1519	272	63	0	08
200011	02421	SM128	G02587		A016	177084033301	S02	20000804	30	13979	212	13421	0	08
200011	02421	SM128	G02587		A017	177084028200	D01	19771029	0	0	0	0	0	13
200011	02421	SM128	G02587		A017D	177084028200	D02	19771029	0	0	0	0	0	12
200011	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200011	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200011	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200011	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200011	02421	SM128	G02587		A022D	177084034401	D02	19790318	0	0	0	0	0	12
200011	02421	SM128	G02587		A023	177084037601	D01	19840916	30	645	275	2403	0	09
200011	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200011	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200011	02421	SM128	G02587		A025	177084040000	D01	19790916	30	2017	26	8837	0	09
200011	02421	SM128	G02587		A025D	177084040000	D02	19790916	30	4101	1025	25317	0	09
200011	02421	SM128	G02587		A026B	177084039900	S04	19891007	0	0	0	0	0	12
200011	02421	SM128	G02587		B001A	177084011000	S02	19850805	30	1762	1800	13811	0	09
200011	02421	SM128	G02587		B002	177084014401	D01	20000323	30	8809	720	1671	0	11
200011	02421	SM128	G02587		B002D	177084014401	D02	20000323	30	7515	1922	46	0	11
200011	02421	SM128	G02587		B003D	177084011600	S02	19930709	30	2435	505	44	0	09
200011	02421	SM128	G02587		B005D	177084012700	S02	19851023	30	5214	1471	2968	0	09
200011	02421	SM128	G02587		B006	177084012201	D01	19761004	0	0	0	0	0	12
200011	02421	SM128	G02587		B006D	177084012201	D02	19761004	0	0	0	0	0	12
200011	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200011	02421	SM128	G02587		B009B	177084014900	S02	20000222	30	18609	4043	1461	0	08
200011	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200011	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200011	02421	SM128	G02587		B012	177084016401	S01	19940118	30	7158	251	267	0	09
200011	02421	SM128	G02587		B013	177084023500	D01	19770822	30	637	1410	1471	0	09
200011	02421	SM128	G02587		B013D	177084023500	D02	19770822	30	3527	1061	363	0	09
200011	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200011	02421	SM128	G02587		B015D	177084024700	D02	19770811	30	5878	1863	330	0	09
200011	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200011	02421	SM128	G02587		B016D	177084025300	D02	19770912	27	0	2237	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02421	SM128	G02587		B018	177084029200	S01	19771210	30	283	1451	608	0	09
200011	02421	SM128	G02587		B019	177084030600	S01	19851104	27	0	2096	0	0	11
200011	02421	SM128	G02587		B020	177084063300	S01	19850724	30	2479	1399	76	0	09
200011	02421	SM128	G02587		B021	177084078200	S01	19931103	30	6720	105	16308	0	09
200011	02421	SM128	G02587		B024	177084088600	D01	20001010	26	5712	441	0	0	11
200011	02421	SM128	G02587		B024D	177084088600	D02	20001010	30	13650	272	0	0	08
200011	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200011	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200011	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200011	02421	SM128	G02587		C003	177084029600	S01	19780209	30	29118	172687	7764	0	09
200011	02421	SM128	G02587		C004	177084030000	D01	19780409	0	0	0	0	0	12
200011	02421	SM128	G02587		C004D	177084030000	D02	19780409	30	1397	24260	1948	0	09
200011	02421	SM128	G02587		C005	177084030700	S02	20000422	30	14419	112079	3	0	11
200011	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200011	02421	SM128	G02587		C007	177084031700	S01	19781222	0	0	0	0	0	13
200011	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200011	02421	SM128	G02587		C008D	177084032000	D02	19780323	25	1260	31939	595	0	09
200011	02421	SM128	G02587		C010D	177084035000	S02	19891127	30	5902	27037	4137	0	09
200011	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200011	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200011	02421	SM128	G02587		C013	177084037700	D01	19790406	30	670	78947	4315	0	09
200011	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200011	02421	SM128	G02587		C014	177084038900	S01	19790320	30	5099	37293	20972	0	09
200011	02421	SM128	G02587		C015A	177084039300	S03	19960406	30	8683	112024	158	0	09
200011	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200011	02421	SM128	G02587		C016D	177084062000	D02	19850123	30	1989	15690	2820	0	09
200011	02421	SM128	G02587		C017A	177084062600	S02	19850819	30	3583	4504	15580	0	09
200011	02421	SM128	G02587		C018D	177084062900	D02	19850729	30	605	58371	2792	0	09
200011	02421	SM128	G02587		C019	177084088000	D01	20000925	30	31579	896	20	0	08
200011	02421	SM128	G02587		C019D	177084088000	D02	20000925	30	23642	397	2	0	08
200011	02421	SM128	G02587		C020	177084088100	D01	20001030	28	19640	5103	0	0	11
200011	02421	SM128	G02587		C020D	177084088100	D02	20001029	24	2071	3866	0	0	11
200011	02421	SM128	G02587		C021	177084088201	D01	20001013	1	100	12	0	0	08
200011	02421	SM128	G02587		C021D	177084088201	D02	20001013	25	26072	581	0	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200012	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200012	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200012	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200012	02421	SM128	G02587		A004C	177084014601	D04	20000623	31	2399	78	2406	0	08
200012	02421	SM128	G02587		A004E	177084014601	D05	20000623	31	11642	193	4701	0	08
200012	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200012	02421	SM128	G02587		A006	177084016100	S01	19841202	31	460	199	14769	0	09
200012	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200012	02421	SM128	G02587		A009D	177084019100	D03	19850313	31	1876	276	26888	0	09
200012	02421	SM128	G02587		A010	177084019301	S01	19970522	0	0	0	0	0	12
200012	02421	SM128	G02587		A011	177084017103	D01	19841219	31	546	54	1111	0	09
200012	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200012	02421	SM128	G02587		A012A	177084023600	S02	19890513	31	13651	147	20099	0	08
200012	02421	SM128	G02587		A013	177084024002	S01	19970212	31	3332	89	4531	0	08
200012	02421	SM128	G02587		A015	177084012902	S01	19970514	31	489	79	24	0	08
200012	02421	SM128	G02587		A016	177084033301	S02	20000804	31	13657	125	14691	0	08
200012	02421	SM128	G02587		A017	177084028200	D01	19771029	0	0	0	0	0	13
200012	02421	SM128	G02587		A017D	177084028200	D02	19771029	0	0	0	0	0	12
200012	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200012	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200012	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200012	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200012	02421	SM128	G02587		A022D	177084034401	D02	19790318	0	0	0	0	0	12
200012	02421	SM128	G02587		A023	177084037601	D01	19840916	31	490	261	1819	0	09
200012	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200012	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200012	02421	SM128	G02587		A025	177084040000	D01	19790916	31	2609	24	11586	0	09
200012	02421	SM128	G02587		A025D	177084040000	D02	19790916	31	4065	580	26651	0	09
200012	02421	SM128	G02587		A026B	177084039900	S04	19891007	0	0	0	0	0	12
200012	02421	SM128	G02587		B001A	177084011000	S02	19850805	31	2293	1112	13663	0	09
200012	02421	SM128	G02587		B002	177084014401	D01	20000323	31	8103	183	1422	0	11
200012	02421	SM128	G02587		B002D	177084014401	D02	20000323	31	7793	1186	56	0	11
200012	02421	SM128	G02587		B003D	177084011600	S02	19930709	31	2282	1247	79	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	SM128	G02587		B005D	177084012700	S02	19851023	31	5307	1795	3122	0	09
200012	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200012	02421	SM128	G02587		B009B	177084014900	S02	20000222	31	19812	4462	1322	0	08
200012	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200012	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200012	02421	SM128	G02587		B012	177084016401	S01	19940118	31	7166	181	414	0	09
200012	02421	SM128	G02587		B013	177084023500	D01	19770822	31	632	1581	1408	0	09
200012	02421	SM128	G02587		B013D	177084023500	D02	19770822	31	3473	1272	259	0	09
200012	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200012	02421	SM128	G02587		B015D	177084024700	D02	19770811	31	5612	2019	456	0	09
200012	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200012	02421	SM128	G02587		B016D	177084025300	D02	19770912	31	37	2135	0	0	11
200012	02421	SM128	G02587		B018	177084029200	S01	19771210	31	292	1474	944	0	09
200012	02421	SM128	G02587		B019	177084030600	S01	19851104	31	20	1944	5	0	11
200012	02421	SM128	G02587		B020	177084063300	S01	19850724	31	2409	1361	59	0	09
200012	02421	SM128	G02587		B021	177084078200	S01	19931103	31	6691	687	17160	0	09
200012	02421	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
200012	02421	SM128	G02587		B024D	177084088600	D02	20001010	31	13818	158	0	0	08
200012	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200012	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200012	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200012	02421	SM128	G02587		C003	177084029600	S01	19780209	31	27133	99173	8715	0	09
200012	02421	SM128	G02587		C004	177084030000	D01	19780409	0	0	0	0	0	12
200012	02421	SM128	G02587		C004D	177084030000	D02	19780409	31	1569	29292	2339	0	09
200012	02421	SM128	G02587		C005	177084030700	S02	20000422	31	14374	62421	182	0	11
200012	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200012	02421	SM128	G02587		C007	177084031700	S01	19781222	15	0	18656	0	0	11
200012	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200012	02421	SM128	G02587		C008D	177084032000	D02	19780323	31	1499	19377	750	0	09
200012	02421	SM128	G02587		C010D	177084035000	S02	19891127	31	5793	20869	4614	0	09
200012	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200012	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200012	02421	SM128	G02587		C013	177084037700	D01	19790406	31	682	80001	4448	0	09
200012	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	SM128	G02587		C014	177084038900	S01	19790320	31	4670	31696	20359	0	09
200012	02421	SM128	G02587		C015A	177084039300	S03	19960406	31	8227	71437	147	0	09
200012	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200012	02421	SM128	G02587		C016D	177084062000	D02	19850123	31	2257	37783	3195	0	09
200012	02421	SM128	G02587		C017A	177084062600	S02	19850819	31	3549	52360	17629	0	09
200012	02421	SM128	G02587		C018D	177084062900	D02	19850729	31	599	65583	3201	0	09
200012	02421	SM128	G02587		C019	177084088000	D01	20000925	31	31066	597	129	0	08
200012	02421	SM128	G02587		C019D	177084088000	D02	20000925	31	23578	380	0	0	08
200012	02421	SM128	G02587		C020	177084088100	D01	20001030	31	15474	5833	0	0	11
200012	02421	SM128	G02587		C020D	177084088100	D02	20001029	31	2570	6083	0	0	11
200012	02421	SM128	G02587		C021	177084088201	D01	20001013	0	0	0	0	0	12
200012	02421	SM128	G02587		C021D	177084088201	D02	20001013	31	29787	1562	0	0	08
200001	01832	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200001	01832	SM137	G02588	8910202370	A010	177084035700	S01	19810529	1	4	10	113	0	08
200001	01832	SM137	G02588	8910202370	A015	177084071200	S01	19890827	0	0	0	0	0	12
200001	01832	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200001	01832	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200001	01832	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200001	01832	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200001	01832	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200001	01832	SM137	G02588	8910202370	B009	177084049200	S01	19951109	30	571	31213	2044	0	11
200002	01832	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200002	01832	SM137	G02588	8910202370	A010	177084035700	S01	19810529	6	28	96	1017	0	08
200002	01832	SM137	G02588	8910202370	A015	177084071200	S01	19890827	0	0	0	0	0	12
200002	01832	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200002	01832	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200002	01832	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200002	01832	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200002	01832	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200002	01832	SM137	G02588	8910202370	B009	177084049200	S01	19951109	29	541	29147	1885	0	11
200003	01832	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200003	01832	SM137	G02588	8910202370	A010	177084035700	S01	19810529	23	269	379	4295	0	08
200003	01832	SM137	G02588	8910202370	A015	177084071200	S01	19890827	0	0	0	0	0	12

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01832	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200003	01832	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200003	01832	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200003	01832	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200003	01832	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200003	01832	SM137	G02588	8910202370	B009	177084049200	S01	19951109	31	553	30347	1936	0	11
200004	01832	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200004	01832	SM137	G02588	8910202370	A010	177084035700	S01	19810529	30	413	303	5664	0	08
200004	01832	SM137	G02588	8910202370	A015	177084071200	S01	19890827	0	0	0	0	0	12
200004	01832	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200004	01832	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200004	01832	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200004	01832	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200004	01832	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200004	01832	SM137	G02588	8910202370	B009	177084049200	S01	19951109	30	536	29273	1379	0	11
200005	01832	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200005	01832	SM137	G02588	8910202370	A010	177084035700	S01	19810529	31	329	619	4509	0	08
200005	01832	SM137	G02588	8910202370	A015	177084071200	S01	19890827	0	0	0	0	0	12
200005	01832	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200005	01832	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200005	01832	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200005	01832	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200005	01832	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200005	01832	SM137	G02588	8910202370	B009	177084049200	S01	19951109	31	511	28551	1548	0	11
200006	01832	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200006	01832	SM137	G02588	8910202370	A010	177084035700	S01	19810529	30	271	602	3968	0	08
200006	01832	SM137	G02588	8910202370	A015	177084071200	S01	19890827	0	0	0	0	0	12
200006	01832	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200006	01832	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200006	01832	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200006	01832	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200006	01832	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200006	01832	SM137	G02588	8910202370	B009	177084049200	S01	19951109	30	494	27353	1297	0	11
200007	01832	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01832	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200007	01832	SM137	G02588	8910202370	A015	177084071200	S01	19890827	0	0	0	0	0	12
200007	01832	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200007	01832	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200007	01832	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200007	01832	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200007	01832	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200007	01832	SM137	G02588	8910202370	B009	177084049200	S01	19951109	31	506	27875	1398	0	11
200008	01832	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200008	01832	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200008	01832	SM137	G02588	8910202370	A015	177084071200	S01	19890827	0	0	0	0	0	12
200008	01832	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200008	01832	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200008	01832	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200008	01832	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200008	01832	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200008	01832	SM137	G02588	8910202370	B009	177084049200	S01	19951109	31	501	27649	1707	0	11
200009	01832	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200009	01832	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200009	01832	SM137	G02588	8910202370	A015	177084071200	S01	19890827	0	0	0	0	0	12
200009	01832	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200009	01832	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200009	01832	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200009	01832	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200009	01832	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200009	01832	SM137	G02588	8910202370	B009	177084049200	S01	19951109	30	473	26568	1647	0	11
200010	01832	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200010	01832	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200010	01832	SM137	G02588	8910202370	A015	177084071200	S01	19890827	0	0	0	0	0	12
200010	01832	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200010	01832	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200010	01832	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200010	01832	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200010	01832	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01832	SM137	G02588	8910202370	B009	177084049200	S01	19951109	31	496	26713	1727	0	11
200011	01832	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200011	01832	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200011	01832	SM137	G02588	8910202370	A015	177084071200	S01	19890827	0	0	0	0	0	12
200011	01832	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200011	01832	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200011	01832	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200011	01832	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200011	01832	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200011	01832	SM137	G02588	8910202370	B009	177084049200	S01	19951109	30	455	24480	1498	0	11
200012	00048	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200012	00048	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200012	00048	SM137	G02588	8910202370	A015	177084071200	S01	19890827	0	0	0	0	0	12
200012	00048	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200012	00048	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200012	00048	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200012	00048	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200012	00048	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200012	00048	SM137	G02588	8910202370	B009	177084049200	S01	19951109	31	434	23197	894	0	11
200001	01832	SM137	G02589	8910202370	A001	177084007700	D01	19900110	16	15	891	77	0	11
200001	01832	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	28	2025	850	3133	0	08
200001	01832	SM137	G02589	8910202370	A003	177084020400	S01	19770329	14	189	850	1175	0	09
200001	01832	SM137	G02589	8910202370	A005	177084024100	D03	19930616	30	145	93735	116	0	11
200001	01832	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200001	01832	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200001	01832	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200001	01832	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200001	01832	SM137	G02589	8910202370	A012	177084040400	S01	19811013	22	2864	34525	233	0	08
200001	01832	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200001	01832	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200001	01832	SM137	G02589	8910202370	A014	177084045000	D01	19800701	28	2565	625	29922	0	08
200001	01832	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200001	01832	SM137	G02589	8910202370	A018	177084072800	D03	19990402	31	1286	75329	4844	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01832	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	31	6787	8789	179	0	08
200002	01832	SM137	G02589	8910202370	A001	177084007700	D01	19900110	28	211	30699	26	0	11
200002	01832	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	29	2103	1012	2977	0	08
200002	01832	SM137	G02589	8910202370	A003	177084020400	S01	19770329	29	328	145	2130	0	09
200002	01832	SM137	G02589	8910202370	A005	177084024100	D03	19930616	29	27	86714	27	0	11
200002	01832	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200002	01832	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200002	01832	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200002	01832	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200002	01832	SM137	G02589	8910202370	A012	177084040400	S01	19811013	2	207	3062	15	0	08
200002	01832	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200002	01832	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200002	01832	SM137	G02589	8910202370	A014	177084045000	D01	19800701	23	2058	1146	25021	0	08
200002	01832	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200002	01832	SM137	G02589	8910202370	A018	177084072800	D03	19990402	29	1338	63590	4425	0	08
200002	01832	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	29	6173	8237	82	0	08
200003	01832	SM137	G02589	8910202370	A001	177084007700	D01	19900110	30	117	21661	3805	0	11
200003	01832	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	30	2108	1237	3150	0	08
200003	01832	SM137	G02589	8910202370	A003	177084020400	S01	19770329	24	211	198	1705	0	09
200003	01832	SM137	G02589	8910202370	A005	177084024100	D03	19930616	31	91	99122	154	0	11
200003	01832	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200003	01832	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200003	01832	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200003	01832	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200003	01832	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200003	01832	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200003	01832	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200003	01832	SM137	G02589	8910202370	A014	177084045000	D01	19800701	30	2634	1392	32966	0	08
200003	01832	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200003	01832	SM137	G02589	8910202370	A018	177084072800	D03	19990402	30	1376	77358	4713	0	08
200003	01832	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	31	6654	7195	94	0	08
200004	01832	SM137	G02589	8910202370	A001	177084007700	D01	19900110	29	57	11707	3281	0	11
200004	01832	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	29	1997	1230	3164	0	08
200004	01832	SM137	G02589	8910202370	A003	177084020400	S01	19770329	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01832	SM137	G02589	8910202370	A005	177084024100	D03	19930616	30	118	88408	183	0	11
200004	01832	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200004	01832	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200004	01832	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200004	01832	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200004	01832	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200004	01832	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200004	01832	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200004	01832	SM137	G02589	8910202370	A014	177084045000	D01	19800701	29	2568	1288	30354	0	08
200004	01832	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200004	01832	SM137	G02589	8910202370	A018	177084072800	D03	19990402	30	1328	81747	4348	0	08
200004	01832	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	30	6435	6056	177	0	08
200005	01832	SM137	G02589	8910202370	A001	177084007700	D01	19900110	19	37	7740	1710	0	11
200005	01832	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	31	2153	928	3439	0	08
200005	01832	SM137	G02589	8910202370	A003	177084020400	S02	20000517	14	594	83872	28	0	11
200005	01832	SM137	G02589	8910202370	A003	177084020400	S01	19770329	0	0	0	0	0	15
200005	01832	SM137	G02589	8910202370	A005	177084024100	D03	19930616	31	90	92858	185	0	11
200005	01832	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200005	01832	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200005	01832	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200005	01832	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200005	01832	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200005	01832	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200005	01832	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200005	01832	SM137	G02589	8910202370	A014	177084045000	D01	19800701	31	2841	1145	32228	0	08
200005	01832	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200005	01832	SM137	G02589	8910202370	A018	177084072800	D03	19990402	31	1375	69643	4964	0	08
200005	01832	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	31	6578	6191	155	0	08
200006	01832	SM137	G02589	8910202370	A001	177084007700	D01	19900110	29	58	10471	3074	0	11
200006	01832	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	30	1804	843	2856	0	08
200006	01832	SM137	G02589	8910202370	A003	177084020400	S02	20000517	30	3006	273798	90	0	11
200006	01832	SM137	G02589	8910202370	A005	177084024100	D03	19930616	30	90	77626	180	0	11
200006	01832	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200006	01832	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01832	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200006	01832	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200006	01832	SM137	G02589	8910202370	A012	177084040400	S01	19811013	25	3883	22566	376	0	08
200006	01832	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200006	01832	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200006	01832	SM137	G02589	8910202370	A014	177084045000	D01	19800701	30	2405	1053	30093	0	08
200006	01832	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200006	01832	SM137	G02589	8910202370	A018	177084072800	D03	19990402	30	601	65290	5351	0	08
200006	01832	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	30	6434	5867	150	0	08
200007	01832	SM137	G02589	8910202370	A001	177084007700	D01	19900110	25	48	4196	4000	0	11
200007	01832	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	31	1645	1261	3282	0	08
200007	01832	SM137	G02589	8910202370	A003	177084020400	S02	20000517	31	2932	282376	63	0	11
200007	01832	SM137	G02589	8910202370	A005	177084024100	D03	19930616	31	90	81355	185	0	11
200007	01832	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200007	01832	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200007	01832	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200007	01832	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200007	01832	SM137	G02589	8910202370	A012	177084040400	S01	19811013	31	4218	36263	278	0	08
200007	01832	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200007	01832	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200007	01832	SM137	G02589	8910202370	A014	177084045000	D01	19800701	31	2513	757	33386	0	08
200007	01832	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200007	01832	SM137	G02589	8910202370	A018	177084072800	D03	19990402	31	479	66219	4308	0	08
200007	01832	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	31	6342	6148	129	0	08
200008	01832	SM137	G02589	8910202370	A001	177084007700	D01	19900110	31	0	6980	1860	0	11
200008	01832	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	31	1817	1241	3345	0	08
200008	01832	SM137	G02589	8910202370	A003	177084020400	S02	20000517	31	2067	273739	63	0	11
200008	01832	SM137	G02589	8910202370	A005	177084024100	D03	19930616	31	94	80046	185	0	11
200008	01832	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200008	01832	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200008	01832	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200008	01832	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200008	01832	SM137	G02589	8910202370	A012	177084040400	S01	19811013	31	3477	32453	373	0	08
200008	01832	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01832	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200008	01832	SM137	G02589	8910202370	A014	177084045000	D01	19800701	31	2631	744	33413	0	08
200008	01832	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200008	01832	SM137	G02589	8910202370	A018	177084072800	D03	19990402	30	970	72060	4274	0	08
200008	01832	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	31	6735	5895	160	0	08
200009	01832	SM137	G02589	8910202370	A001	177084007700	D01	19900110	14	0	2741	798	0	11
200009	01832	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	25	1465	857	2506	0	08
200009	01832	SM137	G02589	8910202370	A003	177084020400	S02	20000517	30	2637	258456	59	0	11
200009	01832	SM137	G02589	8910202370	A005	177084024100	D03	19930616	30	88	82186	270	0	11
200009	01832	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200009	01832	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200009	01832	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200009	01832	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200009	01832	SM137	G02589	8910202370	A012	177084040400	S01	19811013	16	1719	16450	239	0	08
200009	01832	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200009	01832	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200009	01832	SM137	G02589	8910202370	A014	177084045000	D01	19800701	25	1832	489	28694	0	08
200009	01832	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200009	01832	SM137	G02589	8910202370	A018	177084072800	D03	19990402	30	1172	51403	5339	0	08
200009	01832	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	30	6213	5640	211	0	08
200010	01832	SM137	G02589	8910202370	A001	177084007700	D01	19900110	6	0	1218	798	0	11
200010	01832	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	30	1820	974	3058	0	08
200010	01832	SM137	G02589	8910202370	A003	177084020400	S02	20000517	31	2638	270715	61	0	11
200010	01832	SM137	G02589	8910202370	A005	177084024100	D03	19930616	31	91	77437	185	0	11
200010	01832	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200010	01832	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200010	01832	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200010	01832	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200010	01832	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200010	01832	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200010	01832	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200010	01832	SM137	G02589	8910202370	A014	177084045000	D01	19800701	30	2084	671	31526	0	08
200010	01832	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200010	01832	SM137	G02589	8910202370	A018	177084072800	D03	19990402	31	1122	62957	5183	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01832	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	31	6520	6296	215	0	08
200011	01832	SM137	G02589	8910202370	A001	177084007700	D01	19900110	29	29	12803	3857	0	11
200011	01832	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	29	2063	287	3254	0	08
200011	01832	SM137	G02589	8910202370	A003	177084020400	S02	20000517	30	2592	252823	61	0	11
200011	01832	SM137	G02589	8910202370	A005	177084024100	D03	19930616	30	122	68103	149	0	11
200011	01832	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200011	01832	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200011	01832	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200011	01832	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200011	01832	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200011	01832	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200011	01832	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200011	01832	SM137	G02589	8910202370	A014	177084045000	D01	19800701	29	2063	719	31756	0	08
200011	01832	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200011	01832	SM137	G02589	8910202370	A018	177084072800	D03	19990402	30	1250	58042	4939	0	08
200011	01832	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	30	6677	5656	271	0	08
200012	00048	SM137	G02589	8910202370	A001	177084007700	D01	19900110	31	30	7238	3856	0	11
200012	00048	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	29	1856	87	3161	0	08
200012	00048	SM137	G02589	8910202370	A003	177084020400	S02	20000517	31	2517	245493	829	0	11
200012	00048	SM137	G02589	8910202370	A005	177084024100	D03	19930616	31	148	70700	148	0	11
200012	00048	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200012	00048	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200012	00048	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200012	00048	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200012	00048	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200012	00048	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200012	00048	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200012	00048	SM137	G02589	8910202370	A014	177084045000	D01	19800701	29	1939	407	30928	0	08
200012	00048	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200012	00048	SM137	G02589	8910202370	A018	177084072800	D03	19990402	31	1155	62127	4892	0	08
200012	00048	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	31	6604	6212	296	0	08
200001	01832	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200001	01832	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01832	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200001	01832	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200001	01832	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200001	01832	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200001	01832	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200001	01832	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200001	01832	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200001	01832	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200002	01832	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200002	01832	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200002	01832	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200002	01832	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200002	01832	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200002	01832	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200002	01832	SM137	G02592		A012	177084028800	S04	19990922	3	0	295	0	0	11
200002	01832	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200002	01832	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200002	01832	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200003	01832	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200003	01832	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200003	01832	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200003	01832	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200003	01832	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200003	01832	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200003	01832	SM137	G02592		A012	177084028800	S04	19990922	1	0	156	0	0	11
200003	01832	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200003	01832	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200003	01832	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200004	01832	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200004	01832	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200004	01832	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200004	01832	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200004	01832	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200004	01832	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01832	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200004	01832	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200004	01832	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200004	01832	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200005	01832	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200005	01832	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200005	01832	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200005	01832	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200005	01832	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200005	01832	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200005	01832	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200005	01832	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200005	01832	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200005	01832	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200006	01832	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200006	01832	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200006	01832	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200006	01832	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200006	01832	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200006	01832	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200006	01832	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200006	01832	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200006	01832	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200006	01832	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200007	01832	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200007	01832	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200007	01832	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200007	01832	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200007	01832	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200007	01832	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200007	01832	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200007	01832	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200007	01832	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200007	01832	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01832	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200008	01832	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200008	01832	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200008	01832	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200008	01832	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200008	01832	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200008	01832	SM137	G02592		A012	177084028800	S04	19990922	3	482	232	974	0	11
200008	01832	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200008	01832	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200008	01832	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200009	01832	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200009	01832	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200009	01832	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200009	01832	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200009	01832	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200009	01832	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200009	01832	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200009	01832	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200009	01832	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200009	01832	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200010	01832	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200010	01832	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200010	01832	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200010	01832	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200010	01832	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200010	01832	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200010	01832	SM137	G02592		A012	177084028800	S04	19990922	2	980	233	68	0	11
200010	01832	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200010	01832	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200010	01832	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200011	01832	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200011	01832	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200011	01832	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200011	01832	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01832	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200011	01832	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200011	01832	SM137	G02592		A012	177084028800	S04	19990922	17	3992	1885	545	0	11
200011	01832	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200011	01832	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200011	01832	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200012	00048	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200012	00048	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200012	00048	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200012	00048	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200012	00048	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200012	00048	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200012	00048	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200012	00048	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200012	00048	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200012	00048	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200001	01777	SM243	G02595		A001	177074012200	S01	19990226	31	12	38281	9724	0	11
200001	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200001	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200001	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200001	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200001	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200002	01777	SM243	G02595		A001	177074012200	S01	19990226	29	20	33931	8416	0	11
200002	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200002	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200002	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200002	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200002	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200003	01777	SM243	G02595		A001	177074012200	S01	19990226	31	280	42363	9072	0	11
200003	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200003	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200003	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200003	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200004	01777	SM243	G02595		A001	177074012200	S01	19990226	27	102	27022	6858	0	11
200004	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200004	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200004	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200004	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200004	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200005	01777	SM243	G02595		A001	177074012200	S01	19990226	30	80	32076	8627	0	11
200005	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200005	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200005	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200005	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200005	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200006	01777	SM243	G02595		A001	177074012200	S01	19990226	30	8	33823	11343	0	11
200006	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200006	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200006	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200006	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200006	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200007	01777	SM243	G02595		A001	177074012200	S01	19990226	31	25	35688	11838	0	11
200007	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200007	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200007	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200007	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200007	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200008	01777	SM243	G02595		A001	177074012200	S01	19990226	31	73	33984	11753	0	11
200008	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200008	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200008	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200008	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200008	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200009	01777	SM243	G02595		A001	177074012200	S01	19990226	30	70	31954	11472	0	11
200009	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200009	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200009	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200009	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200010	01777	SM243	G02595		A001	177074012200	S01	19990226	31	23	32950	11771	0	11
200010	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200010	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200010	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200010	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200010	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200011	01777	SM243	G02595		A001	177074012200	S01	19990226	29	39	27215	9516	0	11
200011	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200011	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200011	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200011	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200011	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200012	01777	SM243	G02595		A001	177074012200	S01	19990226	31	0	31133	11170	0	11
200012	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200012	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200012	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200012	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200012	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200001	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200001	01777	SM243	G02596		A006	177074024501	D03	19990604	31	50	18233	1632	0	11
200001	01777	SM243	G02596		A006D	177074024501	D02	19971223	31	18	3843	4345	0	11
200001	01777	SM243	G02596		A007	177074025101	S01	19971027	31	294	43734	10976	0	11
200001	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200001	01777	SM243	G02596		A009C	177074031800	S03	19930211	0	0	0	0	0	15
200001	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200001	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200001	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200001	01777	SM243	G02596		B002	177074020300	S04	19990218	31	1008	167392	9	0	11
200001	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200002	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SM243	G02596		A006	177074024501	D03	19990604	29	0	8317	1730	0	11
200002	01777	SM243	G02596		A006D	177074024501	D02	19971223	24	26	3762	3768	0	11
200002	01777	SM243	G02596		A007	177074025101	S01	19971027	29	64	41522	10298	0	11
200002	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200002	01777	SM243	G02596		A009	177074031801	S01	20000206	29	995	138157	152	0	11
200002	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200002	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200002	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200002	01777	SM243	G02596		B002	177074020300	S04	19990218	29	1150	161360	23	0	11
200002	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200003	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200003	01777	SM243	G02596		A006	177074024501	D03	19990604	22	0	3477	723	0	11
200003	01777	SM243	G02596		A006D	177074024501	D02	19971223	31	26	2942	2662	0	11
200003	01777	SM243	G02596		A007	177074025101	S01	19971027	31	152	48154	13739	0	11
200003	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200003	01777	SM243	G02596		A009	177074031801	S01	20000206	31	1508	231978	0	0	11
200003	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200003	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200003	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200003	01777	SM243	G02596		B002	177074020300	S04	19990218	31	1345	163565	25	0	11
200003	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200004	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200004	01777	SM243	G02596		A006	177074024501	D03	19990604	0	0	0	0	0	13
200004	01777	SM243	G02596		A006D	177074024501	D02	19971223	12	23	3103	2799	0	11
200004	01777	SM243	G02596		A007	177074025101	S01	19971027	17	90	17949	5989	0	11
200004	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200004	01777	SM243	G02596		A009	177074031801	S01	20000206	30	1493	222199	32	0	11
200004	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200004	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200004	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200004	01777	SM243	G02596		B002	177074020300	S04	19990218	30	1021	163340	60	0	11
200004	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200005	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200005	01777	SM243	G02596		A006	177074024501	D03	19990604	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01777	SM243	G02596		A006D	177074024501	D02	19971223	6	8	1129	1023	0	11
200005	01777	SM243	G02596		A007	177074025101	S01	19971027	6	23	3939	1299	0	11
200005	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200005	01777	SM243	G02596		A009	177074031801	S01	20000206	29	1228	204920	27	0	11
200005	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200005	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200005	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200005	01777	SM243	G02596		B002	177074020300	S04	19990218	31	793	169195	67	0	11
200005	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200006	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200006	01777	SM243	G02596		A006	177074024501	D03	19990604	0	0	0	0	0	13
200006	01777	SM243	G02596		A006D	177074024501	D02	19971223	12	70	3071	2728	0	11
200006	01777	SM243	G02596		A007	177074025101	S01	19971027	10	209	6864	2219	0	11
200006	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200006	01777	SM243	G02596		A009	177074031801	S01	20000206	30	1210	223507	29	0	11
200006	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200006	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200006	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200006	01777	SM243	G02596		B002	177074020300	S04	19990218	30	825	162256	39	0	11
200006	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200007	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200007	01777	SM243	G02596		A006	177074024501	S04	20000723	8	181	42297	22	0	11
200007	01777	SM243	G02596		A006	177074024501	D03	19990604	0	0	0	0	0	15
200007	01777	SM243	G02596		A006D	177074024501	D02	19971223	0	0	0	0	0	15
200007	01777	SM243	G02596		A007	177074025101	S01	19971027	26	143	21346	11217	0	11
200007	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200007	01777	SM243	G02596		A009	177074031801	S01	20000206	31	1312	222640	154	0	11
200007	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200007	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200007	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200007	01777	SM243	G02596		B002	177074020300	S04	19990218	31	695	160784	30	0	11
200007	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200008	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200008	01777	SM243	G02596		A006	177074024501	S04	20000723	31	881	186930	38	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01777	SM243	G02596		A007	177074025101	S01	19971027	25	152	23783	9473	0	11
200008	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200008	01777	SM243	G02596		A009	177074031801	S01	20000206	31	1042	168146	6435	0	11
200008	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200008	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200008	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200008	01777	SM243	G02596		B002	177074020300	S04	19990218	31	822	164913	31	0	11
200008	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200009	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200009	01777	SM243	G02596		A006	177074024501	S04	20000723	30	1000	187580	54	0	11
200009	01777	SM243	G02596		A007	177074025101	S01	19971027	9	56	7292	3136	0	11
200009	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200009	01777	SM243	G02596		A009	177074031801	S01	20000206	30	420	77204	18703	0	11
200009	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200009	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200009	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200009	01777	SM243	G02596		B002	177074020300	S04	19990218	30	790	163304	49	0	11
200009	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200010	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200010	01777	SM243	G02596		A006	177074024501	S04	20000723	31	1055	199902	47	0	11
200010	01777	SM243	G02596		A007	177074025101	S01	19971027	13	220	27485	9916	0	11
200010	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200010	01777	SM243	G02596		A009	177074031801	S01	20000206	27	119	42114	16437	0	11
200010	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200010	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200010	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200010	01777	SM243	G02596		B002	177074020300	S04	19990218	31	733	163968	54	0	11
200010	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200011	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200011	01777	SM243	G02596		A006	177074024501	S04	20000723	30	799	178441	30	0	11
200011	01777	SM243	G02596		A007	177074025101	S01	19971027	7	111	20940	5959	0	11
200011	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200011	01777	SM243	G02596		A009	177074031801	S01	20000206	30	132	23263	12860	0	11
200011	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200011	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200011	01777	SM243	G02596		B002	177074020300	S04	19990218	30	711	158337	35	0	11
200011	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200012	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200012	01777	SM243	G02596		A006	177074024501	S04	20000723	31	602	185210	146	0	11
200012	01777	SM243	G02596		A007	177074025101	S01	19971027	0	0	0	0	0	13
200012	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200012	01777	SM243	G02596		A009	177074031801	S01	20000206	30	58	19662	15788	0	11
200012	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200012	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200012	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200012	01777	SM243	G02596		B002	177074020300	S04	19990218	31	776	161650	14	0	11
200012	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200001	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200001	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200001	01046	SM252	G02598		A001D	177074022001	D04	19940303	31	3	30390	8205	0	11
200001	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200002	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200002	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200002	01046	SM252	G02598		A001D	177074022001	D04	19940303	29	0	29131	8934	0	11
200002	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200003	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200003	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200003	01046	SM252	G02598		A001D	177074022001	D04	19940303	29	1	29189	10925	0	11
200003	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200004	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200004	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200004	01046	SM252	G02598		A001D	177074022001	D04	19940303	26	7	22823	9569	0	11
200004	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200005	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200005	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200005	01046	SM252	G02598		A001D	177074022001	D04	19940303	31	15	24849	12632	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200006	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200006	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200006	01046	SM252	G02598		A001D	177074022001	D04	19940303	30	2	24598	12491	0	11
200006	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200007	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200007	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200007	01046	SM252	G02598		A001D	177074022001	D04	19940303	31	0	23362	10281	0	11
200007	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200008	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200008	01046	SM252	G02598		A001	177074022001	D03	19940303	9	0	2832	1645	0	11
200008	01046	SM252	G02598		A001D	177074022001	D04	19940303	31	0	20495	10122	0	11
200008	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200009	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200009	01046	SM252	G02598		A001	177074022001	D03	19940303	26	0	4971	2736	0	11
200009	01046	SM252	G02598		A001D	177074022001	D04	19940303	30	0	21134	9854	0	11
200009	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200010	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200010	01046	SM252	G02598		A001	177074022001	D03	19940303	7	1	1308	322	0	11
200010	01046	SM252	G02598		A001D	177074022001	D04	19940303	31	0	16585	9933	0	11
200010	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200011	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200011	01046	SM252	G02598		A001	177074022001	D03	19940303	19	0	2291	1098	0	11
200011	01046	SM252	G02598		A001D	177074022001	D04	19940303	26	0	11093	7535	0	11
200011	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200012	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200012	01046	SM252	G02598		A001	177074022001	D03	19940303	22	1	2816	1031	0	11
200012	01046	SM252	G02598		A001D	177074022001	D04	19940303	31	0	11867	10066	0	11
200012	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200001	00148	SM269	G02600		C001	177074012500	S01	19831122	0	0	0	0	0	12
200001	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200001	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200001	00148	SM269	G02600		C004A	177074014900	S02	19920629	7	173	44	1603	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200001	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200001	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200001	00148	SM269	G02600		C008	177074017700	D01	19770513	0	0	0	0	0	12
200001	00148	SM269	G02600		C008D	177074017700	D02	19770514	0	0	0	0	0	12
200001	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200001	00148	SM269	G02600		C010	177074020700	S01	19930330	0	0	0	0	0	13
200001	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200001	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200001	00148	SM269	G02600		C015	177074028300	S05	19970127	0	0	0	0	0	13
200001	00148	SM269	G02600		C016	177074029600	S02	19950522	31	14308	23977	46572	0	08
200001	00148	SM269	G02600		C018	177074033400	S02	19950303	0	0	0	0	0	13
200001	00148	SM269	G02600		C019B	177074034400	S03	19921103	8	551	790	8930	0	09
200001	00148	SM269	G02600		C020	177074034900	S01	19950131	30	4957	1465	0	0	09
200001	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200001	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200001	00148	SM269	G02600		C023E	177074036800	S06	19930330	0	0	0	0	0	13
200001	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	12
200001	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200001	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200001	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200001	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200001	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200001	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200001	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200001	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200001	00148	SM269	G02600		D014A	177074029700	S02	19900617	0	0	0	0	0	13
200001	00148	SM269	G02600		E002	177074024600	S02	19950623	29	2869	6052	19480	0	09
200001	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200001	00148	SM269	G02600		E005	177074029300	S02	19950405	31	2986	7245	0	0	09
200001	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200001	00148	SM269	G02600		E009	177074033800	S04	19971227	0	0	0	0	0	13
200001	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200001	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00148	SM269	G02600		C001	177074012500	S01	19831122	0	0	0	0	0	12
200002	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200002	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200002	00148	SM269	G02600		C004A	177074014900	S02	19920629	8	88	87	1182	0	09
200002	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200002	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200002	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200002	00148	SM269	G02600		C008	177074017700	D01	19770513	0	0	0	0	0	12
200002	00148	SM269	G02600		C008D	177074017700	D02	19770514	0	0	0	0	0	12
200002	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200002	00148	SM269	G02600		C010	177074020700	S01	19930330	0	0	0	0	0	13
200002	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200002	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200002	00148	SM269	G02600		C015	177074028300	S05	19970127	0	0	0	0	0	13
200002	00148	SM269	G02600		C016	177074029600	S02	19950522	29	12562	25431	41155	0	08
200002	00148	SM269	G02600		C018	177074033400	S02	19950303	0	0	0	0	0	13
200002	00148	SM269	G02600		C019B	177074034400	S03	19921103	10	505	1389	9831	0	09
200002	00148	SM269	G02600		C020	177074034900	S01	19950131	28	4589	2175	0	0	09
200002	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200002	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200002	00148	SM269	G02600		C023E	177074036800	S06	19930330	0	0	0	0	0	13
200002	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	12
200002	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200002	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200002	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200002	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200002	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200002	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200002	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200002	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200002	00148	SM269	G02600		D014A	177074029700	S02	19900617	0	0	0	0	0	13
200002	00148	SM269	G02600		E002	177074024600	S02	19950623	29	6302	8465	16495	0	09
200002	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200002	00148	SM269	G02600		E005	177074029300	S02	19950405	29	3174	8280	113	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200002	00148	SM269	G02600		E009	177074033800	S04	19971227	0	0	0	0	0	13
200002	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200002	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200003	00148	SM269	G02600		C001	177074012500	S01	19831122	0	0	0	0	0	12
200003	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200003	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200003	00148	SM269	G02600		C004A	177074014900	S02	19920629	19	469	721	3137	0	09
200003	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200003	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200003	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200003	00148	SM269	G02600		C008	177074017700	D01	19770513	0	0	0	0	0	12
200003	00148	SM269	G02600		C008D	177074017700	D02	19770514	0	0	0	0	0	12
200003	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200003	00148	SM269	G02600		C010	177074020700	S01	19930330	7	32	237	0	0	09
200003	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200003	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200003	00148	SM269	G02600		C015	177074028300	S05	19970127	0	0	0	0	0	13
200003	00148	SM269	G02600		C016	177074029600	S02	19950522	31	13141	29200	48176	0	08
200003	00148	SM269	G02600		C018	177074033400	S02	19950303	0	0	0	0	0	13
200003	00148	SM269	G02600		C019B	177074034400	S03	19921103	8	262	927	5929	0	09
200003	00148	SM269	G02600		C020	177074034900	S01	19950131	31	5746	2941	0	0	09
200003	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200003	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200003	00148	SM269	G02600		C023E	177074036800	S06	19930330	0	0	0	0	0	13
200003	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	12
200003	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200003	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200003	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200003	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200003	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200003	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200003	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200003	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00148	SM269	G02600		D014A	177074029700	S02	19900617	0	0	0	0	0	13
200003	00148	SM269	G02600		E002	177074024600	S02	19950623	31	6603	12533	20525	0	09
200003	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200003	00148	SM269	G02600		E005	177074029300	S02	19950405	31	4687	5881	95	0	09
200003	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200003	00148	SM269	G02600		E009	177074033800	S04	19971227	0	0	0	0	0	13
200003	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200003	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200004	00148	SM269	G02600		C001	177074012500	S01	19831122	0	0	0	0	0	12
200004	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200004	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200004	00148	SM269	G02600		C004A	177074014900	S02	19920629	23	643	1894	2863	0	09
200004	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200004	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200004	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200004	00148	SM269	G02600		C008	177074017700	D01	19770513	0	0	0	0	0	12
200004	00148	SM269	G02600		C008D	177074017700	D02	19770514	0	0	0	0	0	12
200004	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200004	00148	SM269	G02600		C010	177074020700	S01	19930330	23	3	272	138	0	11
200004	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200004	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200004	00148	SM269	G02600		C015	177074028300	S05	19970127	0	0	0	0	0	13
200004	00148	SM269	G02600		C016	177074029600	S02	19950522	30	13549	33528	52717	0	08
200004	00148	SM269	G02600		C018	177074033400	S02	19950303	0	0	0	0	0	13
200004	00148	SM269	G02600		C019B	177074034400	S03	19921103	0	0	0	0	0	12
200004	00148	SM269	G02600		C020	177074034900	S01	19950131	30	4982	3221	0	0	09
200004	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200004	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200004	00148	SM269	G02600		C023E	177074036800	S06	19930330	0	0	0	0	0	13
200004	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	12
200004	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200004	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200004	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200004	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200004	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200004	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200004	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200004	00148	SM269	G02600		D014A	177074029700	S02	19900617	0	0	0	0	0	13
200004	00148	SM269	G02600		E002	177074024600	S02	19950623	30	5758	11104	19215	0	09
200004	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200004	00148	SM269	G02600		E005	177074029300	S02	19950405	30	3758	3457	0	0	09
200004	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200004	00148	SM269	G02600		E009	177074033800	S04	19971227	7	149	494	3312	0	11
200004	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200004	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200005	00148	SM269	G02600		C001	177074012500	S01	19831122	0	0	0	0	0	12
200005	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200005	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200005	00148	SM269	G02600		C004A	177074014900	S02	19920629	28	693	2961	2940	0	09
200005	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200005	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200005	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200005	00148	SM269	G02600		C008	177074017700	D01	19770513	0	0	0	0	0	12
200005	00148	SM269	G02600		C008D	177074017700	D02	19770514	0	0	0	0	0	12
200005	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200005	00148	SM269	G02600		C010	177074020700	S01	19930330	28	98	135	0	0	11
200005	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200005	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200005	00148	SM269	G02600		C015	177074028300	S05	19970127	0	0	0	0	0	13
200005	00148	SM269	G02600		C016	177074029600	S02	19950522	31	12105	23152	46150	0	08
200005	00148	SM269	G02600		C018	177074033400	S02	19950303	0	0	0	0	0	13
200005	00148	SM269	G02600		C019B	177074034400	S03	19921103	0	0	0	0	0	12
200005	00148	SM269	G02600		C020	177074034900	S01	19950131	31	4861	5752	0	0	09
200005	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200005	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200005	00148	SM269	G02600		C023E	177074036800	S06	19930330	0	0	0	0	0	13
200005	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200005	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200005	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200005	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200005	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200005	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200005	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200005	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200005	00148	SM269	G02600		D014A	177074029700	S02	19900617	0	0	0	0	0	13
200005	00148	SM269	G02600		E002	177074024600	S02	19950623	30	2382	9416	10200	0	09
200005	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200005	00148	SM269	G02600		E005	177074029300	S02	19950405	31	1321	8959	0	0	09
200005	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200005	00148	SM269	G02600		E009	177074033800	S04	19971227	0	0	0	0	0	13
200005	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200005	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200006	00148	SM269	G02600		C001	177074012500	S01	19831122	0	0	0	0	0	12
200006	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200006	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200006	00148	SM269	G02600		C004A	177074014900	S02	19920629	29	732	3983	2621	0	09
200006	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200006	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200006	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200006	00148	SM269	G02600		C008	177074017700	D01	19770513	0	0	0	0	0	12
200006	00148	SM269	G02600		C008D	177074017700	D02	19770514	0	0	0	0	0	12
200006	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200006	00148	SM269	G02600		C010	177074020700	S01	19930330	29	215	254	0	0	11
200006	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200006	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200006	00148	SM269	G02600		C015	177074028300	S05	19970127	0	0	0	0	0	13
200006	00148	SM269	G02600		C016	177074029600	S02	19950522	30	12742	23812	48723	0	08
200006	00148	SM269	G02600		C018	177074033400	S02	19950303	0	0	0	0	0	13
200006	00148	SM269	G02600		C019B	177074034400	S03	19921103	0	0	0	0	0	12
200006	00148	SM269	G02600		C020	177074034900	S01	19950131	30	5667	8040	0	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200006	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200006	00148	SM269	G02600		C023E	177074036800	S06	19930330	0	0	0	0	0	13
200006	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	12
200006	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200006	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200006	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200006	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200006	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200006	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200006	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200006	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200006	00148	SM269	G02600		D014A	177074029700	S02	19900617	0	0	0	0	0	13
200006	00148	SM269	G02600		E002	177074024600	S02	19950623	30	4247	10888	13512	0	09
200006	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200006	00148	SM269	G02600		E005	177074029300	S02	19950405	24	2851	9238	38	0	09
200006	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200006	00148	SM269	G02600		E009	177074033800	S04	19971227	10	472	1899	11222	0	11
200006	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200006	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200007	00148	SM269	G02600		C001	177074012500	S01	19831122	0	0	0	0	0	12
200007	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200007	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200007	00148	SM269	G02600		C004A	177074014900	S02	19920629	15	405	1370	878	0	09
200007	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200007	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200007	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200007	00148	SM269	G02600		C008	177074017700	D01	19770513	0	0	0	0	0	12
200007	00148	SM269	G02600		C008D	177074017700	D02	19770514	0	0	0	0	0	12
200007	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200007	00148	SM269	G02600		C010	177074020700	S01	19930330	22	187	438	0	0	11
200007	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200007	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200007	00148	SM269	G02600		C015	177074028300	S05	19970127	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00148	SM269	G02600		C016	177074029600	S02	19950522	27	10194	16512	41441	0	08
200007	00148	SM269	G02600		C018	177074033400	S02	19950303	0	0	0	0	0	13
200007	00148	SM269	G02600		C019B	177074034400	S03	19921103	0	0	0	0	0	12
200007	00148	SM269	G02600		C020	177074034900	S01	19950131	24	3713	2899	0	0	09
200007	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200007	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200007	00148	SM269	G02600		C023E	177074036800	S06	19930330	0	0	0	0	0	13
200007	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	12
200007	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200007	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200007	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200007	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200007	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200007	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200007	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200007	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200007	00148	SM269	G02600		D014A	177074029700	S02	19900617	0	0	0	0	0	13
200007	00148	SM269	G02600		E002	177074024600	S02	19950623	26	3015	5313	13090	0	09
200007	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200007	00148	SM269	G02600		E005	177074029300	S02	19950405	26	3189	5363	15	0	09
200007	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200007	00148	SM269	G02600		E009	177074033800	S04	19971227	25	1524	18487	44161	0	11
200007	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200007	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200008	00148	SM269	G02600		C001	177074012500	S01	19831122	0	0	0	0	0	12
200008	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200008	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200008	00148	SM269	G02600		C004A	177074014900	S02	19920629	27	661	3313	5886	0	09
200008	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200008	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200008	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200008	00148	SM269	G02600		C008	177074017700	D01	19770513	0	0	0	0	0	12
200008	00148	SM269	G02600		C008D	177074017700	D02	19770514	0	0	0	0	0	12
200008	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00148	SM269	G02600		C010	177074020700	S01	19930330	30	272	1031	0	0	11
200008	00148	SM269	G02600		C011A	177074022400	S03	19921117	24	68	16150	23	0	11
200008	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200008	00148	SM269	G02600		C015	177074028300	S05	19970127	0	0	0	0	0	13
200008	00148	SM269	G02600		C016	177074029600	S02	19950522	31	13971	16727	55606	0	08
200008	00148	SM269	G02600		C018	177074033400	S02	19950303	0	0	0	0	0	13
200008	00148	SM269	G02600		C019B	177074034400	S03	19921103	0	0	0	0	0	12
200008	00148	SM269	G02600		C020	177074034900	S01	19950131	30	4871	2524	0	0	09
200008	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200008	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200008	00148	SM269	G02600		C023E	177074036800	S06	19930330	28	4804	21534	59937	0	11
200008	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	12
200008	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200008	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200008	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200008	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200008	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200008	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200008	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200008	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200008	00148	SM269	G02600		D014A	177074029700	S02	19900617	0	0	0	0	0	13
200008	00148	SM269	G02600		E002	177074024600	S02	19950623	30	2306	4850	10785	0	09
200008	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200008	00148	SM269	G02600		E005	177074029300	S02	19950405	30	2567	5870	1	0	09
200008	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200008	00148	SM269	G02600		E009	177074033800	S04	19971227	26	4158	105382	60010	0	11
200008	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200008	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200009	00148	SM269	G02600		C001	177074012500	S01	19831122	0	0	0	0	0	12
200009	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200009	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200009	00148	SM269	G02600		C004A	177074014900	S02	19920629	30	1340	3221	4452	0	09
200009	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200009	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200009	00148	SM269	G02600		C008	177074017700	D01	19770513	0	0	0	0	0	12
200009	00148	SM269	G02600		C008D	177074017700	D02	19770514	0	0	0	0	0	12
200009	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200009	00148	SM269	G02600		C010	177074020700	S01	19930330	30	322	1256	0	0	11
200009	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200009	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200009	00148	SM269	G02600		C015	177074028300	S06	20000916	0	0	0	0	0	13
200009	00148	SM269	G02600		C015	177074028300	S05	19970127	0	0	0	0	0	15
200009	00148	SM269	G02600		C016	177074029600	S02	19950522	30	13569	16309	65265	0	08
200009	00148	SM269	G02600		C018	177074033400	S02	19950303	0	0	0	0	0	13
200009	00148	SM269	G02600		C019B	177074034400	S03	19921103	1	81	72	1473	0	09
200009	00148	SM269	G02600		C020	177074034900	S01	19950131	30	5354	1548	0	0	09
200009	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200009	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200009	00148	SM269	G02600		C023E	177074036800	S06	19930330	29	5567	10794	43136	0	11
200009	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	12
200009	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200009	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200009	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200009	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200009	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200009	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200009	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200009	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200009	00148	SM269	G02600		D014A	177074029700	S02	19900617	0	0	0	0	0	13
200009	00148	SM269	G02600		E002	177074024600	S02	19950623	30	2590	6278	11114	0	09
200009	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200009	00148	SM269	G02600		E005	177074029300	S02	19950405	30	1968	5241	0	0	09
200009	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200009	00148	SM269	G02600		E009	177074033800	S04	19971227	0	0	0	0	0	13
200009	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200009	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200010	00148	SM269	G02600		C001	177074012500	S01	19831122	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200010	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200010	00148	SM269	G02600		C004A	177074014900	S02	19920629	31	1701	2739	4487	0	09
200010	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200010	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200010	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200010	00148	SM269	G02600		C008	177074017700	D01	19770513	0	0	0	0	0	12
200010	00148	SM269	G02600		C008D	177074017700	D02	19770514	0	0	0	0	0	12
200010	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200010	00148	SM269	G02600		C010	177074020700	S01	19930330	31	323	1896	0	0	11
200010	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200010	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200010	00148	SM269	G02600		C015	177074028300	S06	20000916	31	2299	139652	83	0	11
200010	00148	SM269	G02600		C016	177074029600	S02	19950522	31	12872	14803	62296	0	08
200010	00148	SM269	G02600		C018	177074033400	S02	19950303	0	0	0	0	0	13
200010	00148	SM269	G02600		C019B	177074034400	S03	19921103	31	2617	4138	48229	0	09
200010	00148	SM269	G02600		C020	177074034900	S01	19950131	31	5793	1444	0	0	09
200010	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200010	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200010	00148	SM269	G02600		C023E	177074036800	S06	19930330	31	5584	10154	46684	0	11
200010	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	12
200010	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200010	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200010	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200010	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200010	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200010	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200010	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200010	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200010	00148	SM269	G02600		D014A	177074029700	S02	19900617	0	0	0	0	0	13
200010	00148	SM269	G02600		E002	177074024600	S02	19950623	31	2699	7056	11756	0	09
200010	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200010	00148	SM269	G02600		E005	177074029300	S02	19950405	31	2179	5682	0	0	09
200010	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00148	SM269	G02600		E009	177074033800	S04	19971227	1	99	3126	3430	0	11
200010	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200010	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200011	00148	SM269	G02600		C001	177074012500	S01	19831122	0	0	0	0	0	12
200011	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200011	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200011	00148	SM269	G02600		C004A	177074014900	S02	19920629	30	1600	1793	5777	0	09
200011	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200011	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200011	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200011	00148	SM269	G02600		C008	177074017700	D01	19770513	0	0	0	0	0	12
200011	00148	SM269	G02600		C008D	177074017700	D02	19770514	0	0	0	0	0	12
200011	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200011	00148	SM269	G02600		C010	177074020700	S01	19930330	30	297	3882	0	0	11
200011	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200011	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200011	00148	SM269	G02600		C015	177074028300	S06	20000916	30	2211	137988	179	0	11
200011	00148	SM269	G02600		C016	177074029600	S02	19950522	30	12656	13107	58252	0	08
200011	00148	SM269	G02600		C018	177074033400	S02	19950303	0	0	0	0	0	13
200011	00148	SM269	G02600		C019B	177074034400	S03	19921103	30	2894	9394	48891	0	09
200011	00148	SM269	G02600		C020	177074034900	S01	19950131	30	6309	1441	0	0	09
200011	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200011	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200011	00148	SM269	G02600		C023E	177074036800	S06	19930330	30	4141	11730	35236	0	11
200011	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	12
200011	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200011	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200011	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200011	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200011	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200011	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200011	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200011	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200011	00148	SM269	G02600		D014A	177074029700	S02	19900617	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00148	SM269	G02600		E002	177074024600	S02	19950623	30	2344	6157	11213	0	09
200011	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200011	00148	SM269	G02600		E005	177074029300	S02	19950405	30	2589	5692	0	0	09
200011	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200011	00148	SM269	G02600		E009	177074033800	S04	19971227	30	5023	137047	79672	0	11
200011	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200011	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200012	00148	SM269	G02600		C001	177074012500	S01	19831122	0	0	0	0	0	12
200012	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200012	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200012	00148	SM269	G02600		C004A	177074014900	S02	19920629	31	1447	1336	5188	0	09
200012	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200012	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200012	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200012	00148	SM269	G02600		C008	177074017700	D01	19770513	0	0	0	0	0	12
200012	00148	SM269	G02600		C008D	177074017700	D02	19770514	0	0	0	0	0	12
200012	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200012	00148	SM269	G02600		C010	177074020700	S01	19930330	31	284	3506	0	0	11
200012	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200012	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200012	00148	SM269	G02600		C015	177074028300	S06	20000916	31	1626	134210	94	0	11
200012	00148	SM269	G02600		C016	177074029600	S02	19950522	31	11167	12375	59541	0	08
200012	00148	SM269	G02600		C018	177074033400	S02	19950303	0	0	0	0	0	13
200012	00148	SM269	G02600		C019B	177074034400	S03	19921103	31	2350	9419	52457	0	09
200012	00148	SM269	G02600		C020	177074034900	S01	19950131	31	5420	344	0	0	09
200012	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200012	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200012	00148	SM269	G02600		C023E	177074036800	S06	19930330	31	2925	10062	28671	0	11
200012	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	12
200012	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200012	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200012	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200012	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200012	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200012	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200012	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200012	00148	SM269	G02600		D014A	177074029700	S02	19900617	0	0	0	0	0	13
200012	00148	SM269	G02600		E002	177074024600	S02	19950623	30	1040	5899	8431	0	09
200012	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200012	00148	SM269	G02600		E005	177074029300	S02	19950405	31	2949	10662	77	0	09
200012	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200012	00148	SM269	G02600		E009	177074033800	S04	19971227	20	2694	81468	41723	0	11
200012	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200012	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200001	00185	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200001	00185	EI057	G02601		002	177094021300	S03	19961121	0	0	0	0	0	13
200001	00185	EI057	G02601		003	177094022400	S01	19921005	0	0	0	0	0	13
200001	00185	EI057	G02601		004	177094023800	S01	19780103	2	145	777	0	0	11
200001	00185	EI057	G02601		005A	177094024200	S03	19970518	0	0	0	0	0	13
200001	00185	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200001	00185	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200001	00185	EI057	G02601		012C	177094047700	S04	19930202	0	0	0	0	0	13
200002	00185	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200002	00185	EI057	G02601		002	177094021300	S03	19961121	0	0	0	0	0	13
200002	00185	EI057	G02601		003	177094022400	S01	19921005	0	0	0	0	0	13
200002	00185	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200002	00185	EI057	G02601		005A	177094024200	S03	19970518	0	0	0	0	0	13
200002	00185	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200002	00185	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200002	00185	EI057	G02601		012C	177094047700	S04	19930202	0	0	0	0	0	13
200002	02268	EI057	G02601		014	177094126602	D01	20000203	0	0	0	0	0	13
200002	02268	EI057	G02601		014D	177094126602	D02	20000203	0	0	0	0	0	13
200003	00185	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200003	00185	EI057	G02601		002	177094021300	S03	19961121	0	0	0	0	0	13
200003	00185	EI057	G02601		003	177094022400	S01	19921005	0	0	0	0	0	13
200003	00185	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	EI057	G02601		005A	177094024200	S03	19970518	0	0	0	0	0	13
200003	00185	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200003	00185	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200003	00185	EI057	G02601		012C	177094047700	S04	19930202	0	0	0	0	0	13
200003	02268	EI057	G02601		014	177094126602	D01	20000203	0	0	0	0	0	13
200003	02268	EI057	G02601		014D	177094126602	D02	20000203	0	0	0	0	0	13
200004	00185	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200004	00185	EI057	G02601		002	177094021300	S03	19961121	0	0	0	0	0	13
200004	00185	EI057	G02601		003	177094022400	S01	19921005	0	0	0	0	0	13
200004	00185	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200004	00185	EI057	G02601		005A	177094024200	S03	19970518	0	0	0	0	0	13
200004	00185	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200004	00185	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200004	00185	EI057	G02601		012C	177094047700	S04	19930202	0	0	0	0	0	13
200004	02268	EI057	G02601		014	177094126602	D01	20000203	0	0	0	0	0	13
200004	02268	EI057	G02601		014D	177094126602	D02	20000203	0	0	0	0	0	13
200005	00185	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200005	00185	EI057	G02601		002	177094021300	S03	19961121	0	0	0	0	0	13
200005	00185	EI057	G02601		003	177094022400	S01	19921005	0	0	0	0	0	13
200005	00185	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200005	00185	EI057	G02601		005A	177094024200	S03	19970518	16	440	36873	3641	0	11
200005	00185	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200005	00185	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200005	00185	EI057	G02601		012C	177094047700	S04	19930202	0	0	0	0	0	13
200005	02268	EI057	G02601		014	177094126602	D01	20000203	0	0	0	0	0	13
200005	02268	EI057	G02601		014D	177094126602	D02	20000203	0	0	0	0	0	13
200006	00185	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200006	00185	EI057	G02601		002	177094021300	S03	19961121	0	0	0	0	0	13
200006	00185	EI057	G02601		003	177094022400	S01	19921005	7	87	14297	490	0	11
200006	00185	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200006	00185	EI057	G02601		005A	177094024200	S03	19970518	27	457	58222	12524	0	11
200006	00185	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200006	00185	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200006	00185	EI057	G02601		012C	177094047700	S04	19930202	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02268	EI057	G02601		014	177094126602	D01	20000203	0	0	0	0	0	13
200006	02268	EI057	G02601		014D	177094126602	D02	20000203	0	0	0	0	0	13
200006	02268	EI057	G02601		H001	177094127901	D01	20000618	0	0	0	0	0	13
200006	02268	EI057	G02601		H001D	177094127901	D02	20000618	0	0	0	0	0	13
200007	00185	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200007	00185	EI057	G02601		002	177094021300	S03	19961121	0	0	0	0	0	13
200007	00185	EI057	G02601		003	177094022400	S01	19921005	30	487	94887	0	0	11
200007	00185	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200007	00185	EI057	G02601		005A	177094024200	S03	19970518	27	778	52672	10929	0	11
200007	00185	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200007	00185	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200007	00185	EI057	G02601		012C	177094047700	S04	19930202	0	0	0	0	0	13
200007	02268	EI057	G02601		014	177094126602	D01	20000203	0	0	0	0	0	13
200007	02268	EI057	G02601		014D	177094126602	D02	20000203	0	0	0	0	0	13
200007	02268	EI057	G02601		H001	177094127901	D01	20000618	0	0	0	0	0	13
200007	02268	EI057	G02601		H001D	177094127901	D02	20000618	0	0	0	0	0	13
200008	00185	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200008	00185	EI057	G02601		002	177094021300	S03	19961121	0	0	0	0	0	13
200008	00185	EI057	G02601		003	177094022400	S01	19921005	31	289	92016	56	0	11
200008	00185	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200008	00185	EI057	G02601		005A	177094024200	S03	19970518	31	629	57081	11054	0	11
200008	00185	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200008	00185	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200008	00185	EI057	G02601		012C	177094047700	S04	19930202	0	0	0	0	0	13
200008	02268	EI057	G02601		014	177094126602	D01	20000203	0	0	0	0	0	13
200008	02268	EI057	G02601		014D	177094126602	D02	20000203	0	0	0	0	0	13
200008	02268	EI057	G02601		H001	177094127901	D01	20000618	0	0	0	0	0	13
200008	02268	EI057	G02601		H001D	177094127901	D02	20000618	0	0	0	0	0	13
200009	00185	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200009	00185	EI057	G02601		002	177094021300	S03	19961121	0	0	0	0	0	13
200009	00185	EI057	G02601		003	177094022400	S01	19921005	28	217	82327	0	0	11
200009	00185	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200009	00185	EI057	G02601		005A	177094024200	S03	19970518	30	394	64995	13219	0	11
200009	00185	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00185	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200009	00185	EI057	G02601		012C	177094047700	S04	19930202	0	0	0	0	0	13
200009	02268	EI057	G02601		014	177094126602	D01	20000203	10	206	24295	0	0	11
200009	02268	EI057	G02601		014D	177094126602	D02	20000203	9	560	18472	0	0	11
200009	02268	EI057	G02601		H001	177094127901	D01	20000618	9	53	15644	0	0	11
200009	02268	EI057	G02601		H001D	177094127901	D02	20000618	16	216	32767	0	0	11
200010	00185	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200010	00185	EI057	G02601		002	177094021300	S03	19961121	0	0	0	0	0	13
200010	00185	EI057	G02601		003	177094022400	S01	19921005	26	518	22126	0	0	11
200010	00185	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200010	00185	EI057	G02601		005A	177094024200	S03	19970518	31	453	20873	11188	0	11
200010	00185	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200010	00185	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200010	00185	EI057	G02601		012C	177094047700	S04	19930202	0	0	0	0	0	13
200010	02268	EI057	G02601		014	177094126602	D01	20000203	30	533	109164	0	0	11
200010	02268	EI057	G02601		014D	177094126602	D02	20000203	30	2392	121575	0	0	11
200010	02268	EI057	G02601		H001	177094127901	D01	20000618	31	1650	137835	0	0	11
200010	02268	EI057	G02601		H001D	177094127901	D02	20000618	31	977	151151	0	0	11
200011	00185	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200011	00185	EI057	G02601		002	177094021300	S03	19961121	0	0	0	0	0	13
200011	00185	EI057	G02601		003	177094022400	S01	19921005	30	320	62913	0	0	11
200011	00185	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200011	00185	EI057	G02601		005A	177094024200	S03	19970518	30	300	52317	15652	0	11
200011	00185	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200011	00185	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200011	00185	EI057	G02601		012C	177094047700	S04	19930202	0	0	0	0	0	13
200011	02268	EI057	G02601		014	177094126602	D01	20000203	29	408	88909	0	0	11
200011	02268	EI057	G02601		014D	177094126602	D02	20000203	29	1186	103125	0	0	11
200011	02268	EI057	G02601		H001	177094127901	D01	20000618	30	944	156296	0	0	11
200011	02268	EI057	G02601		H001D	177094127901	D02	20000618	30	1204	157080	0	0	11
200012	00185	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200012	00185	EI057	G02601		002	177094021300	S03	19961121	0	0	0	0	0	13
200012	00185	EI057	G02601		003	177094022400	S01	19921005	27	415	61852	0	0	11
200012	00185	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00185	EI057	G02601		005A	177094024200	S03	19970518	27	681	60507	19993	0	11
200012	00185	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200012	00185	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200012	00185	EI057	G02601		012C	177094047700	S04	19930202	0	0	0	0	0	13
200012	02268	EI057	G02601		014	177094126602	D01	20000203	29	384	86119	0	0	11
200012	02268	EI057	G02601		014D	177094126602	D02	20000203	29	2371	103624	0	0	11
200012	02268	EI057	G02601		H001	177094127901	D01	20000618	30	456	107803	0	0	11
200012	02268	EI057	G02601		H001D	177094127901	D02	20000618	31	2141	195117	0	0	11
200001	00114	EI322	G02606		A001	177104075800	S02	19900315	29	0	18838	0	0	11
200001	00114	EI322	G02606		A002	177104074200	S01	19800212	0	0	0	0	0	13
200001	00114	EI322	G02606		A004	177104075600	S02	19930512	0	0	0	0	0	13
200001	00114	EI322	G02606		A009	177104078200	S02	19890426	0	0	0	0	0	13
200001	00114	EI322	G02606		A013	177104144300	S02	19970604	0	0	0	0	0	13
200002	00114	EI322	G02606		A001	177104075800	S02	19900315	29	0	16774	0	0	11
200002	00114	EI322	G02606		A002	177104074200	S01	19800212	0	0	0	0	0	13
200002	00114	EI322	G02606		A004	177104075600	S02	19930512	0	0	0	0	0	13
200002	00114	EI322	G02606		A009	177104078200	S02	19890426	0	0	0	0	0	13
200002	00114	EI322	G02606		A013	177104144300	S02	19970604	0	0	0	0	0	13
200003	00114	EI322	G02606		A001	177104075800	S02	19900315	28	0	14804	0	0	11
200003	00114	EI322	G02606		A002	177104074200	S01	19800212	0	0	0	0	0	13
200003	00114	EI322	G02606		A004	177104075600	S02	19930512	0	0	0	0	0	13
200003	00114	EI322	G02606		A009	177104078200	S02	19890426	0	0	0	0	0	13
200003	00114	EI322	G02606		A013	177104144300	S02	19970604	14	0	29820	0	0	11
200004	00114	EI322	G02606		A001	177104075800	S02	19900315	28	0	16280	0	0	11
200004	00114	EI322	G02606		A002	177104074200	S01	19800212	0	0	0	0	0	13
200004	00114	EI322	G02606		A004	177104075600	S02	19930512	0	0	0	0	0	13
200004	00114	EI322	G02606		A009	177104078200	S02	19890426	0	0	0	0	0	13
200004	00114	EI322	G02606		A013	177104144300	S02	19970604	3	0	3958	0	0	11
200005	00114	EI322	G02606		A001	177104075800	S02	19900315	31	0	17383	0	0	11
200005	00114	EI322	G02606		A002	177104074200	S01	19800212	0	0	0	0	0	13
200005	00114	EI322	G02606		A004	177104075600	S02	19930512	0	0	0	0	0	13
200005	00114	EI322	G02606		A009	177104078200	S02	19890426	0	0	0	0	0	13
200005	00114	EI322	G02606		A013	177104144300	S02	19970604	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00114	EI322	G02606		A001	177104075800	S02	19900315	30	0	15601	0	0	11
200006	00114	EI322	G02606		A002	177104074200	S01	19800212	0	0	0	0	0	13
200006	00114	EI322	G02606		A004	177104075600	S02	19930512	0	0	0	0	0	13
200006	00114	EI322	G02606		A009	177104078200	S02	19890426	0	0	0	0	0	13
200006	00114	EI322	G02606		A013	177104144300	S02	19970604	0	0	0	0	0	13
200007	00114	EI322	G02606		A001	177104075800	S02	19900315	24	0	11991	0	0	11
200007	00114	EI322	G02606		A002	177104074200	S01	19800212	0	0	0	0	0	13
200007	00114	EI322	G02606		A004	177104075600	S02	19930512	0	0	0	0	0	13
200007	00114	EI322	G02606		A009	177104078200	S02	19890426	0	0	0	0	0	13
200007	00114	EI322	G02606		A013	177104144300	S02	19970604	0	0	0	0	0	13
200008	00114	EI322	G02606		A001	177104075800	S02	19900315	29	0	15052	0	0	11
200008	00114	EI322	G02606		A002	177104074200	S01	19800212	0	0	0	0	0	13
200008	00114	EI322	G02606		A004	177104075600	S02	19930512	0	0	0	0	0	13
200008	00114	EI322	G02606		A009	177104078200	S02	19890426	0	0	0	0	0	13
200008	00114	EI322	G02606		A013	177104144300	S02	19970604	0	0	0	0	0	13
200009	00114	EI322	G02606		A001	177104075800	S02	19900315	13	0	6181	0	0	11
200009	00114	EI322	G02606		A002	177104074200	S01	19800212	0	0	0	0	0	13
200009	00114	EI322	G02606		A004	177104075600	S02	19930512	0	0	0	0	0	13
200009	00114	EI322	G02606		A009	177104078200	S02	19890426	0	0	0	0	0	13
200009	00114	EI322	G02606		A013	177104144300	S02	19970604	0	0	0	0	0	13
200010	00114	EI322	G02606		A001	177104075800	S02	19900315	24	0	14302	0	0	11
200010	00114	EI322	G02606		A002	177104074200	S01	19800212	0	0	0	0	0	13
200010	00114	EI322	G02606		A004	177104075600	S02	19930512	0	0	0	0	0	13
200010	00114	EI322	G02606		A009	177104078200	S02	19890426	0	0	0	0	0	13
200010	00114	EI322	G02606		A013	177104144300	S02	19970604	0	0	0	0	0	13
200011	00114	EI322	G02606		A001	177104075800	S02	19900315	29	0	18574	0	0	11
200011	00114	EI322	G02606		A002	177104074200	S01	19800212	0	0	0	0	0	13
200011	00114	EI322	G02606		A004	177104075600	S02	19930512	0	0	0	0	0	13
200011	00114	EI322	G02606		A009	177104078200	S02	19890426	0	0	0	0	0	13
200011	00114	EI322	G02606		A013	177104144300	S02	19970604	0	0	0	0	0	13
200012	00114	EI322	G02606		A001	177104075800	S02	19900315	25	0	15648	0	0	11
200012	00114	EI322	G02606		A002	177104074200	S01	19800212	0	0	0	0	0	13
200012	00114	EI322	G02606		A004	177104075600	S02	19930512	0	0	0	0	0	13
200012	00114	EI322	G02606		A009	177104078200	S02	19890426	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00114	EI322	G02606		A013	177104144300	S02	19970604	0	0	0	0	0	13
200001	02332	EI333	G02607		A007B	177104036000	D03	19770824	0	0	0	0	0	13
200001	02332	EI333	G02607		A007C	177104036000	D02	19760914	0	0	0	0	0	13
200001	02332	EI333	G02607		A009C	177104037400	D04	19880605	0	0	0	0	0	13
200001	02332	EI333	G02607		A009E	177104037400	D02	19751206	0	0	0	0	0	13
200001	02332	EI333	G02607	8910202320	A012A	177104042900	S01	19760201	0	0	0	0	0	12
200001	02332	EI333	G02607		A018B	177104047600	D02	19751119	0	0	0	0	0	13
200001	02332	EI333	G02607		A018C	177104047600	D03	19810804	0	0	0	0	0	13
200001	02332	EI333	G02607		C002A	177104139100	S02	19960214	0	0	0	0	0	13
200002	02332	EI333	G02607		A007B	177104036000	D03	19770824	0	0	0	0	0	13
200002	02332	EI333	G02607		A007C	177104036000	D02	19760914	0	0	0	0	0	13
200002	02332	EI333	G02607		A009C	177104037400	D04	19880605	0	0	0	0	0	13
200002	02332	EI333	G02607		A009E	177104037400	D02	19751206	0	0	0	0	0	13
200002	02332	EI333	G02607	8910202320	A012A	177104042900	S01	19760201	0	0	0	0	0	12
200002	02332	EI333	G02607		A018B	177104047600	D02	19751119	0	0	0	0	0	13
200002	02332	EI333	G02607		A018C	177104047600	D03	19810804	0	0	0	0	0	13
200002	02332	EI333	G02607		C002A	177104139100	S02	19960214	0	0	0	0	0	13
200003	02332	EI333	G02607		A007B	177104036000	D03	19770824	0	0	0	0	0	13
200003	02332	EI333	G02607		A007C	177104036000	D02	19760914	0	0	0	0	0	13
200003	02332	EI333	G02607		A009C	177104037400	D04	19880605	0	0	0	0	0	13
200003	02332	EI333	G02607		A009E	177104037400	D02	19751206	0	0	0	0	0	13
200003	02332	EI333	G02607	8910202320	A012A	177104042900	S01	19760201	0	0	0	0	0	12
200003	02332	EI333	G02607		A018B	177104047600	D02	19751119	0	0	0	0	0	13
200003	02332	EI333	G02607		A018C	177104047600	D03	19810804	0	0	0	0	0	13
200003	02332	EI333	G02607		C002A	177104139100	S02	19960214	0	0	0	0	0	13
200004	02332	EI333	G02607		A007B	177104036000	D03	19770824	0	0	0	0	0	13
200004	02332	EI333	G02607		A007C	177104036000	D02	19760914	0	0	0	0	0	13
200004	02332	EI333	G02607		A009C	177104037400	D04	19880605	0	0	0	0	0	13
200004	02332	EI333	G02607		A009E	177104037400	D02	19751206	0	0	0	0	0	13
200004	02332	EI333	G02607	8910202320	A012A	177104042900	S01	19760201	0	0	0	0	0	12
200004	02332	EI333	G02607		A018B	177104047600	D02	19751119	0	0	0	0	0	13
200004	02332	EI333	G02607		A018C	177104047600	D03	19810804	0	0	0	0	0	13
200004	02332	EI333	G02607		C002A	177104139100	S02	19960214	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	EI333	G02607		A007B	177104036000	D03	19770824	0	0	0	0	0	13
200005	02332	EI333	G02607		A007C	177104036000	D02	19760914	0	0	0	0	0	13
200005	02332	EI333	G02607		A009C	177104037400	D04	19880605	0	0	0	0	0	13
200005	02332	EI333	G02607		A009E	177104037400	D02	19751206	0	0	0	0	0	13
200005	02332	EI333	G02607	8910202320	A012A	177104042900	S01	19760201	0	0	0	0	0	12
200005	02332	EI333	G02607		A018B	177104047600	D02	19751119	0	0	0	0	0	13
200005	02332	EI333	G02607		A018C	177104047600	D03	19810804	0	0	0	0	0	13
200005	02332	EI333	G02607		C002A	177104139100	S02	19960214	0	0	0	0	0	13
200006	02421	EI333	G02607		A007B	177104036000	D03	19770824	0	0	0	0	0	13
200006	02421	EI333	G02607		A007C	177104036000	D02	19760914	0	0	0	0	0	13
200006	02421	EI333	G02607		A009C	177104037400	D04	19880605	0	0	0	0	0	13
200006	02421	EI333	G02607		A009E	177104037400	D02	19751206	0	0	0	0	0	13
200006	02421	EI333	G02607	8910202320	A012A	177104042900	S01	19760201	0	0	0	0	0	12
200006	02421	EI333	G02607		A018B	177104047600	D02	19751119	0	0	0	0	0	13
200006	02421	EI333	G02607		A018C	177104047600	D03	19810804	0	0	0	0	0	13
200006	02421	EI333	G02607		C002A	177104139100	S02	19960214	0	0	0	0	0	13
200007	02421	EI333	G02607		A007B	177104036000	D03	19770824	0	0	0	0	0	13
200007	02421	EI333	G02607		A007C	177104036000	D02	19760914	0	0	0	0	0	13
200007	02421	EI333	G02607		A009C	177104037400	D04	19880605	0	0	0	0	0	13
200007	02421	EI333	G02607		A009E	177104037400	D02	19751206	0	0	0	0	0	13
200007	02421	EI333	G02607	8910202320	A012A	177104042900	S01	19760201	0	0	0	0	0	12
200007	02421	EI333	G02607		A018B	177104047600	D02	19751119	0	0	0	0	0	13
200007	02421	EI333	G02607		A018C	177104047600	D03	19810804	0	0	0	0	0	13
200007	02421	EI333	G02607		C002A	177104139100	S02	19960214	0	0	0	0	0	13
200008	02421	EI333	G02607	8910202320	A012A	177104042900	S01	19760201	0	0	0	0	0	12
200009	02421	EI333	G02607	8910202320	A012A	177104042900	S01	19760201	0	0	0	0	0	12
200001	00771	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200001	00771	EI333	G02608		B002	177104058900	S03	19960410	18	0	9571	8013	0	11
200001	00771	EI333	G02608		B003	177104059000	S05	19950904	18	4	3772	156	0	11
200001	00771	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200001	00771	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200001	00771	EI333	G02608		B006	177104064200	S03	19970227	18	0	8482	5433	0	11
200001	00771	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00771	EI333	G02608		B008	177104066800	S01	19770816	18	1060	1674	180	0	09
200001	00771	EI333	G02608		B009	177104067400	S05	19950823	0	0	0	0	0	13
200001	00771	EI333	G02608		B010	177104068001	S01	19951201	18	642	1160	454	0	09
200001	00771	EI333	G02608		B011	177104069000	S02	19820328	0	0	0	0	0	13
200001	00771	EI333	G02608		B012	177104069701	S02	19970214	0	0	0	0	0	13
200001	00771	EI333	G02608		B014	177104072800	S01	19900820	18	317	431	1099	0	09
200001	00771	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200001	00771	EI333	G02608		B016	177104074901	S01	19970428	18	1140	2925	13614	0	08
200001	00771	EI333	G02608		B019	177104071501	S01	19790626	17	675	1139	1199	0	09
200001	00771	EI333	G02608	8910202320	B020	177104076300	S02	19951026	0	0	0	0	0	13
200001	02332	EI333	G02608		C001A	177104133701	S02	19980628	31	583	131789	280	0	11
200001	00771	EI333	G02608		C005	177104132700	S01	19911024	18	0	45812	0	0	11
200001	00771	EI333	G02608		C006	177104133101	S02	19940312	0	0	0	0	0	13
200001	00222	EI292	G02608		J004	177104150600	S01	19991016	31	3936	522109	0	0	11
200002	00771	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200002	00771	EI333	G02608		B002	177104058900	S03	19960410	29	0	20870	22624	0	11
200002	00771	EI333	G02608		B003	177104059000	S05	19950904	29	8	8791	320	0	11
200002	00771	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200002	00771	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200002	00771	EI333	G02608		B006	177104064200	S03	19970227	24	58	14334	12973	0	11
200002	00771	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	13
200002	00771	EI333	G02608		B008	177104066800	S01	19770816	29	3596	3343	914	0	09
200002	00771	EI333	G02608		B009	177104067400	S05	19950823	0	0	0	0	0	13
200002	00771	EI333	G02608		B010	177104068001	S01	19951201	29	1612	4191	977	0	09
200002	00771	EI333	G02608		B011	177104069000	S02	19820328	0	0	0	0	0	13
200002	00771	EI333	G02608		B012	177104069701	S02	19970214	0	0	0	0	0	13
200002	00771	EI333	G02608		B014	177104072800	S01	19900820	29	987	1044	2978	0	09
200002	00771	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200002	00771	EI333	G02608		B016	177104074901	S01	19970428	29	1367	6874	32901	0	08
200002	00771	EI333	G02608		B019	177104071501	S01	19790626	29	2317	5769	3442	0	09
200002	00771	EI333	G02608	8910202320	B020	177104076300	S02	19951026	0	0	0	0	0	13
200002	02332	EI333	G02608		C001A	177104133701	S02	19980628	29	579	131386	276	0	11
200002	00771	EI333	G02608		C005	177104132700	S01	19911024	29	0	85109	0	0	11
200002	00771	EI333	G02608		C006	177104133101	S02	19940312	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00222	EI292	G02608		J004	177104150600	S01	19991016	29	3530	545576	218	0	11
200003	00771	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200003	00771	EI333	G02608		B002	177104058900	S03	19960410	31	0	17495	16413	0	11
200003	00771	EI333	G02608		B003	177104059000	S05	19950904	29	0	7699	96	0	11
200003	00771	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200003	00771	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200003	00771	EI333	G02608		B006	177104064200	S03	19970227	31	6	18421	14645	0	11
200003	00771	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	13
200003	00771	EI333	G02608		B008	177104066800	S01	19770816	31	2956	8274	1519	0	09
200003	00771	EI333	G02608		B009	177104067400	S05	19950823	0	0	0	0	0	13
200003	00771	EI333	G02608		B010	177104068001	S01	19951201	29	2265	2147	1472	0	09
200003	00771	EI333	G02608		B011	177104069000	S02	19820328	0	0	0	0	0	13
200003	00771	EI333	G02608		B012	177104069701	S02	19970214	0	0	0	0	0	13
200003	00771	EI333	G02608		B014	177104072800	S01	19900820	31	1162	1872	4220	0	09
200003	00771	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200003	00771	EI333	G02608		B016	177104074901	S01	19970428	31	2372	11704	38463	0	08
200003	00771	EI333	G02608		B019	177104071501	S01	19790626	31	2338	1897	3444	0	09
200003	00771	EI333	G02608	8910202320	B020	177104076300	S02	19951026	0	0	0	0	0	13
200003	02332	EI333	G02608		C001A	177104133701	S02	19980628	31	521	135279	316	0	11
200003	00771	EI333	G02608		C005	177104132700	S01	19911024	31	0	94730	0	0	11
200003	00771	EI333	G02608		C006	177104133101	S02	19940312	0	0	0	0	0	13
200003	00222	EI292	G02608		J004	177104150600	S01	19991016	31	4029	558359	255	0	11
200004	00771	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200004	00771	EI333	G02608		B002	177104058900	S03	19960410	30	0	11896	23946	0	11
200004	00771	EI333	G02608		B003	177104059000	S05	19950904	30	0	10850	0	0	11
200004	00771	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200004	00771	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200004	00771	EI333	G02608		B006	177104064200	S03	19970227	30	0	17297	15511	0	11
200004	00771	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	13
200004	00771	EI333	G02608		B008	177104066800	S01	19770816	30	3093	560	1299	0	09
200004	00771	EI333	G02608		B009	177104067400	S05	19950823	0	0	0	0	0	13
200004	00771	EI333	G02608		B010	177104068001	S01	19951201	30	2913	204	1776	0	09
200004	00771	EI333	G02608		B011	177104069000	S02	19820328	0	0	0	0	0	13
200004	00771	EI333	G02608		B012	177104069701	S02	19970214	0	0	0	0	0	15

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00771	EI333	G02608		B012	177104069701	S03	20000421	10	107	14845	114	0	11
200004	00771	EI333	G02608		B014	177104072800	S01	19900820	30	1140	113	1677	0	09
200004	00771	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200004	00771	EI333	G02608		B016	177104074901	S01	19970428	30	1056	10433	29835	0	08
200004	00771	EI333	G02608		B019	177104071501	S01	19790626	30	2052	69	2050	0	09
200004	00771	EI333	G02608	8910202320	B020	177104076300	S02	19951026	0	0	0	0	0	13
200004	02332	EI333	G02608		C001A	177104133701	S02	19980628	30	633	121279	0	0	11
200004	00771	EI333	G02608		C005	177104132700	S01	19911024	29	0	103684	0	0	11
200004	00771	EI333	G02608		C006	177104133101	S02	19940312	0	0	0	0	0	13
200004	00222	EI292	G02608		J004	177104150600	S01	19991016	30	5464	563074	181	0	11
200005	00771	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200005	00771	EI333	G02608		B002	177104058900	S03	19960410	31	0	11087	17590	0	11
200005	00771	EI333	G02608		B003	177104059000	S05	19950904	31	0	10139	0	0	11
200005	00771	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200005	00771	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200005	00771	EI333	G02608		B006	177104064200	S03	19970227	29	0	15689	14601	0	11
200005	00771	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	13
200005	00771	EI333	G02608		B008	177104066800	S01	19770816	31	2723	2897	1795	0	09
200005	00771	EI333	G02608		B009	177104067400	S05	19950823	0	0	0	0	0	13
200005	00771	EI333	G02608		B010	177104068001	S01	19951201	31	2606	740	2577	0	09
200005	00771	EI333	G02608		B011	177104069000	S02	19820328	0	0	0	0	0	13
200005	00771	EI333	G02608		B012	177104069701	S03	20000421	31	509	68314	61	0	11
200005	00771	EI333	G02608		B014	177104072800	S01	19900820	31	1054	453	2433	0	09
200005	00771	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200005	00771	EI333	G02608		B016	177104074901	S01	19970428	31	656	8196	38284	0	08
200005	00771	EI333	G02608		B019	177104071501	S01	19790626	31	2066	298	3065	0	09
200005	00771	EI333	G02608	8910202320	B020	177104076300	S02	19951026	0	0	0	0	0	13
200005	02332	EI333	G02608		C001A	177104133701	S02	19980628	31	1489	130495	220	0	11
200005	00771	EI333	G02608		C005	177104132700	S01	19911024	21	0	81762	0	0	11
200005	00771	EI333	G02608		C006	177104133101	S02	19940312	0	0	0	0	0	13
200005	00222	EI292	G02608		J004	177104150600	S01	19991016	31	5302	573171	154	0	11
200006	00771	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200006	00771	EI333	G02608		B002	177104058900	S03	19960410	0	0	0	0	0	13
200006	00771	EI333	G02608		B003	177104059000	S05	19950904	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00771	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200006	00771	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200006	00771	EI333	G02608		B006	177104064200	S03	19970227	0	0	0	0	0	13
200006	00771	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	12
200006	00771	EI333	G02608		B008	177104066800	S01	19770816	0	0	0	0	0	12
200006	00771	EI333	G02608		B009	177104067400	S06	20000610	0	0	0	0	0	13
200006	00771	EI333	G02608		B010	177104068001	S01	19951201	0	0	0	0	0	12
200006	00771	EI333	G02608		B011	177104069000	S02	19820328	0	0	0	0	0	13
200006	00771	EI333	G02608		B012	177104069701	S03	20000421	0	0	0	0	0	13
200006	00771	EI333	G02608		B014	177104072800	S01	19900820	0	0	0	0	0	12
200006	00771	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200006	00771	EI333	G02608		B016	177104074901	S01	19970428	0	0	0	0	0	12
200006	00771	EI333	G02608	8910202320	B020	177104076300	S02	19951026	0	0	0	0	0	13
200006	02332	EI333	G02608		C001A	177104133701	S02	19980628	30	899	119109	105	0	11
200006	00771	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200006	00771	EI333	G02608		C006	177104133101	S02	19940312	0	0	0	0	0	13
200006	00222	EI292	G02608		J004	177104150600	S01	19991016	30	5288	486168	85	0	11
200007	00771	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200007	00771	EI333	G02608		B002	177104058900	S03	19960410	23	0	12795	18444	0	11
200007	00771	EI333	G02608		B003	177104059000	S05	19950904	31	0	8155	0	0	11
200007	00771	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200007	00771	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200007	00771	EI333	G02608		B006	177104064200	S03	19970227	28	0	21871	13572	0	11
200007	00771	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	13
200007	00771	EI333	G02608		B008	177104066800	S01	19770816	31	2255	1149	1159	0	09
200007	00771	EI333	G02608		B009	177104067400	S06	20000718	14	11	6671	85	0	11
200007	00771	EI333	G02608		B010	177104068001	S01	19951201	31	1844	2454	1473	0	09
200007	00771	EI333	G02608		B011	177104069000	S02	19820328	0	0	0	0	0	13
200007	00771	EI333	G02608		B012	177104069701	S03	20000421	31	287	38414	433	0	11
200007	00771	EI333	G02608		B014	177104072800	S01	19900820	31	633	906	1770	0	09
200007	00771	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200007	00771	EI333	G02608		B016	177104074901	S01	19970428	31	1139	6408	32788	0	08
200007	00771	EI333	G02608		B019	177104071501	S01	19790626	31	2355	2735	1928	0	09
200007	00771	EI333	G02608	8910202320	B020	177104076300	S02	19951026	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02421	EI333	G02608		C001A	177104133701	S02	19980628	31	443	107805	197	0	11
200007	00771	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200007	00771	EI333	G02608		C006	177104133101	S02	19940312	0	0	0	0	0	13
200007	00222	EI292	G02608		J004	177104150600	S01	19991016	31	4878	516463	76	0	11
200008	00771	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200008	00771	EI333	G02608		B002	177104058900	S03	19960410	23	0	18779	17866	0	11
200008	00771	EI333	G02608		B003	177104059000	S05	19950904	30	0	7403	0	0	11
200008	00771	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200008	00771	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200008	00771	EI333	G02608		B006	177104064200	S03	19970227	29	0	30822	15662	0	11
200008	00771	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	13
200008	00771	EI333	G02608		B008	177104066800	S01	19770816	30	1891	926	722	0	09
200008	00771	EI333	G02608		B009	177104067400	S06	20000718	30	24	18206	76	0	11
200008	00771	EI333	G02608		B010	177104068001	S01	19951201	30	1855	4461	1231	0	09
200008	00771	EI333	G02608		B011	177104069000	S02	19820328	0	0	0	0	0	13
200008	00771	EI333	G02608		B012	177104069701	S03	20000421	31	114	30912	628	0	11
200008	00771	EI333	G02608		B014	177104072800	S01	19900820	30	708	1929	1643	0	09
200008	00771	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200008	00771	EI333	G02608		B016	177104074901	S01	19970428	30	1273	9042	30923	0	08
200008	00771	EI333	G02608		B019	177104071501	S01	19790626	30	2512	5149	1853	0	09
200008	00771	EI333	G02608	8910202320	B020	177104076300	S02	19951026	0	0	0	0	0	13
200008	02421	EI333	G02608		C001A	177104133701	S02	19980628	10	99	15496	12	0	11
200008	00771	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200008	00771	EI333	G02608		C006	177104133101	S02	19940312	0	0	0	0	0	15
200008	00222	EI292	G02608		J004	177104150600	S01	19991016	31	4070	518665	134	0	11
200009	00771	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200009	00771	EI333	G02608		B002	177104058900	S03	19960410	30	0	20011	22951	0	11
200009	00771	EI333	G02608		B003	177104059000	S05	19950904	30	0	6369	0	0	11
200009	00771	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200009	00771	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200009	00771	EI333	G02608		B006	177104064200	S03	19970227	29	20	24071	16334	0	11
200009	00771	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	13
200009	00771	EI333	G02608		B008	177104066800	S01	19770816	30	1875	413	1318	0	09
200009	00771	EI333	G02608		B009	177104067400	S06	20000718	30	16	19321	36	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00771	EI333	G02608		B010	177104068001	S01	19951201	29	1968	248	1305	0	09
200009	00771	EI333	G02608		B011	177104069000	S02	19820328	0	0	0	0	0	13
200009	00771	EI333	G02608		B012	177104069701	S03	20000421	30	150	36755	643	0	11
200009	00771	EI333	G02608		B014	177104072800	S01	19900820	30	804	198	1905	0	09
200009	00771	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200009	00771	EI333	G02608		B016	177104074901	S01	19970428	30	2016	5906	32518	0	08
200009	00771	EI333	G02608		B019	177104071501	S01	19790626	29	2826	238	2662	0	09
200009	00771	EI333	G02608	8910202320	B020	177104076300	S02	19951026	0	0	0	0	0	13
200009	02421	EI333	G02608		C001A	177104133701	S02	19980628	6	0	8067	12	0	11
200009	00771	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200009	00222	EI292	G02608		J004	177104150600	S01	19991016	30	2945	487626	306	0	11
200010	00771	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200010	00771	EI333	G02608		B002	177104058900	S03	19960410	27	0	12662	11374	0	11
200010	00771	EI333	G02608		B003	177104059000	S05	19950904	29	6	8221	114	0	11
200010	00771	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200010	00771	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200010	00771	EI333	G02608		B006	177104064200	S03	19970227	28	122	17001	12217	0	11
200010	00771	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	13
200010	00771	EI333	G02608		B008	177104066800	S01	19770816	29	1695	919	1237	0	09
200010	00771	EI333	G02608		B009	177104067400	S06	20000718	29	45	21711	118	0	11
200010	00771	EI333	G02608		B010	177104068001	S01	19951201	29	1787	180	1167	0	09
200010	00771	EI333	G02608		B011	177104069000	S02	19820328	0	0	0	0	0	13
200010	00771	EI333	G02608		B012	177104069701	S03	20000421	29	12	32347	817	0	11
200010	00771	EI333	G02608		B014	177104072800	S01	19900820	29	758	306	1840	0	09
200010	00771	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200010	00771	EI333	G02608		B016	177104074901	S01	19970428	29	1359	3195	22426	0	08
200010	00771	EI333	G02608		B019	177104071501	S01	19790626	28	2339	247	2069	0	09
200010	00771	EI333	G02608	8910202320	B020	177104076300	S02	19951026	0	0	0	0	0	13
200010	02421	EI333	G02608		C001A	177104133701	S02	19980628	1	0	11	0	0	11
200010	00771	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200010	00222	EI292	G02608		J004	177104150600	S01	19991016	31	3548	496863	522	0	11
200011	00771	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200011	00771	EI333	G02608		B002	177104058900	S03	19960410	28	0	13796	18198	0	11
200011	00771	EI333	G02608		B003	177104059000	S05	19950904	30	2	10190	45	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00771	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200011	00771	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200011	00771	EI333	G02608		B006	177104064200	S03	19970227	30	8	19485	14979	0	11
200011	00771	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	13
200011	00771	EI333	G02608		B008	177104066800	S01	19770816	30	1693	1992	1670	0	09
200011	00771	EI333	G02608		B009	177104067400	S06	20000718	30	9	17425	105	0	11
200011	00771	EI333	G02608		B010	177104068001	S01	19951201	30	2029	881	1681	0	09
200011	00771	EI333	G02608		B011	177104069000	S02	19820328	0	0	0	0	0	13
200011	00771	EI333	G02608		B012	177104069701	S03	20000421	29	11	22164	2706	0	11
200011	00771	EI333	G02608		B014	177104072800	S01	19900820	30	883	721	2671	0	09
200011	00771	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200011	00771	EI333	G02608		B016	177104074901	S01	19970428	30	1134	7168	26650	0	08
200011	00771	EI333	G02608		B019	177104071501	S01	19790626	30	2241	310	2465	0	09
200011	00771	EI333	G02608		B020	177104076300	S02	19951026	0	0	0	0	0	13
200011	02421	EI333	G02608		C001A	177104133701	S02	19980628	0	0	0	0	0	13
200011	00771	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200011	00222	EI292	G02608		J004	177104150600	S01	19991016	30	3161	480650	342	0	11
200012	00771	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200012	00771	EI333	G02608		B002	177104058900	S03	19960410	30	0	14162	16769	0	11
200012	00771	EI333	G02608		B003	177104059000	S05	19950904	30	11	10182	164	0	11
200012	00771	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200012	00771	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200012	00771	EI333	G02608		B006	177104064200	S03	19970227	30	0	19544	14184	0	11
200012	00771	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	13
200012	00771	EI333	G02608		B008	177104066800	S01	19770816	30	2925	9806	1848	0	09
200012	00771	EI333	G02608		B009	177104067400	S06	20000718	31	14	18124	164	0	11
200012	00771	EI333	G02608		B010	177104068001	S01	19951201	30	1519	0	1075	0	09
200012	00771	EI333	G02608		B011	177104069000	S02	19820328	0	0	0	0	0	13
200012	00771	EI333	G02608		B012	177104069701	S03	20000421	31	1	22149	2965	0	11
200012	00771	EI333	G02608		B014	177104072800	S01	19900820	30	981	0	2238	0	09
200012	00771	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200012	00771	EI333	G02608		B016	177104074901	S01	19970428	30	1496	8538	23331	0	08
200012	00771	EI333	G02608		B019	177104071501	S01	19790626	30	2452	0	1994	0	09
200012	00771	EI333	G02608		B020	177104076300	S02	19951026	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	EI333	G02608		C001A	177104133701	S02	19980628	0	0	0	0	0	13
200012	00771	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200012	00222	EI292	G02608		J004	177104150600	S01	19991016	31	2960	446045	774	0	11
200001	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200001	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200002	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200002	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200003	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200003	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200004	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200004	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200005	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200005	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200006	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200006	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200007	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200007	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200008	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200008	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200009	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200009	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200010	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200010	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200011	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200011	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200012	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200012	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200001	01935	SS115	G02619		001	177114025900	S01	19750101	31	0	9912	2988	0	11
200001	01935	SS115	G02619		002	177114038900	S01	19780619	0	0	0	0	0	13
200002	01935	SS115	G02619		001	177114025900	S01	19750101	29	0	8906	2689	0	11
200002	01935	SS115	G02619		002	177114038900	S01	19780619	0	0	0	0	0	13
200003	01935	SS115	G02619		001	177114025900	S01	19750101	31	0	9585	2572	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01935	SS115	G02619		002	177114038900	S01	19780619	0	0	0	0	0	13
200004	01935	SS115	G02619		001	177114025900	S01	19750101	30	0	9210	2423	0	11
200004	01935	SS115	G02619		002	177114038900	S01	19780619	0	0	0	0	0	13
200005	01935	SS115	G02619		001	177114025900	S01	19750101	31	0	8814	2480	0	11
200005	01935	SS115	G02619		002	177114038900	S01	19780619	0	0	0	0	0	13
200006	01935	SS115	G02619		001	177114025900	S01	19750101	30	0	8541	2466	0	11
200006	01935	SS115	G02619		002	177114038900	S01	19780619	0	0	0	0	0	13
200007	01935	SS115	G02619		001	177114025900	S01	19750101	31	0	8192	2309	0	11
200007	01935	SS115	G02619		002	177114038900	S01	19780619	0	0	0	0	0	13
200008	01935	SS115	G02619		001	177114025900	S01	19750101	31	0	7568	2326	0	11
200008	01935	SS115	G02619		002	177114038900	S01	19780619	0	0	0	0	0	13
200009	01935	SS115	G02619		001	177114025900	S01	19750101	28	0	7155	2168	0	11
200009	01935	SS115	G02619		002	177114038900	S01	19780619	0	0	0	0	0	13
200010	01935	SS115	G02619		001	177114025900	S01	19750101	26	0	7083	2111	0	11
200010	01935	SS115	G02619		002	177114038900	S01	19780619	0	0	0	0	0	13
200011	01935	SS115	G02619		001	177114025900	S01	19750101	30	0	7868	2534	0	11
200011	01935	SS115	G02619		002	177114038900	S01	19780619	0	0	0	0	0	13
200012	01935	SS115	G02619		001	177114025900	S01	19750101	31	0	7547	4001	0	11
200012	01935	SS115	G02619		002	177114038900	S01	19780619	0	0	0	0	0	13
200001	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200001	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200001	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200001	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200001	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200001	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200001	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200001	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200001	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200001	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200001	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200001	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200001	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200001	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200002	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200002	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200002	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200002	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200002	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200002	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200002	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200002	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200002	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200002	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200002	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200002	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200002	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200002	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200002	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200003	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200003	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200003	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200003	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200003	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200003	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200003	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200003	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200003	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200003	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200003	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200003	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200003	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200003	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200003	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200004	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200004	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200004	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200004	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200004	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200004	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200004	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200004	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200004	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200004	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200004	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200004	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200004	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200004	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200005	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200005	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200005	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200005	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200005	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200005	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200005	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200005	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200005	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200005	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200005	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200005	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200005	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200005	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200005	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200006	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200006	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200006	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200006	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200006	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200006	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200006	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200006	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200006	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200006	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200006	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200006	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200006	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200006	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200007	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200007	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200007	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200007	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200007	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200007	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200007	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200007	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200007	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200007	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200007	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200007	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200007	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200007	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200007	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200008	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200008	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200008	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200008	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200008	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200008	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200008	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200008	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200008	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200008	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200008	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200008	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200008	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200008	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200009	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200009	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200009	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200009	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200009	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200009	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200009	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200009	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200009	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200009	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200009	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200009	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200009	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200009	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200009	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200010	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200010	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200010	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200010	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200010	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200010	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200010	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200010	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200010	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200010	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200010	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200010	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200010	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200010	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200010	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200011	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200011	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200011	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200011	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200011	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200011	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200011	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200011	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200011	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200011	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200011	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200011	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200011	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200011	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200012	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200012	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200012	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200012	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200012	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200012	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200012	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200012	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200012	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200012	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200012	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200012	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200012	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200012	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200012	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200001	00078	ST036	G02624		B001	177154010000	S02	19901227	0	0	0	0	0	13
200001	00078	ST036	G02624		B002	177154014400	S02	19940628	31	6486	33749	43354	0	08
200001	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200001	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200001	00078	ST036	G02624		B005	177154021200	S03	19990910	31	5920	145361	254	0	11
200001	00078	ST036	G02624		B006	177154023700	S01	19781116	31	1826	17073	19	0	11
200001	00078	ST036	G02624		B007	177154025900	S01	19790226	0	0	0	0	0	13
200001	00078	ST036	G02624		B008	177154027200	S02	19900706	0	0	0	0	0	12
200001	00078	ST036	G02624		B009	177154028900	S01	19791112	0	0	0	0	0	13
200001	00078	ST036	G02624		B010	177154030600	S03	19940604	0	0	0	0	0	12
200001	00078	ST036	G02624		B015	177154036800	S03	19981203	0	0	0	0	0	12
200001	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200001	00078	ST036	G02624		B017	177154040300	S03	19990102	31	28378	61090	200	0	08
200001	00078	ST036	G02624		B018	177154043300	S01	19820112	0	0	0	0	0	12
200001	00078	ST036	G02624		G001	177154036300	S01	19830114	0	0	0	0	0	12
200001	00078	ST036	G02624		G002	177154047300	S03	19921213	0	0	0	0	0	13
200001	00078	ST036	G02624		G004	177154048700	S02	19990528	31	5355	165399	232	0	08
200002	00078	ST036	G02624		B001	177154010000	S02	19901227	0	0	0	0	0	13
200002	00078	ST036	G02624		B002	177154014400	S02	19940628	29	5407	19654	38816	0	08
200002	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200002	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200002	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200002	00078	ST036	G02624		B005	177154021200	S03	19990910	29	5600	143328	363	0	11
200002	00078	ST036	G02624		B006	177154023700	S01	19781116	27	2141	15631	21	0	11
200002	00078	ST036	G02624		B007	177154025900	S01	19790226	0	0	0	0	0	13
200002	00078	ST036	G02624		B008	177154027200	S02	19900706	0	0	0	0	0	12
200002	00078	ST036	G02624		B009	177154028900	S01	19791112	0	0	0	0	0	13
200002	00078	ST036	G02624		B010	177154030600	S03	19940604	0	0	0	0	0	12
200002	00078	ST036	G02624		B015	177154036800	S03	19981203	0	0	0	0	0	12
200002	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200002	00078	ST036	G02624		B017	177154040300	S03	19990102	29	27493	61351	578	0	08
200002	00078	ST036	G02624		B018	177154043300	S01	19820112	0	0	0	0	0	12
200002	00078	ST036	G02624		G001	177154036300	S01	19830114	0	0	0	0	0	12
200002	00078	ST036	G02624		G002	177154047300	S03	19921213	0	0	0	0	0	13
200002	00078	ST036	G02624		G004	177154048700	S02	19990528	29	4861	147997	165	0	08
200003	00078	ST036	G02624		B001	177154010000	S02	19901227	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	ST036	G02624		B002	177154014400	S02	19940628	31	6595	37286	39034	0	08
200003	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200003	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200003	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200003	00078	ST036	G02624		B005	177154021200	S03	19990910	31	6020	149733	63	0	11
200003	00078	ST036	G02624		B006	177154023700	S01	19781116	16	2289	19105	89	0	11
200003	00078	ST036	G02624		B007	177154025900	S01	19790226	0	0	0	0	0	13
200003	00078	ST036	G02624		B008	177154027200	S02	19900706	0	0	0	0	0	12
200003	00078	ST036	G02624		B009	177154028900	S01	19791112	0	0	0	0	0	13
200003	00078	ST036	G02624		B010	177154030600	S03	19940604	0	0	0	0	0	12
200003	00078	ST036	G02624		B015	177154036800	S03	19981203	0	0	0	0	0	12
200003	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200003	00078	ST036	G02624		B017	177154040300	S03	19990102	31	20715	45328	3207	0	08
200003	00078	ST036	G02624		B018	177154043300	S01	19820112	0	0	0	0	0	12
200003	00078	ST036	G02624		G001	177154036300	S01	19830114	0	0	0	0	0	12
200003	00078	ST036	G02624		G002	177154047300	S03	19921213	0	0	0	0	0	13
200003	00078	ST036	G02624		G004	177154048700	S02	19990528	31	5100	156610	131	0	08
200004	00078	ST036	G02624		B001	177154010000	S02	19901227	0	0	0	0	0	13
200004	00078	ST036	G02624		B002	177154014400	S02	19940628	26	7636	48375	30656	0	08
200004	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200004	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200004	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200004	00078	ST036	G02624		B005	177154021200	S03	19990910	26	4613	117929	50	0	11
200004	00078	ST036	G02624		B006	177154023700	S01	19781116	26	3750	33730	159	0	11
200004	00078	ST036	G02624		B007	177154025900	S01	19790226	0	0	0	0	0	13
200004	00078	ST036	G02624		B008	177154027200	S02	19900706	0	0	0	0	0	12
200004	00078	ST036	G02624		B009	177154028900	S01	19791112	0	0	0	0	0	13
200004	00078	ST036	G02624		B010	177154030600	S03	19940604	0	0	0	0	0	12
200004	00078	ST036	G02624		B015	177154036800	S03	19981203	0	0	0	0	0	12
200004	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200004	00078	ST036	G02624		B017	177154040300	S03	19990102	26	6209	34866	6413	0	08
200004	00078	ST036	G02624		B018	177154043300	S01	19820112	0	0	0	0	0	12
200004	00078	ST036	G02624		G001	177154036300	S01	19830114	0	0	0	0	0	12
200004	00078	ST036	G02624		G002	177154047300	S03	19921213	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	ST036	G02624		G004	177154048700	S02	19990528	26	3439	112602	193	0	08
200005	00078	ST036	G02624		B001	177154010000	S02	19901227	0	0	0	0	0	13
200005	00078	ST036	G02624		B002	177154014400	S02	19940628	28	7928	43602	31390	0	08
200005	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200005	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200005	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200005	00078	ST036	G02624		B005	177154021200	S03	19990910	31	5617	141669	59	0	11
200005	00078	ST036	G02624		B006	177154023700	S01	19781116	29	2445	17201	52	0	11
200005	00078	ST036	G02624		B007	177154025900	S01	19790226	0	0	0	0	0	13
200005	00078	ST036	G02624		B008	177154027200	S02	19900706	0	0	0	0	0	12
200005	00078	ST036	G02624		B009	177154028900	S01	19791112	0	0	0	0	0	13
200005	00078	ST036	G02624		B010	177154030600	S03	19940604	0	0	0	0	0	12
200005	00078	ST036	G02624		B015	177154036800	S03	19981203	0	0	0	0	0	12
200005	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200005	00078	ST036	G02624		B017	177154040300	S03	19990102	29	8130	49622	8461	0	08
200005	00078	ST036	G02624		B018	177154043300	S01	19820112	0	0	0	0	0	12
200005	00078	ST036	G02624		G001	177154036300	S01	19830114	0	0	0	0	0	12
200005	00078	ST036	G02624		G002	177154047300	S03	19921213	0	0	0	0	0	13
200005	00078	ST036	G02624		G004	177154048700	S02	19990528	29	3734	137114	852	0	08
200006	00078	ST036	G02624		B001	177154010000	S02	19901227	0	0	0	0	0	13
200006	00078	ST036	G02624		B002	177154014400	S02	19940628	30	7112	36884	36918	0	08
200006	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200006	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200006	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200006	00078	ST036	G02624		B005	177154021200	S03	19990910	30	5507	145136	58	0	11
200006	00078	ST036	G02624		B006	177154023700	S01	19781116	22	1299	13497	27	0	11
200006	00078	ST036	G02624		B007	177154025900	S01	19790226	0	0	0	0	0	13
200006	00078	ST036	G02624		B008	177154027200	S02	19900706	0	0	0	0	0	12
200006	00078	ST036	G02624		B009	177154028900	S01	19791112	0	0	0	0	0	13
200006	00078	ST036	G02624		B010	177154030600	S03	19940604	0	0	0	0	0	12
200006	00078	ST036	G02624		B015	177154036800	S03	19981203	0	0	0	0	0	12
200006	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200006	00078	ST036	G02624		B017	177154040300	S03	19990102	30	13095	33186	4054	0	08
200006	00078	ST036	G02624		B018	177154043300	S01	19820112	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	ST036	G02624		G001	177154036300	S01	19830114	0	0	0	0	0	12
200006	00078	ST036	G02624		G002	177154047300	S03	19921213	0	0	0	0	0	13
200006	00078	ST036	G02624		G004	177154048700	S02	19990528	30	2702	149031	4444	0	08
200007	00078	ST036	G02624		B001	177154010000	S02	19901227	0	0	0	0	0	13
200007	00078	ST036	G02624		B002	177154014400	S02	19940628	31	5290	41155	35316	0	08
200007	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200007	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200007	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200007	00078	ST036	G02624		B005	177154021200	S03	19990910	31	5150	151680	62	0	11
200007	00078	ST036	G02624		B006	177154023700	S01	19781116	27	1804	21916	119	0	11
200007	00078	ST036	G02624		B007	177154025900	S01	19790226	0	0	0	0	0	13
200007	00078	ST036	G02624		B008	177154027200	S02	19900706	0	0	0	0	0	12
200007	00078	ST036	G02624		B009	177154028900	S01	19791112	0	0	0	0	0	13
200007	00078	ST036	G02624		B010	177154030600	S03	19940604	0	0	0	0	0	15
200007	00078	ST036	G02624		B015	177154036800	S03	19981203	0	0	0	0	0	15
200007	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200007	00078	ST036	G02624		B017	177154040300	S03	19990102	31	15313	38281	1851	0	08
200007	00078	ST036	G02624		B018	177154043300	S01	19820112	0	0	0	0	0	12
200007	00078	ST036	G02624		G001	177154036300	S01	19830114	0	0	0	0	0	12
200007	00078	ST036	G02624		G002	177154047300	S03	19921213	0	0	0	0	0	13
200007	00078	ST036	G02624		G004	177154048700	S02	19990528	31	1753	115024	6196	0	08
200008	00078	ST036	G02624		B001	177154010000	S02	19901227	0	0	0	0	0	13
200008	00078	ST036	G02624		B002	177154014400	S02	19940628	28	3915	35576	30854	0	08
200008	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200008	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200008	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200008	00078	ST036	G02624		B005	177154021200	S03	19990910	31	5009	150758	59	0	11
200008	00078	ST036	G02624		B006	177154023700	S01	19781116	27	2022	23698	164	0	11
200008	00078	ST036	G02624		B007	177154025900	S01	19790226	0	0	0	0	0	13
200008	00078	ST036	G02624		B008	177154027200	S02	19900706	0	0	0	0	0	12
200008	00078	ST036	G02624		B009	177154028900	S01	19791112	0	0	0	0	0	13
200008	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200008	00078	ST036	G02624		B017	177154040300	S03	19990102	31	13117	39462	4369	0	08
200008	00078	ST036	G02624		B018	177154043300	S01	19820112	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	ST036	G02624		G001	177154036300	S01	19830114	0	0	0	0	0	12
200008	00078	ST036	G02624		G002	177154047300	S03	19921213	0	0	0	0	0	13
200008	00078	ST036	G02624		G004	177154048700	S02	19990528	31	2070	99770	6428	0	08
200009	00078	ST036	G02624		B001	177154010000	S02	19901227	0	0	0	0	0	13
200009	00078	ST036	G02624		B002	177154014400	S02	19940628	30	3981	33460	36943	0	08
200009	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200009	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200009	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200009	00078	ST036	G02624		B005	177154021200	S03	19990910	30	4662	135788	51	0	11
200009	00078	ST036	G02624		B006	177154023700	S01	19781116	30	1752	21788	39	0	11
200009	00078	ST036	G02624		B007	177154025900	S01	19790226	0	0	0	0	0	13
200009	00078	ST036	G02624		B008	177154027200	S02	19900706	0	0	0	0	0	12
200009	00078	ST036	G02624		B009	177154028900	S01	19791112	17	31	8457	376	0	11
200009	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200009	00078	ST036	G02624		B017	177154040300	S03	19990102	30	9451	45811	10205	0	08
200009	00078	ST036	G02624		B018	177154043300	S01	19820112	0	0	0	0	0	12
200009	00078	ST036	G02624		G001	177154036300	S01	19830114	0	0	0	0	0	12
200009	00078	ST036	G02624		G002	177154047300	S03	19921213	0	0	0	0	0	13
200009	00078	ST036	G02624		G004	177154048700	S02	19990528	30	2022	95593	6203	0	08
200010	00078	ST036	G02624		B001	177154010000	S02	19901227	0	0	0	0	0	13
200010	00078	ST036	G02624		B002	177154014400	S02	19940628	29	3826	30910	35547	0	08
200010	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200010	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200010	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200010	00078	ST036	G02624		B005	177154021200	S03	19990910	31	4687	133113	58	0	11
200010	00078	ST036	G02624		B006	177154023700	S01	19781116	4	203	2337	4	0	11
200010	00078	ST036	G02624		B007	177154025900	S01	19790226	0	0	0	0	0	13
200010	00078	ST036	G02624		B008	177154027200	S02	19900706	0	0	0	0	0	12
200010	00078	ST036	G02624		B009	177154028900	S01	19791112	17	109	9968	391	0	11
200010	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200010	00078	ST036	G02624		B017	177154040300	S03	19990102	31	11171	50688	11994	0	08
200010	00078	ST036	G02624		B018	177154043300	S01	19820112	0	0	0	0	0	12
200010	00078	ST036	G02624		G001	177154036300	S01	19830114	0	0	0	0	0	12
200010	00078	ST036	G02624		G002	177154047300	S03	19921213	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	ST036	G02624		G004	177154048700	S02	19990528	31	1748	96425	7494	0	08
200011	00078	ST036	G02624		B001	177154010000	S02	19901227	0	0	0	0	0	13
200011	00078	ST036	G02624		B002	177154014400	S02	19940628	9	734	2386	18817	0	08
200011	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200011	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200011	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200011	00078	ST036	G02624		B005	177154021200	S03	19990910	30	4443	125305	97	0	11
200011	00078	ST036	G02624		B006	177154023700	S01	19781116	0	0	0	0	0	13
200011	00078	ST036	G02624		B007	177154025900	S01	19790226	0	0	0	0	0	13
200011	00078	ST036	G02624		B008	177154027200	S02	19900706	0	0	0	0	0	12
200011	00078	ST036	G02624		B009	177154028900	S01	19791112	0	0	0	0	0	13
200011	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200011	00078	ST036	G02624		B017	177154040300	S03	19990102	30	15999	66161	17452	0	08
200011	00078	ST036	G02624		B018	177154043300	S01	19820112	0	0	0	0	0	12
200011	00078	ST036	G02624		G001	177154036300	S01	19830114	0	0	0	0	0	12
200011	00078	ST036	G02624		G002	177154047300	S03	19921213	0	0	0	0	0	13
200011	00078	ST036	G02624		G004	177154048700	S02	19990528	30	2025	98414	7240	0	08
200012	00078	ST036	G02624		B001	177154010000	S02	19901227	0	0	0	0	0	13
200012	00078	ST036	G02624		B002	177154014400	S02	19940628	0	0	0	0	0	12
200012	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200012	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200012	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200012	00078	ST036	G02624		B005	177154021200	S03	19990910	30	3737	121885	90	0	11
200012	00078	ST036	G02624		B006	177154023700	S01	19781116	0	0	0	0	0	13
200012	00078	ST036	G02624		B007	177154025900	S01	19790226	0	0	0	0	0	13
200012	00078	ST036	G02624		B008	177154027200	S02	19900706	0	0	0	0	0	12
200012	00078	ST036	G02624		B009	177154028900	S01	19791112	0	0	0	0	0	13
200012	00078	ST036	G02624		B015	177154036801	S01	20001216	16	9538	12610	181	0	11
200012	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200012	00078	ST036	G02624		B017	177154040300	S03	19990102	31	14210	71735	16709	0	08
200012	00078	ST036	G02624		B018	177154043300	S01	19820112	0	0	0	0	0	12
200012	00078	ST036	G02624		G001	177154036300	S01	19830114	0	0	0	0	0	12
200012	00078	ST036	G02624		G002	177154047300	S03	19921213	0	0	0	0	0	13
200012	00078	ST036	G02624		G004	177154048700	S02	19990528	31	1582	70516	5891	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	ST037	G02625		A001	177154008600	S03	20000115	12	3346	52765	21	0	08
200001	00078	ST037	G02625		A001	177154008600	S02	19840814	0	0	0	0	0	15
200001	00078	ST037	G02625		A002	177154011101	D01	19990824	31	3832	63898	39	0	11
200001	00078	ST037	G02625		A002D	177154011101	D02	19990824	31	86386	121686	649	0	08
200001	00078	ST037	G02625		A003	177154012802	S01	19990819	5	1210	702	4865	0	08
200001	00078	ST037	G02625		A004D	177154014000	S02	20000110	24	11905	30185	1871	0	08
200001	00078	ST037	G02625		A006	177154014600	S03	19850116	0	0	0	0	0	12
200001	00078	ST037	G02625		A008	177154018601	S01	19990908	31	43934	73106	448	0	08
200001	00078	ST037	G02625		A009	177154020700	D01	19780821	0	0	0	0	0	12
200001	00078	ST037	G02625		A009D	177154020700	D02	19780821	0	0	0	0	0	12
200001	00078	ST037	G02625		A011	177154097600	S01	19990809	31	31970	24105	7434	0	08
200001	00078	ST037	G02625		C001	177154015600	D01	19780316	0	0	0	0	0	12
200001	00078	ST037	G02625		C001D	177154015600	D02	19780316	0	0	0	0	0	13
200001	00078	ST037	G02625		C002	177154023000	S04	19870316	0	0	0	0	0	12
200001	00078	ST037	G02625		C006	177154028500	S01	19790706	0	0	0	0	0	12
200001	00078	ST037	G02625		C007	177154030200	S03	19980723	31	19467	28251	15088	0	08
200001	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200001	00078	ST037	G02625		C008D	177154094701	D61	19980517	0	0	0	0	0	12
200001	00078	ST037	G02625		H001	177154087500	D01	19960828	0	0	0	0	0	12
200001	00078	ST037	G02625		H001D	177154087500	D02	19960828	31	8180	348446	156802	0	11
200001	00078	ST037	G02625		H002	177154088000	S02	19990405	8	348	617	1992	0	08
200001	00078	ST037	G02625		H003	177154088500	D01	19970421	5	899	28661	4133	0	08
200001	00078	ST037	G02625		H003D	177154088500	D02	19970421	31	5432	232307	24966	0	11
200001	00078	ST037	G02625		H004	177154089300	D03	19990223	31	17654	54361	9590	0	08
200001	00078	ST037	G02625		H004D	177154089300	D02	19970107	31	4726	267917	415	0	08
200001	00078	ST037	G02625		H005	177154089500	D01	19961030	31	6084	380337	72950	0	11
200001	00078	ST037	G02625		H005D	177154089500	D02	19961030	31	15451	13111	41136	0	08
200001	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200001	00078	ST037	G02625		H006D	177154089601	D02	19970310	31	33904	27595	30244	0	08
200001	00078	ST037	G02625		H007	177154092601	D01	19970907	31	21753	132715	53957	0	08
200001	00078	ST037	G02625		H007D	177154092601	D61	19970907	31	42067	38401	47660	0	08
200001	00078	ST037	G02625		H008	177154092700	D01	19970921	31	18402	7679	43318	0	08
200001	00078	ST037	G02625		H008D	177154092700	D61	19970921	31	15335	6265	40860	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	ST037	G02625		H009	177154096500	D01	19990429	31	10950	219278	112	0	11
200001	00078	ST037	G02625		H009D	177154096500	D02	19990429	31	1968	140227	24	0	11
200001	00078	ST037	G02625		I001	177154093700	S01	19980626	31	54837	158149	633	0	08
200001	00078	ST037	G02625		I003	177154094103	S02	19990329	0	0	0	0	0	13
200001	00078	ST037	G02625		I004	177154096100	D01	19990227	31	7776	227350	6526	0	11
200001	00078	ST037	G02625		I004D	177154096100	D02	19990227	30	13661	15909	18269	0	09
200001	00078	ST037	G02625		I006	177154096000	D01	19990314	31	38611	32908	31437	0	08
200001	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200001	00078	ST037	G02625		I007	177154097500	D01	19990616	31	49866	33900	1962	0	08
200001	00078	ST037	G02625		I007D	177154097500	D02	19990616	31	53315	7224	543	0	08
200002	00078	ST037	G02625		A001	177154008600	S03	20000115	29	8435	139731	226	0	08
200002	00078	ST037	G02625		A002	177154011101	D01	19990824	29	3728	60865	5	0	11
200002	00078	ST037	G02625		A002D	177154011101	D02	19990824	29	77505	98487	0	0	08
200002	00078	ST037	G02625		A003	177154012802	S01	19990819	29	5623	6756	32992	0	08
200002	00078	ST037	G02625		A004D	177154014000	S02	20000110	29	9592	23193	4767	0	08
200002	00078	ST037	G02625		A006	177154014600	S03	19850116	10	468	554	6314	0	08
200002	00078	ST037	G02625		A008	177154018601	S01	19990908	29	40864	59406	417	0	08
200002	00078	ST037	G02625		A009	177154020700	D01	19780821	0	0	0	0	0	12
200002	00078	ST037	G02625		A009D	177154020700	D02	19780821	0	0	0	0	0	12
200002	00078	ST037	G02625		A011	177154097600	S01	19990809	29	32215	20905	9519	0	08
200002	00078	ST037	G02625		C001	177154015600	D01	19780316	0	0	0	0	0	12
200002	00078	ST037	G02625		C001D	177154015600	D02	19780316	0	0	0	0	0	13
200002	00078	ST037	G02625		C002	177154023000	S04	19870316	0	0	0	0	0	12
200002	00078	ST037	G02625		C006	177154028500	S01	19790706	0	0	0	0	0	12
200002	00078	ST037	G02625		C007	177154030200	S03	19980723	29	13696	20291	12998	0	08
200002	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200002	00078	ST037	G02625		C008D	177154094701	D61	19980517	23	11899	8431	21490	0	09
200002	00078	ST037	G02625		H001	177154087500	D01	19960828	0	0	0	0	0	12
200002	00078	ST037	G02625		H001D	177154087500	D02	19960828	29	8329	351218	159863	0	11
200002	00078	ST037	G02625		H002	177154088000	S02	19990405	0	0	0	0	0	12
200002	00078	ST037	G02625		H003	177154088500	D01	19970421	0	0	0	0	0	12
200002	00078	ST037	G02625		H003D	177154088500	D02	19970421	29	5801	206535	24880	0	11
200002	00078	ST037	G02625		H004	177154089300	D03	19990223	29	14790	55762	7016	0	08
200002	00078	ST037	G02625		H004D	177154089300	D02	19970107	29	4767	261303	385	0	08

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	ST037	G02625		H005	177154089500	D01	19961030	27	3645	244895	50087	0	11
200002	00078	ST037	G02625		H005D	177154089500	D02	19961030	29	14641	14148	42942	0	08
200002	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200002	00078	ST037	G02625		H006D	177154089601	D02	19970310	29	30511	24042	28884	0	08
200002	00078	ST037	G02625		H007	177154092601	D01	19970907	28	18853	120217	48970	0	08
200002	00078	ST037	G02625		H007D	177154092601	D61	19970907	29	39918	30627	43072	0	08
200002	00078	ST037	G02625		H008	177154092700	D01	19970921	29	18164	18790	36652	0	08
200002	00078	ST037	G02625		H008D	177154092700	D61	19970921	29	16178	7284	36820	0	08
200002	00078	ST037	G02625		H009	177154096500	D01	19990429	29	14933	190854	1108	0	11
200002	00078	ST037	G02625		H009D	177154096500	D02	19990429	29	1568	137939	20	0	11
200002	00078	ST037	G02625		I001	177154093700	S01	19980626	29	51184	152234	1480	0	08
200002	00078	ST037	G02625		I003	177154094103	S02	19990329	0	0	0	0	0	13
200002	00078	ST037	G02625		I004	177154096100	D01	19990227	29	6150	188471	3932	0	11
200002	00078	ST037	G02625		I004D	177154096100	D02	19990227	29	11084	14468	15159	0	09
200002	00078	ST037	G02625		I006	177154096000	D01	19990314	29	34938	26647	28553	0	08
200002	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200002	00078	ST037	G02625		I007	177154097500	D01	19990616	29	45815	30373	1054	0	08
200002	00078	ST037	G02625		I007D	177154097500	D02	19990616	29	49566	6786	1372	0	08
200003	00078	ST037	G02625		A001	177154008600	S03	20000115	31	9136	150934	288	0	08
200003	00078	ST037	G02625		A002	177154011101	D01	19990824	27	2269	46210	18	0	11
200003	00078	ST037	G02625		A002D	177154011101	D02	19990824	30	84937	111944	0	0	08
200003	00078	ST037	G02625		A003	177154012802	S01	19990819	30	5133	3591	30032	0	08
200003	00078	ST037	G02625		A004D	177154014000	S02	20000110	30	11243	52057	13062	0	08
200003	00078	ST037	G02625		A006	177154014600	S03	19850116	1	28	36	453	0	08
200003	00078	ST037	G02625		A008	177154018601	S01	19990908	31	43782	54708	451	0	08
200003	00078	ST037	G02625		A009	177154020700	D01	19780821	0	0	0	0	0	15
200003	00078	ST037	G02625		A009D	177154020700	D02	19780821	0	0	0	0	0	15
200003	00078	ST037	G02625		A011	177154097600	S01	19990809	30	34547	20584	11593	0	08
200003	00078	ST037	G02625		C001	177154015600	D01	19780316	0	0	0	0	0	12
200003	00078	ST037	G02625		C001D	177154015600	D02	19780316	0	0	0	0	0	13
200003	00078	ST037	G02625		C002	177154023000	S04	19870316	0	0	0	0	0	12
200003	00078	ST037	G02625		C006	177154028500	S01	19790706	0	0	0	0	0	12
200003	00078	ST037	G02625		C007	177154030200	S03	19980723	31	13107	16277	12851	0	08
200003	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	ST037	G02625		C008D	177154094701	D61	19980517	30	7902	4502	29262	0	09
200003	00078	ST037	G02625		H001	177154087500	D01	19960828	0	0	0	0	0	12
200003	00078	ST037	G02625		H001D	177154087500	D02	19960828	31	9628	384791	168300	0	11
200003	00078	ST037	G02625		H002	177154088000	S02	19990405	0	0	0	0	0	12
200003	00078	ST037	G02625		H003	177154088500	D01	19970421	0	0	0	0	0	12
200003	00078	ST037	G02625		H003D	177154088500	D02	19970421	31	5922	202351	28158	0	11
200003	00078	ST037	G02625		H004	177154089300	D03	19990223	31	15037	57081	7176	0	08
200003	00078	ST037	G02625		H004D	177154089300	D02	19970107	31	4852	288843	537	0	08
200003	00078	ST037	G02625		H005	177154089500	D01	19961030	1	78	8082	1509	0	11
200003	00078	ST037	G02625		H005D	177154089500	D02	19961030	31	14366	11254	43982	0	08
200003	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200003	00078	ST037	G02625		H006D	177154089601	D02	19970310	31	31894	22997	31965	0	08
200003	00078	ST037	G02625		H007	177154092601	D01	19970907	24	17444	114119	45776	0	08
200003	00078	ST037	G02625		H007D	177154092601	D61	19970907	31	41050	29466	45153	0	08
200003	00078	ST037	G02625		H008	177154092700	D01	19970921	31	15279	22914	43368	0	08
200003	00078	ST037	G02625		H008D	177154092700	D61	19970921	31	14736	6866	42101	0	08
200003	00078	ST037	G02625		H009	177154096500	D01	19990429	30	16451	179694	3792	0	11
200003	00078	ST037	G02625		H009D	177154096500	D02	19990429	30	1411	140751	15	0	11
200003	00078	ST037	G02625		I001	177154093700	S01	19980626	31	57593	165592	877	0	08
200003	00078	ST037	G02625		I003	177154094103	S02	19990329	23	2934	45587	21171	0	11
200003	00078	ST037	G02625		I004	177154096100	D01	19990227	31	4833	174828	2955	0	11
200003	00078	ST037	G02625		I004D	177154096100	D02	19990227	31	10123	8549	13840	0	09
200003	00078	ST037	G02625		I006	177154096000	D01	19990314	31	39134	24461	27612	0	08
200003	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200003	00078	ST037	G02625		I007	177154097500	D01	19990616	31	44442	26928	1503	0	08
200003	00078	ST037	G02625		I007D	177154097500	D02	19990616	31	52776	6757	1777	0	08
200004	00078	ST037	G02625		A001	177154008600	S03	20000115	26	9390	180067	99	0	08
200004	00078	ST037	G02625		A002	177154011101	D01	19990824	23	3086	53639	6	0	11
200004	00078	ST037	G02625		A002D	177154011101	D02	19990824	26	64832	85021	0	0	08
200004	00078	ST037	G02625		A003	177154012802	S01	19990819	26	3278	3571	29488	0	08
200004	00078	ST037	G02625		A004D	177154014000	S02	20000110	26	6413	38537	15559	0	08
200004	00078	ST037	G02625		A006	177154014600	S03	19850116	0	0	0	0	0	12
200004	00078	ST037	G02625		A008	177154018601	S01	19990908	26	33248	43380	349	0	08
200004	00078	ST037	G02625		A011	177154097600	S01	19990809	26	27877	18342	11142	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	ST037	G02625		C001	177154015600	D01	19780316	0	0	0	0	0	12
200004	00078	ST037	G02625		C001D	177154015600	D02	19780316	0	0	0	0	0	13
200004	00078	ST037	G02625		C002	177154023000	S04	19870316	0	0	0	0	0	12
200004	00078	ST037	G02625		C006	177154028500	S01	19790706	0	0	0	0	0	12
200004	00078	ST037	G02625		C007	177154030200	S03	19980723	26	10005	19698	10303	0	08
200004	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200004	00078	ST037	G02625		C008D	177154094701	D61	19980517	26	5390	7151	21517	0	09
200004	00078	ST037	G02625		H001	177154087500	D01	19960828	0	0	0	0	0	12
200004	00078	ST037	G02625		H001D	177154087500	D02	19960828	26	8296	293513	135144	0	11
200004	00078	ST037	G02625		H002	177154088000	S02	19990405	0	0	0	0	0	12
200004	00078	ST037	G02625		H003	177154088500	D01	19970421	0	0	0	0	0	13
200004	00078	ST037	G02625		H003D	177154088500	D02	19970421	26	4196	152591	22907	0	11
200004	00078	ST037	G02625		H004	177154089300	D03	19990223	26	10712	46449	7329	0	08
200004	00078	ST037	G02625		H004D	177154089300	D02	19970107	26	3116	208154	484	0	08
200004	00078	ST037	G02625		H005	177154089500	D01	19961030	0	0	0	0	0	13
200004	00078	ST037	G02625		H005D	177154089500	D02	19961030	26	11866	10565	37015	0	08
200004	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200004	00078	ST037	G02625		H006D	177154089601	D02	19970310	26	26267	18450	25373	0	08
200004	00078	ST037	G02625		H007	177154092601	D01	19970907	26	15531	111819	49807	0	08
200004	00078	ST037	G02625		H007D	177154092601	D61	19970907	26	34368	18522	38805	0	08
200004	00078	ST037	G02625		H008	177154092700	D01	19970921	26	13549	9632	35920	0	08
200004	00078	ST037	G02625		H008D	177154092700	D61	19970921	26	12631	4404	33233	0	08
200004	00078	ST037	G02625		H009	177154096500	D01	19990429	26	14803	132855	5987	0	11
200004	00078	ST037	G02625		H009D	177154096500	D02	19990429	26	652	119299	8	0	11
200004	00078	ST037	G02625		I001	177154093700	S01	19980626	26	47126	120428	495	0	08
200004	00078	ST037	G02625		I003	177154094103	S02	19990329	24	3043	65550	14238	0	11
200004	00078	ST037	G02625		I004	177154096100	D01	19990227	26	2946	120813	1959	0	11
200004	00078	ST037	G02625		I004D	177154096100	D02	19990227	26	6245	4585	9247	0	09
200004	00078	ST037	G02625		I006	177154096000	D01	19990314	26	30053	20245	22665	0	08
200004	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200004	00078	ST037	G02625		I007	177154097500	D01	19990616	26	49934	33452	2009	0	08
200004	00078	ST037	G02625		I007D	177154097500	D02	19990616	26	56448	44836	2202	0	08
200005	00078	ST037	G02625		A001	177154008600	S03	20000115	30	12180	184836	123	0	08
200005	00078	ST037	G02625		A002	177154011101	D01	19990824	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	ST037	G02625		A002D	177154011101	D02	19990824	30	73357	86241	646	0	08
200005	00078	ST037	G02625		A003	177154012802	S01	19990819	30	3145	3608	28341	0	08
200005	00078	ST037	G02625		A004D	177154014000	S02	20000110	29	6814	23609	15921	0	08
200005	00078	ST037	G02625		A006	177154014600	S03	19850116	0	0	0	0	0	12
200005	00078	ST037	G02625		A008	177154018601	S01	19990908	30	33026	40697	1363	0	08
200005	00078	ST037	G02625		A010	177154017403	S01	20000524	8	3468	43015	65	0	11
200005	00078	ST037	G02625		A011	177154097600	S01	19990809	30	28090	17865	10939	0	08
200005	00078	ST037	G02625		C001	177154015600	D01	19780316	0	0	0	0	0	12
200005	00078	ST037	G02625		C001D	177154015600	D02	19780316	0	0	0	0	0	13
200005	00078	ST037	G02625		C002	177154023000	S04	19870316	0	0	0	0	0	12
200005	00078	ST037	G02625		C006	177154028500	S01	19790706	0	0	0	0	0	12
200005	00078	ST037	G02625		C007	177154030200	S03	19980723	29	15140	19599	13091	0	08
200005	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200005	00078	ST037	G02625		C008D	177154094701	D61	19980517	30	5714	2592	28561	0	09
200005	00078	ST037	G02625		H001	177154087500	D01	19960828	0	0	0	0	0	12
200005	00078	ST037	G02625		H001D	177154087500	D02	19960828	31	9523	316676	161701	0	11
200005	00078	ST037	G02625		H002	177154088000	S02	19990405	0	0	0	0	0	12
200005	00078	ST037	G02625		H003	177154088500	D01	19970421	0	0	0	0	0	13
200005	00078	ST037	G02625		H003D	177154088500	D02	19970421	27	4139	121886	22987	0	11
200005	00078	ST037	G02625		H004	177154089300	D03	19990223	30	12889	52053	9607	0	08
200005	00078	ST037	G02625		H004D	177154089300	D02	19970107	31	4850	207692	766	0	08
200005	00078	ST037	G02625		H005	177154089500	D01	19961030	0	0	0	0	0	13
200005	00078	ST037	G02625		H005D	177154089500	D02	19961030	31	14124	11568	44277	0	08
200005	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200005	00078	ST037	G02625		H006D	177154089601	D02	19970310	31	32897	21660	30408	0	08
200005	00078	ST037	G02625		H007	177154092601	D01	19970907	28	18385	105967	52456	0	08
200005	00078	ST037	G02625		H007D	177154092601	D61	19970907	31	39443	33694	41548	0	08
200005	00078	ST037	G02625		H008	177154092700	D01	19970921	31	17905	8032	43727	0	08
200005	00078	ST037	G02625		H008D	177154092700	D61	19970921	31	16664	5166	40108	0	08
200005	00078	ST037	G02625		H009	177154096500	D01	19990429	31	18862	128145	10592	0	11
200005	00078	ST037	G02625		H009D	177154096500	D02	19990429	31	806	125492	21	0	11
200005	00078	ST037	G02625		I001	177154093700	S01	19980626	31	58518	115202	1080	0	08
200005	00078	ST037	G02625		I003	177154094103	S02	19990329	2	212	4548	904	0	11
200005	00078	ST037	G02625		I004	177154096100	D01	19990227	9	834	32316	534	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	ST037	G02625		I004D	177154096100	D02	19990227	0	0	0	0	0	12
200005	00078	ST037	G02625		I006	177154096000	D01	19990314	31	35852	23457	28093	0	08
200005	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200005	00078	ST037	G02625		I007	177154097500	D01	19990616	31	57821	36682	5925	0	08
200005	00078	ST037	G02625		I007D	177154097500	D02	19990616	31	72046	62838	3006	0	08
200006	00078	ST037	G02625		A001	177154008600	S03	20000115	27	14766	155361	143	0	08
200006	00078	ST037	G02625		A002	177154011101	D01	19990824	8	1065	9129	10	0	11
200006	00078	ST037	G02625		A002D	177154011101	D02	19990824	30	74303	136848	340	0	08
200006	00078	ST037	G02625		A003	177154012802	S01	19990819	29	2736	8977	25637	0	08
200006	00078	ST037	G02625		A004D	177154014000	S02	20000110	29	7613	24702	17060	0	08
200006	00078	ST037	G02625		A006	177154014600	S03	19850116	0	0	0	0	0	12
200006	00078	ST037	G02625		A008	177154018601	S01	19990908	29	33767	29832	2234	0	08
200006	00078	ST037	G02625		A010	177154017403	S01	20000524	29	20394	309073	598	0	11
200006	00078	ST037	G02625		A011	177154097600	S01	19990809	29	28404	14076	10608	0	08
200006	00078	ST037	G02625		A014	177154100400	S01	20000614	1	1899	7245	96	0	08
200006	00078	ST037	G02625		C001	177154015600	D01	19780316	0	0	0	0	0	12
200006	00078	ST037	G02625		C001D	177154015600	D02	19780316	0	0	0	0	0	13
200006	00078	ST037	G02625		C002	177154023000	S04	19870316	0	0	0	0	0	12
200006	00078	ST037	G02625		C006	177154028500	S01	19790706	0	0	0	0	0	12
200006	00078	ST037	G02625		C007	177154030200	S03	19980723	30	14625	11795	10915	0	08
200006	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200006	00078	ST037	G02625		C008D	177154094701	D61	19980517	30	6726	1634	29068	0	09
200006	00078	ST037	G02625		H001	177154087500	D01	19960828	0	0	0	0	0	12
200006	00078	ST037	G02625		H001D	177154087500	D02	19960828	30	7809	349614	160352	0	11
200006	00078	ST037	G02625		H002	177154088000	S02	19990405	0	0	0	0	0	12
200006	00078	ST037	G02625		H003	177154088500	D01	19970421	0	0	0	0	0	13
200006	00078	ST037	G02625		H003D	177154088500	D02	19970421	30	3772	150463	24603	0	11
200006	00078	ST037	G02625		H004	177154089300	D03	19990223	30	13434	43214	10710	0	08
200006	00078	ST037	G02625		H004D	177154089300	D02	19970107	30	3943	237215	837	0	08
200006	00078	ST037	G02625		H005	177154089500	D01	19961030	0	0	0	0	0	13
200006	00078	ST037	G02625		H005D	177154089500	D02	19961030	30	13383	7879	44605	0	08
200006	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200006	00078	ST037	G02625		H006D	177154089601	D02	19970310	30	32505	18317	30314	0	08
200006	00078	ST037	G02625		H007	177154092601	D01	19970907	30	16629	121566	55853	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	ST037	G02625		H007D	177154092601	D61	19970907	30	39184	19685	41934	0	08
200006	00078	ST037	G02625		H008	177154092700	D01	19970921	30	18692	8138	47892	0	08
200006	00078	ST037	G02625		H008D	177154092700	D61	19970921	30	17163	4695	43220	0	08
200006	00078	ST037	G02625		H009	177154096500	D01	19990429	30	17039	127096	12618	0	11
200006	00078	ST037	G02625		H009D	177154096500	D02	19990429	30	1260	148595	541	0	11
200006	00078	ST037	G02625		I001	177154093700	S01	19980626	29	47874	48958	464	0	08
200006	00078	ST037	G02625		I003	177154094103	S02	19990329	27	3747	62092	15342	0	11
200006	00078	ST037	G02625		I004	177154096100	D01	19990227	0	0	0	0	0	13
200006	00078	ST037	G02625		I004D	177154096100	D02	19990227	0	0	0	0	0	12
200006	00078	ST037	G02625		I006	177154096000	D01	19990314	29	34091	16774	25724	0	08
200006	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200006	00078	ST037	G02625		I007	177154097500	D01	19990616	29	53225	25996	5679	0	08
200006	00078	ST037	G02625		I007D	177154097500	D02	19990616	29	67052	45970	2683	0	08
200007	00078	ST037	G02625		A001	177154008600	S03	20000115	31	22028	177965	226	0	08
200007	00078	ST037	G02625		A002	177154011101	D01	19990824	31	2408	38235	10	0	11
200007	00078	ST037	G02625		A002D	177154011101	D02	19990824	31	93039	197409	205	0	08
200007	00078	ST037	G02625		A003	177154012802	S01	19990819	31	5935	9003	55042	0	08
200007	00078	ST037	G02625		A004D	177154014000	S02	20000110	28	7022	19553	16613	0	08
200007	00078	ST037	G02625		A006	177154014600	S03	19850116	0	0	0	0	0	12
200007	00078	ST037	G02625		A008	177154018601	S01	19990908	31	34239	44936	2896	0	08
200007	00078	ST037	G02625		A010	177154017403	S01	20000524	31	19744	343296	748	0	11
200007	00078	ST037	G02625		A011	177154097600	S01	19990809	31	28073	22587	11893	0	08
200007	00078	ST037	G02625		A014	177154100400	S01	20000614	29	65933	294344	675	0	08
200007	00078	ST037	G02625		C001	177154015600	D01	19780316	0	0	0	0	0	12
200007	00078	ST037	G02625		C001D	177154015600	D02	19780316	0	0	0	0	0	13
200007	00078	ST037	G02625		C002	177154023000	S04	19870316	0	0	0	0	0	12
200007	00078	ST037	G02625		C006	177154028500	S01	19790706	0	0	0	0	0	12
200007	00078	ST037	G02625		C007	177154030200	S03	19980723	31	15940	29064	13194	0	08
200007	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200007	00078	ST037	G02625		C008D	177154094701	D61	19980517	31	7771	9539	28149	0	09
200007	00078	ST037	G02625		H001	177154087500	D01	19960828	0	0	0	0	0	12
200007	00078	ST037	G02625		H001D	177154087500	D02	19960828	31	8076	290349	161272	0	11
200007	00078	ST037	G02625		H002	177154088000	S02	19990405	0	0	0	0	0	15
200007	00078	ST037	G02625		H002	177154088000	S03	20000722	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	ST037	G02625		H003	177154088500	D01	19970421	0	0	0	0	0	13
200007	00078	ST037	G02625		H003D	177154088500	D02	19970421	31	3595	121283	24101	0	11
200007	00078	ST037	G02625		H004	177154089300	D03	19990223	31	12500	65991	10369	0	08
200007	00078	ST037	G02625		H004D	177154089300	D02	19970107	31	3873	208281	982	0	08
200007	00078	ST037	G02625		H005	177154089500	D01	19961030	11	516	29732	2362	0	11
200007	00078	ST037	G02625		H005D	177154089500	D02	19961030	31	12865	14207	46246	0	08
200007	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200007	00078	ST037	G02625		H006D	177154089601	D02	19970310	31	27665	29299	34053	0	08
200007	00078	ST037	G02625		H007	177154092601	D01	19970907	31	14491	83371	49951	0	08
200007	00078	ST037	G02625		H007D	177154092601	D61	19970907	31	42903	14432	53025	0	08
200007	00078	ST037	G02625		H008	177154092700	D01	19970921	31	18602	28500	50906	0	08
200007	00078	ST037	G02625		H008D	177154092700	D61	19970921	31	16391	7177	47299	0	08
200007	00078	ST037	G02625		H009	177154096500	D01	19990429	31	17079	97159	14751	0	11
200007	00078	ST037	G02625		H009D	177154096500	D02	19990429	31	1436	137199	819	0	11
200007	00078	ST037	G02625		I001	177154093700	S01	19980626	31	52383	40404	536	0	08
200007	00078	ST037	G02625		I002	177154101001	S01	20000706	26	40331	324828	454	0	08
200007	00078	ST037	G02625		I003	177154094103	S02	19990329	31	2441	91099	16860	0	11
200007	00078	ST037	G02625		I004	177154096100	D01	19990227	0	0	0	0	0	13
200007	00078	ST037	G02625		I004D	177154096100	D02	19990227	17	2005	5896	7905	0	09
200007	00078	ST037	G02625		I006	177154096000	D01	19990314	31	32813	25080	29414	0	08
200007	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200007	00078	ST037	G02625		I007	177154097500	D01	19990616	31	48340	37391	10776	0	08
200007	00078	ST037	G02625		I007D	177154097500	D02	19990616	31	72251	82660	3052	0	08
200008	00078	ST037	G02625		A001	177154008600	S03	20000115	28	21268	137506	20	0	08
200008	00078	ST037	G02625		A002	177154011101	D01	19990824	14	1370	23308	0	0	11
200008	00078	ST037	G02625		A002D	177154011101	D02	19990824	31	108785	161774	0	0	08
200008	00078	ST037	G02625		A003	177154012802	S01	19990819	27	3510	6592	55973	0	08
200008	00078	ST037	G02625		A004D	177154014000	S02	20000110	18	3274	12118	12442	0	08
200008	00078	ST037	G02625		A006	177154014600	S03	19850116	0	0	0	0	0	12
200008	00078	ST037	G02625		A008	177154018601	S01	19990908	31	33190	37604	3013	0	08
200008	00078	ST037	G02625		A010	177154017403	S01	20000524	31	18374	322160	434	0	11
200008	00078	ST037	G02625		A011	177154097600	S01	19990809	31	27819	21347	14003	0	08
200008	00078	ST037	G02625		A012	177154100200	S01	20000830	0	0	0	0	0	12
200008	00078	ST037	G02625		A013	177154100300	S01	20000830	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	ST037	G02625		A014	177154100400	S01	20000614	31	67641	273826	713	0	08
200008	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
200008	00078	ST037	G02625		C001	177154015600	D01	19780316	0	0	0	0	0	12
200008	00078	ST037	G02625		C001D	177154015600	D02	19780316	0	0	0	0	0	13
200008	00078	ST037	G02625		C002	177154023000	S04	19870316	0	0	0	0	0	12
200008	00078	ST037	G02625		C006	177154028500	S01	19790706	0	0	0	0	0	12
200008	00078	ST037	G02625		C007	177154030200	S03	19980723	31	15480	27254	13224	0	08
200008	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200008	00078	ST037	G02625		C008D	177154094701	D61	19980517	31	7544	8857	27928	0	09
200008	00078	ST037	G02625		H001	177154087500	D01	19960828	0	0	0	0	0	12
200008	00078	ST037	G02625		H001D	177154087500	D02	19960828	31	8744	237672	147356	0	11
200008	00078	ST037	G02625		H002	177154088000	S03	20000722	29	3998	3493	1717	0	08
200008	00078	ST037	G02625		H003	177154088500	D01	19970421	0	0	0	0	0	13
200008	00078	ST037	G02625		H003D	177154088500	D02	19970421	31	3901	116366	25294	0	11
200008	00078	ST037	G02625		H004	177154089300	D03	19990223	28	10475	56412	10803	0	08
200008	00078	ST037	G02625		H004D	177154089300	D02	19970107	31	3972	182654	1097	0	08
200008	00078	ST037	G02625		H005	177154089500	D01	19961030	31	2242	93703	0	0	11
200008	00078	ST037	G02625		H005D	177154089500	D02	19961030	31	12525	12708	44377	0	08
200008	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200008	00078	ST037	G02625		H006D	177154089601	D02	19970310	31	25617	25795	33586	0	08
200008	00078	ST037	G02625		H007	177154092601	D01	19970907	30	11821	68595	42495	0	08
200008	00078	ST037	G02625		H007D	177154092601	D61	19970907	31	40821	17835	52092	0	08
200008	00078	ST037	G02625		H008	177154092700	D01	19970921	31	16769	22675	49050	0	08
200008	00078	ST037	G02625		H008D	177154092700	D61	19970921	31	15299	7139	46856	0	08
200008	00078	ST037	G02625		H009	177154096500	D01	19990429	31	15531	80909	14288	0	11
200008	00078	ST037	G02625		H009D	177154096500	D02	19990429	31	3278	114518	3322	0	11
200008	00078	ST037	G02625		I001	177154093700	S01	19980626	29	43199	13901	1474	0	08
200008	00078	ST037	G02625		I002	177154101001	S01	20000706	30	66331	420816	900	0	08
200008	00078	ST037	G02625		I003	177154094103	S02	19990329	27	413	57228	13937	0	11
200008	00078	ST037	G02625		I004	177154096100	D01	19990227	0	0	0	0	0	13
200008	00078	ST037	G02625		I004D	177154096100	D02	19990227	22	1789	5078	13695	0	09
200008	00078	ST037	G02625		I006	177154096000	D01	19990314	31	29281	21718	30322	0	08
200008	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200008	00078	ST037	G02625		I007	177154097500	D01	19990616	31	41876	30758	14362	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	ST037	G02625		I007D	177154097500	D02	19990616	31	69857	75059	3039	0	08
200009	00078	ST037	G02625		A001	177154008600	S03	20000115	19	16117	93889	184	0	08
200009	00078	ST037	G02625		A002	177154011101	D01	19990824	0	0	0	0	0	13
200009	00078	ST037	G02625		A002D	177154011101	D02	19990824	30	91356	87015	850	0	08
200009	00078	ST037	G02625		A003	177154012802	S01	19990819	29	3590	6562	55017	0	08
200009	00078	ST037	G02625		A004D	177154014000	S02	20000110	30	3492	16073	16743	0	08
200009	00078	ST037	G02625		A006	177154014600	S03	19850116	0	0	0	0	0	15
200009	00078	ST037	G02625		A008	177154018601	S01	19990908	30	31155	34534	1720	0	08
200009	00078	ST037	G02625		A010	177154017403	S01	20000524	30	16440	281834	219	0	11
200009	00078	ST037	G02625		A011	177154097600	S01	19990809	30	27647	22022	12133	0	08
200009	00078	ST037	G02625		A012	177154100200	S01	20000830	28	7131	70440	6900	0	08
200009	00078	ST037	G02625		A013	177154100300	S01	20000830	28	48937	80919	88	0	08
200009	00078	ST037	G02625		A014	177154100400	S01	20000614	30	71401	262307	754	0	08
200009	00078	ST037	G02625		A015	177154100800	S01	20000830	10	0	21441	0	0	11
200009	00078	ST037	G02625		A016	177154102500	D01	20000911	23	9748	25558	356	0	08
200009	00078	ST037	G02625		A016D	177154102500	D02	20000911	7	3465	59410	0	0	11
200009	00078	ST037	G02625		C001	177154015600	D01	19780316	0	0	0	0	0	12
200009	00078	ST037	G02625		C001D	177154015600	D02	19780316	0	0	0	0	0	13
200009	00078	ST037	G02625		C002	177154023000	S04	19870316	0	0	0	0	0	12
200009	00078	ST037	G02625		C006	177154028500	S01	19790706	0	0	0	0	0	12
200009	00078	ST037	G02625		C007	177154030200	S03	19980723	30	10587	22397	9060	0	08
200009	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200009	00078	ST037	G02625		C008D	177154094701	D61	19980517	30	6086	5065	23656	0	09
200009	00078	ST037	G02625		H001	177154087500	D01	19960828	0	0	0	0	0	12
200009	00078	ST037	G02625		H001D	177154087500	D02	19960828	30	8560	233768	147364	0	11
200009	00078	ST037	G02625		H002	177154088000	S03	20000722	30	4240	5310	1811	0	08
200009	00078	ST037	G02625		H003	177154088500	D01	19970421	0	0	0	0	0	13
200009	00078	ST037	G02625		H003D	177154088500	D02	19970421	30	3727	131843	26565	0	11
200009	00078	ST037	G02625		H004	177154089300	D03	19990223	30	11329	62680	11849	0	08
200009	00078	ST037	G02625		H004D	177154089300	D02	19970107	30	2967	174123	741	0	08
200009	00078	ST037	G02625		H005	177154089500	D01	19961030	30	1633	89594	0	0	11
200009	00078	ST037	G02625		H005D	177154089500	D02	19961030	30	11908	14919	39689	0	08
200009	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200009	00078	ST037	G02625		H006D	177154089601	D02	19970310	30	23591	27824	34073	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	ST037	G02625		H007	177154092601	D01	19970907	30	14802	104255	53291	0	08
200009	00078	ST037	G02625		H007D	177154092601	D61	19970907	30	36138	47327	45311	0	08
200009	00078	ST037	G02625		H008	177154092700	D01	19970921	30	13802	14988	48325	0	08
200009	00078	ST037	G02625		H008D	177154092700	D61	19970921	30	12134	14565	49313	0	08
200009	00078	ST037	G02625		H009	177154096500	D01	19990429	30	10327	69975	16588	0	11
200009	00078	ST037	G02625		H009D	177154096500	D02	19990429	30	3880	104367	2180	0	11
200009	00078	ST037	G02625		I001	177154093700	S01	19980626	30	46599	16230	0	0	08
200009	00078	ST037	G02625		I002	177154101001	S01	20000706	30	90659	494255	0	0	08
200009	00078	ST037	G02625		I003	177154094103	S02	19990329	24	317	19992	10707	0	11
200009	00078	ST037	G02625		I004	177154096100	D01	19990227	0	0	0	0	0	13
200009	00078	ST037	G02625		I004D	177154096100	D02	19990227	30	6998	9799	14579	0	09
200009	00078	ST037	G02625		I006	177154096000	D01	19990314	30	30561	21466	26701	0	08
200009	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200009	00078	ST037	G02625		I007	177154097500	D01	19990616	30	40587	32519	14149	0	08
200009	00078	ST037	G02625		I007D	177154097500	D02	19990616	30	69648	79241	1041	0	08
200010	00078	ST037	G02625		A001	177154008600	S03	20000115	31	31113	144818	2461	0	08
200010	00078	ST037	G02625		A002	177154011101	D01	19990824	0	0	0	0	0	13
200010	00078	ST037	G02625		A002D	177154011101	D02	19990824	31	108159	79297	4327	0	08
200010	00078	ST037	G02625		A003	177154012802	S01	19990819	31	4003	5685	54047	0	08
200010	00078	ST037	G02625		A004D	177154014000	S02	20000110	31	2393	14690	13539	0	08
200010	00078	ST037	G02625		A006	177154014601	S01	20001011	21	20827	52425	202	0	08
200010	00078	ST037	G02625		A008	177154018601	S01	19990908	31	34976	30781	1399	0	08
200010	00078	ST037	G02625		A010	177154017403	S01	20000524	31	27023	242744	6	0	11
200010	00078	ST037	G02625		A011	177154097600	S01	19990809	31	31106	22416	12636	0	08
200010	00078	ST037	G02625		A012	177154100200	S01	20000830	31	7827	24660	14146	0	08
200010	00078	ST037	G02625		A013	177154100300	S01	20000830	31	52392	165066	0	0	08
200010	00078	ST037	G02625		A014	177154100400	S01	20000614	31	87626	235403	850	0	08
200010	00078	ST037	G02625		A015	177154100800	S01	20000830	31	0	234376	0	0	11
200010	00078	ST037	G02625		A016	177154102500	D01	20000911	31	27261	63547	1440	0	08
200010	00078	ST037	G02625		A016D	177154102500	D02	20000911	31	22642	355978	0	0	11
200010	00078	ST037	G02625		C001	177154015600	D01	19780316	0	0	0	0	0	12
200010	00078	ST037	G02625		C001D	177154015600	D02	19780316	0	0	0	0	0	13
200010	00078	ST037	G02625		C002	177154023000	S04	19870316	0	0	0	0	0	12
200010	00078	ST037	G02625		C006	177154028500	S01	19790706	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	ST037	G02625		C007	177154030200	S03	19980723	31	6970	18119	5475	0	08
200010	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200010	00078	ST037	G02625		C008D	177154094701	D61	19980517	31	5870	1619	22931	0	09
200010	00078	ST037	G02625		H001	177154087500	D01	19960828	0	0	0	0	0	12
200010	00078	ST037	G02625		H001D	177154087500	D02	19960828	31	8417	228812	152496	0	11
200010	00078	ST037	G02625		H002	177154088000	S03	20000722	31	4040	6797	1662	0	08
200010	00078	ST037	G02625		H003	177154088500	D01	19970421	0	0	0	0	0	13
200010	00078	ST037	G02625		H003D	177154088500	D02	19970421	31	4167	140246	26775	0	11
200010	00078	ST037	G02625		H004	177154089300	D03	19990223	31	12009	57641	11529	0	08
200010	00078	ST037	G02625		H004D	177154089300	D02	19970107	31	3570	169012	605	0	08
200010	00078	ST037	G02625		H005	177154089500	D01	19961030	31	3970	97313	31	0	11
200010	00078	ST037	G02625		H005D	177154089500	D02	19961030	31	12221	15837	39282	0	08
200010	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200010	00078	ST037	G02625		H006D	177154089601	D02	19970310	31	25883	27078	34316	0	08
200010	00078	ST037	G02625		H007	177154092601	D01	19970907	31	10188	47769	36798	0	08
200010	00078	ST037	G02625		H007D	177154092601	D61	19970907	31	37110	50554	42236	0	08
200010	00078	ST037	G02625		H008	177154092700	D01	19970921	31	15628	18663	49054	0	08
200010	00078	ST037	G02625		H008D	177154092700	D61	19970921	31	11691	16519	49101	0	08
200010	00078	ST037	G02625		H009	177154096500	D01	19990429	22	5733	46709	8190	0	11
200010	00078	ST037	G02625		H009D	177154096500	D02	19990429	20	2574	45786	884	0	11
200010	00078	ST037	G02625		I001	177154093700	S01	19980626	31	49786	13689	0	0	08
200010	00078	ST037	G02625		I002	177154101001	S01	20000706	31	84046	504352	552	0	08
200010	00078	ST037	G02625		I003	177154094103	S02	19990329	0	0	0	0	0	13
200010	00078	ST037	G02625		I004	177154096100	D01	19990227	0	0	0	0	0	13
200010	00078	ST037	G02625		I004D	177154096100	D02	19990227	31	8119	10979	14477	0	09
200010	00078	ST037	G02625		I006	177154096000	D01	19990314	31	32626	20789	25628	0	08
200010	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200010	00078	ST037	G02625		I007	177154097500	D01	19990616	31	39768	25641	12727	0	08
200010	00078	ST037	G02625		I007D	177154097500	D02	19990616	31	77284	78200	2142	0	08
200011	00078	ST037	G02625		A001	177154008600	S03	20000115	30	32763	122692	1565	0	08
200011	00078	ST037	G02625		A002	177154011101	D01	19990824	0	0	0	0	0	13
200011	00078	ST037	G02625		A002D	177154011101	D02	19990824	30	98374	89511	12009	0	08
200011	00078	ST037	G02625		A003	177154012802	S01	19990819	30	2852	4802	51229	0	08
200011	00078	ST037	G02625		A004D	177154014000	S02	20000110	30	7600	27116	28737	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	ST037	G02625		A006	177154014601	S01	20001011	30	42951	106135	681	0	08
200011	00078	ST037	G02625		A008	177154018601	S01	19990908	30	33966	31655	1338	0	08
200011	00078	ST037	G02625		A010	177154017403	S01	20000524	30	31205	226191	187	0	11
200011	00078	ST037	G02625		A011	177154097600	S01	19990809	30	29809	26945	15066	0	08
200011	00078	ST037	G02625		A012	177154100200	S01	20000830	30	7110	7868	13203	0	08
200011	00078	ST037	G02625		A013	177154100300	S01	20000830	30	42674	143515	260	0	08
200011	00078	ST037	G02625		A014	177154100400	S01	20000614	30	91303	216222	338	0	08
200011	00078	ST037	G02625		A015	177154100800	S01	20000830	30	0	257518	0	0	11
200011	00078	ST037	G02625		A016	177154102500	D01	20000911	30	28718	54445	285	0	08
200011	00078	ST037	G02625		A016D	177154102500	D02	20000911	30	24873	378929	1435	0	11
200011	00078	ST037	G02625		C001	177154015600	D01	19780316	0	0	0	0	0	12
200011	00078	ST037	G02625		C001D	177154015600	D02	19780316	0	0	0	0	0	13
200011	00078	ST037	G02625		C002	177154023000	S04	19870316	0	0	0	0	0	12
200011	00078	ST037	G02625		C006	177154028500	S01	19790706	0	0	0	0	0	12
200011	00078	ST037	G02625		C007	177154030200	S03	19980723	30	3798	11551	2938	0	08
200011	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200011	00078	ST037	G02625		C008D	177154094701	D61	19980517	30	4855	10214	25350	0	09
200011	00078	ST037	G02625		H001	177154087500	D01	19960828	0	0	0	0	0	12
200011	00078	ST037	G02625		H001D	177154087500	D02	19960828	30	8170	204430	146739	0	11
200011	00078	ST037	G02625		H002	177154088000	S03	20000722	30	3655	8581	1481	0	08
200011	00078	ST037	G02625		H003	177154088500	D01	19970421	0	0	0	0	0	13
200011	00078	ST037	G02625		H003D	177154088500	D02	19970421	30	4523	125717	28613	0	11
200011	00078	ST037	G02625		H004	177154089300	D03	19990223	30	11039	55776	11215	0	08
200011	00078	ST037	G02625		H004D	177154089300	D02	19970107	30	3743	145615	582	0	08
200011	00078	ST037	G02625		H005	177154089500	D01	19961030	30	6334	103987	61	0	11
200011	00078	ST037	G02625		H005D	177154089500	D02	19961030	30	11633	23962	36815	0	08
200011	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200011	00078	ST037	G02625		H006D	177154089601	D02	19970310	30	28310	24844	33144	0	08
200011	00078	ST037	G02625		H007	177154092601	D01	19970907	30	14284	72115	47423	0	08
200011	00078	ST037	G02625		H007D	177154092601	D61	19970907	30	43922	34511	50745	0	08
200011	00078	ST037	G02625		H008	177154092700	D01	19970921	30	14014	17738	39150	0	08
200011	00078	ST037	G02625		H008D	177154092700	D61	19970921	30	11081	5544	29428	0	08
200011	00078	ST037	G02625		H009	177154096500	D01	19990429	30	4266	56793	4128	0	11
200011	00078	ST037	G02625		H009D	177154096500	D02	19990429	30	6473	24450	2922	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	ST037	G02625		I001	177154093700	S01	19980626	30	56881	10444	0	0	08
200011	00078	ST037	G02625		I002	177154101001	S01	20000706	30	82858	430282	791	0	08
200011	00078	ST037	G02625		I003	177154094103	S02	19990329	0	0	0	0	0	13
200011	00078	ST037	G02625		I004	177154096100	D01	19990227	0	0	0	0	0	13
200011	00078	ST037	G02625		I004D	177154096100	D02	19990227	30	6409	15995	12323	0	09
200011	00078	ST037	G02625		I006	177154096000	D01	19990314	30	28563	21738	27588	0	08
200011	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200011	00078	ST037	G02625		I007	177154097500	D01	19990616	30	36774	24602	11587	0	08
200011	00078	ST037	G02625		I007D	177154097500	D02	19990616	30	75680	83799	2213	0	08
200012	00078	ST037	G02625		A001	177154008600	S03	20000115	31	33475	106036	6199	0	08
200012	00078	ST037	G02625		A002	177154011101	D01	19990824	0	0	0	0	0	13
200012	00078	ST037	G02625		A002D	177154011101	D02	19990824	31	91069	71151	16544	0	08
200012	00078	ST037	G02625		A003	177154012802	S01	19990819	31	3016	5316	53778	0	08
200012	00078	ST037	G02625		A004D	177154014000	S02	20000110	27	6027	21937	23666	0	08
200012	00078	ST037	G02625		A006	177154014601	S01	20001011	18	27943	68371	5692	0	08
200012	00078	ST037	G02625		A008	177154018601	S01	19990908	31	32240	26094	2527	0	08
200012	00078	ST037	G02625		A010	177154017403	S01	20000524	31	39418	141006	374	0	11
200012	00078	ST037	G02625		A011	177154097600	S01	19990809	31	31816	24203	16077	0	08
200012	00078	ST037	G02625		A012	177154100200	S01	20000830	31	8147	9900	14403	0	08
200012	00078	ST037	G02625		A013	177154100300	S01	20000830	31	39851	124976	378	0	08
200012	00078	ST037	G02625		A014	177154100400	S01	20000614	31	97484	189149	814	0	08
200012	00078	ST037	G02625		A015	177154100800	S01	20000830	31	0	262227	0	0	11
200012	00078	ST037	G02625		A016	177154102500	D01	20000911	30	26049	45602	1060	0	08
200012	00078	ST037	G02625		A016D	177154102500	D02	20000911	3	2832	19617	1194	0	11
200012	00078	ST037	G02625		C001	177154015600	D01	19780316	0	0	0	0	0	15
200012	00078	ST037	G02625		C001D	177154015600	D02	19780316	0	0	0	0	0	15
200012	00078	ST037	G02625		C002	177154023000	S04	19870316	0	0	0	0	0	15
200012	00078	ST037	G02625		C006	177154028500	S01	19790706	0	0	0	0	0	15
200012	00078	ST037	G02625		C007	177154030200	S03	19980723	31	7838	7537	6770	0	08
200012	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200012	00078	ST037	G02625		C008D	177154094701	D61	19980517	31	4981	17546	26488	0	09
200012	00078	ST037	G02625		H001	177154087500	D01	19960828	0	0	0	0	0	12
200012	00078	ST037	G02625		H001D	177154087500	D02	19960828	31	8399	212380	149756	0	11
200012	00078	ST037	G02625		H002	177154088000	S03	20000722	31	3716	19697	1494	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	ST037	G02625		H003	177154088500	D01	19970421	0	0	0	0	0	13
200012	00078	ST037	G02625		H003D	177154088500	D02	19970421	24	1071	30213	6729	0	11
200012	00078	ST037	G02625		H004	177154089300	D03	19990223	31	10906	47077	11087	0	08
200012	00078	ST037	G02625		H004D	177154089300	D02	19970107	31	4362	149667	734	0	08
200012	00078	ST037	G02625		H005	177154089500	D01	19961030	31	7625	111583	72	0	11
200012	00078	ST037	G02625		H005D	177154089500	D02	19961030	31	11226	19089	38586	0	08
200012	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200012	00078	ST037	G02625		H006D	177154089601	D02	19970310	31	28907	25721	33848	0	08
200012	00078	ST037	G02625		H007	177154092601	D01	19970907	31	15680	77429	49263	0	08
200012	00078	ST037	G02625		H007D	177154092601	D61	19970907	31	44866	35665	51459	0	08
200012	00078	ST037	G02625		H008	177154092700	D01	19970921	31	11304	5386	37352	0	08
200012	00078	ST037	G02625		H008D	177154092700	D61	19970921	31	8585	2554	29238	0	08
200012	00078	ST037	G02625		H009	177154096500	D01	19990429	31	4093	57882	4331	0	11
200012	00078	ST037	G02625		H009D	177154096500	D02	19990429	31	11947	36399	6128	0	11
200012	00078	ST037	G02625		I001	177154093700	S01	19980626	31	60344	8972	0	0	08
200012	00078	ST037	G02625		I002	177154101001	S01	20000706	31	80797	409577	766	0	08
200012	00078	ST037	G02625		I003	177154094103	S02	19990329	0	0	0	0	0	13
200012	00078	ST037	G02625		I004	177154096100	D01	19990227	0	0	0	0	0	13
200012	00078	ST037	G02625		I004D	177154096100	D02	19990227	31	5798	7859	10509	0	09
200012	00078	ST037	G02625		I006	177154096000	D01	19990314	31	24580	18259	32442	0	08
200012	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200012	00078	ST037	G02625		I007	177154097500	D01	19990616	31	36043	20264	12912	0	08
200012	00078	ST037	G02625		I007D	177154097500	D02	19990616	31	78565	70088	2360	0	08
200001	00078	ST037	G02626		C005	177154024500	S01	19821106	0	0	0	0	0	12
200002	00078	ST037	G02626		C005	177154024500	S01	19821106	0	0	0	0	0	12
200003	00078	ST037	G02626		C005	177154024500	S01	19821106	0	0	0	0	0	12
200004	00078	ST037	G02626		C005	177154024500	S01	19821106	0	0	0	0	0	12
200005	00078	ST037	G02626		C005	177154024500	S01	19821106	0	0	0	0	0	12
200006	00078	ST037	G02626		C005	177154024500	S01	19821106	0	0	0	0	0	12
200007	00078	ST037	G02626		C005	177154024500	S01	19821106	0	0	0	0	0	12
200008	00078	ST037	G02626		C005	177154024500	S01	19821106	0	0	0	0	0	12
200009	00078	ST037	G02626		C005	177154024500	S01	19821106	0	0	0	0	0	12
200010	00078	ST037	G02626		C005	177154024500	S01	19821106	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	ST037	G02626		C005	177154024500	S01	19821106	0	0	0	0	0	12
200001	02316	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200001	02316	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200001	02316	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200001	02316	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200001	02316	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200001	02316	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200001	02316	GI095	G02628		C002A	177184002700	S01	19760326	0	0	0	0	0	13
200001	02316	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200001	02316	GI095	G02628		C004C	177184003100	D03	19920517	0	0	0	0	0	13
200001	02316	GI095	G02628		C004E	177184003100	D04	19920517	0	0	0	0	0	13
200001	02316	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200001	02316	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200001	02316	GI095	G02628		C006A	177184003300	D01	19760216	29	336	171497	19	0	11
200001	02316	GI095	G02628		C006C	177184003300	D02	19760216	0	0	0	0	0	13
200001	02316	GI095	G02628		C007A	177184003400	S01	19760325	0	0	0	0	0	13
200002	02316	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200002	02316	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200002	02316	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200002	02316	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200002	02316	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200002	02316	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200002	02316	GI095	G02628		C002A	177184002700	S01	19760326	0	0	0	0	0	13
200002	02316	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200002	02316	GI095	G02628		C004C	177184003100	D03	19920517	0	0	0	0	0	13
200002	02316	GI095	G02628		C004E	177184003100	D04	19920517	0	0	0	0	0	13
200002	02316	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200002	02316	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200002	02316	GI095	G02628		C006A	177184003300	D01	19760216	27	246	156616	27	0	11
200002	02316	GI095	G02628		C006C	177184003300	D02	19760216	0	0	0	0	0	13
200002	02316	GI095	G02628		C007A	177184003400	S01	19760325	0	0	0	0	0	13
200003	02316	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200003	02316	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02316	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200003	02316	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200003	02316	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200003	02316	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200003	02316	GI095	G02628		C002A	177184002700	S01	19760326	0	0	0	0	0	13
200003	02316	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200003	02316	GI095	G02628		C004C	177184003100	D03	19920517	0	0	0	0	0	13
200003	02316	GI095	G02628		C004E	177184003100	D04	19920517	0	0	0	0	0	13
200003	02316	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200003	02316	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200003	02316	GI095	G02628		C006A	177184003300	D01	19760216	27	306	152178	27	0	11
200003	02316	GI095	G02628		C006C	177184003300	D02	19760216	0	0	0	0	0	13
200003	02316	GI095	G02628		C007A	177184003400	S01	19760325	0	0	0	0	0	13
200004	02316	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200004	02316	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200004	02316	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200004	02316	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200004	02316	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200004	02316	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200004	02316	GI095	G02628		C002A	177184002700	S01	19760326	0	0	0	0	0	13
200004	02316	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200004	02316	GI095	G02628		C004C	177184003100	D03	19920517	0	0	0	0	0	13
200004	02316	GI095	G02628		C004E	177184003100	D04	19920517	0	0	0	0	0	13
200004	02316	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200004	02316	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200004	02316	GI095	G02628		C006A	177184003300	D01	19760216	29	191	163984	29	0	11
200004	02316	GI095	G02628		C006C	177184003300	D02	19760216	0	0	0	0	0	13
200004	02316	GI095	G02628		C007A	177184003400	S01	19760325	0	0	0	0	0	13
200005	02316	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200005	02316	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200005	02316	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200005	02316	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200005	02316	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200005	02316	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02316	GI095	G02628		C002A	177184002700	S01	19760326	0	0	0	0	0	13
200005	02316	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200005	02316	GI095	G02628		C004C	177184003100	D03	19920517	0	0	0	0	0	13
200005	02316	GI095	G02628		C004E	177184003100	D04	19920517	0	0	0	0	0	13
200005	02316	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200005	02316	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200005	02316	GI095	G02628		C006A	177184003300	D01	19760216	31	354	173066	23	0	11
200005	02316	GI095	G02628		C006C	177184003300	D02	19760216	0	0	0	0	0	13
200005	02316	GI095	G02628		C007A	177184003400	S01	19760325	0	0	0	0	0	13
200006	02316	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200006	02316	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200006	02316	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200006	02316	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200006	02316	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200006	02316	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200006	02316	GI095	G02628		C002A	177184002700	S01	19760326	0	0	0	0	0	13
200006	02316	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200006	02316	GI095	G02628		C004C	177184003100	D03	19920517	0	0	0	0	0	13
200006	02316	GI095	G02628		C004E	177184003100	D04	19920517	0	0	0	0	0	13
200006	02316	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200006	02316	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200006	02316	GI095	G02628		C006A	177184003300	D01	19760216	24	180	129723	5	0	11
200006	02316	GI095	G02628		C006C	177184003300	D02	19760216	0	0	0	0	0	13
200006	02316	GI095	G02628		C007A	177184003400	S01	19760325	0	0	0	0	0	13
200007	02316	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200007	02316	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200007	02316	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200007	02316	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200007	02316	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200007	02316	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200007	02316	GI095	G02628		C002A	177184002700	S01	19760326	0	0	0	0	0	13
200007	02316	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200007	02316	GI095	G02628		C004C	177184003100	D03	19920517	0	0	0	0	0	13
200007	02316	GI095	G02628		C004E	177184003100	D04	19920517	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02316	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200007	02316	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200007	02316	GI095	G02628		C006A	177184003300	D01	19760216	23	136	130436	13	0	11
200007	02316	GI095	G02628		C006C	177184003300	D02	19760216	0	0	0	0	0	13
200007	02316	GI095	G02628		C007A	177184003400	S01	19760325	0	0	0	0	0	13
200008	02316	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200008	02316	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200008	02316	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200008	02316	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200008	02316	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200008	02316	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200008	02316	GI095	G02628		C002A	177184002700	S01	19760326	0	0	0	0	0	13
200008	02316	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200008	02316	GI095	G02628		C004C	177184003100	D03	19920517	0	0	0	0	0	13
200008	02316	GI095	G02628		C004E	177184003100	D04	19920517	0	0	0	0	0	13
200008	02316	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200008	02316	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200008	02316	GI095	G02628		C006A	177184003300	D01	19760216	22	259	120807	20	0	11
200008	02316	GI095	G02628		C006C	177184003300	D02	19760216	0	0	0	0	0	13
200008	02316	GI095	G02628		C007A	177184003400	S01	19760325	0	0	0	0	0	13
200008	02316	GI095	G02628		C008	177184009900	S01	20000817	0	0	0	0	0	13
200009	02316	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200009	02316	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200009	02316	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200009	02316	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200009	02316	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200009	02316	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200009	02316	GI095	G02628		C002A	177184002700	S01	19760326	0	0	0	0	0	13
200009	02316	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200009	02316	GI095	G02628		C004C	177184003100	D03	19920517	0	0	0	0	0	13
200009	02316	GI095	G02628		C004E	177184003100	D04	19920517	0	0	0	0	0	13
200009	02316	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200009	02316	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200009	02316	GI095	G02628		C006A	177184003300	D01	19760216	23	256	133330	9	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02316	GI095	G02628		C006C	177184003300	D02	19760216	0	0	0	0	0	13
200009	02316	GI095	G02628		C007A	177184003400	S01	19760325	0	0	0	0	0	13
200009	02316	GI095	G02628		C008	177184009900	S01	20000817	24	1591	160940	96	0	11
200009	02316	GI095	G02628		C009	177184010200	S01	20000925	23	0	43359	421	0	11
200010	02316	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200010	02316	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200010	02316	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200010	02316	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200010	02316	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200010	02316	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200010	02316	GI095	G02628		C002A	177184002700	S01	19760326	0	0	0	0	0	13
200010	02316	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200010	02316	GI095	G02628		C004C	177184003100	D03	19920517	0	0	0	0	0	13
200010	02316	GI095	G02628		C004E	177184003100	D04	19920517	0	0	0	0	0	13
200010	02316	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200010	02316	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200010	02316	GI095	G02628		C006A	177184003300	D01	19760216	29	269	159799	21	0	11
200010	02316	GI095	G02628		C006C	177184003300	D02	19760216	0	0	0	0	0	13
200010	02316	GI095	G02628		C007A	177184003400	S01	19760325	0	0	0	0	0	13
200010	02316	GI095	G02628		C008	177184009900	S01	20000817	30	3013	328824	68	0	11
200010	02316	GI095	G02628		C009	177184010200	S01	20000925	30	0	262129	415	0	11
200011	02316	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200011	02316	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200011	02316	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200011	02316	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200011	02316	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200011	02316	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200011	02316	GI095	G02628		C002A	177184002700	S01	19760326	0	0	0	0	0	13
200011	02316	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200011	02316	GI095	G02628		C004C	177184003100	D03	19920517	0	0	0	0	0	13
200011	02316	GI095	G02628		C004E	177184003100	D04	19920517	0	0	0	0	0	13
200011	02316	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200011	02316	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200011	02316	GI095	G02628		C006A	177184003300	D01	19760216	30	202	162746	71	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02316	GI095	G02628		C006C	177184003300	D02	19760216	0	0	0	0	0	13
200011	02316	GI095	G02628		C007A	177184003400	S01	19760325	0	0	0	0	0	13
200011	02316	GI095	G02628		C008	177184009900	S01	20000817	30	2376	297795	147	0	11
200011	02316	GI095	G02628		C009	177184010200	S01	20000925	30	12	264972	355	0	11
200012	02316	GI095	G02628		C006A	177184003300	D01	19760216	30	207	126653	28	0	11
200012	02316	GI095	G02628		C008	177184009900	S01	20000817	30	2523	389150	138	0	11
200012	02316	GI095	G02628		C009	177184010200	S01	20000925	30	42	366551	140	0	11
200001	00078	GB236	G02632		A002	608074001200	S01	19971018	27	0	384	0	0	11
200001	00078	GB236	G02632		A007	608074001400	S01	19820610	0	0	0	0	0	13
200001	00078	GB236	G02632		A009	608074001700	S01	19820501	0	0	0	0	0	13
200001	00078	GB236	G02632		A014	608074063300	S01	19970908	29	0	197483	0	0	11
200002	00078	GB236	G02632		A002	608074001200	S01	19971018	29	0	692	0	0	11
200002	00078	GB236	G02632		A007	608074001400	S01	19820610	0	0	0	0	0	13
200002	00078	GB236	G02632		A009	608074001700	S01	19820501	0	0	0	0	0	13
200002	00078	GB236	G02632		A014	608074063300	S01	19970908	29	0	192967	392	0	11
200003	00078	GB236	G02632		A002	608074001200	S01	19971018	31	0	851	0	0	11
200003	00078	GB236	G02632		A007	608074001400	S01	19820610	0	0	0	0	0	13
200003	00078	GB236	G02632		A009	608074001700	S01	19820501	0	0	0	0	0	13
200003	00078	GB236	G02632		A014	608074063300	S01	19970908	31	0	207921	385	0	11
200004	00078	GB236	G02632		A002	608074001200	S01	19971018	30	0	1065	0	0	11
200004	00078	GB236	G02632		A007	608074001400	S01	19820610	0	0	0	0	0	13
200004	00078	GB236	G02632		A009	608074001700	S01	19820501	0	0	0	0	0	13
200004	00078	GB236	G02632		A014	608074063300	S01	19970908	30	0	202573	358	0	11
200005	00078	GB236	G02632		A002	608074001200	S01	19971018	31	0	912	0	0	11
200005	00078	GB236	G02632		A007	608074001400	S01	19820610	0	0	0	0	0	13
200005	00078	GB236	G02632		A009	608074001700	S01	19820501	0	0	0	0	0	13
200005	00078	GB236	G02632		A014	608074063300	S01	19970908	31	0	196709	382	0	11
200006	00078	GB236	G02632		A002	608074001200	S01	19971018	30	0	749	616	0	11
200006	00078	GB236	G02632		A007	608074001400	S01	19820610	0	0	0	0	0	13
200006	00078	GB236	G02632		A009	608074001700	S01	19820501	0	0	0	0	0	13
200006	00078	GB236	G02632		A014	608074063300	S01	19970908	30	0	184208	354	0	11
200007	00078	GB236	G02632		A002	608074001200	S01	19971018	31	0	1104	195	0	11
200007	00078	GB236	G02632		A007	608074001400	S01	19820610	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	GB236	G02632		A009	608074001700	S01	19820501	0	0	0	0	0	13
200007	00078	GB236	G02632		A014	608074063300	S01	19970908	31	0	178322	450	0	11
200008	00078	GB236	G02632		A002	608074001200	S01	19971018	25	0	2856	0	0	11
200008	00078	GB236	G02632		A007	608074001400	S01	19820610	0	0	0	0	0	13
200008	00078	GB236	G02632		A009	608074001700	S01	19820501	0	0	0	0	0	13
200008	00078	GB236	G02632		A014	608074063300	S01	19970908	31	0	173827	397	0	11
200009	00078	GB236	G02632		A002	608074001200	S01	19971018	29	0	1574	11	0	11
200009	00078	GB236	G02632		A007	608074001400	S01	19820610	0	0	0	0	0	13
200009	00078	GB236	G02632		A009	608074001700	S01	19820501	0	0	0	0	0	13
200009	00078	GB236	G02632		A014	608074063300	S01	19970908	30	0	164845	423	0	11
200010	00078	GB236	G02632		A002	608074001200	S01	19971018	31	0	1061	0	0	11
200010	00078	GB236	G02632		A007	608074001400	S01	19820610	0	0	0	0	0	13
200010	00078	GB236	G02632		A009	608074001700	S01	19820501	0	0	0	0	0	13
200010	00078	GB236	G02632		A014	608074063300	S01	19970908	31	0	166058	367	0	11
200011	00078	GB236	G02632		A002	608074001200	S01	19971018	24	0	1201	0	0	11
200011	00078	GB236	G02632		A007	608074001400	S01	19820610	0	0	0	0	0	13
200011	00078	GB236	G02632		A009	608074001700	S01	19820501	0	0	0	0	0	13
200011	00078	GB236	G02632		A014	608074063300	S01	19970908	30	0	139472	467	0	11
200012	00078	GB236	G02632		A002	608074001200	S01	19971018	31	0	1303	0	0	11
200012	00078	GB236	G02632		A007	608074001400	S01	19820610	0	0	0	0	0	13
200012	00078	GB236	G02632		A009	608074001700	S01	19820501	0	0	0	0	0	13
200012	00078	GB236	G02632		A014	608074063300	S01	19970908	31	0	148279	636	0	11
200001	01855	MC148	G02636	8910169340	A002	608174015201	S01	19981214	0	0	0	0	0	13
200001	01855	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200001	01855	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200001	01855	MC148	G02636	8910169340	A009	608174018800	S04	19930221	24	5	35243	15771	0	11
200001	01855	MC148	G02636		A017	608174058800	S01	19980313	0	0	0	0	0	13
200002	01855	MC148	G02636	8910169340	A002	608174015201	S01	19981214	0	0	0	0	0	13
200002	01855	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200002	01855	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200002	01855	MC148	G02636	8910169340	A009	608174018800	S04	19930221	26	0	20136	16960	0	11
200002	01855	MC148	G02636		A017	608174058800	S02	20000201	26	0	185441	0	0	11
200002	01855	MC148	G02636		A017	608174058800	S01	19980313	0	0	0	0	0	15

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	MC148	G02636	8910169340	A002	608174015201	S01	19981214	0	0	0	0	0	13
200003	01855	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200003	01855	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200003	01855	MC148	G02636	8910169340	A009	608174018800	S04	19930221	31	0	23227	15870	0	11
200003	01855	MC148	G02636		A017	608174058800	S02	20000201	31	0	457609	0	0	08
200004	01855	MC148	G02636	8910169340	A002	608174015201	S01	19981214	0	0	0	0	0	13
200004	01855	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200004	01855	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200004	01855	MC148	G02636	8910169340	A009	608174018800	S04	19930221	29	0	17487	15150	0	11
200004	01855	MC148	G02636		A017	608174058800	S02	20000201	29	0	439853	229	0	08
200005	01855	MC148	G02636	8910169340	A002	608174015201	S01	19981214	0	0	0	0	0	13
200005	01855	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200005	01855	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200005	01855	MC148	G02636	8910169340	A009	608174018800	S04	19930221	0	0	0	0	0	13
200005	01855	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	12
200006	01855	MC148	G02636	8910169340	A002	608174015201	S01	19981214	3	0	3892	2171	0	11
200006	01855	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200006	01855	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200006	01855	MC148	G02636	8910169340	A009	608174018800	S04	19930221	0	0	0	0	0	13
200006	01855	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13
200007	01855	MC148	G02636	8910169340	A002	608174015201	S01	19981214	31	638	158882	23756	0	11
200007	01855	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200007	01855	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200007	01855	MC148	G02636	8910169340	A009	608174018800	S04	19930221	0	0	0	0	0	13
200007	01855	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13
200008	01855	MC148	G02636	8910169340	A002	608174015201	S01	19981214	29	662	118882	39867	0	11
200008	01855	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200008	01855	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200008	01855	MC148	G02636	8910169340	A009	608174018800	S04	19930221	3	0	1079	533	0	11
200008	01855	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	12
200009	01855	MC148	G02636	8910169340	A002	608174015201	S01	19981214	23	311	65783	45569	0	11
200009	01855	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200009	01855	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200009	01855	MC148	G02636	8910169340	A009	608174018800	S04	19930221	2	0	729	356	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13
200010	01855	MC148	G02636	8910169340	A002	608174015201	S01	19981214	28	168	58006	60269	0	11
200010	01855	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200010	01855	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200010	01855	MC148	G02636	8910169340	A009	608174018800	S04	19930221	0	0	0	0	0	13
200010	01855	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13
200011	01855	MC148	G02636	8910169340	A002	608174015201	S01	19981214	30	143	42508	67534	0	11
200011	01855	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200011	01855	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200011	01855	MC148	G02636	8910169340	A009	608174018800	S04	19930221	0	0	0	0	0	13
200011	01855	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13
200012	01855	MC148	G02636	8910169340	A002	608174015201	S01	19981214	0	0	0	0	0	13
200012	01855	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200012	01855	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200012	01855	MC148	G02636	8910169340	A009	608174018800	S04	19930221	0	0	0	0	0	13
200012	01855	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	12
200001	00689	MC194	G02638	8910169310	A002	608174006801	S01	19990315	31	0	69907	36024	0	11
200001	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	29	1404	156329	196	0	11
200001	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	31	14250	272302	23142	0	08
200001	00689	MC194	G02638	8910169310	A010	608174010305	S01	19981120	31	24979	39400	145	0	08
200001	00689	MC194	G02638	8910169310	A014	608174007601	S02	19960902	0	0	0	0	0	12
200001	00689	MC194	G02638		A016	608174010402	S01	19970531	31	18719	75895	7	0	08
200001	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	28	4887	11394	5809	0	08
200001	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200001	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	31	17851	99545	54184	0	08
200001	00689	MC194	G02638	8910169310	A034	608174011902	D01	19981102	31	2470	419588	0	0	11
200001	00689	MC194	G02638	8910169310	A034D	608174011902	D02	19981102	31	1299	388845	609	0	11
200001	00689	MC194	G02638	8910169310	A036	608174013100	S01	19941027	31	3038	7879	1489	0	08
200001	00689	MC194	G02638	8910169310	A038	608174012002	S01	19981214	31	780	272257	0	0	11
200001	00689	MC194	G02638	8910169310	A040B	608174013800	S03	19950228	0	0	0	0	0	13
200001	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	31	8580	8032	33715	0	08
200001	00689	MC194	G02638	8910169310	A044A	608174014400	S02	19941206	31	0	37407	15226	0	11
200001	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	31	87	369470	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	29	9543	605436	0	0	11
200001	00689	MC194	G02638	8910169310	A060	608174016500	S01	19810823	31	1790	3761	5379	0	11
200001	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	0	0	0	0	0	12
200001	00689	MC194	G02638	8910169310	A065	608174015503	S01	19960223	31	0	31717	33545	0	11
200002	00689	MC194	G02638	8910169310	A002	608174006801	S01	19990315	28	0	39718	29300	0	11
200002	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	20	855	111020	85	0	11
200002	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	28	11582	252112	15311	0	08
200002	00689	MC194	G02638	8910169310	A010	608174010305	S01	19981120	28	18722	31653	99	0	08
200002	00689	MC194	G02638	8910169310	A014	608174007601	S02	19960902	0	0	0	0	0	12
200002	00689	MC194	G02638		A016	608174010402	S01	19970531	27	15978	89015	132	0	08
200002	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	28	6135	11355	1723	0	08
200002	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200002	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	28	15775	98728	34882	0	08
200002	00689	MC194	G02638	8910169310	A034	608174011902	D01	19981102	19	811	229887	0	0	11
200002	00689	MC194	G02638	8910169310	A034D	608174011902	D02	19981102	26	1580	274758	1164	0	11
200002	00689	MC194	G02638	8910169310	A036	608174013100	S01	19941027	28	2110	5760	1140	0	08
200002	00689	MC194	G02638	8910169310	A038	608174012002	S01	19981214	26	138	171074	0	0	11
200002	00689	MC194	G02638	8910169310	A040B	608174013800	S03	19950228	0	0	0	0	0	13
200002	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	28	7011	6043	29711	0	08
200002	00689	MC194	G02638	8910169310	A044A	608174014400	S02	19941206	27	0	27783	14200	0	11
200002	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	29	4	347085	0	0	11
200002	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	27	10059	593344	0	0	11
200002	00689	MC194	G02638	8910169310	A060	608174016500	S01	19810823	28	1801	3732	5218	0	11
200002	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	0	0	0	0	0	12
200002	00689	MC194	G02638	8910169310	A065	608174015503	S01	19960223	29	0	33611	29960	0	11
200003	00689	MC194	G02638	8910169310	A002	608174006801	S01	19990315	31	0	41581	32083	0	11
200003	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	31	1564	161823	109	0	11
200003	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	31	13543	243625	21710	0	08
200003	00689	MC194	G02638	8910169310	A010	608174010305	S01	19981120	31	19326	26650	73	0	08
200003	00689	MC194	G02638	8910169310	A014	608174007601	S02	19960902	5	134	540	176	0	08
200003	00689	MC194	G02638		A016	608174010402	S01	19970531	31	17371	99822	571	0	08
200003	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	31	5980	19524	2786	0	08
200003	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200003	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	31	13930	106227	42780	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00689	MC194	G02638	8910169310	A034	608174011902	D01	19981102	31	1527	407240	343	0	11
200003	00689	MC194	G02638	8910169310	A034D	608174011902	D02	19981102	31	2225	369341	1960	0	11
200003	00689	MC194	G02638	8910169310	A036	608174013100	S01	19941027	31	346	296	178	0	08
200003	00689	MC194	G02638	8910169310	A038	608174012002	S01	19981214	31	53	241585	0	0	11
200003	00689	MC194	G02638	8910169310	A040B	608174013800	S03	19950228	0	0	0	0	0	15
200003	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	31	8524	10929	41498	0	08
200003	00689	MC194	G02638	8910169310	A044A	608174014400	S02	19941206	0	0	0	0	0	13
200003	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	31	0	371116	0	0	11
200003	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	31	11319	764790	0	0	11
200003	00689	MC194	G02638	8910169310	A060	608174016500	S01	19810823	31	1802	730	5845	0	11
200003	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	11	575	2385	3400	0	08
200003	00689	MC194	G02638	8910169310	A065	608174015503	S01	19960223	31	0	32936	21618	0	11
200004	00689	MC194	G02638	8910169310	A002	608174006801	S01	19990315	29	11	26203	28913	0	11
200004	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	30	1230	173294	354	0	11
200004	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	30	11844	236550	20643	0	08
200004	00689	MC194	G02638	8910169310	A010	608174010305	S01	19981120	12	7023	10320	54	0	08
200004	00689	MC194	G02638	8910169310	A014	608174007601	S02	19960902	30	1208	2870	1269	0	08
200004	00689	MC194	G02638		A016	608174010402	S01	19970531	30	14149	88768	166	0	08
200004	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	30	5794	17457	2078	0	08
200004	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200004	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	30	14242	102714	42961	0	08
200004	00689	MC194	G02638	8910169310	A034	608174011902	D01	19981102	30	1382	402047	0	0	11
200004	00689	MC194	G02638	8910169310	A034D	608174011902	D02	19981102	30	1605	348736	931	0	11
200004	00689	MC194	G02638	8910169310	A036	608174013100	S01	19941027	30	1179	4148	691	0	08
200004	00689	MC194	G02638	8910169310	A038	608174012002	S01	19981214	29	63	141326	0	0	11
200004	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	30	7759	9051	36468	0	08
200004	00689	MC194	G02638	8910169310	A044A	608174014400	S02	19941206	0	0	0	0	0	13
200004	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	30	0	368447	0	0	11
200004	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	30	11576	688828	73	0	11
200004	00689	MC194	G02638	8910169310	A060	608174016500	S01	19810823	30	2111	5623	4387	0	11
200004	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	30	3137	27220	10206	0	08
200004	00689	MC194	G02638	8910169310	A065	608174015503	S01	19960223	29	0	34501	30841	0	11
200005	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	18	1857	218369	571	0	11
200005	00689	MC194	G02638	8910169310	A002	608174006801	S01	19990315	2	0	1417	2226	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	31	731	175644	693	0	11
200005	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	31	12859	239724	20408	0	08
200005	00689	MC194	G02638	8910169310	A010	608174010305	S01	19981120	0	0	0	0	0	12
200005	00689	MC194	G02638	8910169310	A014	608174007601	S02	19960902	29	1261	9702	1347	0	08
200005	00689	MC194	G02638		A016	608174010402	S01	19970531	31	15360	84929	151	0	08
200005	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	31	6383	11421	1853	0	08
200005	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200005	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	31	13874	105176	44932	0	08
200005	00689	MC194	G02638	8910169310	A034	608174011902	D01	19981102	31	3102	411959	0	0	11
200005	00689	MC194	G02638	8910169310	A034D	608174011902	D02	19981102	31	1270	329761	798	0	11
200005	00689	MC194	G02638	8910169310	A036	608174013100	S01	19941027	31	2137	10018	6562	0	08
200005	00689	MC194	G02638	8910169310	A038	608174012002	S01	19981214	29	809	82335	149	0	11
200005	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	31	6456	8926	39443	0	08
200005	00689	MC194	G02638	8910169310	A044A	608174014400	S02	19941206	0	0	0	0	0	13
200005	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	31	0	361469	0	0	11
200005	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	31	7238	693091	3	0	11
200005	00689	MC194	G02638	8910169310	A060	608174016500	S01	19810823	31	2400	3622	6060	0	11
200005	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	31	2244	20224	6803	0	08
200005	00689	MC194	G02638	8910169310	A065	608174015503	S01	19960223	27	0	25267	27156	0	11
200006	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	28	7319	729961	654	0	11
200006	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	27	574	136221	467	0	11
200006	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	28	8734	158440	18560	0	08
200006	00689	MC194	G02638	8910169310	A010	608174010305	S01	19981120	0	0	0	0	0	15
200006	00689	MC194	G02638	8910169310	A014	608174007601	S02	19960902	26	871	14730	1119	0	08
200006	00689	MC194	G02638		A016	608174010402	S01	19970531	28	13741	78028	99	0	08
200006	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	27	5195	8112	1458	0	08
200006	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200006	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	28	12194	86154	31566	0	08
200006	00689	MC194	G02638	8910169310	A034	608174011902	D01	19981102	28	1381	344492	0	0	11
200006	00689	MC194	G02638	8910169310	A034D	608174011902	D02	19981102	28	853	212627	254	0	11
200006	00689	MC194	G02638	8910169310	A036	608174013100	S01	19941027	25	2061	5551	4648	0	08
200006	00689	MC194	G02638	8910169310	A038	608174012002	S01	19981214	6	167	14160	34	0	11
200006	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	28	7428	8966	13946	0	08
200006	00689	MC194	G02638	8910169310	A044A	608174014400	S02	19941206	0	0	0	0	0	15

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	28	0	297088	0	0	11
200006	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	28	9282	621925	170	0	11
200006	00689	MC194	G02638	8910169310	A060	608174016500	S01	19810823	25	1594	2637	4463	0	11
200006	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	28	1755	14467	5963	0	08
200006	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	23	4	21693	22306	0	11
200007	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	31	12750	1018638	710	0	11
200007	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	31	1297	154439	210	0	11
200007	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	31	8586	191248	21795	0	08
200007	00689	MC194	G02638	8910169310	A014	608174007601	S02	19960902	28	1252	15329	1069	0	08
200007	00689	MC194	G02638		A016	608174010402	S01	19970531	31	14164	97891	213	0	08
200007	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	31	5711	7288	2199	0	08
200007	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200007	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	31	16415	105212	21590	0	08
200007	00689	MC194	G02638	8910169310	A034	608174011902	D01	19981102	31	548	352967	0	0	11
200007	00689	MC194	G02638	8910169310	A034D	608174011902	D02	19981102	22	34	46987	23821	0	11
200007	00689	MC194	G02638	8910169310	A036	608174013100	S01	19941027	29	2511	2495	3224	0	08
200007	00689	MC194	G02638	8910169310	A038	608174012002	S01	19981214	31	894	77234	186	0	11
200007	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	31	8381	9029	18670	0	08
200007	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	31	0	340577	0	0	11
200007	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	31	8298	601200	1030	0	11
200007	00689	MC194	G02638	8910169310	A060	608174016500	S01	19810823	27	1777	3397	5106	0	11
200007	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	28	1312	7410	4668	0	08
200007	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	30	0	32064	28968	0	11
200008	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	31	21522	1282999	1737	0	11
200008	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	31	2195	193806	239	0	11
200008	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	31	9982	198052	21365	0	08
200008	00689	MC194	G02638	8910169310	A014	608174007601	S02	19960902	20	834	7444	819	0	08
200008	00689	MC194	G02638		A016	608174010402	S01	19970531	31	13250	78987	38	0	08
200008	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	31	3801	10720	1067	0	08
200008	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200008	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	31	7243	110676	38666	0	08
200008	00689	MC194	G02638	8910169310	A034	608174011902	D01	19981102	27	63	302689	0	0	11
200008	00689	MC194	G02638	8910169310	A034D	608174011902	D02	19981102	20	0	14974	14644	0	11
200008	00689	MC194	G02638	8910169310	A036	608174013100	S01	19941027	31	3515	5103	1726	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	MC194	G02638	8910169310	A038	608174012002	S01	19981214	31	779	77167	540	0	11
200008	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	31	4946	7362	10720	0	08
200008	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	31	0	337829	0	0	11
200008	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	31	6559	672181	527	0	11
200008	00689	MC194	G02638	8910169310	A060	608174016500	S01	19810823	31	2794	2159	6755	0	11
200008	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	22	1417	985	1549	0	08
200008	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	31	0	33533	28336	0	11
200009	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	30	14927	1323778	1218	0	11
200009	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	30	1391	188658	97	0	11
200009	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	18	5442	104903	12038	0	08
200009	00689	MC194	G02638	8910169310	A014	608174007601	S02	19960902	0	0	0	0	0	15
200009	00689	MC194	G02638		A016	608174010402	S01	19970531	30	12311	80440	119	0	08
200009	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	30	4368	7512	1196	0	08
200009	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200009	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	30	5986	44711	33252	0	08
200009	00689	MC194	G02638	8910169310	A034	608174011902	D01	19981102	30	3199	351070	48	0	11
200009	00689	MC194	G02638	8910169310	A034D	608174011902	D02	19981102	30	0	37570	37437	0	11
200009	00689	MC194	G02638	8910169310	A036	608174013100	S01	19941027	30	2147	1434	1754	0	08
200009	00689	MC194	G02638	8910169310	A038	608174012002	S01	19981214	29	68	26639	3306	0	11
200009	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	30	4033	7845	9830	0	08
200009	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	30	0	337684	0	0	11
200009	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	30	7042	700178	4485	0	11
200009	00689	MC194	G02638	8910169310	A060	608174016500	S01	19810823	29	1571	9653	5507	0	11
200009	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	30	1925	7950	2994	0	08
200009	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	30	0	36491	28295	0	11
200010	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	31	14341	1356247	1369	0	11
200010	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	31	1385	182795	128	0	11
200010	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	31	9984	135056	19023	0	08
200010	00689	MC194	G02638		A016	608174010402	S01	19970531	31	13510	80884	155	0	08
200010	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	31	5363	9064	1617	0	08
200010	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200010	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	31	4522	27398	31701	0	08
200010	00689	MC194	G02638	8910169310	A034	608174011902	D01	19981102	31	1088	349770	46	0	11
200010	00689	MC194	G02638	8910169310	A034D	608174011902	D02	19981102	31	0	31048	38565	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	MC194	G02638	8910169310	A036	608174013100	S01	19941027	31	1750	1189	3361	0	08
200010	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	8	1073	75763	69	0	11
200010	00689	MC194	G02638	8910169310	A038	608174012002	S01	19981214	0	0	0	0	0	15
200010	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	31	2647	5809	9597	0	08
200010	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	31	0	331026	0	0	11
200010	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	31	9100	686480	4704	0	11
200010	00689	MC194	G02638	8910169310	A060	608174016500	S01	19810823	9	503	880	1428	0	11
200010	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	31	1646	8196	3225	0	08
200010	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	31	5	34299	28490	0	11
200011	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	30	12773	1238513	770	0	11
200011	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	30	1333	178221	130	0	11
200011	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	30	6706	73759	17092	0	08
200011	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	1	911	488	18	0	11
200011	00689	MC194	G02638		A016	608174010402	S01	19970531	30	13210	72215	60	0	08
200011	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	30	5609	8188	1496	0	08
200011	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200011	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	30	3173	5991	23980	0	08
200011	00689	MC194	G02638	8910169310	A034	608174011902	D01	19981102	30	303	308583	0	0	11
200011	00689	MC194	G02638	8910169310	A034D	608174011902	D02	19981102	29	55	8723	24698	0	11
200011	00689	MC194	G02638	8910169310	A036	608174013100	S01	19941027	30	1994	1003	3609	0	08
200011	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	30	3233	380302	906	0	11
200011	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	30	2743	4773	9164	0	08
200011	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	30	33	303483	0	0	11
200011	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	30	7721	586128	10189	0	11
200011	00689	MC194	G02638	8910169310	A060	608174016500	S01	19810823	30	1790	1805	4953	0	11
200011	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	30	1964	7334	4732	0	08
200011	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	29	15	32160	31438	0	11
200012	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	31	12823	1220835	592	0	11
200012	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	31	2120	198120	282	0	11
200012	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	31	7139	96516	33716	0	08
200012	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	31	37097	32514	720	0	11
200012	00689	MC194	G02638		A016	608174010402	S01	19970531	31	15653	77179	0	0	08
200012	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	31	4954	7915	1843	0	08
200012	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	31	3002	2784	23983	0	08
200012	00689	MC194	G02638	8910169310	A034	608174011902	D01	19981102	31	443	329430	55	0	11
200012	00689	MC194	G02638	8910169310	A034D	608174011902	D02	19981102	27	12	19844	29181	0	11
200012	00689	MC194	G02638	8910169310	A036	608174013100	S01	19941027	29	1508	1925	3187	0	08
200012	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	31	9111	377245	400	0	11
200012	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	31	2868	5902	10343	0	08
200012	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	31	20	319620	0	0	11
200012	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	31	8079	493303	13445	0	11
200012	00689	MC194	G02638	8910169310	A060	608174016500	S01	19810823	28	1274	1355	4514	0	11
200012	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	30	1409	5909	3992	0	08
200012	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	27	0	28447	26068	0	11
200001	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	29	5615	625315	783	0	11
200001	00689	MC194	G02639	8910169310	A009	608174006402	D01	19980724	29	2040	135365	17124	0	11
200001	00689	MC194	G02639	8910169310	A009D	608174006402	D02	19980724	31	248	277447	13	0	11
200001	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	31	9199	12660	3204	0	08
200001	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	31	9175	18355	982	0	08
200001	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	31	4037	9780	8249	0	08
200001	00689	MC194	G02639	8910169310	A050B	608174015300	S03	19911204	0	0	0	0	0	13
200002	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	20	3422	444082	340	0	11
200002	00689	MC194	G02639	8910169310	A009	608174006402	D01	19980724	28	1988	138736	19035	0	11
200002	00689	MC194	G02639	8910169310	A009D	608174006402	D02	19980724	29	337	252551	4	0	11
200002	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	29	6345	9139	3258	0	08
200002	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	28	6144	16124	1076	0	08
200002	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	28	3020	8074	6665	0	08
200002	00689	MC194	G02639	8910169310	A050B	608174015300	S03	19911204	0	0	0	0	0	13
200003	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	31	6254	647290	435	0	11
200003	00689	MC194	G02639	8910169310	A009	608174006402	D01	19980724	31	1043	217740	14405	0	11
200003	00689	MC194	G02639	8910169310	A009D	608174006402	D02	19980724	31	943	232500	10098	0	11
200003	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	31	6999	11165	3809	0	08
200003	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	31	8308	13061	1090	0	08
200003	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	31	3311	10238	6106	0	08
200003	00689	MC194	G02639	8910169310	A050B	608174015300	S03	19911204	0	0	0	0	0	13
200004	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	30	4920	693178	1414	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	MC194	G02639	8910169310	A009	608174006402	D01	19980724	30	1353	201441	14448	0	11
200004	00689	MC194	G02639	8910169310	A009D	608174006402	D02	19980724	30	1305	209486	10137	0	11
200004	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	30	5782	10335	3230	0	08
200004	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	30	8993	13190	1354	0	08
200004	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	30	3346	10376	6479	0	08
200004	00689	MC194	G02639	8910169310	A050B	608174015300	S03	19911204	0	0	0	0	0	13
200005	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	31	2922	702574	2770	0	11
200005	00689	MC194	G02639	8910169310	A009	608174006402	D01	19980724	31	1869	106235	25285	0	11
200005	00689	MC194	G02639	8910169310	A009D	608174006402	D02	19980724	31	439	265420	0	0	11
200005	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	31	4692	9238	5324	0	08
200005	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	31	8509	12396	720	0	08
200005	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	31	3620	8389	7380	0	08
200005	00689	MC194	G02639	8910169310	A050B	608174015300	S03	19911204	0	0	0	0	0	13
200006	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	27	2296	544883	1866	0	11
200006	00689	MC194	G02639	8910169310	A009	608174006402	D01	19980724	28	1360	87418	6893	0	11
200006	00689	MC194	G02639	8910169310	A009D	608174006402	D02	19980724	27	372	233929	0	0	11
200006	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	26	2438	7556	4101	0	08
200006	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	28	7156	11967	821	0	08
200006	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	28	2776	9396	6966	0	08
200006	00689	MC194	G02639	8910169310	A050B	608174015300	S03	19911204	0	0	0	0	0	13
200007	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	31	5188	617754	838	0	11
200007	00689	MC194	G02639	8910169310	A009	608174006402	D01	19980724	27	1495	67971	12229	0	11
200007	00689	MC194	G02639	8910169310	A009D	608174006402	D02	19980724	31	884	289306	0	0	11
200007	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	31	11208	20246	12167	0	08
200007	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	31	8759	13921	870	0	08
200007	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	31	2596	7704	8529	0	08
200007	00689	MC194	G02639	8910169310	A050B	608174015300	S03	19911204	0	0	0	0	0	13
200008	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	31	8780	775223	958	0	11
200008	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	7	609	68005	613	0	11
200008	00689	MC194	G02639	8910169310	A009	608174006402	D01	19980724	31	1376	70797	24166	0	11
200008	00689	MC194	G02639	8910169310	A009D	608174006402	D02	19980724	31	385	280745	0	0	11
200008	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	31	11253	24842	12630	0	08
200008	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	31	8110	9780	14	0	08
200008	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	31	2661	7779	6552	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	MC194	G02639	8910169310	A050B	608174015300	S03	19911204	0	0	0	0	0	13
200009	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	30	5572	754633	390	0	11
200009	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	30	9029	940101	1039	0	11
200009	00689	MC194	G02639	8910169310	A009	608174006402	D01	19980724	29	35	52861	21998	0	11
200009	00689	MC194	G02639	8910169310	A009D	608174006402	D02	19980724	30	612	280193	0	0	11
200009	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	30	9399	24052	10264	0	08
200009	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	30	8363	11089	1422	0	08
200009	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	30	2685	8889	5945	0	08
200009	00689	MC194	G02639	8910169310	A050B	608174015300	S03	19911204	0	0	0	0	0	13
200010	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	31	5538	731182	512	0	11
200010	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	31	9209	1213642	144	0	11
200010	00689	MC194	G02639	8910169310	A009	608174006402	D01	19980724	31	721	69425	18279	0	11
200010	00689	MC194	G02639	8910169310	A009D	608174006402	D02	19980724	31	462	276667	0	0	11
200010	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	31	7109	11655	8400	0	08
200010	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	31	7388	9081	901	0	08
200010	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	31	2581	8139	6309	0	08
200010	00689	MC194	G02639	8910169310	A050B	608174015300	S03	19911204	0	0	0	0	0	13
200011	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	30	5331	712884	521	0	11
200011	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	30	10321	1195801	324	0	11
200011	00689	MC194	G02639	8910169310	A009	608174006402	D01	19980724	30	1010	58251	14941	0	11
200011	00689	MC194	G02639	8910169310	A009D	608174006402	D02	19980724	30	412	266663	0	0	11
200011	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	30	6702	6886	7625	0	08
200011	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	30	6900	6173	1064	0	08
200011	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	30	3094	7267	6562	0	08
200011	00689	MC194	G02639	8910169310	A050B	608174015300	S03	19911204	0	0	0	0	0	13
200012	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	31	8478	794402	1127	0	11
200012	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	31	13565	1268874	950	0	11
200012	00689	MC194	G02639	8910169310	A009	608174006402	D01	19980724	31	2060	65419	23429	0	11
200012	00689	MC194	G02639	8910169310	A009D	608174006402	D02	19980724	31	437	280801	0	0	11
200012	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	31	6120	9643	8266	0	08
200012	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	31	6880	6090	1618	0	08
200012	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	31	2912	6333	7366	0	08
200012	00689	MC194	G02639	8910169310	A050B	608174015300	S03	19911204	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200001	01855	MC148	G02640	8910169340	A010	608174018600	S01	19910827	0	0	0	0	0	13
200001	01855	MC148	G02640	8910169340	A014	608174019501	S01	19990123	30	0	21899	35911	0	11
200001	01855	MC148	G02640	8910169340	A016	608174080800	S01	19980603	0	0	0	0	0	13
200001	01855	MC148	G02640	8910169340	A018	608174081500	S02	20000130	23	0	18055	9707	0	11
200001	01855	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200001	01855	MC148	G02640	8910169340	A022	608174084500	S02	19990905	19	0	25598	6401	0	08
200002	01855	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200002	01855	MC148	G02640	8910169340	A010	608174018600	S01	19910827	0	0	0	0	0	13
200002	01855	MC148	G02640	8910169340	A014	608174019501	S01	19990123	26	0	23749	33784	0	11
200002	01855	MC148	G02640	8910169340	A016	608174080800	S01	19980603	15	0	77545	15099	0	11
200002	01855	MC148	G02640		A018	608174081500	S02	20000130	27	0	74663	0	0	11
200002	01855	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200002	01855	MC148	G02640	8910169340	A022	608174084500	S02	19990905	5	0	6179	1916	0	08
200003	01855	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200003	01855	MC148	G02640	8910169340	A010	608174018600	S01	19910827	0	0	0	0	0	13
200003	01855	MC148	G02640	8910169340	A014	608174019501	S01	19990123	31	0	19812	12433	0	11
200003	01855	MC148	G02640	8910169340	A016	608174080800	S01	19980603	15	0	91230	10324	0	08
200003	01855	MC148	G02640		A018	608174081500	S02	20000130	31	0	88519	0	0	11
200003	01855	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200003	01855	MC148	G02640	8910169340	A022	608174084500	S02	19990905	9	0	9911	3351	0	08
200004	01855	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200004	01855	MC148	G02640	8910169340	A010	608174018600	S01	19910827	0	0	0	0	0	13
200004	01855	MC148	G02640	8910169340	A014	608174019501	S01	19990123	30	0	13291	15470	0	11
200004	01855	MC148	G02640	8910169340	A016	608174080800	S01	19980603	0	0	0	0	0	13
200004	01855	MC148	G02640		A018	608174081500	S02	20000130	30	0	107451	0	0	11
200004	01855	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200004	01855	MC148	G02640	8910169340	A022	608174084500	S02	19990905	3	0	2709	967	0	08
200005	01855	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200005	01855	MC148	G02640	8910169340	A010	608174018600	S01	19910827	0	0	0	0	0	13
200005	01855	MC148	G02640	8910169340	A014	608174019501	S01	19990123	25	0	8134	15296	0	11
200005	01855	MC148	G02640	8910169340	A016	608174080800	S01	19980603	0	0	0	0	0	13
200005	01855	MC148	G02640		A018	608174081500	S02	20000130	29	0	99177	0	0	11
200005	01855	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	12
200006	01855	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200006	01855	MC148	G02640	8910169340	A010	608174018600	S01	19910827	0	0	0	0	0	13
200006	01855	MC148	G02640	8910169340	A014	608174019501	S01	19990123	30	0	19537	25141	0	11
200006	01855	MC148	G02640	8910169340	A016	608174080800	S01	19980603	0	0	0	0	0	13
200006	01855	MC148	G02640	8910169340	A018	608174081500	S02	20000130	26	0	28586	0	0	11
200006	01855	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200006	01855	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200007	01855	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200007	01855	MC148	G02640	8910169340	A010	608174018600	S01	19910827	0	0	0	0	0	13
200007	01855	MC148	G02640	8910169340	A014	608174019501	S01	19990123	31	0	14781	25388	0	11
200007	01855	MC148	G02640	8910169340	A016	608174080800	S01	19980603	0	0	0	0	0	13
200007	01855	MC148	G02640	8910169340	A018	608174081500	S03	20000727	5	0	21593	0	0	11
200007	01855	MC148	G02640	8910169340	A018	608174081500	S02	20000130	0	0	0	0	0	15
200007	01855	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200007	01855	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200008	01855	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200008	01855	MC148	G02640	8910169340	A010	608174018600	S01	19910827	0	0	0	0	0	13
200008	01855	MC148	G02640	8910169340	A014	608174019501	S01	19990123	29	0	16873	20054	0	11
200008	01855	MC148	G02640	8910169340	A016	608174080800	S01	19980603	0	0	0	0	0	15
200008	01855	MC148	G02640	8910169340	A018	608174081500	S03	20000727	27	0	70651	0	0	11
200008	01855	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200008	01855	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200009	01855	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200009	01855	MC148	G02640	8910169340	A010	608174018600	S01	19910827	0	0	0	0	0	13
200009	01855	MC148	G02640	8910169340	A014	608174019501	S01	19990123	26	0	16758	20446	0	11
200009	01855	MC148	G02640	8910169340	A018	608174081500	S03	20000727	25	0	13937	0	0	11
200009	01855	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200009	01855	MC148	G02640	8910169340	A022	608174084500	S02	19990905	8	0	2835	4276	0	11
200010	01855	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200010	01855	MC148	G02640	8910169340	A010	608174018600	S01	19910827	0	0	0	0	0	13
200010	01855	MC148	G02640	8910169340	A014	608174019501	S01	19990123	28	0	15089	22547	0	11
200010	01855	MC148	G02640	8910169340	A018	608174081500	S03	20000727	0	0	0	0	0	15
200010	01855	MC148	G02640	8910169340	A018	608174081500	S04	20001010	25	0	137600	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200010	01855	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200011	01855	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200011	01855	MC148	G02640	8910169340	A010	608174018600	S01	19910827	0	0	0	0	0	13
200011	01855	MC148	G02640	8910169340	A014	608174019501	S01	19990123	30	0	16334	22711	0	11
200011	01855	MC148	G02640	8910169340	A018	608174081500	S04	20001010	30	0	264225	0	0	11
200011	01855	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200011	01855	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200012	01855	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200012	01855	MC148	G02640	8910169340	A014	608174019501	S01	19990123	0	0	0	0	0	13
200012	01855	MC148	G02640	8910169340	A018	608174081500	S04	20001010	31	0	296953	0	0	11
200012	01855	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200012	01855	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200001	00689	MC194	G02642	8910169310	A006	608174007401	S01	19950406	0	0	0	0	0	12
200001	00689	MC194	G02642	8910169310	A008	608174007702	S01	19960503	0	0	0	0	0	12
200001	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	31	1856	1239	19520	0	08
200001	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	31	35475	37687	971	0	08
200001	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	31	2561	4512	8058	0	08
200001	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200001	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200001	00689	MC194	G02642	8910169310	A032	608174012901	S01	19960402	0	0	0	0	0	12
200001	00689	MC194	G02642	8910169310	A037	608174012602	S02	19960709	0	0	0	0	0	13
200001	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200001	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	31	3495	3321	552	0	08
200001	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	31	3919	4645	8503	0	08
200001	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	31	0	5014	7503	0	11
200001	00689	MC194	G02642	8910169310	A053	608174014300	S01	19871118	0	0	0	0	0	12
200001	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	31	1523	12418	20002	0	08
200001	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200001	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200002	00689	MC194	G02642	8910169310	A006	608174007401	S01	19950406	0	0	0	0	0	12
200002	00689	MC194	G02642	8910169310	A008	608174007702	S01	19960503	0	0	0	0	0	12
200002	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	29	2257	1908	18532	0	08

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	28	28574	32672	807	0	08
200002	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	29	2384	4982	6794	0	08
200002	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200002	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200002	00689	MC194	G02642	8910169310	A032	608174012901	S01	20000204	0	0	0	0	0	12
200002	00689	MC194	G02642	8910169310	A037	608174012602	S02	19960709	0	0	0	0	0	13
200002	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200002	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	29	3041	2236	731	0	08
200002	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	29	2622	1700	7099	0	08
200002	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	21	0	2000	4606	0	11
200002	00689	MC194	G02642	8910169310	A053	608174014300	S01	19871118	0	0	0	0	0	12
200002	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	28	1289	10398	18987	0	08
200002	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200002	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200003	00689	MC194	G02642	8910169310	A006	608174007401	S01	19950406	0	0	0	0	0	12
200003	00689	MC194	G02642	8910169310	A008	608174007702	S01	19960503	0	0	0	0	0	12
200003	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	31	2717	3123	20619	0	08
200003	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	31	37304	40551	702	0	08
200003	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	31	2787	4718	6672	0	08
200003	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200003	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200003	00689	MC194	G02642	8910169310	A032	608174012901	S01	20000204	0	0	0	0	0	12
200003	00689	MC194	G02642	8910169310	A037	608174012602	S02	19960709	0	0	0	0	0	13
200003	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200003	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	31	3372	3816	731	0	08
200003	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	31	1945	5215	7130	0	08
200003	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	31	0	3127	6339	0	11
200003	00689	MC194	G02642	8910169310	A053	608174014300	S01	19871118	0	0	0	0	0	12
200003	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	31	1355	1691	22993	0	08
200003	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200003	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200004	00689	MC194	G02642	8910169310	A006	608174007401	S01	19950406	0	0	0	0	0	12
200004	00689	MC194	G02642	8910169310	A008	608174007702	S01	19960503	0	0	0	0	0	12
200004	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	23	1171	3066	16360	0	08

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	30	34915	35110	168	0	08
200004	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	30	2812	4671	8791	0	08
200004	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200004	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200004	00689	MC194	G02642	8910169310	A032	608174012901	S01	20000204	0	0	0	0	0	12
200004	00689	MC194	G02642	8910169310	A037	608174012602	S02	19960709	0	0	0	0	0	13
200004	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200004	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	30	3148	2288	547	0	08
200004	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	30	2933	4381	6975	0	08
200004	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	29	0	5537	7188	0	11
200004	00689	MC194	G02642	8910169310	A053	608174014300	S01	19871118	0	0	0	0	0	12
200004	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	30	1465	4206	22586	0	08
200004	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200004	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200005	00689	MC194	G02642	8910169310	A006	608174007401	S01	19950406	0	0	0	0	0	12
200005	00689	MC194	G02642	8910169310	A008	608174007702	S01	19960503	0	0	0	0	0	12
200005	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	31	1458	3122	22568	0	08
200005	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	31	37063	36907	364	0	08
200005	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	29	2173	4954	7734	0	08
200005	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200005	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200005	00689	MC194	G02642	8910169310	A032	608174012901	S01	20000204	0	0	0	0	0	12
200005	00689	MC194	G02642	8910169310	A037	608174012602	S02	19960709	0	0	0	0	0	13
200005	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200005	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	31	2690	1674	720	0	08
200005	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	26	2203	4440	6591	0	08
200005	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	26	0	4914	6652	0	11
200005	00689	MC194	G02642	8910169310	A053	608174014300	S01	19871118	0	0	0	0	0	12
200005	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	27	1323	3492	19426	0	08
200005	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200005	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200006	00689	MC194	G02642	8910169310	A006	608174007401	S01	19950406	0	0	0	0	0	12
200006	00689	MC194	G02642	8910169310	A008	608174007702	S01	19960503	0	0	0	0	0	12
200006	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	25	1828	3328	15452	0	08

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	28	28277	30293	274	0	08
200006	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	28	2824	4928	7526	0	08
200006	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200006	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200006	00689	MC194	G02642	8910169310	A032	608174012901	S01	20000204	0	0	0	0	0	12
200006	00689	MC194	G02642	8910169310	A037	608174012602	S02	19960709	0	0	0	0	0	13
200006	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200006	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	24	1710	1142	524	0	08
200006	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	23	1074	684	2739	0	08
200006	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	24	0	3006	5521	0	11
200006	00689	MC194	G02642	8910169310	A053	608174014300	S01	19871118	0	0	0	0	0	12
200006	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	26	1009	2616	16441	0	08
200006	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200006	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200007	00689	MC194	G02642	8910169310	A006	608174007401	S01	19950406	0	0	0	0	0	12
200007	00689	MC194	G02642	8910169310	A008	608174007702	S01	19960503	0	0	0	0	0	12
200007	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	29	1977	1826	17010	0	08
200007	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	31	25890	28061	230	0	08
200007	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	31	3282	5258	9277	0	08
200007	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200007	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200007	00689	MC194	G02642	8910169310	A032	608174012901	S01	20000204	0	0	0	0	0	12
200007	00689	MC194	G02642	8910169310	A037	608174012602	S02	19960709	0	0	0	0	0	13
200007	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200007	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	29	1878	3676	478	0	08
200007	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	26	988	229	2929	0	08
200007	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	11	0	1443	2670	0	11
200007	00689	MC194	G02642	8910169310	A053	608174014300	S01	19871118	0	0	0	0	0	12
200007	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	26	809	1947	17862	0	08
200007	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200007	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200008	00689	MC194	G02642	8910169310	A006	608174007401	S01	19950406	0	0	0	0	0	12
200008	00689	MC194	G02642	8910169310	A008	608174007702	S01	19960503	0	0	0	0	0	15
200008	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	31	1726	1475	18320	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	31	26847	28344	130	0	08
200008	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	31	3857	6151	9390	0	08
200008	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200008	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200008	00689	MC194	G02642	8910169310	A032	608174012901	S01	20000204	0	0	0	0	0	12
200008	00689	MC194	G02642	8910169310	A037	608174012602	S02	19960709	0	0	0	0	0	13
200008	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200008	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	30	1177	488	68	0	08
200008	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	19	529	1502	1471	0	08
200008	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200008	00689	MC194	G02642	8910169310	A053	608174014300	S01	19871118	0	0	0	0	0	12
200008	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	22	516	2407	15895	0	08
200008	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200008	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200009	00689	MC194	G02642	8910169310	A006	608174007401	S01	19950406	0	0	0	0	0	12
200009	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	30	1837	1499	18177	0	08
200009	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	30	29978	28851	628	0	08
200009	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	30	3808	6409	8772	0	08
200009	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200009	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200009	00689	MC194	G02642	8910169310	A032	608174012901	S01	20000204	0	0	0	0	0	12
200009	00689	MC194	G02642	8910169310	A037	608174012602	S02	19960709	0	0	0	0	0	13
200009	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200009	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	30	1774	1068	0	0	08
200009	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	30	972	3414	3421	0	08
200009	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200009	00689	MC194	G02642	8910169310	A053	608174014300	S01	19871118	0	0	0	0	0	12
200009	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	30	914	14960	22386	0	08
200009	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200009	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200010	00689	MC194	G02642	8910169310	A006	608174007401	S01	19950406	0	0	0	0	0	12
200010	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	31	1629	2224	19219	0	08
200010	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	31	31149	32174	572	0	08
200010	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	31	3835	5558	8284	0	08

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200010	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200010	00689	MC194	G02642	8910169310	A032	608174012901	S01	20000204	0	0	0	0	0	12
200010	00689	MC194	G02642	8910169310	A037	608174012602	S02	19960709	0	0	0	0	0	13
200010	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200010	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	31	1778	3467	343	0	08
200010	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	31	600	931	2235	0	08
200010	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200010	00689	MC194	G02642	8910169310	A053	608174014300	S01	19871118	0	0	0	0	0	12
200010	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	31	1098	2715	21182	0	08
200010	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200010	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200011	00689	MC194	G02642	8910169310	A006	608174007401	S01	19950406	0	0	0	0	0	12
200011	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	17	606	488	10203	0	08
200011	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	30	30803	32859	941	0	08
200011	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	30	3669	8398	8718	0	08
200011	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200011	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200011	00689	MC194	G02642	8910169310	A032	608174012901	S01	20000204	0	0	0	0	0	12
200011	00689	MC194	G02642	8910169310	A037	608174012602	S02	19960709	0	0	0	0	0	13
200011	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200011	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	30	1890	3639	646	0	08
200011	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	30	849	1095	3328	0	08
200011	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200011	00689	MC194	G02642	8910169310	A053	608174014300	S01	19871118	0	0	0	0	0	12
200011	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	30	851	755	17805	0	08
200011	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200011	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200012	00689	MC194	G02642	8910169310	A006	608174007401	S01	19950406	0	0	0	0	0	12
200012	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	29	874	1073	20512	0	08
200012	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	31	29185	37040	788	0	08
200012	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	31	3821	13337	10145	0	08
200012	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200012	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	MC194	G02642	8910169310	A032	608174012901	S01	20000204	0	0	0	0	0	12
200012	00689	MC194	G02642	8910169310	A037	608174012602	S02	19960709	0	0	0	0	0	13
200012	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200012	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	29	1857	1580	624	0	08
200012	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	27	613	1478	3019	0	08
200012	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200012	00689	MC194	G02642	8910169310	A053	608174014300	S01	19871118	0	0	0	0	0	12
200012	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	27	590	956	15377	0	08
200012	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200012	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200001	00689	MC194	G02643		A001	608174005803	S01	19980429	31	38008	13027	18312	0	08
200001	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	31	9363	31718	1089	0	08
200001	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	31	8600	16394	437	0	08
200001	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	31	8490	7061	949	0	08
200001	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200001	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	29	4161	3622	15975	0	08
200001	00689	MC194	G02643	8910169310	A027	608174012401	S01	19920118	31	583	3541	0	0	11
200001	00689	MC194	G02643	8910169310	A029	608174011001	S01	19910909	31	1458	2489	1131	0	08
200001	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	30	1854	434492	51	0	11
200001	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	31	0	141135	0	0	11
200001	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	31	6623	22671	5329	0	08
200001	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200001	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200001	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	31	2400	8095	3214	0	08
200001	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	26	645	2405	1826	0	08
200001	00689	MC194	G02643	8910169310	A059	608174015100	S02	19920322	0	0	0	0	0	12
200002	00689	MC194	G02643		A001	608174005803	S01	19980429	29	34239	12457	15813	0	08
200002	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	29	8520	24164	1311	0	08
200002	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	29	6115	15765	543	0	08
200002	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	29	7340	7045	407	0	08
200002	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200002	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	28	3250	2542	16450	0	08
200002	00689	MC194	G02643	8910169310	A027	608174012401	S01	19920118	29	559	3055	6	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	MC194	G02643	8910169310	A029	608174011001	S01	19910909	29	1109	2497	931	0	08
200002	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	29	1718	362619	825	0	11
200002	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	29	0	126495	0	0	11
200002	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	29	5329	19449	4036	0	08
200002	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200002	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200002	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	29	1718	1510	3020	0	08
200002	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	23	246	2833	1795	0	08
200002	00689	MC194	G02643	8910169310	A059	608174015100	S02	19920322	0	0	0	0	0	12
200003	00689	MC194	G02643		A001	608174005803	S01	19980429	31	40581	15870	22179	0	08
200003	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	31	9575	25635	1123	0	08
200003	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	31	6332	15468	692	0	08
200003	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	31	3319	3088	426	0	08
200003	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200003	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	31	4116	6365	20372	0	08
200003	00689	MC194	G02643	8910169310	A027	608174012401	S01	19920118	31	167	1309	88	0	11
200003	00689	MC194	G02643	8910169310	A029	608174011001	S01	19910909	31	973	2429	995	0	08
200003	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	31	3114	455878	768	0	11
200003	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	31	0	102836	0	0	11
200003	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	31	5923	12408	3088	0	08
200003	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200003	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200003	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	31	2224	2127	3129	0	08
200003	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	31	1341	18551	1764	0	08
200003	00689	MC194	G02643	8910169310	A059	608174015100	S02	19920322	0	0	0	0	0	12
200004	00689	MC194	G02643		A001	608174005803	S01	19980429	30	38329	12881	22521	0	08
200004	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	30	11066	25461	587	0	08
200004	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	30	5183	14503	774	0	08
200004	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	22	114	622	39	0	08
200004	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200004	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	30	3783	4851	17949	0	08
200004	00689	MC194	G02643	8910169310	A027	608174012401	S01	19920118	29	8	1388	49	0	11
200004	00689	MC194	G02643	8910169310	A029	608174011001	S01	19910909	29	1266	1793	1225	0	08
200004	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	30	1108	426316	343	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	30	0	65915	578	0	11
200004	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	30	6535	18630	3917	0	08
200004	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200004	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200004	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	30	2147	1806	2952	0	08
200004	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	30	1678	9275	482	0	08
200004	00689	MC194	G02643	8910169310	A059	608174015100	S02	19920322	0	0	0	0	0	12
200005	00689	MC194	G02643		A001	608174005803	S01	19980429	31	42517	14060	21124	0	08
200005	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	29	4506	8307	1046	0	08
200005	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	31	5275	9640	762	0	08
200005	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	8	32	883	9	0	08
200005	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200005	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	31	3943	7172	17862	0	08
200005	00689	MC194	G02643	8910169310	A027	608174012401	S01	19920118	8	0	366	7	0	11
200005	00689	MC194	G02643	8910169310	A029	608174011001	S01	19910909	29	1375	1027	1384	0	08
200005	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	31	1175	488027	310	0	11
200005	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	31	0	56938	879	0	11
200005	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	31	7764	24832	4316	0	08
200005	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200005	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200005	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	31	2195	933	2700	0	08
200005	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	31	1920	871	355	0	08
200005	00689	MC194	G02643	8910169310	A059	608174015100	S02	19920322	0	0	0	0	0	12
200006	00689	MC194	G02643		A001	608174005803	S01	19980429	28	33306	12192	19472	0	08
200006	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	28	2982	3919	765	0	08
200006	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	28	3794	4234	810	0	08
200006	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	16	63	8333	32	0	08
200006	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200006	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	27	2646	7665	15416	0	08
200006	00689	MC194	G02643	8910169310	A027	608174012401	S01	19920118	16	0	354	32	0	11
200006	00689	MC194	G02643	8910169310	A029	608174011001	S01	19910909	24	1052	592	1173	0	08
200006	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	28	741	409518	261	0	11
200006	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	28	0	46386	984	0	11
200006	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	28	5704	20187	2195	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200006	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200006	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	25	1444	654	1894	0	08
200006	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	28	2723	1799	449	0	08
200006	00689	MC194	G02643	8910169310	A059	608174015100	S02	19920322	0	0	0	0	0	12
200007	00689	MC194	G02643		A001	608174005803	S01	19980429	31	38507	14138	25160	0	08
200007	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	28	1626	3285	573	0	08
200007	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	31	5157	11274	409	0	08
200007	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	31	119	16020	62	0	08
200007	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200007	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	30	3411	5985	17335	0	08
200007	00689	MC194	G02643	8910169310	A027	608174012401	S01	19920118	31	0	679	62	0	11
200007	00689	MC194	G02643	8910169310	A029	608174011001	S01	19910909	26	624	779	669	0	08
200007	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	31	1089	455642	308	0	11
200007	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	31	0	40484	4336	0	11
200007	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	30	6167	14716	2726	0	08
200007	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200007	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200007	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	27	1347	801	1667	0	08
200007	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	29	2453	2743	314	0	08
200007	00689	MC194	G02643	8910169310	A059	608174015100	S02	19920322	0	0	0	0	0	12
200008	00689	MC194	G02643		A001	608174005803	S01	19980429	31	38613	17357	23669	0	08
200008	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	19	1190	2079	521	0	08
200008	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	31	3574	9038	878	0	08
200008	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	31	115	16726	62	0	08
200008	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200008	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	31	4379	4191	17586	0	08
200008	00689	MC194	G02643	8910169310	A027	608174012401	S01	19920118	31	0	710	62	0	11
200008	00689	MC194	G02643	8910169310	A029	608174011001	S01	19910909	19	405	1809	663	0	08
200008	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	31	594	450611	58	0	11
200008	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	31	0	43281	4770	0	11
200008	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	31	7654	18606	1794	0	08
200008	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200008	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	31	2075	439	3311	0	08
200008	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	31	2724	8331	1358	0	08
200008	00689	MC194	G02643	8910169310	A059	608174015100	S02	19920322	0	0	0	0	0	12
200009	00689	MC194	G02643		A001	608174005803	S01	19980429	30	39800	16892	25420	0	08
200009	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	30	4194	4371	1168	0	08
200009	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	30	3621	8685	1483	0	08
200009	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	14	12	1716	7	0	08
200009	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200009	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	29	4253	3922	16137	0	08
200009	00689	MC194	G02643	8910169310	A027	608174012401	S01	19920118	15	0	97	8	0	11
200009	00689	MC194	G02643	8910169310	A029	608174011001	S01	19910909	25	464	567	801	0	08
200009	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	30	2080	455780	224	0	11
200009	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	30	0	24336	6997	0	11
200009	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	30	7889	7939	1646	0	08
200009	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200009	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200009	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	30	2288	1945	3347	0	08
200009	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	30	2157	4920	595	0	08
200009	00689	MC194	G02643	8910169310	A059	608174015100	S02	19920322	0	0	0	0	0	12
200010	00689	MC194	G02643		A001	608174005803	S01	19980429	31	44421	10175	24234	0	08
200010	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	31	5535	5419	1257	0	08
200010	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	31	4321	9564	1106	0	08
200010	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200010	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200010	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	31	4372	3825	16564	0	08
200010	00689	MC194	G02643	8910169310	A027	608174012401	S01	19920118	31	0	731	62	0	11
200010	00689	MC194	G02643	8910169310	A029	608174011001	S01	19910909	31	1444	12566	1397	0	08
200010	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	31	2402	471319	408	0	11
200010	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	31	0	24017	7804	0	11
200010	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	31	7705	8514	2031	0	08
200010	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200010	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200010	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	31	1945	1664	2566	0	08
200010	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	31	1692	1058	673	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	MC194	G02643	8910169310	A059	608174015100	S02	19920322	0	0	0	0	0	12
200011	00689	MC194	G02643		A001	608174005803	S01	19980429	30	38726	10142	27101	0	08
200011	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	30	6808	7172	2007	0	08
200011	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	30	3295	5790	1443	0	08
200011	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200011	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200011	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	30	4154	2284	15387	0	08
200011	00689	MC194	G02643	8910169310	A027	608174012401	S01	19920118	30	0	687	60	0	11
200011	00689	MC194	G02643	8910169310	A029	608174011001	S01	19910909	30	1581	23233	1447	0	08
200011	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	30	1220	417603	548	0	11
200011	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	29	0	17710	3409	0	11
200011	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	30	7309	15416	2834	0	08
200011	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200011	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200011	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	30	1484	1397	1590	0	08
200011	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	30	1404	961	481	0	08
200011	00689	MC194	G02643	8910169310	A059	608174015100	S02	19920322	0	0	0	0	0	12
200012	00689	MC194	G02643		A001	608174005803	S01	19980429	31	37770	18221	28935	0	08
200012	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	31	4100	3944	2393	0	08
200012	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	31	3828	5049	1712	0	08
200012	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200012	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200012	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	31	3793	4044	16727	0	08
200012	00689	MC194	G02643	8910169310	A027	608174012401	S01	19920118	31	0	711	62	0	11
200012	00689	MC194	G02643	8910169310	A029	608174011001	S01	19910909	27	1138	20942	1344	0	08
200012	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	31	599	448618	593	0	11
200012	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	31	0	13718	3400	0	11
200012	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	31	6452	19831	3366	0	08
200012	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200012	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200012	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	27	1334	2412	1581	0	08
200012	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	27	742	706	100	0	08
200012	00689	MC194	G02643	8910169310	A059	608174015100	S02	19920322	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	EB158	G02645		A003	608044004103	S01	19980729	31	3745	388267	23	0	11
200001	00003	EB158	G02645		A007	608044005100	S01	19980922	31	423	35421	0	0	09
200001	00003	EB158	G02645		A010	608044005700	S02	19980221	31	3160	934	3864	0	09
200001	00003	EB158	G02645		A012	608044005601	S01	19980719	31	3446	200834	13	0	11
200001	00003	EB158	G02645		A013	608044008200	S01	19860324	31	1041	113046	0	0	11
200001	00003	EB158	G02645		A014	608044005901	S02	19980316	31	39501	65425	13	0	11
200002	00003	EB158	G02645		A003	608044004103	S01	19980729	29	3441	372003	62	0	11
200002	00003	EB158	G02645		A007	608044005100	S01	19980922	29	559	34001	0	0	09
200002	00003	EB158	G02645		A010	608044005700	S02	19980221	29	3977	1431	4238	0	09
200002	00003	EB158	G02645		A012	608044005601	S01	19980719	29	3030	208793	22	0	11
200002	00003	EB158	G02645		A013	608044008200	S01	19860324	29	918	101532	0	0	11
200002	00003	EB158	G02645		A014	608044005901	S02	19980316	29	38178	74944	0	0	11
200003	00003	EB158	G02645		A003	608044004103	S01	19980729	31	3033	394784	51	0	11
200003	00003	EB158	G02645		A007	608044005100	S01	19980922	31	908	32118	304	0	09
200003	00003	EB158	G02645		A010	608044005700	S02	19980221	31	3578	2283	4464	0	09
200003	00003	EB158	G02645		A012	608044005601	S01	19980719	31	2931	230670	69	0	11
200003	00003	EB158	G02645		A013	608044008200	S01	19860324	31	851	116266	33	0	11
200003	00003	EB158	G02645		A014	608044005901	S02	19980316	31	41152	82807	0	0	11
200004	00003	EB158	G02645		A003	608044004103	S01	19980729	30	2678	391119	39	0	11
200004	00003	EB158	G02645		A007	608044005100	S01	19980922	30	1417	38788	691	0	09
200004	00003	EB158	G02645		A010	608044005700	S02	19980221	30	3515	1776	4172	0	09
200004	00003	EB158	G02645		A012	608044005601	S01	19980719	30	2606	235883	72	0	11
200004	00003	EB158	G02645		A013	608044008200	S01	19860324	30	632	106851	0	0	11
200004	00003	EB158	G02645		A014	608044005901	S02	19980316	30	44127	94763	0	0	11
200005	00003	EB158	G02645		A003	608044004103	S01	19980729	31	2338	392045	30	0	11
200005	00003	EB158	G02645		A007	608044005100	S01	19980922	31	1348	30731	228	0	09
200005	00003	EB158	G02645		A010	608044005700	S02	19980221	30	3556	618	2570	0	09
200005	00003	EB158	G02645		A012	608044005601	S01	19980719	31	3196	272322	45	0	11
200005	00003	EB158	G02645		A013	608044008200	S01	19860324	31	625	112462	0	0	11
200005	00003	EB158	G02645		A014	608044005901	S02	19980316	31	46950	83450	15	0	11
200006	00003	EB158	G02645		A003	608044004103	S01	19980729	30	2198	361961	9	0	11
200006	00003	EB158	G02645		A007	608044005100	S01	19980922	19	312	17744	151	0	09
200006	00003	EB158	G02645		A010	608044005700	S02	19980221	30	2986	232	2970	0	09
200006	00003	EB158	G02645		A012	608044005601	S01	19980719	30	3022	253093	23	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	EB158	G02645		A013	608044008200	S01	19860324	30	459	98951	0	0	11
200006	00003	EB158	G02645		A014	608044005901	S02	19980316	30	48654	85495	0	0	11
200007	00003	EB158	G02645		A003	608044004103	S01	19980729	31	1958	342516	0	0	11
200007	00003	EB158	G02645		A007	608044005100	S01	19980922	31	255	29600	161	0	09
200007	00003	EB158	G02645		A010	608044005700	S02	19980221	31	2650	571	3297	0	09
200007	00003	EB158	G02645		A012	608044005601	S01	19980719	31	2809	246058	7	0	11
200007	00003	EB158	G02645		A013	608044008200	S01	19860324	31	559	99352	0	0	11
200007	00003	EB158	G02645		A014	608044005901	S02	19980316	27	42715	45876	0	0	11
200008	00003	EB158	G02645		A003	608044004103	S01	19980729	31	1684	321183	0	0	11
200008	00003	EB158	G02645		A007	608044005100	S01	19980922	30	253	31263	169	0	09
200008	00003	EB158	G02645		A010	608044005700	S02	19980221	31	2548	640	3434	0	09
200008	00003	EB158	G02645		A012	608044005601	S01	19980719	31	2749	263583	47	0	11
200008	00003	EB158	G02645		A013	608044008200	S01	19860324	31	601	105728	0	0	11
200008	00003	EB158	G02645		A014	608044005901	S02	19980316	31	47377	61110	12	0	11
200009	00003	EB158	G02645		A003	608044004103	S01	19980729	30	1384	289817	56	0	11
200009	00003	EB158	G02645		A007	608044005100	S01	19980922	24	767	15857	197	0	09
200009	00003	EB158	G02645		A010	608044005700	S02	19980221	30	1661	1201	5910	0	09
200009	00003	EB158	G02645		A012	608044005601	S01	19980719	30	2741	249293	35	0	11
200009	00003	EB158	G02645		A013	608044008200	S01	19860324	30	683	109293	0	0	11
200009	00003	EB158	G02645		A014	608044005901	S02	19980316	30	48161	66194	23	0	11
200010	00003	EB158	G02645		A003	608044004103	S01	19980729	31	1048	248910	46	0	11
200010	00003	EB158	G02645		A007	608044005100	S01	19980922	31	59	15625	635	0	09
200010	00003	EB158	G02645		A010	608044005700	S02	19980221	31	3135	4670	7093	0	09
200010	00003	EB158	G02645		A012	608044005601	S01	19980719	31	2792	256170	69	0	11
200010	00003	EB158	G02645		A013	608044008200	S01	19860324	31	597	99775	154	0	11
200010	00003	EB158	G02645		A014	608044005901	S02	19980316	31	44823	53695	70	0	11
200011	00003	EB158	G02645		A003	608044004103	S01	19980729	30	781	237908	295	0	11
200011	00003	EB158	G02645		A007	608044005100	S01	19980922	30	230	16720	457	0	09
200011	00003	EB158	G02645		A010	608044005700	S02	19980221	30	3064	4891	6854	0	09
200011	00003	EB158	G02645		A012	608044005601	S01	19980719	30	2310	232604	99	0	11
200011	00003	EB158	G02645		A013	608044008200	S01	19860324	30	555	99585	216	0	11
200011	00003	EB158	G02645		A014	608044005901	S02	19980316	30	37016	50319	172	0	11
200012	00003	EB158	G02645		A003	608044004103	S01	19980729	31	1610	139111	921	0	11
200012	00003	EB158	G02645		A007	608044005100	S01	19980922	16	168	8482	152	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	EB158	G02645		A010	608044005700	S02	19980221	31	480	1254	2956	0	09
200012	00003	EB158	G02645		A012	608044005601	S01	19980719	31	2509	226082	75	0	11
200012	00003	EB158	G02645		A013	608044008200	S01	19860324	31	465	86185	678	0	11
200012	00003	EB158	G02645		A014	608044005901	S02	19980316	31	44178	26136	0	0	11
200001	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200001	00003	EB158	G02646		A002	608044003800	S02	19980205	31	3019	65944	10046	0	08
200001	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	03
200001	00003	EB158	G02646		A006	608044004401	S02	19971011	0	0	0	0	0	13
200001	00003	EB158	G02646		A009	608044005200	S01	19991106	15	0	894	5584	0	09
200001	00003	EB158	G02646		A011	608044005400	S01	19860306	31	3120	235295	2759	0	11
200001	00003	EB158	G02646		A015	608044018500	S01	19991121	31	4042	231278	278	0	11
200001	00003	EB158	G02646		A017	608044018300	S01	19990908	31	7115	35280	638	0	08
200002	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200002	00003	EB158	G02646		A002	608044003800	S02	19980205	29	2989	67130	9896	0	08
200002	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	03
200002	00003	EB158	G02646		A006	608044004401	S02	19971011	0	0	0	0	0	13
200002	00003	EB158	G02646		A008	608044005003	S01	20000205	24	22420	111242	37	0	08
200002	00003	EB158	G02646		A009	608044005200	S01	19991106	0	0	0	0	0	12
200002	00003	EB158	G02646		A011	608044005400	S01	19860306	29	2825	223982	2854	0	11
200002	00003	EB158	G02646		A015	608044018500	S01	19991121	29	2087	147268	661	0	11
200002	00003	EB158	G02646		A017	608044018300	S01	19990908	29	6745	25611	920	0	08
200003	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200003	00003	EB158	G02646		A002	608044003800	S02	19980205	31	3040	68160	10363	0	08
200003	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	03
200003	00003	EB158	G02646		A006	608044004401	S02	19971011	0	0	0	0	0	13
200003	00003	EB158	G02646		A008	608044005003	S01	20000205	31	24569	222228	51	0	08
200003	00003	EB158	G02646		A009	608044005200	S01	19991106	0	0	0	0	0	12
200003	00003	EB158	G02646		A011	608044005400	S01	19860306	31	2513	239784	3114	0	11
200003	00003	EB158	G02646		A015	608044018500	S01	19991121	31	838	66027	229	0	11
200003	00003	EB158	G02646		A017	608044018300	S01	19990908	31	9960	24380	979	0	08
200004	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200004	00003	EB158	G02646		A002	608044003800	S02	19980205	30	2769	66145	10067	0	08
200004	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	03

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	EB158	G02646		A006	608044004401	S02	19971011	0	0	0	0	0	13
200004	00003	EB158	G02646		A008	608044005003	S01	20000205	30	22346	227842	47	0	08
200004	00003	EB158	G02646		A009	608044005200	S01	19991106	0	0	0	0	0	12
200004	00003	EB158	G02646		A011	608044005400	S01	19860306	30	2449	239020	3320	0	11
200004	00003	EB158	G02646		A015	608044018500	S01	19991121	30	964	75380	38	0	11
200004	00003	EB158	G02646		A017	608044018300	S01	19990908	30	12849	29254	997	0	08
200005	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200005	00003	EB158	G02646		A002	608044003800	S02	19980205	31	2629	71314	11060	0	08
200005	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	03
200005	00003	EB158	G02646		A006	608044004401	S02	19971011	0	0	0	0	0	13
200005	00003	EB158	G02646		A008	608044005003	S01	20000205	31	21646	245635	114	0	08
200005	00003	EB158	G02646		A009	608044005200	S01	19991106	0	0	0	0	0	12
200005	00003	EB158	G02646		A011	608044005400	S01	19860306	31	2475	261679	3861	0	11
200005	00003	EB158	G02646		A015	608044018500	S01	19991121	31	337	43596	237	0	11
200005	00003	EB158	G02646		A017	608044018300	S01	19990908	31	10181	44725	1796	0	08
200006	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200006	00003	EB158	G02646		A002	608044003800	S02	19980205	30	3093	69714	9516	0	08
200006	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	03
200006	00003	EB158	G02646		A006	608044004401	S02	19971011	0	0	0	0	0	13
200006	00003	EB158	G02646		A008	608044005003	S01	20000205	30	19762	225057	122	0	08
200006	00003	EB158	G02646		A009	608044005200	S01	19991106	0	0	0	0	0	12
200006	00003	EB158	G02646		A011	608044005400	S01	19860306	30	2391	259505	4107	0	11
200006	00003	EB158	G02646		A015	608044018500	S01	19991121	30	1218	70142	3	0	11
200006	00003	EB158	G02646		A017	608044018300	S01	19990908	30	10250	39634	1759	0	08
200007	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200007	00003	EB158	G02646		A002	608044003800	S02	19980205	31	2652	96587	11938	0	08
200007	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	03
200007	00003	EB158	G02646		A006	608044004401	S02	19971011	0	0	0	0	0	13
200007	00003	EB158	G02646		A008	608044005003	S01	20000205	31	19916	213142	62	0	08
200007	00003	EB158	G02646		A009	608044005200	S01	19991106	0	0	0	0	0	12
200007	00003	EB158	G02646		A011	608044005400	S01	19860306	31	2254	209518	3556	0	11
200007	00003	EB158	G02646		A015	608044018500	S01	19991121	12	458	31609	8	0	11
200007	00003	EB158	G02646		A017	608044018300	S01	19990908	31	9393	21442	1432	0	08
200008	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	EB158	G02646		A002	608044003800	S02	19980205	31	2709	81370	12642	0	08
200008	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	03
200008	00003	EB158	G02646		A006	608044004401	S02	19971011	0	0	0	0	0	13
200008	00003	EB158	G02646		A008	608044005003	S01	20000205	31	19510	210155	946	0	08
200008	00003	EB158	G02646		A009	608044005200	S01	19991106	0	0	0	0	0	12
200008	00003	EB158	G02646		A011	608044005400	S01	19860306	31	2309	188073	3099	0	11
200008	00003	EB158	G02646		A015	608044018500	S01	19991121	0	0	0	0	0	13
200008	00003	EB158	G02646		A017	608044018300	S01	19990908	31	8127	12778	1283	0	08
200009	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200009	00003	EB158	G02646		A002	608044003800	S02	19980205	30	3032	91186	12977	0	08
200009	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	03
200009	00003	EB158	G02646		A006	608044004401	S02	19971011	0	0	0	0	0	13
200009	00003	EB158	G02646		A008	608044005003	S01	20000205	30	15560	194294	6092	0	08
200009	00003	EB158	G02646		A009	608044005200	S01	19991106	0	0	0	0	0	12
200009	00003	EB158	G02646		A011	608044005400	S01	19860306	27	1826	148644	3560	0	11
200009	00003	EB158	G02646		A015	608044018500	S01	19991121	0	0	0	0	0	13
200009	00003	EB158	G02646		A017	608044018300	S01	19990908	30	7629	8293	1155	0	08
200010	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200010	00003	EB158	G02646		A002	608044003800	S02	19980205	31	2510	86109	12699	0	08
200010	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	03
200010	00003	EB158	G02646		A006	608044004401	S03	20001016	14	1526	79859	50	0	11
200010	00003	EB158	G02646		A006	608044004401	S02	19971011	0	0	0	0	0	15
200010	00003	EB158	G02646		A008	608044005003	S01	20000205	31	14327	174888	6690	0	08
200010	00003	EB158	G02646		A009	608044005200	S01	19991106	0	0	0	0	0	12
200010	00003	EB158	G02646		A011	608044005400	S01	19860306	25	1413	130228	3154	0	11
200010	00003	EB158	G02646		A015	608044018500	S01	19991121	0	0	0	0	0	13
200010	00003	EB158	G02646		A017	608044018300	S01	19990908	31	7278	9348	802	0	08
200011	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200011	00003	EB158	G02646		A002	608044003800	S02	19980205	30	2446	84344	13799	0	08
200011	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	03
200011	00003	EB158	G02646		A006	608044004401	S03	20001016	30	2748	158522	104	0	11
200011	00003	EB158	G02646		A008	608044005003	S01	20000205	30	10766	139517	9634	0	08
200011	00003	EB158	G02646		A009	608044005200	S01	19991106	0	0	0	0	0	12
200011	00003	EB158	G02646		A011	608044005400	S01	19860306	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	EB158	G02646		A015	608044018500	S01	19991121	0	0	0	0	0	13
200011	00003	EB158	G02646		A017	608044018300	S01	19990908	30	6946	7815	853	0	08
200012	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200012	00003	EB158	G02646		A002	608044003800	S02	19980205	31	2520	83556	14639	0	08
200012	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	03
200012	00003	EB158	G02646		A006	608044004401	S03	20001016	31	1512	128286	175	0	11
200012	00003	EB158	G02646		A008	608044005003	S01	20000205	31	11728	162570	11984	0	08
200012	00003	EB158	G02646		A009	608044005200	S01	19991106	0	0	0	0	0	12
200012	00003	EB158	G02646		A011	608044005400	S01	19860306	0	0	0	0	0	13
200012	00003	EB158	G02646		A015	608044018500	S02	20001214	16	2594	107819	12	0	11
200012	00003	EB158	G02646		A015	608044018500	S01	19991121	0	0	0	0	0	15
200012	00003	EB158	G02646		A017	608044018300	S01	19990908	31	8577	6164	783	0	08
200001	00003	EB160	G02647		A005	608044003700	S02	19890227	0	0	0	0	0	12
200001	00003	EB160	G02647		A009	608044005800	S01	19900826	0	0	0	0	0	13
200001	00003	EB160	G02647		A010	608044008702	S02	19910312	0	0	0	0	0	12
200001	00003	EB158	G02647		A016	608044006000	S01	19850628	31	3635	10784	10652	0	08
200001	00003	EB160	G02647		A021	608044003300	S02	19910801	31	3126	1941	7601	0	08
200001	00003	EB160	G02647		A022	608044003601	S01	19951217	0	0	0	0	0	13
200001	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200001	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200001	00003	EB160	G02647		A026	608044004701	S01	19830408	31	6019	64692	21013	0	08
200001	00003	EB160	G02647		A027	608044004900	S01	19931204	0	0	0	0	0	13
200001	00003	EB160	G02647		A031	608044008400	S01	19860909	0	0	0	0	0	12
200001	00003	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
200002	00003	EB160	G02647		A005	608044003700	S02	19890227	0	0	0	0	0	12
200002	00003	EB160	G02647		A009	608044005800	S01	19900826	0	0	0	0	0	13
200002	00003	EB160	G02647		A010	608044008702	S02	19910312	0	0	0	0	0	12
200002	00003	EB158	G02647		A016	608044006000	S01	19850628	29	3411	9911	8867	0	08
200002	00003	EB158	G02647		A018	608044006904	S01	20000223	5	2993	40232	9	0	08
200002	00003	EB160	G02647		A021	608044003300	S02	19910801	29	2739	1821	7143	0	08
200002	00003	EB160	G02647		A022	608044003601	S01	19951217	0	0	0	0	0	13
200002	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200002	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	EB160	G02647		A026	608044004701	S01	19830408	29	5608	58593	19467	0	08
200002	00003	EB160	G02647		A027	608044004900	S01	19931204	0	0	0	0	0	13
200002	00003	EB160	G02647		A031	608044008400	S01	19860909	0	0	0	0	0	12
200002	00003	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
200003	00003	EB160	G02647		A005	608044003700	S02	19890227	0	0	0	0	0	12
200003	00003	EB160	G02647		A009	608044005800	S01	19900826	0	0	0	0	0	13
200003	00003	EB160	G02647		A010	608044008702	S02	19910312	0	0	0	0	0	12
200003	00003	EB158	G02647		A016	608044006000	S01	19850628	31	3621	11469	8622	0	08
200003	00003	EB158	G02647		A018	608044006904	S01	20000223	31	18770	295197	69	0	08
200003	00003	EB160	G02647		A021	608044003300	S02	19910801	31	2725	2412	7244	0	08
200003	00003	EB160	G02647		A022	608044003601	S01	19951217	0	0	0	0	0	13
200003	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200003	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200003	00003	EB160	G02647		A026	608044004701	S01	19830408	31	6021	49158	21191	0	08
200003	00003	EB160	G02647		A027	608044004900	S01	19931204	0	0	0	0	0	13
200003	00003	EB160	G02647		A031	608044008400	S01	19860909	0	0	0	0	0	12
200003	00003	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
200004	00003	EB160	G02647		A005	608044003700	S02	19890227	0	0	0	0	0	12
200004	00003	EB160	G02647		A009	608044005800	S01	19900826	0	0	0	0	0	13
200004	00003	EB160	G02647		A010	608044008702	S02	19910312	0	0	0	0	0	12
200004	00003	EB158	G02647		A016	608044006000	S01	19850628	30	3347	11973	7056	0	08
200004	00003	EB158	G02647		A018	608044006904	S01	20000223	30	12920	236681	2	0	08
200004	00003	EB160	G02647		A021	608044003300	S02	19910801	30	2817	4855	7021	0	08
200004	00003	EB160	G02647		A022	608044003601	S01	19951217	0	0	0	0	0	13
200004	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200004	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200004	00003	EB160	G02647		A026	608044004701	S01	19830408	30	5769	58101	21681	0	08
200004	00003	EB160	G02647		A027	608044004900	S01	19931204	0	0	0	0	0	13
200004	00003	EB160	G02647		A031	608044008400	S01	19860909	0	0	0	0	0	12
200004	00003	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
200005	00003	EB160	G02647		A005	608044003700	S02	19890227	0	0	0	0	0	12
200005	00003	EB160	G02647		A009	608044005800	S01	19900826	0	0	0	0	0	13
200005	00003	EB160	G02647		A010	608044008702	S02	19910312	0	0	0	0	0	12
200005	00003	EB158	G02647		A016	608044006000	S01	19850628	30	3087	11672	5178	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	EB158	G02647		A018	608044006904	S01	20000223	31	9840	180073	0	0	08
200005	00003	EB160	G02647		A021	608044003300	S02	19910801	31	3139	2454	7828	0	08
200005	00003	EB160	G02647		A022	608044003601	S01	19951217	0	0	0	0	0	13
200005	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200005	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200005	00003	EB160	G02647		A026	608044004701	S01	19830408	31	5308	59695	21829	0	08
200005	00003	EB160	G02647		A027	608044004900	S01	19931204	0	0	0	0	0	13
200005	00003	EB160	G02647		A031	608044008400	S01	19860909	0	0	0	0	0	12
200005	00003	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
200006	00003	EB160	G02647		A005	608044003700	S02	19890227	0	0	0	0	0	12
200006	00003	EB160	G02647		A009	608044005800	S01	19900826	0	0	0	0	0	13
200006	00003	EB160	G02647		A010	608044008702	S02	19910312	0	0	0	0	0	12
200006	00003	EB158	G02647		A016	608044006000	S01	19850628	30	3497	13233	8381	0	08
200006	00003	EB158	G02647		A018	608044006904	S01	20000223	30	8531	154476	7565	0	08
200006	00003	EB160	G02647		A021	608044003300	S02	19910801	30	2973	3549	9226	0	08
200006	00003	EB160	G02647		A022	608044003601	S01	19951217	0	0	0	0	0	13
200006	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200006	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200006	00003	EB160	G02647		A026	608044004701	S01	19830408	30	5461	69457	21583	0	08
200006	00003	EB160	G02647		A027	608044004900	S01	19931204	0	0	0	0	0	13
200006	00003	EB160	G02647		A031	608044008400	S01	19860909	0	0	0	0	0	12
200006	00003	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
200007	00003	EB160	G02647		A005	608044003700	S02	19890227	0	0	0	0	0	12
200007	00003	EB160	G02647		A009	608044005800	S01	19900826	0	0	0	0	0	13
200007	00003	EB160	G02647		A010	608044008702	S02	19910312	0	0	0	0	0	12
200007	00003	EB158	G02647		A016	608044006000	S01	19850628	31	3466	12802	7242	0	08
200007	00003	EB158	G02647		A018	608044006904	S01	20000223	31	7130	122996	0	0	08
200007	00003	EB160	G02647		A021	608044003300	S02	19910801	31	3612	3406	11473	0	08
200007	00003	EB160	G02647		A022	608044003601	S01	19951217	0	0	0	0	0	13
200007	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200007	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200007	00003	EB160	G02647		A026	608044004701	S01	19830408	31	6118	67373	23288	0	08
200007	00003	EB160	G02647		A027	608044004900	S01	19931204	0	0	0	0	0	13
200007	00003	EB160	G02647		A031	608044008400	S01	19860909	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
200008	00003	EB160	G02647		A005	608044003700	S02	19890227	0	0	0	0	0	12
200008	00003	EB160	G02647		A009	608044005800	S01	19900826	0	0	0	0	0	13
200008	00003	EB160	G02647		A010	608044008702	S02	19910312	0	0	0	0	0	12
200008	00003	EB158	G02647		A016	608044006000	S01	19850628	31	3486	13633	7626	0	08
200008	00003	EB158	G02647		A018	608044006904	S01	20000223	31	5619	117032	1	0	08
200008	00003	EB160	G02647		A021	608044003300	S02	19910801	31	3320	3621	10752	0	08
200008	00003	EB160	G02647		A022	608044003601	S01	19951217	0	0	0	0	0	13
200008	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200008	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200008	00003	EB160	G02647		A026	608044004701	S01	19830408	31	6633	70598	24299	0	08
200008	00003	EB160	G02647		A027	608044004900	S01	19931204	0	0	0	0	0	13
200008	00003	EB160	G02647		A031	608044008400	S01	19860909	0	0	0	0	0	12
200008	00003	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
200009	00003	EB160	G02647		A005	608044003700	S02	19890227	0	0	0	0	0	12
200009	00003	EB160	G02647		A009	608044005800	S01	19900826	0	0	0	0	0	13
200009	00003	EB160	G02647		A010	608044008702	S02	19910312	0	0	0	0	0	12
200009	00003	EB158	G02647		A016	608044006000	S01	19850628	30	3314	12375	7937	0	08
200009	00003	EB158	G02647		A018	608044006904	S01	20000223	30	4666	90256	42	0	08
200009	00003	EB160	G02647		A021	608044003300	S02	19910801	30	3480	2475	11309	0	08
200009	00003	EB160	G02647		A022	608044003601	S01	19951217	0	0	0	0	0	13
200009	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200009	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200009	00003	EB160	G02647		A026	608044004701	S01	19830408	30	7105	77076	25208	0	08
200009	00003	EB160	G02647		A027	608044004900	S01	19931204	0	0	0	0	0	13
200009	00003	EB160	G02647		A031	608044008400	S01	19860909	0	0	0	0	0	12
200009	00003	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
200010	00003	EB160	G02647		A005	608044003700	S02	19890227	0	0	0	0	0	12
200010	00003	EB160	G02647		A009	608044005800	S01	19900826	0	0	0	0	0	13
200010	00003	EB160	G02647		A010	608044008702	S02	19910312	0	0	0	0	0	12
200010	00003	EB158	G02647		A016	608044006000	S01	19850628	31	2914	12311	8001	0	08
200010	00003	EB158	G02647		A018	608044006904	S01	20000223	31	16843	329117	118	0	08
200010	00003	EB160	G02647		A021	608044003300	S02	19910801	31	4197	4149	13692	0	08
200010	00003	EB160	G02647		A022	608044003601	S01	19951217	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200010	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200010	00003	EB160	G02647		A026	608044004701	S01	19830408	31	8382	95632	31429	0	08
200010	00003	EB160	G02647		A027	608044004900	S01	19931204	0	0	0	0	0	13
200010	00003	EB160	G02647		A031	608044008400	S01	19860909	0	0	0	0	0	12
200010	00003	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
200011	00003	EB160	G02647		A005	608044003700	S02	19890227	0	0	0	0	0	12
200011	00003	EB160	G02647		A009	608044005800	S01	19900826	0	0	0	0	0	13
200011	00003	EB160	G02647		A010	608044008702	S02	19910312	0	0	0	0	0	12
200011	00003	EB158	G02647		A016	608044006000	S01	19850628	30	2671	11411	7976	0	08
200011	00003	EB158	G02647		A018	608044006904	S01	20000223	30	17148	457836	228	0	08
200011	00003	EB160	G02647		A021	608044003300	S02	19910801	30	3786	3005	13202	0	08
200011	00003	EB160	G02647		A022	608044003601	S01	19951217	0	0	0	0	0	13
200011	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200011	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200011	00003	EB160	G02647		A026	608044004701	S01	19830408	30	7820	94835	27977	0	08
200011	00003	EB160	G02647		A027	608044004900	S01	19931204	0	0	0	0	0	13
200011	00003	EB160	G02647		A031	608044008400	S01	19860909	0	0	0	0	0	12
200011	00003	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
200012	00003	EB160	G02647		A005	608044003700	S02	19890227	0	0	0	0	0	12
200012	00003	EB160	G02647		A009	608044005800	S01	19900826	0	0	0	0	0	13
200012	00003	EB160	G02647		A010	608044008702	S02	19910312	0	0	0	0	0	12
200012	00003	EB158	G02647		A016	608044006000	S01	19850628	31	2887	12293	8198	0	08
200012	00003	EB158	G02647		A018	608044006904	S01	20000223	31	15103	471886	205	0	08
200012	00003	EB160	G02647		A021	608044003300	S02	19910801	31	4335	3501	11372	0	08
200012	00003	EB160	G02647		A022	608044003601	S01	19951217	0	0	0	0	0	13
200012	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200012	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200012	00003	EB160	G02647		A026	608044004701	S01	19830408	31	7770	96838	28689	0	08
200012	00003	EB160	G02647		A027	608044004900	S01	19931204	0	0	0	0	0	13
200012	00003	EB160	G02647		A031	608044008400	S01	19860909	0	0	0	0	0	12
200012	00003	EB160	G02647		A033	608044007002	S01	19920210	0	0	0	0	0	13
200001	00003	EB160	G02648		A002	608044003100	S02	19880225	31	1271	5568	1724	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	EB160	G02648		A003	608044002900	S01	19890508	31	1016	2527	5068	0	08
200001	00003	EB160	G02648		A006	608044004201	S01	19830514	31	3584	5714	10931	0	08
200001	00003	EB160	G02648		A007	608044004300	S02	19860914	31	1418	4974	10791	0	08
200001	00003	EB160	G02648		A008	608044004800	S02	19870914	31	83	57	514	0	08
200001	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200001	00003	EB160	G02648		A012	608044009501	S01	19980627	31	1490	4393	3698	0	08
200001	00003	EB160	G02648		A029	608044005300	S03	19991130	31	29056	412212	0	0	11
200002	00003	EB160	G02648		A002	608044003100	S02	19880225	29	1088	5612	1904	0	09
200002	00003	EB160	G02648		A003	608044002900	S01	19890508	29	1036	2844	4896	0	08
200002	00003	EB160	G02648		A006	608044004201	S01	19830514	29	3147	5425	9968	0	08
200002	00003	EB160	G02648		A007	608044004300	S02	19860914	29	1330	5280	10459	0	08
200002	00003	EB160	G02648		A008	608044004800	S02	19870914	29	64	48	447	0	08
200002	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200002	00003	EB160	G02648		A012	608044009501	S01	19980627	29	1286	3406	3309	0	08
200002	00003	EB160	G02648		A029	608044005300	S03	19991130	29	25820	389273	56	0	11
200003	00003	EB160	G02648		A002	608044003100	S02	19880225	31	1157	5704	1966	0	09
200003	00003	EB160	G02648		A003	608044002900	S01	19890508	31	1068	2619	5380	0	08
200003	00003	EB160	G02648		A006	608044004201	S01	19830514	31	3140	5910	9789	0	08
200003	00003	EB160	G02648		A007	608044004300	S02	19860914	31	1347	6917	7492	0	08
200003	00003	EB160	G02648		A008	608044004800	S02	19870914	31	50	46	457	0	08
200003	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200003	00003	EB160	G02648		A012	608044009501	S01	19980627	31	1289	3469	3227	0	08
200003	00003	EB160	G02648		A029	608044005300	S03	19991130	31	27708	437268	77	0	11
200004	00003	EB160	G02648		A002	608044003100	S02	19880225	30	1026	5480	2011	0	09
200004	00003	EB160	G02648		A003	608044002900	S01	19890508	30	1050	1619	5591	0	08
200004	00003	EB160	G02648		A006	608044004201	S01	19830514	30	4066	5407	12165	0	08
200004	00003	EB160	G02648		A007	608044004300	S02	19860914	30	1412	4025	6540	0	08
200004	00003	EB160	G02648		A008	608044004800	S02	19870914	0	0	0	0	0	12
200004	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200004	00003	EB160	G02648		A012	608044009501	S01	19980627	30	1311	3434	3161	0	08
200004	00003	EB160	G02648		A029	608044005300	S03	19991130	30	28206	507558	72	0	11
200005	00003	EB160	G02648		A002	608044003100	S02	19880225	31	1005	3768	1996	0	09
200005	00003	EB160	G02648		A003	608044002900	S01	19890508	31	1102	1832	5915	0	08
200005	00003	EB160	G02648		A006	608044004201	S01	19830514	31	5140	15154	16925	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	EB160	G02648		A007	608044004300	S02	19860914	31	1753	4232	8450	0	08
200005	00003	EB160	G02648		A008	608044004800	S02	19870914	0	0	0	0	0	12
200005	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200005	00003	EB160	G02648		A012	608044009501	S01	19980627	31	1354	2680	3941	0	08
200005	00003	EB160	G02648		A029	608044005300	S03	19991130	31	30597	465807	52	0	11
200006	00003	EB160	G02648		A002	608044003100	S02	19880225	30	1067	5133	1992	0	09
200006	00003	EB160	G02648		A003	608044002900	S01	19890508	30	985	2251	5409	0	08
200006	00003	EB160	G02648		A006	608044004201	S01	19830514	30	5217	14128	17532	0	08
200006	00003	EB160	G02648		A007	608044004300	S02	19860914	30	2211	4512	8938	0	08
200006	00003	EB160	G02648		A008	608044004800	S02	19870914	0	0	0	0	0	12
200006	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200006	00003	EB160	G02648		A012	608044009501	S01	19980627	30	1391	4874	4769	0	08
200006	00003	EB160	G02648		A029	608044005300	S03	19991130	30	29762	445097	4	0	11
200007	00003	EB160	G02648		A002	608044003100	S02	19880225	31	1185	4982	1813	0	09
200007	00003	EB160	G02648		A003	608044002900	S01	19890508	31	1131	1593	4505	0	08
200007	00003	EB160	G02648		A006	608044004201	S01	19830514	31	5540	17288	18268	0	08
200007	00003	EB160	G02648		A007	608044004300	S02	19860914	31	2043	4477	8780	0	08
200007	00003	EB160	G02648		A008	608044004800	S02	19870914	0	0	0	0	0	12
200007	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200007	00003	EB160	G02648		A012	608044009501	S01	19980627	31	1317	3933	3683	0	08
200007	00003	EB160	G02648		A029	608044005300	S03	19991130	31	30338	482682	0	0	11
200008	00003	EB160	G02648		A002	608044003100	S02	19880225	31	1230	5121	1868	0	09
200008	00003	EB160	G02648		A003	608044002900	S01	19890508	31	1021	1010	4215	0	08
200008	00003	EB160	G02648		A006	608044004201	S01	19830514	30	4560	12691	17421	0	08
200008	00003	EB160	G02648		A007	608044004300	S02	19860914	31	1660	4191	7269	0	08
200008	00003	EB160	G02648		A008	608044004800	S02	19870914	0	0	0	0	0	12
200008	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200008	00003	EB160	G02648		A012	608044009501	S01	19980627	31	1531	4513	4063	0	08
200008	00003	EB160	G02648		A029	608044005300	S03	19991130	31	28879	452183	0	0	11
200009	00003	EB160	G02648		A002	608044003100	S02	19880225	19	755	2641	1219	0	09
200009	00003	EB160	G02648		A003	608044002900	S01	19890508	30	1131	1139	4802	0	08
200009	00003	EB160	G02648		A006	608044004201	S01	19830514	30	4736	10324	17264	0	08
200009	00003	EB160	G02648		A007	608044004300	S02	19860914	30	1701	3061	7900	0	08
200009	00003	EB160	G02648		A008	608044004800	S02	19870914	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200009	00003	EB160	G02648		A012	608044009501	S01	19980627	30	1451	3995	4085	0	08
200009	00003	EB160	G02648		A029	608044005300	S03	19991130	30	28938	456626	639	0	11
200010	00003	EB160	G02648		A002	608044003100	S02	19880225	31	1363	5204	1553	0	09
200010	00003	EB160	G02648		A003	608044002900	S01	19890508	31	877	598	4056	0	08
200010	00003	EB160	G02648		A006	608044004201	S01	19830514	31	4900	13747	20588	0	08
200010	00003	EB160	G02648		A007	608044004300	S02	19860914	31	2102	5394	11470	0	08
200010	00003	EB160	G02648		A008	608044004800	S02	19870914	0	0	0	0	0	12
200010	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200010	00003	EB160	G02648		A012	608044009501	S01	19980627	31	1225	3915	4481	0	08
200010	00003	EB160	G02648		A029	608044005300	S03	19991130	31	16611	178864	23857	0	11
200011	00003	EB160	G02648		A002	608044003100	S02	19880225	30	1112	4517	1512	0	09
200011	00003	EB160	G02648		A003	608044002900	S01	19890508	30	634	1233	3053	0	08
200011	00003	EB160	G02648		A006	608044004201	S01	19830514	30	4722	9904	19322	0	08
200011	00003	EB160	G02648		A007	608044004300	S02	19860914	30	2398	6470	11072	0	08
200011	00003	EB160	G02648		A008	608044004800	S02	19870914	0	0	0	0	0	12
200011	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200011	00003	EB160	G02648		A012	608044009501	S01	19980627	30	916	3226	4066	0	08
200011	00003	EB160	G02648		A029	608044005300	S03	19991130	30	9653	64841	18756	0	11
200012	00003	EB160	G02648		A002	608044003100	S02	19880225	31	772	4134	2001	0	09
200012	00003	EB160	G02648		A003	608044002900	S01	19890508	31	726	1263	3325	0	08
200012	00003	EB160	G02648		A006	608044004201	S01	19830514	31	3609	6300	16059	0	08
200012	00003	EB160	G02648		A007	608044004300	S02	19860914	31	2340	4622	9461	0	08
200012	00003	EB160	G02648		A008	608044004800	S02	19870914	0	0	0	0	0	12
200012	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200012	00003	EB160	G02648		A012	608044009501	S01	19980627	31	1081	1552	2965	0	08
200012	00003	EB160	G02648		A029	608044005300	S03	19991130	31	8974	70090	27965	0	11
200001	01770	EB109	G02649		A003	608044007601	S01	19860318	31	0	7834	5665	0	11
200002	01770	EB109	G02649		A003	608044007601	S01	19860318	29	0	6749	5568	0	11
200003	01770	EB109	G02649		A003	608044007601	S01	19860318	31	0	6735	4946	0	11
200004	01770	EB109	G02649		A003	608044007601	S01	19860318	30	0	6993	4594	0	11
200005	01770	EB109	G02649		A003	608044007601	S01	19860318	31	0	8194	5032	0	11
200006	01770	EB109	G02649		A003	608044007601	S01	19860318	30	0	6648	4917	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01770	EB109	G02649		A003	608044007601	S01	19860318	29	0	6808	8305	0	11
200008	01770	EB109	G02649		A003	608044007601	S01	19860318	31	0	7180	8250	0	11
200009	01770	EB109	G02649		A003	608044007601	S01	19860318	30	0	6519	5245	0	11
200010	01770	EB109	G02649		A003	608044007601	S01	19860318	31	0	6154	4822	0	11
200011	01770	EB109	G02649		A003	608044007601	S01	19860318	30	61	5572	4960	0	11
200012	01770	EB109	G02649		A003	608044007601	S01	19860318	31	0	6540	4865	0	11
200001	01770	EB109	G02650		A001	608044007100	S01	19920226	31	57	10819	40	0	11
200001	01770	EB109	G02650		A002	608044007201	S01	19940329	31	84	27409	317	0	11
200001	01770	EB109	G02650		A004	608044007701	S01	19940710	31	28	5846	29593	0	11
200001	01770	EB109	G02650		A005	608044008502	S01	19920302	31	57	7432	942	0	11
200001	01770	EB109	G02650		A006	608044008601	S01	19911124	31	41	5870	872	0	11
200001	01770	EB109	G02650		A009	608044010200	S01	19860123	0	0	0	0	0	13
200001	01770	EB109	G02650		A010	608044010300	S01	19860206	0	0	0	0	0	13
200002	01770	EB109	G02650		A001	608044007100	S01	19920226	29	58	10073	74	0	11
200002	01770	EB109	G02650		A002	608044007201	S01	19940329	29	39	23418	99	0	11
200002	01770	EB109	G02650		A004	608044007701	S01	19940710	29	26	5881	28174	0	11
200002	01770	EB109	G02650		A005	608044008502	S01	19920302	29	51	7482	841	0	11
200002	01770	EB109	G02650		A006	608044008601	S01	19911124	29	58	5818	330	0	11
200002	01770	EB109	G02650		A009	608044010200	S01	19860123	0	0	0	0	0	13
200002	01770	EB109	G02650		A010	608044010300	S01	19860206	0	0	0	0	0	13
200003	01770	EB109	G02650		A001	608044007100	S01	19920226	31	85	9347	186	0	11
200003	01770	EB109	G02650		A002	608044007201	S01	19940329	31	50	25127	1947	0	11
200003	01770	EB109	G02650		A004	608044007701	S01	19940710	31	29	6415	26427	0	11
200003	01770	EB109	G02650		A005	608044008502	S01	19920302	31	58	8673	614	0	11
200003	01770	EB109	G02650		A006	608044008601	S01	19911124	31	58	6479	1637	0	11
200003	01770	EB109	G02650		A009	608044010200	S01	19860123	0	0	0	0	0	13
200003	01770	EB109	G02650		A010	608044010300	S01	19860206	0	0	0	0	0	13
200004	01770	EB109	G02650		A001	608044007100	S01	19920226	30	41	9091	171	0	11
200004	01770	EB109	G02650		A002	608044007201	S01	19940329	30	63	24811	2048	0	11
200004	01770	EB109	G02650		A004	608044007701	S01	19940710	30	31	6132	27595	0	11
200004	01770	EB109	G02650		A005	608044008502	S01	19920302	30	155	5857	52	0	11
200004	01770	EB109	G02650		A006	608044008601	S01	19911124	30	62	5996	1866	0	11
200004	01770	EB109	G02650		A009	608044010200	S01	19860123	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01770	EB109	G02650		A010	608044010300	S01	19860206	0	0	0	0	0	13
200005	01770	EB109	G02650		A001	608044007100	S01	19920226	31	58	8740	197	0	11
200005	01770	EB109	G02650		A002	608044007201	S01	19940329	31	57	25297	2067	0	11
200005	01770	EB109	G02650		A004	608044007701	S01	19940710	31	29	6699	28250	0	11
200005	01770	EB109	G02650		A005	608044008502	S01	19920302	31	76	5761	91	0	11
200005	01770	EB109	G02650		A006	608044008601	S01	19911124	31	57	5528	1674	0	11
200005	01770	EB109	G02650		A009	608044010200	S01	19860123	0	0	0	0	0	13
200005	01770	EB109	G02650		A010	608044010300	S01	19860206	0	0	0	0	0	13
200006	01770	EB109	G02650		A001	608044007100	S01	19920226	30	53	8038	181	0	11
200006	01770	EB109	G02650		A002	608044007201	S01	19940329	30	22	24256	989	0	11
200006	01770	EB109	G02650		A004	608044007701	S01	19940710	30	8	5075	25746	0	11
200006	01770	EB109	G02650		A005	608044008502	S01	19920302	30	53	6158	211	0	11
200006	01770	EB109	G02650		A006	608044008601	S01	19911124	30	53	5003	1523	0	11
200007	01770	EB109	G02650		A001	608044007100	S01	19920226	31	56	7408	30	0	11
200007	01770	EB109	G02650		A002	608044007201	S01	19940329	31	52	25886	2521	0	11
200007	01770	EB109	G02650		A004	608044007701	S01	19940710	31	25	5313	21624	0	11
200007	01770	EB109	G02650		A005	608044008502	S01	19920302	31	56	6702	1161	0	11
200007	01770	EB109	G02650		A006	608044008601	S01	19911124	31	28	6482	1130	0	11
200007	01770	EB109	G02650		A009	608044010200	S01	19860123	0	0	0	0	0	13
200007	01770	EB109	G02650		A010	608044010300	S01	19860206	0	0	0	0	0	13
200008	01770	EB109	G02650		A001	608044007100	S01	19920226	31	38	9550	8	0	11
200008	01770	EB109	G02650		A002	608044007201	S01	19940329	31	38	23985	2628	0	11
200008	01770	EB109	G02650		A004	608044007701	S01	19940710	31	31	6513	25781	0	11
200008	01770	EB109	G02650		A005	608044008502	S01	19920302	31	60	7732	1030	0	11
200008	01770	EB109	G02650		A006	608044008601	S01	19911124	31	31	7054	1592	0	11
200008	01770	EB109	G02650		A009	608044010200	S01	19860123	0	0	0	0	0	13
200008	01770	EB109	G02650		A010	608044010300	S01	19860206	0	0	0	0	0	13
200009	01770	EB109	G02650		A001	608044007100	S01	19920226	30	24	8402	0	0	11
200009	01770	EB109	G02650		A002	608044007201	S01	19940329	30	22	15352	1112	0	11
200009	01770	EB109	G02650		A004	608044007701	S01	19940710	30	30	5576	25224	0	11
200009	01770	EB109	G02650		A005	608044008502	S01	19920302	30	54	6514	821	0	11
200009	01770	EB109	G02650		A006	608044008601	S01	19911124	30	29	4103	1288	0	11
200009	01770	EB109	G02650		A009	608044010200	S01	19860123	0	0	0	0	0	13
200009	01770	EB109	G02650		A010	608044010300	S01	19860206	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01770	EB109	G02650		A001	608044007100	S01	19920226	31	30	9660	0	0	11
200010	01770	EB109	G02650		A002	608044007201	S01	19940329	31	31	18841	1141	0	11
200010	01770	EB109	G02650		A004	608044007701	S01	19940710	31	31	6288	26611	0	11
200010	01770	EB109	G02650		A005	608044008502	S01	19920302	31	63	7608	845	0	11
200010	01770	EB109	G02650		A006	608044008601	S01	19911124	31	31	4416	1417	0	11
200010	01770	EB109	G02650		A009	608044010200	S01	19860123	0	0	0	0	0	13
200010	01770	EB109	G02650		A010	608044010300	S01	19860206	0	0	0	0	0	13
200010	01770	EB109	G02650		A011	608044019502	S01	20001006	24	1515	127488	78	0	11
200011	01770	EB109	G02650		A001	608044007100	S01	19920226	30	1	9150	0	0	11
200011	01770	EB109	G02650		A002	608044007201	S01	19940329	30	34	23427	1177	0	11
200011	01770	EB109	G02650		A004	608044007701	S01	19940710	30	376	5548	30503	0	11
200011	01770	EB109	G02650		A005	608044008502	S01	19920302	30	53	6358	1058	0	11
200011	01770	EB109	G02650		A006	608044008601	S01	19911124	30	38	3493	1458	0	11
200011	01770	EB109	G02650		A011	608044019502	S01	20001006	30	879	126058	32	0	11
200011	01770	EB109	G02650		A012	608044019800	S01	20001121	30	41	20633	86	0	11
200012	01770	EB109	G02650		A001	608044007100	S01	19920226	30	25	8929	170	0	11
200012	01770	EB109	G02650		A002	608044007201	S01	19940329	30	31	14433	2066	0	11
200012	01770	EB109	G02650		A004	608044007701	S01	19940710	30	25	5570	34946	0	11
200012	01770	EB109	G02650		A005	608044008502	S01	19920302	30	38	6046	975	0	11
200012	01770	EB109	G02650		A006	608044008601	S01	19911124	30	31	3027	1239	0	11
200012	01770	EB109	G02650		A011	608044019502	S01	20001006	30	1291	119132	73	0	11
200012	01770	EB109	G02650		A012	608044019800	S01	20001121	30	287	87053	83	0	11
200001	00777	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200001	00777	BA070A	G02663		A002	427054002600	S03	19990925	31	180	84411	0	0	11
200001	00777	BA070A	G02663		A004	427054002800	S02	19881212	0	0	0	0	0	13
200001	00777	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200001	00777	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200001	00777	BA070A	G02663		A008	427054003901	S04	19960909	29	0	31953	147	0	11
200001	00777	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200001	00777	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200001	00777	BA070A	G02663		A011	427054004700	S05	19971214	0	0	0	0	0	13
200001	00777	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200001	00777	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00777	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200002	00777	BA070A	G02663		A002	427054002600	S03	19990925	29	327	87537	0	0	11
200002	00777	BA070A	G02663		A004	427054002800	S02	19881212	0	0	0	0	0	13
200002	00777	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200002	00777	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200002	00777	BA070A	G02663		A008	427054003901	S04	19960909	29	0	24183	169	0	11
200002	00777	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200002	00777	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200002	00777	BA070A	G02663		A011	427054004700	S05	19971214	0	0	0	0	0	13
200002	00777	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200002	00777	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200003	00777	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200003	00777	BA070A	G02663		A002	427054002600	S03	19990925	31	187	90454	0	0	11
200003	00777	BA070A	G02663		A004	427054002800	S02	19881212	0	0	0	0	0	13
200003	00777	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200003	00777	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200003	00777	BA070A	G02663		A008	427054003901	S04	19960909	31	0	23687	248	0	11
200003	00777	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200003	00777	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200003	00777	BA070A	G02663		A011	427054004700	S05	19971214	0	0	0	0	0	13
200003	00777	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200003	00777	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200004	00777	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200004	00777	BA070A	G02663		A002	427054002600	S03	19990925	30	114	80290	0	0	11
200004	00777	BA070A	G02663		A004	427054002800	S02	19881212	0	0	0	0	0	13
200004	00777	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200004	00777	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200004	00777	BA070A	G02663		A008	427054003901	S04	19960909	26	0	25689	1435	0	11
200004	00777	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200004	00777	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200004	00777	BA070A	G02663		A011	427054004700	S05	19971214	0	0	0	0	0	13
200004	00777	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200004	00777	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200005	00777	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00777	BA070A	G02663		A002	427054002600	S03	19990925	31	131	86801	0	0	11
200005	00777	BA070A	G02663		A004	427054002800	S02	19881212	0	0	0	0	0	13
200005	00777	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200005	00777	BA070A	G02663		A007	427054003800	S05	19960908	29	0	7027	63	0	11
200005	00777	BA070A	G02663		A008	427054003901	S04	19960909	29	0	21402	43	0	11
200005	00777	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200005	00777	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200005	00777	BA070A	G02663		A011	427054004700	S05	19971214	0	0	0	0	0	13
200005	00777	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200005	00777	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200006	00777	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200006	00777	BA070A	G02663		A002	427054002600	S03	19990925	30	190	92687	0	0	11
200006	00777	BA070A	G02663		A004	427054002800	S02	19881212	0	0	0	0	0	13
200006	00777	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200006	00777	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200006	00777	BA070A	G02663		A008	427054003901	S04	19960909	21	0	19659	67	0	11
200006	00777	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200006	00777	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200006	00777	BA070A	G02663		A011	427054004700	S05	19971214	0	0	0	0	0	13
200006	00777	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200006	00777	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200007	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200007	02451	BA070A	G02663		A002	427054002600	S03	19990925	31	177	102710	0	0	11
200007	02451	BA070A	G02663		A004	427054002800	S02	19881212	0	0	0	0	0	13
200007	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200007	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200007	02451	BA070A	G02663		A008	427054003901	S04	19960909	31	0	10232	29	0	11
200007	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200007	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200007	02451	BA070A	G02663		A011	427054004700	S05	19971214	0	0	0	0	0	13
200007	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200007	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200008	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200008	02451	BA070A	G02663		A002	427054002600	S03	19990925	31	69	99432	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02451	BA070A	G02663		A004	427054002800	S02	19881212	0	0	0	0	0	13
200008	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200008	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200008	02451	BA070A	G02663		A008	427054003901	S04	19960909	16	104	27673	6	0	11
200008	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200008	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200008	02451	BA070A	G02663		A011	427054004700	S05	19971214	0	0	0	0	0	13
200008	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200008	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200009	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200009	02451	BA070A	G02663		A002	427054002600	S03	19990925	30	83	89913	3	0	11
200009	02451	BA070A	G02663		A004	427054002800	S02	19881212	0	0	0	0	0	13
200009	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200009	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200009	02451	BA070A	G02663		A008	427054003901	S04	19960909	10	12	27333	0	0	11
200009	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200009	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200009	02451	BA070A	G02663		A011	427054004700	S05	19971214	0	0	0	0	0	13
200009	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200009	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200010	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200010	02451	BA070A	G02663		A002	427054002600	S03	19990925	31	108	99840	35	0	11
200010	02451	BA070A	G02663		A004	427054002800	S02	19881212	0	0	0	0	0	13
200010	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200010	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200010	02451	BA070A	G02663		A008	427054003901	S04	19960909	19	66	11234	0	0	11
200010	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200010	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200010	02451	BA070A	G02663		A011	427054004700	S05	19971214	0	0	0	0	0	13
200010	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200010	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200011	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200011	02451	BA070A	G02663		A002	427054002600	S03	19990925	30	102	84462	15	0	11
200011	02451	BA070A	G02663		A004	427054002800	S02	19881212	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200011	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200011	02451	BA070A	G02663		A008	427054003901	S04	19960909	20	0	17742	10	0	11
200011	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200011	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200011	02451	BA070A	G02663		A011	427054004700	S05	19971214	0	0	0	0	0	13
200011	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200011	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200012	02451	BA070A	G02663		A001	427054002200	S02	19930320	1	0	455	1	0	11
200012	02451	BA070A	G02663		A002	427054002600	S03	19990925	31	121	85735	3	0	11
200012	02451	BA070A	G02663		A004	427054002800	S02	19881212	0	0	0	0	0	13
200012	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200012	02451	BA070A	G02663		A007	427054003800	S05	19960908	1	0	579	1	0	11
200012	02451	BA070A	G02663		A008	427054003901	S04	19960909	17	15	21089	13	0	11
200012	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200012	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200012	02451	BA070A	G02663		A011	427054004700	S05	19971214	0	0	0	0	0	13
200012	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200012	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200001	00777	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200001	00777	BA133A	G02665		A002	427054003300	S03	19981120	31	584	53042	3454	0	11
200001	00777	BA133A	G02665		A003	427054003500	S01	19780709	0	0	0	0	0	13
200001	00777	BA133A	G02665		A004	427054004300	S02	19840528	31	753	622309	1837	0	11
200001	00777	BA133A	G02665		A005	427054004000	S03	19890402	31	59	61721	493	0	11
200001	00777	BA133A	G02665		A006	427054004500	S02	19900628	31	0	10494	622	0	11
200001	00777	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200001	00777	BA133A	G02665		A010	427054013100	S01	19931217	4	0	219	22	0	11
200001	00777	BA133A	G02665		C001	427054007800	S02	19991015	31	367	428000	1260	0	11
200001	00777	BA133A	G02665		C002	427054008200	S03	19970530	31	571	405699	1557	0	11
200001	00777	BA133A	G02665		C003	427054010700	S01	19991017	31	492	493405	2018	0	11
200001	00777	BA133A	G02665		C004	427054013500	S01	19971201	31	712	501373	1563	0	11
200001	00777	BA133A	G02665		D001	427054009200	S01	19980115	31	341	334165	7518	0	11
200001	00777	BA133A	G02665		D003	427054012700	S01	19970318	31	453	394063	1334	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00777	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200002	00777	BA133A	G02665		A002	427054003300	S03	19981120	29	1293	49116	3497	0	11
200002	00777	BA133A	G02665		A003	427054003500	S01	19780709	0	0	0	0	0	13
200002	00777	BA133A	G02665		A004	427054004300	S02	19840528	29	1549	705816	1805	0	11
200002	00777	BA133A	G02665		A005	427054004000	S03	19890402	22	0	43040	333	0	11
200002	00777	BA133A	G02665		A006	427054004500	S02	19900628	29	0	19118	691	0	11
200002	00777	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200002	00777	BA133A	G02665		A010	427054013100	S02	20000210	12	154	37211	43	0	11
200002	00777	BA133A	G02665		A010	427054013100	S01	19931217	0	0	0	0	0	15
200002	00777	BA133A	G02665		C001	427054007800	S02	19991015	29	878	386722	1405	0	11
200002	00777	BA133A	G02665		C002	427054008200	S03	19970530	29	1132	371278	1488	0	11
200002	00777	BA133A	G02665		C003	427054010700	S01	19991017	29	754	457827	1325	0	11
200002	00777	BA133A	G02665		C004	427054013500	S01	19971201	29	1399	457652	1332	0	11
200002	00777	BA133A	G02665		D001	427054009200	S01	19980115	29	693	310575	7145	0	11
200002	00777	BA133A	G02665		D003	427054012700	S01	19970318	29	731	369371	1226	0	11
200003	00777	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200003	00777	BA133A	G02665		A002	427054003300	S03	19981120	31	837	46598	3531	0	11
200003	00777	BA133A	G02665		A003	427054003500	S01	19780709	0	0	0	0	0	13
200003	00777	BA133A	G02665		A004	427054004300	S02	19840528	31	961	845948	1889	0	11
200003	00777	BA133A	G02665		A005	427054004000	S03	19890402	31	0	22336	162	0	11
200003	00777	BA133A	G02665		A006	427054004500	S02	19900628	31	0	51810	3534	0	11
200003	00777	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200003	00777	BA133A	G02665		A010	427054013100	S02	20000210	31	417	188838	0	0	11
200003	00777	BA133A	G02665		C001	427054007800	S02	19991015	31	464	387790	1214	0	11
200003	00777	BA133A	G02665		C002	427054008200	S03	19970530	31	627	392051	1363	0	11
200003	00777	BA133A	G02665		C003	427054010700	S01	19991017	31	433	477964	1390	0	11
200003	00777	BA133A	G02665		C004	427054013500	S01	19971201	31	881	446162	1425	0	11
200003	00777	BA133A	G02665		D001	427054009200	S01	19980115	31	357	280942	8491	0	11
200003	00777	BA133A	G02665		D003	427054012700	S01	19970318	31	575	349223	1248	0	11
200004	00777	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200004	00777	BA133A	G02665		A002	427054003300	S03	19981120	30	819	84054	5080	0	11
200004	00777	BA133A	G02665		A003	427054003500	S01	19780709	0	0	0	0	0	13
200004	00777	BA133A	G02665		A004	427054004300	S02	19840528	30	979	885945	3228	0	11
200004	00777	BA133A	G02665		A005	427054004000	S03	19890402	30	0	45155	415	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00777	BA133A	G02665		A006	427054004500	S02	19900628	30	0	52194	2710	0	11
200004	00777	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200004	00777	BA133A	G02665		A010	427054013100	S02	20000210	30	235	177519	261	0	11
200004	00777	BA133A	G02665		C001	427054007800	S02	19991015	30	226	371040	881	0	11
200004	00777	BA133A	G02665		C002	427054008200	S03	19970530	30	378	390379	1076	0	11
200004	00777	BA133A	G02665		C003	427054010700	S01	19991017	30	311	430670	1060	0	11
200004	00777	BA133A	G02665		C004	427054013500	S01	19971201	30	511	445644	1212	0	11
200004	00777	BA133A	G02665		D001	427054009200	S01	19980115	30	281	255808	6908	0	11
200004	00777	BA133A	G02665		D003	427054012700	S01	19970318	30	346	336567	1016	0	11
200005	00777	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200005	00777	BA133A	G02665		A002	427054003300	S03	19981120	31	409	105100	6222	0	11
200005	00777	BA133A	G02665		A003	427054003500	S01	19780709	0	0	0	0	0	13
200005	00777	BA133A	G02665		A004	427054004300	S02	19840528	31	1445	915064	7069	0	11
200005	00777	BA133A	G02665		A005	427054004000	S03	19890402	30	0	40549	108	0	11
200005	00777	BA133A	G02665		A006	427054004500	S02	19900628	30	54	39741	577	0	11
200005	00777	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200005	00777	BA133A	G02665		A010	427054013100	S02	20000210	31	722	224375	1273	0	11
200005	00777	BA133A	G02665		C001	427054007800	S02	19991015	31	122	364796	582	0	11
200005	00777	BA133A	G02665		C002	427054008200	S03	19970530	31	242	369999	698	0	11
200005	00777	BA133A	G02665		C003	427054010700	S01	19991017	31	168	419680	608	0	11
200005	00777	BA133A	G02665		C004	427054013500	S01	19971201	31	288	459929	678	0	11
200005	00777	BA133A	G02665		D001	427054009200	S01	19980115	31	472	256676	4198	0	11
200005	00777	BA133A	G02665		D003	427054012700	S01	19970318	31	174	363017	895	0	11
200006	00777	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200006	00777	BA133A	G02665		A002	427054003300	S03	19981120	30	149	41306	3782	0	11
200006	00777	BA133A	G02665		A003	427054003500	S01	19780709	0	0	0	0	0	13
200006	00777	BA133A	G02665		A004	427054004300	S02	19840528	30	3720	893410	8385	0	11
200006	00777	BA133A	G02665		A005	427054004000	S03	19890402	29	0	115450	409	0	11
200006	00777	BA133A	G02665		A006	427054004500	S02	19900628	29	22	17301	0	0	11
200006	00777	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200006	00777	BA133A	G02665		A010	427054013100	S02	20000210	30	674	229945	16	0	11
200006	00777	BA133A	G02665		C001	427054007800	S02	19991015	30	234	356830	450	0	11
200006	00777	BA133A	G02665		C002	427054008200	S03	19970530	30	293	354807	538	0	11
200006	00777	BA133A	G02665		C003	427054010700	S01	19991017	30	169	408794	462	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00777	BA133A	G02665		C004	427054013500	S01	19971201	30	234	448497	514	0	11
200006	00777	BA133A	G02665		D001	427054009200	S01	19980115	30	111	251750	7312	0	11
200006	00777	BA133A	G02665		D003	427054012700	S01	19970318	30	197	344914	915	0	11
200007	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200007	02451	BA133A	G02665		A002	427054003300	S03	19981120	31	319	141868	8988	0	11
200007	02451	BA133A	G02665		A003	427054003500	S01	19780709	0	0	0	0	0	13
200007	02451	BA133A	G02665		A004	427054004300	S02	19840528	31	3901	916329	6246	0	11
200007	02451	BA133A	G02665		A005	427054004000	S03	19890402	31	0	113457	328	0	11
200007	02451	BA133A	G02665		A006	427054004500	S02	19900628	31	27	12780	0	0	11
200007	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200007	02451	BA133A	G02665		A010	427054013100	S02	20000210	31	1031	224484	0	0	11
200007	02451	BA133A	G02665		C001	427054007800	S02	19991015	31	163	338077	339	0	11
200007	02451	BA133A	G02665		C002	427054008200	S03	19970530	31	212	345094	427	0	11
200007	02451	BA133A	G02665		C003	427054010700	S01	19991017	31	157	395154	322	0	11
200007	02451	BA133A	G02665		C004	427054013500	S01	19971201	31	206	429804	291	0	11
200007	02451	BA133A	G02665		D001	427054009200	S01	19980115	31	108	243210	6043	0	11
200007	02451	BA133A	G02665		D003	427054012700	S01	19970318	31	136	329074	670	0	11
200008	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200008	02451	BA133A	G02665		A002	427054003300	S03	19981120	31	563	183850	13809	0	11
200008	02451	BA133A	G02665		A003	427054003500	S01	19780709	0	0	0	0	0	13
200008	02451	BA133A	G02665		A004	427054004300	S02	19840528	31	1130	917514	1868	0	11
200008	02451	BA133A	G02665		A005	427054004000	S03	19890402	31	0	66074	0	0	11
200008	02451	BA133A	G02665		A006	427054004500	S02	19900628	31	77	11820	0	0	11
200008	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200008	02451	BA133A	G02665		A010	427054013100	S02	20000210	31	2472	435298	0	0	11
200008	02451	BA133A	G02665		C001	427054007800	S02	19991015	31	593	312075	410	0	11
200008	02451	BA133A	G02665		C002	427054008200	S03	19970530	31	223	315019	373	0	11
200008	02451	BA133A	G02665		C003	427054010700	S01	19991017	31	583	361099	547	0	11
200008	02451	BA133A	G02665		C004	427054013500	S01	19971201	31	752	398578	479	0	11
200008	02451	BA133A	G02665		D001	427054009200	S01	19980115	31	102	234370	6182	0	11
200008	02451	BA133A	G02665		D003	427054012700	S01	19970318	31	151	303374	702	0	11
200009	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200009	02451	BA133A	G02665		A002	427054003300	S03	19981120	30	52	31670	3984	0	11
200009	02451	BA133A	G02665		A003	427054003500	S01	19780709	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02451	BA133A	G02665		A004	427054004300	S02	19840528	30	537	876616	3188	0	11
200009	02451	BA133A	G02665		A005	427054004000	S03	19890402	30	0	64346	0	0	11
200009	02451	BA133A	G02665		A006	427054004500	S02	19900628	30	14	30882	0	0	11
200009	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200009	02451	BA133A	G02665		A010	427054013100	S02	20000210	30	1684	737150	0	0	11
200009	02451	BA133A	G02665		C001	427054007800	S02	19991015	30	323	273397	696	0	11
200009	02451	BA133A	G02665		C002	427054008200	S03	19970530	30	82	232292	1360	0	11
200009	02451	BA133A	G02665		C003	427054010700	S01	19991017	30	342	298981	1267	0	11
200009	02451	BA133A	G02665		C004	427054013500	S01	19971201	30	163	337559	1420	0	11
200009	02451	BA133A	G02665		D001	427054009200	S01	19980115	30	70	225005	9986	0	11
200009	02451	BA133A	G02665		D003	427054012700	S01	19970318	30	75	275078	1218	0	11
200010	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200010	02451	BA133A	G02665		A002	427054003300	S03	19981120	31	209	42240	4095	0	11
200010	02451	BA133A	G02665		A003	427054003500	S01	19780709	0	0	0	0	0	13
200010	02451	BA133A	G02665		A004	427054004300	S02	19840528	31	1060	867407	1977	0	11
200010	02451	BA133A	G02665		A005	427054004000	S03	19890402	31	20	52558	1009	0	11
200010	02451	BA133A	G02665		A006	427054004500	S02	19900628	31	0	15814	0	0	11
200010	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200010	02451	BA133A	G02665		A010	427054013100	S02	20000210	31	1665	269300	0	0	11
200010	02451	BA133A	G02665		C001	427054007800	S02	19991015	31	351	356834	1130	0	11
200010	02451	BA133A	G02665		C002	427054008200	S03	19970530	31	441	309447	1921	0	11
200010	02451	BA133A	G02665		C003	427054010700	S01	19991017	31	259	353783	1676	0	11
200010	02451	BA133A	G02665		C004	427054013500	S01	19971201	31	599	499573	1501	0	11
200010	02451	BA133A	G02665		D001	427054009200	S01	19980115	31	280	308632	8711	0	11
200010	02451	BA133A	G02665		D003	427054012700	S01	19970318	31	334	333818	1291	0	11
200011	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200011	02451	BA133A	G02665		A002	427054003300	S03	19981120	30	30	42052	1657	0	11
200011	02451	BA133A	G02665		A003	427054003500	S01	19780709	0	0	0	0	0	13
200011	02451	BA133A	G02665		A004	427054004300	S02	19840528	30	813	531431	812	0	11
200011	02451	BA133A	G02665		A005	427054004000	S03	19890402	6	0	6902	0	0	11
200011	02451	BA133A	G02665		A006	427054004500	S02	19900628	30	63	11938	0	0	11
200011	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200011	02451	BA133A	G02665		A010	427054013100	S02	20000210	30	1189	281403	0	0	11
200011	02451	BA133A	G02665		C001	427054007800	S02	19991015	30	289	377483	519	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02451	BA133A	G02665		C002	427054008200	S03	19970530	30	343	341011	1927	0	11
200011	02451	BA133A	G02665		C003	427054010700	S01	19991017	30	258	423228	646	0	11
200011	02451	BA133A	G02665		C004	427054013500	S01	19971201	30	632	532874	858	0	11
200011	02451	BA133A	G02665		D001	427054009200	S01	19980115	30	258	335782	4608	0	11
200011	02451	BA133A	G02665		D003	427054012700	S01	19970318	30	281	407524	535	0	11
200012	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200012	02451	BA133A	G02665		A002	427054003300	S03	19981120	31	27	42632	1971	0	11
200012	02451	BA133A	G02665		A003	427054003500	S01	19780709	0	0	0	0	0	15
200012	02451	BA133A	G02665		A004	427054004300	S02	19840528	31	766	544498	1022	0	11
200012	02451	BA133A	G02665		A005	427054004000	S03	19890402	0	0	0	0	0	13
200012	02451	BA133A	G02665		A006	427054004500	S02	19900628	31	50	12306	1	0	11
200012	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200012	02451	BA133A	G02665		A010	427054013100	S02	20000210	31	1278	298070	18	0	11
200012	02451	BA133A	G02665		C001	427054007800	S02	19991015	31	272	385589	684	0	11
200012	02451	BA133A	G02665		C002	427054008200	S03	19970530	31	376	359481	840	0	11
200012	02451	BA133A	G02665		C003	427054010700	S01	19991017	31	302	431231	828	0	11
200012	02451	BA133A	G02665		C004	427054013500	S01	19971201	31	633	558937	1006	0	11
200012	02451	BA133A	G02665		D001	427054009200	S01	19980115	31	270	342853	5277	0	11
200012	02451	BA133A	G02665		D003	427054012700	S01	19970318	31	340	405519	586	0	11
200001	01832	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200001	01832	HI467A	G02688		A002	427094044400	S01	19811105	31	56	44603	14	0	11
200001	01832	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200001	01832	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200001	01832	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200001	01832	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200001	01832	HI467A	G02688		A007	427094054000	S01	19951024	31	85	25143	6417	0	11
200001	01832	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200001	01832	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200001	01832	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200001	01832	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200001	01832	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200001	01832	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200001	01832	HI467A	G02688		A013	427094093901	S02	19970103	31	0	12383	31	0	11

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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01832	HI467A	G02688		B002	427094072001	S01	19960517	31	56	17051	4276	0	11
200001	01832	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200001	01832	HI467A	G02688		D002	427094104100	D01	19971021	31	85	161013	3410	0	11
200001	01832	HI467A	G02688		D002D	427094104100	D02	19971021	2	4	3937	2100	0	11
200002	01832	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200002	01832	HI467A	G02688		A002	427094044400	S01	19811105	29	55	45922	14	0	11
200002	01832	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200002	01832	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200002	01832	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200002	01832	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200002	01832	HI467A	G02688		A007	427094054000	S01	19951024	29	82	26044	5776	0	11
200002	01832	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200002	01832	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200002	01832	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200002	01832	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200002	01832	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200002	01832	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200002	01832	HI467A	G02688		A013	427094093901	S02	19970103	29	0	12240	29	0	11
200002	01832	HI467A	G02688		B002	427094072001	S01	19960517	29	55	17466	10879	0	11
200002	01832	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200002	01832	HI467A	G02688		D002	427094104100	D01	19971021	29	109	149982	5220	0	11
200002	01832	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200003	01832	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200003	01832	HI467A	G02688		A002	427094044400	S01	19811105	31	60	44521	15	0	11
200003	01832	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200003	01832	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200003	01832	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200003	01832	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200003	01832	HI467A	G02688		A007	427094054000	S01	19951024	31	91	24965	5950	0	11
200003	01832	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200003	01832	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200003	01832	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200003	01832	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200003	01832	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13

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End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01832	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200003	01832	HI467A	G02688		A013	427094093901	S02	19970103	31	0	11658	31	0	11
200003	01832	HI467A	G02688		B002	427094072001	S01	19960517	30	58	16364	11633	0	11
200003	01832	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200003	01832	HI467A	G02688		D002	427094104100	D01	19971021	31	121	111132	6045	0	11
200003	01832	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200004	01832	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200004	01832	HI467A	G02688		A002	427094044400	S01	19811105	30	80	43139	8	0	11
200004	01832	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200004	01832	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200004	01832	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200004	01832	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200004	01832	HI467A	G02688		A007	427094054000	S01	19951024	30	106	23091	5784	0	11
200004	01832	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200004	01832	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200004	01832	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200004	01832	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200004	01832	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200004	01832	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200004	01832	HI467A	G02688		A013	427094093901	S02	19970103	30	0	9130	30	0	11
200004	01832	HI467A	G02688		B002	427094072001	S01	19960517	25	88	14753	9729	0	11
200004	01832	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200004	01832	HI467A	G02688		D002	427094104100	D01	19971021	5	22	12731	1005	0	11
200004	01832	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200005	01832	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200005	01832	HI467A	G02688		A002	427094044400	S01	19811105	31	88	43037	9	0	11
200005	01832	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200005	01832	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200005	01832	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200005	01832	HI467A	G02688		A006	427094051700	S01	19811127	11	0	2180	0	0	11
200005	01832	HI467A	G02688		A007	427094054000	S01	19951024	31	88	26143	5757	0	11
200005	01832	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200005	01832	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200005	01832	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01832	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200005	01832	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200005	01832	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200005	01832	HI467A	G02688		A013	427094093901	S02	19970103	31	0	10751	31	0	11
200005	01832	HI467A	G02688		B002	427094072001	S01	19960517	13	37	8387	4048	0	11
200005	01832	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200005	01832	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200005	01832	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200006	01832	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200006	01832	HI467A	G02688		A002	427094044400	S01	19811105	30	98	40487	10	0	11
200006	01832	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200006	01832	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200006	01832	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200006	01832	HI467A	G02688		A006	427094051700	S01	19811127	5	0	1005	0	0	11
200006	01832	HI467A	G02688		A007	427094054000	S01	19951024	30	73	22952	6038	0	11
200006	01832	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200006	01832	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200006	01832	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200006	01832	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200006	01832	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200006	01832	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200006	01832	HI467A	G02688		A013	427094093901	S02	19970103	30	0	9413	30	0	11
200006	01832	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200006	01832	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200006	01832	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200006	01832	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200007	01832	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200007	01832	HI467A	G02688		A002	427094044400	S01	19811105	31	107	45126	11	0	11
200007	01832	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200007	01832	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200007	01832	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200007	01832	HI467A	G02688		A006	427094051700	S01	19811127	1	0	221	0	0	11
200007	01832	HI467A	G02688		A007	427094054000	S01	19951024	30	52	24091	5720	0	11
200007	01832	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01832	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200007	01832	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200007	01832	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200007	01832	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200007	01832	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200007	01832	HI467A	G02688		A013	427094093901	S02	19970103	31	0	10564	31	0	11
200007	01832	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200007	01832	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200007	01832	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200007	01832	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200008	01832	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200008	01832	HI467A	G02688		A002	427094044400	S01	19811105	31	117	41273	12	0	11
200008	01832	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200008	01832	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200008	01832	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200008	01832	HI467A	G02688		A006	427094051700	S01	19811127	1	0	197	0	0	11
200008	01832	HI467A	G02688		A007	427094054000	S01	19951024	31	59	23825	5814	0	11
200008	01832	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200008	01832	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200008	01832	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200008	01832	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200008	01832	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200008	01832	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200008	01832	HI467A	G02688		A013	427094093901	S02	19970103	31	0	9763	31	0	11
200008	01832	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200008	01832	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200008	01832	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200008	01832	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200009	01832	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200009	01832	HI467A	G02688		A002	427094044400	S01	19811105	30	138	43019	17	0	11
200009	01832	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200009	01832	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200009	01832	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200009	01832	HI467A	G02688		A006	427094051700	S01	19811127	1	0	205	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01832	HI467A	G02688		A007	427094054000	S01	19951024	30	83	24122	5437	0	11
200009	01832	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200009	01832	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200009	01832	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200009	01832	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200009	01832	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200009	01832	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200009	01832	HI467A	G02688		A013	427094093901	S02	19970103	30	0	9826	30	0	11
200009	01832	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200009	01832	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200009	01832	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200009	01832	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200010	01832	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200010	01832	HI467A	G02688		A002	427094044400	S01	19811105	31	113	44883	6	0	11
200010	01832	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200010	01832	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200010	01832	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200010	01832	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200010	01832	HI467A	G02688		A007	427094054000	S01	19951024	31	85	24691	5987	0	11
200010	01832	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200010	01832	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200010	01832	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200010	01832	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200010	01832	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200010	01832	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200010	01832	HI467A	G02688		A013	427094093901	S02	19970103	31	0	9611	31	0	11
200010	01832	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200010	01832	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200010	01832	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200010	01832	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200011	01832	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200011	01832	HI467A	G02688		A002	427094044400	S01	19811105	30	148	39733	0	0	11
200011	01832	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200011	01832	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01832	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200011	01832	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200011	01832	HI467A	G02688		A007	427094054000	S01	19951024	30	89	24451	5831	0	11
200011	01832	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200011	01832	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200011	01832	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200011	01832	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200011	01832	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200011	01832	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200011	01832	HI467A	G02688		A013	427094093901	S02	19970103	30	0	12223	30	0	11
200011	01832	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200011	01832	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200011	01832	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200011	01832	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200012	00048	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200012	00048	HI467A	G02688		A002	427094044400	S01	19811105	31	120	46127	0	0	11
200012	00048	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200012	00048	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200012	00048	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200012	00048	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200012	00048	HI467A	G02688		A007	427094054000	S01	19951024	31	91	24717	5948	0	11
200012	00048	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200012	00048	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200012	00048	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200012	00048	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200012	00048	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200012	00048	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200012	00048	HI467A	G02688		A013	427094093901	S02	19970103	31	0	5268	31	0	11
200012	00048	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200012	00048	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200012	00048	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200012	00048	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200001	00003	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	HI469A	G02689		A002	427094042300	S01	19800305	0	0	0	0	0	13
200001	00003	HI469A	G02689		A004	427094049200	S01	19841001	0	0	0	0	0	13
200001	00003	HI469A	G02689		A005	427094050100	S01	19800224	0	0	0	0	0	13
200001	00003	HI469A	G02689		A008	427094048400	D01	19800328	0	0	0	0	0	13
200001	00003	HI469A	G02689		A008D	427094048400	D02	19800328	0	0	0	0	0	13
200001	00003	HI469A	G02689		A009	427094100800	S03	19981003	31	0	61637	35	0	11
200001	00003	HI469A	G02689		A010	427094100900	S01	19960102	0	0	0	0	0	13
200001	00003	HI469A	G02689		A011	427094101000	S02	19970115	31	0	4148	0	0	11
200002	00003	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200002	00003	HI469A	G02689		A002	427094042300	S01	19800305	0	0	0	0	0	13
200002	00003	HI469A	G02689		A004	427094049200	S01	19841001	0	0	0	0	0	13
200002	00003	HI469A	G02689		A005	427094050100	S01	19800224	0	0	0	0	0	13
200002	00003	HI469A	G02689		A008	427094048400	D01	19800328	0	0	0	0	0	13
200002	00003	HI469A	G02689		A008D	427094048400	D02	19800328	0	0	0	0	0	13
200002	00003	HI469A	G02689		A009	427094100800	S03	19981003	29	0	67323	0	0	11
200002	00003	HI469A	G02689		A010	427094100900	S01	19960102	0	0	0	0	0	13
200002	00003	HI469A	G02689		A011	427094101000	S02	19970115	29	0	2040	0	0	11
200003	00003	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200003	00003	HI469A	G02689		A002	427094042300	S01	19800305	0	0	0	0	0	13
200003	00003	HI469A	G02689		A004	427094049200	S01	19841001	0	0	0	0	0	13
200003	00003	HI469A	G02689		A005	427094050100	S01	19800224	0	0	0	0	0	13
200003	00003	HI469A	G02689		A008	427094048400	D01	19800328	0	0	0	0	0	13
200003	00003	HI469A	G02689		A008D	427094048400	D02	19800328	0	0	0	0	0	13
200003	00003	HI469A	G02689		A009	427094100800	S03	19981003	31	0	75184	0	0	11
200003	00003	HI469A	G02689		A010	427094100900	S01	19960102	0	0	0	0	0	13
200003	00003	HI469A	G02689		A011	427094101000	S02	19970115	31	0	2254	0	0	11
200004	00003	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200004	00003	HI469A	G02689		A002	427094042300	S01	19800305	0	0	0	0	0	13
200004	00003	HI469A	G02689		A004	427094049200	S01	19841001	0	0	0	0	0	13
200004	00003	HI469A	G02689		A005	427094050100	S01	19800224	0	0	0	0	0	13
200004	00003	HI469A	G02689		A008	427094048400	D01	19800328	0	0	0	0	0	13
200004	00003	HI469A	G02689		A008D	427094048400	D02	19800328	0	0	0	0	0	13
200004	00003	HI469A	G02689		A009	427094100800	S03	19981003	28	0	49147	0	0	11
200004	00003	HI469A	G02689		A010	427094100900	S01	19960102	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	HI469A	G02689		A011	427094101000	S02	19970115	28	0	994	0	0	11
200005	00003	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200005	00003	HI469A	G02689		A002	427094042300	S01	19800305	0	0	0	0	0	13
200005	00003	HI469A	G02689		A004	427094049200	S01	19841001	0	0	0	0	0	13
200005	00003	HI469A	G02689		A005	427094050100	S01	19800224	0	0	0	0	0	13
200005	00003	HI469A	G02689		A008	427094048400	D01	19800328	0	0	0	0	0	13
200005	00003	HI469A	G02689		A008D	427094048400	D02	19800328	0	0	0	0	0	13
200005	00003	HI469A	G02689		A009	427094100800	S03	19981003	31	0	63086	0	0	11
200005	00003	HI469A	G02689		A010	427094100900	S01	19960102	0	0	0	0	0	13
200005	00003	HI469A	G02689		A011	427094101000	S02	19970115	31	0	1206	0	0	11
200006	00003	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200006	00003	HI469A	G02689		A002	427094042300	S01	19800305	0	0	0	0	0	13
200006	00003	HI469A	G02689		A004	427094049200	S01	19841001	0	0	0	0	0	13
200006	00003	HI469A	G02689		A005	427094050100	S01	19800224	0	0	0	0	0	13
200006	00003	HI469A	G02689		A008	427094048400	D01	19800328	0	0	0	0	0	13
200006	00003	HI469A	G02689		A008D	427094048400	D02	19800328	0	0	0	0	0	13
200006	00003	HI469A	G02689		A009	427094100800	S03	19981003	30	0	80679	633	0	11
200006	00003	HI469A	G02689		A010	427094100900	S01	19960102	0	0	0	0	0	13
200006	00003	HI469A	G02689		A011	427094101000	S02	19970115	30	0	50639	248	0	11
200007	00003	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200007	00003	HI469A	G02689		A002	427094042300	S01	19800305	0	0	0	0	0	13
200007	00003	HI469A	G02689		A004	427094049200	S01	19841001	0	0	0	0	0	15
200007	00003	HI469A	G02689		A005	427094050100	S01	19800224	0	0	0	0	0	15
200007	00003	HI469A	G02689		A008	427094048400	D01	19800328	0	0	0	0	0	15
200007	00003	HI469A	G02689		A008D	427094048400	D02	19800328	0	0	0	0	0	15
200007	00003	HI469A	G02689		A009	427094100800	S03	19981003	31	0	63566	221	0	11
200007	00003	HI469A	G02689		A011	427094101000	S02	19970115	27	0	49001	8	0	11
200008	00003	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200008	00003	HI469A	G02689		A002	427094042300	S01	19800305	0	0	0	0	0	13
200008	00003	HI469A	G02689		A009	427094100800	S03	19981003	31	0	60806	383	0	11
200008	00003	HI469A	G02689		A011	427094101000	S02	19970115	6	0	10066	184	0	11
200009	00003	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200009	00003	HI469A	G02689		A002	427094042300	S02	20000904	23	0	15888	0	0	11
200009	00003	HI469A	G02689		A002	427094042300	S01	19800305	0	0	0	0	0	15

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	HI469A	G02689		A009	427094100800	S03	19981003	30	0	62941	371	0	11
200009	00003	HI469A	G02689		A011	427094101000	S02	19970115	0	0	0	0	0	13
200010	00003	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200010	00003	HI469A	G02689		A002	427094042300	S02	20000904	31	0	20580	0	0	11
200010	00003	HI469A	G02689		A005	427094050101	S01	20001024	2	0	3595	60	0	11
200010	00003	HI469A	G02689		A009	427094100800	S03	19981003	31	0	56033	705	0	11
200010	00003	HI469A	G02689		A011	427094101000	S02	19970115	0	0	0	0	0	13
200011	00003	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200011	00003	HI469A	G02689		A002	427094042300	S02	20000904	27	0	17265	0	0	11
200011	00003	HI469A	G02689		A004	427094049201	S01	20001113	15	0	39222	0	0	11
200011	00003	HI469A	G02689		A005	427094050101	S01	20001024	12	0	16475	275	0	11
200011	00003	HI469A	G02689		A009	427094100800	S03	19981003	24	0	40588	248	0	11
200011	00003	HI469A	G02689		A011	427094101000	S02	19970115	0	0	0	0	0	13
200012	00003	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200012	00003	HI469A	G02689		A002	427094042300	S02	20000904	29	0	22627	0	0	11
200012	00003	HI469A	G02689		A004	427094049201	S01	20001113	29	0	139290	15	0	11
200012	00003	HI469A	G02689		A005	427094050101	S01	20001024	0	0	0	0	0	13
200012	00003	HI469A	G02689		A009	427094100800	S03	19981003	31	0	63426	364	0	11
200012	00003	HI469A	G02689		A010	427094100901	S01	20001211	16	0	95200	335	0	11
200012	00003	HI469A	G02689		A011	427094101000	S02	19970115	0	0	0	0	0	13
200001	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200001	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200001	01364	HI492A	G02690		A004	427094057600	S02	19991028	26	708	2416	6352	0	11
200001	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200001	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200001	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200001	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200001	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200001	01364	HI492A	G02690		B001G	427094081400	S02	19950612	31	0	94539	0	0	11
200001	01364	HI492A	G02690		B002	427094081800	S04	19980501	0	0	0	0	0	13
200001	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200001	01364	HI492A	G02690		B004	427094082301	S02	19980418	31	0	8287	13	0	11
200001	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01364	HI492A	G02690		B006	427094082900	S01	19850518	31	0	11517	770	0	11
200001	01364	HI492A	G02690		C008	427094083400	S01	19980310	0	0	0	0	0	13
200001	01364	HI492A	G02690		C009	427094083900	S01	19980321	31	20	124087	0	0	11
200002	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200002	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200002	01364	HI492A	G02690		A004	427094057600	S02	19991028	29	676	2600	8571	0	11
200002	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200002	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200002	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200002	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200002	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200002	01364	HI492A	G02690		B001G	427094081400	S02	19950612	29	0	76450	0	0	11
200002	01364	HI492A	G02690		B002	427094081800	S04	19980501	0	0	0	0	0	13
200002	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200002	01364	HI492A	G02690		B004	427094082301	S02	19980418	29	0	6908	0	0	11
200002	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200002	01364	HI492A	G02690		B006	427094082900	S01	19850518	29	0	46249	68	0	11
200002	01364	HI492A	G02690		C008	427094083400	S01	19980310	0	0	0	0	0	13
200002	01364	HI492A	G02690		C009	427094083900	S01	19980321	29	21	96032	0	0	11
200003	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200003	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200003	01364	HI492A	G02690		A004	427094057600	S02	19991028	31	618	2922	7896	0	11
200003	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200003	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200003	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200003	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200003	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200003	01364	HI492A	G02690		B001G	427094081400	S02	19950612	31	0	86279	0	0	11
200003	01364	HI492A	G02690		B002	427094081800	S04	19980501	0	0	0	0	0	13
200003	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200003	01364	HI492A	G02690		B004	427094082301	S02	19980418	31	0	10881	16	0	11
200003	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200003	01364	HI492A	G02690		B006	427094082900	S01	19850518	31	0	20262	0	0	11
200003	01364	HI492A	G02690		C008	427094083400	S01	19980310	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01364	HI492A	G02690		C009	427094083900	S01	19980321	31	3	107011	0	0	11
200004	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200004	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200004	01364	HI492A	G02690		A004	427094057600	S02	19991028	25	299	2407	0	0	11
200004	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200004	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200004	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200004	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200004	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200004	01364	HI492A	G02690		B001G	427094081400	S02	19950612	25	0	68325	0	0	11
200004	01364	HI492A	G02690		B002	427094081800	S04	19980501	0	0	0	0	0	13
200004	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200004	01364	HI492A	G02690		B004	427094082301	S02	19980418	25	0	8046	0	0	11
200004	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200004	01364	HI492A	G02690		B006	427094082900	S01	19850518	19	0	4623	0	0	11
200004	01364	HI492A	G02690		C008	427094083400	S01	19980310	0	0	0	0	0	13
200004	01364	HI492A	G02690		C009	427094083900	S01	19980321	29	0	84572	0	0	11
200005	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200005	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200005	01364	HI492A	G02690		A004	427094057600	S02	19991028	30	245	3326	0	0	11
200005	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200005	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200005	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200005	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200005	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200005	01364	HI492A	G02690		B001G	427094081400	S02	19950612	29	0	73650	0	0	11
200005	01364	HI492A	G02690		B002	427094081800	S04	19980501	0	0	0	0	0	13
200005	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200005	01364	HI492A	G02690		B004	427094082301	S02	19980418	30	0	4036	0	0	11
200005	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200005	01364	HI492A	G02690		B006	427094082900	S01	19850518	0	0	0	0	0	13
200005	01364	HI492A	G02690		C008	427094083400	S01	19980310	0	0	0	0	0	13
200005	01364	HI492A	G02690		C009	427094083900	S01	19980321	30	0	108135	0	0	11
200006	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200006	01364	HI492A	G02690		A004	427094057600	S02	19991028	25	219	2855	3409	0	11
200006	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200006	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200006	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200006	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200006	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200006	01364	HI492A	G02690		B001G	427094081400	S02	19950612	25	0	59098	0	0	11
200006	01364	HI492A	G02690		B002	427094081800	S04	19980501	0	0	0	0	0	13
200006	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200006	01364	HI492A	G02690		B004	427094082301	S02	19980418	7	0	749	0	0	11
200006	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200006	01364	HI492A	G02690		B006	427094082900	S01	19850518	0	0	0	0	0	13
200006	01364	HI492A	G02690		C008	427094083400	S01	19980310	0	0	0	0	0	13
200006	01364	HI492A	G02690		C009	427094083900	S01	19980321	25	0	92561	0	0	11
200007	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200007	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200007	01364	HI492A	G02690		A004	427094057600	S02	19991028	31	357	3641	4729	0	11
200007	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200007	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200007	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200007	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200007	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200007	01364	HI492A	G02690		B001G	427094081400	S02	19950612	31	0	86323	0	0	11
200007	01364	HI492A	G02690		B002	427094081800	S04	19980501	0	0	0	0	0	13
200007	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200007	01364	HI492A	G02690		B004	427094082301	S03	20000708	31	0	30202	249	0	11
200007	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200007	01364	HI492A	G02690		B006	427094082900	S01	19850518	0	0	0	0	0	13
200007	01364	HI492A	G02690		C009	427094083900	S01	19980321	31	0	112044	1	0	11
200008	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200008	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200008	01364	HI492A	G02690		A004	427094057600	S02	19991028	27	233	3828	4376	0	11
200008	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200008	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200008	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200008	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200008	01364	HI492A	G02690		B001G	427094081400	S02	19950612	31	0	87063	0	0	11
200008	01364	HI492A	G02690		B002	427094081800	S04	20000826	0	0	0	0	0	13
200008	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200008	01364	HI492A	G02690		B004	427094082301	S03	20000708	31	0	42501	5	0	11
200008	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200008	01364	HI492A	G02690		B006	427094082900	S01	19850518	0	0	0	0	0	13
200008	01364	HI492A	G02690		C009	427094083900	S01	19980321	30	0	104156	0	0	11
200009	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200009	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200009	01364	HI492A	G02690		A004	427094057600	S02	19991028	30	449	6116	6168	0	11
200009	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200009	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200009	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200009	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200009	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200009	01364	HI492A	G02690		B001G	427094081400	S02	19950612	30	0	70918	0	0	11
200009	01364	HI492A	G02690		B002	427094081800	S04	20000826	0	0	0	0	0	13
200009	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200009	01364	HI492A	G02690		B004	427094082301	S03	20000708	30	0	48086	0	0	11
200009	01364	HI492A	G02690		B005C	427094082800	S03	19940303	10	0	3812	2913	0	11
200009	01364	HI492A	G02690		B006	427094082900	S01	19850518	0	0	0	0	0	13
200009	01364	HI492A	G02690		C008	427094083400	S01	19980310	0	0	0	0	0	13
200009	01364	HI492A	G02690		C009	427094083900	S01	19980321	30	0	98598	0	0	11
200010	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200010	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200010	01364	HI492A	G02690		A004	427094057600	S02	19991028	31	396	8150	9888	0	11
200010	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200010	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200010	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200010	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200010	01364	HI492A	G02690		B001G	427094081400	S02	19950612	31	0	83363	0	0	11
200010	01364	HI492A	G02690		B002	427094081800	S04	20000826	30	0	5832	424	0	11
200010	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200010	01364	HI492A	G02690		B004	427094082301	S03	20000708	31	0	89691	0	0	11
200010	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200010	01364	HI492A	G02690		B006	427094082900	S01	19850518	0	0	0	0	0	13
200010	01364	HI492A	G02690		C008	427094083400	S02	20001020	12	152	44	2	0	11
200010	01364	HI492A	G02690		C009	427094083900	S01	19980321	31	0	115574	14	0	11
200011	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200011	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200011	01364	HI492A	G02690		A004	427094057600	S02	19991028	30	478	4534	8530	0	11
200011	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200011	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200011	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200011	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200011	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200011	01364	HI492A	G02690		B001G	427094081400	S02	19950612	30	0	85231	0	0	11
200011	01364	HI492A	G02690		B002	427094081800	S04	20000826	30	0	9429	0	0	11
200011	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200011	01364	HI492A	G02690		B004	427094082301	S03	20000708	30	0	91681	0	0	11
200011	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200011	01364	HI492A	G02690		B006	427094082900	S01	19850518	0	0	0	0	0	13
200011	01364	HI492A	G02690		C008	427094083400	S02	20001020	28	502	72	6	0	11
200011	01364	HI492A	G02690		C009	427094083900	S01	19980321	30	0	134989	19	0	11
200012	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200012	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200012	01364	HI492A	G02690		A004	427094057600	S02	19991028	31	290	4654	6535	0	11
200012	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200012	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200012	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200012	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200012	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200012	01364	HI492A	G02690		B001G	427094081400	S02	19950612	31	0	109193	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01364	HI492A	G02690		B002	427094081800	S04	20000826	31	0	16902	60	0	11
200012	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200012	01364	HI492A	G02690		B004	427094082301	S03	20000708	31	0	89926	0	0	11
200012	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200012	01364	HI492A	G02690		B006	427094082900	S01	19850518	0	0	0	0	0	13
200012	01364	HI492A	G02690		C008	427094083400	S02	20001020	31	881	247	7	0	11
200012	01364	HI492A	G02690		C009	427094083900	S01	19980321	31	0	150186	0	0	11
200001	02219	HI511A	G02694		A006	427094021300	D01	19890204	0	0	0	0	0	13
200001	02219	HI511A	G02694		A006D	427094021300	D02	19780116	0	0	0	0	0	13
200001	02219	HI511A	G02694		A007	427094020000	D01	19780325	0	0	0	0	0	13
200001	02219	HI511A	G02694		A007D	427094020000	D02	19780325	0	0	0	0	0	13
200001	02219	HI511A	G02694		A008	427094022500	D01	19820625	0	0	0	0	0	13
200001	02219	HI511A	G02694		A008D	427094022500	D02	19780204	0	0	0	0	0	13
200001	02219	HI511A	G02694		A009	427094023100	S01	19770728	0	0	0	0	0	13
200001	02219	HI511A	G02694		A010	427094023200	S01	19951213	0	0	0	0	0	13
200001	02219	HI511A	G02694		A014D	427094026700	D02	19771228	0	0	0	0	0	13
200001	02219	HI511A	G02694		A014Z	427094026700	D03	19811103	0	0	0	0	0	13
200001	02219	HI511A	G02694		A015D	427094027000	D02	19780124	0	0	0	0	0	13
200001	02219	HI511A	G02694		A015X	427094027000	D05	19980212	0	0	0	0	0	13
200001	02219	HI511A	G02694		A016	427094028000	S01	19771023	0	0	0	0	0	13
200001	02219	HI511A	G02694		A017	427094034800	D01	19781130	0	0	0	0	0	13
200001	02219	HI511A	G02694		A017D	427094034800	D02	19781130	0	0	0	0	0	13
200001	02219	HI511A	G02694		A018	427094034900	D01	19781220	0	0	0	0	0	13
200001	02219	HI511A	G02694		A018D	427094034900	D02	19781220	0	0	0	0	0	13
200002	02219	HI511A	G02694		A006	427094021300	D01	19890204	0	0	0	0	0	13
200002	02219	HI511A	G02694		A006D	427094021300	D02	19780116	0	0	0	0	0	13
200002	02219	HI511A	G02694		A007	427094020000	D01	19780325	0	0	0	0	0	13
200002	02219	HI511A	G02694		A007D	427094020000	D02	19780325	0	0	0	0	0	13
200002	02219	HI511A	G02694		A008	427094022500	D01	19820625	0	0	0	0	0	13
200002	02219	HI511A	G02694		A008D	427094022500	D02	19780204	0	0	0	0	0	13
200002	02219	HI511A	G02694		A009	427094023100	S01	19770728	0	0	0	0	0	13
200002	02219	HI511A	G02694		A010	427094023200	S01	19951213	0	0	0	0	0	13
200002	02219	HI511A	G02694		A014D	427094026700	D02	19771228	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	HI511A	G02694		A014Z	427094026700	D03	19811103	0	0	0	0	0	13
200002	02219	HI511A	G02694		A015D	427094027000	D02	19780124	0	0	0	0	0	13
200002	02219	HI511A	G02694		A015X	427094027000	D05	19980212	0	0	0	0	0	13
200002	02219	HI511A	G02694		A016	427094028000	S01	19771023	0	0	0	0	0	13
200002	02219	HI511A	G02694		A017	427094034800	D01	19781130	0	0	0	0	0	13
200002	02219	HI511A	G02694		A017D	427094034800	D02	19781130	0	0	0	0	0	13
200002	02219	HI511A	G02694		A018	427094034900	D01	19781220	0	0	0	0	0	13
200002	02219	HI511A	G02694		A018D	427094034900	D02	19781220	0	0	0	0	0	13
200003	02219	HI511A	G02694		A006	427094021300	D01	19890204	0	0	0	0	0	13
200003	02219	HI511A	G02694		A006D	427094021300	D02	19780116	0	0	0	0	0	13
200003	02219	HI511A	G02694		A007	427094020000	D01	19780325	0	0	0	0	0	13
200003	02219	HI511A	G02694		A007D	427094020000	D02	19780325	0	0	0	0	0	13
200003	02219	HI511A	G02694		A008	427094022500	D01	19820625	0	0	0	0	0	13
200003	02219	HI511A	G02694		A008D	427094022500	D02	19780204	0	0	0	0	0	13
200003	02219	HI511A	G02694		A009	427094023100	S01	19770728	0	0	0	0	0	13
200003	02219	HI511A	G02694		A010	427094023200	S01	19951213	0	0	0	0	0	13
200003	02219	HI511A	G02694		A014D	427094026700	D02	19771228	0	0	0	0	0	13
200003	02219	HI511A	G02694		A014Z	427094026700	D03	19811103	0	0	0	0	0	13
200003	02219	HI511A	G02694		A015D	427094027000	D02	19780124	0	0	0	0	0	13
200003	02219	HI511A	G02694		A015X	427094027000	D05	19980212	0	0	0	0	0	13
200003	02219	HI511A	G02694		A016	427094028000	S01	19771023	0	0	0	0	0	13
200003	02219	HI511A	G02694		A017	427094034800	D01	19781130	0	0	0	0	0	13
200003	02219	HI511A	G02694		A017D	427094034800	D02	19781130	0	0	0	0	0	13
200003	02219	HI511A	G02694		A018	427094034900	D01	19781220	0	0	0	0	0	13
200003	02219	HI511A	G02694		A018D	427094034900	D02	19781220	0	0	0	0	0	13
200004	02219	HI511A	G02694		A006	427094021300	D01	19890204	0	0	0	0	0	13
200004	02219	HI511A	G02694		A006D	427094021300	D02	19780116	0	0	0	0	0	13
200004	02219	HI511A	G02694		A007	427094020000	D01	19780325	0	0	0	0	0	13
200004	02219	HI511A	G02694		A007D	427094020000	D02	19780325	0	0	0	0	0	13
200004	02219	HI511A	G02694		A008	427094022500	D01	19820625	0	0	0	0	0	13
200004	02219	HI511A	G02694		A008D	427094022500	D02	19780204	0	0	0	0	0	13
200004	02219	HI511A	G02694		A009	427094023100	S01	19770728	0	0	0	0	0	13
200004	02219	HI511A	G02694		A010	427094023200	S01	19951213	0	0	0	0	0	13
200004	02219	HI511A	G02694		A014D	427094026700	D02	19771228	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02219	HI511A	G02694		A014Z	427094026700	D03	19811103	0	0	0	0	0	13
200004	02219	HI511A	G02694		A015D	427094027000	D02	19780124	0	0	0	0	0	13
200004	02219	HI511A	G02694		A015X	427094027000	D05	19980212	0	0	0	0	0	13
200004	02219	HI511A	G02694		A016	427094028000	S01	19771023	0	0	0	0	0	13
200004	02219	HI511A	G02694		A017	427094034800	D01	19781130	0	0	0	0	0	13
200004	02219	HI511A	G02694		A017D	427094034800	D02	19781130	0	0	0	0	0	13
200004	02219	HI511A	G02694		A018	427094034900	D01	19781220	0	0	0	0	0	13
200004	02219	HI511A	G02694		A018D	427094034900	D02	19781220	0	0	0	0	0	13
200005	02219	HI511A	G02694		A006	427094021300	D01	19890204	0	0	0	0	0	13
200005	02219	HI511A	G02694		A006D	427094021300	D02	19780116	0	0	0	0	0	13
200005	02219	HI511A	G02694		A007	427094020000	D01	19780325	0	0	0	0	0	13
200005	02219	HI511A	G02694		A007D	427094020000	D02	19780325	0	0	0	0	0	13
200005	02219	HI511A	G02694		A008	427094022500	D01	19820625	0	0	0	0	0	13
200005	02219	HI511A	G02694		A008D	427094022500	D02	19780204	0	0	0	0	0	13
200005	02219	HI511A	G02694		A009	427094023100	S01	19770728	0	0	0	0	0	13
200005	02219	HI511A	G02694		A010	427094023200	S01	19951213	0	0	0	0	0	13
200005	02219	HI511A	G02694		A014D	427094026700	D02	19771228	0	0	0	0	0	13
200005	02219	HI511A	G02694		A014Z	427094026700	D03	19811103	0	0	0	0	0	13
200005	02219	HI511A	G02694		A015D	427094027000	D02	19780124	0	0	0	0	0	13
200005	02219	HI511A	G02694		A015X	427094027000	D05	19980212	0	0	0	0	0	13
200005	02219	HI511A	G02694		A016	427094028000	S01	19771023	0	0	0	0	0	13
200005	02219	HI511A	G02694		A017	427094034800	D01	19781130	0	0	0	0	0	13
200005	02219	HI511A	G02694		A017D	427094034800	D02	19781130	0	0	0	0	0	13
200005	02219	HI511A	G02694		A018	427094034900	D01	19781220	0	0	0	0	0	13
200005	02219	HI511A	G02694		A018D	427094034900	D02	19781220	0	0	0	0	0	13
200006	02200	HI511A	G02694		A006	427094021300	D01	19890204	0	0	0	0	0	13
200006	02200	HI511A	G02694		A006D	427094021300	D02	19780116	0	0	0	0	0	13
200006	02200	HI511A	G02694		A007	427094020000	D01	19780325	0	0	0	0	0	13
200006	02200	HI511A	G02694		A007D	427094020000	D02	19780325	0	0	0	0	0	13
200006	02200	HI511A	G02694		A008	427094022500	D01	19820625	0	0	0	0	0	13
200006	02200	HI511A	G02694		A008D	427094022500	D02	19780204	0	0	0	0	0	13
200006	02200	HI511A	G02694		A009	427094023100	S01	19770728	0	0	0	0	0	13
200006	02200	HI511A	G02694		A010	427094023200	S01	19951213	0	0	0	0	0	13
200006	02200	HI511A	G02694		A014D	427094026700	D02	19771228	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02200	HI511A	G02694		A014Z	427094026700	D03	19811103	0	0	0	0	0	13
200006	02200	HI511A	G02694		A015D	427094027000	D02	19780124	7	0	3004	0	0	11
200006	02200	HI511A	G02694		A015X	427094027000	D05	19980212	0	0	0	0	0	13
200006	02200	HI511A	G02694		A016	427094028000	S01	19771023	0	0	0	0	0	13
200006	02200	HI511A	G02694		A017	427094034800	D01	19781130	0	0	0	0	0	13
200006	02200	HI511A	G02694		A017D	427094034800	D02	19781130	0	0	0	0	0	13
200006	02200	HI511A	G02694		A018	427094034900	D01	19781220	0	0	0	0	0	13
200006	02200	HI511A	G02694		A018D	427094034900	D02	19781220	0	0	0	0	0	13
200007	02200	HI511A	G02694		A006	427094021300	D01	19890204	0	0	0	0	0	13
200007	02200	HI511A	G02694		A006D	427094021300	D02	19780116	0	0	0	0	0	13
200007	02200	HI511A	G02694		A007	427094020000	D01	19780325	0	0	0	0	0	13
200007	02200	HI511A	G02694		A007D	427094020000	D02	19780325	0	0	0	0	0	13
200007	02200	HI511A	G02694		A008	427094022500	D01	19820625	0	0	0	0	0	13
200007	02200	HI511A	G02694		A008D	427094022500	D02	19780204	0	0	0	0	0	13
200007	02200	HI511A	G02694		A009	427094023100	S01	19770728	0	0	0	0	0	13
200007	02200	HI511A	G02694		A010	427094023200	S01	19951213	0	0	0	0	0	13
200007	02200	HI511A	G02694		A014D	427094026700	D02	19771228	0	0	0	0	0	13
200007	02200	HI511A	G02694		A014Z	427094026700	D03	19811103	0	0	0	0	0	13
200007	02200	HI511A	G02694		A015D	427094027000	D02	19780124	25	0	23515	0	0	11
200007	02200	HI511A	G02694		A015X	427094027000	D05	19980212	0	0	0	0	0	13
200007	02200	HI511A	G02694		A016	427094028000	S01	19771023	0	0	0	0	0	13
200007	02200	HI511A	G02694		A017	427094034800	D01	19781130	0	0	0	0	0	13
200007	02200	HI511A	G02694		A017D	427094034800	D02	19781130	0	0	0	0	0	13
200007	02200	HI511A	G02694		A018	427094034900	D01	19781220	0	0	0	0	0	13
200007	02200	HI511A	G02694		A018D	427094034900	D02	19781220	0	0	0	0	0	13
200008	02200	HI511A	G02694		A006	427094021300	D01	19890204	0	0	0	0	0	13
200008	02200	HI511A	G02694		A006D	427094021300	D02	19780116	0	0	0	0	0	13
200008	02200	HI511A	G02694		A007	427094020000	D01	19780325	0	0	0	0	0	13
200008	02200	HI511A	G02694		A007D	427094020000	D02	19780325	0	0	0	0	0	13
200008	02200	HI511A	G02694		A008	427094022500	D01	19820625	0	0	0	0	0	13
200008	02200	HI511A	G02694		A008D	427094022500	D02	19780204	0	0	0	0	0	13
200008	02200	HI511A	G02694		A009	427094023100	S01	19770728	0	0	0	0	0	13
200008	02200	HI511A	G02694		A010	427094023200	S01	19951213	0	0	0	0	0	13
200008	02200	HI511A	G02694		A014D	427094026700	D02	19771228	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02200	HI511A	G02694		A014Z	427094026700	D03	19811103	0	0	0	0	0	13
200008	02200	HI511A	G02694		A015D	427094027000	D02	19780124	28	0	33689	0	0	11
200008	02200	HI511A	G02694		A015X	427094027000	D05	19980212	0	0	0	0	0	13
200008	02200	HI511A	G02694		A016	427094028000	S01	19771023	0	0	0	0	0	13
200008	02200	HI511A	G02694		A017	427094034800	D01	19781130	0	0	0	0	0	13
200008	02200	HI511A	G02694		A017D	427094034800	D02	19781130	0	0	0	0	0	13
200008	02200	HI511A	G02694		A018	427094034900	D01	19781220	0	0	0	0	0	13
200008	02200	HI511A	G02694		A018D	427094034900	D02	19781220	0	0	0	0	0	13
200009	02200	HI511A	G02694		A006	427094021300	D01	19890204	0	0	0	0	0	13
200009	02200	HI511A	G02694		A006D	427094021300	D02	19780116	0	0	0	0	0	13
200009	02200	HI511A	G02694		A007	427094020000	D01	19780325	0	0	0	0	0	13
200009	02200	HI511A	G02694		A007D	427094020000	D02	19780325	0	0	0	0	0	13
200009	02200	HI511A	G02694		A008	427094022500	D01	19820625	0	0	0	0	0	13
200009	02200	HI511A	G02694		A008D	427094022500	D02	19780204	0	0	0	0	0	13
200009	02200	HI511A	G02694		A009	427094023100	S01	19770728	0	0	0	0	0	13
200009	02200	HI511A	G02694		A010	427094023200	S01	19951213	0	0	0	0	0	13
200009	02200	HI511A	G02694		A014D	427094026700	D02	19771228	0	0	0	0	0	13
200009	02200	HI511A	G02694		A014Z	427094026700	D03	19811103	0	0	0	0	0	13
200009	02200	HI511A	G02694		A015D	427094027000	D02	19780124	30	0	33575	0	0	11
200009	02200	HI511A	G02694		A015X	427094027000	D05	19980212	0	0	0	0	0	13
200009	02200	HI511A	G02694		A016	427094028000	S01	19771023	0	0	0	0	0	13
200009	02200	HI511A	G02694		A017	427094034800	D01	19781130	0	0	0	0	0	13
200009	02200	HI511A	G02694		A017D	427094034800	D02	19781130	0	0	0	0	0	13
200009	02200	HI511A	G02694		A018	427094034900	D01	19781220	0	0	0	0	0	13
200009	02200	HI511A	G02694		A018D	427094034900	D02	19781220	0	0	0	0	0	13
200010	02200	HI511A	G02694		A006	427094021300	D01	19890204	0	0	0	0	0	13
200010	02200	HI511A	G02694		A006D	427094021300	D02	19780116	0	0	0	0	0	13
200010	02200	HI511A	G02694		A007	427094020000	D01	19780325	0	0	0	0	0	13
200010	02200	HI511A	G02694		A007D	427094020000	D02	19780325	0	0	0	0	0	13
200010	02200	HI511A	G02694		A008	427094022500	D01	19820625	0	0	0	0	0	13
200010	02200	HI511A	G02694		A008D	427094022500	D02	19780204	0	0	0	0	0	13
200010	02200	HI511A	G02694		A009	427094023100	S01	19770728	0	0	0	0	0	13
200010	02200	HI511A	G02694		A010	427094023200	S01	19951213	0	0	0	0	0	13
200010	02200	HI511A	G02694		A014D	427094026700	D02	19771228	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02200	HI511A	G02694		A014Z	427094026700	D03	19811103	0	0	0	0	0	13
200010	02200	HI511A	G02694		A015D	427094027000	D02	19780124	24	10	21564	0	0	11
200010	02200	HI511A	G02694		A015X	427094027000	D05	19980212	0	0	0	0	0	13
200010	02200	HI511A	G02694		A016	427094028000	S01	19771023	0	0	0	0	0	13
200010	02200	HI511A	G02694		A017	427094034800	D01	19781130	0	0	0	0	0	13
200010	02200	HI511A	G02694		A017D	427094034800	D02	19781130	0	0	0	0	0	13
200010	02200	HI511A	G02694		A018	427094034900	D01	19781220	0	0	0	0	0	13
200010	02200	HI511A	G02694		A018D	427094034900	D02	19781220	0	0	0	0	0	13
200011	02200	HI511A	G02694		A006	427094021300	D01	19890204	0	0	0	0	0	13
200011	02200	HI511A	G02694		A006D	427094021300	D02	19780116	0	0	0	0	0	13
200011	02200	HI511A	G02694		A007	427094020000	D01	19780325	0	0	0	0	0	13
200011	02200	HI511A	G02694		A007D	427094020000	D02	19780325	0	0	0	0	0	13
200011	02200	HI511A	G02694		A008	427094022500	D01	19820625	0	0	0	0	0	13
200011	02200	HI511A	G02694		A008D	427094022500	D02	19780204	0	0	0	0	0	13
200011	02200	HI511A	G02694		A009	427094023100	S01	19770728	0	0	0	0	0	13
200011	02200	HI511A	G02694		A010	427094023200	S01	19951213	0	0	0	0	0	13
200011	02200	HI511A	G02694		A014D	427094026700	D02	19771228	0	0	0	0	0	13
200011	02200	HI511A	G02694		A014Z	427094026700	D03	19811103	0	0	0	0	0	13
200011	02200	HI511A	G02694		A015D	427094027000	D02	19780124	24	6	25667	0	0	11
200011	02200	HI511A	G02694		A015X	427094027000	D05	19980212	0	0	0	0	0	13
200011	02200	HI511A	G02694		A016	427094028000	S01	19771023	0	0	0	0	0	13
200011	02200	HI511A	G02694		A017	427094034800	D01	19781130	0	0	0	0	0	13
200011	02200	HI511A	G02694		A017D	427094034800	D02	19781130	0	0	0	0	0	13
200011	02200	HI511A	G02694		A018	427094034900	D01	19781220	0	0	0	0	0	13
200011	02200	HI511A	G02694		A018D	427094034900	D02	19781220	0	0	0	0	0	13
200012	02200	HI511A	G02694		A006	427094021300	D01	19890204	0	0	0	0	0	13
200012	02200	HI511A	G02694		A006D	427094021300	D02	19780116	0	0	0	0	0	13
200012	02200	HI511A	G02694		A007	427094020000	D01	19780325	0	0	0	0	0	13
200012	02200	HI511A	G02694		A007D	427094020000	D02	19780325	0	0	0	0	0	13
200012	02200	HI511A	G02694		A008	427094022500	D01	19820625	0	0	0	0	0	13
200012	02200	HI511A	G02694		A008D	427094022500	D02	19780204	0	0	0	0	0	13
200012	02200	HI511A	G02694		A009	427094023100	S01	19770728	0	0	0	0	0	13
200012	02200	HI511A	G02694		A010	427094023200	S01	19951213	0	0	0	0	0	13
200012	02200	HI511A	G02694		A014D	427094026700	D02	19771228	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02200	HI511A	G02694		A014Z	427094026700	D03	19811103	0	0	0	0	0	13
200012	02200	HI511A	G02694		A015D	427094027000	D02	19780124	30	9	23973	0	0	11
200012	02200	HI511A	G02694		A015X	427094027000	D05	19980212	0	0	0	0	0	13
200012	02200	HI511A	G02694		A016	427094028000	S01	19771023	0	0	0	0	0	13
200012	02200	HI511A	G02694		A017	427094034800	D01	19781130	0	0	0	0	0	13
200012	02200	HI511A	G02694		A017D	427094034800	D02	19781130	0	0	0	0	0	13
200012	02200	HI511A	G02694		A018	427094034900	D01	19781220	0	0	0	0	0	13
200012	02200	HI511A	G02694		A018D	427094034900	D02	19781220	0	0	0	0	0	13
200001	01364	HI537A	G02696		A012	427094027501	S01	19900718	27	1477	10409	37000	0	11
200001	01364	HI537A	G02696		A016	427094099600	S01	19950520	31	2455	169384	0	0	11
200001	01364	HI537A	G02696		A017	427094099300	S01	19950429	27	10778	38643	30239	0	08
200002	01364	HI537A	G02696		A012	427094027501	S01	19900718	29	1636	15540	47140	0	11
200002	01364	HI537A	G02696		A016	427094099600	S01	19950520	29	2023	145160	0	0	11
200002	01364	HI537A	G02696		A017	427094099300	S01	19950429	29	12290	44718	32926	0	08
200003	01364	HI537A	G02696		A012	427094027501	S01	19900718	29	2162	21815	59662	0	11
200003	01364	HI537A	G02696		A016	427094099600	S01	19950520	31	2415	158662	0	0	11
200003	01364	HI537A	G02696		A017	427094099300	S01	19950429	29	14890	41796	37099	0	08
200004	01364	HI537A	G02696		A012	427094027501	S01	19900718	30	2423	22668	66551	0	11
200004	01364	HI537A	G02696		A016	427094099600	S01	19950520	30	1921	146346	6	0	11
200004	01364	HI537A	G02696		A017	427094099300	S01	19950429	30	15850	46509	40734	0	08
200005	01364	HI537A	G02696		A012	427094027501	S01	19900718	31	2474	21354	62818	0	11
200005	01364	HI537A	G02696		A016	427094099600	S01	19950520	31	1834	145274	18	0	11
200005	01364	HI537A	G02696		A017	427094099300	S01	19950429	31	16730	45961	33439	0	08
200006	01364	HI537A	G02696		A012	427094027501	S01	19900718	30	1556	18183	45931	0	11
200006	01364	HI537A	G02696		A016	427094099600	S01	19950520	30	1782	141673	0	0	11
200006	01364	HI537A	G02696		A017	427094099300	S01	19950429	30	15825	49237	35618	0	08
200007	01364	HI537A	G02696		A012	427094027501	S01	19900718	5	269	978	8168	0	11
200007	01364	HI537A	G02696		A016	427094099600	S01	19950520	31	1445	127675	0	0	11
200007	01364	HI537A	G02696		A017	427094099300	S01	19950429	31	15214	40062	38899	0	08
200008	01364	HI537A	G02696		A012	427094027501	S01	19900718	21	1159	2836	31115	0	11
200008	01364	HI537A	G02696		A016	427094099600	S01	19950520	31	2067	137357	0	0	11
200008	01364	HI537A	G02696		A017	427094099300	S01	19950429	31	17908	42009	40662	0	08
200009	01364	HI537A	G02696		A012	427094027501	S01	19900718	25	1560	7136	39750	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01364	HI537A	G02696		A016	427094099600	S01	19950520	30	2145	125694	0	0	11
200009	01364	HI537A	G02696		A017	427094099300	S01	19950429	25	13539	32487	30292	0	08
200010	01364	HI537A	G02696		A012	427094027501	S01	19900718	31	3112	15213	56597	0	11
200010	01364	HI537A	G02696		A016	427094099600	S01	19950520	31	2320	121610	364	0	11
200010	01364	HI537A	G02696		A017	427094099300	S01	19950429	31	14963	38516	44102	0	08
200011	01364	HI537A	G02696		A012	427094027501	S01	19900718	30	3319	15736	54279	0	11
200011	01364	HI537A	G02696		A016	427094099600	S01	19950520	30	2508	113750	0	0	11
200011	01364	HI537A	G02696		A017	427094099300	S01	19950429	30	11966	25836	40144	0	08
200012	01364	HI537A	G02696		A012	427094027501	S01	19900718	31	2939	13835	48932	0	11
200012	01364	HI537A	G02696		A016	427094099600	S01	19950520	31	2384	111498	0	0	11
200012	01364	HI537A	G02696		A017	427094099300	S01	19950429	31	12743	26937	40848	0	08
200001	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13
200001	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200001	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200001	01364	HI537A	G02697		C003	427094030100	S02	19980408	27	1010	3690	1198	0	08
200001	01364	HI537A	G02697		C009D	427094039800	D02	19790619	27	378	1133	1169	0	08
200002	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13
200002	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200002	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200002	01364	HI537A	G02697		C003	427094030100	S02	19980408	29	1208	3902	1226	0	08
200002	01364	HI537A	G02697		C009D	427094039800	D02	19790619	29	463	488	1207	0	08
200003	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13
200003	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200003	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200003	01364	HI537A	G02697		C003	427094030100	S02	19980408	29	1065	3077	1177	0	08
200003	01364	HI537A	G02697		C009D	427094039800	D02	19790619	31	410	474	1403	0	08
200004	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13
200004	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200004	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200004	01364	HI537A	G02697		C003	427094030100	S02	19980408	30	1109	3908	1211	0	08
200004	01364	HI537A	G02697		C009D	427094039800	D02	19790619	30	403	533	1513	0	08
200005	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13
200005	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200005	01364	HI537A	G02697		C003	427094030100	S02	19980408	31	906	3378	1133	0	08
200005	01364	HI537A	G02697		C009D	427094039800	D02	19790619	31	362	544	1308	0	08
200006	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13
200006	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200006	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200006	01364	HI537A	G02697		C003	427094030100	S02	19980408	30	973	3611	1212	0	08
200006	01364	HI537A	G02697		C009D	427094039800	D02	19790619	30	376	3308	1284	0	08
200007	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13
200007	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200007	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200007	01364	HI537A	G02697		C003	427094030100	S02	19980408	31	846	3474	1161	0	11
200007	01364	HI537A	G02697		C009D	427094039800	D02	19790619	31	325	1743	1244	0	08
200008	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13
200008	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200008	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200008	01364	HI537A	G02697		C003	427094030100	S02	19980408	31	904	3355	1012	0	11
200008	01364	HI537A	G02697		C009D	427094039800	D02	19790619	31	339	3109	1338	0	08
200009	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13
200009	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200009	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200009	01364	HI537A	G02697		C003	427094030100	S02	19980408	25	682	1529	733	0	11
200009	01364	HI537A	G02697		C009D	427094039800	D02	19790619	25	233	84	1002	0	08
200010	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13
200010	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200010	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200010	01364	HI537A	G02697		C003	427094030100	S02	19980408	31	1092	3018	1034	0	11
200010	01364	HI537A	G02697		C009D	427094039800	D02	19790619	31	368	358	1373	0	08
200011	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13
200011	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200011	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200011	01364	HI537A	G02697		C003	427094030100	S02	19980408	30	1167	2583	964	0	11
200011	01364	HI537A	G02697		C009D	427094039800	D02	19790619	30	436	233	1214	0	08
200012	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200012	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200012	01364	HI537A	G02697		C003	427094030100	S02	19980408	31	1303	2886	1153	0	11
200012	01364	HI537A	G02697		C009D	427094039800	D02	19790619	31	416	1061	1292	0	08
200001	01364	HI537A	G02698		B002	427094030500	S03	19851108	27	892	1649	1063	0	08
200001	01364	HI537A	G02698		B003	427094036800	D01	19800424	27	1913	2591	13292	0	11
200001	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200001	01364	HI537A	G02698		B005	427094033000	S03	19930319	27	61	22784	1617	0	08
200001	01364	HI537A	G02698		B015	427094082600	S02	19990410	30	276	15753	0	0	11
200001	01364	HI537A	G02698		B016	427094098500	S01	19950608	31	5607	5978	12057	0	11
200001	01364	HI537A	G02698		B017	427094098600	S01	19950623	31	15	16797	0	0	11
200001	01364	HI537A	G02698		C006	427094035300	S02	19980501	31	15150	48775	21861	0	08
200002	01364	HI537A	G02698		B002	427094030500	S03	19851108	29	919	2002	853	0	08
200002	01364	HI537A	G02698		B003	427094036800	D01	19800424	29	2925	3003	14823	0	11
200002	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200002	01364	HI537A	G02698		B005	427094033000	S03	19930319	29	59	27383	1905	0	08
200002	01364	HI537A	G02698		B015	427094082600	S02	19990410	29	125	12578	0	0	11
200002	01364	HI537A	G02698		B016	427094098500	S01	19950608	29	4151	5781	10017	0	11
200002	01364	HI537A	G02698		B017	427094098600	S01	19950623	29	423	15187	0	0	11
200002	01364	HI537A	G02698		C006	427094035300	S02	19980501	29	13610	42438	20215	0	08
200003	01364	HI537A	G02698		B002	427094030500	S03	19851108	29	546	1626	498	0	08
200003	01364	HI537A	G02698		B003	427094036800	D01	19800424	31	2333	2658	16917	0	11
200003	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200003	01364	HI537A	G02698		B005	427094033000	S03	19930319	29	60	25039	1396	0	08
200003	01364	HI537A	G02698		B015	427094082600	S02	19990410	31	97	10826	0	0	11
200003	01364	HI537A	G02698		B016	427094098500	S01	19950608	31	3914	7743	9643	0	11
200003	01364	HI537A	G02698		B017	427094098600	S01	19950623	31	361	16607	0	0	11
200003	01364	HI537A	G02698		C006	427094035300	S02	19980501	31	12427	43245	22644	0	08
200004	01364	HI537A	G02698		B002	427094030500	S03	19851108	30	662	1875	683	0	08
200004	01364	HI537A	G02698		B003	427094036800	D01	19800424	30	2138	3175	17140	0	11
200004	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200004	01364	HI537A	G02698		B005	427094033000	S03	19930319	30	50	28976	1454	0	08
200004	01364	HI537A	G02698		B015	427094082600	S02	19990410	30	34	9025	0	0	11

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MINERALS MANAGEMENT SERVICE
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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01364	HI537A	G02698		B016	427094098500	S01	19950608	30	3787	7690	8546	0	11
200004	01364	HI537A	G02698		B017	427094098600	S01	19950623	30	38	17888	0	0	11
200004	01364	HI537A	G02698		C006	427094035300	S02	19980501	30	11820	33803	22728	0	08
200005	01364	HI537A	G02698		B002	427094030500	S03	19851108	31	817	1842	940	0	08
200005	01364	HI537A	G02698		B003	427094036800	D01	19800424	31	2366	3085	17964	0	11
200005	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200005	01364	HI537A	G02698		B005	427094033000	S03	19930319	31	40	26105	1653	0	08
200005	01364	HI537A	G02698		B015	427094082600	S02	19990410	31	19	5433	0	0	11
200005	01364	HI537A	G02698		B016	427094098500	S01	19950608	31	3979	10987	11015	0	11
200005	01364	HI537A	G02698		B017	427094098600	S01	19950623	31	183	17541	0	0	11
200005	01364	HI537A	G02698		C006	427094035300	S02	19980501	31	11100	32372	21679	0	08
200006	01364	HI537A	G02698		B002	427094030500	S03	19851108	30	1028	1936	947	0	08
200006	01364	HI537A	G02698		B003	427094036800	D01	19800424	30	2493	3316	20929	0	11
200006	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200006	01364	HI537A	G02698		B005	427094033000	S03	19930319	30	100	27497	1748	0	08
200006	01364	HI537A	G02698		B015	427094082600	S02	19990410	30	0	1355	0	0	11
200006	01364	HI537A	G02698		B016	427094098500	S01	19950608	30	4142	5922	11887	0	11
200006	01364	HI537A	G02698		B017	427094098600	S01	19950623	30	278	8473	0	0	11
200006	01364	HI537A	G02698		C006	427094035300	S02	19980501	30	10954	34021	22301	0	08
200007	01364	HI537A	G02698		B002	427094030500	S03	19851108	31	702	1340	864	0	08
200007	01364	HI537A	G02698		B003	427094036800	D01	19800424	31	2001	2300	16648	0	11
200007	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200007	01364	HI537A	G02698		B005	427094033000	S03	19930319	31	38	19650	2010	0	08
200007	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200007	01364	HI537A	G02698		B016	427094098500	S01	19950608	31	3685	9639	10803	0	11
200007	01364	HI537A	G02698		B017	427094098600	S01	19950623	31	289	24644	0	0	11
200007	01364	HI537A	G02698		C006	427094035300	S02	19980501	31	10591	21978	22806	0	08
200008	01364	HI537A	G02698		B002	427094030500	S03	19851108	31	1011	1559	1243	0	08
200008	01364	HI537A	G02698		B003	427094036800	D01	19800424	31	2664	2098	18710	0	11
200008	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200008	01364	HI537A	G02698		B005	427094033000	S03	19930319	31	55	22089	1856	0	08
200008	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200008	01364	HI537A	G02698		B016	427094098500	S01	19950608	31	4487	14179	8635	0	11
200008	01364	HI537A	G02698		B017	427094098600	S01	19950623	31	368	27523	32	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	HI537A	G02698		C006	427094035300	S02	19980501	31	9688	22122	23406	0	08
200009	01364	HI537A	G02698		B002	427094030500	S03	19851108	25	766	1194	883	0	08
200009	01364	HI537A	G02698		B003	427094036800	D01	19800424	25	2136	2028	14333	0	11
200009	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200009	01364	HI537A	G02698		B005	427094033000	S03	19930319	25	60	17679	1411	0	08
200009	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200009	01364	HI537A	G02698		B016	427094098500	S01	19950608	25	4032	10596	8946	0	11
200009	01364	HI537A	G02698		B017	427094098600	S01	19950623	28	360	25228	2	0	11
200009	01364	HI537A	G02698		C006	427094035300	S02	19980501	30	8528	19153	23429	0	08
200010	01364	HI537A	G02698		B002	427094030500	S03	19851108	31	1353	1525	1258	0	08
200010	01364	HI537A	G02698		B003	427094036800	D01	19800424	31	2748	1756	14740	0	11
200010	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200010	01364	HI537A	G02698		B005	427094033000	S03	19930319	31	93	23575	1706	0	08
200010	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200010	01364	HI537A	G02698		B016	427094098500	S01	19950608	31	5557	12702	11480	0	11
200010	01364	HI537A	G02698		B017	427094098600	S01	19950623	31	465	27085	0	0	11
200010	01364	HI537A	G02698		C006	427094035300	S02	19980501	31	9157	18772	23170	0	08
200011	01364	HI537A	G02698		B002	427094030500	S03	19851108	30	1345	1532	1165	0	08
200011	01364	HI537A	G02698		B003	427094036800	D01	19800424	30	2951	1732	15606	0	11
200011	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200011	01364	HI537A	G02698		B005	427094033000	S03	19930319	30	105	22935	1708	0	08
200011	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200011	01364	HI537A	G02698		B016	427094098500	S01	19950608	30	5388	17444	10504	0	11
200011	01364	HI537A	G02698		B017	427094098600	S01	19950623	30	468	25920	0	0	11
200011	01364	HI537A	G02698		C006	427094035300	S02	19980501	30	9339	18939	21588	0	08
200012	01364	HI537A	G02698		B002	427094030500	S03	19851108	31	1223	1498	977	0	08
200012	01364	HI537A	G02698		B003	427094036800	D01	19800424	31	2726	1789	15309	0	11
200012	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200012	01364	HI537A	G02698		B005	427094033000	S03	19930319	31	90	23316	1111	0	08
200012	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200012	01364	HI537A	G02698		B016	427094098500	S01	19950608	31	8076	15256	20807	0	11
200012	01364	HI537A	G02698		B017	427094098600	S01	19950623	31	400	25964	0	0	11
200012	01364	HI537A	G02698		C006	427094035300	S02	19980501	31	9296	19270	22423	0	08

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00771	HI545A	G02705		A002	427094041500	S01	19920304	0	0	0	0	0	13
200001	00185	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200001	00185	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200001	00185	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200001	00185	HI545A	G02705		B003	427094096202	S03	19990621	31	0	3425	9123	0	11
200001	00185	HI545A	G02705		B004	427094098000	S01	19950216	31	8315	7753	4353	0	08
200001	00185	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200001	00185	HI545A	G02705		B006	427094100100	S01	19951124	0	0	0	0	0	12
200001	00185	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200002	00771	HI545A	G02705		A002	427094041500	S01	19920304	0	0	0	0	0	13
200002	00185	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200002	00185	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200002	00185	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200002	00185	HI545A	G02705		B003	427094096202	S03	19990621	10	0	868	1528	0	11
200002	00185	HI545A	G02705		B004	427094098000	S01	19950216	29	7607	5940	4946	0	08
200002	00185	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200002	00185	HI545A	G02705		B006	427094100100	S01	19951124	0	0	0	0	0	12
200002	00185	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200003	00771	HI545A	G02705		A002	427094041500	S01	19920304	0	0	0	0	0	13
200003	00185	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200003	00185	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200003	00185	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200003	00185	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200003	00185	HI545A	G02705		B004	427094098000	S01	19950216	31	6410	7326	7135	0	08
200003	00185	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200003	00185	HI545A	G02705		B006	427094100100	S01	19951124	0	0	0	0	0	12
200003	00185	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200004	00771	HI545A	G02705		A002	427094041500	S01	19920304	0	0	0	0	0	13
200004	00185	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200004	00185	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200004	00185	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200004	00185	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200004	00185	HI545A	G02705		B004	427094098000	S01	19950216	30	8224	10610	3237	0	08
200004	00185	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00185	HI545A	G02705		B006	427094100100	S01	19951124	0	0	0	0	0	12
200004	00185	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200005	00771	HI545A	G02705		A002	427094041500	S01	19920304	0	0	0	0	0	13
200005	00185	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200005	00185	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200005	00185	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200005	00185	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200005	00185	HI545A	G02705		B004	427094098000	S01	19950216	31	8197	8854	3646	0	08
200005	00185	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200005	00185	HI545A	G02705		B006	427094100100	S01	19951124	0	0	0	0	0	12
200005	00185	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200006	00771	HI545A	G02705		A002	427094041500	S01	19920304	0	0	0	0	0	13
200006	00185	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200006	00185	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200006	00185	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200006	00185	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200006	00185	HI545A	G02705		B004	427094098000	S01	19950216	30	8440	8898	3960	0	08
200006	00185	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200006	00185	HI545A	G02705		B006	427094100100	S01	19951124	0	0	0	0	0	12
200006	00185	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200007	00771	HI545A	G02705		A002	427094041500	S01	19920304	0	0	0	0	0	13
200007	00185	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200007	00185	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200007	00185	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200007	00185	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200007	00185	HI545A	G02705		B004	427094098000	S01	19950216	31	8110	7134	3386	0	08
200007	00185	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200007	00185	HI545A	G02705		B006	427094100100	S01	19951124	0	0	0	0	0	12
200007	00185	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200008	00771	HI545A	G02705		A002	427094041500	S01	19920304	0	0	0	0	0	13
200008	00185	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200008	00185	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200008	00185	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200008	00185	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00185	HI545A	G02705		B004	427094098000	S01	19950216	31	7444	5611	3281	0	08
200008	00185	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200008	00185	HI545A	G02705		B006	427094100100	S01	19951124	0	0	0	0	0	12
200008	00185	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200009	00771	HI545A	G02705		A002	427094041500	S01	19920304	0	0	0	0	0	13
200009	00185	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200009	00185	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200009	00185	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200009	00185	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200009	00185	HI545A	G02705		B004	427094098000	S01	19950216	29	7655	6950	3190	0	08
200009	00185	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200009	00185	HI545A	G02705		B006	427094100100	S01	19951124	8	293	180	220	0	09
200009	00185	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200010	00771	HI545A	G02705		A002	427094041500	S01	19920304	0	0	0	0	0	13
200010	00185	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200010	00185	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200010	00185	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200010	00185	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200010	00185	HI545A	G02705		B004	427094098000	S01	19950216	31	7136	8486	3360	0	08
200010	00185	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200010	00185	HI545A	G02705		B006	427094100100	S01	19951124	30	1476	1055	103	0	09
200010	00185	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200011	00771	HI545A	G02705		A002	427094041500	S01	19920304	0	0	0	0	0	13
200011	00185	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200011	00185	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200011	00185	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200011	00185	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200011	00185	HI545A	G02705		B004	427094098000	S01	19950216	29	7314	6675	3466	0	08
200011	00185	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200011	00185	HI545A	G02705		B006	427094100100	S01	19951124	29	1363	902	33	0	09
200011	00185	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200012	00771	HI545A	G02705		A002	427094041500	S01	19920304	0	0	0	0	0	13
200012	00185	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200012	00185	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00185	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200012	00185	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200012	00185	HI545A	G02705		B004	427094098000	S01	19950216	31	8410	8108	4538	0	08
200012	00185	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200012	00185	HI545A	G02705		B006	427094100100	S01	19951124	31	1606	439	67	0	09
200012	00185	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200001	00771	HI545A	G02706		A003	427094042100	S01	19800428	0	0	0	0	0	13
200001	00771	HI545A	G02706		A005	427094045001	S01	19800621	31	0	19076	16660	0	11
200001	00771	HI545A	G02706		A008	427094052100	S01	19800226	0	0	0	0	0	13
200001	00771	HI545A	G02706		A010	427094053400	S01	19820226	31	0	7420	2047	0	11
200001	00771	HI545A	G02706		A012	427094090600	S01	19960612	0	0	0	0	0	13
200002	00771	HI545A	G02706		A003	427094042100	S01	19800428	0	0	0	0	0	13
200002	00771	HI545A	G02706		A005	427094045001	S01	19800621	29	0	15309	15575	0	11
200002	00771	HI545A	G02706		A008	427094052100	S01	19800226	0	0	0	0	0	13
200002	00771	HI545A	G02706		A010	427094053400	S01	19820226	29	0	2625	1750	0	11
200002	00771	HI545A	G02706		A012	427094090600	S01	19960612	0	0	0	0	0	13
200003	00771	HI545A	G02706		A003	427094042100	S01	19800428	0	0	0	0	0	13
200003	00771	HI545A	G02706		A005	427094045001	S01	19800621	15	0	4099	7560	0	11
200003	00771	HI545A	G02706		A008	427094052100	S01	19800226	0	0	0	0	0	13
200003	00771	HI545A	G02706		A010	427094053400	S01	19820226	15	0	834	840	0	11
200003	00771	HI545A	G02706		A012	427094090600	S01	19960612	0	0	0	0	0	13
200004	00771	HI545A	G02706		A003	427094042100	S01	19800428	0	0	0	0	0	13
200004	00771	HI545A	G02706		A005	427094045001	S01	19800621	0	0	0	0	0	13
200004	00771	HI545A	G02706		A008	427094052100	S01	19800226	0	0	0	0	0	13
200004	00771	HI545A	G02706		A010	427094053400	S01	19820226	0	0	0	0	0	13
200004	00771	HI545A	G02706		A012	427094090600	S01	19960612	0	0	0	0	0	13
200005	00771	HI545A	G02706		A003	427094042100	S01	19800428	0	0	0	0	0	13
200005	00771	HI545A	G02706		A005	427094045001	S01	19800621	0	0	0	0	0	13
200005	00771	HI545A	G02706		A008	427094052100	S01	19800226	0	0	0	0	0	13
200005	00771	HI545A	G02706		A010	427094053400	S01	19820226	0	0	0	0	0	13
200005	00771	HI545A	G02706		A012	427094090600	S01	19960612	0	0	0	0	0	13
200006	00771	HI545A	G02706		A003	427094042100	S01	19800428	0	0	0	0	0	13
200006	00771	HI545A	G02706		A005	427094045001	S01	19800621	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00771	HI545A	G02706		A008	427094052100	S01	19800226	0	0	0	0	0	13
200006	00771	HI545A	G02706		A010	427094053400	S01	19820226	0	0	0	0	0	13
200006	00771	HI545A	G02706		A012	427094090600	S01	19960612	0	0	0	0	0	13
200007	00771	HI545A	G02706		A003	427094042100	S01	19800428	0	0	0	0	0	13
200007	00771	HI545A	G02706		A005	427094045001	S01	19800621	0	0	0	0	0	13
200007	00771	HI545A	G02706		A008	427094052100	S01	19800226	0	0	0	0	0	13
200007	00771	HI545A	G02706		A010	427094053400	S01	19820226	0	0	0	0	0	13
200007	00771	HI545A	G02706		A012	427094090600	S01	19960612	0	0	0	0	0	13
200008	00771	HI545A	G02706		A003	427094042100	S01	19800428	0	0	0	0	0	13
200008	00771	HI545A	G02706		A005	427094045001	S01	19800621	0	0	0	0	0	13
200008	00771	HI545A	G02706		A008	427094052100	S01	19800226	0	0	0	0	0	13
200008	00771	HI545A	G02706		A010	427094053400	S01	19820226	0	0	0	0	0	13
200008	00771	HI545A	G02706		A012	427094090600	S01	19960612	0	0	0	0	0	13
200009	00771	HI545A	G02706		A003	427094042100	S01	19800428	0	0	0	0	0	13
200009	00771	HI545A	G02706		A005	427094045001	S01	19800621	0	0	0	0	0	13
200009	00771	HI545A	G02706		A008	427094052100	S01	19800226	0	0	0	0	0	13
200009	00771	HI545A	G02706		A010	427094053400	S01	19820226	0	0	0	0	0	13
200009	00771	HI545A	G02706		A012	427094090600	S01	19960612	0	0	0	0	0	13
200001	01364	HI561A	G02712		A001B	427094011400	S03	19930211	31	120	6571	4209	0	11
200001	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200001	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200001	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200001	01364	HI561A	G02712		A006	427094044601	S01	19940216	31	1659	10426	14254	0	11
200001	01364	HI561A	G02712		A007	427094046300	D03	19970627	0	0	0	0	0	12
200001	01364	HI561A	G02712		A007D	427094046300	D02	19800625	0	0	0	0	0	12
200001	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200001	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200001	01364	HI561A	G02712		A010A	427094050500	D02	19870518	0	0	0	0	0	12
200001	01364	HI561A	G02712		A010D	427094050500	D62	19970901	0	0	0	0	0	12
200001	01364	HI561A	G02712		A013A	427094051800	S02	19870519	0	0	0	0	0	12
200001	01364	HI561A	G02712		A014	427094052601	S01	19800501	31	673	1716	15842	0	08
200001	01364	HI561A	G02712		A016	427094103800	D01	19971212	31	5627	83874	51	0	08
200001	01364	HI561A	G02712		A016D	427094103800	D02	19971117	31	1900	149493	2084	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01364	HI561A	G02712		A001B	427094011400	S03	19930211	28	161	4297	4812	0	11
200002	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200002	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200002	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200002	01364	HI561A	G02712		A006	427094044601	S01	19940216	28	1878	7705	17730	0	11
200002	01364	HI561A	G02712		A007	427094046300	D03	19970627	0	0	0	0	0	12
200002	01364	HI561A	G02712		A007D	427094046300	D02	19800625	0	0	0	0	0	12
200002	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200002	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200002	01364	HI561A	G02712		A010A	427094050500	D02	19870518	0	0	0	0	0	12
200002	01364	HI561A	G02712		A010D	427094050500	D62	19970901	0	0	0	0	0	12
200002	01364	HI561A	G02712		A013A	427094051800	S02	19870519	0	0	0	0	0	12
200002	01364	HI561A	G02712		A014	427094052601	S01	19800501	28	961	4029	17293	0	08
200002	01364	HI561A	G02712		A016	427094103800	D01	19971212	28	7160	115276	77	0	08
200002	01364	HI561A	G02712		A016D	427094103800	D02	19971117	28	2169	163838	2896	0	11
200003	01364	HI561A	G02712		A001B	427094011400	S03	19930211	31	134	7001	4920	0	11
200003	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200003	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200003	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200003	01364	HI561A	G02712		A006	427094044601	S01	19940216	31	1971	11907	18348	0	11
200003	01364	HI561A	G02712		A007	427094046300	D03	19970627	0	0	0	0	0	12
200003	01364	HI561A	G02712		A007D	427094046300	D02	19800625	0	0	0	0	0	12
200003	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200003	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200003	01364	HI561A	G02712		A010A	427094050500	D02	19870518	0	0	0	0	0	12
200003	01364	HI561A	G02712		A010D	427094050500	D62	19970901	0	0	0	0	0	12
200003	01364	HI561A	G02712		A013A	427094051800	S02	19870519	0	0	0	0	0	12
200003	01364	HI561A	G02712		A014	427094052601	S01	19800501	31	971	2292	16409	0	08
200003	01364	HI561A	G02712		A016	427094103800	D01	19971212	31	8179	132710	43	0	08
200003	01364	HI561A	G02712		A016D	427094103800	D02	19971117	31	1964	194373	2389	0	11
200004	01364	HI561A	G02712		A001B	427094011400	S03	19930211	30	106	6318	0	0	11
200004	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200004	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200004	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01364	HI561A	G02712		A006	427094044601	S01	19940216	30	2344	13649	19324	0	11
200004	01364	HI561A	G02712		A007	427094046300	D03	19970627	0	0	0	0	0	12
200004	01364	HI561A	G02712		A007D	427094046300	D02	19800625	0	0	0	0	0	12
200004	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200004	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200004	01364	HI561A	G02712		A010A	427094050500	D02	19870518	0	0	0	0	0	12
200004	01364	HI561A	G02712		A010D	427094050500	D62	19970901	0	0	0	0	0	12
200004	01364	HI561A	G02712		A013A	427094051800	S02	19870519	0	0	0	0	0	12
200004	01364	HI561A	G02712		A014	427094052601	S01	19800501	30	883	1895	15881	0	08
200004	01364	HI561A	G02712		A016	427094103800	D01	19971212	11	2664	40335	18	0	08
200004	01364	HI561A	G02712		A016D	427094103800	D02	19971117	30	1933	151016	2836	0	11
200005	01364	HI561A	G02712		A001B	427094011400	S03	19930211	31	103	6392	5459	0	11
200005	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200005	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200005	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200005	01364	HI561A	G02712		A006	427094044601	S01	19940216	31	2526	10560	21732	0	11
200005	01364	HI561A	G02712		A007	427094046300	D03	19970627	0	0	0	0	0	12
200005	01364	HI561A	G02712		A007D	427094046300	D02	19800625	0	0	0	0	0	12
200005	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200005	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200005	01364	HI561A	G02712		A010A	427094050500	D02	19870518	0	0	0	0	0	12
200005	01364	HI561A	G02712		A010D	427094050500	D62	19970901	0	0	0	0	0	12
200005	01364	HI561A	G02712		A013A	427094051800	S02	19870519	0	0	0	0	0	12
200005	01364	HI561A	G02712		A014	427094052601	S01	19800501	31	1004	2034	18373	0	08
200005	01364	HI561A	G02712		A016	427094103800	D01	19971212	0	0	0	0	0	12
200005	01364	HI561A	G02712		A016D	427094103800	D02	19971117	31	2053	148012	3424	0	11
200006	01364	HI561A	G02712		A001B	427094011400	S03	19930211	30	102	6365	4665	0	11
200006	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200006	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200006	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200006	01364	HI561A	G02712		A006	427094044601	S01	19940216	30	2168	10346	18899	0	11
200006	01364	HI561A	G02712		A007	427094046300	D03	19970627	0	0	0	0	0	12
200006	01364	HI561A	G02712		A007D	427094046300	D02	19800625	0	0	0	0	0	12
200006	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200006	01364	HI561A	G02712		A010A	427094050500	D02	19870518	0	0	0	0	0	12
200006	01364	HI561A	G02712		A010D	427094050500	D62	19970901	0	0	0	0	0	12
200006	01364	HI561A	G02712		A013A	427094051800	S02	19870519	0	0	0	0	0	12
200006	01364	HI561A	G02712		A014	427094052601	S01	19800501	30	901	1479	14954	0	08
200006	01364	HI561A	G02712		A016	427094103800	D01	19971212	21	3381	50539	24	0	08
200006	01364	HI561A	G02712		A016D	427094103800	D02	19971117	30	1718	136557	3130	0	11
200007	01364	HI561A	G02712		A001B	427094011400	S03	19930211	31	2210	6575	3461	0	11
200007	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200007	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200007	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200007	01364	HI561A	G02712		A006	427094044601	S01	19940216	31	1975	20079	20594	0	11
200007	01364	HI561A	G02712		A007	427094046300	D03	19970627	0	0	0	0	0	12
200007	01364	HI561A	G02712		A007D	427094046300	D02	19800625	0	0	0	0	0	12
200007	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200007	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200007	01364	HI561A	G02712		A010A	427094050500	D02	19870518	0	0	0	0	0	12
200007	01364	HI561A	G02712		A010D	427094050500	D62	19970901	0	0	0	0	0	12
200007	01364	HI561A	G02712		A013A	427094051800	S02	19870519	0	0	0	0	0	12
200007	01364	HI561A	G02712		A014	427094052601	S01	19800501	31	778	2163	19769	0	08
200007	01364	HI561A	G02712		A016	427094103800	D01	19971212	31	5789	125985	67	0	08
200007	01364	HI561A	G02712		A016D	427094103800	D02	19971117	31	1956	145306	4490	0	11
200008	01364	HI561A	G02712		A001B	427094011400	S03	19930211	31	92	5468	4956	0	11
200008	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200008	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200008	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200008	01364	HI561A	G02712		A006	427094044601	S01	19940216	31	2579	17086	20989	0	11
200008	01364	HI561A	G02712		A007	427094046300	D03	19970627	0	0	0	0	0	15
200008	01364	HI561A	G02712		A007D	427094046300	D02	19800625	0	0	0	0	0	15
200008	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200008	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200008	01364	HI561A	G02712		A010A	427094050500	D02	19870518	0	0	0	0	0	12
200008	01364	HI561A	G02712		A010D	427094050500	D62	19970901	0	0	0	0	0	12
200008	01364	HI561A	G02712		A013A	427094051800	S02	19870519	0	0	0	0	0	15

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	HI561A	G02712		A014	427094052601	S01	19800501	31	1222	3374	22577	0	08
200008	01364	HI561A	G02712		A016	427094103800	D01	19971212	31	8722	142063	55	0	08
200008	01364	HI561A	G02712		A016D	427094103800	D02	19971117	31	1378	166161	5197	0	11
200009	01364	HI561A	G02712		A001B	427094011400	S03	19930211	24	82	4672	3973	0	11
200009	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200009	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200009	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200009	01364	HI561A	G02712		A006	427094044601	S01	19940216	23	1684	13514	14655	0	11
200009	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200009	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200009	01364	HI561A	G02712		A010A	427094050500	D02	19870518	0	0	0	0	0	15
200009	01364	HI561A	G02712		A010D	427094050500	D62	19970901	0	0	0	0	0	15
200009	01364	HI561A	G02712		A014	427094052601	S01	19800501	21	614	2564	11466	0	08
200009	01364	HI561A	G02712		A016	427094103800	D01	19971212	24	5778	97939	46	0	08
200009	01364	HI561A	G02712		A016D	427094103800	D02	19971117	24	941	112041	3848	0	11
200010	01364	HI561A	G02712		A001B	427094011400	S03	19930211	31	143	5596	4502	0	11
200010	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200010	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200010	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200010	01364	HI561A	G02712		A006	427094044601	S01	19940216	31	2122	14987	16344	0	11
200010	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200010	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200010	01364	HI561A	G02712		A014	427094052601	S01	19800501	31	552	2816	13049	0	08
200010	01364	HI561A	G02712		A016	427094103800	D01	19971212	31	7938	130606	29	0	08
200010	01364	HI561A	G02712		A016D	427094103800	D02	19971117	31	1298	141006	5228	0	11
200011	01364	HI561A	G02712		A001B	427094011400	S03	19930211	29	115	4660	4063	0	11
200011	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200011	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200011	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200011	01364	HI561A	G02712		A006	427094044601	S01	19940216	29	1792	15527	14872	0	11
200011	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200011	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200011	01364	HI561A	G02712		A014	427094052601	S01	19800501	29	514	2941	12433	0	08
200011	01364	HI561A	G02712		A016	427094103800	D01	19971212	29	7917	128648	27	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01364	HI561A	G02712		A016D	427094103800	D02	19971117	29	1160	130069	5177	0	11
200012	01364	HI561A	G02712		A001B	427094011400	S03	19930211	31	132	5365	4681	0	11
200012	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200012	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200012	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200012	01364	HI561A	G02712		A006	427094044601	S01	19940216	31	1885	15970	16995	0	11
200012	01364	HI561A	G02712		A007	427094046301	S01	20001221	13	1835	39692	723	0	11
200012	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200012	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200012	01364	HI561A	G02712		A014	427094052601	S01	19800501	31	585	3208	15353	0	08
200012	01364	HI561A	G02712		A016	427094103800	D01	19971212	31	8046	133289	2	0	08
200012	01364	HI561A	G02712		A016D	427094103800	D02	19971117	31	992	134321	5267	0	11
200001	00185	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200001	00185	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200001	00185	HI568A	G02716		A005	427094055800	S02	19970419	8	24	2710	5	0	11
200001	00185	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200001	00185	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200001	00185	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200001	00185	HI568A	G02716		A009	427094060000	S01	19820612	0	0	0	0	0	13
200001	00185	HI568A	G02716		A010	427094060701	S01	19880808	31	699	12949	11778	0	11
200001	00185	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200001	00185	HI568A	G02716		A014	427094064100	S01	19820508	0	0	0	0	0	13
200001	00185	HI568A	G02716		A016	427094067401	S01	19970503	31	5797	180449	6734	0	08
200001	00185	HI568A	G02716		A017	427094103901	S01	19971116	30	3528	275697	9676	0	11
200002	00185	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200002	00185	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200002	00185	HI568A	G02716		A005	427094055800	S02	19970419	2	0	163	0	0	11
200002	00185	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200002	00185	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200002	00185	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200002	00185	HI568A	G02716		A009	427094060000	S01	19820612	0	0	0	0	0	13
200002	00185	HI568A	G02716		A010	427094060701	S01	19880808	29	626	10546	10210	0	11
200002	00185	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00185	HI568A	G02716		A014	427094064100	S01	19820508	0	0	0	0	0	13
200002	00185	HI568A	G02716		A016	427094067401	S01	19970503	29	5452	170377	7524	0	08
200002	00185	HI568A	G02716		A017	427094103901	S01	19971116	29	3020	250958	12525	0	11
200003	00185	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200003	00185	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200003	00185	HI568A	G02716		A005	427094055800	S02	19970419	0	0	0	0	0	13
200003	00185	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200003	00185	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200003	00185	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200003	00185	HI568A	G02716		A009	427094060000	S01	19820612	4	0	11031	1	0	11
200003	00185	HI568A	G02716		A010	427094060701	S01	19880808	24	440	7889	8946	0	11
200003	00185	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200003	00185	HI568A	G02716		A014	427094064100	S01	19820508	0	0	0	0	0	13
200003	00185	HI568A	G02716		A016	427094067401	S01	19970503	30	6325	170794	7567	0	08
200003	00185	HI568A	G02716		A017	427094103901	S01	19971116	29	2576	231876	18401	0	11
200004	00185	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200004	00185	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200004	00185	HI568A	G02716		A005	427094055800	S02	19970419	0	0	0	0	0	13
200004	00185	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200004	00185	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200004	00185	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200004	00185	HI568A	G02716		A009	427094060000	S01	19820612	30	0	105200	31	0	11
200004	00185	HI568A	G02716		A010	427094060701	S01	19880808	30	612	9520	12456	0	11
200004	00185	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200004	00185	HI568A	G02716		A014	427094064100	S01	19820508	0	0	0	0	0	13
200004	00185	HI568A	G02716		A016	427094067401	S01	19970503	30	4317	177707	6427	0	08
200004	00185	HI568A	G02716		A017	427094103901	S01	19971116	25	1964	163498	19154	0	11
200005	00185	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200005	00185	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200005	00185	HI568A	G02716		A005	427094055800	S02	19970419	0	0	0	0	0	13
200005	00185	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200005	00185	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200005	00185	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200005	00185	HI568A	G02716		A009	427094060000	S01	19820612	31	0	146566	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00185	HI568A	G02716		A010	427094060701	S01	19880808	31	623	10094	14395	0	11
200005	00185	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200005	00185	HI568A	G02716		A014	427094064100	S01	19820508	0	0	0	0	0	13
200005	00185	HI568A	G02716		A016	427094067401	S01	19970503	31	4039	175247	8569	0	08
200005	00185	HI568A	G02716		A017	427094103901	S01	19971116	30	2094	233796	29951	0	11
200006	00185	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200006	00185	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200006	00185	HI568A	G02716		A005	427094055800	S02	19970419	0	0	0	0	0	13
200006	00185	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200006	00185	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200006	00185	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200006	00185	HI568A	G02716		A009	427094060000	S01	19820612	30	24	108573	1	0	11
200006	00185	HI568A	G02716		A010	427094060701	S01	19880808	30	687	8578	11820	0	11
200006	00185	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200006	00185	HI568A	G02716		A014	427094064100	S01	19820508	0	0	0	0	0	13
200006	00185	HI568A	G02716		A016	427094067401	S01	19970503	30	3533	161403	7811	0	08
200006	00185	HI568A	G02716		A017	427094103901	S01	19971116	30	2293	188743	27385	0	11
200007	00185	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200007	00185	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200007	00185	HI568A	G02716		A005	427094055800	S02	19970419	0	0	0	0	0	15
200007	00185	HI568A	G02716		A005	427094055800	S03	20000721	7	0	9433	12	0	11
200007	00185	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200007	00185	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200007	00185	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200007	00185	HI568A	G02716		A009	427094060000	S01	19820612	25	0	98554	0	0	11
200007	00185	HI568A	G02716		A010	427094060701	S01	19880808	24	470	7591	7933	0	11
200007	00185	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200007	00185	HI568A	G02716		A014	427094064100	S01	19820508	0	0	0	0	0	13
200007	00185	HI568A	G02716		A016	427094067401	S01	19970503	31	3818	163806	7937	0	08
200007	00185	HI568A	G02716		A017	427094103901	S01	19971116	31	1907	177198	29920	0	11
200008	00185	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200008	00185	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200008	00185	HI568A	G02716		A005	427094055800	S03	20000721	29	145	47404	1085	0	11
200008	00185	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00185	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200008	00185	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200008	00185	HI568A	G02716		A009	427094060000	S01	19820612	31	0	157218	0	0	11
200008	00185	HI568A	G02716		A010	427094060701	S01	19880808	25	668	9221	15067	0	11
200008	00185	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200008	00185	HI568A	G02716		A014	427094064100	S01	19820508	0	0	0	0	0	13
200008	00185	HI568A	G02716		A016	427094067401	S01	19970503	31	3448	159403	7933	0	08
200008	00185	HI568A	G02716		A017	427094103901	S01	19971116	31	1700	177134	43277	0	11
200009	00185	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200009	00185	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200009	00185	HI568A	G02716		A005	427094055800	S03	20000721	30	142	38337	151	0	11
200009	00185	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200009	00185	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200009	00185	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200009	00185	HI568A	G02716		A009	427094060000	S01	19820612	29	0	128541	0	0	11
200009	00185	HI568A	G02716		A010	427094060701	S01	19880808	16	685	6889	7651	0	11
200009	00185	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200009	00185	HI568A	G02716		A014	427094064100	S01	19820508	0	0	0	0	0	13
200009	00185	HI568A	G02716		A016	427094067401	S01	19970503	29	3261	149121	7618	0	08
200009	00185	HI568A	G02716		A017	427094103901	S01	19971116	30	2359	148174	33909	0	11
200010	00185	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200010	00185	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200010	00185	HI568A	G02716		A005	427094055800	S03	20000721	31	21	30732	4	0	11
200010	00185	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200010	00185	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200010	00185	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200010	00185	HI568A	G02716		A009	427094060000	S01	19820612	31	0	118654	0	0	11
200010	00185	HI568A	G02716		A010	427094060701	S01	19880808	31	800	12196	18032	0	11
200010	00185	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200010	00185	HI568A	G02716		A014	427094064100	S01	19820508	0	0	0	0	0	13
200010	00185	HI568A	G02716		A016	427094067401	S01	19970503	31	4097	140085	7621	0	08
200010	00185	HI568A	G02716		A017	427094103901	S01	19971116	31	1744	135314	45157	0	11
200011	00185	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200011	00185	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00185	HI568A	G02716		A005	427094055800	S03	20000721	28	18	16933	227	0	11
200011	00185	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200011	00185	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200011	00185	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200011	00185	HI568A	G02716		A009	427094060000	S01	19820612	28	0	106796	0	0	11
200011	00185	HI568A	G02716		A010	427094060701	S01	19880808	28	747	9694	9037	0	11
200011	00185	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200011	00185	HI568A	G02716		A014	427094064100	S01	19820508	0	0	0	0	0	13
200011	00185	HI568A	G02716		A016	427094067401	S01	19970503	30	2796	121331	6992	0	08
200011	00185	HI568A	G02716		A017	427094103901	S01	19971116	30	1809	126681	32346	0	11
200012	00185	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200012	00185	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200012	00185	HI568A	G02716		A005	427094055800	S03	20000721	31	7	6618	1298	0	11
200012	00185	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200012	00185	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200012	00185	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200012	00185	HI568A	G02716		A009	427094060000	S01	19820612	31	0	114838	0	0	11
200012	00185	HI568A	G02716		A010	427094060701	S01	19880808	27	514	10575	5853	0	11
200012	00185	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200012	00185	HI568A	G02716		A014	427094064100	S01	19820508	0	0	0	0	0	13
200012	00185	HI568A	G02716		A016	427094067401	S01	19970503	31	3022	141019	7331	0	08
200012	00185	HI568A	G02716		A017	427094103901	S01	19971116	31	1593	132437	33809	0	11
200001	00771	HI563A	G02719		C001A	427094061500	S02	19900625	25	244	29843	11337	0	11
200001	00771	HI563A	G02719		C002A	427094061900	S02	19930515	22	113	46681	382	0	11
200001	00771	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200001	00771	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200001	00771	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200001	00771	HI563A	G02719		C010	427094070200	S01	19830920	29	1605	553	4223	0	08
200001	00771	HI563A	G02719		C011	427094071400	S01	19840313	0	0	0	0	0	12
200001	00771	HI563A	G02719		C012	427094074900	S01	19840202	29	354	22410	3589	0	11
200001	00771	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200001	00771	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200001	00771	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00771	HI563A	G02719		C001A	427094061500	S02	19900625	28	347	40932	17356	0	11
200002	00771	HI563A	G02719		C002A	427094061900	S02	19930515	29	232	68072	686	0	11
200002	00771	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200002	00771	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200002	00771	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200002	00771	HI563A	G02719		C010	427094070200	S01	19830920	29	1763	563	4196	0	08
200002	00771	HI563A	G02719		C011	427094071400	S01	19840313	0	0	0	0	0	12
200002	00771	HI563A	G02719		C012	427094074900	S01	19840202	29	481	26727	5098	0	11
200002	00771	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200002	00771	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200002	00771	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200003	00771	HI563A	G02719		C001A	427094061500	S02	19900625	28	425	47347	25112	0	11
200003	00771	HI563A	G02719		C002A	427094061900	S02	19930515	31	194	73707	629	0	11
200003	00771	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200003	00771	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200003	00771	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200003	00771	HI563A	G02719		C010	427094070200	S01	19830920	31	2363	1211	6990	0	08
200003	00771	HI563A	G02719		C011	427094071400	S01	19840313	0	0	0	0	0	12
200003	00771	HI563A	G02719		C012	427094074900	S01	19840202	31	460	26047	10448	0	11
200003	00771	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200003	00771	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200003	00771	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200003	00771	HI563A	G02719		C019	427094108200	S01	20000310	22	1817	94957	308	0	11
200004	00771	HI563A	G02719		C001A	427094061500	S02	19900625	30	499	65707	21731	0	11
200004	00771	HI563A	G02719		C002A	427094061900	S02	19930515	30	173	62369	478	0	11
200004	00771	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200004	00771	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200004	00771	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200004	00771	HI563A	G02719		C010	427094070200	S01	19830920	30	1993	823	4399	0	08
200004	00771	HI563A	G02719		C011	427094071400	S01	19840313	0	0	0	0	0	12
200004	00771	HI563A	G02719		C012	427094074900	S01	19840202	30	517	20908	4239	0	11
200004	00771	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200004	00771	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200004	00771	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00771	HI563A	G02719		C019	427094108200	S01	20000310	30	4826	202216	0	0	11
200005	00771	HI563A	G02719		C001A	427094061500	S02	19900625	31	485	71383	23673	0	11
200005	00771	HI563A	G02719		C002A	427094061900	S02	19930515	31	162	63074	489	0	11
200005	00771	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200005	00771	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200005	00771	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200005	00771	HI563A	G02719		C010	427094070200	S01	19830920	31	1649	1060	4918	0	08
200005	00771	HI563A	G02719		C011	427094071400	S01	19840313	0	0	0	0	0	12
200005	00771	HI563A	G02719		C012	427094074900	S01	19840202	31	443	16206	3967	0	11
200005	00771	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200005	00771	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200005	00771	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200005	00771	HI563A	G02719		C019	427094108200	S01	20000310	31	4500	209246	6	0	11
200006	00771	HI563A	G02719		C001A	427094061500	S02	19900625	30	447	65762	21806	0	11
200006	00771	HI563A	G02719		C002A	427094061900	S02	19930515	30	141	54873	423	0	11
200006	00771	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200006	00771	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200006	00771	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200006	00771	HI563A	G02719		C010	427094070200	S01	19830920	30	1469	932	4391	0	08
200006	00771	HI563A	G02719		C011	427094071400	S01	19840313	0	0	0	0	0	12
200006	00771	HI563A	G02719		C012	427094074900	S01	19840202	29	242	10530	10179	0	11
200006	00771	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200006	00771	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200006	00771	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200006	00771	HI563A	G02719		C019	427094108200	S01	20000310	30	4231	230275	132	0	11
200007	00771	HI563A	G02719		C001A	427094061500	S02	19900625	31	478	68484	25364	0	11
200007	00771	HI563A	G02719		C002A	427094061900	S02	19930515	31	133	61760	434	0	11
200007	00771	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200007	00771	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200007	00771	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200007	00771	HI563A	G02719		C010	427094070200	S01	19830920	31	1620	1358	5773	0	08
200007	00771	HI563A	G02719		C011	427094071400	S01	19840313	0	0	0	0	0	15
200007	00771	HI563A	G02719		C011	427094071400	S02	20000713	20	4814	49162	0	0	11
200007	00771	HI563A	G02719		C012	427094074900	S01	19840202	31	200	12197	10634	0	11

Field: ALL
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End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00771	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200007	00771	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200007	00771	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200007	00771	HI563A	G02719		C019	427094108200	S01	20000310	31	3827	239917	162	0	11
200008	00771	HI563A	G02719		C001A	427094061500	S02	19900625	30	337	62649	24121	0	11
200008	00771	HI563A	G02719		C002A	427094061900	S02	19930515	31	176	60331	541	0	11
200008	00771	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200008	00771	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200008	00771	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200008	00771	HI563A	G02719		C010	427094070200	S01	19830920	30	1396	1181	5672	0	08
200008	00771	HI563A	G02719		C011	427094071400	S02	20000713	31	4906	74636	0	0	11
200008	00771	HI563A	G02719		C012	427094074900	S01	19840202	30	188	11443	9367	0	11
200008	00771	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200008	00771	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200008	00771	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200008	00771	HI563A	G02719		C019	427094108200	S01	20000310	31	3833	240205	145	0	11
200009	00771	HI563A	G02719		C001A	427094061500	S02	19900625	30	233	66921	23233	0	11
200009	00771	HI563A	G02719		C002A	427094061900	S02	19930515	30	138	44178	418	0	11
200009	00771	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200009	00771	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200009	00771	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200009	00771	HI563A	G02719		C010	427094070200	S01	19830920	30	1263	1302	5080	0	08
200009	00771	HI563A	G02719		C011	427094071400	S02	20000713	30	2436	59752	0	0	11
200009	00771	HI563A	G02719		C012	427094074900	S01	19840202	30	205	12114	10115	0	11
200009	00771	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200009	00771	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200009	00771	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200009	00771	HI563A	G02719		C019	427094108200	S01	20000310	30	3940	231420	59	0	11
200010	00771	HI563A	G02719		C001A	427094061500	S02	19900625	31	251	67393	24249	0	11
200010	00771	HI563A	G02719		C002A	427094061900	S02	19930515	31	205	50915	600	0	11
200010	00771	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200010	00771	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200010	00771	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200010	00771	HI563A	G02719		C010	427094070200	S01	19830920	31	1258	1189	4902	0	08

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00771	HI563A	G02719		C011	427094071400	S02	20000713	31	1058	35792	0	0	11
200010	00771	HI563A	G02719		C012	427094074900	S01	19840202	31	217	12351	10314	0	11
200010	00771	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200010	00771	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200010	00771	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200010	00771	HI563A	G02719		C019	427094108200	S01	20000310	31	4426	232249	39	0	11
200011	00771	HI563A	G02719		C001A	427094061500	S02	19900625	28	230	57401	25805	0	11
200011	00771	HI563A	G02719		C002A	427094061900	S02	19930515	30	164	52056	561	0	11
200011	00771	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200011	00771	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200011	00771	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200011	00771	HI563A	G02719		C010	427094070200	S01	19830920	29	1010	1028	4557	0	08
200011	00771	HI563A	G02719		C011	427094071400	S02	20000713	17	266	17203	8	0	11
200011	00771	HI563A	G02719		C012	427094074900	S01	19840202	28	167	11122	9192	0	11
200011	00771	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200011	00771	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200011	00771	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200011	00771	HI563A	G02719		C019	427094108200	S01	20000310	30	3658	218053	12	0	11
200012	00771	HI563A	G02719		C001A	427094061500	S02	19900625	31	265	61934	28298	0	11
200012	00771	HI563A	G02719		C002A	427094061900	S02	19930515	30	137	44889	417	0	11
200012	00771	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200012	00771	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200012	00771	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200012	00771	HI563A	G02719		C010	427094070200	S01	19830920	31	1172	1231	5151	0	08
200012	00771	HI563A	G02719		C011	427094071400	S02	20000713	0	0	0	0	0	13
200012	00771	HI563A	G02719		C012	427094074900	S01	19840202	30	174	11216	9570	0	11
200012	00771	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200012	00771	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200012	00771	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200012	00771	HI563A	G02719		C019	427094108200	S01	20000310	31	3978	222324	44	0	11
200001	00003	HI573A	G02721		D001B	427094055300	D02	19831221	0	0	0	0	0	13
200001	00003	HI573A	G02721		D001C	427094055300	D03	19940627	0	0	0	0	0	13
200001	00003	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	HI573A	G02721		D006A	427094063200	S01	19840101	0	0	0	0	0	12
200001	00003	HI573A	G02721		D010A	427094070500	S01	19830126	31	943	708	7623	0	09
200001	00003	HI573A	G02721		D012A	427094077000	S01	19850203	31	718	3843	2183	0	09
200001	00003	HI573A	G02721		D018A	427094093500	S01	19901229	0	0	0	0	0	12
200002	00003	HI573A	G02721		D001B	427094055300	D02	19831221	0	0	0	0	0	13
200002	00003	HI573A	G02721		D001C	427094055300	D03	19940627	0	0	0	0	0	13
200002	00003	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200002	00003	HI573A	G02721		D006A	427094063200	S01	19840101	0	0	0	0	0	12
200002	00003	HI573A	G02721		D010A	427094070500	S01	19830126	29	795	1249	6426	0	09
200002	00003	HI573A	G02721		D012A	427094077000	S01	19850203	29	834	2968	1686	0	09
200002	00003	HI573A	G02721		D018A	427094093500	S01	19901229	0	0	0	0	0	12
200003	00003	HI573A	G02721		D001B	427094055300	D02	19831221	0	0	0	0	0	13
200003	00003	HI573A	G02721		D001C	427094055300	D03	19940627	0	0	0	0	0	13
200003	00003	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200003	00003	HI573A	G02721		D006A	427094063200	S01	19840101	0	0	0	0	0	12
200003	00003	HI573A	G02721		D010A	427094070500	S01	19830126	31	945	1325	7304	0	09
200003	00003	HI573A	G02721		D012A	427094077000	S01	19850203	31	829	3393	2242	0	09
200003	00003	HI573A	G02721		D018A	427094093500	S01	19901229	0	0	0	0	0	12
200004	00003	HI573A	G02721		D001B	427094055300	D02	19831221	0	0	0	0	0	13
200004	00003	HI573A	G02721		D001C	427094055300	D03	19940627	0	0	0	0	0	13
200004	00003	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200004	00003	HI573A	G02721		D006A	427094063200	S01	19840101	0	0	0	0	0	12
200004	00003	HI573A	G02721		D010A	427094070500	S01	19830126	30	1036	1521	8435	0	09
200004	00003	HI573A	G02721		D012A	427094077000	S01	19850203	30	1072	1316	2392	0	09
200004	00003	HI573A	G02721		D018A	427094093500	S01	19901229	0	0	0	0	0	12
200005	00003	HI573A	G02721		D001B	427094055300	D02	19831221	0	0	0	0	0	13
200005	00003	HI573A	G02721		D001C	427094055300	D03	19940627	0	0	0	0	0	13
200005	00003	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200005	00003	HI573A	G02721		D006A	427094063200	S01	19840101	0	0	0	0	0	12
200005	00003	HI573A	G02721		D010A	427094070500	S01	19830126	31	1027	1733	9018	0	09
200005	00003	HI573A	G02721		D012A	427094077000	S01	19850203	31	591	356	2548	0	09
200005	00003	HI573A	G02721		D018A	427094093500	S01	19901229	0	0	0	0	0	12
200006	00003	HI573A	G02721		D001B	427094055300	D02	19831221	0	0	0	0	0	15
200006	00003	HI573A	G02721		D001C	427094055300	D03	19940627	0	0	0	0	0	15

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200006	00003	HI573A	G02721		D010A	427094070500	S01	19830126	30	1125	1404	8192	0	09
200006	00003	HI573A	G02721		D012A	427094077000	S01	19850203	30	546	1547	2387	0	09
200006	00003	HI573A	G02721		D018A	427094093500	S01	19901229	0	0	0	0	0	12
200007	00003	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200007	00003	HI573A	G02721		D010A	427094070500	S01	19830126	31	1064	1298	8489	0	09
200007	00003	HI573A	G02721		D012A	427094077000	S01	19850203	31	523	1745	2455	0	09
200007	00003	HI573A	G02721		D018A	427094093500	S01	19901229	0	0	0	0	0	12
200008	00003	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200008	00003	HI573A	G02721		D010A	427094070500	S01	19830126	31	1112	536	8492	0	09
200008	00003	HI573A	G02721		D012A	427094077000	S01	19850203	31	533	507	2777	0	09
200008	00003	HI573A	G02721		D018A	427094093500	S01	19901229	0	0	0	0	0	12
200009	00003	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200009	00003	HI573A	G02721		D010A	427094070500	S01	19830126	30	1281	323	8618	0	09
200009	00003	HI573A	G02721		D012A	427094077000	S01	19850203	30	680	330	2590	0	09
200009	00003	HI573A	G02721		D018A	427094093500	S01	19901229	0	0	0	0	0	12
200010	00003	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200010	00003	HI573A	G02721		D010A	427094070500	S01	19830126	31	1128	435	8921	0	09
200010	00003	HI573A	G02721		D012A	427094077000	S01	19850203	31	631	276	1909	0	09
200010	00003	HI573A	G02721		D018A	427094093500	S01	19901229	0	0	0	0	0	12
200011	00003	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200011	00003	HI573A	G02721		D010A	427094070500	S01	19830126	30	1186	306	9366	0	09
200011	00003	HI573A	G02721		D012A	427094077000	S01	19850203	30	603	1515	1471	0	09
200011	00003	HI573A	G02721		D018A	427094093500	S01	19901229	0	0	0	0	0	12
200012	00003	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200012	00003	HI573A	G02721		D010A	427094070500	S01	19830126	31	1298	343	10045	0	09
200012	00003	HI573A	G02721		D012A	427094077000	S01	19850203	31	975	549	2022	0	09
200012	00003	HI573A	G02721		D018A	427094093500	S01	19901229	0	0	0	0	0	12
200001	00003	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200001	00003	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	12
200001	00003	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200001	00003	HI573A	G02722		D007	427094064301	S01	19890525	0	0	0	0	0	12
200001	00003	HI573A	G02722		D008	427094067001	S01	19860124	31	3074	5687	13183	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	HI573A	G02722		D009G	427094068400	S03	19881020	31	999	3699	4022	0	08
200001	00003	HI573A	G02722		D011C	427094075700	S03	19890410	31	1356	4160	32531	0	08
200001	00003	HI573A	G02722		D013A	427094079500	S01	19840828	0	0	0	0	0	13
200001	00003	HI573A	G02722		D014B	427094080100	S02	19930216	31	701	4693	1294	0	11
200001	00003	HI573A	G02722		D016E	427094082400	S05	19950823	0	0	0	0	0	12
200001	00003	HI573A	G02722		E001	427094084601	S01	19950620	0	0	0	0	0	12
200001	00003	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200001	00003	HI573A	G02722		E006	427094097600	S01	19940818	0	0	0	0	0	13
200002	00003	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200002	00003	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	12
200002	00003	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200002	00003	HI573A	G02722		D007	427094064301	S01	19890525	0	0	0	0	0	12
200002	00003	HI573A	G02722		D008	427094067001	S01	19860124	29	2860	7300	12405	0	08
200002	00003	HI573A	G02722		D009G	427094068400	S03	19881020	29	1055	3844	1259	0	08
200002	00003	HI573A	G02722		D011C	427094075700	S03	19890410	29	1253	4604	32013	0	08
200002	00003	HI573A	G02722		D013A	427094079500	S01	19840828	0	0	0	0	0	13
200002	00003	HI573A	G02722		D014B	427094080100	S02	19930216	29	532	1731	1224	0	11
200002	00003	HI573A	G02722		D016E	427094082400	S05	19950823	0	0	0	0	0	12
200002	00003	HI573A	G02722		E001	427094084601	S01	19950620	0	0	0	0	0	12
200002	00003	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200002	00003	HI573A	G02722		E006	427094097600	S01	19940818	0	0	0	0	0	13
200003	00003	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200003	00003	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	12
200003	00003	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200003	00003	HI573A	G02722		D007	427094064301	S01	19890525	0	0	0	0	0	12
200003	00003	HI573A	G02722		D008	427094067001	S01	19860124	31	2911	5478	12473	0	08
200003	00003	HI573A	G02722		D009G	427094068400	S03	19881020	31	1061	2669	2417	0	08
200003	00003	HI573A	G02722		D011C	427094075700	S03	19890410	31	1333	4546	34420	0	08
200003	00003	HI573A	G02722		D013A	427094079500	S01	19840828	0	0	0	0	0	13
200003	00003	HI573A	G02722		D014B	427094080100	S02	19930216	31	564	1771	1320	0	11
200003	00003	HI573A	G02722		D016E	427094082400	S05	19950823	0	0	0	0	0	12
200003	00003	HI573A	G02722		E001	427094084601	S01	19950620	0	0	0	0	0	12
200003	00003	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200003	00003	HI573A	G02722		E006	427094097600	S01	19940818	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200004	00003	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	12
200004	00003	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200004	00003	HI573A	G02722		D007	427094064301	S01	19890525	0	0	0	0	0	12
200004	00003	HI573A	G02722		D008	427094067001	S01	19860124	30	3191	7324	12822	0	08
200004	00003	HI573A	G02722		D009G	427094068400	S03	19881020	30	981	1380	3756	0	08
200004	00003	HI573A	G02722		D011C	427094075700	S03	19890410	30	1334	4153	30472	0	08
200004	00003	HI573A	G02722		D013A	427094079500	S01	19840828	0	0	0	0	0	13
200004	00003	HI573A	G02722		D014B	427094080100	S02	19930216	30	555	2354	1068	0	11
200004	00003	HI573A	G02722		D016E	427094082400	S05	19950823	0	0	0	0	0	12
200004	00003	HI573A	G02722		E001	427094084601	S01	19950620	0	0	0	0	0	12
200004	00003	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200004	00003	HI573A	G02722		E006	427094097600	S01	19940818	0	0	0	0	0	13
200005	00003	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200005	00003	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	12
200005	00003	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200005	00003	HI573A	G02722		D007	427094064301	S01	19890525	0	0	0	0	0	12
200005	00003	HI573A	G02722		D008	427094067001	S01	19860124	31	2952	5026	13395	0	08
200005	00003	HI573A	G02722		D009G	427094068400	S03	19881020	31	963	1438	4081	0	08
200005	00003	HI573A	G02722		D011C	427094075700	S03	19890410	31	1289	5330	33432	0	08
200005	00003	HI573A	G02722		D013A	427094079500	S01	19840828	0	0	0	0	0	13
200005	00003	HI573A	G02722		D014B	427094080100	S02	19930216	31	546	3243	976	0	11
200005	00003	HI573A	G02722		D016E	427094082400	S05	19950823	0	0	0	0	0	12
200005	00003	HI573A	G02722		E001	427094084601	S01	19950620	0	0	0	0	0	12
200005	00003	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200005	00003	HI573A	G02722		E006	427094097600	S01	19940818	0	0	0	0	0	13
200006	00003	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200006	00003	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	12
200006	00003	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200006	00003	HI573A	G02722		D007	427094064301	S01	19890525	0	0	0	0	0	12
200006	00003	HI573A	G02722		D008	427094067001	S01	19860124	30	3099	2110	12191	0	08
200006	00003	HI573A	G02722		D009G	427094068400	S03	19881020	30	941	689	5062	0	08
200006	00003	HI573A	G02722		D011C	427094075700	S03	19890410	30	1355	2779	31778	0	08
200006	00003	HI573A	G02722		D013A	427094079500	S01	19840828	0	0	0	0	0	15

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	HI573A	G02722		D014B	427094080100	S02	19930216	30	633	1361	1105	0	11
200006	00003	HI573A	G02722		D016E	427094082400	S05	19950823	0	0	0	0	0	15
200006	00003	HI573A	G02722		E001	427094084601	S01	19950620	0	0	0	0	0	12
200006	00003	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200006	00003	HI573A	G02722		E006	427094097600	S01	19940818	0	0	0	0	0	13
200007	00003	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200007	00003	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	12
200007	00003	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200007	00003	HI573A	G02722		D007	427094064301	S01	19890525	0	0	0	0	0	12
200007	00003	HI573A	G02722		D008	427094067001	S01	19860124	31	3113	2058	13237	0	08
200007	00003	HI573A	G02722		D009G	427094068400	S03	19881020	31	888	732	5235	0	08
200007	00003	HI573A	G02722		D011C	427094075700	S03	19890410	31	1221	2061	31426	0	08
200007	00003	HI573A	G02722		D014B	427094080100	S02	19930216	31	579	1173	1182	0	11
200007	00003	HI573A	G02722		E001	427094084601	S01	19950620	0	0	0	0	0	12
200007	00003	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200007	00003	HI573A	G02722		E006	427094097600	S01	19940818	0	0	0	0	0	13
200008	00003	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200008	00003	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	12
200008	00003	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200008	00003	HI573A	G02722		D007	427094064301	S01	19890525	0	0	0	0	0	12
200008	00003	HI573A	G02722		D008	427094067001	S01	19860124	31	3260	3324	9065	0	08
200008	00003	HI573A	G02722		D009G	427094068400	S03	19881020	31	1060	702	4639	0	08
200008	00003	HI573A	G02722		D011C	427094075700	S03	19890410	21	656	1105	20799	0	08
200008	00003	HI573A	G02722		D014B	427094080100	S02	19930216	31	640	696	1691	0	11
200008	00003	HI573A	G02722		E001	427094084601	S01	19950620	0	0	0	0	0	12
200008	00003	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200008	00003	HI573A	G02722		E006	427094097600	S01	19940818	0	0	0	0	0	13
200009	00003	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200009	00003	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	12
200009	00003	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200009	00003	HI573A	G02722		D007	427094064301	S01	19890525	0	0	0	0	0	12
200009	00003	HI573A	G02722		D008	427094067001	S01	19860124	30	3974	1548	14474	0	08
200009	00003	HI573A	G02722		D009G	427094068400	S03	19881020	30	1430	189	5019	0	08
200009	00003	HI573A	G02722		D011C	427094075700	S03	19890410	30	1194	1956	31464	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	HI573A	G02722		D014B	427094080100	S02	19930216	30	808	509	1603	0	11
200009	00003	HI573A	G02722		E001	427094084601	S01	19950620	0	0	0	0	0	12
200009	00003	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200009	00003	HI573A	G02722		E006	427094097600	S01	19940818	0	0	0	0	0	13
200010	00003	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200010	00003	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	12
200010	00003	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200010	00003	HI573A	G02722		D007	427094064301	S01	19890525	0	0	0	0	0	12
200010	00003	HI573A	G02722		D008	427094067001	S01	19860124	31	3377	2308	13755	0	08
200010	00003	HI573A	G02722		D009G	427094068400	S03	19881020	31	1256	511	6987	0	08
200010	00003	HI573A	G02722		D011C	427094075700	S03	19890410	31	1146	1936	32814	0	08
200010	00003	HI573A	G02722		D014B	427094080100	S02	19930216	31	807	283	1526	0	11
200010	00003	HI573A	G02722		E001	427094084601	S01	19950620	0	0	0	0	0	12
200010	00003	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200010	00003	HI573A	G02722		E006	427094097600	S01	19940818	0	0	0	0	0	13
200011	00003	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200011	00003	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	12
200011	00003	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200011	00003	HI573A	G02722		D007	427094064301	S01	19890525	0	0	0	0	0	12
200011	00003	HI573A	G02722		D008	427094067001	S01	19860124	30	3122	2469	12523	0	08
200011	00003	HI573A	G02722		D009G	427094068400	S03	19881020	30	1221	1005	7119	0	08
200011	00003	HI573A	G02722		D011C	427094075700	S03	19890410	0	0	0	0	0	12
200011	00003	HI573A	G02722		D014B	427094080100	S02	19930216	30	624	1267	1108	0	11
200011	00003	HI573A	G02722		E001	427094084601	S01	19950620	0	0	0	0	0	12
200011	00003	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200011	00003	HI573A	G02722		E006	427094097600	S01	19940818	0	0	0	0	0	13
200012	00003	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200012	00003	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	12
200012	00003	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200012	00003	HI573A	G02722		D007	427094064301	S01	19890525	0	0	0	0	0	12
200012	00003	HI573A	G02722		D008	427094067001	S01	19860124	31	3008	1132	15677	0	08
200012	00003	HI573A	G02722		D009G	427094068400	S03	19881020	31	1354	1344	7440	0	08
200012	00003	HI573A	G02722		D011C	427094075700	S03	19890410	0	0	0	0	0	12
200012	00003	HI573A	G02722		D014B	427094080100	S02	19930216	31	769	2786	1222	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	HI573A	G02722		E001	427094084601	S01	19950620	0	0	0	0	0	12
200012	00003	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200012	00003	HI573A	G02722		E006	427094097600	S01	19940818	0	0	0	0	0	13
200001	01151	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200001	01151	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200001	01151	HI270A	G02723		B010	427114070902	S01	19970505	23	40	26778	29522	0	11
200001	01151	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200001	01151	HI270A	G02723		B014	427114072100	S02	19951108	6	0	571	661	0	11
200002	01151	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200002	01151	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200002	01151	HI270A	G02723		B010	427114070902	S01	19970505	0	0	0	0	0	13
200002	01151	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200002	01151	HI270A	G02723		B014	427114072100	S02	19951108	28	64	736	2369	0	11
200003	01151	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200003	01151	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200003	01151	HI270A	G02723		B010	427114070902	S01	19970505	0	0	0	0	0	13
200003	01151	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200003	01151	HI270A	G02723		B014	427114072100	S02	19951108	25	23	1429	6131	0	11
200004	01151	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200004	01151	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200004	01151	HI270A	G02723		B010	427114070902	S01	19970505	28	201	33659	33206	0	11
200004	01151	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200004	01151	HI270A	G02723		B014	427114072100	S02	19951108	30	27	1759	5175	0	11
200005	01151	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200005	01151	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200005	01151	HI270A	G02723		B010	427114070902	S01	19970505	16	58	18341	22403	0	11
200005	01151	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200005	01151	HI270A	G02723		B014	427114072100	S02	19951108	23	327	2917	5995	0	11
200006	01151	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200006	01151	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200006	01151	HI270A	G02723		B010	427114070902	S01	19970505	11	66	13655	8582	0	11
200006	01151	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200006	01151	HI270A	G02723		B014	427114072100	S02	19951108	22	19	1975	1941	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01151	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200007	01151	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200007	01151	HI270A	G02723		B010	427114070902	S01	19970505	31	107	35417	33199	0	11
200007	01151	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200007	01151	HI270A	G02723		B014	427114072100	S02	19951108	6	3	309	940	0	11
200008	01151	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200008	01151	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200008	01151	HI270A	G02723		B010	427114070902	S01	19970505	27	72	32132	26116	0	11
200008	01151	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200008	01151	HI270A	G02723		B014	427114072100	S02	19951108	13	9	2391	1881	0	11
200009	01151	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200009	01151	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200009	01151	HI270A	G02723		B010	427114070902	S01	19970505	30	40	26871	33870	0	11
200009	01151	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200009	01151	HI270A	G02723		B014	427114072100	S02	19951108	20	22	3759	3904	0	11
200010	01151	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200010	01151	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200010	01151	HI270A	G02723		B010	427114070902	S01	19970505	31	26	17774	24224	0	11
200010	01151	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	12
200010	01151	HI270A	G02723		B014	427114072100	S02	19951108	8	14	1979	2823	0	11
200011	01151	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200011	01151	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200011	01151	HI270A	G02723		B010	427114070902	S01	19970505	8	16	4082	6446	0	11
200011	01151	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200011	01151	HI270A	G02723		B014	427114072100	S02	19951108	0	0	0	0	0	13
200012	01151	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200012	01151	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200012	01151	HI270A	G02723		B010	427114070902	S01	19970505	28	20	4087	30004	0	11
200012	01151	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200012	01151	HI270A	G02723		B014	427114072100	S02	19951108	15	11	12777	3542	0	11
200001	01151	HI270A	G02724		B001	427114007900	S02	19980813	15	2597	4406	5697	0	11
200001	01151	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200001	01151	HI270A	G02724		B006	427114048001	S01	19941129	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01151	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200001	01151	HI270A	G02724		B011	427114071102	S01	19981117	8	172	1625	3699	0	11
200001	01151	HI270A	G02724		B013	427114071800	S03	19970525	26	2786	2532	7097	0	11
200002	01151	HI270A	G02724		B001	427114007900	S02	19980813	28	3930	5159	9151	0	11
200002	01151	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200002	01151	HI270A	G02724		B006	427114048001	S01	19941129	0	0	0	0	0	13
200002	01151	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200002	01151	HI270A	G02724		B011	427114071102	S01	19981117	12	0	2246	7177	0	11
200002	01151	HI270A	G02724		B013	427114071800	S03	19970525	23	2137	1215	6376	0	11
200003	01151	HI270A	G02724		B001	427114007900	S02	19980813	29	3582	5625	12780	0	11
200003	01151	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200003	01151	HI270A	G02724		B006	427114048001	S01	19941129	0	0	0	0	0	13
200003	01151	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200003	01151	HI270A	G02724		B011	427114071102	S01	19981117	10	61	1856	10949	0	11
200003	01151	HI270A	G02724		B013	427114071800	S03	19970525	30	2001	2735	12584	0	11
200004	01151	HI270A	G02724		B001	427114007900	S02	19980813	30	4184	11359	29796	0	11
200004	01151	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200004	01151	HI270A	G02724		B006	427114048001	S01	19941129	0	0	0	0	0	13
200004	01151	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200004	01151	HI270A	G02724		B011	427114071102	S01	19981117	6	19	2990	0	0	11
200004	01151	HI270A	G02724		B013	427114071800	S03	19970525	30	2798	5436	0	0	11
200005	01151	HI270A	G02724		B001	427114007900	S02	19980813	31	3198	11448	18753	0	11
200005	01151	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200005	01151	HI270A	G02724		B006	427114048001	S01	19941129	0	0	0	0	0	13
200005	01151	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200005	01151	HI270A	G02724		B011	427114071102	S01	19981117	8	55	1449	9085	0	11
200005	01151	HI270A	G02724		B013	427114071800	S03	19970525	31	3006	4830	15681	0	11
200006	01151	HI270A	G02724		B001	427114007900	S02	19980813	30	2852	13959	11422	0	11
200006	01151	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200006	01151	HI270A	G02724		B006	427114048001	S01	19941129	0	0	0	0	0	13
200006	01151	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200006	01151	HI270A	G02724		B011	427114071102	S01	19981117	5	11	1810	1514	0	11
200006	01151	HI270A	G02724		B013	427114071800	S03	19970525	30	3812	5449	10395	0	11
200007	01151	HI270A	G02724		B001	427114007900	S02	19980813	31	2318	12353	14685	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01151	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200007	01151	HI270A	G02724		B006	427114048001	S01	19941129	0	0	0	0	0	13
200007	01151	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200007	01151	HI270A	G02724		B011	427114071102	S01	19981117	3	0	996	2610	0	11
200007	01151	HI270A	G02724		B013	427114071800	S03	19970525	31	3189	8995	12104	0	11
200008	01151	HI270A	G02724		B001	427114007900	S02	19980813	27	2155	12048	8328	0	11
200008	01151	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200008	01151	HI270A	G02724		B006	427114048001	S01	19941129	0	0	0	0	0	13
200008	01151	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200008	01151	HI270A	G02724		B011	427114071102	S01	19981117	31	0	31	2518	0	11
200008	01151	HI270A	G02724		B013	427114071800	S03	19970525	31	2777	5954	7276	0	11
200009	01151	HI270A	G02724		B001	427114007900	S02	19980813	24	2432	10804	7744	0	11
200009	01151	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200009	01151	HI270A	G02724		B006	427114048001	S01	19941129	0	0	0	0	0	13
200009	01151	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200009	01151	HI270A	G02724		B011	427114071102	S01	19981117	0	0	0	0	0	13
200009	01151	HI270A	G02724		B013	427114071800	S03	19970525	24	3171	6817	9824	0	11
200010	01151	HI270A	G02724		B001	427114007900	S02	19980813	31	1651	9041	15778	0	11
200010	01151	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200010	01151	HI270A	G02724		B006	427114048001	S01	19941129	0	0	0	0	0	13
200010	01151	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200010	01151	HI270A	G02724		B011	427114071102	S01	19981117	7	14	2421	7225	0	11
200010	01151	HI270A	G02724		B013	427114071800	S03	19970525	31	1860	4299	10212	0	11
200011	01151	HI270A	G02724		B001	427114007900	S02	19980813	30	2354	4835	18479	0	11
200011	01151	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200011	01151	HI270A	G02724		B006	427114048001	S01	19941129	0	0	0	0	0	13
200011	01151	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200011	01151	HI270A	G02724		B011	427114071102	S01	19981117	0	0	0	0	0	13
200011	01151	HI270A	G02724		B013	427114071800	S03	19970525	30	2521	2493	9545	0	11
200012	01151	HI270A	G02724		B001	427114007900	S02	19980813	31	1211	11094	16457	0	11
200012	01151	HI270A	G02724		B005	427114046600	S03	19990623	7	0	305	0	0	11
200012	01151	HI270A	G02724		B006	427114048001	S01	19941129	0	0	0	0	0	13
200012	01151	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200012	01151	HI270A	G02724		B011	427114071102	S01	19981117	0	0	0	0	0	13

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Field: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01151	HI270A	G02724		B013	427114071800	S03	19970525	31	1207	4206	8879	0	11
200001	01364	HI317A	G02733		A002	427114080700	S02	19991122	20	0	12021	14	0	11
200001	00003	HI302A	G02733		A004	427114024000	S02	19890103	0	0	0	0	0	13
200001	00003	HI302A	G02733		A007	427114026400	S02	19860308	0	0	0	0	0	13
200001	00003	HI302A	G02733		A009	427114028100	S01	19990506	0	0	0	0	0	13
200001	00003	HI302A	G02733		A010	427114026000	S03	19990918	28	0	15016	8361	0	11
200001	00003	HI302A	G02733		A013	427114070300	S01	19940819	0	0	0	0	0	13
200002	01364	HI317A	G02733		A002	427114080700	S02	19991122	14	0	2745	1	0	11
200002	00003	HI302A	G02733		A004	427114024000	S02	19890103	0	0	0	0	0	13
200002	00003	HI302A	G02733		A007	427114026400	S02	19860308	0	0	0	0	0	13
200002	00003	HI302A	G02733		A009	427114028100	S01	19990506	0	0	0	0	0	13
200002	00003	HI302A	G02733		A010	427114026000	S03	19990918	27	0	11296	10703	0	11
200002	00003	HI302A	G02733		A013	427114070300	S01	19940819	0	0	0	0	0	13
200003	01364	HI317A	G02733		A002	427114080700	S02	19991122	23	0	4436	2	0	11
200003	00003	HI302A	G02733		A004	427114024000	S02	19890103	0	0	0	0	0	13
200003	00003	HI302A	G02733		A007	427114026400	S02	19860308	0	0	0	0	0	13
200003	00003	HI302A	G02733		A009	427114028100	S01	19990506	0	0	0	0	0	13
200003	00003	HI302A	G02733		A010	427114026000	S03	19990918	0	0	0	0	0	13
200003	00003	HI302A	G02733		A013	427114070300	S01	19940819	0	0	0	0	0	13
200004	01364	HI317A	G02733		A002	427114080700	S02	19991122	20	0	3587	0	0	11
200004	00003	HI302A	G02733		A004	427114024000	S02	19890103	0	0	0	0	0	13
200004	00003	HI302A	G02733		A007	427114026400	S02	19860308	0	0	0	0	0	13
200004	00003	HI302A	G02733		A009	427114028100	S01	19990506	0	0	0	0	0	13
200004	00003	HI302A	G02733		A010	427114026000	S03	19990918	0	0	0	0	0	13
200004	00003	HI302A	G02733		A013	427114070300	S01	19940819	0	0	0	0	0	13
200005	01364	HI317A	G02733		A002	427114080700	S02	19991122	26	0	40850	3405	0	11
200005	00003	HI302A	G02733		A004	427114024000	S02	19890103	0	0	0	0	0	13
200005	00003	HI302A	G02733		A007	427114026400	S02	19860308	0	0	0	0	0	13
200005	00003	HI302A	G02733		A009	427114028100	S01	19990506	0	0	0	0	0	13
200005	00003	HI302A	G02733		A010	427114026000	S03	19990918	0	0	0	0	0	13
200005	00003	HI302A	G02733		A013	427114070300	S01	19940819	0	0	0	0	0	13
200006	01364	HI317A	G02733		A002	427114080700	S02	19991122	30	0	63279	26239	0	11
200006	00003	HI302A	G02733		A004	427114024000	S02	19890103	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	HI302A	G02733		A007	427114026400	S02	19860308	0	0	0	0	0	13
200006	00003	HI302A	G02733		A009	427114028100	S01	19990506	0	0	0	0	0	13
200006	00003	HI302A	G02733		A010	427114026000	S03	19990918	0	0	0	0	0	13
200006	00003	HI302A	G02733		A013	427114070300	S01	19940819	0	0	0	0	0	13
200007	01364	HI317A	G02733		A002	427114080700	S02	19991122	31	0	65292	0	0	11
200007	00003	HI302A	G02733		A004	427114024000	S02	19890103	0	0	0	0	0	13
200007	00003	HI302A	G02733		A007	427114026400	S02	19860308	0	0	0	0	0	13
200007	00003	HI302A	G02733		A009	427114028100	S01	19990506	0	0	0	0	0	13
200007	00003	HI302A	G02733		A010	427114026000	S03	19990918	0	0	0	0	0	13
200007	00003	HI302A	G02733		A013	427114070300	S01	19940819	0	0	0	0	0	13
200008	01364	HI317A	G02733		A002	427114080700	S02	19991122	27	0	57776	0	0	11
200008	00003	HI302A	G02733		A004	427114024000	S02	19890103	0	0	0	0	0	13
200008	00003	HI302A	G02733		A007	427114026400	S02	19860308	0	0	0	0	0	13
200008	00003	HI302A	G02733		A009	427114028100	S01	19990506	0	0	0	0	0	13
200008	00003	HI302A	G02733		A010	427114026000	S03	19990918	0	0	0	0	0	13
200008	00003	HI302A	G02733		A013	427114070300	S01	19940819	0	0	0	0	0	13
200009	01364	HI317A	G02733		A002	427114080700	S02	19991122	30	0	59419	0	0	11
200009	00003	HI302A	G02733		A004	427114024000	S02	19890103	0	0	0	0	0	13
200009	00003	HI302A	G02733		A007	427114026400	S02	19860308	0	0	0	0	0	13
200009	00003	HI302A	G02733		A009	427114028100	S01	19990506	0	0	0	0	0	13
200009	00003	HI302A	G02733		A010	427114026000	S03	19990918	0	0	0	0	0	13
200009	00003	HI302A	G02733		A013	427114070300	S01	19940819	0	0	0	0	0	13
200010	01364	HI317A	G02733		A002	427114080700	S02	19991122	31	0	69574	0	0	11
200010	00003	HI302A	G02733		A004	427114024000	S02	19890103	0	0	0	0	0	13
200010	00003	HI302A	G02733		A007	427114026400	S02	19860308	0	0	0	0	0	13
200010	00003	HI302A	G02733		A009	427114028100	S01	19990506	0	0	0	0	0	13
200010	00003	HI302A	G02733		A010	427114026000	S03	19990918	0	0	0	0	0	13
200010	00003	HI302A	G02733		A013	427114070300	S01	19940819	0	0	0	0	0	13
200011	01364	HI317A	G02733		A002	427114080700	S02	19991122	29	0	51700	0	0	11
200011	00003	HI302A	G02733		A004	427114024000	S02	19890103	0	0	0	0	0	13
200011	00003	HI302A	G02733		A007	427114026400	S02	19860308	0	0	0	0	0	13
200011	00003	HI302A	G02733		A009	427114028100	S01	19990506	0	0	0	0	0	13
200011	00003	HI302A	G02733		A010	427114026000	S03	19990918	0	0	0	0	0	13
200011	00003	HI302A	G02733		A013	427114070300	S01	19940819	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01364	HI317A	G02733		A002	427114080700	S02	19991122	29	0	45078	0	0	11
200012	00003	HI302A	G02733		A004	427114024000	S02	19890103	0	0	0	0	0	13
200012	00003	HI302A	G02733		A007	427114026400	S02	19860308	0	0	0	0	0	13
200012	00003	HI302A	G02733		A009	427114028100	S01	19990506	0	0	0	0	0	13
200012	00003	HI302A	G02733		A010	427114026000	S03	19990918	0	0	0	0	0	13
200012	00003	HI302A	G02733		A013	427114070300	S01	19940819	0	0	0	0	0	13
200001	00491	HI309A	G02735		007	427114070100	D01	19950124	20	20	11338	3764	0	11
200001	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200001	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200001	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200001	00491	HI309A	G02735		A003	427114015600	S02	19890510	31	0	20240	8815	0	11
200001	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200001	00491	HI309A	G02735		A006	427114025101	S01	19970809	5	0	169	59	0	11
200001	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200001	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200001	00491	HI309A	G02735		A008	427114027400	S03	19971209	31	0	14235	10503	0	11
200001	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200001	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200001	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200001	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200001	00491	HI309A	G02735		A011	427114070400	D03	19980830	31	0	80867	0	0	11
200001	00491	HI309A	G02735		A011D	427114070400	D02	19940624	24	0	4854	25944	0	11
200001	00491	HI309A	G02735		A012	427114070700	S01	19940607	31	0	13939	41055	0	11
200001	00491	HI309A	G02735		A013	427114078300	S02	19980413	0	0	0	0	0	15
200001	00491	HI309A	G02735		A013	427114078300	S03	20000125	8	0	10883	372	0	11
200001	00491	HI309A	G02735		A014	427114079301	S01	19971119	31	0	8092	20579	0	11
200001	00491	HI309A	G02735		A015	427114079501	S01	19980120	31	0	360	0	0	11
200001	00491	HI309A	G02735		A016	427114079800	S01	19980207	31	0	25741	21902	0	11
200001	00491	HI309A	G02735		A017	427114080301	S01	19980402	31	0	17197	5277	0	11
200001	00491	HI309A	G02735		B004	427114058201	S01	19990821	0	0	0	0	0	13
200002	00491	HI309A	G02735		007	427114070100	D01	19950124	22	2	9476	3726	0	11
200002	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200002	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200002	00491	HI309A	G02735		A003	427114015600	S02	19890510	29	0	28734	9967	0	11
200002	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200002	00491	HI309A	G02735		A006	427114025101	S01	19970809	26	0	3701	447	0	11
200002	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200002	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200002	00491	HI309A	G02735		A008	427114027400	S03	19971209	29	0	18246	11112	0	11
200002	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200002	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200002	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200002	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200002	00491	HI309A	G02735		A011	427114070400	D03	19980830	29	0	85767	0	0	11
200002	00491	HI309A	G02735		A011D	427114070400	D02	19940624	29	0	10305	21981	0	11
200002	00491	HI309A	G02735		A012	427114070700	S01	19940607	29	0	15510	41645	0	11
200002	00491	HI309A	G02735		A013	427114078300	S03	20000125	29	0	43101	814	0	11
200002	00491	HI309A	G02735		A014	427114079301	S01	19971119	29	0	6646	25464	0	11
200002	00491	HI309A	G02735		A015	427114079501	S01	19980120	7	0	1078	3	0	11
200002	00491	HI309A	G02735		A016	427114079800	S01	19980207	29	0	20261	14989	0	11
200002	00491	HI309A	G02735		A017	427114080301	S01	19980402	29	0	19084	5590	0	11
200002	00491	HI309A	G02735		B004	427114058201	S01	19990821	0	0	0	0	0	13
200003	00491	HI309A	G02735		007	427114070100	D01	19950124	25	0	14300	5225	0	11
200003	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200003	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200003	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200003	00491	HI309A	G02735		A003	427114015600	S02	19890510	31	0	32663	10360	0	11
200003	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200003	00491	HI309A	G02735		A006	427114025101	S01	19970809	31	0	3738	1074	0	11
200003	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200003	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200003	00491	HI309A	G02735		A008	427114027400	S03	19971209	31	0	21814	11849	0	11
200003	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200003	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200003	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200003	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00491	HI309A	G02735		A011	427114070400	D03	19980830	31	0	89791	0	0	11
200003	00491	HI309A	G02735		A011D	427114070400	D02	19940624	31	0	8349	41620	0	11
200003	00491	HI309A	G02735		A012	427114070700	S01	19940607	31	0	18449	40660	0	11
200003	00491	HI309A	G02735		A013	427114078300	S03	20000125	31	0	22026	18	0	11
200003	00491	HI309A	G02735		A014	427114079301	S01	19971119	31	0	9877	31018	0	11
200003	00491	HI309A	G02735		A015	427114079501	S01	19980120	0	0	0	0	0	13
200003	00491	HI309A	G02735		A016	427114079800	S01	19980207	31	0	12606	18659	0	11
200003	00491	HI309A	G02735		A017	427114080301	S01	19980402	31	0	18549	6653	0	11
200003	00491	HI309A	G02735		B004	427114058201	S01	19990821	0	0	0	0	0	13
200004	00491	HI309A	G02735		007	427114070100	D01	19950124	30	0	22515	7992	0	11
200004	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200004	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200004	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200004	00491	HI309A	G02735		A003	427114015600	S02	19890510	30	0	28700	10799	0	11
200004	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200004	00491	HI309A	G02735		A006	427114025101	S01	19970809	30	0	3938	397	0	11
200004	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200004	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200004	00491	HI309A	G02735		A008	427114027400	S03	19971209	30	0	21229	15567	0	11
200004	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200004	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200004	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200004	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200004	00491	HI309A	G02735		A011	427114070400	D03	19980830	30	0	86195	0	0	11
200004	00491	HI309A	G02735		A011D	427114070400	D02	19940624	30	0	6041	43717	0	11
200004	00491	HI309A	G02735		A012	427114070700	S01	19940607	30	0	14749	42291	0	11
200004	00491	HI309A	G02735		A013	427114078300	S03	20000125	30	0	14057	6	0	11
200004	00491	HI309A	G02735		A014	427114079301	S01	19971119	30	0	8999	30381	0	11
200004	00491	HI309A	G02735		A015	427114079501	S01	19980120	0	0	0	0	0	13
200004	00491	HI309A	G02735		A016	427114079800	S01	19980207	7	0	1252	2896	0	11
200004	00491	HI309A	G02735		A017	427114080301	S01	19980402	30	0	11942	6393	0	11
200004	00491	HI309A	G02735		B004	427114058201	S01	19990821	0	0	0	0	0	13
200005	00491	HI309A	G02735		007	427114070100	D01	19950124	31	0	23154	8221	0	11
200005	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200005	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200005	00491	HI309A	G02735		A003	427114015600	S02	19890510	31	0	27153	9947	0	11
200005	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200005	00491	HI309A	G02735		A006	427114025101	S01	19970809	31	0	4210	774	0	11
200005	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200005	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200005	00491	HI309A	G02735		A008	427114027400	S03	19971209	31	0	18047	14099	0	11
200005	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200005	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200005	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200005	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200005	00491	HI309A	G02735		A011	427114070400	D03	19980830	31	0	87297	0	0	11
200005	00491	HI309A	G02735		A011D	427114070400	D02	19940624	31	0	9216	42311	0	11
200005	00491	HI309A	G02735		A012	427114070700	S01	19940607	31	0	15817	39957	0	11
200005	00491	HI309A	G02735		A013	427114078300	S03	20000125	31	0	11648	0	0	11
200005	00491	HI309A	G02735		A014	427114079301	S01	19971119	31	0	9817	30667	0	11
200005	00491	HI309A	G02735		A015	427114079501	S01	19980120	0	0	0	0	0	13
200005	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200005	00491	HI309A	G02735		A017	427114080301	S01	19980402	31	0	10886	5257	0	11
200005	00491	HI309A	G02735		B004	427114058201	S01	19990821	0	0	0	0	0	13
200006	00491	HI309A	G02735		007	427114070100	D01	19950124	30	0	24766	6350	0	11
200006	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200006	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200006	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200006	00491	HI309A	G02735		A003	427114015600	S02	19890510	30	0	22591	10633	0	11
200006	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200006	00491	HI309A	G02735		A006	427114025101	S01	19970809	28	0	3273	0	0	11
200006	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200006	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200006	00491	HI309A	G02735		A008	427114027400	S03	19971209	30	0	15886	11814	0	11
200006	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200006	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200006	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13

Field: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200006	00491	HI309A	G02735		A011	427114070400	D03	19980830	30	0	88240	0	0	11
200006	00491	HI309A	G02735		A011D	427114070400	D02	19940624	30	0	4799	40828	0	11
200006	00491	HI309A	G02735		A012	427114070700	S01	19940607	30	0	14919	36502	0	11
200006	00491	HI309A	G02735		A013	427114078300	S03	20000125	30	0	9405	0	0	11
200006	00491	HI309A	G02735		A014	427114079301	S01	19971119	30	0	9268	27626	0	11
200006	00491	HI309A	G02735		A015	427114079501	S01	19980120	0	0	0	0	0	13
200006	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200006	00491	HI309A	G02735		A017	427114080301	S01	19980402	30	0	5299	3663	0	11
200006	00491	HI309A	G02735		B004	427114058201	S01	19990821	0	0	0	0	0	13
200007	00491	HI309A	G02735		007	427114070100	D01	19950124	31	2	28388	11145	0	11
200007	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200007	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200007	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200007	00491	HI309A	G02735		A003	427114015600	S02	19890510	31	0	22078	10990	0	11
200007	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200007	00491	HI309A	G02735		A006	427114025101	S01	19970809	0	0	0	0	0	13
200007	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200007	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200007	00491	HI309A	G02735		A008	427114027400	S03	19971209	31	0	15354	12252	0	11
200007	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200007	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200007	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200007	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200007	00491	HI309A	G02735		A011	427114070400	D03	19980830	31	0	87449	0	0	11
200007	00491	HI309A	G02735		A011D	427114070400	D02	19940624	31	0	5215	50102	0	11
200007	00491	HI309A	G02735		A012	427114070700	S01	19940607	26	0	10041	28654	0	11
200007	00491	HI309A	G02735		A013	427114078300	S03	20000125	31	0	9063	0	0	11
200007	00491	HI309A	G02735		A014	427114079301	S01	19971119	31	0	4148	23039	0	11
200007	00491	HI309A	G02735		A015	427114079501	S01	19980120	0	0	0	0	0	13
200007	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200007	00491	HI309A	G02735		A017	427114080301	S01	19980402	31	0	4488	4569	0	11
200007	00491	HI309A	G02735		B004	427114058201	S01	19990821	0	0	0	0	0	13
200008	00491	HI309A	G02735		007	427114070100	D01	19950124	4	3	3627	1728	0	11

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200008	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200008	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200008	00491	HI309A	G02735		A003	427114015600	S02	19890510	31	0	16014	14414	0	11
200008	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200008	00491	HI309A	G02735		A006	427114025101	S01	19970809	4	0	458	987	0	11
200008	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200008	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200008	00491	HI309A	G02735		A008	427114027400	S03	19971209	31	0	17850	16162	0	11
200008	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200008	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200008	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200008	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200008	00491	HI309A	G02735		A011	427114070400	D03	19980830	31	0	85851	0	0	11
200008	00491	HI309A	G02735		A011D	427114070400	D02	19940624	31	0	4125	50912	0	11
200008	00491	HI309A	G02735		A012	427114070700	S01	19940607	31	0	14560	47196	0	11
200008	00491	HI309A	G02735		A013	427114078300	S03	20000125	31	0	10109	0	0	11
200008	00491	HI309A	G02735		A014	427114079301	S01	19971119	30	0	1025	18791	0	11
200008	00491	HI309A	G02735		A015	427114079501	S01	19980120	0	0	0	0	0	13
200008	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200008	00491	HI309A	G02735		A017	427114080301	S01	19980402	31	0	5434	5001	0	11
200008	00491	HI309A	G02735		B004	427114058201	S01	19990821	0	0	0	0	0	13
200009	00491	HI309A	G02735		007	427114070100	D01	19950124	0	0	0	0	0	13
200009	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200009	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200009	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200009	00491	HI309A	G02735		A003	427114015600	S02	19890510	30	0	14628	17254	0	11
200009	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200009	00491	HI309A	G02735		A006	427114025101	S01	19970809	29	0	8552	9157	0	11
200009	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200009	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200009	00491	HI309A	G02735		A008	427114027400	S03	19971209	30	0	18401	16711	0	11
200009	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200009	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200009	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200009	00491	HI309A	G02735		A011	427114070400	D03	19980830	30	0	81730	0	0	11
200009	00491	HI309A	G02735		A011D	427114070400	D02	19940624	30	0	4848	46166	0	11
200009	00491	HI309A	G02735		A012	427114070700	S01	19940607	30	0	8608	31200	0	11
200009	00491	HI309A	G02735		A013	427114078300	S03	20000125	30	0	10299	0	0	11
200009	00491	HI309A	G02735		A014	427114079301	S01	19971119	19	0	918	11893	0	11
200009	00491	HI309A	G02735		A015	427114079501	S01	19980120	0	0	0	0	0	13
200009	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200009	00491	HI309A	G02735		A017	427114080301	S01	19980402	30	0	5512	4854	0	11
200009	00491	HI309A	G02735		B004	427114058201	S01	19990821	0	0	0	0	0	13
200010	00491	HI309A	G02735		007	427114070100	D01	19950124	0	0	0	0	0	13
200010	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200010	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200010	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200010	00491	HI309A	G02735		A003	427114015600	S02	19890510	28	0	11399	15736	0	11
200010	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200010	00491	HI309A	G02735		A006	427114025101	S01	19970809	29	0	9522	3680	0	11
200010	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200010	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200010	00491	HI309A	G02735		A008	427114027400	S03	19971209	27	0	7232	15325	0	11
200010	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200010	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200010	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200010	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200010	00491	HI309A	G02735		A011	427114070400	D03	19980830	29	0	72764	0	0	11
200010	00491	HI309A	G02735		A011D	427114070400	D02	19940624	29	0	4104	74300	0	11
200010	00491	HI309A	G02735		A012	427114070700	S01	19940607	15	0	3913	27064	0	11
200010	00491	HI309A	G02735		A013	427114078300	S03	20000125	29	0	9760	0	0	11
200010	00491	HI309A	G02735		A014	427114079301	S01	19971119	0	0	0	0	0	13
200010	00491	HI309A	G02735		A015	427114079501	S01	19980120	0	0	0	0	0	13
200010	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200010	00491	HI309A	G02735		A017	427114080301	S01	19980402	25	0	3955	4370	0	11
200010	00491	HI309A	G02735		B004	427114058201	S02	20001017	0	0	0	0	0	13

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00491	HI309A	G02735		B004	427114058201	S01	19990821	0	0	0	0	0	15
200011	00491	HI309A	G02735		007	427114070100	D01	19950124	0	0	0	0	0	13
200011	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200011	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200011	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200011	00491	HI309A	G02735		A003	427114015600	S02	19890510	16	0	6202	7893	0	11
200011	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200011	00491	HI309A	G02735		A006	427114025101	S01	19970809	26	0	7698	2805	0	11
200011	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200011	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200011	00491	HI309A	G02735		A008	427114027400	S03	19971209	30	0	3163	16803	0	11
200011	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200011	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200011	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200011	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200011	00491	HI309A	G02735		A011	427114070400	D03	19980830	26	0	58803	0	0	11
200011	00491	HI309A	G02735		A011D	427114070400	D02	19940624	26	0	3406	63619	0	11
200011	00491	HI309A	G02735		A012	427114070700	S01	19940607	0	0	0	0	0	13
200011	00491	HI309A	G02735		A013	427114078300	S03	20000125	23	0	7587	0	0	11
200011	00491	HI309A	G02735		A014	427114079301	S01	19971119	0	0	0	0	0	13
200011	00491	HI309A	G02735		A015	427114079501	S01	19980120	0	0	0	0	0	13
200011	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200011	00491	HI309A	G02735		A017	427114080301	S01	19980402	0	0	0	0	0	15
200011	00491	HI309A	G02735		A017	427114080301	S02	20001113	18	0	75588	362	0	11
200011	00491	HI309A	G02735		B004	427114058201	S02	20001017	24	107	16226	0	0	11
200012	00491	HI309A	G02735		007	427114070100	D01	19950124	0	0	0	0	0	13
200012	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200012	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200012	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200012	00491	HI309A	G02735		A003	427114015600	S02	19890510	0	0	0	0	0	13
200012	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200012	00491	HI309A	G02735		A006	427114025101	S01	19970809	29	0	9286	3128	0	11
200012	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200012	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00491	HI309A	G02735		A008	427114027400	S03	19971209	0	0	0	0	0	13
200012	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200012	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200012	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200012	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200012	00491	HI309A	G02735		A011	427114070400	D03	19980830	29	0	70946	0	0	11
200012	00491	HI309A	G02735		A011D	427114070400	D02	19940624	27	0	3812	65858	0	11
200012	00491	HI309A	G02735		A012	427114070700	S01	19940607	4	0	859	6389	0	11
200012	00491	HI309A	G02735		A013	427114078300	S03	20000125	29	0	10195	0	0	11
200012	00491	HI309A	G02735		A014	427114079301	S01	19971119	0	0	0	0	0	13
200012	00491	HI309A	G02735		A015	427114079501	S01	19980120	0	0	0	0	0	13
200012	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200012	00491	HI309A	G02735		A017	427114080301	S02	20001113	30	0	201326	0	0	11
200012	00491	HI309A	G02735		B004	427114058201	S02	20001017	25	155	16901	0	0	11
200001	00003	HI334A	G02738		A002	427114019700	S02	19970514	0	0	0	0	0	13
200001	00003	HI334A	G02738		A014	427114028403	S02	19990331	31	18	49644	8	0	11
200002	00003	HI334A	G02738		A002	427114019700	S02	19970514	0	0	0	0	0	13
200002	00003	HI334A	G02738		A014	427114028403	S02	19990331	29	0	44668	4	0	11
200003	00003	HI334A	G02738		A002	427114019700	S02	19970514	0	0	0	0	0	13
200003	00003	HI334A	G02738		A014	427114028403	S02	19990331	31	18	47301	9	0	11
200004	00003	HI334A	G02738		A002	427114019700	S02	19970514	0	0	0	0	0	13
200004	00003	HI334A	G02738		A014	427114028403	S02	19990331	30	12	33314	6	0	11
200005	00003	HI334A	G02738		A002	427114019700	S02	19970514	0	0	0	0	0	13
200005	00003	HI334A	G02738		A014	427114028403	S02	19990331	31	4	48601	3	0	11
200006	00003	HI334A	G02738		A002	427114019700	S02	19970514	0	0	0	0	0	13
200006	00003	HI334A	G02738		A014	427114028403	S02	19990331	30	0	53646	9	0	11
200007	00003	HI334A	G02738		A002	427114019700	S02	19970514	0	0	0	0	0	13
200007	00003	HI334A	G02738		A014	427114028403	S02	19990331	31	0	54103	16	0	11
200008	00003	HI334A	G02738		A002	427114019700	S02	19970514	0	0	0	0	0	13
200008	00003	HI334A	G02738		A014	427114028403	S02	19990331	31	0	43378	19	0	11
200009	00003	HI334A	G02738		A002	427114019700	S02	19970514	0	0	0	0	0	13
200009	00003	HI334A	G02738		A014	427114028403	S02	19990331	30	0	41106	9	0	11
200010	00003	HI334A	G02738		A002	427114019700	S02	19970514	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	HI334A	G02738		A014	427114028403	S02	19990331	31	0	35032	19	0	11
200011	00003	HI334A	G02738		A002	427114019700	S02	19970514	0	0	0	0	0	13
200011	00003	HI334A	G02738		A014	427114028403	S02	19990331	30	0	31540	25	0	11
200012	00003	HI334A	G02738		A002	427114019700	S02	19970514	0	0	0	0	0	13
200012	00003	HI334A	G02738		A014	427114028403	S02	19990331	31	0	37298	27	0	11
200001	02332	HI340A	G02739		A002	427114013600	S01	19760508	0	0	0	0	0	13
200001	02332	HI340A	G02739		A004	427114015400	S01	19771002	0	0	0	0	0	12
200001	02332	HI340A	G02739		A005	427114015700	S01	19930329	31	54	176742	40	0	11
200001	02332	HI340A	G02739		A007	427114017100	S01	19760902	0	0	0	0	0	13
200001	02332	HI340A	G02739		A008	427114017800	D01	19770815	31	6	39378	7005	0	11
200001	02332	HI340A	G02739		A008D	427114017800	D02	19770815	31	101	74357	11813	0	11
200001	02332	HI340A	G02739		A011	427114021000	S02	19920708	0	0	0	0	0	13
200001	02332	HI340A	G02739		A012	427114021100	S01	19780612	0	0	0	0	0	13
200001	02332	HI340A	G02739		A013	427114022300	S01	19780528	0	0	0	0	0	13
200001	02332	HI340A	G02739		A014	427114023500	S01	19771217	0	0	0	0	0	13
200001	02332	HI340A	G02739		A015A	427114024100	D03	19880710	14	6	14941	3720	0	11
200001	02332	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200002	02332	HI340A	G02739		A002	427114013600	S01	19760508	0	0	0	0	0	13
200002	02332	HI340A	G02739		A004	427114015400	S01	19771002	0	0	0	0	0	12
200002	02332	HI340A	G02739		A005	427114015700	S01	19930329	29	83	166186	34	0	11
200002	02332	HI340A	G02739		A007	427114017100	S01	19760902	0	0	0	0	0	13
200002	02332	HI340A	G02739		A008	427114017800	D01	19770815	29	8	30073	5786	0	11
200002	02332	HI340A	G02739		A008D	427114017800	D02	19770815	29	150	64720	9609	0	11
200002	02332	HI340A	G02739		A011	427114021000	S02	19920708	0	0	0	0	0	13
200002	02332	HI340A	G02739		A012	427114021100	S01	19780612	0	0	0	0	0	13
200002	02332	HI340A	G02739		A013	427114022300	S01	19780528	0	0	0	0	0	13
200002	02332	HI340A	G02739		A014	427114023500	S01	19771217	0	0	0	0	0	13
200002	02332	HI340A	G02739		A015A	427114024100	D03	19880710	12	10	11475	2301	0	11
200002	02332	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200003	02332	HI340A	G02739		A002	427114013600	S01	19760508	0	0	0	0	0	13
200003	02332	HI340A	G02739		A004	427114015400	S01	19771002	0	0	0	0	0	12
200003	02332	HI340A	G02739		A005	427114015700	S01	19930329	31	105	167860	23	0	11
200003	02332	HI340A	G02739		A007	427114017100	S01	19760902	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	HI340A	G02739		A008	427114017800	D01	19770815	31	9	30183	5960	0	11
200003	02332	HI340A	G02739		A008D	427114017800	D02	19770815	31	171	66490	9504	0	11
200003	02332	HI340A	G02739		A011	427114021000	S02	19920708	0	0	0	0	0	13
200003	02332	HI340A	G02739		A012	427114021100	S01	19780612	0	0	0	0	0	13
200003	02332	HI340A	G02739		A013	427114022300	S01	19780528	0	0	0	0	0	13
200003	02332	HI340A	G02739		A014	427114023500	S01	19771217	0	0	0	0	0	13
200003	02332	HI340A	G02739		A015A	427114024100	D03	19880710	12	24	11671	3133	0	11
200003	02332	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200004	02332	HI340A	G02739		A002	427114013600	S01	19760508	0	0	0	0	0	13
200004	02332	HI340A	G02739		A004	427114015400	S01	19771002	0	0	0	0	0	12
200004	02332	HI340A	G02739		A005	427114015700	S01	19930329	30	81	166760	60	0	11
200004	02332	HI340A	G02739		A007	427114017100	S01	19760902	0	0	0	0	0	13
200004	02332	HI340A	G02739		A008	427114017800	D01	19770815	30	15	34396	7033	0	11
200004	02332	HI340A	G02739		A008D	427114017800	D02	19770815	30	153	60290	10190	0	11
200004	02332	HI340A	G02739		A011	427114021000	S02	19920708	0	0	0	0	0	13
200004	02332	HI340A	G02739		A012	427114021100	S01	19780612	0	0	0	0	0	13
200004	02332	HI340A	G02739		A013	427114022300	S01	19780528	0	0	0	0	0	13
200004	02332	HI340A	G02739		A014	427114023500	S01	19771217	0	0	0	0	0	13
200004	02332	HI340A	G02739		A015A	427114024100	D03	19880710	1	2	822	198	0	11
200004	02332	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200005	02332	HI340A	G02739		A002	427114013600	S01	19760508	0	0	0	0	0	13
200005	02332	HI340A	G02739		A004	427114015400	S01	19771002	0	0	0	0	0	12
200005	02332	HI340A	G02739		A005	427114015700	S01	19930329	31	139	169052	40	0	11
200005	02332	HI340A	G02739		A007	427114017100	S01	19760902	0	0	0	0	0	13
200005	02332	HI340A	G02739		A008	427114017800	D01	19770815	31	5	34967	6085	0	11
200005	02332	HI340A	G02739		A008D	427114017800	D02	19770815	31	256	61308	8810	0	11
200005	02332	HI340A	G02739		A011	427114021000	S02	19920708	0	0	0	0	0	13
200005	02332	HI340A	G02739		A012	427114021100	S01	19780612	0	0	0	0	0	13
200005	02332	HI340A	G02739		A013	427114022300	S01	19780528	0	0	0	0	0	13
200005	02332	HI340A	G02739		A014	427114023500	S01	19771217	0	0	0	0	0	13
200005	02332	HI340A	G02739		A015A	427114024100	D03	19880710	9	25	10577	2435	0	11
200005	02332	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200006	02421	HI340A	G02739		A002	427114013600	S01	19760508	0	0	0	0	0	13
200006	02421	HI340A	G02739		A004	427114015400	S01	19771002	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02421	HI340A	G02739		A005	427114015700	S01	19930329	26	76	139380	453	0	11
200006	02421	HI340A	G02739		A007	427114017100	S01	19760902	0	0	0	0	0	13
200006	02421	HI340A	G02739		A008	427114017800	D01	19770815	26	23	22593	6637	0	11
200006	02421	HI340A	G02739		A008D	427114017800	D02	19770815	26	147	54577	10579	0	11
200006	02421	HI340A	G02739		A011	427114021000	S02	19920708	0	0	0	0	0	13
200006	02421	HI340A	G02739		A012	427114021100	S01	19780612	0	0	0	0	0	13
200006	02421	HI340A	G02739		A013	427114022300	S01	19780528	0	0	0	0	0	13
200006	02421	HI340A	G02739		A014	427114023500	S01	19771217	0	0	0	0	0	13
200006	02421	HI340A	G02739		A015A	427114024100	D03	19880710	1	1	685	194	0	11
200006	02421	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200007	02421	HI340A	G02739		A002	427114013600	S01	19760508	0	0	0	0	0	13
200007	02421	HI340A	G02739		A004	427114015400	S01	19771002	0	0	0	0	0	12
200007	02421	HI340A	G02739		A005	427114015700	S01	19930329	30	73	171364	1233	0	11
200007	02421	HI340A	G02739		A007	427114017100	S01	19760902	0	0	0	0	0	13
200007	02421	HI340A	G02739		A008	427114017800	D01	19770815	30	27	20896	5769	0	11
200007	02421	HI340A	G02739		A008D	427114017800	D02	19770815	30	147	67734	8904	0	11
200007	02421	HI340A	G02739		A011	427114021000	S02	19920708	0	0	0	0	0	13
200007	02421	HI340A	G02739		A012	427114021100	S01	19780612	0	0	0	0	0	13
200007	02421	HI340A	G02739		A013	427114022300	S01	19780528	0	0	0	0	0	13
200007	02421	HI340A	G02739		A014	427114023500	S01	19771217	0	0	0	0	0	13
200007	02421	HI340A	G02739		A015A	427114024100	D03	19880710	7	13	7606	1764	0	11
200007	02421	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200008	02421	HI340A	G02739		A002	427114013600	S01	19760508	0	0	0	0	0	13
200008	02421	HI340A	G02739		A004	427114015400	S01	19771002	0	0	0	0	0	12
200008	02421	HI340A	G02739		A005	427114015700	S01	19930329	31	88	169907	5	0	11
200008	02421	HI340A	G02739		A007	427114017100	S01	19760902	0	0	0	0	0	13
200008	02421	HI340A	G02739		A008	427114017800	D01	19770815	31	25	25776	379	0	11
200008	02421	HI340A	G02739		A008D	427114017800	D02	19770815	31	196	71685	585	0	11
200008	02421	HI340A	G02739		A011	427114021000	S02	19920708	0	0	0	0	0	13
200008	02421	HI340A	G02739		A012	427114021100	S01	19780612	0	0	0	0	0	13
200008	02421	HI340A	G02739		A013	427114022300	S01	19780528	0	0	0	0	0	13
200008	02421	HI340A	G02739		A014	427114023500	S01	19771217	0	0	0	0	0	13
200008	02421	HI340A	G02739		A015A	427114024100	D03	19880710	7	7	5853	92	0	11
200008	02421	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02421	HI340A	G02739		A002	427114013600	S01	19760508	0	0	0	0	0	13
200009	02421	HI340A	G02739		A004	427114015400	S01	19771002	0	0	0	0	0	12
200009	02421	HI340A	G02739		A005	427114015700	S01	19930329	30	118	163268	93	0	11
200009	02421	HI340A	G02739		A007	427114017100	S01	19760902	0	0	0	0	0	13
200009	02421	HI340A	G02739		A008	427114017800	D01	19770815	30	23	25769	7217	0	11
200009	02421	HI340A	G02739		A008D	427114017800	D02	19770815	30	399	68676	10229	0	11
200009	02421	HI340A	G02739		A011	427114021000	S02	19920708	0	0	0	0	0	13
200009	02421	HI340A	G02739		A012	427114021100	S01	19780612	0	0	0	0	0	13
200009	02421	HI340A	G02739		A013	427114022300	S01	19780528	0	0	0	0	0	13
200009	02421	HI340A	G02739		A014	427114023500	S01	19771217	0	0	0	0	0	13
200009	02421	HI340A	G02739		A015A	427114024100	D03	19880710	7	16	7590	1691	0	11
200009	02421	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200010	02421	HI340A	G02739		A002	427114013600	S01	19760508	0	0	0	0	0	13
200010	02421	HI340A	G02739		A004	427114015400	S01	19771002	0	0	0	0	0	12
200010	02421	HI340A	G02739		A005	427114015700	S01	19930329	30	104	151514	56	0	11
200010	02421	HI340A	G02739		A007	427114017100	S01	19760902	0	0	0	0	0	13
200010	02421	HI340A	G02739		A008	427114017800	D01	19770815	30	5	23654	5960	0	11
200010	02421	HI340A	G02739		A008D	427114017800	D02	19770815	30	169	67658	9058	0	11
200010	02421	HI340A	G02739		A011	427114021000	S02	19920708	0	0	0	0	0	13
200010	02421	HI340A	G02739		A012	427114021100	S01	19780612	0	0	0	0	0	13
200010	02421	HI340A	G02739		A013	427114022300	S01	19780528	0	0	0	0	0	13
200010	02421	HI340A	G02739		A014	427114023500	S01	19771217	0	0	0	0	0	13
200010	02421	HI340A	G02739		A015A	427114024100	D03	19880710	0	0	0	0	0	13
200010	02421	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200011	02421	HI340A	G02739		A002	427114013600	S01	19760508	0	0	0	0	0	13
200011	02421	HI340A	G02739		A004	427114015400	S01	19771002	0	0	0	0	0	12
200011	02421	HI340A	G02739		A005	427114015700	S01	19930329	24	86	125860	53	0	11
200011	02421	HI340A	G02739		A007	427114017100	S01	19760902	0	0	0	0	0	13
200011	02421	HI340A	G02739		A008	427114017800	D01	19770815	24	40	17541	3858	0	11
200011	02421	HI340A	G02739		A008D	427114017800	D02	19770815	24	129	57685	6658	0	11
200011	02421	HI340A	G02739		A011	427114021000	S02	19920708	0	0	0	0	0	15
200011	02421	HI340A	G02739		A012	427114021100	S01	19780612	0	0	0	0	0	15
200011	02421	HI340A	G02739		A013	427114022300	S01	19780528	0	0	0	0	0	13
200011	02421	HI340A	G02739		A014	427114023500	S01	19771217	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02421	HI340A	G02739		A015A	427114024100	D03	19880710	0	0	0	0	0	13
200011	02421	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200012	02421	HI340A	G02739		A002	427114013600	S01	19760508	0	0	0	0	0	13
200012	02421	HI340A	G02739		A004	427114015400	S01	19771002	0	0	0	0	0	12
200012	02421	HI340A	G02739		A005	427114015700	S01	19930329	30	110	149376	82	0	11
200012	02421	HI340A	G02739		A007	427114017100	S01	19760902	0	0	0	0	0	13
200012	02421	HI340A	G02739		A008	427114017800	D01	19770815	30	26	15754	4626	0	11
200012	02421	HI340A	G02739		A008D	427114017800	D02	19770815	30	171	60750	8348	0	11
200012	02421	HI340A	G02739		A013	427114022300	S01	19780528	0	0	0	0	0	13
200012	02421	HI340A	G02739		A014	427114023500	S01	19771217	0	0	0	0	0	13
200012	02421	HI340A	G02739		A015A	427114024100	D03	19880710	0	0	0	0	0	13
200012	02421	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200001	00491	HI330A	G02743		A001	427114012300	D05	19960514	30	0	8390	9622	0	11
200001	00491	HI330A	G02743		B002A	427114034900	S02	19841026	0	0	0	0	0	13
200001	00491	HI330A	G02743		B005A	427114037500	S02	19901128	0	0	0	0	0	13
200001	00491	HI330A	G02743		B007	427114037301	S01	19781124	0	0	0	0	0	13
200001	00491	HI330A	G02743		B008	427114042800	S01	19791026	0	0	0	0	0	13
200002	00491	HI330A	G02743		A001	427114012300	D05	19960514	29	0	6292	10439	0	11
200002	00491	HI330A	G02743		B002A	427114034900	S02	19841026	0	0	0	0	0	13
200002	00491	HI330A	G02743		B005A	427114037500	S02	19901128	0	0	0	0	0	13
200002	00491	HI330A	G02743		B007	427114037301	S01	19781124	0	0	0	0	0	13
200002	00491	HI330A	G02743		B008	427114042800	S01	19791026	0	0	0	0	0	13
200003	00491	HI330A	G02743		A001	427114012300	D05	19960514	31	0	4671	9915	0	11
200003	00491	HI330A	G02743		B002A	427114034900	S02	19841026	0	0	0	0	0	13
200003	00491	HI330A	G02743		B005A	427114037500	S02	19901128	0	0	0	0	0	13
200003	00491	HI330A	G02743		B007	427114037301	S01	19781124	0	0	0	0	0	13
200003	00491	HI330A	G02743		B008	427114042800	S01	19791026	0	0	0	0	0	13
200004	00491	HI330A	G02743		A001	427114012300	D05	19960514	30	0	7384	9652	0	11
200004	00491	HI330A	G02743		B002A	427114034900	S02	19841026	0	0	0	0	0	13
200004	00491	HI330A	G02743		B005A	427114037500	S02	19901128	0	0	0	0	0	13
200004	00491	HI330A	G02743		B007	427114037301	S01	19781124	0	0	0	0	0	13
200004	00491	HI330A	G02743		B008	427114042800	S01	19791026	0	0	0	0	0	13
200005	00491	HI330A	G02743		A001	427114012300	D05	19960514	31	0	9963	9736	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00491	HI330A	G02743		B002A	427114034900	S02	19841026	0	0	0	0	0	13
200005	00491	HI330A	G02743		B005A	427114037500	S02	19901128	0	0	0	0	0	13
200005	00491	HI330A	G02743		B007	427114037301	S01	19781124	0	0	0	0	0	13
200005	00491	HI330A	G02743		B008	427114042800	S01	19791026	0	0	0	0	0	13
200006	00491	HI330A	G02743		A001	427114012300	D05	19960514	30	0	10198	9245	0	11
200006	00491	HI330A	G02743		B002A	427114034900	S02	19841026	0	0	0	0	0	13
200006	00491	HI330A	G02743		B005A	427114037500	S02	19901128	0	0	0	0	0	13
200006	00491	HI330A	G02743		B007	427114037301	S01	19781124	0	0	0	0	0	13
200006	00491	HI330A	G02743		B008	427114042800	S01	19791026	0	0	0	0	0	13
200007	00491	HI330A	G02743		A001	427114012300	D05	19960514	31	0	11844	10078	0	11
200007	00491	HI330A	G02743		B002A	427114034900	S02	19841026	0	0	0	0	0	13
200007	00491	HI330A	G02743		B005A	427114037500	S02	19901128	0	0	0	0	0	13
200007	00491	HI330A	G02743		B007	427114037301	S01	19781124	0	0	0	0	0	13
200007	00491	HI330A	G02743		B008	427114042800	S01	19791026	0	0	0	0	0	13
200008	00491	HI330A	G02743		A001	427114012300	D05	19960514	31	0	10057	9450	0	11
200008	00491	HI330A	G02743		B002A	427114034900	S02	19841026	0	0	0	0	0	13
200008	00491	HI330A	G02743		B005A	427114037500	S02	19901128	0	0	0	0	0	13
200008	00491	HI330A	G02743		B007	427114037301	S01	19781124	0	0	0	0	0	13
200008	00491	HI330A	G02743		B008	427114042800	S01	19791026	0	0	0	0	0	13
200009	00491	HI330A	G02743		A001	427114012300	D05	19960514	26	0	7314	7630	0	11
200009	00491	HI330A	G02743		B002A	427114034900	S02	19841026	0	0	0	0	0	13
200009	00491	HI330A	G02743		B005A	427114037500	S02	19901128	0	0	0	0	0	13
200009	00491	HI330A	G02743		B007	427114037301	S01	19781124	0	0	0	0	0	13
200009	00491	HI330A	G02743		B008	427114042800	S01	19791026	0	0	0	0	0	13
200010	00491	HI330A	G02743		A001	427114012300	D05	19960514	24	0	8204	8578	0	11
200010	00491	HI330A	G02743		B002A	427114034900	S02	19841026	0	0	0	0	0	13
200010	00491	HI330A	G02743		B005A	427114037500	S02	19901128	0	0	0	0	0	13
200010	00491	HI330A	G02743		B007	427114037301	S01	19781124	0	0	0	0	0	13
200010	00491	HI330A	G02743		B008	427114042800	S01	19791026	0	0	0	0	0	13
200011	00491	HI330A	G02743		A001	427114012300	D05	19960514	21	0	7392	4487	0	11
200011	00491	HI330A	G02743		B002A	427114034900	S02	19841026	0	0	0	0	0	13
200011	00491	HI330A	G02743		B005A	427114037500	S02	19901128	0	0	0	0	0	13
200011	00491	HI330A	G02743		B007	427114037301	S01	19781124	0	0	0	0	0	13
200011	00491	HI330A	G02743		B008	427114042800	S01	19791026	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00491	HI330A	G02743		A001	427114012300	D05	19960514	5	0	605	1650	0	11
200012	00491	HI330A	G02743		B002A	427114034900	S02	19841026	0	0	0	0	0	13
200012	00491	HI330A	G02743		B005A	427114037500	S02	19901128	0	0	0	0	0	13
200012	00491	HI330A	G02743		B007	427114037301	S01	19781124	0	0	0	0	0	13
200012	00491	HI330A	G02743		B008	427114042800	S01	19791026	0	0	0	0	0	13
200001	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200001	00231	HI355A	G02746		A001D	427114037600	D02	19790601	31	0	122008	0	0	11
200001	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200001	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200001	00231	HI355A	G02746		A004	427114039700	S03	19951017	31	0	25291	7053	0	11
200001	00231	HI355A	G02746		A005	427114079100	S01	19980202	31	0	138648	769	0	11
200002	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200002	00231	HI355A	G02746		A001D	427114037600	D02	19790601	27	0	101579	0	0	11
200002	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200002	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200002	00231	HI355A	G02746		A004	427114039700	S03	19951017	27	0	21429	6200	0	11
200002	00231	HI355A	G02746		A005	427114079100	S01	19980202	27	0	115260	714	0	11
200003	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200003	00231	HI355A	G02746		A001D	427114037600	D02	19790601	31	0	117970	0	0	11
200003	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200003	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200003	00231	HI355A	G02746		A004	427114039700	S03	19951017	31	0	23305	7326	0	11
200003	00231	HI355A	G02746		A005	427114079100	S01	19980202	31	0	130985	830	0	11
200004	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200004	00231	HI355A	G02746		A001D	427114037600	D02	19790601	30	0	115783	0	0	11
200004	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200004	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200004	00231	HI355A	G02746		A004	427114039700	S03	19951017	30	0	21715	7303	0	11
200004	00231	HI355A	G02746		A005	427114079100	S01	19980202	30	0	119404	825	0	11
200005	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200005	00231	HI355A	G02746		A001D	427114037600	D02	19790601	31	0	108830	0	0	11
200005	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200005	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00231	HI355A	G02746		A004	427114039700	S03	19951017	31	0	20997	8094	0	11
200005	00231	HI355A	G02746		A005	427114079100	S01	19980202	31	0	115869	912	0	11
200006	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200006	00231	HI355A	G02746		A001D	427114037600	D02	19790601	30	0	97455	0	0	11
200006	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200006	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200006	00231	HI355A	G02746		A004	427114039700	S03	19951017	30	0	17566	8272	0	11
200006	00231	HI355A	G02746		A005	427114079100	S01	19980202	30	0	105479	923	0	11
200007	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200007	00231	HI355A	G02746		A001D	427114037600	D02	19790601	28	0	97614	0	0	11
200007	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200007	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200007	00231	HI355A	G02746		A004	427114039700	S03	19951017	28	0	17178	8478	0	11
200007	00231	HI355A	G02746		A005	427114079100	S01	19980202	28	0	93634	892	0	11
200008	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200008	00231	HI355A	G02746		A001D	427114037600	D02	19790601	31	0	100366	0	0	11
200008	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200008	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200008	00231	HI355A	G02746		A004	427114039700	S03	19951017	31	0	17433	9030	0	11
200008	00231	HI355A	G02746		A005	427114079100	S01	19980202	31	0	79190	872	0	11
200009	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200009	00231	HI355A	G02746		A001D	427114037600	D02	19790601	30	0	105783	0	0	11
200009	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200009	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200009	00231	HI355A	G02746		A004	427114039700	S03	19951017	30	0	16837	12413	0	11
200009	00231	HI355A	G02746		A005	427114079100	S01	19980202	30	0	81934	866	0	11
200010	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200010	00231	HI355A	G02746		A001D	427114037600	D02	19790601	31	0	100178	0	0	11
200010	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200010	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200010	00231	HI355A	G02746		A004	427114039700	S03	19951017	31	0	17202	9467	0	11
200010	00231	HI355A	G02746		A005	427114079100	S01	19980202	29	0	66362	557	0	11
200011	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200011	00231	HI355A	G02746		A001D	427114037600	D02	19790601	29	0	97581	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200011	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200011	00231	HI355A	G02746		A004	427114039700	S03	19951017	29	0	16031	9042	0	11
200011	00231	HI355A	G02746		A005	427114079100	S01	19980202	28	0	61757	491	0	11
200012	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200012	00231	HI355A	G02746		A001D	427114037600	D02	19790601	28	0	89951	0	0	11
200012	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200012	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200012	00231	HI355A	G02746		A004	427114039700	S03	19951017	28	0	14669	8685	0	11
200012	00231	HI355A	G02746		A005	427114079100	S01	19980202	28	0	65538	443	0	11
200001	00981	HI376A	G02750		A001	427114052200	S01	19831231	31	6749	5662	8481	0	08
200001	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200001	00981	HI376A	G02750		A008	427114054800	S01	19831221	31	1180	709	10194	0	08
200001	00981	HI376A	G02750		A010	427114055200	S01	19831221	31	3017	2199	16737	0	08
200001	00981	HI376A	G02750		A012	427114055600	S01	19821107	31	983	5964	1399	0	08
200001	00981	HI376A	G02750		A013	427114055801	S01	19900812	31	1116	1504	5330	0	08
200001	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200001	00981	HI376A	G02750		A021	427114057600	S02	19851010	31	1143	3057	11191	0	08
200001	00981	HI376A	G02750		A024	427114066300	S01	19900731	31	569	1879	4984	0	08
200001	00981	HI376A	G02750		A025	427114066500	S01	19900821	31	1669	3171	2587	0	08
200002	00981	HI376A	G02750		A001	427114052200	S01	19831231	29	6456	5677	7999	0	08
200002	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200002	00981	HI376A	G02750		A008	427114054800	S01	19831221	29	1219	1748	9924	0	08
200002	00981	HI376A	G02750		A010	427114055200	S01	19831221	29	2913	1914	15728	0	08
200002	00981	HI376A	G02750		A012	427114055600	S01	19821107	29	994	5506	1326	0	08
200002	00981	HI376A	G02750		A013	427114055801	S01	19900812	29	1103	1194	5149	0	08
200002	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200002	00981	HI376A	G02750		A021	427114057600	S02	19851010	29	1151	2924	11005	0	08
200002	00981	HI376A	G02750		A024	427114066300	S01	19900731	29	549	2039	4592	0	08
200002	00981	HI376A	G02750		A025	427114066500	S01	19900821	29	1628	3568	2544	0	08
200003	00981	HI376A	G02750		A001	427114052200	S01	19831231	31	6777	6963	8591	0	08
200003	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200003	00981	HI376A	G02750		A008	427114054800	S01	19831221	31	1166	1768	9989	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00981	HI376A	G02750		A010	427114055200	S01	19831221	31	2844	2614	16130	0	08
200003	00981	HI376A	G02750		A012	427114055600	S01	19821107	31	1084	4989	1515	0	08
200003	00981	HI376A	G02750		A013	427114055801	S01	19900812	31	1115	1922	5550	0	08
200003	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200003	00981	HI376A	G02750		A021	427114057600	S02	19851010	31	1260	3369	12638	0	08
200003	00981	HI376A	G02750		A024	427114066300	S01	19900731	31	543	2040	5044	0	08
200003	00981	HI376A	G02750		A025	427114066500	S01	19900821	31	1575	3984	2671	0	08
200004	00981	HI376A	G02750		A001	427114052200	S01	19831231	30	6506	6537	8486	0	08
200004	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200004	00981	HI376A	G02750		A008	427114054800	S01	19831221	30	1122	1637	10003	0	08
200004	00981	HI376A	G02750		A010	427114055200	S01	19831221	30	3077	2359	17114	0	08
200004	00981	HI376A	G02750		A012	427114055600	S01	19821107	30	1022	4592	1517	0	08
200004	00981	HI376A	G02750		A013	427114055801	S01	19900812	30	1064	1918	5490	0	08
200004	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200004	00981	HI376A	G02750		A021	427114057600	S02	19851010	30	1187	2485	12100	0	08
200004	00981	HI376A	G02750		A024	427114066300	S01	19900731	30	524	1887	5172	0	08
200004	00981	HI376A	G02750		A025	427114066500	S01	19900821	30	1528	3379	2647	0	08
200005	00981	HI376A	G02750		A001	427114052200	S01	19831231	31	6897	6805	8787	0	08
200005	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200005	00981	HI376A	G02750		A008	427114054800	S01	19831221	31	1207	1874	10175	0	08
200005	00981	HI376A	G02750		A010	427114055200	S01	19831221	31	3162	3648	17937	0	08
200005	00981	HI376A	G02750		A012	427114055600	S01	19821107	31	1102	4760	1561	0	08
200005	00981	HI376A	G02750		A013	427114055801	S01	19900812	31	1069	1570	5757	0	08
200005	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200005	00981	HI376A	G02750		A021	427114057600	S02	19851010	31	1213	3425	12085	0	08
200005	00981	HI376A	G02750		A024	427114066300	S01	19900731	31	543	1898	5295	0	08
200005	00981	HI376A	G02750		A025	427114066500	S01	19900821	31	1614	3938	2739	0	08
200006	00981	HI376A	G02750		A001	427114052200	S01	19831231	30	6072	6457	7972	0	08
200006	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200006	00981	HI376A	G02750		A008	427114054800	S01	19831221	29	1078	1444	9190	0	08
200006	00981	HI376A	G02750		A010	427114055200	S01	19831221	30	2859	2318	16501	0	08
200006	00981	HI376A	G02750		A012	427114055600	S01	19821107	30	973	4857	1424	0	08
200006	00981	HI376A	G02750		A013	427114055801	S01	19900812	30	1025	1712	5349	0	08
200006	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00981	HI376A	G02750		A021	427114057600	S02	19851010	29	1056	2143	10930	0	08
200006	00981	HI376A	G02750		A024	427114066300	S01	19900731	29	559	2157	5053	0	08
200006	00981	HI376A	G02750		A025	427114066500	S01	19900821	30	1542	5126	2494	0	08
200007	00981	HI376A	G02750		A001	427114052200	S01	19831231	31	6778	7177	9828	0	08
200007	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200007	00981	HI376A	G02750		A008	427114054800	S01	19831221	31	1352	1281	12164	0	08
200007	00981	HI376A	G02750		A010	427114055200	S01	19831221	31	3015	575	17979	0	08
200007	00981	HI376A	G02750		A012	427114055600	S01	19821107	31	997	5107	1452	0	08
200007	00981	HI376A	G02750		A013	427114055801	S01	19900812	31	1034	1438	5933	0	08
200007	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200007	00981	HI376A	G02750		A021	427114057600	S02	19851010	31	1177	1764	11744	0	08
200007	00981	HI376A	G02750		A024	427114066300	S01	19900731	31	630	2684	5296	0	08
200007	00981	HI376A	G02750		A025	427114066500	S01	19900821	31	1523	6453	2883	0	08
200008	00981	HI376A	G02750		A001	427114052200	S01	19831231	31	6944	5546	9507	0	08
200008	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200008	00981	HI376A	G02750		A008	427114054800	S01	19831221	31	1278	1369	11558	0	08
200008	00981	HI376A	G02750		A010	427114055200	S01	19831221	31	3124	1765	18011	0	08
200008	00981	HI376A	G02750		A012	427114055600	S01	19821107	31	995	2212	1570	0	08
200008	00981	HI376A	G02750		A013	427114055801	S01	19900812	31	1280	1381	5898	0	08
200008	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200008	00981	HI376A	G02750		A021	427114057600	S02	19851010	31	1340	2577	14361	0	08
200008	00981	HI376A	G02750		A024	427114066300	S01	19900731	31	579	2763	5139	0	08
200008	00981	HI376A	G02750		A025	427114066500	S01	19900821	31	1551	4131	2810	0	08
200009	00981	HI376A	G02750		A001	427114052200	S01	19831231	30	6524	7175	9769	0	08
200009	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200009	00981	HI376A	G02750		A008	427114054800	S01	19831221	30	1292	1761	10827	0	08
200009	00981	HI376A	G02750		A010	427114055200	S01	19831221	30	2868	1484	19226	0	08
200009	00981	HI376A	G02750		A012	427114055600	S01	19821107	30	1047	1101	1527	0	08
200009	00981	HI376A	G02750		A013	427114055801	S01	19900812	30	1188	2107	5803	0	08
200009	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200009	00981	HI376A	G02750		A021	427114057600	S02	19851010	30	1284	3050	12037	0	08
200009	00981	HI376A	G02750		A024	427114066300	S01	19900731	30	414	2043	4989	0	08
200009	00981	HI376A	G02750		A025	427114066500	S01	19900821	30	1452	4476	2786	0	08
200010	00981	HI376A	G02750		A001	427114052200	S01	19831231	31	6765	7914	9510	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200010	00981	HI376A	G02750		A008	427114054800	S01	19831221	31	1280	1635	11466	0	08
200010	00981	HI376A	G02750		A010	427114055200	S01	19831221	31	2969	2880	18802	0	08
200010	00981	HI376A	G02750		A012	427114055600	S01	19821107	31	1075	2766	1598	0	08
200010	00981	HI376A	G02750		A013	427114055801	S01	19900812	31	1088	1822	5979	0	08
200010	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200010	00981	HI376A	G02750		A021	427114057600	S02	19851010	31	1265	2330	13732	0	08
200010	00981	HI376A	G02750		A024	427114066300	S01	19900731	31	527	1702	5313	0	08
200010	00981	HI376A	G02750		A025	427114066500	S01	19900821	31	1558	3169	2873	0	08
200011	00981	HI376A	G02750		A001	427114052200	S01	19831231	30	6925	7112	9037	0	08
200011	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200011	00981	HI376A	G02750		A008	427114054800	S01	19831221	30	1174	1692	9992	0	08
200011	00981	HI376A	G02750		A010	427114055200	S01	19831221	30	3089	2191	17137	0	08
200011	00981	HI376A	G02750		A012	427114055600	S01	19821107	30	1027	3202	1397	0	08
200011	00981	HI376A	G02750		A013	427114055801	S01	19900812	30	1059	1568	5202	0	08
200011	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200011	00981	HI376A	G02750		A021	427114057600	S02	19851010	30	1212	3071	12014	0	08
200011	00981	HI376A	G02750		A024	427114066300	S01	19900731	30	511	1167	4774	0	08
200011	00981	HI376A	G02750		A025	427114066500	S01	19900821	30	1501	2934	2552	0	08
200012	00981	HI376A	G02750		A001	427114052200	S01	19831231	31	6762	6812	8482	0	08
200012	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200012	00981	HI376A	G02750		A008	427114054800	S01	19831221	31	1213	2355	9229	0	08
200012	00981	HI376A	G02750		A010	427114055200	S01	19831221	31	2984	1936	16894	0	08
200012	00981	HI376A	G02750		A012	427114055600	S01	19821107	31	1030	3797	1435	0	08
200012	00981	HI376A	G02750		A013	427114055801	S01	19900812	31	1078	1607	5420	0	08
200012	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200012	00981	HI376A	G02750		A021	427114057600	S02	19851010	31	1047	4670	11836	0	08
200012	00981	HI376A	G02750		A024	427114066300	S01	19900731	31	475	702	5462	0	08
200012	00981	HI376A	G02750		A025	427114066500	S01	19900821	31	1493	2761	2615	0	08
200001	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	31	0	1315	0	0	11
200001	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200002	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	29	0	1324	0	0	11
200002	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	31	0	1653	0	0	11
200003	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200004	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	30	0	1593	0	0	11
200004	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200005	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	31	0	1948	14	0	11
200005	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200006	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	30	0	1906	23	0	11
200006	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200007	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	30	0	2154	24	0	11
200007	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200008	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	31	0	812	19	0	11
200008	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200009	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	30	0	639	18	0	11
200009	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200010	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	31	0	746	18	0	11
200010	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200011	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	29	0	800	18	0	11
200011	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200012	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	26	0	817	24	0	11
200012	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200001	00981	HI376A	G02754		A002	427114052601	S02	19931202	31	294	9023	4846	0	11
200001	00981	HI376A	G02754		A003	427114052700	D02	19940102	31	0	13159	8008	0	11
200001	00981	HI376A	G02754		A003D	427114052700	D03	19940102	31	0	58574	0	0	11
200001	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200001	00981	HI376A	G02754		A007	427114054100	S01	19830128	31	60	3613	1482	0	08
200001	00981	HI376A	G02754		A009	427114054400	S02	19921115	0	0	0	0	0	13
200001	00981	HI376A	G02754		A011	427114055000	S01	19900710	31	0	14737	43611	0	11
200001	00981	HI376A	G02754		A014	427114056002	S01	19900828	31	1229	1212	22117	0	08
200001	00981	HI376A	G02754		A017	427114057200	S02	19931203	31	114	2316	1838	0	08
200001	00981	HI376A	G02754		A018	427114057300	S02	19881104	31	72	2012	584	0	08
200001	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200001	00981	HI376A	G02754		A022	427114057700	S01	19830726	31	707	3855	2950	0	08
200001	00981	HI376A	G02754		B001	427114068700	S02	19970103	25	2257	2118	20152	0	08

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200001	00981	HI376A	G02754		B001	427114068700	S03	20000127	5	4583	5186	204	0	08
200001	00981	HI376A	G02754		B002	427114068900	S02	19970831	0	0	0	0	0	12
200001	00981	HI376A	G02754		B003	427114078701	S01	19971220	20	13121	10266	46	0	11
200001	00981	HI376A	G02754		B003	427114078701	S02	20000122	10	8747	118053	28	0	11
200001	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200001	00981	HI376A	G02754		B005	427114079600	S01	19980210	31	0	5070	204	0	11
200002	00981	HI376A	G02754		A002	427114052601	S02	19931202	29	177	7592	4140	0	11
200002	00981	HI376A	G02754		A003	427114052700	D02	19940102	29	0	12113	7412	0	11
200002	00981	HI376A	G02754		A003D	427114052700	D03	19940102	29	0	56559	0	0	11
200002	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200002	00981	HI376A	G02754		A007	427114054100	S01	19830128	29	49	3269	1159	0	08
200002	00981	HI376A	G02754		A009	427114054400	S02	19921115	0	0	0	0	0	13
200002	00981	HI376A	G02754		A011	427114055000	S01	19900710	29	0	14459	42048	0	11
200002	00981	HI376A	G02754		A014	427114056002	S01	19900828	29	1213	2073	21030	0	08
200002	00981	HI376A	G02754		A017	427114057200	S02	19931203	29	98	1898	1799	0	08
200002	00981	HI376A	G02754		A018	427114057300	S02	19881104	29	34	2187	728	0	08
200002	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200002	00981	HI376A	G02754		A022	427114057700	S01	19830726	29	691	3635	2892	0	08
200002	00981	HI376A	G02754		B001	427114068700	S03	20000127	29	39470	55996	19	0	08
200002	00981	HI376A	G02754		B002	427114068900	S02	19970831	0	0	0	0	0	12
200002	00981	HI376A	G02754		B003	427114078701	S02	20000122	29	38303	595349	192	0	11
200002	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200002	00981	HI376A	G02754		B005	427114079600	S01	19980210	29	0	4815	193	0	11
200003	00981	HI376A	G02754		A002	427114052601	S02	19931202	31	244	7911	4224	0	11
200003	00981	HI376A	G02754		A003	427114052700	D02	19940102	3	0	884	578	0	11
200003	00981	HI376A	G02754		A003D	427114052700	D03	19940102	31	0	53497	0	0	11
200003	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200003	00981	HI376A	G02754		A007	427114054100	S01	19830128	31	87	2940	1386	0	08
200003	00981	HI376A	G02754		A009	427114054400	S02	19921115	0	0	0	0	0	13
200003	00981	HI376A	G02754		A011	427114055000	S01	19900710	31	0	13897	43698	0	11
200003	00981	HI376A	G02754		A014	427114056002	S01	19900828	31	1235	2098	22067	0	08
200003	00981	HI376A	G02754		A017	427114057200	S02	19931203	31	131	2732	1933	0	08
200003	00981	HI376A	G02754		A018	427114057300	S02	19881104	31	39	2009	433	0	08
200003	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00981	HI376A	G02754		A022	427114057700	S01	19830726	31	635	3376	2938	0	08
200003	00981	HI376A	G02754		B001	427114068700	S03	20000127	31	31741	39858	5	0	08
200003	00981	HI376A	G02754		B002	427114068900	S02	19970831	0	0	0	0	0	12
200003	00981	HI376A	G02754		B003	427114078701	S02	20000122	31	31383	575122	343	0	11
200003	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200003	00981	HI376A	G02754		B005	427114079600	S01	19980210	26	0	4557	187	0	11
200004	00981	HI376A	G02754		A002	427114052601	S02	19931202	30	208	7409	3886	0	11
200004	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200004	00981	HI376A	G02754		A003D	427114052700	D03	19940102	30	0	49841	35	0	11
200004	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200004	00981	HI376A	G02754		A007	427114054100	S01	19830128	26	45	2177	1118	0	08
200004	00981	HI376A	G02754		A009	427114054400	S02	19921115	0	0	0	0	0	13
200004	00981	HI376A	G02754		A011	427114055000	S01	19900710	30	0	12050	42921	0	11
200004	00981	HI376A	G02754		A014	427114056002	S01	19900828	30	1188	2020	21833	0	08
200004	00981	HI376A	G02754		A017	427114057200	S02	19931203	26	113	2329	1737	0	08
200004	00981	HI376A	G02754		A018	427114057300	S02	19881104	26	14	1482	289	0	08
200004	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200004	00981	HI376A	G02754		A022	427114057700	S01	19830726	30	638	2943	2975	0	08
200004	00981	HI376A	G02754		B001	427114068700	S03	20000127	30	19157	23261	0	0	08
200004	00981	HI376A	G02754		B002	427114068900	S02	19970831	0	0	0	0	0	12
200004	00981	HI376A	G02754		B003	427114078701	S02	20000122	30	17871	482991	913	0	11
200004	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200004	00981	HI376A	G02754		B005	427114079600	S01	19980210	30	0	17907	473	0	11
200005	00981	HI376A	G02754		A002	427114052601	S02	19931202	31	82	7397	4073	0	11
200005	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200005	00981	HI376A	G02754		A003D	427114052700	D03	19940102	31	0	51828	67	0	11
200005	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200005	00981	HI376A	G02754		A007	427114054100	S01	19830128	31	46	2568	1390	0	08
200005	00981	HI376A	G02754		A009	427114054400	S02	19921115	0	0	0	0	0	13
200005	00981	HI376A	G02754		A011	427114055000	S01	19900710	31	0	13171	44662	0	11
200005	00981	HI376A	G02754		A014	427114056002	S01	19900828	31	1243	1904	22533	0	08
200005	00981	HI376A	G02754		A017	427114057200	S02	19931203	31	139	2535	2273	0	08
200005	00981	HI376A	G02754		A018	427114057300	S02	19881104	31	69	2223	545	0	08
200005	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00981	HI376A	G02754		A022	427114057700	S01	19830726	31	661	2614	3060	0	08
200005	00981	HI376A	G02754		B001	427114068700	S03	20000127	28	18037	24137	251	0	08
200005	00981	HI376A	G02754		B002	427114068900	S03	20000526	7	1230	21205	218	0	08
200005	00981	HI376A	G02754		B002	427114068900	S02	19970831	0	0	0	0	0	15
200005	00981	HI376A	G02754		B003	427114078701	S02	20000122	31	12795	245527	2269	0	11
200005	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200005	00981	HI376A	G02754		B005	427114079600	S01	19980210	31	0	14894	443	0	11
200006	00981	HI376A	G02754		A002	427114052601	S02	19931202	30	129	6476	4271	0	11
200006	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200006	00981	HI376A	G02754		A003D	427114052700	D03	19940102	29	0	46035	36	0	11
200006	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200006	00981	HI376A	G02754		A007	427114054100	S01	19830128	29	61	3085	1039	0	08
200006	00981	HI376A	G02754		A009	427114054400	S02	19921115	0	0	0	0	0	15
200006	00981	HI376A	G02754		A009	427114054400	S03	20000628	4	0	400	33	0	11
200006	00981	HI376A	G02754		A011	427114055000	S01	19900710	30	0	12667	38232	0	11
200006	00981	HI376A	G02754		A014	427114056002	S01	19900828	30	1168	1647	21097	0	08
200006	00981	HI376A	G02754		A017	427114057200	S02	19931203	29	124	2273	2004	0	08
200006	00981	HI376A	G02754		A018	427114057300	S02	19881104	29	49	1952	522	0	08
200006	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200006	00981	HI376A	G02754		A022	427114057700	S01	19830726	29	554	2677	2593	0	08
200006	00981	HI376A	G02754		B001	427114068700	S03	20000127	30	37818	51666	3	0	08
200006	00981	HI376A	G02754		B002	427114068900	S03	20000526	30	6958	157989	106	0	08
200006	00981	HI376A	G02754		B003	427114078701	S02	20000122	30	12201	154181	1761	0	11
200006	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200006	00981	HI376A	G02754		B005	427114079600	S01	19980210	30	0	10650	441	0	11
200007	00981	HI376A	G02754		A002	427114052601	S02	19931202	31	184	5474	3725	0	11
200007	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200007	00981	HI376A	G02754		A003D	427114052700	D03	19940102	31	0	51036	65	0	11
200007	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200007	00981	HI376A	G02754		A007	427114054100	S01	19830128	31	87	4185	1892	0	08
200007	00981	HI376A	G02754		A009	427114054400	S03	20000628	29	0	6251	0	0	11
200007	00981	HI376A	G02754		A011	427114055000	S01	19900710	31	0	12730	39052	0	11
200007	00981	HI376A	G02754		A014	427114056002	S01	19900828	31	1237	1884	23718	0	08
200007	00981	HI376A	G02754		A017	427114057200	S02	19931203	31	143	2684	2436	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00981	HI376A	G02754		A018	427114057300	S02	19881104	31	87	2614	782	0	08
200007	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200007	00981	HI376A	G02754		A022	427114057700	S01	19830726	31	603	2614	3161	0	08
200007	00981	HI376A	G02754		B001	427114068700	S03	20000127	31	38507	52198	0	0	08
200007	00981	HI376A	G02754		B002	427114068900	S03	20000526	31	5258	159042	646	0	08
200007	00981	HI376A	G02754		B003	427114078701	S02	20000122	31	11284	129967	1397	0	11
200007	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200007	00981	HI376A	G02754		B005	427114079600	S01	19980210	31	0	6608	380	0	11
200008	00981	HI376A	G02754		A002	427114052601	S02	19931202	31	165	5477	3807	0	11
200008	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200008	00981	HI376A	G02754		A003D	427114052700	D03	19940102	31	0	50003	73	0	11
200008	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200008	00981	HI376A	G02754		A007	427114054100	S01	19830128	27	50	2131	1410	0	08
200008	00981	HI376A	G02754		A009	427114054400	S03	20000628	31	72	6821	547	0	11
200008	00981	HI376A	G02754		A011	427114055000	S01	19900710	31	0	12498	45826	0	11
200008	00981	HI376A	G02754		A014	427114056002	S01	19900828	31	1215	2186	23305	0	08
200008	00981	HI376A	G02754		A017	427114057200	S02	19931203	27	121	1919	2081	0	08
200008	00981	HI376A	G02754		A018	427114057300	S02	19881104	27	53	1779	418	0	08
200008	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200008	00981	HI376A	G02754		A022	427114057700	S01	19830726	31	631	2342	2941	0	08
200008	00981	HI376A	G02754		B001	427114068700	S03	20000127	30	33957	39614	3	0	08
200008	00981	HI376A	G02754		B002	427114068900	S03	20000526	31	4044	154375	2267	0	08
200008	00981	HI376A	G02754		B003	427114078701	S02	20000122	31	12112	107696	1199	0	11
200008	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200008	00981	HI376A	G02754		B005	427114079600	S01	19980210	31	0	4989	306	0	11
200009	00981	HI376A	G02754		A002	427114052601	S02	19931202	30	182	6457	3617	0	11
200009	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200009	00981	HI376A	G02754		A003D	427114052700	D03	19940102	30	0	50692	76	0	11
200009	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200009	00981	HI376A	G02754		A007	427114054100	S01	19830128	30	59	2014	1300	0	08
200009	00981	HI376A	G02754		A009	427114054400	S03	20000628	30	0	6512	0	0	11
200009	00981	HI376A	G02754		A011	427114055000	S01	19900710	30	0	11762	46006	0	11
200009	00981	HI376A	G02754		A014	427114056002	S01	19900828	30	1177	2758	22654	0	08
200009	00981	HI376A	G02754		A017	427114057200	S02	19931203	30	156	2098	2287	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00981	HI376A	G02754		A018	427114057300	S02	19881104	30	56	2982	505	0	08
200009	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200009	00981	HI376A	G02754		A022	427114057700	S01	19830726	30	628	479	3135	0	08
200009	00981	HI376A	G02754		B001	427114068700	S03	20000127	30	39045	41033	0	0	08
200009	00981	HI376A	G02754		B002	427114068900	S03	20000526	30	3003	117975	3572	0	08
200009	00981	HI376A	G02754		B003	427114078701	S02	20000122	30	8588	79555	986	0	11
200009	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200009	00981	HI376A	G02754		B005	427114079600	S01	19980210	28	0	3404	235	0	11
200010	00981	HI376A	G02754		A002	427114052601	S02	19931202	31	172	5366	3996	0	11
200010	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200010	00981	HI376A	G02754		A003D	427114052700	D03	19940102	31	0	50537	65	0	11
200010	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200010	00981	HI376A	G02754		A007	427114054100	S01	19830128	31	20	2973	1384	0	08
200010	00981	HI376A	G02754		A009	427114054400	S03	20000628	31	0	7182	0	0	11
200010	00981	HI376A	G02754		A011	427114055000	S01	19900710	31	0	14460	48174	0	11
200010	00981	HI376A	G02754		A014	427114056002	S01	19900828	31	1151	3184	21886	0	08
200010	00981	HI376A	G02754		A017	427114057200	S02	19931203	31	144	2212	2180	0	08
200010	00981	HI376A	G02754		A018	427114057300	S02	19881104	31	46	1893	414	0	08
200010	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200010	00981	HI376A	G02754		A022	427114057700	S01	19830726	31	612	1346	3027	0	08
200010	00981	HI376A	G02754		B001	427114068700	S03	20000127	31	45958	56091	0	0	08
200010	00981	HI376A	G02754		B002	427114068900	S03	20000526	22	412	43576	2657	0	08
200010	00981	HI376A	G02754		B003	427114078701	S02	20000122	31	8658	71506	755	0	11
200010	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200010	00981	HI376A	G02754		B005	427114079600	S01	19980210	29	0	1873	88	0	11
200011	00981	HI376A	G02754		A002	427114052601	S02	19931202	30	175	5508	3584	0	11
200011	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200011	00981	HI376A	G02754		A003D	427114052700	D03	19940102	29	0	42644	0	0	11
200011	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200011	00981	HI376A	G02754		A007	427114054100	S01	19830128	30	29	2286	1156	0	08
200011	00981	HI376A	G02754		A009	427114054400	S03	20000628	30	0	5533	0	0	11
200011	00981	HI376A	G02754		A011	427114055000	S01	19900710	30	0	11127	41984	0	11
200011	00981	HI376A	G02754		A014	427114056002	S01	19900828	30	1100	2326	21299	0	08
200011	00981	HI376A	G02754		A017	427114057200	S02	19931203	30	85	2483	1934	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00981	HI376A	G02754		A018	427114057300	S02	19881104	30	79	2853	787	0	08
200011	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200011	00981	HI376A	G02754		A022	427114057700	S01	19830726	30	605	693	2742	0	08
200011	00981	HI376A	G02754		B001	427114068700	S03	20000127	30	44419	63101	0	0	08
200011	00981	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
200011	00981	HI376A	G02754		B003	427114078701	S02	20000122	30	8539	62853	1049	0	11
200011	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200011	00981	HI376A	G02754		B005	427114079600	S01	19980210	9	0	441	23	0	11
200012	00981	HI376A	G02754		A002	427114052601	S02	19931202	31	198	6050	3605	0	11
200012	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200012	00981	HI376A	G02754		A003D	427114052700	D03	19940102	31	0	53054	69	0	11
200012	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200012	00981	HI376A	G02754		A007	427114054100	S01	19830128	31	65	2462	1360	0	08
200012	00981	HI376A	G02754		A009	427114054400	S03	20000628	31	0	5385	11	0	11
200012	00981	HI376A	G02754		A011	427114055000	S01	19900710	31	0	10947	44130	0	11
200012	00981	HI376A	G02754		A014	427114056002	S01	19900828	31	1161	2185	22102	0	08
200012	00981	HI376A	G02754		A017	427114057200	S02	19931203	31	128	2346	2128	0	08
200012	00981	HI376A	G02754		A018	427114057300	S02	19881104	31	27	3201	882	0	08
200012	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200012	00981	HI376A	G02754		A022	427114057700	S01	19830726	31	608	817	2731	0	08
200012	00981	HI376A	G02754		B001	427114068700	S03	20000127	31	47900	63150	1	0	08
200012	00981	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
200012	00981	HI376A	G02754		B003	427114078701	S02	20000122	31	7481	61076	1047	0	11
200012	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200012	00981	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
200001	00003	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200001	00003	HI573A	G02757		F001	427114059401	S01	19980519	0	0	0	0	0	12
200001	00003	HI573A	G02757		F002B	427114059800	S02	19971026	0	0	0	0	0	13
200001	00003	HI573A	G02757		F003D	427114059901	S01	19930720	31	15954	24799	10099	0	08
200001	00003	HI573A	G02757		F004	427114060600	S03	19990521	30	8555	43411	907	0	08
200001	00003	HI573A	G02757		F005C	427114060900	S03	19970508	0	0	0	0	0	12
200001	00003	HI573A	G02757		F006A	427114061001	S01	19870820	31	3621	5316	30449	0	08
200001	00003	HI573A	G02757		F008A	427114061700	S01	19880118	31	3024	30801	1932	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	HI573A	G02757		F010	427114062605	S01	19971222	31	18364	33947	23	0	11
200001	00003	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200001	00003	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200001	00003	HI573A	G02757		F014E	427114063900	S03	19950805	17	1554	3099	569	0	08
200001	00003	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200001	00003	HI573A	G02757		F017C	427114066701	S01	19970905	31	3540	4516	143	0	08
200001	00003	HI573A	G02757		F019A	427114067100	S01	19901020	31	3305	5643	2448	0	08
200001	00003	HI573A	G02757		F020C	427114067500	S03	19960615	31	9363	45846	34400	0	08
200002	00003	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200002	00003	HI573A	G02757		F001	427114059401	S01	19980519	0	0	0	0	0	12
200002	00003	HI573A	G02757		F002B	427114059800	S02	19971026	0	0	0	0	0	13
200002	00003	HI573A	G02757		F003D	427114059901	S01	19930720	29	13895	22069	9374	0	08
200002	00003	HI573A	G02757		F004	427114060600	S03	19990521	29	8345	10070	1201	0	08
200002	00003	HI573A	G02757		F005C	427114060900	S03	19970508	0	0	0	0	0	12
200002	00003	HI573A	G02757		F006A	427114061001	S01	19870820	29	3188	4103	27607	0	08
200002	00003	HI573A	G02757		F008A	427114061700	S01	19880118	29	2857	27164	1949	0	11
200002	00003	HI573A	G02757		F010	427114062605	S01	19971222	29	15057	26016	85	0	11
200002	00003	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200002	00003	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200002	00003	HI573A	G02757		F014E	427114063900	S03	19950805	29	2653	5998	1034	0	08
200002	00003	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200002	00003	HI573A	G02757		F017C	427114066701	S01	19970905	29	2256	3848	109	0	08
200002	00003	HI573A	G02757		F019A	427114067100	S01	19901020	29	2795	5653	2369	0	08
200002	00003	HI573A	G02757		F020C	427114067500	S03	19960615	29	8082	51057	35455	0	08
200003	00003	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200003	00003	HI573A	G02757		F001	427114059401	S01	19980519	0	0	0	0	0	12
200003	00003	HI573A	G02757		F002B	427114059800	S02	19971026	0	0	0	0	0	13
200003	00003	HI573A	G02757		F003D	427114059901	S01	19930720	31	13036	14275	9828	0	08
200003	00003	HI573A	G02757		F004	427114060600	S03	19990521	31	5280	6935	1675	0	08
200003	00003	HI573A	G02757		F005C	427114060900	S03	19970508	0	0	0	0	0	12
200003	00003	HI573A	G02757		F006A	427114061001	S01	19870820	31	3397	3712	27900	0	08
200003	00003	HI573A	G02757		F008A	427114061700	S01	19880118	30	3104	22103	2189	0	11
200003	00003	HI573A	G02757		F010	427114062605	S01	19971222	31	11019	20558	60	0	11
200003	00003	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200003	00003	HI573A	G02757		F014E	427114063900	S03	19950805	29	2483	6051	1025	0	08
200003	00003	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200003	00003	HI573A	G02757		F017C	427114066701	S01	19970905	31	2580	3337	93	0	08
200003	00003	HI573A	G02757		F019A	427114067100	S01	19901020	29	2687	4942	2238	0	08
200003	00003	HI573A	G02757		F020C	427114067500	S03	19960615	29	7190	37850	30323	0	08
200004	00003	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200004	00003	HI573A	G02757		F001	427114059401	S01	19980519	0	0	0	0	0	12
200004	00003	HI573A	G02757		F002B	427114059800	S02	19971026	0	0	0	0	0	13
200004	00003	HI573A	G02757		F003D	427114059901	S01	19930720	30	13910	13568	9136	0	08
200004	00003	HI573A	G02757		F004	427114060600	S03	19990521	30	4349	5774	1418	0	08
200004	00003	HI573A	G02757		F005C	427114060900	S03	19970508	0	0	0	0	0	12
200004	00003	HI573A	G02757		F006A	427114061001	S01	19870820	30	2988	3007	27294	0	08
200004	00003	HI573A	G02757		F008A	427114061700	S01	19880118	30	3374	23498	1975	0	11
200004	00003	HI573A	G02757		F010	427114062605	S01	19971222	30	10010	14165	19	0	11
200004	00003	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200004	00003	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200004	00003	HI573A	G02757		F014E	427114063900	S03	19950805	27	2695	6208	1086	0	08
200004	00003	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200004	00003	HI573A	G02757		F017C	427114066701	S01	19970905	23	2464	2075	91	0	08
200004	00003	HI573A	G02757		F019A	427114067100	S01	19901020	30	3232	5115	2544	0	08
200004	00003	HI573A	G02757		F020C	427114067500	S03	19960615	30	8635	44157	32750	0	08
200005	00003	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200005	00003	HI573A	G02757		F001	427114059401	S01	19980519	0	0	0	0	0	12
200005	00003	HI573A	G02757		F002B	427114059800	S02	19971026	0	0	0	0	0	13
200005	00003	HI573A	G02757		F003D	427114059901	S01	19930720	31	13665	14753	9091	0	08
200005	00003	HI573A	G02757		F004	427114060600	S03	19990521	31	3838	4965	1064	0	08
200005	00003	HI573A	G02757		F005C	427114060900	S03	19970508	0	0	0	0	0	12
200005	00003	HI573A	G02757		F006A	427114061001	S01	19870820	31	2762	3589	26778	0	08
200005	00003	HI573A	G02757		F008A	427114061700	S01	19880118	31	2984	21494	2505	0	11
200005	00003	HI573A	G02757		F010	427114062605	S01	19971222	31	14130	18298	423	0	11
200005	00003	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200005	00003	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200005	00003	HI573A	G02757		F014E	427114063900	S03	19950805	31	3739	8588	1794	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200005	00003	HI573A	G02757		F017C	427114066701	S01	19970905	31	11189	20225	876	0	08
200005	00003	HI573A	G02757		F019A	427114067100	S01	19901020	31	2924	5505	2429	0	08
200005	00003	HI573A	G02757		F020C	427114067500	S03	19960615	31	7718	43638	31981	0	08
200006	00003	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200006	00003	HI573A	G02757		F001	427114059401	S01	19980519	0	0	0	0	0	12
200006	00003	HI573A	G02757		F002B	427114059800	S02	19971026	0	0	0	0	0	13
200006	00003	HI573A	G02757		F003D	427114059901	S01	19930720	30	12131	12201	8864	0	08
200006	00003	HI573A	G02757		F004	427114060600	S03	19990521	30	6678	45979	2192	0	08
200006	00003	HI573A	G02757		F005C	427114060900	S03	19970508	0	0	0	0	0	12
200006	00003	HI573A	G02757		F006A	427114061001	S01	19870820	30	1950	2804	24447	0	08
200006	00003	HI573A	G02757		F008A	427114061700	S01	19880118	30	2987	21815	2536	0	11
200006	00003	HI573A	G02757		F010	427114062605	S01	19971222	30	12819	14776	596	0	11
200006	00003	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200006	00003	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200006	00003	HI573A	G02757		F014E	427114063900	S03	19950805	30	3567	4732	1423	0	08
200006	00003	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200006	00003	HI573A	G02757		F017C	427114066701	S01	19970905	30	22566	27348	6063	0	08
200006	00003	HI573A	G02757		F019A	427114067100	S01	19901020	30	2431	4014	1795	0	08
200006	00003	HI573A	G02757		F020C	427114067500	S03	19960615	30	6607	31877	27293	0	08
200007	00003	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200007	00003	HI573A	G02757		F001	427114059401	S01	20000726	0	0	0	0	0	12
200007	00003	HI573A	G02757		F002B	427114059800	S02	19971026	0	0	0	0	0	13
200007	00003	HI573A	G02757		F003D	427114059901	S01	19930720	31	10113	8349	8838	0	08
200007	00003	HI573A	G02757		F004	427114060600	S03	19990521	31	5131	8967	2427	0	08
200007	00003	HI573A	G02757		F005C	427114060900	S03	19970508	0	0	0	0	0	12
200007	00003	HI573A	G02757		F006A	427114061001	S01	19870820	31	1795	2542	26359	0	08
200007	00003	HI573A	G02757		F008A	427114061700	S01	19880118	31	1489	21082	2777	0	11
200007	00003	HI573A	G02757		F010	427114062605	S01	19971222	31	10653	10521	802	0	11
200007	00003	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200007	00003	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200007	00003	HI573A	G02757		F014E	427114063900	S03	19950805	31	3135	3061	1339	0	08
200007	00003	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200007	00003	HI573A	G02757		F017C	427114066701	S01	19970905	31	25142	27717	9513	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	HI573A	G02757		F019A	427114067100	S01	19901020	31	2476	2731	1942	0	08
200007	00003	HI573A	G02757		F020C	427114067500	S03	19960615	31	6333	55534	28740	0	08
200008	00003	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200008	00003	HI573A	G02757		F001	427114059401	S01	20000726	0	0	0	0	0	12
200008	00003	HI573A	G02757		F002B	427114059800	S02	19971026	0	0	0	0	0	13
200008	00003	HI573A	G02757		F003D	427114059901	S01	19930720	28	8887	9066	7067	0	08
200008	00003	HI573A	G02757		F004	427114060600	S03	19990521	31	6184	7289	2640	0	08
200008	00003	HI573A	G02757		F005C	427114060900	S03	19970508	0	0	0	0	0	12
200008	00003	HI573A	G02757		F006A	427114061001	S01	19870820	31	1972	2673	25315	0	08
200008	00003	HI573A	G02757		F008A	427114061700	S01	19880118	31	1356	22005	2689	0	11
200008	00003	HI573A	G02757		F010	427114062605	S01	19971222	31	9336	10195	802	0	11
200008	00003	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200008	00003	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200008	00003	HI573A	G02757		F014E	427114063900	S03	19950805	31	2203	4598	1636	0	08
200008	00003	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200008	00003	HI573A	G02757		F017C	427114066701	S01	19970905	31	24869	28321	9312	0	08
200008	00003	HI573A	G02757		F019A	427114067100	S01	19901020	31	2471	2247	1909	0	08
200008	00003	HI573A	G02757		F020C	427114067500	S03	19960615	31	6460	75386	28095	0	08
200009	00003	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200009	00003	HI573A	G02757		F001	427114059401	S01	20000726	25	6774	21024	900	0	08
200009	00003	HI573A	G02757		F002B	427114059800	S02	19971026	0	0	0	0	0	13
200009	00003	HI573A	G02757		F003D	427114059901	S01	19930720	12	5081	5588	3376	0	11
200009	00003	HI573A	G02757		F004	427114060600	S03	19990521	30	4053	8414	995	0	08
200009	00003	HI573A	G02757		F005C	427114060900	S03	19970508	0	0	0	0	0	12
200009	00003	HI573A	G02757		F006A	427114061001	S01	19870820	30	3223	2530	23868	0	08
200009	00003	HI573A	G02757		F008A	427114061700	S01	19880118	30	2174	25417	2443	0	11
200009	00003	HI573A	G02757		F010	427114062605	S01	19971222	30	8810	11886	613	0	11
200009	00003	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200009	00003	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200009	00003	HI573A	G02757		F014E	427114063900	S03	19950805	30	2777	6478	1690	0	08
200009	00003	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200009	00003	HI573A	G02757		F017C	427114066701	S01	19970905	30	23913	19655	8959	0	08
200009	00003	HI573A	G02757		F019A	427114067100	S01	19901020	30	2790	3257	1980	0	08
200009	00003	HI573A	G02757		F020C	427114067500	S03	19960615	30	8128	34680	27291	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200010	00003	HI573A	G02757		F001	427114059401	S01	20000726	31	8025	14563	879	0	08
200010	00003	HI573A	G02757		F002B	427114059800	S02	19971026	0	0	0	0	0	13
200010	00003	HI573A	G02757		F003D	427114059901	S01	19930720	31	12408	12500	9149	0	08
200010	00003	HI573A	G02757		F004	427114060600	S03	19990521	31	2410	5837	664	0	08
200010	00003	HI573A	G02757		F005C	427114060900	S03	19970508	0	0	0	0	0	12
200010	00003	HI573A	G02757		F006A	427114061001	S01	19870820	31	3022	2411	24807	0	08
200010	00003	HI573A	G02757		F008A	427114061700	S01	19880118	31	2836	22605	2162	0	11
200010	00003	HI573A	G02757		F010	427114062605	S01	19971222	31	9891	15383	1220	0	11
200010	00003	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200010	00003	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200010	00003	HI573A	G02757		F014E	427114063900	S03	19950805	31	3869	7230	1310	0	08
200010	00003	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200010	00003	HI573A	G02757		F017C	427114066701	S01	19970905	31	22851	19003	9395	0	08
200010	00003	HI573A	G02757		F019A	427114067100	S01	19901020	31	2208	5326	2177	0	08
200010	00003	HI573A	G02757		F020C	427114067500	S03	19960615	31	7720	32452	29775	0	08
200011	00003	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200011	00003	HI573A	G02757		F001	427114059401	S01	20000726	30	5198	7779	783	0	08
200011	00003	HI573A	G02757		F002B	427114059800	S02	19971026	0	0	0	0	0	13
200011	00003	HI573A	G02757		F003D	427114059901	S01	19930720	30	10289	11300	8904	0	08
200011	00003	HI573A	G02757		F004	427114060600	S03	19990521	30	2702	2973	1146	0	08
200011	00003	HI573A	G02757		F005C	427114060900	S03	19970508	0	0	0	0	0	12
200011	00003	HI573A	G02757		F006A	427114061001	S01	19870820	30	2538	1621	23970	0	08
200011	00003	HI573A	G02757		F008A	427114061700	S01	19880118	30	2462	18975	2491	0	11
200011	00003	HI573A	G02757		F010	427114062605	S01	19971222	30	11258	14651	2560	0	11
200011	00003	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200011	00003	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200011	00003	HI573A	G02757		F014E	427114063900	S03	19950805	30	2628	5040	1237	0	08
200011	00003	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200011	00003	HI573A	G02757		F017C	427114066701	S01	19970905	30	21728	15125	9247	0	08
200011	00003	HI573A	G02757		F019A	427114067100	S01	19901020	30	2011	8371	2057	0	08
200011	00003	HI573A	G02757		F020C	427114067500	S03	19960615	30	6572	25128	29668	0	08
200012	00003	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200012	00003	HI573A	G02757		F001	427114059401	S01	20000726	31	4540	8373	971	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	HI573A	G02757		F002B	427114059800	S02	19971026	0	0	0	0	0	13
200012	00003	HI573A	G02757		F003D	427114059901	S01	19930720	31	9789	8403	7788	0	08
200012	00003	HI573A	G02757		F004	427114060600	S03	19990521	31	2467	4358	1734	0	08
200012	00003	HI573A	G02757		F005C	427114060900	S03	19970508	0	0	0	0	0	12
200012	00003	HI573A	G02757		F006A	427114061001	S01	19870820	31	2623	2654	24887	0	08
200012	00003	HI573A	G02757		F008A	427114061700	S01	19880118	31	2908	22600	2094	0	11
200012	00003	HI573A	G02757		F010	427114062605	S01	19971222	31	9667	17373	2918	0	11
200012	00003	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200012	00003	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200012	00003	HI573A	G02757		F014E	427114063900	S03	19950805	31	2889	5603	928	0	08
200012	00003	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200012	00003	HI573A	G02757		F017C	427114066701	S01	19970905	31	24827	18676	9732	0	08
200012	00003	HI573A	G02757		F019A	427114067100	S01	19901020	31	2476	3643	2020	0	08
200012	00003	HI573A	G02757		F020C	427114067500	S03	19960615	31	6532	32789	34040	0	08
200001	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200001	01284	HI389A	G02759		A001B	427114054900	D02	19831003	31	1051	97408	105	0	11
200001	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200001	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200001	01284	HI389A	G02759		A004A	427114056601	S01	19830528	0	0	0	0	0	13
200001	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200002	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200002	01284	HI389A	G02759		A001B	427114054900	D02	19831003	29	1065	94509	116	0	11
200002	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200002	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200002	01284	HI389A	G02759		A004A	427114056601	S01	19830528	0	0	0	0	0	13
200002	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200003	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200003	01284	HI389A	G02759		A001B	427114054900	D02	19831003	31	983	99436	119	0	11
200003	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200003	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200003	01284	HI389A	G02759		A004A	427114056601	S01	19830528	0	0	0	0	0	13
200003	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200004	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01284	HI389A	G02759		A001B	427114054900	D02	19831003	30	1007	93988	117	0	11
200004	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200004	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200004	01284	HI389A	G02759		A004A	427114056601	S01	19830528	0	0	0	0	0	13
200004	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200005	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200005	01284	HI389A	G02759		A001B	427114054900	D02	19831003	31	706	97627	117	0	11
200005	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200005	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200005	01284	HI389A	G02759		A004A	427114056601	S01	19830528	0	0	0	0	0	13
200005	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200006	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200006	01284	HI389A	G02759		A001B	427114054900	D02	19831003	30	724	95889	104	0	11
200006	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200006	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200006	01284	HI389A	G02759		A004A	427114056601	S01	19830528	0	0	0	0	0	13
200006	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200007	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200007	01284	HI389A	G02759		A001B	427114054900	D02	19831003	30	642	92358	108	0	11
200007	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200007	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200007	01284	HI389A	G02759		A004A	427114056601	S01	19830528	0	0	0	0	0	13
200007	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200008	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200008	01284	HI389A	G02759		A001B	427114054900	D02	19831003	31	779	94985	155	0	11
200008	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200008	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200008	01284	HI389A	G02759		A004A	427114056601	S01	19830528	0	0	0	0	0	13
200008	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200009	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200009	01284	HI389A	G02759		A001B	427114054900	D02	19831003	29	1050	85833	154	0	11
200009	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200009	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200009	01284	HI389A	G02759		A004A	427114056601	S01	19830528	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200010	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200010	01284	HI389A	G02759		A001B	427114054900	D02	19831003	31	821	92161	201	0	11
200010	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200010	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200010	01284	HI389A	G02759		A004A	427114056601	S01	19830528	0	0	0	0	0	13
200010	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200011	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200011	01284	HI389A	G02759		A001B	427114054900	D02	19831003	24	763	74825	204	0	11
200011	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200011	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200011	01284	HI389A	G02759		A004A	427114056601	S01	19830528	0	0	0	0	0	13
200011	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200012	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200012	01284	HI389A	G02759		A001B	427114054900	D02	19831003	31	732	82816	162	0	11
200012	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200012	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200012	01284	HI389A	G02759		A004A	427114056601	S01	19830528	0	0	0	0	0	13
200012	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200001	00078	GB236	G02812		A004	608074001900	S01	19830522	27	0	32866	0	0	11
200001	00078	GB236	G02812		A006	608074001600	S01	19820815	0	0	0	0	0	13
200001	00078	GB236	G02812		A011	608074002200	S01	19821231	0	0	0	0	0	13
200001	00078	GB236	G02812		A013	608074002100	S01	19991130	27	0	17332	11	0	11
200002	00078	GB236	G02812		A004	608074001900	S01	19830522	29	0	27055	0	0	11
200002	00078	GB236	G02812		A006	608074001600	S01	19820815	0	0	0	0	0	13
200002	00078	GB236	G02812		A011	608074002200	S01	19821231	0	0	0	0	0	13
200002	00078	GB236	G02812		A013	608074002100	S01	19991130	29	0	17296	329	0	11
200003	00078	GB236	G02812		A004	608074001900	S01	19830522	31	0	16826	0	0	11
200003	00078	GB236	G02812		A006	608074001600	S01	19820815	0	0	0	0	0	13
200003	00078	GB236	G02812		A011	608074002200	S01	19821231	0	0	0	0	0	13
200003	00078	GB236	G02812		A013	608074002100	S01	19991130	31	0	15264	167	0	11
200004	00078	GB236	G02812		A004	608074001900	S01	19830522	27	0	39912	3	0	11
200004	00078	GB236	G02812		A006	608074001600	S01	19820815	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	GB236	G02812		A011	608074002200	S01	19821231	0	0	0	0	0	13
200004	00078	GB236	G02812		A013	608074002100	S01	19991130	30	0	14831	427	0	11
200005	00078	GB236	G02812		A004	608074001900	S01	19830522	31	0	61005	26	0	11
200005	00078	GB236	G02812		A006	608074001600	S01	19820815	0	0	0	0	0	13
200005	00078	GB236	G02812		A011	608074002200	S01	19821231	0	0	0	0	0	13
200005	00078	GB236	G02812		A013	608074002100	S01	19991130	31	0	14521	429	0	11
200006	00078	GB236	G02812		A004	608074001900	S01	19830522	30	0	35216	4	0	11
200006	00078	GB236	G02812		A006	608074001600	S01	19820815	0	0	0	0	0	13
200006	00078	GB236	G02812		A011	608074002200	S01	19821231	0	0	0	0	0	13
200006	00078	GB236	G02812		A013	608074002100	S01	19991130	30	0	14161	449	0	11
200007	00078	GB236	G02812		A004	608074001900	S01	19830522	30	0	46855	0	0	11
200007	00078	GB236	G02812		A006	608074001600	S01	19820815	0	0	0	0	0	13
200007	00078	GB236	G02812		A011	608074002200	S01	19821231	0	0	0	0	0	13
200007	00078	GB236	G02812		A013	608074002100	S01	19991130	31	0	13618	495	0	11
200008	00078	GB236	G02812		A004	608074001900	S01	19830522	31	0	33903	0	0	11
200008	00078	GB236	G02812		A006	608074001600	S01	19820815	0	0	0	0	0	13
200008	00078	GB236	G02812		A011	608074002200	S01	19821231	0	0	0	0	0	13
200008	00078	GB236	G02812		A013	608074002100	S01	19991130	31	0	15906	479	0	11
200009	00078	GB236	G02812		A004	608074001900	S01	19830522	30	0	22605	6	0	11
200009	00078	GB236	G02812		A006	608074001600	S01	19820815	0	0	0	0	0	13
200009	00078	GB236	G02812		A011	608074002200	S01	19821231	0	0	0	0	0	13
200009	00078	GB236	G02812		A013	608074002100	S01	19991130	30	0	11873	546	0	11
200010	00078	GB236	G02812		A004	608074001900	S01	19830522	31	0	17016	11	0	11
200010	00078	GB236	G02812		A006	608074001600	S01	19820815	0	0	0	0	0	13
200010	00078	GB236	G02812		A011	608074002200	S01	19821231	0	0	0	0	0	13
200010	00078	GB236	G02812		A013	608074002100	S01	19991130	31	0	12536	611	0	11
200011	00078	GB236	G02812		A004	608074001900	S01	19830522	30	0	31609	4	0	11
200011	00078	GB236	G02812		A006	608074001600	S01	19820815	0	0	0	0	0	13
200011	00078	GB236	G02812		A011	608074002200	S01	19821231	0	0	0	0	0	13
200011	00078	GB236	G02812		A013	608074002100	S01	19991130	30	0	9698	571	0	11
200012	00078	GB236	G02812		A004	608074001900	S01	19830522	31	0	16620	0	0	11
200012	00078	GB236	G02812		A006	608074001600	S01	19820815	0	0	0	0	0	13
200012	00078	GB236	G02812		A011	608074002200	S01	19821231	0	0	0	0	0	13
200012	00078	GB236	G02812		A013	608074002100	S01	19991130	31	0	12272	679	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	WC066	G02819		003	177004093000	S02	19980207	31	3834	32896	8082	0	11
200001	01855	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	12
200001	01855	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200001	01855	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200001	01855	WC066	G02819		C003	177004037600	D01	19790614	0	0	0	0	0	12
200001	01855	WC066	G02819		C003D	177004037600	D02	19790614	0	0	0	0	0	13
200001	01855	WC066	G02819		C004	177004038701	S01	19990108	0	0	0	0	0	13
200002	01855	WC066	G02819		003	177004093000	S02	19980207	29	3223	24725	5177	0	11
200002	01855	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	12
200002	01855	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200002	01855	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200002	01855	WC066	G02819		C003	177004037600	D01	19790614	0	0	0	0	0	12
200002	01855	WC066	G02819		C003D	177004037600	D02	19790614	11	95	21334	168	0	11
200002	01855	WC066	G02819		C004	177004038701	S01	19990108	8	59	1686	213	0	11
200003	01855	WC066	G02819		003	177004093000	S02	19980207	31	2871	29551	3498	0	11
200003	01855	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	12
200003	01855	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200003	01855	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200003	01855	WC066	G02819		C003	177004037600	D01	19790614	0	0	0	0	0	12
200003	01855	WC066	G02819		C003D	177004037600	D02	19790614	29	117	38206	234	0	11
200003	01855	WC066	G02819		C004	177004038701	S01	19990108	0	0	0	0	0	13
200004	01855	WC066	G02819		003	177004093000	S02	19980207	28	3079	31039	3250	0	11
200004	01855	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	12
200004	01855	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200004	01855	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200004	01855	WC066	G02819		C003	177004037600	D01	19790614	0	0	0	0	0	12
200004	01855	WC066	G02819		C003D	177004037600	D02	19790614	30	0	105133	0	0	11
200004	01855	WC066	G02819		C004	177004038701	S01	19990108	0	0	0	0	0	13
200005	01855	WC066	G02819		003	177004093000	S02	19980207	31	2683	23720	6123	0	11
200005	01855	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	12
200005	01855	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200005	01855	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200005	01855	WC066	G02819		C003	177004037600	D01	19790614	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	WC066	G02819		C003D	177004037600	D02	19790614	30	0	98629	0	0	11
200005	01855	WC066	G02819		C004	177004038701	S01	19990108	0	0	0	0	0	13
200006	01855	WC066	G02819		003	177004093000	S02	19980207	30	1876	23019	5764	0	11
200006	01855	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	12
200006	01855	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200006	01855	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200006	01855	WC066	G02819		C003	177004037600	D01	19790614	0	0	0	0	0	12
200006	01855	WC066	G02819		C003D	177004037600	D02	19790614	29	0	87809	0	0	11
200006	01855	WC066	G02819		C004	177004038701	S01	19990108	25	1362	628	783	0	11
200007	01855	WC066	G02819		003	177004093000	S02	19980207	31	1723	22880	3963	0	11
200007	01855	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	12
200007	01855	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200007	01855	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200007	01855	WC066	G02819		C003	177004037600	D01	19790614	0	0	0	0	0	12
200007	01855	WC066	G02819		C003D	177004037600	D02	19790614	31	0	92585	0	0	11
200007	01855	WC066	G02819		C004	177004038701	S01	19990108	31	1610	18946	1832	0	11
200008	01855	WC066	G02819		003	177004093000	S02	19980207	30	2065	23474	5346	0	11
200008	01855	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	12
200008	01855	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200008	01855	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200008	01855	WC066	G02819		C003	177004037600	D01	19790614	0	0	0	0	0	12
200008	01855	WC066	G02819		C003D	177004037600	D02	19790614	31	0	92762	0	0	11
200008	01855	WC066	G02819		C004	177004038701	S01	19990108	31	993	48483	2690	0	11
200009	01855	WC066	G02819		003	177004093000	S02	19980207	30	2413	27509	6802	0	11
200009	01855	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	12
200009	01855	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200009	01855	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200009	01855	WC066	G02819		C003	177004037600	D01	19790614	0	0	0	0	0	12
200009	01855	WC066	G02819		C003D	177004037600	D02	19790614	30	0	89410	205	0	11
200009	01855	WC066	G02819		C004	177004038701	S01	19990108	30	1442	23015	3811	0	11
200010	01855	WC066	G02819		003	177004093000	S02	19980207	29	2222	27330	7818	0	11
200010	01855	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	12
200010	01855	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200010	01855	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	WC066	G02819		C003	177004037600	D01	19790614	0	0	0	0	0	12
200010	01855	WC066	G02819		C003D	177004037600	D02	19790614	30	116	85190	170	0	11
200010	01855	WC066	G02819		C004	177004038701	S01	19990108	29	1212	11385	1299	0	11
200011	01855	WC066	G02819		003	177004093000	S02	19980207	30	1537	25754	7187	0	11
200011	01855	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	12
200011	01855	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200011	01855	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200011	01855	WC066	G02819		C003	177004037600	D01	19790614	0	0	0	0	0	12
200011	01855	WC066	G02819		C003D	177004037600	D02	19790614	29	173	78829	0	0	11
200011	01855	WC066	G02819		C004	177004038701	S01	19990108	29	1200	11176	663	0	11
200012	01855	WC066	G02819		003	177004093000	S02	19980207	12	1773	12410	5257	0	11
200012	01855	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	12
200012	01855	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200012	01855	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200012	01855	WC066	G02819		C003	177004037600	D01	19790614	0	0	0	0	0	12
200012	01855	WC066	G02819		C003D	177004037600	D02	19790614	29	153	139536	0	0	11
200012	01855	WC066	G02819		C004	177004038701	S01	19990108	30	1038	14807	2003	0	11
200001	01855	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
200001	01855	WC066	G02825		B018	177004098900	S01	19980413	21	3580	25157	1958	0	08
200001	01855	WC066	G02825		B019	177004099501	S01	19980620	29	2609	61779	453	0	08
200001	01855	WC066	G02825		B020	177004099701	S01	19980611	31	15275	86899	6174	0	08
200001	01855	WC066	G02825		JA001	177004023300	S02	19871029	0	0	0	0	0	13
200001	01855	WC066	G02825		JA002A	177004024600	S02	19820709	31	132	37704	26531	0	11
200001	01855	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200001	01855	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200001	01855	WC066	G02825		JC001	177004089000	S02	19990225	31	290	30243	205	0	11
200002	01855	WC066	G02825		008	177004103701	S01	20000120	7	226	110205	66	0	11
200002	01855	WC066	G02825		B018	177004098900	S01	19980413	29	4839	31703	2729	0	08
200002	01855	WC066	G02825		B019	177004099501	S01	19980620	29	2467	58838	462	0	08
200002	01855	WC066	G02825		B020	177004099701	S01	19980611	29	13845	73745	5779	0	08
200002	01855	WC066	G02825		JA001	177004023300	S02	19871029	0	0	0	0	0	13
200002	01855	WC066	G02825		JA002A	177004024600	S02	19820709	25	216	42445	26305	0	11
200002	01855	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200002	01855	WC066	G02825		JC001	177004089000	S02	19990225	13	200	14063	175	0	11
200003	01855	WC066	G02825		008	177004103701	S01	20000120	25	1030	505770	61	0	11
200003	01855	WC066	G02825		B018	177004098900	S01	19980413	30	7320	61285	4883	0	08
200003	01855	WC066	G02825		B019	177004099501	S01	19980620	31	3605	82275	3	0	08
200003	01855	WC066	G02825		B020	177004099701	S01	19980611	31	13881	95622	4728	0	08
200003	01855	WC066	G02825		JA001	177004023300	S02	19871029	0	0	0	0	0	13
200003	01855	WC066	G02825		JA002A	177004024600	S02	19820709	31	143	83287	41324	0	11
200003	01855	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200003	01855	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200003	01855	WC066	G02825		JC001	177004089000	S02	19990225	7	84	7639	112	0	11
200004	01855	WC066	G02825		008	177004103701	S01	20000120	21	921	478743	10	0	11
200004	01855	WC066	G02825		B018	177004098900	S01	19980413	30	6932	54621	4889	0	08
200004	01855	WC066	G02825		B019	177004099501	S01	19980620	29	3967	68967	6	0	08
200004	01855	WC066	G02825		B020	177004099701	S01	19980611	30	13943	77728	5738	0	08
200004	01855	WC066	G02825		JA001	177004023300	S02	19871029	0	0	0	0	0	13
200004	01855	WC066	G02825		JA002A	177004024600	S02	19820709	29	483	77478	39394	0	11
200004	01855	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200004	01855	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200004	01855	WC066	G02825		JC001	177004089000	S02	19990225	1	0	43	1	0	11
200005	01855	WC066	G02825		008	177004103701	S01	20000120	5	971	104876	2	0	11
200005	01855	WC066	G02825		B018	177004098900	S01	19980413	29	5793	60526	4600	0	08
200005	01855	WC066	G02825		B019	177004099501	S01	19980620	29	2416	78204	231	0	08
200005	01855	WC066	G02825		B020	177004099701	S01	19980611	29	12585	89219	5664	0	08
200005	01855	WC066	G02825		JA001	177004023300	S02	19871029	0	0	0	0	0	13
200005	01855	WC066	G02825		JA002A	177004024600	S02	19820709	27	107	40564	25115	0	11
200005	01855	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200005	01855	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200005	01855	WC066	G02825		JC001	177004089000	S02	19990225	0	0	0	0	0	13
200006	01855	WC066	G02825		008	177004103701	S01	20000120	25	952	529188	6	0	11
200006	01855	WC066	G02825		009	177004105500	S01	20000628	0	0	0	0	0	13
200006	01855	WC066	G02825		B018	177004098900	S01	19980413	30	4114	50370	3527	0	08
200006	01855	WC066	G02825		B019	177004099501	S01	19980620	30	2688	84675	399	0	08
200006	01855	WC066	G02825		B020	177004099701	S01	19980611	30	13288	86234	3232	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	WC066	G02825		JA001	177004023300	S02	19871029	0	0	0	0	0	13
200006	01855	WC066	G02825		JA002A	177004024600	S02	19820709	30	483	67488	34244	0	11
200006	01855	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200006	01855	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200006	01855	WC066	G02825		JC001	177004089000	S02	19990225	0	0	0	0	0	13
200007	01855	WC066	G02825		008	177004103701	S01	20000120	31	1347	657169	6	0	11
200007	01855	WC066	G02825		009	177004105500	S01	20000628	0	0	0	0	0	13
200007	01855	WC066	G02825		B018	177004098900	S01	19980413	31	3480	42128	3147	0	08
200007	01855	WC066	G02825		B019	177004099501	S01	19980620	31	3048	95344	210	0	08
200007	01855	WC066	G02825		B020	177004099701	S01	19980611	31	13866	81555	2311	0	08
200007	01855	WC066	G02825		JA001	177004023300	S02	19871029	0	0	0	0	0	13
200007	01855	WC066	G02825		JA002A	177004024600	S02	19820709	31	439	60277	29243	0	11
200007	01855	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200007	01855	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200007	01855	WC066	G02825		JC001	177004089000	S02	19990225	0	0	0	0	0	13
200008	01855	WC066	G02825		008	177004103701	S01	20000120	29	1353	592244	3	0	11
200008	01855	WC066	G02825		009	177004105500	S01	20000628	15	744	85246	63	0	11
200008	01855	WC066	G02825		B018	177004098900	S01	19980413	29	3120	32933	2916	0	08
200008	01855	WC066	G02825		B019	177004099501	S01	19980620	29	2895	82426	116	0	08
200008	01855	WC066	G02825		B020	177004099701	S01	19980611	29	11034	64526	3302	0	08
200008	01855	WC066	G02825		JA001	177004023300	S02	19871029	0	0	0	0	0	13
200008	01855	WC066	G02825		JA002A	177004024600	S02	19820709	30	387	51891	17135	0	11
200008	01855	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200008	01855	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200008	01855	WC066	G02825		JC001	177004089000	S02	19990225	0	0	0	0	0	13
200009	01855	WC066	G02825		008	177004103701	S01	20000120	29	1296	549948	62	0	11
200009	01855	WC066	G02825		009	177004105500	S01	20000628	29	1163	145055	915	0	11
200009	01855	WC066	G02825		B018	177004098900	S01	19980413	29	3687	36613	3032	0	08
200009	01855	WC066	G02825		B019	177004099501	S01	19980620	29	2793	74210	152	0	08
200009	01855	WC066	G02825		B020	177004099701	S01	19980611	29	9983	71322	4562	0	08
200009	01855	WC066	G02825		JA001	177004023300	S02	19871029	0	0	0	0	0	13
200009	01855	WC066	G02825		JA002A	177004024600	S02	19820709	30	256	54313	11871	0	11
200009	01855	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200009	01855	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	WC066	G02825		JC001	177004089000	S02	19990225	0	0	0	0	0	13
200010	01855	WC066	G02825		008	177004103701	S01	20000120	30	1215	528661	76	0	11
200010	01855	WC066	G02825		009	177004105500	S01	20000628	29	948	117737	3701	0	11
200010	01855	WC066	G02825		B018	177004098900	S01	19980413	31	4080	42068	3218	0	08
200010	01855	WC066	G02825		B019	177004099501	S01	19980620	31	2656	85141	281	0	08
200010	01855	WC066	G02825		B020	177004099701	S01	19980611	31	7448	80519	8646	0	08
200010	01855	WC066	G02825		JA001	177004023300	S02	19871029	0	0	0	0	0	13
200010	01855	WC066	G02825		JA002A	177004024600	S02	19820709	30	321	44892	12082	0	11
200010	01855	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200010	01855	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200010	01855	WC066	G02825		JC001	177004089000	S02	19990225	0	0	0	0	0	13
200011	01855	WC066	G02825		008	177004103701	S01	20000120	29	1460	448915	385	0	11
200011	01855	WC066	G02825		009	177004105500	S01	20000628	23	874	76218	7981	0	11
200011	01855	WC066	G02825		B018	177004098900	S01	19980413	30	3759	37796	2869	0	08
200011	01855	WC066	G02825		B019	177004099501	S01	19980620	29	2765	89737	133	0	08
200011	01855	WC066	G02825		B020	177004099701	S01	19980611	30	7746	74361	8376	0	08
200011	01855	WC066	G02825		JA001	177004023300	S02	19871029	0	0	0	0	0	13
200011	01855	WC066	G02825		JA002A	177004024600	S02	19820709	30	424	61398	12261	0	11
200011	01855	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200011	01855	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200011	01855	WC066	G02825		JC001	177004089000	S02	19990225	0	0	0	0	0	13
200012	01855	WC066	G02825		008	177004103701	S01	20000120	29	1125	471127	0	0	11
200012	01855	WC066	G02825		009	177004105500	S01	20000628	28	305	41798	0	0	11
200012	01855	WC066	G02825		B018	177004098900	S01	19980413	31	3006	36248	2430	0	09
200012	01855	WC066	G02825		B019	177004099501	S01	19980620	30	2803	80405	29	0	08
200012	01855	WC066	G02825		B020	177004099701	S01	19980611	31	7725	74528	8196	0	08
200012	01855	WC066	G02825		JA001	177004023300	S02	19871029	0	0	0	0	0	13
200012	01855	WC066	G02825		JA002A	177004024600	S02	19820709	31	171	52512	18222	0	11
200012	01855	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200012	01855	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200012	01855	WC066	G02825		JC001	177004089000	S02	19990225	0	0	0	0	0	13
200001	01855	WC066	G02826		A017	177004100600	S01	19980930	31	123	27536	11817	0	11
200001	01855	WC066	G02826		B002	177004017600	S01	19960313	29	774	69757	3285	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	12
200001	01855	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	13
200001	01855	WC066	G02826		B004	177004018300	D03	19840613	0	0	0	0	0	13
200001	01855	WC066	G02826		B004D	177004018300	D04	19840613	0	0	0	0	0	12
200001	01855	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200001	01855	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200001	01855	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	13
200001	01855	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200001	01855	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200001	01855	WC066	G02826		B010	177004021400	S01	19830731	25	3594	21785	12151	0	09
200001	01855	WC066	G02826		B014	177004022001	S01	19770413	21	1389	28608	3044	0	09
200001	01855	WC066	G02826		B015	177004087600	S02	19950424	0	0	0	0	0	13
200001	01855	WC066	G02826		B016	177004097101	S01	19970806	26	916	209085	56	0	11
200001	01855	WC066	G02826		B017	177004098700	S02	19990314	31	5775	10369	17382	0	11
200001	01855	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200001	01855	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200001	01855	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200001	01855	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200001	01855	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200001	01855	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200002	01855	WC066	G02826		A017	177004100600	S01	19980930	29	115	24769	11128	0	11
200002	01855	WC066	G02826		B002	177004017600	S01	19960313	21	430	37592	2036	0	08
200002	01855	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	12
200002	01855	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	13
200002	01855	WC066	G02826		B004	177004018300	D03	19840613	0	0	0	0	0	13
200002	01855	WC066	G02826		B004D	177004018300	D04	19840613	0	0	0	0	0	12
200002	01855	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200002	01855	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200002	01855	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	13
200002	01855	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200002	01855	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200002	01855	WC066	G02826		B010	177004021400	S01	19830731	18	2716	9878	10245	0	09
200002	01855	WC066	G02826		B014	177004022001	S01	19770413	27	1687	32425	3789	0	09
200002	01855	WC066	G02826		B015	177004087600	S02	19950424	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	WC066	G02826		B016	177004097101	S01	19970806	29	968	204906	57	0	11
200002	01855	WC066	G02826		B017	177004098700	S02	19990314	29	5476	5565	16662	0	11
200002	01855	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200002	01855	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200002	01855	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200002	01855	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200002	01855	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200002	01855	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200003	01855	WC066	G02826		A017	177004100600	S01	19980930	30	75	25537	11834	0	11
200003	01855	WC066	G02826		B002	177004017600	S01	19960313	31	504	46290	3278	0	08
200003	01855	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	12
200003	01855	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	13
200003	01855	WC066	G02826		B004	177004018300	D03	19840613	0	0	0	0	0	13
200003	01855	WC066	G02826		B004D	177004018300	D04	19840613	0	0	0	0	0	12
200003	01855	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200003	01855	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200003	01855	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	13
200003	01855	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200003	01855	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200003	01855	WC066	G02826		B010	177004021400	S01	19830731	31	4459	17957	17395	0	09
200003	01855	WC066	G02826		B014	177004022001	S01	19770413	31	3121	42812	2147	0	09
200003	01855	WC066	G02826		B015	177004087600	S02	19950424	0	0	0	0	0	13
200003	01855	WC066	G02826		B016	177004097101	S01	19970806	31	913	203074	34	0	11
200003	01855	WC066	G02826		B017	177004098700	S02	19990314	31	4846	5824	17860	0	11
200003	01855	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200003	01855	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200003	01855	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200003	01855	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200003	01855	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200003	01855	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200004	01855	WC066	G02826		A017	177004100600	S01	19980930	27	135	17033	10693	0	11
200004	01855	WC066	G02826		B002	177004017600	S01	19960313	28	590	52187	3713	0	08
200004	01855	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	12
200004	01855	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	WC066	G02826		B004	177004018300	D03	19840613	0	0	0	0	0	13
200004	01855	WC066	G02826		B004D	177004018300	D04	19840613	0	0	0	0	0	12
200004	01855	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200004	01855	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200004	01855	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	13
200004	01855	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200004	01855	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200004	01855	WC066	G02826		B010	177004021400	S01	19830731	23	3702	19069	12677	0	08
200004	01855	WC066	G02826		B014	177004022001	S01	19770413	27	1641	30712	4047	0	09
200004	01855	WC066	G02826		B015	177004087600	S02	19950424	0	0	0	0	0	13
200004	01855	WC066	G02826		B016	177004097101	S01	19970806	29	960	221772	0	0	11
200004	01855	WC066	G02826		B017	177004098700	S02	19990314	30	4402	4658	17208	0	11
200004	01855	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200004	01855	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200004	01855	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200004	01855	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200004	01855	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200004	01855	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200005	01855	WC066	G02826		A017	177004100600	S01	19980930	31	115	25264	12553	0	11
200005	01855	WC066	G02826		B002	177004017600	S01	19960313	29	592	42805	4762	0	08
200005	01855	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	12
200005	01855	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	13
200005	01855	WC066	G02826		B004	177004018300	D03	19840613	0	0	0	0	0	13
200005	01855	WC066	G02826		B004D	177004018300	D04	19840613	0	0	0	0	0	12
200005	01855	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200005	01855	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200005	01855	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	13
200005	01855	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200005	01855	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200005	01855	WC066	G02826		B010	177004021400	S01	19830731	18	3835	8423	11911	0	08
200005	01855	WC066	G02826		B014	177004022001	S01	19770413	28	1340	36286	4114	0	09
200005	01855	WC066	G02826		B015	177004087600	S02	19950424	2	3	942	221	0	11
200005	01855	WC066	G02826		B016	177004097101	S01	19970806	29	846	151576	0	0	11
200005	01855	WC066	G02826		B017	177004098700	S02	19990314	29	3974	5354	16715	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200005	01855	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200005	01855	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200005	01855	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200005	01855	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200005	01855	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200006	01855	WC066	G02826		A017	177004100600	S01	19980930	30	83	26762	14605	0	11
200006	01855	WC066	G02826		B002	177004017600	S01	19960313	30	553	42478	4366	0	08
200006	01855	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	12
200006	01855	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	13
200006	01855	WC066	G02826		B004	177004018300	D03	19840613	0	0	0	0	0	13
200006	01855	WC066	G02826		B004D	177004018300	D04	19840613	0	0	0	0	0	12
200006	01855	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200006	01855	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200006	01855	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	13
200006	01855	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200006	01855	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200006	01855	WC066	G02826		B010	177004021400	S01	19830731	30	5478	20855	19804	0	08
200006	01855	WC066	G02826		B014	177004022001	S01	19770413	30	1415	44618	4182	0	09
200006	01855	WC066	G02826		B015	177004087600	S02	19950424	0	0	0	0	0	13
200006	01855	WC066	G02826		B016	177004097101	S01	19970806	30	905	157749	76	0	11
200006	01855	WC066	G02826		B017	177004098700	S02	19990314	30	3486	4920	15461	0	11
200006	01855	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200006	01855	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200006	01855	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200006	01855	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200006	01855	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200006	01855	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200007	01855	WC066	G02826		A017	177004100600	S01	19980930	31	33	32397	16845	0	11
200007	01855	WC066	G02826		B002	177004017600	S01	19960313	31	620	45993	4194	0	08
200007	01855	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	12
200007	01855	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	13
200007	01855	WC066	G02826		B004	177004018300	D03	19840613	0	0	0	0	0	13
200007	01855	WC066	G02826		B004D	177004018300	D04	19840613	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200007	01855	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200007	01855	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	13
200007	01855	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200007	01855	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200007	01855	WC066	G02826		B010	177004021400	S01	19830731	31	4931	26894	19896	0	08
200007	01855	WC066	G02826		B014	177004022001	S01	19770413	31	2613	46018	4271	0	09
200007	01855	WC066	G02826		B015	177004087600	S02	19950424	0	0	0	0	0	13
200007	01855	WC066	G02826		B016	177004097101	S01	19970806	31	989	179117	138	0	11
200007	01855	WC066	G02826		B017	177004098700	S02	19990314	31	3705	5423	16942	0	11
200007	01855	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200007	01855	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200007	01855	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200007	01855	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200007	01855	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200007	01855	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200008	01855	WC066	G02826		A017	177004100600	S01	19980930	30	30	28075	16309	0	11
200008	01855	WC066	G02826		B002	177004017600	S01	19960313	29	600	40351	4012	0	08
200008	01855	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	12
200008	01855	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	13
200008	01855	WC066	G02826		B004	177004018300	D03	19840613	0	0	0	0	0	13
200008	01855	WC066	G02826		B004D	177004018300	D04	19840613	0	0	0	0	0	12
200008	01855	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200008	01855	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200008	01855	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	13
200008	01855	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200008	01855	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200008	01855	WC066	G02826		B010	177004021400	S01	19830731	29	4268	20406	17540	0	08
200008	01855	WC066	G02826		B014	177004022001	S01	19770413	29	2781	37556	4048	0	09
200008	01855	WC066	G02826		B015	177004087600	S02	19950424	0	0	0	0	0	13
200008	01855	WC066	G02826		B016	177004097101	S01	19970806	29	909	153958	1305	0	11
200008	01855	WC066	G02826		B017	177004098700	S02	19990314	29	3391	4469	17430	0	11
200008	01855	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200008	01855	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200008	01855	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200008	01855	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200008	01855	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200009	01855	WC066	G02826		A017	177004100600	S01	19980930	30	28	30633	17770	0	11
200009	01855	WC066	G02826		B002	177004017600	S01	19960313	29	564	38582	4392	0	08
200009	01855	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	12
200009	01855	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	13
200009	01855	WC066	G02826		B004	177004018300	D03	19840613	0	0	0	0	0	13
200009	01855	WC066	G02826		B004D	177004018300	D04	19840613	0	0	0	0	0	12
200009	01855	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200009	01855	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200009	01855	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	13
200009	01855	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200009	01855	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200009	01855	WC066	G02826		B010	177004021400	S01	19830731	27	3772	19988	15793	0	08
200009	01855	WC066	G02826		B014	177004022001	S01	19770413	25	1976	33919	3484	0	09
200009	01855	WC066	G02826		B015	177004087600	S02	19950424	0	0	0	0	0	13
200009	01855	WC066	G02826		B016	177004097101	S01	19970806	29	855	133670	5448	0	11
200009	01855	WC066	G02826		B017	177004098700	S02	19990314	29	3220	4524	17041	0	11
200009	01855	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200009	01855	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200009	01855	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200009	01855	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200009	01855	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200009	01855	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200010	01855	WC066	G02826		A017	177004100600	S01	19980930	29	0	24970	20096	0	11
200010	01855	WC066	G02826		B002	177004017600	S01	19960313	31	445	34712	3809	0	08
200010	01855	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	12
200010	01855	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	13
200010	01855	WC066	G02826		B004	177004018300	D03	19840613	0	0	0	0	0	13
200010	01855	WC066	G02826		B004D	177004018300	D04	19840613	0	0	0	0	0	12
200010	01855	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200010	01855	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	13
200010	01855	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200010	01855	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200010	01855	WC066	G02826		B010	177004021400	S01	19830731	31	4385	25526	18457	0	08
200010	01855	WC066	G02826		B014	177004022001	S01	19770413	31	1321	40033	4199	0	09
200010	01855	WC066	G02826		B015	177004087600	S02	19950424	0	0	0	0	0	13
200010	01855	WC066	G02826		B016	177004097101	S01	19970806	31	375	71912	31074	0	11
200010	01855	WC066	G02826		B017	177004098700	S02	19990314	31	3064	4136	16159	0	11
200010	01855	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200010	01855	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200010	01855	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200010	01855	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200010	01855	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200010	01855	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200011	01855	WC066	G02826		A017	177004100600	S01	19980930	30	0	23822	18789	0	11
200011	01855	WC066	G02826		B002	177004017600	S01	19960313	30	442	33926	3512	0	08
200011	01855	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	12
200011	01855	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	13
200011	01855	WC066	G02826		B004	177004018300	D03	19840613	0	0	0	0	0	13
200011	01855	WC066	G02826		B004D	177004018300	D04	19840613	0	0	0	0	0	12
200011	01855	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200011	01855	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200011	01855	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	13
200011	01855	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200011	01855	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200011	01855	WC066	G02826		B010	177004021400	S01	19830731	30	4219	22422	17360	0	08
200011	01855	WC066	G02826		B014	177004022001	S01	19770413	30	1497	33406	4406	0	09
200011	01855	WC066	G02826		B015	177004087600	S02	19950424	0	0	0	0	0	13
200011	01855	WC066	G02826		B016	177004097101	S01	19970806	19	106	26731	23190	0	11
200011	01855	WC066	G02826		B017	177004098700	S02	19990314	30	3026	21681	14864	0	11
200011	01855	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200011	01855	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200011	01855	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200011	01855	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200011	01855	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200012	01855	WC066	G02826		A017	177004100600	S01	19980930	21	0	19000	12511	0	11
200012	01855	WC066	G02826		B002	177004017600	S01	19960313	30	460	59445	3494	0	08
200012	01855	WC066	G02826		B003	177004017800	D01	19760417	0	0	0	0	0	12
200012	01855	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	13
200012	01855	WC066	G02826		B004	177004018300	D03	19840613	0	0	0	0	0	13
200012	01855	WC066	G02826		B004D	177004018300	D04	19840613	0	0	0	0	0	12
200012	01855	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200012	01855	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200012	01855	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	13
200012	01855	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200012	01855	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200012	01855	WC066	G02826		B010	177004021400	S01	19830731	31	3940	21563	16585	0	08
200012	01855	WC066	G02826		B014	177004022001	S01	19770413	31	1604	30266	4609	0	09
200012	01855	WC066	G02826		B015	177004087600	S02	19950424	0	0	0	0	0	13
200012	01855	WC066	G02826		B016	177004097101	S01	19970806	23	38	21854	34249	0	11
200012	01855	WC066	G02826		B017	177004098700	S02	19990314	31	2829	43006	13626	0	11
200012	01855	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200012	01855	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200012	01855	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200012	01855	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200012	01855	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200012	01855	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200001	02401	WC146	G02831		002	177004034100	S02	19990506	24	0	6767	0	0	11
200002	02401	WC146	G02831		002	177004034100	S02	19990506	21	0	5475	0	0	11
200003	02401	WC146	G02831		002	177004034100	S02	19990506	24	0	5798	0	0	11
200004	02401	WC146	G02831		002	177004034100	S02	19990506	24	0	5056	0	0	11
200005	02401	WC146	G02831		002	177004034100	S02	19990506	24	0	6139	0	0	11
200006	02401	WC146	G02831		002	177004034100	S02	19990506	30	0	7610	0	0	11
200007	02401	WC146	G02831		002	177004034100	S02	19990506	24	0	6722	0	0	11
200008	02401	WC146	G02831		002	177004034100	S02	19990506	23	0	5887	0	0	11
200009	02401	WC146	G02831		002	177004034100	S02	19990506	4	0	1046	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02401	WC146	G02831		002	177004034100	S02	19990506	27	0	6974	0	0	11
200011	02401	WC146	G02831		002	177004034100	S02	19990506	10	0	2699	0	0	11
200012	02401	WC146	G02831		002	177004034100	S02	19990506	22	0	5888	0	0	11
200001	01832	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200001	01832	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200001	01832	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200001	01832	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200001	01832	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200001	01832	WC205	G02832		B007	177004104200	S01	20000105	23	2304	445489	201	0	11
200002	01832	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200002	01832	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200002	01832	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200002	01832	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200002	01832	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200002	01832	WC205	G02832		B007	177004104200	S01	20000105	29	1988	562064	497	0	11
200003	01832	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200003	01832	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200003	01832	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200003	01832	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200003	01832	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200003	01832	WC205	G02832		B007	177004104200	S01	20000105	31	2156	618891	539	0	11
200004	01832	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200004	01832	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200004	01832	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200004	01832	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200004	01832	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200004	01832	WC205	G02832		B007	177004104200	S01	20000105	30	1870	601072	410	0	11
200005	01832	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200005	01832	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200005	01832	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200005	01832	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200005	01832	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200005	01832	WC205	G02832		B007	177004104200	S01	20000105	31	2251	625275	463	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01832	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200006	01832	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200006	01832	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200006	01832	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200006	01832	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200006	01832	WC205	G02832		B007	177004104200	S01	20000105	30	1708	577322	427	0	11
200007	01832	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200007	01832	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200007	01832	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200007	01832	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200007	01832	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200007	01832	WC205	G02832		B007	177004104200	S01	20000105	31	1573	622513	393	0	11
200008	01832	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200008	01832	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200008	01832	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200008	01832	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200008	01832	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200008	01832	WC205	G02832		B007	177004104200	S01	20000105	29	1244	497738	313	0	11
200009	01832	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200009	01832	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200009	01832	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200009	01832	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200009	01832	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200009	01832	WC205	G02832		B007	177004104200	S01	20000105	30	1014	379451	436	0	11
200010	01832	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200010	01832	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200010	01832	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200010	01832	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200010	01832	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200010	01832	WC205	G02832		B007	177004104200	S01	20000105	30	617	355091	265	0	11
200011	01832	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200011	01832	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200011	01832	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200011	01832	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01832	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200011	01832	WC205	G02832		B007	177004104200	S01	20000105	28	527	303679	352	0	11
200012	00048	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200012	00048	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200012	00048	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200012	00048	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200012	00048	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200012	00048	WC205	G02832		B007	177004104200	S01	20000105	28	506	285676	412	0	11
200001	00105	WC237	G02833		A003	177004025900	S03	19970702	0	0	0	0	0	13
200001	00105	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200001	00105	WC237	G02833		A005	177004074500	S03	19970912	0	0	0	0	0	13
200001	00105	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	13
200001	00105	WC237	G02833		A007	177004097600	D01	19971105	3	0	1639	0	0	11
200001	00105	WC237	G02833		A007D	177004097600	D02	19971105	19	0	5892	442	0	11
200001	00105	WC237	G02833		A008	177004098100	D01	19971227	0	0	0	0	0	13
200001	00105	WC237	G02833		A008D	177004098100	D02	19971227	31	68	50271	118	0	11
200002	00105	WC237	G02833		A003	177004025900	S03	19970702	0	0	0	0	0	13
200002	00105	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200002	00105	WC237	G02833		A005	177004074500	S03	19970912	0	0	0	0	0	13
200002	00105	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	13
200002	00105	WC237	G02833		A007	177004097600	D01	19971105	3	0	1554	0	0	11
200002	00105	WC237	G02833		A007D	177004097600	D02	19971105	3	0	904	106	0	11
200002	00105	WC237	G02833		A008	177004098100	D01	19971227	0	0	0	0	0	13
200002	00105	WC237	G02833		A008D	177004098100	D02	19971227	24	52	39422	94	0	11
200003	00105	WC237	G02833		A003	177004025900	S03	19970702	0	0	0	0	0	13
200003	00105	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200003	00105	WC237	G02833		A005	177004074500	S03	19970912	0	0	0	0	0	13
200003	00105	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	13
200003	00105	WC237	G02833		A007	177004097600	D01	19971105	5	3	1280	51	0	11
200003	00105	WC237	G02833		A007D	177004097600	D02	19971105	1	0	16	1	0	11
200003	00105	WC237	G02833		A008	177004098100	D01	19971227	0	0	0	0	0	13
200003	00105	WC237	G02833		A008D	177004098100	D02	19971227	31	118	53149	106	0	11
200004	00105	WC237	G02833		A003	177004025900	S03	19970702	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200004	00105	WC237	G02833		A005	177004074500	S03	19970912	0	0	0	0	0	13
200004	00105	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	13
200004	00105	WC237	G02833		A007	177004097600	D01	19971105	4	6	1056	67	0	11
200004	00105	WC237	G02833		A007D	177004097600	D02	19971105	0	0	0	0	0	13
200004	00105	WC237	G02833		A008	177004098100	D01	19971227	0	0	0	0	0	13
200004	00105	WC237	G02833		A008D	177004098100	D02	19971227	30	66	50944	238	0	11
200005	00105	WC237	G02833		A003	177004025900	S03	19970702	0	0	0	0	0	13
200005	00105	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200005	00105	WC237	G02833		A005	177004074500	S03	19970912	0	0	0	0	0	13
200005	00105	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	13
200005	00105	WC237	G02833		A007	177004097600	D01	19971105	9	5	1131	1169	0	11
200005	00105	WC237	G02833		A007D	177004097600	D02	19971105	4	1	1402	286	0	11
200005	00105	WC237	G02833		A008	177004098100	D01	19971227	0	0	0	0	0	13
200005	00105	WC237	G02833		A008D	177004098100	D02	19971227	31	68	50619	284	0	11
200006	00105	WC237	G02833		A003	177004025900	S03	19970702	0	0	0	0	0	13
200006	00105	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200006	00105	WC237	G02833		A005	177004074500	S03	19970912	0	0	0	0	0	13
200006	00105	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	13
200006	00105	WC237	G02833		A007	177004097600	D01	19971105	0	0	0	0	0	13
200006	00105	WC237	G02833		A007D	177004097600	D02	19971105	1	0	331	125	0	11
200006	00105	WC237	G02833		A008	177004098100	D01	19971227	0	0	0	0	0	13
200006	00105	WC237	G02833		A008D	177004098100	D02	19971227	30	62	47760	268	0	11
200007	00105	WC237	G02833		A003	177004025900	S03	19970702	0	0	0	0	0	13
200007	00105	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200007	00105	WC237	G02833		A005	177004074500	S03	19970912	0	0	0	0	0	13
200007	00105	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	13
200007	00105	WC237	G02833		A007	177004097600	D01	19971105	0	0	0	0	0	13
200007	00105	WC237	G02833		A007D	177004097600	D02	19971105	0	0	0	0	0	13
200007	00105	WC237	G02833		A008	177004098100	D01	19971227	0	0	0	0	0	13
200007	00105	WC237	G02833		A008D	177004098100	D02	19971227	31	64	48662	278	0	11
200008	00105	WC237	G02833		A003	177004025900	S03	19970702	0	0	0	0	0	13
200008	00105	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200008	00105	WC237	G02833		A005	177004074500	S03	19970912	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	13
200008	00105	WC237	G02833		A007	177004097600	D01	19971105	4	0	684	43	0	11
200008	00105	WC237	G02833		A007D	177004097600	D02	19971105	9	3	2572	1079	0	11
200008	00105	WC237	G02833		A008	177004098100	D01	19971227	0	0	0	0	0	13
200008	00105	WC237	G02833		A008D	177004098100	D02	19971227	31	72	46825	261	0	11
200009	00105	WC237	G02833		A003	177004025900	S03	19970702	0	0	0	0	0	13
200009	00105	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200009	00105	WC237	G02833		A005	177004074500	S03	19970912	0	0	0	0	0	13
200009	00105	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	13
200009	00105	WC237	G02833		A007	177004097600	D01	19971105	3	0	491	32	0	11
200009	00105	WC237	G02833		A007D	177004097600	D02	19971105	4	1	1579	150	0	11
200009	00105	WC237	G02833		A008	177004098100	D01	19971227	0	0	0	0	0	13
200009	00105	WC237	G02833		A008D	177004098100	D02	19971227	30	69	43883	232	0	11
200010	00105	WC237	G02833		A003	177004025900	S03	19970702	0	0	0	0	0	13
200010	00105	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200010	00105	WC237	G02833		A005	177004074500	S03	19970912	0	0	0	0	0	13
200010	00105	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	13
200010	00105	WC237	G02833		A007	177004097600	D01	19971105	1	0	287	48	0	11
200010	00105	WC237	G02833		A007D	177004097600	D02	19971105	2	1	962	121	0	11
200010	00105	WC237	G02833		A008	177004098100	D01	19971227	0	0	0	0	0	13
200010	00105	WC237	G02833		A008D	177004098100	D02	19971227	31	77	46042	248	0	11
200011	00105	WC237	G02833		A003	177004025900	S03	19970702	0	0	0	0	0	13
200011	00105	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200011	00105	WC237	G02833		A005	177004074500	S03	19970912	0	0	0	0	0	13
200011	00105	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	13
200011	00105	WC237	G02833		A007	177004097600	D01	19971105	0	0	0	0	0	13
200011	00105	WC237	G02833		A007D	177004097600	D02	19971105	0	0	0	0	0	13
200011	00105	WC237	G02833		A008	177004098100	D01	19971227	0	0	0	0	0	13
200011	00105	WC237	G02833		A008D	177004098100	D02	19971227	30	77	43700	235	0	11
200012	00105	WC237	G02833		A003	177004025900	S03	19970702	0	0	0	0	0	13
200012	00105	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200012	00105	WC237	G02833		A005	177004074500	S03	19970912	0	0	0	0	0	13
200012	00105	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	13
200012	00105	WC237	G02833		A007	177004097600	D01	19971105	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	WC237	G02833		A007D	177004097600	D02	19971105	5	0	2458	466	0	11
200012	00105	WC237	G02833		A008	177004098100	D01	19971227	0	0	0	0	0	13
200012	00105	WC237	G02833		A008D	177004098100	D02	19971227	31	77	44529	258	0	11
200001	00145	WC237	G02834		003	177004049100	S02	19900124	0	0	0	0	0	13
200001	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200001	00145	WC237	G02834		A004	177004030000	S01	19791113	31	0	13572	234	0	11
200001	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200001	00145	WC237	G02834		A006	177004032200	S01	19791118	31	0	10038	62	0	11
200001	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200001	00145	WC237	G02834		A008	177004037000	S01	19790927	0	0	0	0	0	13
200001	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200001	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200002	00145	WC237	G02834		003	177004049100	S02	19900124	0	0	0	0	0	13
200002	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200002	00145	WC237	G02834		A004	177004030000	S01	19791113	29	0	12930	235	0	11
200002	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200002	00145	WC237	G02834		A006	177004032200	S01	19791118	29	0	9404	38	0	11
200002	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200002	00145	WC237	G02834		A008	177004037000	S01	19790927	0	0	0	0	0	13
200002	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200002	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200003	00145	WC237	G02834		003	177004049100	S02	19900124	0	0	0	0	0	13
200003	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200003	00145	WC237	G02834		A004	177004030000	S01	19791113	29	0	16817	202	0	11
200003	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200003	00145	WC237	G02834		A006	177004032200	S01	19791118	29	0	12219	39	0	11
200003	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200003	00145	WC237	G02834		A008	177004037000	S01	19790927	0	0	0	0	0	13
200003	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200003	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200004	00145	WC237	G02834		003	177004049100	S02	19900124	0	0	0	0	0	13
200004	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200004	00145	WC237	G02834		A004	177004030000	S01	19791113	30	0	18841	235	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200004	00145	WC237	G02834		A006	177004032200	S01	19791118	30	0	13908	35	0	11
200004	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200004	00145	WC237	G02834		A008	177004037000	S01	19790927	0	0	0	0	0	13
200004	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200004	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200005	00145	WC237	G02834		003	177004049100	S02	19900124	0	0	0	0	0	13
200005	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200005	00145	WC237	G02834		A004	177004030000	S01	19791113	31	0	19125	226	0	11
200005	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200005	00145	WC237	G02834		A006	177004032200	S01	19791118	31	0	13565	34	0	11
200005	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200005	00145	WC237	G02834		A008	177004037000	S01	19790927	0	0	0	0	0	13
200005	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200005	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200006	00145	WC237	G02834		003	177004049100	S02	19900124	0	0	0	0	0	13
200006	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200006	00145	WC237	G02834		A004	177004030000	S01	19791113	30	0	17609	220	0	11
200006	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200006	00145	WC237	G02834		A006	177004032200	S01	19791118	30	0	9295	7	0	11
200006	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200006	00145	WC237	G02834		A008	177004037000	S01	19790927	0	0	0	0	0	13
200006	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200006	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200007	00145	WC237	G02834		003	177004049100	S02	19900124	0	0	0	0	0	13
200007	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200007	00145	WC237	G02834		A004	177004030000	S01	19791113	30	0	15165	201	0	11
200007	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200007	00145	WC237	G02834		A006	177004032200	S01	19791118	30	0	12375	17	0	11
200007	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200007	00145	WC237	G02834		A008	177004037000	S01	19790927	0	0	0	0	0	13
200007	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200007	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200008	00145	WC237	G02834		003	177004049100	S02	19900124	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200008	00145	WC237	G02834		A004	177004030000	S01	19791113	31	0	17583	208	0	11
200008	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200008	00145	WC237	G02834		A006	177004032200	S01	19791118	31	0	11421	26	0	11
200008	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200008	00145	WC237	G02834		A008	177004037000	S01	19790927	0	0	0	0	0	13
200008	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200008	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200009	00145	WC237	G02834		003	177004049100	S02	19900124	0	0	0	0	0	13
200009	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200009	00145	WC237	G02834		A004	177004030000	S01	19791113	30	0	16668	205	0	11
200009	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200009	00145	WC237	G02834		A006	177004032200	S01	19791118	30	0	10141	8	0	11
200009	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200009	00145	WC237	G02834		A008	177004037000	S01	19790927	0	0	0	0	0	13
200009	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200009	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200010	00145	WC237	G02834		003	177004049100	S02	19900124	0	0	0	0	0	13
200010	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200010	00145	WC237	G02834		A004	177004030000	S01	19791113	28	0	16566	189	0	11
200010	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200010	00145	WC237	G02834		A006	177004032200	S01	19791118	28	0	9670	14	0	11
200010	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200010	00145	WC237	G02834		A008	177004037000	S01	19790927	0	0	0	0	0	15
200010	00145	WC237	G02834		A008	177004037000	S02	20001023	0	0	0	0	0	13
200010	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200010	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200011	00145	WC237	G02834		003	177004049100	S02	19900124	0	0	0	0	0	13
200011	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200011	00145	WC237	G02834		A004	177004030000	S01	19791113	30	0	15091	165	0	11
200011	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200011	00145	WC237	G02834		A006	177004032200	S01	19791118	30	0	10849	11	0	11
200011	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200011	00145	WC237	G02834		A008	177004037000	S02	20001023	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200011	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200012	00145	WC237	G02834		003	177004049100	S02	19900124	0	0	0	0	0	13
200012	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200012	00145	WC237	G02834		A004	177004030000	S01	19791113	31	0	17148	194	0	11
200012	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200012	00145	WC237	G02834		A006	177004032200	S01	19791118	31	0	11619	25	0	11
200012	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200012	00145	WC237	G02834		A008	177004037000	S02	20001023	0	0	0	0	0	13
200012	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200012	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200001	00236	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200001	00236	WC353	G02839		A001C	177014000400	D02	19790302	0	0	0	0	0	13
200001	00236	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200001	00236	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200001	00236	WC353	G02839		A004C	177014003201	S02	19911218	0	0	0	0	0	13
200001	00236	WC353	G02839		A005A	177014003700	S01	19781125	0	0	0	0	0	13
200001	00236	WC353	G02839		A006B	177014003900	S02	19870829	0	0	0	0	0	13
200001	00236	WC353	G02839		A009A	177014004500	S01	19781011	0	0	0	0	0	13
200001	00236	WC353	G02839		A010A	177014004600	D01	19790119	0	0	0	0	0	13
200001	00236	WC353	G02839		A010C	177014004600	D02	19790119	0	0	0	0	0	13
200001	00236	WC353	G02839		A012B	177014026900	S03	19990917	19	0	24360	5	0	11
200002	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200002	02409	WC353	G02839		A001C	177014000400	D02	19790302	0	0	0	0	0	13
200002	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200002	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200002	02409	WC353	G02839		A004C	177014003201	S02	19911218	0	0	0	0	0	13
200002	02409	WC353	G02839		A005A	177014003700	S01	19781125	0	0	0	0	0	13
200002	02409	WC353	G02839		A006B	177014003900	S02	19870829	0	0	0	0	0	13
200002	02409	WC353	G02839		A009A	177014004500	S01	19781011	0	0	0	0	0	13
200002	02409	WC353	G02839		A010A	177014004600	D01	19790119	0	0	0	0	0	13
200002	02409	WC353	G02839		A010C	177014004600	D02	19790119	0	0	0	0	0	13
200002	02409	WC353	G02839		A012B	177014026900	S03	19990917	29	0	13462	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200003	02409	WC353	G02839		A001C	177014000400	D02	19790302	0	0	0	0	0	13
200003	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200003	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200003	02409	WC353	G02839		A004C	177014003201	S02	19911218	0	0	0	0	0	13
200003	02409	WC353	G02839		A005A	177014003700	S01	19781125	0	0	0	0	0	13
200003	02409	WC353	G02839		A006B	177014003900	S02	19870829	0	0	0	0	0	13
200003	02409	WC353	G02839		A009A	177014004500	S01	19781011	0	0	0	0	0	13
200003	02409	WC353	G02839		A010A	177014004600	D01	19790119	0	0	0	0	0	13
200003	02409	WC353	G02839		A010C	177014004600	D02	19790119	0	0	0	0	0	13
200003	02409	WC353	G02839		A012B	177014026900	S03	19990917	26	0	42834	0	0	11
200004	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200004	02409	WC353	G02839		A001C	177014000400	D02	19790302	0	0	0	0	0	13
200004	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200004	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200004	02409	WC353	G02839		A004C	177014003201	S02	19911218	0	0	0	0	0	13
200004	02409	WC353	G02839		A005A	177014003700	S01	19781125	0	0	0	0	0	13
200004	02409	WC353	G02839		A006B	177014003900	S02	19870829	0	0	0	0	0	13
200004	02409	WC353	G02839		A009A	177014004500	S01	19781011	0	0	0	0	0	13
200004	02409	WC353	G02839		A010A	177014004600	D01	19790119	0	0	0	0	0	13
200004	02409	WC353	G02839		A010C	177014004600	D02	19790119	0	0	0	0	0	13
200004	02409	WC353	G02839		A012B	177014026900	S03	19990917	28	0	55504	0	0	11
200005	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200005	02409	WC353	G02839		A001C	177014000400	D02	19790302	0	0	0	0	0	13
200005	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200005	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200005	02409	WC353	G02839		A004C	177014003201	S02	19911218	0	0	0	0	0	13
200005	02409	WC353	G02839		A005A	177014003700	S01	19781125	0	0	0	0	0	13
200005	02409	WC353	G02839		A006B	177014003900	S02	19870829	0	0	0	0	0	13
200005	02409	WC353	G02839		A009A	177014004500	S01	19781011	0	0	0	0	0	13
200005	02409	WC353	G02839		A010A	177014004600	D01	19790119	0	0	0	0	0	13
200005	02409	WC353	G02839		A010C	177014004600	D02	19790119	0	0	0	0	0	13
200005	02409	WC353	G02839		A012B	177014026900	S03	19990917	25	0	64530	0	0	11
200006	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02409	WC353	G02839		A001C	177014000400	D02	19790302	0	0	0	0	0	13
200006	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200006	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200006	02409	WC353	G02839		A004C	177014003201	S02	19911218	0	0	0	0	0	13
200006	02409	WC353	G02839		A005A	177014003700	S01	19781125	0	0	0	0	0	13
200006	02409	WC353	G02839		A006B	177014003900	S02	19870829	0	0	0	0	0	13
200006	02409	WC353	G02839		A009A	177014004500	S01	19781011	0	0	0	0	0	13
200006	02409	WC353	G02839		A010A	177014004600	D01	19790119	0	0	0	0	0	13
200006	02409	WC353	G02839		A010C	177014004600	D02	19790119	0	0	0	0	0	13
200006	02409	WC353	G02839		A012B	177014026900	S03	19990917	30	0	70777	0	0	11
200007	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200007	02409	WC353	G02839		A001C	177014000400	D02	19790302	0	0	0	0	0	13
200007	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200007	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200007	02409	WC353	G02839		A004C	177014003201	S02	19911218	0	0	0	0	0	13
200007	02409	WC353	G02839		A005A	177014003700	S01	19781125	0	0	0	0	0	13
200007	02409	WC353	G02839		A006B	177014003900	S02	19870829	0	0	0	0	0	13
200007	02409	WC353	G02839		A009A	177014004500	S01	19781011	0	0	0	0	0	13
200007	02409	WC353	G02839		A010A	177014004600	D01	19790119	0	0	0	0	0	13
200007	02409	WC353	G02839		A010C	177014004600	D02	19790119	0	0	0	0	0	13
200007	02409	WC353	G02839		A012B	177014026900	S03	19990917	31	0	68407	0	0	11
200008	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200008	02409	WC353	G02839		A001C	177014000400	D02	19790302	0	0	0	0	0	13
200008	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200008	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200008	02409	WC353	G02839		A004C	177014003201	S02	19911218	0	0	0	0	0	13
200008	02409	WC353	G02839		A005A	177014003700	S01	19781125	0	0	0	0	0	13
200008	02409	WC353	G02839		A006B	177014003900	S02	19870829	0	0	0	0	0	13
200008	02409	WC353	G02839		A009A	177014004500	S01	19781011	0	0	0	0	0	13
200008	02409	WC353	G02839		A010A	177014004600	D01	19790119	0	0	0	0	0	13
200008	02409	WC353	G02839		A010C	177014004600	D02	19790119	0	0	0	0	0	13
200008	02409	WC353	G02839		A012B	177014026900	S03	19990917	20	0	41106	0	0	11
200009	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200009	02409	WC353	G02839		A001C	177014000400	D02	19790302	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200009	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200009	02409	WC353	G02839		A004C	177014003201	S02	19911218	0	0	0	0	0	13
200009	02409	WC353	G02839		A005A	177014003700	S01	19781125	0	0	0	0	0	13
200009	02409	WC353	G02839		A006B	177014003900	S02	19870829	0	0	0	0	0	13
200009	02409	WC353	G02839		A009A	177014004500	S01	19781011	0	0	0	0	0	13
200009	02409	WC353	G02839		A010A	177014004600	D01	19790119	0	0	0	0	0	13
200009	02409	WC353	G02839		A010C	177014004600	D02	19790119	0	0	0	0	0	13
200009	02409	WC353	G02839		A012B	177014026900	S03	19990917	30	0	71630	0	0	11
200010	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200010	02409	WC353	G02839		A001C	177014000400	D02	19790302	0	0	0	0	0	13
200010	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200010	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200010	02409	WC353	G02839		A004C	177014003201	S02	19911218	0	0	0	0	0	13
200010	02409	WC353	G02839		A005A	177014003700	S01	19781125	0	0	0	0	0	13
200010	02409	WC353	G02839		A006B	177014003900	S02	19870829	0	0	0	0	0	13
200010	02409	WC353	G02839		A009A	177014004500	S01	19781011	0	0	0	0	0	13
200010	02409	WC353	G02839		A010A	177014004600	D01	19790119	0	0	0	0	0	13
200010	02409	WC353	G02839		A010C	177014004600	D02	19790119	0	0	0	0	0	13
200010	02409	WC353	G02839		A012B	177014026900	S03	19990917	29	0	70342	0	0	11
200011	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200011	02409	WC353	G02839		A001C	177014000400	D02	19790302	0	0	0	0	0	13
200011	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200011	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200011	02409	WC353	G02839		A004C	177014003201	S02	19911218	0	0	0	0	0	13
200011	02409	WC353	G02839		A005A	177014003700	S01	19781125	0	0	0	0	0	13
200011	02409	WC353	G02839		A006B	177014003900	S02	19870829	0	0	0	0	0	13
200011	02409	WC353	G02839		A009A	177014004500	S01	19781011	0	0	0	0	0	13
200011	02409	WC353	G02839		A010A	177014004600	D01	19790119	0	0	0	0	0	13
200011	02409	WC353	G02839		A010C	177014004600	D02	19790119	0	0	0	0	0	13
200011	02409	WC353	G02839		A012B	177014026900	S03	19990917	22	0	58108	0	0	11
200012	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200012	02409	WC353	G02839		A001C	177014000400	D02	19790302	0	0	0	0	0	13
200012	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200012	02409	WC353	G02839		A004C	177014003201	S02	19911218	0	0	0	0	0	13
200012	02409	WC353	G02839		A005A	177014003700	S01	19781125	0	0	0	0	0	13
200012	02409	WC353	G02839		A006B	177014003900	S02	19870829	0	0	0	0	0	13
200012	02409	WC353	G02839		A009A	177014004500	S01	19781011	0	0	0	0	0	13
200012	02409	WC353	G02839		A010A	177014004600	D01	19790119	0	0	0	0	0	13
200012	02409	WC353	G02839		A010C	177014004600	D02	19790119	0	0	0	0	0	13
200012	02409	WC353	G02839		A012B	177014026900	S03	19990917	28	0	58853	0	0	11
200001	01687	WC427	G02846		A002	177014009300	S02	19861222	31	20	193422	0	0	11
200001	01687	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200001	01687	WC427	G02846		A006	177014024902	S01	19951225	14	0	10359	1118	0	11
200001	01364	WC427	G02846		A007	177014029600	S02	19981205	31	17	169345	0	0	11
200001	01364	WC427	G02846		A008	177014029700	S01	19970925	31	5	59785	0	0	11
200002	01687	WC427	G02846		A002	177014009300	S02	19861222	29	15	187050	0	0	11
200002	01687	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200002	01687	WC427	G02846		A006	177014024902	S01	19951225	21	0	17323	2519	0	11
200002	01364	WC427	G02846		A007	177014029600	S02	19981205	29	9	167236	0	0	11
200002	01364	WC427	G02846		A008	177014029700	S01	19970925	29	0	58706	0	0	11
200003	01687	WC427	G02846		A002	177014009300	S02	19861222	31	24	200054	0	0	11
200003	01687	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200003	01687	WC427	G02846		A006	177014024902	S01	19951225	31	0	17769	4942	0	11
200003	01364	WC427	G02846		A007	177014029600	S02	19981205	31	8	177150	0	0	11
200003	01364	WC427	G02846		A008	177014029700	S01	19970925	31	3	64753	0	0	11
200004	01687	WC427	G02846		A002	177014009300	S02	19861222	30	9	190967	0	0	11
200004	01687	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200004	01687	WC427	G02846		A006	177014024902	S01	19951225	27	0	14530	3564	0	11
200004	01364	WC427	G02846		A007	177014029600	S02	19981205	30	2	170881	0	0	11
200004	01364	WC427	G02846		A008	177014029700	S01	19970925	30	4	55458	0	0	11
200005	01687	WC427	G02846		A002	177014009300	S02	19861222	31	5	195346	19	0	11
200005	01687	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200005	01687	WC427	G02846		A006	177014024902	S01	19951225	10	0	5060	1260	0	11
200005	01364	WC427	G02846		A007	177014029600	S02	19981205	31	0	181283	16	0	11
200005	01364	WC427	G02846		A008	177014029700	S01	19970925	11	14	18032	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01687	WC427	G02846		A002	177014009300	S02	19861222	30	18	183742	0	0	11
200006	01687	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200006	01687	WC427	G02846		A006	177014024902	S01	19951225	25	0	24180	4312	0	11
200006	01364	WC427	G02846		A007	177014029600	S02	19981205	30	36	169848	0	0	11
200006	01364	WC427	G02846		A008	177014029700	S01	19970925	0	0	0	0	0	13
200007	01687	WC427	G02846		A002	177014009300	S02	19861222	31	26	192079	0	0	11
200007	01687	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200007	01687	WC427	G02846		A006	177014024902	S01	19951225	31	0	18383	5007	0	11
200007	01364	WC427	G02846		A007	177014029600	S02	19981205	31	23	185142	4	0	11
200007	01364	WC427	G02846		A008	177014029700	S02	20000718	31	7	64009	56	0	11
200007	01364	WC427	G02846		A008	177014029700	S01	19970925	0	0	0	0	0	15
200008	01687	WC427	G02846		A002	177014009300	S02	19861222	19	10	97384	1	0	11
200008	01687	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200008	01687	WC427	G02846		A006	177014024902	S01	19951225	30	0	13991	6580	0	11
200008	01364	WC427	G02846		A007	177014029600	S02	19981205	31	30	184756	0	0	11
200008	01364	WC427	G02846		A008	177014029700	S02	20000718	31	19	203466	58	0	11
200009	01687	WC427	G02846		A002	177014009300	S02	19861222	30	5	160712	7	0	11
200009	01687	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200009	01687	WC427	G02846		A006	177014024902	S01	19951225	24	0	11158	3240	0	11
200009	01364	WC427	G02846		A007	177014029600	S02	19981205	30	0	165831	5	0	11
200009	01364	WC427	G02846		A008	177014029700	S02	20000718	30	5	203896	16	0	11
200010	01687	WC427	G02846		A002	177014009300	S02	19861222	31	0	172022	34	0	11
200010	01687	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200010	01687	WC427	G02846		A006	177014024902	S01	19951225	30	0	12994	5471	0	11
200010	01364	WC427	G02846		A007	177014029600	S02	19981205	31	4	177301	0	0	11
200010	01364	WC427	G02846		A008	177014029700	S02	20000718	31	4	239755	40	0	11
200011	01687	WC427	G02846		A002	177014009300	S02	19861222	30	0	182244	12	0	11
200011	01687	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200011	01687	WC427	G02846		A006	177014024902	S01	19951225	28	0	8607	3531	0	11
200011	01364	WC427	G02846		A007	177014029600	S02	19981205	30	4	173847	10	0	11
200011	01364	WC427	G02846		A008	177014029700	S02	20000718	30	19	241194	52	0	11
200012	01687	WC427	G02846		A002	177014009300	S02	19861222	31	0	188670	30	0	11
200012	01687	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200012	01687	WC427	G02846		A006	177014024902	S01	19951225	21	0	11506	1797	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01364	WC427	G02846		A007	177014029600	S02	19981205	31	0	174629	2	0	11
200012	01364	WC427	G02846		A008	177014029700	S02	20000718	31	31	250623	149	0	11
200001	01376	EC033	G02853		010A	177034058700	S02	19911101	7	0	5130	0	0	11
200001	01376	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	12
200001	01376	EC033	G02853		CA001	177034011200	S02	19800323	0	0	0	0	0	13
200001	01376	EC033	G02853		CA002	177034013300	S01	19790528	0	0	0	0	0	13
200001	01376	EC033	G02853		CB006	177034018200	S03	19990916	0	0	0	0	0	12
200002	01376	EC033	G02853		010A	177034058700	S02	19911101	0	0	0	0	0	12
200002	01376	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	12
200002	01376	EC033	G02853		CA001	177034011200	S02	19800323	0	0	0	0	0	13
200002	01376	EC033	G02853		CA002	177034013300	S01	19790528	0	0	0	0	0	13
200002	01376	EC033	G02853		CB006	177034018200	S03	19990916	0	0	0	0	0	12
200003	01376	EC033	G02853		010A	177034058700	S02	19911101	0	0	0	0	0	12
200003	01376	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	12
200003	01376	EC033	G02853		CA001	177034011200	S02	19800323	0	0	0	0	0	13
200003	01376	EC033	G02853		CA002	177034013300	S01	19790528	0	0	0	0	0	13
200003	01376	EC033	G02853		CB006	177034018200	S03	19990916	0	0	0	0	0	12
200004	01376	EC033	G02853		010A	177034058700	S02	19911101	0	0	0	0	0	12
200004	01376	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	12
200004	01376	EC033	G02853		CA001	177034011200	S02	19800323	0	0	0	0	0	13
200004	01376	EC033	G02853		CA002	177034013300	S01	19790528	0	0	0	0	0	13
200004	01376	EC033	G02853		CB006	177034018200	S03	19990916	0	0	0	0	0	12
200005	01376	EC033	G02853		010A	177034058700	S02	19911101	0	0	0	0	0	12
200005	01376	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	12
200005	01376	EC033	G02853		CA001	177034011200	S02	19800323	0	0	0	0	0	13
200005	01376	EC033	G02853		CA002	177034013300	S01	19790528	0	0	0	0	0	13
200005	01376	EC033	G02853		CB006	177034018200	S03	19990916	0	0	0	0	0	12
200006	01376	EC033	G02853		010A	177034058700	S02	19911101	0	0	0	0	0	12
200006	01376	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	12
200006	01376	EC033	G02853		CA001	177034011200	S02	19800323	0	0	0	0	0	13
200006	01376	EC033	G02853		CA002	177034013300	S01	19790528	0	0	0	0	0	13
200006	01376	EC033	G02853		CB006	177034018200	S03	19990916	0	0	0	0	0	15
200007	01376	EC033	G02853		010A	177034058700	S02	19911101	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01376	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	12
200007	01376	EC033	G02853		CA001	177034011200	S02	19800323	0	0	0	0	0	13
200007	01376	EC033	G02853		CA002	177034013300	S01	19790528	0	0	0	0	0	13
200007	01376	EC033	G02853		CB006	177034018201	S01	20000730	0	0	0	0	0	13
200008	01376	EC033	G02853		010A	177034058700	S02	19911101	0	0	0	0	0	12
200008	01376	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	12
200008	01376	EC033	G02853		CA001	177034011200	S02	19800323	0	0	0	0	0	13
200008	01376	EC033	G02853		CA002	177034013300	S01	19790528	0	0	0	0	0	13
200008	01376	EC033	G02853		CB006	177034018201	S01	20000730	30	1056	387584	345	0	11
200009	01376	EC033	G02853		010A	177034058700	S02	19911101	0	0	0	0	0	12
200009	01376	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	12
200009	01376	EC033	G02853		CA001	177034011200	S02	19800323	0	0	0	0	0	13
200009	01376	EC033	G02853		CA002	177034013300	S01	19790528	0	0	0	0	0	13
200009	01376	EC033	G02853		CB006	177034018201	S01	20000730	20	596	167752	4792	0	11
200010	01376	EC033	G02853		010A	177034058700	S02	19911101	0	0	0	0	0	12
200010	01376	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	12
200010	01376	EC033	G02853		CA001	177034011200	S02	19800323	0	0	0	0	0	13
200010	01376	EC033	G02853		CA002	177034013300	S01	19790528	0	0	0	0	0	13
200010	01376	EC033	G02853		CB006	177034018201	S01	20000730	30	1227	91132	17263	0	11
200011	01376	EC033	G02853		010A	177034058700	S02	19911101	0	0	0	0	0	12
200011	01376	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	12
200011	01376	EC033	G02853		CA001	177034011200	S02	19800323	0	0	0	0	0	13
200011	01376	EC033	G02853		CA002	177034013300	S01	19790528	0	0	0	0	0	13
200011	01376	EC033	G02853		CB006	177034018201	S01	20000730	30	751	59207	10660	0	11
200012	01376	EC033	G02853		010A	177034058700	S02	19911101	0	0	0	0	0	12
200012	01376	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	12
200012	01376	EC033	G02853		CA001	177034011200	S02	19800323	0	0	0	0	0	13
200012	01376	EC033	G02853		CA002	177034013300	S01	19790528	0	0	0	0	0	13
200012	01376	EC033	G02853		CB006	177034018201	S01	20000730	27	651	45539	12352	0	11
200001	01551	EC033	G02857		001	177034081100	S01	19960730	31	0	93311	14167	0	11
200001	01687	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200001	01687	EC033	G02857		B003	177034013400	S01	19770914	0	0	0	0	0	13
200001	01687	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01687	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200001	01687	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200001	01687	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200001	01687	EC033	G02857		C006	177034084500	S01	19980310	30	272	76710	5655	0	11
200002	01551	EC033	G02857		001	177034081100	S01	19960730	29	0	84222	18732	0	11
200002	01687	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200002	01687	EC033	G02857		B003	177034013400	S01	19770914	0	0	0	0	0	13
200002	01687	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200002	01687	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200002	01687	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200002	01687	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200002	01687	EC033	G02857		C006	177034084500	S01	19980310	24	345	78521	7120	0	11
200003	01551	EC033	G02857		001	177034081100	S01	19960730	31	0	83790	25455	0	11
200003	01687	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200003	01687	EC033	G02857		B003	177034013400	S01	19770914	5	0	1953	85	0	11
200003	01687	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200003	01687	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200003	01687	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200003	01687	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200003	01687	EC033	G02857		C006	177034084500	S01	19980310	31	354	95071	10743	0	11
200004	01551	EC033	G02857		001	177034081100	S01	19960730	30	0	74759	29353	0	11
200004	01687	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200004	01687	EC033	G02857		B003	177034013400	S01	19770914	30	0	26697	0	0	11
200004	01687	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200004	01687	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200004	01687	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200004	01687	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200004	01687	EC033	G02857		C006	177034084500	S01	19980310	30	374	97914	7838	0	11
200005	01551	EC033	G02857		001	177034081100	S01	19960730	24	0	54739	25272	0	11
200005	01687	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200005	01687	EC033	G02857		B003	177034013400	S01	19770914	17	19	22433	1163	0	11
200005	01687	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200005	01687	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200005	01687	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01687	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200005	01687	EC033	G02857		C006	177034084500	S01	19980310	24	423	79056	10257	0	11
200006	01551	EC033	G02857		001	177034081100	S01	19960730	29	0	61859	35242	0	11
200006	01687	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200006	01687	EC033	G02857		B003	177034013400	S01	19770914	30	190	35490	1974	0	11
200006	01687	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200006	01687	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200006	01687	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200006	01687	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200006	01687	EC033	G02857		C006	177034084500	S01	19980310	30	267	91357	12185	0	11
200007	01551	EC033	G02857		001	177034081100	S01	19960730	31	0	59556	23938	0	11
200007	01687	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200007	01687	EC033	G02857		B003	177034013400	S01	19770914	31	281	35628	2546	0	11
200007	01687	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200007	01687	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200007	01687	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200007	01687	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200007	01687	EC033	G02857		C006	177034084500	S01	19980310	30	448	86034	12312	0	11
200008	01551	EC033	G02857		001	177034081100	S01	19960730	31	0	55536	24897	0	11
200008	01687	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200008	01687	EC033	G02857		B003	177034013400	S01	19770914	30	246	35044	3338	0	11
200008	01687	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200008	01687	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200008	01687	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200008	01687	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200008	01687	EC033	G02857		C006	177034084500	S01	19980310	31	422	100890	15708	0	11
200009	01551	EC033	G02857		001	177034081100	S01	19960730	30	0	49287	22740	0	11
200009	01687	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200009	01687	EC033	G02857		B003	177034013400	S01	19770914	30	152	33815	2615	0	11
200009	01687	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200009	01687	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200009	01687	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200009	01687	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200009	01687	EC033	G02857		C006	177034084500	S01	19980310	30	331	89683	15456	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01551	EC033	G02857		001	177034081100	S01	19960730	31	0	49269	14637	0	11
200010	01687	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200010	01687	EC033	G02857		B003	177034013400	S01	19770914	31	91	37340	2896	0	11
200010	01687	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200010	01687	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200010	01687	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200010	01687	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200010	01687	EC033	G02857		C006	177034084500	S01	19980310	31	410	83437	16131	0	11
200011	01551	EC033	G02857		001	177034081100	S01	19960730	30	0	44976	13661	0	11
200011	01687	EC033	G02857		B001	177034007600	S01	19770923	20	11	8990	1907	0	11
200011	01687	EC033	G02857		B003	177034013400	S01	19770914	28	77	26650	2632	0	11
200011	01687	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200011	01687	EC033	G02857		C001	177034017500	S01	19801120	11	0	4969	1261	0	11
200011	01687	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200011	01687	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200011	01687	EC033	G02857		C006	177034084500	S01	19980310	29	432	77040	16407	0	11
200012	01551	EC033	G02857		001	177034081100	S01	19960730	31	0	40760	13331	0	11
200012	01687	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200012	01687	EC033	G02857		B003	177034013400	S01	19770914	28	130	29898	2743	0	11
200012	01687	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200012	01687	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200012	01687	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200012	01687	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200012	01687	EC033	G02857		C006	177034084500	S01	19980310	22	278	51160	11662	0	11
200001	01764	VR039	G02865		A002	177054015600	S01	19790110	0	0	0	0	0	13
200001	01764	VR039	G02865		A003E	177054016400	D03	19790919	0	0	0	0	0	13
200001	01764	VR039	G02865		A004	177054016500	S01	19770324	0	0	0	0	0	13
200001	01764	VR039	G02865		A005A	177054017000	S02	19791217	0	0	0	0	0	13
200001	01764	VR039	G02865		A006B	177054017700	S03	19871021	0	0	0	0	0	13
200001	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200001	01764	VR039	G02865		A008	177054018900	S01	19970611	0	0	0	0	0	13
200001	01764	VR039	G02865		A009	177054019400	S02	19831211	0	0	0	0	0	13
200001	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200001	01764	VR039	G02865		A012	177054020300	S03	19970614	0	0	0	0	0	13
200001	01764	VR039	G02865		A013A	177054020800	S02	19850702	0	0	0	0	0	13
200001	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200001	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200001	01764	VR039	G02865		JB001	177054013200	S01	19770308	0	0	0	0	0	13
200001	01764	VR039	G02865		JB006B	177054018600	S03	19840327	0	0	0	0	0	13
200001	01764	VR039	G02865		JC002A	177054013600	S03	19900622	14	0	12369	0	0	11
200001	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200001	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200001	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200001	01764	VR039	G02865		JC015	177054088801	S03	19970623	7	9	7269	168	0	11
200002	01764	VR039	G02865		A002	177054015600	S01	19790110	0	0	0	0	0	13
200002	01764	VR039	G02865		A003E	177054016400	D03	19790919	0	0	0	0	0	13
200002	01764	VR039	G02865		A004	177054016500	S01	19770324	0	0	0	0	0	13
200002	01764	VR039	G02865		A005A	177054017000	S02	19791217	0	0	0	0	0	13
200002	01764	VR039	G02865		A006B	177054017700	S03	19871021	0	0	0	0	0	13
200002	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200002	01764	VR039	G02865		A008	177054018900	S01	19970611	0	0	0	0	0	13
200002	01764	VR039	G02865		A009	177054019400	S02	19831211	0	0	0	0	0	13
200002	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13
200002	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200002	01764	VR039	G02865		A012	177054020300	S03	19970614	0	0	0	0	0	13
200002	01764	VR039	G02865		A013A	177054020800	S02	19850702	0	0	0	0	0	13
200002	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200002	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200002	01764	VR039	G02865		JB001	177054013200	S01	19770308	0	0	0	0	0	13
200002	01764	VR039	G02865		JB006B	177054018600	S03	19840327	0	0	0	0	0	13
200002	01764	VR039	G02865		JC002A	177054013600	S03	19900622	8	20	6902	0	0	11
200002	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200002	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200002	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200002	01764	VR039	G02865		JC015	177054088801	S03	19970623	1	2	846	2	0	11
200003	01764	VR039	G02865		A002	177054015600	S01	19790110	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01764	VR039	G02865		A003E	177054016400	D03	19790919	0	0	0	0	0	13
200003	01764	VR039	G02865		A004	177054016500	S01	19770324	0	0	0	0	0	13
200003	01764	VR039	G02865		A005A	177054017000	S02	19791217	0	0	0	0	0	13
200003	01764	VR039	G02865		A006B	177054017700	S03	19871021	0	0	0	0	0	13
200003	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200003	01764	VR039	G02865		A008	177054018900	S01	19970611	0	0	0	0	0	13
200003	01764	VR039	G02865		A009	177054019400	S02	19831211	0	0	0	0	0	13
200003	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13
200003	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200003	01764	VR039	G02865		A012	177054020300	S03	19970614	0	0	0	0	0	13
200003	01764	VR039	G02865		A013A	177054020800	S02	19850702	0	0	0	0	0	13
200003	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200003	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200003	01764	VR039	G02865		JB001	177054013200	S01	19770308	0	0	0	0	0	13
200003	01764	VR039	G02865		JB006B	177054018600	S03	19840327	0	0	0	0	0	13
200003	01764	VR039	G02865		JC002A	177054013600	S03	19900622	31	105	27383	0	0	11
200003	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200003	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200003	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200003	01764	VR039	G02865		JC015	177054088801	S03	20000215	0	0	0	0	0	13
200004	01764	VR039	G02865		A002	177054015600	S01	19790110	0	0	0	0	0	13
200004	01764	VR039	G02865		A003E	177054016400	D03	19790919	0	0	0	0	0	13
200004	01764	VR039	G02865		A004	177054016500	S01	19770324	0	0	0	0	0	13
200004	01764	VR039	G02865		A005A	177054017000	S02	19791217	0	0	0	0	0	13
200004	01764	VR039	G02865		A006B	177054017700	S03	19871021	0	0	0	0	0	13
200004	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200004	01764	VR039	G02865		A008	177054018900	S01	19970611	0	0	0	0	0	13
200004	01764	VR039	G02865		A009	177054019400	S02	19831211	0	0	0	0	0	13
200004	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13
200004	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200004	01764	VR039	G02865		A012	177054020300	S03	19970614	0	0	0	0	0	13
200004	01764	VR039	G02865		A013A	177054020800	S02	19850702	0	0	0	0	0	13
200004	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200004	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01764	VR039	G02865		JB001	177054013200	S01	19770308	0	0	0	0	0	13
200004	01764	VR039	G02865		JB006B	177054018600	S03	19840327	0	0	0	0	0	13
200004	01764	VR039	G02865		JC002A	177054013600	S03	19900622	29	3	33054	49	0	11
200004	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200004	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200004	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200004	01764	VR039	G02865		JC015	177054088801	S03	20000215	18	0	7422	0	0	11
200005	01764	VR039	G02865		A002	177054015600	S01	19790110	0	0	0	0	0	13
200005	01764	VR039	G02865		A003E	177054016400	D03	19790919	0	0	0	0	0	13
200005	01764	VR039	G02865		A004	177054016500	S01	19770324	0	0	0	0	0	13
200005	01764	VR039	G02865		A005A	177054017000	S02	19791217	0	0	0	0	0	13
200005	01764	VR039	G02865		A006B	177054017700	S03	19871021	0	0	0	0	0	13
200005	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200005	01764	VR039	G02865		A008	177054018900	S01	19970611	0	0	0	0	0	13
200005	01764	VR039	G02865		A009	177054019400	S02	19831211	0	0	0	0	0	13
200005	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13
200005	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200005	01764	VR039	G02865		A012	177054020300	S03	19970614	0	0	0	0	0	13
200005	01764	VR039	G02865		A013A	177054020800	S02	19850702	0	0	0	0	0	13
200005	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200005	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200005	01764	VR039	G02865		JB001	177054013200	S01	19770308	0	0	0	0	0	13
200005	01764	VR039	G02865		JB006B	177054018600	S03	19840327	0	0	0	0	0	13
200005	01764	VR039	G02865		JC002A	177054013600	S03	19900622	15	0	10435	5	0	11
200005	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200005	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200005	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200005	01764	VR039	G02865		JC015	177054088801	S03	20000215	7	0	4395	0	0	11
200006	01764	VR039	G02865		A002	177054015600	S01	19790110	0	0	0	0	0	13
200006	01764	VR039	G02865		A003E	177054016400	D03	19790919	0	0	0	0	0	13
200006	01764	VR039	G02865		A004	177054016500	S01	19770324	0	0	0	0	0	13
200006	01764	VR039	G02865		A005A	177054017000	S02	19791217	0	0	0	0	0	13
200006	01764	VR039	G02865		A006B	177054017700	S03	19871021	0	0	0	0	0	13
200006	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01764	VR039	G02865		A008	177054018900	S01	19970611	0	0	0	0	0	13
200006	01764	VR039	G02865		A009	177054019400	S02	19831211	0	0	0	0	0	13
200006	01764	VR039	G02865		A010	177054019500	S01	19770325	21	66	10219	14	0	11
200006	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200006	01764	VR039	G02865		A012	177054020300	S03	19970614	0	0	0	0	0	13
200006	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200006	01764	VR039	G02865		A013A	177054020800	S02	19850702	0	0	0	0	0	13
200006	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200006	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200006	01764	VR039	G02865		JB001	177054013200	S01	19770308	0	0	0	0	0	13
200006	01764	VR039	G02865		JB006B	177054018600	S03	19840327	0	0	0	0	0	13
200006	01764	VR039	G02865		JC002A	177054013600	S03	19900622	28	0	17434	100	0	11
200006	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200006	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200006	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200006	01764	VR039	G02865		JC015	177054088801	S03	20000215	28	11	23901	201	0	11
200007	01764	VR039	G02865		A002	177054015600	S01	19790110	0	0	0	0	0	13
200007	01764	VR039	G02865		A003E	177054016400	D03	19790919	0	0	0	0	0	13
200007	01764	VR039	G02865		A004	177054016500	S01	19770324	0	0	0	0	0	13
200007	01764	VR039	G02865		A005A	177054017000	S02	19791217	0	0	0	0	0	13
200007	01764	VR039	G02865		A006B	177054017700	S03	19871021	0	0	0	0	0	13
200007	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200007	01764	VR039	G02865		A008	177054018900	S01	19970611	0	0	0	0	0	13
200007	01764	VR039	G02865		A009	177054019400	S02	19831211	0	0	0	0	0	13
200007	01764	VR039	G02865		A010	177054019500	S01	19770325	23	126	26686	564	0	11
200007	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200007	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200007	01764	VR039	G02865		A013A	177054020800	S02	19850702	0	0	0	0	0	13
200007	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200007	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200007	01764	VR039	G02865		JB001	177054013200	S01	19770308	0	0	0	0	0	13
200007	01764	VR039	G02865		JB006B	177054018600	S03	19840327	0	0	0	0	0	13
200007	01764	VR039	G02865		JC002A	177054013600	S03	19900622	31	0	23637	141	0	11
200007	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200007	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200007	01764	VR039	G02865		JC015	177054088801	S03	20000215	26	20	23034	216	0	11
200008	01764	VR039	G02865		A002	177054015600	S01	19790110	0	0	0	0	0	13
200008	01764	VR039	G02865		A003E	177054016400	D03	19790919	0	0	0	0	0	13
200008	01764	VR039	G02865		A004	177054016500	S01	19770324	0	0	0	0	0	13
200008	01764	VR039	G02865		A005A	177054017000	S02	19791217	0	0	0	0	0	13
200008	01764	VR039	G02865		A006B	177054017700	S03	19871021	0	0	0	0	0	13
200008	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200008	01764	VR039	G02865		A008	177054018900	S01	19970611	0	0	0	0	0	13
200008	01764	VR039	G02865		A009	177054019400	S02	19831211	0	0	0	0	0	13
200008	01764	VR039	G02865		A010	177054019500	S01	19770325	31	133	38684	960	0	11
200008	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200008	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200008	01764	VR039	G02865		A013A	177054020800	S02	19850702	0	0	0	0	0	13
200008	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200008	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200008	01764	VR039	G02865		JB001	177054013200	S01	19770308	0	0	0	0	0	13
200008	01764	VR039	G02865		JB006B	177054018600	S03	19840327	0	0	0	0	0	13
200008	01764	VR039	G02865		JC002A	177054013600	S03	19900622	31	4	22344	130	0	11
200008	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200008	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200008	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200008	01764	VR039	G02865		JC015	177054088801	S03	20000215	31	28	35446	258	0	11
200009	01764	VR039	G02865		A002	177054015600	S01	19790110	0	0	0	0	0	13
200009	01764	VR039	G02865		A003E	177054016400	D03	19790919	0	0	0	0	0	13
200009	01764	VR039	G02865		A004	177054016500	S01	19770324	0	0	0	0	0	13
200009	01764	VR039	G02865		A005A	177054017000	S02	19791217	0	0	0	0	0	13
200009	01764	VR039	G02865		A006B	177054017700	S03	19871021	0	0	0	0	0	13
200009	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200009	01764	VR039	G02865		A008	177054018900	S01	19970611	0	0	0	0	0	13
200009	01764	VR039	G02865		A009	177054019400	S02	19831211	0	0	0	0	0	13
200009	01764	VR039	G02865		A010	177054019500	S01	19770325	29	247	26682	609	0	11
200009	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200009	01764	VR039	G02865		A013A	177054020800	S02	19850702	0	0	0	0	0	13
200009	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200009	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200009	01764	VR039	G02865		JB001	177054013200	S01	19770308	0	0	0	0	0	13
200009	01764	VR039	G02865		JB006B	177054018600	S03	19840327	0	0	0	0	0	13
200009	01764	VR039	G02865		JC002A	177054013600	S03	19900622	29	21	18328	110	0	11
200009	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200009	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200009	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200009	01764	VR039	G02865		JC015	177054088801	S03	20000215	29	66	30745	220	0	11
200010	01764	VR039	G02865		A002	177054015600	S01	19790110	0	0	0	0	0	13
200010	01764	VR039	G02865		A003E	177054016400	D03	19790919	0	0	0	0	0	13
200010	01764	VR039	G02865		A004	177054016500	S01	19770324	0	0	0	0	0	13
200010	01764	VR039	G02865		A005A	177054017000	S02	19791217	0	0	0	0	0	13
200010	01764	VR039	G02865		A006B	177054017700	S03	19871021	0	0	0	0	0	13
200010	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200010	01764	VR039	G02865		A008	177054018900	S01	19970611	0	0	0	0	0	13
200010	01764	VR039	G02865		A009	177054019400	S02	19831211	0	0	0	0	0	13
200010	01764	VR039	G02865		A010	177054019500	S01	19770325	28	32	36918	412	0	11
200010	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200010	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200010	01764	VR039	G02865		A013A	177054020800	S02	19850702	0	0	0	0	0	13
200010	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200010	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200010	01764	VR039	G02865		JB001	177054013200	S01	19770308	0	0	0	0	0	13
200010	01764	VR039	G02865		JB006B	177054018600	S03	19840327	0	0	0	0	0	13
200010	01764	VR039	G02865		JC002A	177054013600	S03	19900622	31	2	27311	100	0	11
200010	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200010	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200010	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200010	01764	VR039	G02865		JC015	177054088801	S03	20000215	28	8	45143	200	0	11
200011	01764	VR039	G02865		A002	177054015600	S01	19790110	0	0	0	0	0	13
200011	01764	VR039	G02865		A003E	177054016400	D03	19790919	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01764	VR039	G02865		A004	177054016500	S01	19770324	0	0	0	0	0	13
200011	01764	VR039	G02865		A005A	177054017000	S02	19791217	0	0	0	0	0	13
200011	01764	VR039	G02865		A006B	177054017700	S03	19871021	0	0	0	0	0	13
200011	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200011	01764	VR039	G02865		A008	177054018900	S01	19970611	0	0	0	0	0	13
200011	01764	VR039	G02865		A009	177054019400	S02	19831211	0	0	0	0	0	13
200011	01764	VR039	G02865		A010	177054019500	S01	19770325	30	0	24448	452	0	11
200011	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200011	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200011	01764	VR039	G02865		A013A	177054020800	S02	19850702	0	0	0	0	0	13
200011	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200011	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200011	01764	VR039	G02865		JB001	177054013200	S01	19770308	0	0	0	0	0	13
200011	01764	VR039	G02865		JB006B	177054018600	S03	19840327	0	0	0	0	0	13
200011	01764	VR039	G02865		JC002A	177054013600	S03	19900622	30	0	14872	0	0	11
200011	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200011	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200011	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200011	01764	VR039	G02865		JC015	177054088801	S03	20000215	30	0	28835	168	0	11
200012	01764	VR039	G02865		A002	177054015600	S01	19790110	0	0	0	0	0	13
200012	01764	VR039	G02865		A003E	177054016400	D03	19790919	0	0	0	0	0	13
200012	01764	VR039	G02865		A004	177054016500	S01	19770324	0	0	0	0	0	13
200012	01764	VR039	G02865		A005A	177054017000	S02	19791217	0	0	0	0	0	13
200012	01764	VR039	G02865		A006B	177054017700	S03	19871021	0	0	0	0	0	13
200012	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200012	01764	VR039	G02865		A008	177054018900	S01	19970611	0	0	0	0	0	13
200012	01764	VR039	G02865		A009	177054019400	S02	19831211	0	0	0	0	0	13
200012	01764	VR039	G02865		A010	177054019500	S01	19770325	29	0	17713	807	0	11
200012	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200012	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200012	01764	VR039	G02865		A013A	177054020800	S02	19850702	0	0	0	0	0	13
200012	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200012	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200012	01764	VR039	G02865		JB001	177054013200	S01	19770308	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01764	VR039	G02865		JB006B	177054018600	S03	19840327	0	0	0	0	0	13
200012	01764	VR039	G02865		JC002A	177054013600	S03	19900622	28	0	11155	0	0	11
200012	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200012	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200012	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200012	01764	VR039	G02865		JC015	177054088801	S03	20000215	29	0	26462	175	0	11
200001	00771	VR050	G02868		001	177054013300	S02	19950615	31	1883	1235	8446	0	09
200001	00771	VR050	G02868		003	177054047700	S04	19960424	31	0	38571	78	0	11
200001	00771	VR050	G02868		006	177054055900	S02	19920705	31	0	38087	348	0	11
200001	00771	VR050	G02868		007	177054057000	S01	19840225	0	0	0	0	0	12
200001	00771	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200001	00771	VR050	G02868		009	177054059800	S02	19840621	31	1246	103259	4457	0	11
200001	00771	VR050	G02868		010	177054063200	S01	19840827	31	5214	57425	13264	0	11
200001	00771	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200001	00771	VR050	G02868		014	177054065000	S02	19921002	31	3923	3372	25714	0	09
200002	00771	VR050	G02868		001	177054013300	S02	19950615	24	1436	768	6159	0	09
200002	00771	VR050	G02868		003	177054047700	S04	19960424	29	0	50006	445	0	11
200002	00771	VR050	G02868		006	177054055900	S02	19920705	29	0	41403	48	0	11
200002	00771	VR050	G02868		007	177054057000	S01	19840225	0	0	0	0	0	12
200002	00771	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200002	00771	VR050	G02868		009	177054059800	S02	19840621	29	1096	94804	4071	0	11
200002	00771	VR050	G02868		010	177054063200	S01	19840827	12	1907	23224	5040	0	11
200002	00771	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200002	00771	VR050	G02868		014	177054065000	S02	19921002	28	3316	2301	22582	0	09
200003	00771	VR050	G02868		001	177054013300	S02	19950615	27	1301	611	0	0	09
200003	00771	VR050	G02868		003	177054047700	S04	19960424	31	0	46926	50	0	11
200003	00771	VR050	G02868		006	177054055900	S02	19920705	31	0	29321	0	0	11
200003	00771	VR050	G02868		007	177054057000	S01	19840225	0	0	0	0	0	12
200003	00771	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200003	00771	VR050	G02868		009	177054059800	S02	19840621	31	1191	67501	140	0	11
200003	00771	VR050	G02868		010	177054063200	S01	19840827	31	0	69865	0	0	11
200003	00771	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200003	00771	VR050	G02868		014	177054065000	S02	19921002	31	3844	2366	2447	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00771	VR050	G02868		001	177054013300	S02	19950615	0	0	0	0	0	15
200004	00771	VR050	G02868		001	177054013300	S03	20000414	7	1029	491	793	0	09
200004	00771	VR050	G02868		003	177054047700	S04	19960424	30	0	57351	950	0	11
200004	00771	VR050	G02868		006	177054055900	S02	19920705	30	0	31992	386	0	11
200004	00771	VR050	G02868		007	177054057000	S01	19840225	0	0	0	0	0	12
200004	00771	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200004	00771	VR050	G02868		009	177054059800	S02	19840621	30	1416	97444	1194	0	11
200004	00771	VR050	G02868		010	177054063200	S01	19840827	17	2910	56072	8393	0	11
200004	00771	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200004	00771	VR050	G02868		014	177054065000	S02	19921002	30	4461	2787	5054	0	09
200005	00771	VR050	G02868		001	177054013300	S03	20000414	31	3688	2790	5351	0	09
200005	00771	VR050	G02868		003	177054047700	S04	19960424	31	0	71623	2123	0	11
200005	00771	VR050	G02868		006	177054055900	S02	19920705	31	0	42975	1334	0	11
200005	00771	VR050	G02868		007	177054057000	S01	19840225	0	0	0	0	0	12
200005	00771	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200005	00771	VR050	G02868		009	177054059800	S02	19840621	31	1012	111236	3879	0	11
200005	00771	VR050	G02868		010	177054063200	S01	19840827	31	4511	75661	19692	0	11
200005	00771	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200005	00771	VR050	G02868		014	177054065000	S02	19921002	31	3761	3720	26433	0	09
200006	00771	VR050	G02868		001	177054013300	S03	20000414	30	3229	2443	7297	0	09
200006	00771	VR050	G02868		003	177054047700	S04	19960424	30	0	65962	442	0	11
200006	00771	VR050	G02868		006	177054055900	S02	19920705	29	0	33202	694	0	11
200006	00771	VR050	G02868		007	177054057000	S01	19840225	0	0	0	0	0	12
200006	00771	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200006	00771	VR050	G02868		009	177054059800	S02	19840621	30	1137	100242	4403	0	11
200006	00771	VR050	G02868		010	177054063200	S01	19840827	30	4081	63687	17996	0	11
200006	00771	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200006	00771	VR050	G02868		014	177054065000	S02	19921002	30	3336	3299	23680	0	09
200007	00771	VR050	G02868		001	177054013300	S03	20000414	31	2841	2081	6558	0	09
200007	00771	VR050	G02868		003	177054047700	S04	19960424	31	0	63069	482	0	11
200007	00771	VR050	G02868		006	177054055900	S02	19920705	2	0	1000	12	0	11
200007	00771	VR050	G02868		007	177054057000	S01	19840225	0	0	0	0	0	12
200007	00771	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200007	00771	VR050	G02868		009	177054059800	S02	19840621	31	1140	98684	4813	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00771	VR050	G02868		010	177054063200	S01	19840827	31	3724	60644	16782	0	11
200007	00771	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200007	00771	VR050	G02868		014	177054065000	S02	19921002	31	3357	3216	24354	0	09
200008	00771	VR050	G02868		001	177054013300	S03	20000414	31	2479	2592	5848	0	09
200008	00771	VR050	G02868		003	177054047700	S04	19960424	31	0	90594	633	0	11
200008	00771	VR050	G02868		006	177054055900	S02	19920705	0	0	0	0	0	13
200008	00771	VR050	G02868		007	177054057000	S01	19840225	0	0	0	0	0	12
200008	00771	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200008	00771	VR050	G02868		009	177054059800	S02	19840621	31	896	84935	4129	0	11
200008	00771	VR050	G02868		010	177054063200	S01	19840827	0	0	0	0	0	13
200008	00771	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200008	00771	VR050	G02868		014	177054065000	S02	19921002	31	3299	4516	24453	0	09
200009	00771	VR050	G02868		001	177054013300	S03	20000414	30	3057	2525	6759	0	09
200009	00771	VR050	G02868		003	177054047700	S04	19960424	30	0	70904	512	0	11
200009	00771	VR050	G02868		006	177054055900	S02	19920705	0	0	0	0	0	13
200009	00771	VR050	G02868		007	177054057000	S01	19840225	0	0	0	0	0	12
200009	00771	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200009	00771	VR050	G02868		009	177054059800	S02	19840621	30	669	87493	3032	0	11
200009	00771	VR050	G02868		010	177054063200	S01	19840827	0	0	0	0	0	13
200009	00771	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200009	00771	VR050	G02868		014	177054065000	S02	19921002	30	3280	3550	23936	0	09
200010	00771	VR050	G02868		001	177054013300	S03	20000414	25	3294	2404	7674	0	09
200010	00771	VR050	G02868		003	177054047700	S04	19960424	25	0	48298	856	0	11
200010	00771	VR050	G02868		006	177054055900	S02	19920705	0	0	0	0	0	13
200010	00771	VR050	G02868		007	177054057000	S01	19840225	0	0	0	0	0	12
200010	00771	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200010	00771	VR050	G02868		009	177054059800	S02	19840621	31	1060	82775	3751	0	11
200010	00771	VR050	G02868		010	177054063200	S02	20001025	4	583	7783	609	0	11
200010	00771	VR050	G02868		010	177054063200	S01	19840827	0	0	0	0	0	15
200010	00771	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200010	00771	VR050	G02868		014	177054065000	S02	19921002	25	2742	2619	20987	0	09
200011	00771	VR050	G02868		001	177054013300	S03	20000414	30	4407	2996	9925	0	09
200011	00771	VR050	G02868		003	177054047700	S04	19960424	30	0	58314	1401	0	11
200011	00771	VR050	G02868		006	177054055900	S02	19920705	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00771	VR050	G02868		007	177054057000	S01	19840225	0	0	0	0	0	12
200011	00771	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200011	00771	VR050	G02868		009	177054059800	S02	19840621	30	1097	72369	4102	0	11
200011	00771	VR050	G02868		010	177054063200	S02	20001025	16	0	13911	3158	0	11
200011	00771	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200011	00771	VR050	G02868		014	177054065000	S02	19921002	30	4164	3706	29466	0	09
200012	00771	VR050	G02868		001	177054013300	S03	20000414	31	3224	0	9316	0	09
200012	00771	VR050	G02868		003	177054047700	S04	19960424	31	0	68604	0	0	11
200012	00771	VR050	G02868		006	177054055900	S02	19920705	0	0	0	0	0	13
200012	00771	VR050	G02868		007	177054057000	S01	19840225	0	0	0	0	0	12
200012	00771	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200012	00771	VR050	G02868		009	177054059800	S02	19840621	31	571	76718	4880	0	11
200012	00771	VR050	G02868		010	177054063200	S02	20001025	31	4190	28102	6066	0	11
200012	00771	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200012	00771	VR050	G02868		014	177054065000	S02	19921002	31	3407	823	29581	0	09
200001	00003	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200001	00003	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200001	00003	VR060	G02870		A001	177054013000	S05	19990709	31	0	178910	62	0	11
200001	00003	VR060	G02870		A002	177054016900	S04	19960216	0	0	0	0	0	13
200001	00003	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200001	00003	VR060	G02870		A004	177054017600	S02	19920914	31	0	73762	20482	0	11
200001	00003	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200001	00003	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200002	00003	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200002	00003	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200002	00003	VR060	G02870		A001	177054013000	S05	19990709	29	0	175024	70	0	11
200002	00003	VR060	G02870		A002	177054016900	S04	19960216	0	0	0	0	0	13
200002	00003	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200002	00003	VR060	G02870		A004	177054017600	S02	19920914	29	0	64914	19430	0	11
200002	00003	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200002	00003	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200003	00003	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200003	00003	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	VR060	G02870		A001	177054013000	S05	19990709	31	0	181644	61	0	11
200003	00003	VR060	G02870		A002	177054016900	S04	19960216	0	0	0	0	0	13
200003	00003	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200003	00003	VR060	G02870		A004	177054017600	S02	19920914	31	0	64133	20918	0	11
200003	00003	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200003	00003	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200004	00003	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200004	00003	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200004	00003	VR060	G02870		A001	177054013000	S05	19990709	30	0	207046	0	0	11
200004	00003	VR060	G02870		A002	177054016900	S04	19960216	0	0	0	0	0	13
200004	00003	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200004	00003	VR060	G02870		A004	177054017600	S02	19920914	14	0	22946	9272	0	11
200004	00003	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200004	00003	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200005	00003	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200005	00003	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200005	00003	VR060	G02870		A001	177054013000	S05	19990709	31	0	191030	0	0	11
200005	00003	VR060	G02870		A002	177054016900	S04	19960216	0	0	0	0	0	13
200005	00003	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200005	00003	VR060	G02870		A004	177054017600	S02	19920914	30	0	51500	20363	0	11
200005	00003	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200005	00003	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200006	00003	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200006	00003	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200006	00003	VR060	G02870		A001	177054013000	S05	19990709	30	0	196093	0	0	11
200006	00003	VR060	G02870		A002	177054016900	S04	19960216	0	0	0	0	0	13
200006	00003	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200006	00003	VR060	G02870		A004	177054017600	S02	19920914	30	0	46659	20665	0	11
200006	00003	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200006	00003	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200007	00003	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200007	00003	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200007	00003	VR060	G02870		A001	177054013000	S05	19990709	31	0	199442	0	0	11
200007	00003	VR060	G02870		A002	177054016900	S04	19960216	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200007	00003	VR060	G02870		A004	177054017600	S02	19920914	31	0	45502	20494	0	11
200007	00003	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200007	00003	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200008	00003	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200008	00003	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200008	00003	VR060	G02870		A001	177054013000	S05	19990709	31	0	196586	0	0	11
200008	00003	VR060	G02870		A002	177054016900	S04	19960216	0	0	0	0	0	13
200008	00003	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200008	00003	VR060	G02870		A004	177054017600	S02	19920914	31	0	45319	20435	0	11
200008	00003	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200008	00003	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200009	00003	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200009	00003	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200009	00003	VR060	G02870		A001	177054013000	S05	19990709	30	0	186866	0	0	11
200009	00003	VR060	G02870		A002	177054016900	S04	19960216	0	0	0	0	0	13
200009	00003	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200009	00003	VR060	G02870		A004	177054017600	S02	19920914	30	0	42719	19792	0	11
200009	00003	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200009	00003	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200010	00003	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200010	00003	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200010	00003	VR060	G02870		A001	177054013000	S05	19990709	31	0	198653	0	0	11
200010	00003	VR060	G02870		A002	177054016900	S04	19960216	0	0	0	0	0	13
200010	00003	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200010	00003	VR060	G02870		A004	177054017600	S02	19920914	31	0	43555	20828	0	11
200010	00003	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200010	00003	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200011	00003	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200011	00003	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200011	00003	VR060	G02870		A001	177054013000	S05	19990709	30	0	179972	0	0	11
200011	00003	VR060	G02870		A002	177054016900	S04	19960216	0	0	0	0	0	13
200011	00003	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200011	00003	VR060	G02870		A004	177054017600	S02	19920914	30	0	39449	20160	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200011	00003	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200012	00003	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200012	00003	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200012	00003	VR060	G02870		A001	177054013000	S05	19990709	31	0	187144	0	0	11
200012	00003	VR060	G02870		A002	177054016900	S04	19960216	0	0	0	0	0	13
200012	00003	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200012	00003	VR060	G02870		A004	177054017600	S02	19920914	31	0	41021	20580	0	11
200012	00003	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200012	00003	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200001	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200001	01364	VR155	G02872		A004	177054043100	S03	19890816	31	330	70324	412	0	11
200001	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200002	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200002	01364	VR155	G02872		A004	177054043100	S03	19890816	29	320	65373	469	0	11
200002	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200003	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200003	01364	VR155	G02872		A004	177054043100	S03	19890816	31	309	73701	483	0	11
200003	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200004	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200004	01364	VR155	G02872		A004	177054043100	S03	19890816	30	301	63994	363	0	11
200004	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200005	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200005	01364	VR155	G02872		A004	177054043100	S03	19890816	31	283	67773	365	0	11
200005	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200006	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200006	01364	VR155	G02872		A004	177054043100	S03	19890816	30	269	58584	304	0	11
200006	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200007	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200007	01364	VR155	G02872		A004	177054043100	S03	19890816	13	269	64748	51	0	11
200007	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200008	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200008	01364	VR155	G02872		A004	177054043100	S03	19890816	31	465	80404	194	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200009	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200009	01364	VR155	G02872		A004	177054043100	S03	19890816	30	297	69373	445	0	11
200009	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200010	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200010	01364	VR155	G02872		A004	177054043100	S03	19890816	31	201	72296	461	0	11
200010	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200011	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200011	01364	VR155	G02872		A004	177054043100	S03	19890816	28	207	56589	376	0	11
200011	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200012	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200012	01364	VR155	G02872		A004	177054043100	S03	19890816	31	429	67921	461	0	11
200012	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200001	00491	VR250	G02873		D001	177054015000	S02	19990712	6	51	3151	1199	0	11
200001	00491	VR250	G02873		D003	177054075400	S02	19930727	0	0	0	0	0	13
200001	00491	VR250	G02873		D005	177054075900	S01	19871118	0	0	0	0	0	13
200002	00491	VR250	G02873		D001	177054015000	S02	19990712	10	58	3928	1234	0	11
200002	00491	VR250	G02873		D003	177054075400	S02	19930727	0	0	0	0	0	13
200002	00491	VR250	G02873		D005	177054075900	S01	19871118	0	0	0	0	0	13
200003	00491	VR250	G02873		D001	177054015000	S02	19990712	8	27	1587	246	0	11
200003	00491	VR250	G02873		D003	177054075400	S02	19930727	0	0	0	0	0	13
200003	00491	VR250	G02873		D005	177054075900	S01	19871118	0	0	0	0	0	13
200004	00491	VR250	G02873		D001	177054015000	S02	19990712	9	22	2040	500	0	11
200004	00491	VR250	G02873		D003	177054075400	S02	19930727	0	0	0	0	0	13
200004	00491	VR250	G02873		D005	177054075900	S01	19871118	0	0	0	0	0	13
200005	00491	VR250	G02873		D001	177054015000	S02	19990712	7	9	2022	432	0	11
200005	00491	VR250	G02873		D003	177054075400	S02	19930727	0	0	0	0	0	13
200005	00491	VR250	G02873		D005	177054075900	S01	19871118	0	0	0	0	0	13
200006	00491	VR250	G02873		D001	177054015000	S02	19990712	3	5	818	0	0	11
200006	00491	VR250	G02873		D003	177054075400	S02	19930727	0	0	0	0	0	13
200006	00491	VR250	G02873		D005	177054075900	S01	19871118	0	0	0	0	0	13
200007	00491	VR250	G02873		D001	177054015000	S02	19990712	3	0	905	159	0	11
200007	00491	VR250	G02873		D003	177054075400	S02	19930727	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00491	VR250	G02873		D005	177054075900	S01	19871118	0	0	0	0	0	13
200008	00491	VR250	G02873		D001	177054015000	S02	19990712	1	0	253	22	0	11
200008	00491	VR250	G02873		D003	177054075400	S02	19930727	0	0	0	0	0	13
200008	00491	VR250	G02873		D005	177054075900	S01	19871118	0	0	0	0	0	13
200009	00491	VR250	G02873		D001	177054015000	S02	19990712	0	0	0	0	0	13
200009	00491	VR250	G02873		D003	177054075400	S02	19930727	0	0	0	0	0	13
200009	00491	VR250	G02873		D005	177054075900	S01	19871118	0	0	0	0	0	13
200010	00491	VR250	G02873		D001	177054015000	S02	19990712	4	0	1297	197	0	11
200010	00491	VR250	G02873		D003	177054075400	S02	19930727	0	0	0	0	0	13
200010	00491	VR250	G02873		D005	177054075900	S01	19871118	0	0	0	0	0	13
200011	00491	VR250	G02873		D001	177054015000	S02	19990712	1	0	158	22	0	11
200011	00491	VR250	G02873		D003	177054075400	S02	19930727	0	0	0	0	0	13
200011	00491	VR250	G02873		D005	177054075900	S01	19871118	0	0	0	0	0	13
200012	00491	VR250	G02873		D001	177054015000	S02	19990712	5	0	951	68	0	11
200012	00491	VR250	G02873		D003	177054075400	S02	19930727	0	0	0	0	0	13
200012	00491	VR250	G02873		D005	177054075900	S01	19871118	0	0	0	0	0	13
200001	02018	VR329	G02876	8910169350	A001	177064019900	D04	19991109	29	0	28287	335	0	11
200001	02018	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	28	0	12928	231	0	11
200001	02018	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200001	02018	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200001	02018	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200001	02018	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200001	02018	VR329	G02876	8910169350	A006	177064029800	D01	19780819	31	0	63353	0	0	11
200001	02018	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200001	02018	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	29	0	27471	0	0	11
200001	02018	VR329	G02876	8910169350	A008	177064032100	D63	19970901	0	0	0	0	0	13
200001	02018	VR329	G02876	8910169350	A008D	177064032100	D03	19940212	31	0	31875	0	0	11
200002	02018	VR329	G02876	8910169350	A001	177064019900	D04	19991109	25	0	43687	1823	0	11
200002	02018	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	26	0	15774	361	0	11
200002	02018	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200002	02018	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200002	02018	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200002	02018	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02018	VR329	G02876	8910169350	A006	177064029800	D01	19780819	19	0	42256	0	0	11
200002	02018	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200002	02018	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	26	0	27516	0	0	11
200002	02018	VR329	G02876	8910169350	A008	177064032100	D63	19970901	0	0	0	0	0	13
200002	02018	VR329	G02876	8910169350	A008D	177064032100	D03	19940212	18	0	18583	0	0	11
200003	02018	VR329	G02876	8910169350	A001	177064019900	D04	19991109	27	0	119352	4211	0	11
200003	02018	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	27	0	15268	19	0	11
200003	02018	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200003	02018	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200003	02018	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200003	02018	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200003	02018	VR329	G02876	8910169350	A006	177064029800	D01	19780819	27	0	42043	0	0	11
200003	02018	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200003	02018	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	27	0	35753	0	0	11
200003	02018	VR329	G02876	8910169350	A008	177064032100	D63	19970901	0	0	0	0	0	13
200003	02018	VR329	G02876	8910169350	A008D	177064032100	D03	19940212	0	0	0	0	0	13
200004	02018	VR329	G02876	8910169350	A001	177064019900	D04	19991109	28	0	140223	3312	0	11
200004	02018	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	28	0	13109	28	0	11
200004	02018	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200004	02018	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200004	02018	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200004	02018	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200004	02018	VR329	G02876	8910169350	A006	177064029800	D01	19780819	28	0	34884	89	0	11
200004	02018	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200004	02018	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	28	0	37209	32	0	11
200004	02018	VR329	G02876	8910169350	A008	177064032100	D63	19970901	0	0	0	0	0	13
200004	02018	VR329	G02876	8910169350	A008D	177064032100	D03	19940212	0	0	0	0	0	13
200005	02018	VR329	G02876	8910169350	A001	177064019900	D04	19991109	26	0	128187	3863	0	11
200005	02018	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	26	0	12383	27	0	11
200005	02018	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200005	02018	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200005	02018	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200005	02018	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200005	02018	VR329	G02876	8910169350	A006	177064029800	D01	19780819	26	0	31483	137	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02018	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200005	02018	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	26	0	33650	55	0	11
200005	02018	VR329	G02876	8910169350	A008	177064032100	D63	19970901	0	0	0	0	0	13
200005	02018	VR329	G02876	8910169350	A008D	177064032100	D03	19940212	0	0	0	0	0	13
200006	02018	VR329	G02876	8910169350	A001	177064019900	D04	19991109	18	0	76770	2775	0	11
200006	02018	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	18	0	8385	54	0	11
200006	02018	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200006	02018	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200006	02018	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200006	02018	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200006	02018	VR329	G02876	8910169350	A005	177064028201	D01	20000629	1	0	2542	39	0	11
200006	02018	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	1	0	5199	145	0	11
200006	02018	VR329	G02876	8910169350	A006	177064029800	D01	19780819	18	0	19568	69	0	11
200006	02018	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200006	02018	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	16	0	15294	29	0	11
200006	02018	VR329	G02876	8910169350	A008	177064032100	D63	19970901	0	0	0	0	0	13
200006	02018	VR329	G02876	8910169350	A008D	177064032100	D03	19940212	0	0	0	0	0	13
200007	02018	VR329	G02876	8910169350	A001	177064019900	D04	19991109	29	0	150790	4715	0	11
200007	02018	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	29	0	16173	74	0	11
200007	02018	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200007	02018	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200007	02018	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200007	02018	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200007	02018	VR329	G02876	8910169350	A005	177064028201	D01	20000629	29	0	68744	96	0	11
200007	02018	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	29	0	180677	976	0	11
200007	02018	VR329	G02876	8910169350	A006	177064029800	D01	19780819	29	0	41724	37	0	11
200007	02018	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200007	02018	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	29	0	45289	73	0	11
200007	02018	VR329	G02876	8910169350	A008	177064032100	D63	19970901	0	0	0	0	0	13
200007	02018	VR329	G02876	8910169350	A008D	177064032100	D03	19940212	0	0	0	0	0	13
200008	02018	VR329	G02876	8910169350	A001	177064019900	D04	19991109	31	0	151730	5607	0	11
200008	02018	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	31	0	16262	58	0	11
200008	02018	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200008	02018	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02018	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200008	02018	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200008	02018	VR329	G02876	8910169350	A005	177064028201	D01	20000629	31	0	59548	7	0	11
200008	02018	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	31	0	186821	861	0	11
200008	02018	VR329	G02876	8910169350	A006	177064029800	D01	19780819	31	0	39404	162	0	11
200008	02018	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200008	02018	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	31	0	37194	99	0	11
200008	02018	VR329	G02876	8910169350	A008	177064032100	D63	19970901	0	0	0	0	0	13
200008	02018	VR329	G02876	8910169350	A008D	177064032100	D03	19940212	0	0	0	0	0	13
200009	02018	VR329	G02876	8910169350	A001	177064019900	D04	19991109	28	0	136110	5434	0	11
200009	02018	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	28	0	15741	35	0	11
200009	02018	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200009	02018	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200009	02018	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200009	02018	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200009	02018	VR329	G02876	8910169350	A005	177064028201	D01	20000629	28	0	52652	0	0	11
200009	02018	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	28	0	168351	767	0	11
200009	02018	VR329	G02876	8910169350	A006	177064029800	D01	19780819	28	0	29806	692	0	11
200009	02018	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200009	02018	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	28	0	32801	185	0	11
200009	02018	VR329	G02876	8910169350	A008	177064032100	D63	19970901	0	0	0	0	0	15
200009	02018	VR329	G02876	8910169350	A008D	177064032100	D03	19940212	0	0	0	0	0	15
200010	02018	VR329	G02876	8910169350	A001	177064019900	D04	19991109	26	0	127548	5449	0	11
200010	02018	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	26	0	15148	25	0	11
200010	02018	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200010	02018	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200010	02018	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200010	02018	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200010	02018	VR329	G02876	8910169350	A005	177064028201	D01	20000629	26	0	44235	0	0	11
200010	02018	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	26	0	159835	281	0	11
200010	02018	VR329	G02876	8910169350	A006	177064029800	D01	19780819	26	0	24891	741	0	11
200010	02018	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200010	02018	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	26	0	31489	53	0	11
200010	02018	VR329	G02876	8910169350	A008	177064032101	S01	20001011	27	0	47096	54	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02018	VR329	G02876	8910169350	A001	177064019900	D04	19991109	25	0	124094	5758	0	11
200011	02018	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	25	0	13745	74	0	11
200011	02018	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200011	02018	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200011	02018	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200011	02018	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200011	02018	VR329	G02876	8910169350	A005	177064028201	D01	20000629	27	0	48227	0	0	11
200011	02018	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	27	0	161171	416	0	11
200011	02018	VR329	G02876	8910169350	A006	177064029800	D01	19780819	25	0	23452	793	0	11
200011	02018	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200011	02018	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	25	0	28745	50	0	11
200011	02018	VR329	G02876	8910169350	A008	177064032101	S01	20001011	27	0	128993	110	0	11
200012	02018	VR329	G02876	8910169350	A001	177064019900	D04	19991109	29	0	133823	5724	0	11
200012	02018	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	29	0	15438	62	0	11
200012	02018	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200012	02018	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200012	02018	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200012	02018	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200012	02018	VR329	G02876	8910169350	A005	177064028201	D01	20000629	31	0	53460	0	0	11
200012	02018	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	31	0	170038	448	0	11
200012	02018	VR329	G02876	8910169350	A006	177064029800	D01	19780819	29	0	24496	546	0	11
200012	02018	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200012	02018	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	29	0	29817	68	0	11
200012	02018	VR329	G02876	8910169350	A008	177064032101	S01	20001011	31	0	140227	73	0	11
200001	02018	VR329	G02877	8910169350	A005A	177064028200	S02	19850908	0	0	0	0	0	13
200002	02018	VR329	G02877	8910169350	A005A	177064028200	S02	19850908	0	0	0	0	0	13
200003	02018	VR329	G02877	8910169350	A005A	177064028200	S02	19850908	0	0	0	0	0	13
200004	02018	VR329	G02877	8910169350	A005A	177064028200	S02	19850908	0	0	0	0	0	13
200005	02018	VR329	G02877	8910169350	A005A	177064028200	S02	19850908	0	0	0	0	0	13
200006	02018	VR329	G02877	8910169350	A005A	177064028200	S02	19850908	0	0	0	0	0	15
200001	02332	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	13
200001	02332	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200001	02332	SM128	G02882		D004A	177084074801	S02	19971219	31	2084	46110	8850	0	11
200002	02332	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	13
200002	02332	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200002	02332	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200002	02332	SM128	G02882		D004A	177084074801	S02	19971219	29	1840	47019	8536	0	11
200003	02332	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	13
200003	02332	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200003	02332	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200003	02332	SM128	G02882		D004A	177084074801	S02	19971219	31	1083	35794	13712	0	11
200004	02332	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	13
200004	02332	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200004	02332	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200004	02332	SM128	G02882		D004A	177084074801	S02	19971219	30	1168	40613	13606	0	11
200005	02332	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	13
200005	02332	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200005	02332	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200005	02332	SM128	G02882		D004A	177084074801	S02	19971219	31	1248	39434	12722	0	11
200006	02332	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	13
200006	02332	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200006	02332	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200006	02332	SM128	G02882		D004A	177084074801	S02	19971219	28	1136	30756	15196	0	11
200007	02421	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	13
200007	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200007	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200007	02421	SM128	G02882		D004A	177084074801	S02	19971219	30	1119	35524	18100	0	11
200008	02421	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	13
200008	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200008	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200008	02421	SM128	G02882		D004A	177084074801	S02	19971219	0	0	0	0	0	13
200009	02421	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	13
200009	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200009	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200009	02421	SM128	G02882		D004A	177084074801	S02	19971219	0	0	0	0	0	13

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Field: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	13
200010	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200010	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200010	02421	SM128	G02882		D004A	177084074801	S02	19971219	0	0	0	0	0	13
200011	02421	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	13
200011	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200011	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200011	02421	SM128	G02882		D004A	177084074801	S02	19971219	0	0	0	0	0	13
200012	02421	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	13
200012	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200012	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200012	02421	SM128	G02882		D004A	177084074801	S02	19971219	0	0	0	0	0	13
200001	02332	SM128	G02883		B011	177084015800	S01	19761230	31	228	557	830	0	09
200001	02332	SM128	G02883		B017	177084025800	S01	19771227	0	0	0	0	0	12
200001	02332	SM128	G02883		B022A	177084078500	S02	19970404	0	0	0	0	0	13
200002	02332	SM128	G02883		B011	177084015800	S01	19761230	29	151	1363	768	0	09
200002	02332	SM128	G02883		B017	177084025800	S01	19771227	0	0	0	0	0	12
200002	02332	SM128	G02883		B022A	177084078500	S02	19970404	0	0	0	0	0	13
200003	02332	SM128	G02883		B011	177084015800	S01	19761230	31	308	1133	1248	0	09
200003	02332	SM128	G02883		B017	177084025800	S01	19771227	0	0	0	0	0	12
200003	02332	SM128	G02883		B022A	177084078500	S02	19970404	0	0	0	0	0	13
200004	02332	SM128	G02883		B011	177084015800	S01	19761230	30	241	637	1727	0	09
200004	02332	SM128	G02883		B017	177084025800	S01	19771227	0	0	0	0	0	12
200004	02332	SM128	G02883		B022A	177084078500	S02	19970404	0	0	0	0	0	13
200005	02332	SM128	G02883		B017	177084025800	S01	19771227	0	0	0	0	0	12
200005	02332	SM128	G02883		B022A	177084078500	S02	19970404	0	0	0	0	0	13
200006	02332	SM128	G02883		B011	177084015800	S01	19761230	30	73	1688	3875	0	09
200006	02332	SM128	G02883		B017	177084025800	S01	19771227	0	0	0	0	0	12
200006	02332	SM128	G02883		B022A	177084078500	S02	19970404	0	0	0	0	0	13
200007	02421	SM128	G02883		B011	177084015800	S01	19761230	31	103	467	3573	0	09
200007	02421	SM128	G02883		B017	177084025800	S01	19771227	0	0	0	0	0	12
200007	02421	SM128	G02883		B022A	177084078500	S02	19970404	0	0	0	0	0	13
200008	02421	SM128	G02883		B011	177084015800	S01	19761230	31	283	255	1897	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02421	SM128	G02883		B017	177084025800	S01	19771227	0	0	0	0	0	15
200009	02421	SM128	G02883		B011	177084015800	S01	19761230	27	85	64	0	0	09
200010	02421	SM128	G02883		B011	177084015800	S01	19761230	27	55	167	2391	0	09
200011	02421	SM128	G02883		B011	177084015800	S01	19761230	30	0	177	2712	0	09
200012	02421	SM128	G02883		B011	177084015800	S01	19761230	31	0	461	2711	0	09
200001	01364	SM128	G02885		A001	177084041600	S01	19841129	0	0	0	0	0	13
200001	01364	SM128	G02885		A002	177084042600	S01	19841210	0	0	0	0	0	13
200001	01364	SM128	G02885		A003A	177084042100	S02	19941018	0	0	0	0	0	13
200001	01364	SM128	G02885		A004S	177084052001	S02	19920126	0	0	0	0	0	13
200001	01364	SM128	G02885		A006	177084055800	S01	19850318	0	0	0	0	0	13
200001	01364	SM128	G02885		A008	177084057900	S01	19850303	0	0	0	0	0	13
200001	01364	SM128	G02885		A009A	177084059501	S02	19900209	0	0	0	0	0	13
200001	01364	SM128	G02885		A010	177084060800	S01	19841120	0	0	0	0	0	13
200001	01364	SM128	G02885		B001	177084085601	S01	19981112	31	3814	310019	45	0	11
200001	01364	SM128	G02885		B002	177084085901	S01	19981127	31	452	103214	5122	0	11
200001	01364	SM128	G02885		B003	177084086000	S01	19981123	31	2147	218087	23	0	11
200001	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13
200001	02332	SM128	G02885		B014B	177084025701	S03	19990708	31	0	29613	0	0	11
200001	02332	SM128	G02885		B023	177084079100	S01	19940330	31	0	1676	0	0	11
200002	01364	SM128	G02885		A001	177084041600	S01	19841129	0	0	0	0	0	13
200002	01364	SM128	G02885		A002	177084042600	S01	19841210	0	0	0	0	0	13
200002	01364	SM128	G02885		A003A	177084042100	S02	19941018	0	0	0	0	0	13
200002	01364	SM128	G02885		A004S	177084052001	S02	19920126	0	0	0	0	0	13
200002	01364	SM128	G02885		A006	177084055800	S01	19850318	0	0	0	0	0	13
200002	01364	SM128	G02885		A008	177084057900	S01	19850303	0	0	0	0	0	13
200002	01364	SM128	G02885		A009A	177084059501	S02	19900209	0	0	0	0	0	13
200002	01364	SM128	G02885		A010	177084060800	S01	19841120	0	0	0	0	0	13
200002	01364	SM128	G02885		B001	177084085601	S01	19981112	29	3683	288667	71	0	11
200002	01364	SM128	G02885		B002	177084085901	S01	19981127	29	491	75561	8430	0	11
200002	01364	SM128	G02885		B003	177084086000	S01	19981123	29	2076	223250	20	0	11
200002	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13
200002	02332	SM128	G02885		B014B	177084025701	S03	19990708	29	26	22688	0	0	11
200002	02332	SM128	G02885		B023	177084079100	S01	19940330	28	0	1840	0	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01364	SM128	G02885		A001	177084041600	S01	19841129	0	0	0	0	0	13
200003	01364	SM128	G02885		A002	177084042600	S01	19841210	0	0	0	0	0	13
200003	01364	SM128	G02885		A003A	177084042100	S02	19941018	0	0	0	0	0	13
200003	01364	SM128	G02885		A004S	177084052001	S02	19920126	0	0	0	0	0	13
200003	01364	SM128	G02885		A006	177084055800	S01	19850318	0	0	0	0	0	13
200003	01364	SM128	G02885		A008	177084057900	S01	19850303	0	0	0	0	0	13
200003	01364	SM128	G02885		A009A	177084059501	S02	19900209	0	0	0	0	0	13
200003	01364	SM128	G02885		A010	177084060800	S01	19841120	0	0	0	0	0	13
200003	01364	SM128	G02885		B001	177084085601	S01	19981112	31	3102	296256	68	0	11
200003	01364	SM128	G02885		B002	177084085901	S01	19981127	31	264	60796	15759	0	11
200003	01364	SM128	G02885		B003	177084086000	S01	19981123	31	1819	207099	34	0	11
200003	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13
200003	02332	SM128	G02885		B014B	177084025701	S03	19990708	31	4	13990	0	0	11
200003	02332	SM128	G02885		B023	177084079100	S01	19940330	31	0	1878	0	0	11
200004	01364	SM128	G02885		A001	177084041600	S01	19841129	0	0	0	0	0	13
200004	01364	SM128	G02885		A002	177084042600	S01	19841210	0	0	0	0	0	13
200004	01364	SM128	G02885		A003A	177084042100	S02	19941018	0	0	0	0	0	13
200004	01364	SM128	G02885		A004S	177084052001	S02	19920126	0	0	0	0	0	13
200004	01364	SM128	G02885		A006	177084055800	S01	19850318	0	0	0	0	0	13
200004	01364	SM128	G02885		A008	177084057900	S01	19850303	0	0	0	0	0	13
200004	01364	SM128	G02885		A009A	177084059501	S02	19900209	0	0	0	0	0	13
200004	01364	SM128	G02885		A010	177084060800	S01	19841120	0	0	0	0	0	13
200004	01364	SM128	G02885		B001	177084085601	S01	19981112	30	1607	271915	84	0	11
200004	01364	SM128	G02885		B002	177084085901	S01	19981127	30	145	53047	21542	0	11
200004	01364	SM128	G02885		B003	177084086000	S01	19981123	30	1037	197606	62	0	11
200004	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13
200004	02332	SM128	G02885		B014B	177084025701	S03	19990708	30	0	11234	0	0	11
200004	02332	SM128	G02885		B023	177084079100	S01	19940330	30	0	1830	0	0	11
200005	01364	SM128	G02885		A001	177084041600	S01	19841129	0	0	0	0	0	13
200005	01364	SM128	G02885		A002	177084042600	S01	19841210	0	0	0	0	0	13
200005	01364	SM128	G02885		A003A	177084042100	S02	19941018	0	0	0	0	0	13
200005	01364	SM128	G02885		A004S	177084052001	S02	19920126	0	0	0	0	0	13
200005	01364	SM128	G02885		A006	177084055800	S01	19850318	0	0	0	0	0	13
200005	01364	SM128	G02885		A008	177084057900	S01	19850303	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01364	SM128	G02885		A009A	177084059501	S02	19900209	0	0	0	0	0	13
200005	01364	SM128	G02885		A010	177084060800	S01	19841120	0	0	0	0	0	13
200005	01364	SM128	G02885		B001	177084085601	S01	19981112	31	2243	280991	95	0	11
200005	01364	SM128	G02885		B002	177084085901	S01	19981127	31	176	48855	25576	0	11
200005	01364	SM128	G02885		B003	177084086000	S01	19981123	31	1458	207162	70	0	11
200005	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13
200005	02332	SM128	G02885		B014B	177084025701	S03	19990708	31	0	5651	0	0	11
200005	02332	SM128	G02885		B023	177084079100	S01	19940330	31	0	2251	0	0	11
200006	01364	SM128	G02885		A001	177084041600	S01	19841129	0	0	0	0	0	13
200006	01364	SM128	G02885		A002	177084042600	S01	19841210	0	0	0	0	0	13
200006	01364	SM128	G02885		A003A	177084042100	S02	19941018	0	0	0	0	0	13
200006	01364	SM128	G02885		A004S	177084052001	S02	19920126	0	0	0	0	0	13
200006	01364	SM128	G02885		A006	177084055800	S01	19850318	0	0	0	0	0	13
200006	01364	SM128	G02885		A008	177084057900	S01	19850303	0	0	0	0	0	13
200006	01364	SM128	G02885		A009A	177084059501	S02	19900209	0	0	0	0	0	13
200006	01364	SM128	G02885		A010	177084060800	S01	19841120	0	0	0	0	0	13
200006	01364	SM128	G02885		B001	177084085601	S01	19981112	30	1745	186667	869	0	11
200006	01364	SM128	G02885		B002	177084085901	S01	19981127	30	220	56185	33077	0	11
200006	01364	SM128	G02885		B003	177084086000	S01	19981123	30	1231	166714	36	0	11
200006	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13
200006	02332	SM128	G02885		B014B	177084025701	S03	19990708	30	0	3803	0	0	11
200006	02332	SM128	G02885		B023	177084079100	S01	19940330	30	0	1715	0	0	11
200007	01364	SM128	G02885		A001	177084041600	S01	19841129	0	0	0	0	0	13
200007	01364	SM128	G02885		A002	177084042600	S01	19841210	0	0	0	0	0	13
200007	01364	SM128	G02885		A003A	177084042100	S02	19941018	0	0	0	0	0	13
200007	01364	SM128	G02885		A004S	177084052001	S02	19920126	0	0	0	0	0	13
200007	01364	SM128	G02885		A006	177084055800	S01	19850318	0	0	0	0	0	13
200007	01364	SM128	G02885		A008	177084057900	S01	19850303	0	0	0	0	0	13
200007	01364	SM128	G02885		A009A	177084059501	S02	19900209	0	0	0	0	0	13
200007	01364	SM128	G02885		A010	177084060800	S01	19841120	0	0	0	0	0	13
200007	01364	SM128	G02885		B001	177084085601	S01	19981112	31	1541	175135	9078	0	11
200007	01364	SM128	G02885		B002	177084085901	S01	19981127	7	0	24779	0	0	11
200007	01364	SM128	G02885		B002	177084085901	S02	20000724	14	182	38130	17713	0	11
200007	01364	SM128	G02885		B003	177084086000	S01	19981123	31	1318	170886	30	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13
200007	02332	SM128	G02885		B014B	177084025701	S03	19990708	31	0	5553	0	0	11
200007	02332	SM128	G02885		B023	177084079100	S01	19940330	31	0	1699	0	0	11
200008	01364	SM128	G02885		A001	177084041600	S01	19841129	0	0	0	0	0	15
200008	01364	SM128	G02885		A003A	177084042100	S02	19941018	0	0	0	0	0	13
200008	01364	SM128	G02885		A004S	177084052001	S02	19920126	0	0	0	0	0	15
200008	01364	SM128	G02885		A006	177084055800	S01	19850318	0	0	0	0	0	15
200008	01364	SM128	G02885		A008	177084057900	S01	19850303	0	0	0	0	0	13
200008	01364	SM128	G02885		A009A	177084059501	S02	19900209	0	0	0	0	0	13
200008	01364	SM128	G02885		A010	177084060800	S01	19841120	0	0	0	0	0	15
200008	01364	SM128	G02885		B001	177084085601	S01	19981112	31	1522	161486	18435	0	11
200008	01364	SM128	G02885		B002	177084085901	S02	20000724	31	0	126313	0	0	11
200008	01364	SM128	G02885		B003	177084086000	S01	19981123	31	1494	176093	61	0	11
200008	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13
200008	02332	SM128	G02885		B014B	177084025701	S03	19990708	31	0	1109	0	0	11
200008	02332	SM128	G02885		B023	177084079100	S01	19940330	31	0	494	0	0	11
200009	01364	SM128	G02885		A003A	177084042100	S02	19941018	0	0	0	0	0	15
200009	01364	SM128	G02885		A009A	177084059501	S02	19900209	0	0	0	0	0	15
200009	01364	SM128	G02885		B001	177084085601	S01	19981112	30	1034	141063	18954	0	11
200009	01364	SM128	G02885		B002	177084085901	S02	20000724	30	0	86426	0	0	11
200009	01364	SM128	G02885		B003	177084086000	S01	19981123	30	1043	163406	4	0	11
200009	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13
200009	02421	SM128	G02885		B014B	177084025701	S03	19990708	27	0	1908	0	0	11
200009	02421	SM128	G02885		B023	177084079100	S01	19940330	27	0	365	0	0	11
200010	01364	SM128	G02885		B001	177084085601	S01	19981112	7	241	32071	4531	0	11
200010	01364	SM128	G02885		B002	177084085901	S02	20000724	11	0	31180	0	0	11
200010	01364	SM128	G02885		B003	177084086000	S01	19981123	31	1116	154049	11	0	11
200010	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13
200010	02421	SM128	G02885		B014B	177084025701	S03	19990708	27	0	2571	0	0	11
200010	02421	SM128	G02885		B023	177084079100	S01	19940330	27	0	353	0	0	11
200011	01364	SM128	G02885		B001	177084085601	S01	19981112	0	0	0	0	0	15
200011	01364	SM128	G02885		B001	177084085601	S02	20001111	16	410	67963	8772	0	11
200011	01364	SM128	G02885		B002	177084085901	S02	20000724	0	0	0	0	0	13
200011	01364	SM128	G02885		B003	177084086000	S01	19981123	27	841	128335	62	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13
200011	02421	SM128	G02885		B014B	177084025701	S03	19990708	27	0	1618	0	0	11
200011	02421	SM128	G02885		B023	177084079100	S01	19940330	27	0	533	0	0	11
200012	01364	SM128	G02885		B001	177084085601	S02	20001111	29	202	170283	33	0	11
200012	01364	SM128	G02885		B002	177084085901	S02	20000724	0	0	0	0	0	15
200012	01364	SM128	G02885		B002	177084085901	S03	20001224	15	51	64903	0	0	11
200012	01364	SM128	G02885		B003	177084086000	S01	19981123	29	1252	167817	75	0	11
200012	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13
200012	02421	SM128	G02885		B014B	177084025701	S03	19990708	31	0	1069	0	0	11
200012	02421	SM128	G02885		B023	177084079100	S01	19940330	31	0	465	0	0	11
200001	01364	SM128	G02886		A005	177084054900	S01	19841102	0	0	0	0	0	13
200001	01364	SM128	G02886		C001	177084085500	S01	19990901	31	22	124948	11	0	11
200002	01364	SM128	G02886		A005	177084054900	S01	19841102	0	0	0	0	0	13
200002	01364	SM128	G02886		C001	177084085500	S01	19990901	29	20	121158	10	0	11
200003	01364	SM128	G02886		A005	177084054900	S01	19841102	0	0	0	0	0	13
200003	01364	SM128	G02886		C001	177084085500	S01	19990901	30	20	114238	11	0	11
200004	01364	SM128	G02886		A005	177084054900	S01	19841102	0	0	0	0	0	13
200004	01364	SM128	G02886		C001	177084085500	S01	19990901	29	10	109877	7	0	11
200005	01364	SM128	G02886		A005	177084054900	S01	19841102	0	0	0	0	0	13
200005	01364	SM128	G02886		C001	177084085500	S01	19990901	31	15	112578	8	0	11
200006	01364	SM128	G02886		A005	177084054900	S01	19841102	0	0	0	0	0	13
200006	01364	SM128	G02886		C001	177084085500	S01	19990901	30	16	105244	9	0	11
200007	01364	SM128	G02886		A005	177084054900	S01	19841102	0	0	0	0	0	13
200007	01364	SM128	G02886		C001	177084085500	S01	19990901	31	9	116661	6	0	11
200008	01364	SM128	G02886		A005	177084054900	S01	19841102	0	0	0	0	0	13
200008	01364	SM128	G02886		C001	177084085500	S01	19990901	31	0	128378	0	0	11
200009	01364	SM128	G02886		C001	177084085500	S01	19990901	30	0	132389	0	0	11
200010	01364	SM128	G02886		C001	177084085500	S01	19990901	31	0	143825	0	0	11
200011	01364	SM128	G02886		C001	177084085500	S01	19990901	30	0	141507	0	0	11
200012	01364	SM128	G02886		C001	177084085500	S01	19990901	31	0	148576	0	0	11
200001	00777	SM175	G02887		A003	177084055500	S21	19940104	31	766	0	11284	0	09
200001	00777	SM175	G02887	8910202400	A003	177084055500	S01	19940103	31	0	2049	0	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00777	SM175	G02887		A004A	177084055700	S22	19870604	31	1478	0	1549	0	09
200001	00777	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	462	0	0	09
200001	00777	SM175	G02887	8910202400	A007	177084056100	S01	19821114	0	0	0	0	0	12
200001	00777	SM175	G02887		A010	177084056401	S21	19970415	31	11953	0	0	0	09
200001	00777	SM175	G02887	8910202400	A010	177084056401	S01	19970414	31	0	3590	0	0	09
200001	00777	SM175	G02887		A011	177084056800	S21	19821122	31	3315	0	1361	0	09
200001	00777	SM175	G02887	8910202400	A011	177084056800	S01	19821121	31	0	20441	0	0	09
200001	00777	SM175	G02887		A012	177084057000	S21	19980605	31	9553	0	664	0	09
200001	00777	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	2906	0	0	09
200001	00777	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200001	00777	SM175	G02887	8910202400	A013	177084057100	S01	19901023	16	0	0	0	35670	03
200001	00777	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200001	00777	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200001	00777	SM175	G02887		A018	177084057501	S02	19991130	31	1232	34908	0	0	11
200002	00777	SM175	G02887	8910202400	A003	177084055500	S01	19940103	29	0	3754	0	0	09
200002	00777	SM175	G02887		A003	177084055500	S21	19940104	29	343	0	9128	0	09
200002	00777	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	29	0	774	0	0	09
200002	00777	SM175	G02887		A004A	177084055700	S22	19870604	29	931	0	1176	0	09
200002	00777	SM175	G02887	8910202400	A007	177084056100	S01	19821114	1	0	581	0	0	09
200002	00777	SM175	G02887	8910202400	A010	177084056401	S01	19970414	29	0	2482	0	0	09
200002	00777	SM175	G02887		A010	177084056401	S21	19970415	29	6324	0	0	0	09
200002	00777	SM175	G02887		A011	177084056800	S21	19821122	28	2989	0	1558	0	09
200002	00777	SM175	G02887	8910202400	A011	177084056800	S01	19821121	28	0	19613	0	0	09
200002	00777	SM175	G02887		A012	177084057000	S21	19980605	29	5665	0	634	0	09
200002	00777	SM175	G02887	8910202400	A012	177084057000	S01	19931119	29	0	2152	0	0	09
200002	00777	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200002	00777	SM175	G02887	8910202400	A013	177084057100	S01	19901023	29	0	0	0	25088	03
200002	00777	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200002	00777	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200002	00777	SM175	G02887		A018	177084057501	S02	19991130	29	826	30830	0	0	11
200003	00777	SM175	G02887	8910202400	A003	177084055500	S01	19940103	31	0	2640	0	0	09
200003	00777	SM175	G02887		A003	177084055500	S21	19940104	31	543	0	9580	0	09
200003	00777	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	1018	0	0	09
200003	00777	SM175	G02887		A004A	177084055700	S22	19870604	31	2022	0	2176	0	09

Field: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00777	SM175	G02887	8910202400	A007	177084056100	S01	19821114	0	0	0	0	0	12
200003	00777	SM175	G02887	8910202400	A010	177084056401	S01	19970414	31	0	2771	0	0	09
200003	00777	SM175	G02887		A010	177084056401	S21	19970415	31	9795	0	0	0	09
200003	00777	SM175	G02887		A011	177084056800	S21	19821122	31	6400	0	1873	0	09
200003	00777	SM175	G02887	8910202400	A011	177084056800	S01	19821121	31	0	24863	0	0	09
200003	00777	SM175	G02887		A012	177084057000	S21	19980605	31	5136	0	467	0	09
200003	00777	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	874	0	0	09
200003	00777	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200003	00777	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	0	0	25946	03
200003	00777	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200003	00777	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200003	00777	SM175	G02887		A018	177084057501	S02	19991130	31	1129	32125	0	0	11
200004	00777	SM175	G02887	8910202400	A003	177084055500	S01	19940103	30	0	1134	0	0	09
200004	00777	SM175	G02887		A003	177084055500	S21	19940104	30	292	0	8145	0	09
200004	00777	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	30	0	957	0	0	09
200004	00777	SM175	G02887		A004A	177084055700	S22	19870604	30	1506	0	2508	0	09
200004	00777	SM175	G02887	8910202400	A007	177084056100	S01	19821114	0	0	0	0	0	12
200004	00777	SM175	G02887	8910202400	A010	177084056401	S01	19970414	30	0	2179	0	0	09
200004	00777	SM175	G02887		A010	177084056401	S21	19970415	30	6758	0	0	0	09
200004	00777	SM175	G02887		A011	177084056800	S21	19821122	30	3157	0	1257	0	09
200004	00777	SM175	G02887	8910202400	A011	177084056800	S01	19821121	30	0	17754	0	0	09
200004	00777	SM175	G02887		A012	177084057000	S21	19980605	30	7489	0	598	0	09
200004	00777	SM175	G02887	8910202400	A012	177084057000	S01	19931119	30	0	2287	0	0	09
200004	00777	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200004	00777	SM175	G02887	8910202400	A013	177084057100	S01	19901023	30	0	0	0	27176	03
200004	00777	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200004	00777	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200004	00777	SM175	G02887		A018	177084057501	S02	19991130	30	503	29491	0	0	11
200005	00777	SM175	G02887	8910202400	A003	177084055500	S01	19940103	31	0	568	0	0	09
200005	00777	SM175	G02887		A003	177084055500	S21	19940104	31	278	0	7781	0	09
200005	00777	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	1401	0	0	09
200005	00777	SM175	G02887		A004A	177084055700	S22	19870604	31	2240	0	2753	0	09
200005	00777	SM175	G02887	8910202400	A007	177084056100	S01	19821114	1	0	185	0	0	09
200005	00777	SM175	G02887	8910202400	A010	177084056401	S01	19970414	31	0	2599	0	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00777	SM175	G02887		A010	177084056401	S21	19970415	31	5462	0	0	0	09
200005	00777	SM175	G02887		A011	177084056800	S21	19821122	31	3446	0	1310	0	09
200005	00777	SM175	G02887	8910202400	A011	177084056800	S01	19821121	31	0	20688	0	0	09
200005	00777	SM175	G02887		A012	177084057000	S21	19980605	31	7453	0	600	0	09
200005	00777	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	2363	0	0	09
200005	00777	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200005	00777	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	0	0	28932	03
200005	00777	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200005	00777	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200005	00777	SM175	G02887		A018	177084057501	S02	19991130	31	593	39391	0	0	11
200006	00777	SM175	G02887	8910202400	A003	177084055500	S01	19940103	30	0	7162	0	0	09
200006	00777	SM175	G02887		A003	177084055500	S21	19940104	30	486	0	10320	0	09
200006	00777	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	30	0	1122	0	0	09
200006	00777	SM175	G02887		A004A	177084055700	S22	19870604	30	2093	0	2694	0	09
200006	00777	SM175	G02887	8910202400	A007	177084056100	S01	19821114	0	0	0	0	0	12
200006	00777	SM175	G02887	8910202400	A010	177084056401	S01	19970414	30	0	1565	0	0	09
200006	00777	SM175	G02887		A010	177084056401	S21	19970415	30	5511	0	0	0	09
200006	00777	SM175	G02887		A011	177084056800	S21	19821122	30	5280	0	1906	0	09
200006	00777	SM175	G02887	8910202400	A011	177084056800	S01	19821121	30	0	18657	0	0	09
200006	00777	SM175	G02887		A012	177084057000	S21	19980605	30	6375	0	648	0	09
200006	00777	SM175	G02887	8910202400	A012	177084057000	S01	19931119	30	0	1272	0	0	09
200006	00777	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200006	00777	SM175	G02887	8910202400	A013	177084057100	S01	19901023	30	0	0	0	26655	03
200006	00777	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200006	00777	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200006	00777	SM175	G02887		A018	177084057501	S02	19991130	30	615	35995	0	0	11
200007	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	31	0	5401	0	0	09
200007	02451	SM175	G02887		A003	177084055500	S21	19940104	31	353	0	8798	0	09
200007	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	2286	0	0	09
200007	02451	SM175	G02887		A004A	177084055700	S22	19870604	31	2394	0	3402	0	09
200007	00777	SM175	G02887		A007	177084056100	S21	19940701	0	0	0	0	0	12
200007	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	0	0	0	0	0	12
200007	02451	SM175	G02887		A010	177084056401	S21	19970415	31	6882	0	0	0	09
200007	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	31	0	2265	0	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02451	SM175	G02887		A011	177084056800	S21	19821122	31	3474	0	1264	0	09
200007	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	31	0	18370	0	0	09
200007	02451	SM175	G02887		A012	177084057000	S21	19980605	31	7359	0	1339	0	09
200007	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	2419	0	0	09
200007	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200007	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	0	0	28347	03
200007	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200007	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200007	02451	SM175	G02887		A018	177084057501	S02	19991130	31	424	38034	0	0	11
200008	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	31	0	3379	0	0	09
200008	02451	SM175	G02887		A003	177084055500	S21	19940104	31	539	0	12954	0	09
200008	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	1732	0	0	09
200008	02451	SM175	G02887		A004A	177084055700	S22	19870604	31	2962	0	3437	0	09
200008	00777	SM175	G02887		A007	177084056100	S21	19940701	0	0	0	0	0	12
200008	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	0	0	0	0	0	12
200008	02451	SM175	G02887		A010	177084056401	S21	19970415	31	5912	0	0	0	09
200008	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	31	0	1030	0	0	09
200008	02451	SM175	G02887		A011	177084056800	S21	19821122	31	4665	0	1412	0	09
200008	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	31	0	12582	0	0	09
200008	02451	SM175	G02887		A012	177084057000	S21	19980605	31	4602	0	941	0	09
200008	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	608	0	0	09
200008	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200008	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	0	0	27783	03
200008	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200008	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200008	02451	SM175	G02887		A018	177084057501	S02	19991130	31	476	23245	0	0	11
200009	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	30	0	2693	0	0	09
200009	02451	SM175	G02887		A003	177084055500	S21	19940104	30	360	0	8366	0	09
200009	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	30	0	3392	0	0	09
200009	02451	SM175	G02887		A004A	177084055700	S22	19870604	30	4111	0	5139	0	09
200009	00777	SM175	G02887		A007	177084056100	S21	19940701	0	0	0	0	0	12
200009	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	0	0	0	0	0	12
200009	02451	SM175	G02887		A010	177084056401	S21	19970415	30	7125	0	0	0	09
200009	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	30	0	1081	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02451	SM175	G02887		A011	177084056800	S21	19821122	30	2958	0	820	0	09
200009	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	30	0	10141	0	0	09
200009	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	30	0	221	0	0	09
200009	02451	SM175	G02887		A012	177084057000	S21	19980605	30	3225	0	580	0	09
200009	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	30	0	0	0	27026	03
200009	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200009	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200009	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200009	02451	SM175	G02887		A018	177084057501	S02	19991130	30	181	6944	0	0	11
200010	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	31	0	3569	0	0	09
200010	02451	SM175	G02887		A003	177084055500	S21	19940104	31	348	0	8153	0	09
200010	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	2706	0	0	09
200010	02451	SM175	G02887		A004A	177084055700	S22	19870604	31	3244	0	3696	0	09
200010	00777	SM175	G02887		A007	177084056100	S21	19940701	0	0	0	0	0	12
200010	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	31	0	12965	0	0	09
200010	02451	SM175	G02887		A010	177084056401	S21	19970415	31	10295	0	0	0	09
200010	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	31	0	1819	0	0	09
200010	02451	SM175	G02887		A011	177084056800	S21	19821122	31	3579	0	854	0	09
200010	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	31	0	12054	0	0	09
200010	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	485	0	0	09
200010	02451	SM175	G02887		A012	177084057000	S21	19980605	31	4638	0	721	0	09
200010	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	0	0	27428	03
200010	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200010	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200010	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200010	02451	SM175	G02887		A018	177084057501	S02	19991130	31	172	7196	0	0	11
200011	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	29	0	2064	0	0	09
200011	02451	SM175	G02887		A003	177084055500	S21	19940104	29	291	0	7325	0	09
200011	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	30	0	2420	0	0	09
200011	02451	SM175	G02887		A004A	177084055700	S22	19870604	29	2715	0	2911	0	09
200011	02451	SM175	G02887		A007	177084056100	S21	19940701	0	0	0	0	0	12
200011	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	1	0	98	0	0	09
200011	02451	SM175	G02887		A010	177084056401	S21	19970415	30	8579	0	32	0	09
200011	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	30	0	1919	0	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02451	SM175	G02887		A011	177084056800	S21	19821122	28	2490	0	478	0	09
200011	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	28	0	11225	0	0	09
200011	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	30	0	1026	0	0	09
200011	02451	SM175	G02887		A012	177084057000	S21	19980605	30	3479	0	716	0	09
200011	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	29	0	0	0	25902	03
200011	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200011	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200011	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200011	02451	SM175	G02887		A018	177084057501	S02	19991130	28	160	1693	2123	0	11
200012	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	31	0	934	0	0	09
200012	02451	SM175	G02887		A003	177084055500	S21	19940104	31	278	0	7827	0	09
200012	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	2059	0	0	09
200012	02451	SM175	G02887		A004A	177084055700	S22	19870604	31	2382	0	2822	0	09
200012	02451	SM175	G02887		A007	177084056100	S21	19940701	0	0	0	0	0	12
200012	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	0	0	0	0	0	12
200012	02451	SM175	G02887		A010	177084056401	S21	19970415	31	7956	0	0	0	09
200012	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	31	0	1427	0	0	09
200012	02451	SM175	G02887		A011	177084056800	S21	19821122	31	3505	0	1399	0	09
200012	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	31	0	15900	0	0	09
200012	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	691	0	0	09
200012	02451	SM175	G02887		A012	177084057000	S21	19980605	31	2679	0	1010	0	09
200012	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	0	0	20795	03
200012	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200012	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200012	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200012	02451	SM175	G02887		A018	177084057501	S02	19991130	31	41	813	2021	0	11
200001	00777	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	6972	0	0	09
200001	00777	SM175	G02888		A002	177084055400	S21	19920922	31	204	0	637	0	09
200001	00777	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12
200002	00777	SM175	G02888		A002	177084055400	S21	19920922	29	186	0	435	0	09
200002	00777	SM175	G02888	8910202400	A002	177084055400	S01	19920921	29	0	6724	0	0	09
200002	00777	SM175	G02888	8910202400	A008	177084056500	S01	19821126	1	0	602	0	0	09
200003	00777	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	6381	0	0	09

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00777	SM175	G02888		A002	177084055400	S21	19920922	31	243	0	487	0	09
200003	00777	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12
200004	00777	SM175	G02888		A002	177084055400	S21	19920922	30	167	0	291	0	09
200004	00777	SM175	G02888	8910202400	A002	177084055400	S01	19920921	30	0	6582	0	0	09
200004	00777	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12
200005	00777	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	7300	0	0	09
200005	00777	SM175	G02888		A002	177084055400	S21	19920922	31	178	0	269	0	09
200005	00777	SM175	G02888	8910202400	A008	177084056500	S01	19821126	1	0	185	0	0	09
200006	00777	SM175	G02888		A002	177084055400	S21	19920922	30	75	0	204	0	09
200006	00777	SM175	G02888	8910202400	A002	177084055400	S01	19920921	30	0	8725	0	0	09
200006	00777	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12
200007	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	5902	0	0	09
200007	02451	SM175	G02888		A002	177084055400	S21	19920922	31	218	0	558	0	09
200007	00777	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12
200007	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12
200008	02451	SM175	G02888		A002	177084055400	S21	19920922	31	300	0	552	0	09
200008	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	3739	0	0	09
200008	00777	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12
200008	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12
200009	02451	SM175	G02888		A002	177084055400	S21	19920922	30	245	0	538	0	09
200009	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	30	0	3806	0	0	09
200009	00777	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12
200009	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12
200010	02451	SM175	G02888		A002	177084055400	S21	19920922	31	282	0	565	0	09
200010	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	4110	0	0	09
200010	00777	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12
200010	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	31	0	105	0	0	09
200011	02451	SM175	G02888		A002	177084055400	S21	19920922	30	381	0	623	0	09
200011	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	30	0	6034	0	0	09
200011	00777	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12
200011	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12
200012	02451	SM175	G02888		A002	177084055400	S21	19920922	31	420	0	744	0	09
200012	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	4548	0	0	09
200012	02451	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12
200001	00777	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	12
200001	00777	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200001	00777	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200001	00777	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200001	00777	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	12
200001	00777	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	12
200001	00777	SM175	G02889	8910202400	A014	177084057300	S01	19830902	0	0	0	0	0	12
200001	00777	SM175	G02889		A015A	177084057600	S22	19861216	31	244	0	0	0	09
200001	00777	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	31	0	694	0	0	09
200001	00777	SM175	G02889		A016	177084058300	S23	19980127	31	1473	0	1357	0	09
200001	00777	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	12701	0	0	09
200002	00777	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200002	00777	SM175	G02889		A001	177084055000	S21	19821207	1	3	0	13	0	09
200002	00777	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200002	00777	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200002	00777	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	12
200002	00777	SM175	G02889		A006B	177084056000	S23	19910322	1	1	0	16	0	09
200002	00777	SM175	G02889	8910202400	A014	177084057300	S01	19830902	1	0	153	0	0	11
200002	00777	SM175	G02889		A015A	177084057600	S22	19861216	29	253	0	0	0	09
200002	00777	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	29	0	587	0	0	09
200002	00777	SM175	G02889	8910202400	A016	177084058300	S03	19980126	29	0	8577	0	0	09
200002	00777	SM175	G02889		A016	177084058300	S23	19980127	29	760	0	643	0	09
200003	00777	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	13
200003	00777	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200003	00777	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200003	00777	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200003	00777	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	12
200003	00777	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	13
200003	00777	SM175	G02889	8910202400	A014	177084057300	S01	19830902	0	0	0	0	0	12
200003	00777	SM175	G02889		A015A	177084057600	S22	19861216	31	467	0	0	0	09
200003	00777	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	31	0	622	0	0	09
200003	00777	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	9308	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00777	SM175	G02889		A016	177084058300	S23	19980127	31	1239	0	699	0	09
200004	00777	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	13
200004	00777	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200004	00777	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200004	00777	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200004	00777	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	12
200004	00777	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	13
200004	00777	SM175	G02889	8910202400	A014	177084057300	S01	19830902	0	0	0	0	0	12
200004	00777	SM175	G02889		A015A	177084057600	S22	19861216	30	188	0	0	0	09
200004	00777	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	30	0	205	0	0	09
200004	00777	SM175	G02889	8910202400	A016	177084058300	S03	19980126	30	0	10830	0	0	09
200004	00777	SM175	G02889		A016	177084058300	S23	19980127	30	865	0	739	0	09
200005	00777	SM175	G02889		A001	177084055000	S21	19821207	1	8	0	18	0	09
200005	00777	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200005	00777	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200005	00777	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200005	00777	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	12
200005	00777	SM175	G02889		A006B	177084056000	S23	19910322	1	0	0	3	0	09
200005	00777	SM175	G02889	8910202400	A014	177084057300	S01	19830902	1	0	36	0	0	09
200005	00777	SM175	G02889		A015A	177084057600	S22	19861216	31	95	0	0	0	09
200005	00777	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	31	0	9	0	0	09
200005	00777	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	13087	0	0	09
200005	00777	SM175	G02889		A016	177084058300	S23	19980127	31	1031	0	766	0	09
200006	00777	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	12
200006	00777	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200006	00777	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200006	00777	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200006	00777	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	12
200006	00777	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	13
200006	00777	SM175	G02889	8910202400	A014	177084057300	S01	19830902	24	0	17142	0	0	09
200006	00777	SM175	G02889		A015A	177084057600	S22	19861216	30	89	0	0	0	09
200006	00777	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	0	0	0	0	0	12
200006	00777	SM175	G02889	8910202400	A016	177084058300	S03	19980126	30	0	7375	0	0	09
200006	00777	SM175	G02889		A016	177084058300	S23	19980127	30	934	0	754	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200007	02451	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	12
200007	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200007	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200007	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	12
200007	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	13
200007	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	31	0	26569	0	0	09
200007	00777	SM175	G02889		A014	177084057300	S21	19940701	0	0	0	0	0	12
200007	02451	SM175	G02889		A015A	177084057600	S22	19861216	31	165	0	0	0	09
200007	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	31	0	95	0	0	09
200007	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	9302	0	0	09
200007	02451	SM175	G02889		A016	177084058300	S23	19980127	31	776	0	744	0	09
200008	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200008	02451	SM175	G02889		A001	177084055000	S21	19821207	1	9	0	19	0	09
200008	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200008	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200008	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	31	0	40	0	0	09
200008	02451	SM175	G02889		A006B	177084056000	S23	19910322	31	28	0	0	0	11
200008	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	31	0	17550	0	0	08
200008	02451	SM175	G02889		A014	177084057300	S21	19940701	31	689	0	0	0	09
200008	02451	SM175	G02889		A015A	177084057600	S22	19861216	31	170	0	0	0	09
200008	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	31	0	14	0	0	09
200008	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	5744	0	0	09
200008	02451	SM175	G02889		A016	177084058300	S23	19980127	31	930	0	740	0	09
200009	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	26	0	113	0	0	09
200009	02451	SM175	G02889		A001	177084055000	S21	19821207	26	303	0	182	0	09
200009	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200009	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200009	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	12
200009	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	12
200009	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	30	0	17758	64	0	08
200009	02451	SM175	G02889		A014	177084057300	S21	19940701	30	628	0	64	0	09
200009	02451	SM175	G02889		A015A	177084057600	S22	19861216	30	206	0	0	0	09
200009	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	30	0	3785	0	0	09
200009	02451	SM175	G02889		A016	177084058300	S23	19980127	30	856	0	690	0	09
200010	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	13
200010	02451	SM175	G02889		A001	177084055000	S21	19821207	31	57	0	93	0	09
200010	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200010	02451	SM175	G02889		A005	177084055900	S21	19940113	1	0	0	63984	0	11
200010	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	12
200010	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	12
200010	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	31	0	14644	0	0	09
200010	02451	SM175	G02889		A014	177084057300	S21	19940701	31	566	0	76	0	09
200010	02451	SM175	G02889		A015A	177084057600	S22	19861216	31	162	0	0	0	09
200010	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	31	0	55	0	0	09
200010	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	4155	0	0	09
200010	02451	SM175	G02889		A016	177084058300	S23	19980127	31	970	0	713	0	09
200011	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	24	0	528	0	0	08
200011	02451	SM175	G02889		A001	177084055000	S21	19821207	24	22	0	14	0	09
200011	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200011	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200011	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200011	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	12
200011	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	30	0	13540	0	0	09
200011	02451	SM175	G02889		A014	177084057300	S21	19940701	30	603	0	34	0	09
200011	02451	SM175	G02889		A015A	177084057600	S22	19861216	30	86	0	0	0	09
200011	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	30	0	82	0	0	09
200011	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	30	0	4398	0	0	09
200011	02451	SM175	G02889		A016	177084058300	S23	19980127	30	969	0	663	0	09
200012	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	31	0	919	0	0	08
200012	02451	SM175	G02889		A001	177084055000	S21	19821207	31	40	0	1	0	09
200012	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200012	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200012	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200012	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	12
200012	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	0	0	0	0	0	12
200012	02451	SM175	G02889		A015A	177084057600	S22	19861216	31	179	0	0	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	31	0	420	0	0	09
200012	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	4457	0	0	09
200012	02451	SM175	G02889		A016	177084058300	S23	19980127	31	915	0	681	0	09
200001	02332	SM265	G02890		CA002	177074024200	S01	19790304	25	267	64588	0	0	11
200001	02332	SM265	G02890		CA007	177074030201	S01	19790213	25	0	1688	0	0	11
200002	02332	SM265	G02890		CA002	177074024200	S01	19790304	28	68	82901	0	0	11
200002	02332	SM265	G02890		CA007	177074030201	S01	19790213	28	0	1311	0	0	11
200003	02332	SM265	G02890		CA002	177074024200	S01	19790304	31	17	88481	0	0	11
200003	02332	SM265	G02890		CA007	177074030201	S01	19790213	31	0	1360	0	0	11
200004	02332	SM265	G02890		CA002	177074024200	S01	19790304	30	0	95769	0	0	11
200004	02332	SM265	G02890		CA007	177074030201	S01	19790213	16	0	1482	0	0	11
200005	02332	SM265	G02890		CA002	177074024200	S01	19790304	31	0	99981	0	0	11
200005	02332	SM265	G02890		CA007	177074030201	S01	19790213	0	0	0	0	0	12
200006	02332	SM265	G02890		CA002	177074024200	S01	19790304	30	43	90578	0	0	11
200006	02332	SM265	G02890		CA007	177074030201	S01	19790213	0	0	0	0	0	12
200007	02421	SM265	G02890		CA002	177074024200	S01	19790304	31	35	88530	0	0	11
200007	02421	SM265	G02890		CA007	177074030201	S01	19790213	0	0	0	0	0	12
200008	02421	SM265	G02890		CA002	177074024200	S01	19790304	31	16	73227	0	0	11
200008	02421	SM265	G02890		CA007	177074030201	S01	19790213	0	0	0	0	0	12
200009	02421	SM265	G02890		CA002	177074024200	S01	19790304	30	11	75879	0	0	11
200009	02421	SM265	G02890		CA007	177074030201	S01	19790213	0	0	0	0	0	12
200010	02421	SM265	G02890		CA002	177074024200	S01	19790304	31	16	70019	0	0	11
200010	02421	SM265	G02890		CA007	177074030201	S01	19790213	0	0	0	0	0	12
200011	02421	SM265	G02890		CA002	177074024200	S01	19790304	27	0	56225	0	0	11
200011	02421	SM265	G02890		CA007	177074030201	S01	19790213	0	0	0	0	0	12
200012	02421	SM265	G02890		CA002	177074024200	S01	19790304	31	0	59404	0	0	11
200012	02421	SM265	G02890		CA007	177074030201	S01	19790213	0	0	0	0	0	12
200001	00828	EI024	G02893		002A	177094037900	S01	19800418	0	0	0	0	0	13
200001	00828	EI024	G02893		003A	177094042500	S01	19990503	31	1162	26795	3673	0	11
200002	00828	EI024	G02893		002A	177094037900	S01	19800418	0	0	0	0	0	13
200002	00828	EI024	G02893		003A	177094042500	S01	19990503	29	807	18688	1798	0	11
200003	00828	EI024	G02893		002A	177094037900	S01	19800418	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00828	EI024	G02893		003A	177094042500	S01	19990503	23	493	9017	1009	0	11
200004	00828	EI024	G02893		002A	177094037900	S01	19800418	0	0	0	0	0	13
200004	00828	EI024	G02893		003A	177094042500	S01	19990503	0	0	0	0	0	15
200005	00828	EI024	G02893		002A	177094037900	S01	19800418	0	0	0	0	0	13
200006	00828	EI024	G02893		002A	177094037900	S01	19800418	0	0	0	0	0	13
200007	00828	EI024	G02893		002A	177094037900	S01	19800418	0	0	0	0	0	13
200008	00828	EI024	G02893		002A	177094037900	S01	19800418	0	0	0	0	0	13
200009	00828	EI024	G02893		002A	177094037900	S01	19800418	0	0	0	0	0	13
200010	00828	EI024	G02893		002A	177094037900	S01	19800418	0	0	0	0	0	13
200011	00828	EI024	G02893		002A	177094037900	S01	19800418	0	0	0	0	0	13
200012	00828	EI024	G02893		002A	177094037900	S01	19800418	0	0	0	0	0	13
200001	00185	EI057	G02894		001B	177094033800	S03	19890922	0	0	0	0	0	13
200001	00185	EI057	G02894		003A	177094025200	S02	19860213	0	0	0	0	0	13
200001	00185	EI057	G02894		005D	177094024302	S05	19950623	0	0	0	0	0	13
200001	00185	EI057	G02894		009B	177094030800	S03	19900127	0	0	0	0	0	13
200001	00185	EI057	G02894		010	177094031400	S01	19781007	0	0	0	0	0	13
200001	00185	EI057	G02894		011A	177094033600	S02	19920707	0	0	0	0	0	13
200001	00185	EI057	G02894		012B	177094032500	S03	19871214	0	0	0	0	0	13
200001	00185	EI057	G02894		014A	177094033900	S02	19880219	0	0	0	0	0	13
200002	00185	EI057	G02894		001B	177094033800	S03	19890922	0	0	0	0	0	13
200002	00185	EI057	G02894		003A	177094025200	S02	19860213	0	0	0	0	0	13
200002	00185	EI057	G02894		005D	177094024302	S05	19950623	0	0	0	0	0	13
200002	00185	EI057	G02894		009B	177094030800	S03	19900127	0	0	0	0	0	13
200002	00185	EI057	G02894		010	177094031400	S01	19781007	0	0	0	0	0	13
200002	00185	EI057	G02894		011A	177094033600	S02	19920707	0	0	0	0	0	15
200002	00185	EI057	G02894		011A	177094033600	S03	20000221	0	0	0	0	0	13
200002	00185	EI057	G02894		012B	177094032500	S03	19871214	0	0	0	0	0	13
200002	00185	EI057	G02894		014A	177094033900	S02	19880219	0	0	0	0	0	13
200003	00185	EI057	G02894		001B	177094033800	S03	19890922	0	0	0	0	0	13
200003	00185	EI057	G02894		003A	177094025200	S02	19860213	0	0	0	0	0	13
200003	00185	EI057	G02894		005D	177094024302	S05	19950623	0	0	0	0	0	13
200003	00185	EI057	G02894		009B	177094030800	S03	19900127	0	0	0	0	0	13
200003	00185	EI057	G02894		010	177094031400	S01	19781007	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	EI057	G02894		011A	177094033600	S03	20000221	25	490	81227	1	0	11
200003	00185	EI057	G02894		012B	177094032500	S03	19871214	0	0	0	0	0	13
200003	00185	EI057	G02894		014A	177094033900	S02	19880219	0	0	0	0	0	13
200004	00185	EI057	G02894		001B	177094033800	S03	19890922	0	0	0	0	0	13
200004	00185	EI057	G02894		003A	177094025200	S02	19860213	0	0	0	0	0	13
200004	00185	EI057	G02894		005D	177094024302	S05	19950623	0	0	0	0	0	13
200004	00185	EI057	G02894		009B	177094030800	S03	19900127	0	0	0	0	0	13
200004	00185	EI057	G02894		010	177094031400	S01	19781007	0	0	0	0	0	13
200004	00185	EI057	G02894		011A	177094033600	S03	20000221	29	686	111644	0	0	11
200004	00185	EI057	G02894		012B	177094032500	S03	19871214	0	0	0	0	0	13
200004	00185	EI057	G02894		014A	177094033900	S02	19880219	0	0	0	0	0	13
200005	00185	EI057	G02894		001B	177094033800	S03	19890922	0	0	0	0	0	13
200005	00185	EI057	G02894		003A	177094025200	S02	19860213	0	0	0	0	0	13
200005	00185	EI057	G02894		005D	177094024302	S05	19950623	0	0	0	0	0	13
200005	00185	EI057	G02894		009B	177094030800	S03	19900127	0	0	0	0	0	13
200005	00185	EI057	G02894		010	177094031400	S01	19781007	0	0	0	0	0	13
200005	00185	EI057	G02894		011A	177094033600	S03	20000221	29	680	113240	20	0	11
200005	00185	EI057	G02894		012B	177094032500	S03	19871214	0	0	0	0	0	13
200005	00185	EI057	G02894		014A	177094033900	S02	19880219	0	0	0	0	0	13
200006	00185	EI057	G02894		001B	177094033800	S03	19890922	0	0	0	0	0	13
200006	00185	EI057	G02894		003A	177094025200	S02	19860213	0	0	0	0	0	13
200006	00185	EI057	G02894		005D	177094024302	S05	19950623	0	0	0	0	0	13
200006	00185	EI057	G02894		009B	177094030800	S03	19900127	0	0	0	0	0	13
200006	00185	EI057	G02894		010	177094031400	S01	19781007	0	0	0	0	0	13
200006	00185	EI057	G02894		011A	177094033600	S03	20000221	28	390	78869	340	0	11
200006	00185	EI057	G02894		012B	177094032500	S03	19871214	0	0	0	0	0	13
200006	00185	EI057	G02894		014A	177094033900	S02	19880219	0	0	0	0	0	13
200007	00185	EI057	G02894		001B	177094033800	S03	19890922	0	0	0	0	0	13
200007	00185	EI057	G02894		003A	177094025200	S02	19860213	0	0	0	0	0	13
200007	00185	EI057	G02894		005D	177094024302	S05	19950623	0	0	0	0	0	13
200007	00185	EI057	G02894		009B	177094030800	S03	19900127	0	0	0	0	0	13
200007	00185	EI057	G02894		010	177094031400	S01	19781007	0	0	0	0	0	13
200007	00185	EI057	G02894		011A	177094033600	S03	20000221	16	239	39698	1063	0	11
200007	00185	EI057	G02894		012B	177094032500	S03	19871214	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00185	EI057	G02894		014A	177094033900	S02	19880219	0	0	0	0	0	13
200008	00185	EI057	G02894		001B	177094033800	S03	19890922	0	0	0	0	0	13
200008	00185	EI057	G02894		003A	177094025200	S02	19860213	0	0	0	0	0	13
200008	00185	EI057	G02894		005D	177094024302	S05	19950623	0	0	0	0	0	13
200008	00185	EI057	G02894		009B	177094030800	S03	19900127	0	0	0	0	0	13
200008	00185	EI057	G02894		010	177094031400	S01	19781007	0	0	0	0	0	13
200008	00185	EI057	G02894		011A	177094033600	S03	20000221	0	0	0	0	0	13
200008	00185	EI057	G02894		012B	177094032500	S03	19871214	0	0	0	0	0	13
200008	00185	EI057	G02894		014A	177094033900	S02	19880219	0	0	0	0	0	13
200009	00185	EI057	G02894		001B	177094033800	S03	19890922	0	0	0	0	0	13
200009	00185	EI057	G02894		003A	177094025200	S02	19860213	0	0	0	0	0	13
200009	00185	EI057	G02894		005D	177094024302	S05	19950623	0	0	0	0	0	13
200009	00185	EI057	G02894		009B	177094030800	S03	19900127	0	0	0	0	0	13
200009	00185	EI057	G02894		010	177094031400	S01	19781007	0	0	0	0	0	13
200009	00185	EI057	G02894		011A	177094033600	S03	20000221	0	0	0	0	0	13
200009	00185	EI057	G02894		012B	177094032500	S03	19871214	0	0	0	0	0	13
200009	00185	EI057	G02894		014A	177094033900	S02	19880219	0	0	0	0	0	13
200010	00185	EI057	G02894		001B	177094033800	S03	19890922	0	0	0	0	0	13
200010	00185	EI057	G02894		003A	177094025200	S02	19860213	0	0	0	0	0	13
200010	00185	EI057	G02894		005D	177094024302	S05	19950623	0	0	0	0	0	13
200010	00185	EI057	G02894		009B	177094030800	S03	19900127	0	0	0	0	0	13
200010	00185	EI057	G02894		010	177094031400	S01	19781007	0	0	0	0	0	13
200010	00185	EI057	G02894		011A	177094033600	S03	20000221	0	0	0	0	0	13
200010	00185	EI057	G02894		012B	177094032500	S03	19871214	0	0	0	0	0	13
200010	00185	EI057	G02894		014A	177094033900	S02	19880219	0	0	0	0	0	13
200011	00185	EI057	G02894		001B	177094033800	S03	19890922	0	0	0	0	0	13
200011	00185	EI057	G02894		003A	177094025200	S02	19860213	0	0	0	0	0	13
200011	00185	EI057	G02894		005D	177094024302	S05	19950623	0	0	0	0	0	13
200011	00185	EI057	G02894		009B	177094030800	S03	19900127	0	0	0	0	0	13
200011	00185	EI057	G02894		010	177094031400	S01	19781007	0	0	0	0	0	13
200011	00185	EI057	G02894		011A	177094033600	S03	20000221	0	0	0	0	0	13
200011	00185	EI057	G02894		012B	177094032500	S03	19871214	0	0	0	0	0	13
200011	00185	EI057	G02894		014A	177094033900	S02	19880219	0	0	0	0	0	13
200012	00185	EI057	G02894		001B	177094033800	S03	19890922	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00185	EI057	G02894		003A	177094025200	S02	19860213	0	0	0	0	0	13
200012	00185	EI057	G02894		005D	177094024302	S05	19950623	0	0	0	0	0	13
200012	00185	EI057	G02894		009B	177094030800	S03	19900127	0	0	0	0	0	13
200012	00185	EI057	G02894		010	177094031400	S01	19781007	0	0	0	0	0	13
200012	00185	EI057	G02894		011A	177094033600	S03	20000221	0	0	0	0	0	13
200012	00185	EI057	G02894		012B	177094032500	S03	19871214	0	0	0	0	0	13
200012	00185	EI057	G02894		014A	177094033900	S02	19880219	0	0	0	0	0	13
200001	00185	EI057	G02895		001D	177094024700	S05	19901205	11	762	37108	13867	0	11
200001	00185	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200002	00185	EI057	G02895		001D	177094024700	S05	19901205	3	0	6460	150	0	11
200002	00185	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200003	00185	EI057	G02895		001D	177094024700	S05	19901205	21	470	26436	385	0	11
200003	00185	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200004	00185	EI057	G02895		001D	177094024700	S05	19901205	14	305	14828	0	0	11
200004	00185	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200005	00185	EI057	G02895		001D	177094024700	S05	19901205	0	0	0	0	0	13
200005	00185	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200006	00185	EI057	G02895		001D	177094024700	S05	19901205	0	0	0	0	0	13
200006	00185	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200007	00185	EI057	G02895		001D	177094024700	S05	19901205	12	169	22012	714	0	11
200007	00185	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200008	00185	EI057	G02895		001D	177094024700	S05	19901205	13	474	12892	1952	0	11
200008	00185	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200009	00185	EI057	G02895		001D	177094024700	S05	19901205	9	282	13389	820	0	11
200009	00185	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200010	00185	EI057	G02895		001D	177094024700	S05	19901205	5	35	1859	0	0	11
200010	00185	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200011	00185	EI057	G02895		001D	177094024700	S05	19901205	9	0	7042	0	0	11
200011	00185	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200012	00185	EI057	G02895		001D	177094024700	S05	19901205	8	259	15342	471	0	11
200012	00185	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200001	01834	EI266	G02898		A001	177094038301	S01	19980712	29	924	61305	154	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200001	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200002	01834	EI266	G02898		A001	177094038301	S01	19980712	28	773	56152	207	0	11
200002	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200002	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200002	01834	EI266	G02898		A007	177094126401	S01	20000207	21	20399	419168	243	0	11
200003	01834	EI266	G02898		A001	177094038301	S01	19980712	31	1000	62106	113	0	11
200003	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200003	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200003	01834	EI266	G02898		A007	177094126401	S01	20000207	30	35165	614747	392	0	11
200004	01834	EI266	G02898		A001	177094038301	S01	19980712	30	911	58133	58	0	11
200004	01834	EI266	G02898		A005	177094090500	D01	19920424	1	9	309	162	0	11
200004	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200004	01834	EI266	G02898		A007	177094126401	S01	20000207	29	31798	584499	95	0	11
200005	01834	EI266	G02898		A001	177094038301	S01	19980712	31	812	62102	0	0	11
200005	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200005	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200005	01834	EI266	G02898		A007	177094126401	S01	20000207	31	30481	625528	20	0	11
200006	01834	EI266	G02898		A001	177094038301	S01	19980712	30	841	59476	8	0	11
200006	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200006	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200006	01834	EI266	G02898		A007	177094126401	S01	20000207	30	36897	655078	0	0	11
200007	01834	EI266	G02898		A001	177094038301	S01	19980712	31	680	61038	594	0	11
200007	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200007	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200007	01834	EI266	G02898		A007	177094126401	S01	20000207	31	37909	685863	8	0	11
200008	01834	EI266	G02898		A001	177094038301	S01	19980712	31	716	59685	48	0	11
200008	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200008	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200008	01834	EI266	G02898		A007	177094126401	S01	20000207	31	38823	682753	470	0	11
200009	01834	EI266	G02898		A001	177094038301	S01	19980712	30	607	57967	30	0	11
200009	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200009	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200009	01834	EI266	G02898		A007	177094126401	S01	20000207	29	33861	625599	401	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01834	EI266	G02898		A001	177094038301	S01	19980712	31	522	58988	0	0	11
200010	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200010	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200010	01834	EI266	G02898		A007	177094126401	S01	20000207	31	33184	649714	424	0	11
200011	01834	EI266	G02898		A001	177094038301	S01	19980712	30	563	56050	20	0	11
200011	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200011	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200011	01834	EI266	G02898		A007	177094126401	S01	20000207	30	31284	602939	579	0	11
200012	01834	EI266	G02898		A001	177094038301	S01	19980712	30	767	60896	39	0	11
200012	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200012	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200012	01834	EI266	G02898		A007	177094126401	S01	20000207	31	31693	610771	449	0	11
200001	01834	EI266	G02899		A003	177094038600	S01	19810204	29	0	6540	9243	0	11
200001	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200001	01834	EI266	G02899		A004D	177094086400	D02	19950905	0	0	0	0	0	13
200001	01834	EI266	G02899		A006	177094118601	S01	19980517	30	8370	250524	1736	0	11
200001	01834	EI266	G02899		B001	177094094100	S01	19930830	29	6	32740	17983	0	11
200001	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200001	01834	EI266	G02899		C001	177094105901	S01	19950815	14	178	17998	85	0	11
200001	01834	EI266	G02899		D001	177094122701	S01	19990718	28	11110	24380	8750	0	09
200002	01834	EI266	G02899		A003	177094038600	S01	19810204	28	0	6046	8329	0	11
200002	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200002	01834	EI266	G02899		A004D	177094086400	D02	19950905	0	0	0	0	0	13
200002	01834	EI266	G02899		A006	177094118601	S01	19980517	28	6771	219558	1633	0	11
200002	01834	EI266	G02899		B001	177094094100	S01	19930830	19	14	20067	11396	0	11
200002	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200002	01834	EI266	G02899		C001	177094105901	S01	19950815	26	220	32325	78	0	11
200002	01834	EI266	G02899		D001	177094122701	S01	19990718	27	10903	27844	10170	0	09
200003	01834	EI266	G02899		A003	177094038600	S01	19810204	31	0	6818	8853	0	11
200003	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200003	01834	EI266	G02899		A004D	177094086400	D02	19950905	0	0	0	0	0	13
200003	01834	EI266	G02899		A006	177094118601	S01	19980517	31	8041	239371	2148	0	11
200003	01834	EI266	G02899		B001	177094094100	S01	19930830	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200003	01834	EI266	G02899		C001	177094105901	S01	19950815	8	74	8140	8	0	11
200003	01834	EI266	G02899		D001	177094122701	S01	19990718	30	9900	24693	11380	0	09
200004	01834	EI266	G02899		A003	177094038600	S01	19810204	30	0	6199	8224	0	11
200004	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200004	01834	EI266	G02899		A004D	177094086400	D02	19950905	0	0	0	0	0	13
200004	01834	EI266	G02899		A006	177094118601	S01	19980517	30	6226	217219	2032	0	11
200004	01834	EI266	G02899		B001	177094094101	S01	20000422	7	0	66328	11	0	11
200004	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200004	01834	EI266	G02899		C001	177094105901	S01	19950815	0	0	0	0	0	13
200004	01834	EI266	G02899		D001	177094122701	S01	19990718	28	9136	19651	11475	0	09
200005	01834	EI266	G02899		A003	177094038600	S01	19810204	31	0	6593	8795	0	11
200005	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200005	01834	EI266	G02899		A004D	177094086400	D02	19950905	0	0	0	0	0	13
200005	01834	EI266	G02899		A006	177094118601	S01	19980517	31	5539	224061	1993	0	11
200005	01834	EI266	G02899		B001	177094094101	S01	20000422	31	172	388099	7	0	11
200005	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200005	01834	EI266	G02899		C001	177094105901	S01	19950815	23	221	34278	0	0	11
200005	01834	EI266	G02899		D001	177094122701	S01	19990718	30	8794	22783	14900	0	09
200006	01834	EI266	G02899		A003	177094038600	S01	19810204	30	0	5961	8224	0	11
200006	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200006	01834	EI266	G02899		A004D	177094086400	D02	19950905	0	0	0	0	0	13
200006	01834	EI266	G02899		A006	177094118601	S01	19980517	30	5600	209177	2422	0	11
200006	01834	EI266	G02899		B001	177094094101	S01	20000422	29	99	427808	0	0	11
200006	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200006	01834	EI266	G02899		C001	177094105901	S01	19950815	9	45	7359	2	0	11
200006	01834	EI266	G02899		D001	177094122701	S01	19990718	26	6962	17672	12357	0	09
200007	01834	EI266	G02899		A003	177094038600	S01	19810204	31	0	6460	7454	0	11
200007	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200007	01834	EI266	G02899		A004D	177094086400	D02	19950905	0	0	0	0	0	13
200007	01834	EI266	G02899		A006	177094118601	S01	19980517	31	5213	206954	2567	0	11
200007	01834	EI266	G02899		B001	177094094101	S01	20000422	31	338	463450	2	0	11
200007	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200007	01834	EI266	G02899		C001	177094105901	S01	19950815	15	133	20144	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01834	EI266	G02899		D001	177094122701	S01	19990718	30	7339	21353	13995	0	09
200008	01834	EI266	G02899		A003	177094038600	S01	19810204	31	0	6563	7813	0	11
200008	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200008	01834	EI266	G02899		A004D	177094086400	D02	19950905	0	0	0	0	0	13
200008	01834	EI266	G02899		A006	177094118601	S01	19980517	31	4869	206537	1637	0	11
200008	01834	EI266	G02899		B001	177094094101	S01	20000422	30	334	449057	2	0	11
200008	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200008	01834	EI266	G02899		C001	177094105901	S01	19950815	14	126	18669	1	0	11
200008	01834	EI266	G02899		D001	177094122701	S01	19990718	19	4627	13116	9906	0	09
200009	01834	EI266	G02899		A003	177094038600	S01	19810204	18	0	3391	4579	0	11
200009	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200009	01834	EI266	G02899		A004D	177094086400	D02	19950905	0	0	0	0	0	13
200009	01834	EI266	G02899		A006	177094118601	S01	19980517	29	4207	178125	1488	0	11
200009	01834	EI266	G02899		B001	177094094101	S01	20000422	30	339	444079	0	0	11
200009	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200009	01834	EI266	G02899		C001	177094105901	S01	19950815	2	12	1386	0	0	11
200009	01834	EI266	G02899		D001	177094122701	S01	19990718	29	6964	16161	14572	0	09
200010	01834	EI266	G02899		A003	177094038600	S01	19810204	1	0	124	112	0	11
200010	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200010	01834	EI266	G02899		A004D	177094086400	D02	19950905	0	0	0	0	0	13
200010	01834	EI266	G02899		A006	177094118601	S01	19980517	31	3611	172577	1970	0	11
200010	01834	EI266	G02899		B001	177094094101	S01	20000422	31	308	456948	0	0	11
200010	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200010	01834	EI266	G02899		C001	177094105901	S01	19950815	0	0	0	0	0	13
200010	01834	EI266	G02899		D001	177094122701	S01	19990718	29	6043	15355	15754	0	09
200011	01834	EI266	G02899		A003	177094038600	S01	19810204	8	0	1376	2178	0	11
200011	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200011	01834	EI266	G02899		A004D	177094086400	D02	19950905	0	0	0	0	0	13
200011	01834	EI266	G02899		A006	177094118601	S01	19980517	30	3686	155084	2112	0	11
200011	01834	EI266	G02899		B001	177094094101	S01	20000422	30	229	356800	5133	0	11
200011	01834	EI266	G02899		B002	177094094700	S01	19930820	1	0	640	240	0	11
200011	01834	EI266	G02899		C001	177094105901	S01	19950815	9	123	15442	0	0	11
200011	01834	EI266	G02899		D001	177094122701	S01	19990718	28	5764	20116	15190	0	09
200012	01834	EI266	G02899		A003	177094038600	S01	19810204	20	0	3584	6530	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200012	01834	EI266	G02899		A004D	177094086400	D02	19950905	23	0	22118	76	0	11
200012	01834	EI266	G02899		A006	177094118601	S01	19980517	31	3822	162258	2418	0	11
200012	01834	EI266	G02899		B001	177094094101	S01	20000422	31	168	251121	20858	0	11
200012	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200012	01834	EI266	G02899		C001	177094105901	S01	19950815	18	43	8544	0	0	11
200012	01834	EI266	G02899		D001	177094122701	S01	19990718	18	3274	13510	9938	0	09
200012	01834	EI266	G02899		D002	177094128601	S01	20001224	1	412	2204	0	0	08
200001	02108	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200001	02108	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200001	02108	EI238	G02900		A002	177094027800	S01	19791103	0	0	0	0	0	13
200001	02108	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200001	02108	EI238	G02900		A006	177094029501	S01	19940401	31	364	72013	7	0	11
200001	02108	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200001	02108	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200001	02108	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200001	02108	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200001	02108	EI238	G02900		A010	177094032201	S01	19960810	31	5043	35904	1650	0	11
200001	02108	EI238	G02900		A011	177094032101	S02	19990702	31	6727	133691	2174	0	11
200001	02108	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200001	02108	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200002	02108	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200002	02108	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200002	02108	EI238	G02900		A002	177094027800	S01	19791103	0	0	0	0	0	13
200002	02108	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200002	02108	EI238	G02900		A006	177094029501	S01	19940401	29	323	65661	0	0	11
200002	02108	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200002	02108	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200002	02108	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200002	02108	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200002	02108	EI238	G02900		A010	177094032201	S01	19960810	29	5743	29580	1835	0	11
200002	02108	EI238	G02900		A011	177094032101	S02	19990702	29	5861	120612	3885	0	11
200002	02108	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02108	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200003	02108	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200003	02108	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200003	02108	EI238	G02900		A002	177094027800	S01	19791103	0	0	0	0	0	13
200003	02108	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200003	02108	EI238	G02900		A006	177094029501	S01	19940401	26	257	53904	0	0	11
200003	02108	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200003	02108	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200003	02108	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200003	02108	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200003	02108	EI238	G02900		A010	177094032201	S01	19960810	26	5812	24740	1238	0	11
200003	02108	EI238	G02900		A011	177094032101	S02	19990702	26	4405	87894	2252	0	11
200003	02108	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200003	02108	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200004	02108	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200004	02108	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200004	02108	EI238	G02900		A002	177094027800	S01	19791103	0	0	0	0	0	13
200004	02108	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200004	02108	EI238	G02900		A006	177094029501	S01	19940401	30	263	58670	14	0	11
200004	02108	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200004	02108	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200004	02108	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200004	02108	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200004	02108	EI238	G02900		A010	177094032201	S01	19960810	30	5723	28671	1407	0	11
200004	02108	EI238	G02900		A011	177094032101	S02	19990702	30	5013	124039	3354	0	11
200004	02108	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200004	02108	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200005	02108	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200005	02108	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200005	02108	EI238	G02900		A002	177094027800	S01	19791103	0	0	0	0	0	13
200005	02108	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200005	02108	EI238	G02900		A006	177094029501	S01	19940401	31	223	54895	66	0	11
200005	02108	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200005	02108	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02108	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200005	02108	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200005	02108	EI238	G02900		A010	177094032201	S01	19960810	29	4972	24461	1423	0	11
200005	02108	EI238	G02900		A011	177094032101	S02	19990702	31	4617	115092	3800	0	11
200005	02108	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200005	02108	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200006	02108	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200006	02108	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200006	02108	EI238	G02900		A002	177094027800	S01	19791103	0	0	0	0	0	13
200006	02108	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200006	02108	EI238	G02900		A006	177094029501	S01	19940401	30	161	46630	87	0	11
200006	02108	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200006	02108	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200006	02108	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200006	02108	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200006	02108	EI238	G02900		A010	177094032201	S01	19960810	30	5070	21508	1623	0	11
200006	02108	EI238	G02900		A011	177094032101	S02	19990702	30	3931	96067	3921	0	11
200006	02108	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200006	02108	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200007	02108	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200007	02108	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200007	02108	EI238	G02900		A002	177094027800	S01	19791103	0	0	0	0	0	13
200007	02108	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200007	02108	EI238	G02900		A006	177094029501	S01	19940401	31	209	54782	55	0	11
200007	02108	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200007	02108	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200007	02108	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200007	02108	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200007	02108	EI238	G02900		A010	177094032201	S01	19960810	31	4598	20299	4324	0	11
200007	02108	EI238	G02900		A011	177094032101	S02	19990702	31	3816	85252	2148	0	11
200007	02108	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200007	02108	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200008	02108	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200008	02108	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02108	EI238	G02900		A002	177094027800	S01	19791103	0	0	0	0	0	13
200008	02108	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200008	02108	EI238	G02900		A006	177094029501	S01	19940401	30	122	46887	98	0	11
200008	02108	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200008	02108	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200008	02108	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200008	02108	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200008	02108	EI238	G02900		A010	177094032201	S01	19960810	30	4192	17011	1944	0	11
200008	02108	EI238	G02900		A011	177094032101	S02	19990702	30	2580	50278	4199	0	11
200008	02108	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200008	02108	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200009	02108	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200009	02108	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200009	02108	EI238	G02900		A002	177094027800	S01	19791103	0	0	0	0	0	13
200009	02108	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200009	02108	EI238	G02900		A006	177094029501	S01	19940401	30	132	43915	55	0	11
200009	02108	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200009	02108	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200009	02108	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200009	02108	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200009	02108	EI238	G02900		A010	177094032201	S01	19960810	19	2339	10213	1281	0	11
200009	02108	EI238	G02900		A011	177094032101	S02	19990702	18	722	14224	1919	0	11
200009	02108	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200009	02108	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200010	02108	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200010	02108	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200010	02108	EI238	G02900		A002	177094027800	S01	19791103	0	0	0	0	0	13
200010	02108	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200010	02108	EI238	G02900		A006	177094029501	S01	19940401	31	152	54279	65	0	11
200010	02108	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200010	02108	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200010	02108	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200010	02108	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200010	02108	EI238	G02900		A010	177094032201	S01	19960810	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02108	EI238	G02900		A011	177094032101	S02	19990702	31	1850	10813	4144	0	11
200010	02108	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200010	02108	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200011	02108	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200011	02108	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200011	02108	EI238	G02900		A002	177094027800	S01	19791103	0	0	0	0	0	13
200011	02108	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200011	02108	EI238	G02900		A006	177094029501	S01	19940401	30	193	46959	72	0	11
200011	02108	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200011	02108	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200011	02108	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200011	02108	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200011	02108	EI238	G02900		A010	177094032201	S01	19960810	0	0	0	0	0	13
200011	02108	EI238	G02900		A011	177094032101	S02	19990702	30	2210	18293	3780	0	11
200011	02108	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200011	02108	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200012	02108	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200012	02108	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200012	02108	EI238	G02900		A002	177094027800	S01	19791103	0	0	0	0	0	13
200012	02108	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200012	02108	EI238	G02900		A006	177094029501	S01	19940401	31	79	39863	59	0	11
200012	02108	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200012	02108	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200012	02108	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200012	02108	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200012	02108	EI238	G02900		A010	177094032201	S01	19960810	14	587	4881	570	0	11
200012	02108	EI238	G02900		A011	177094032101	S02	19990702	31	1005	16440	3767	0	11
200012	02108	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200012	02108	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200001	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200001	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200001	00491	EI327	G02910		A002	177104060000	S02	19991030	31	18	29895	484	0	11
200001	00491	EI327	G02910		A003	177104061300	S01	19790404	31	2304	7360	8373	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00491	EI327	G02910		A005	177104064900	S01	19790214	31	7538	22978	27840	0	11
200001	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200001	00491	EI327	G02910		A007	177104067701	S01	19971205	31	955	18173	21680	0	11
200001	00491	EI327	G02910		A010	177104072101	S01	19991230	31	110	50467	662	0	11
200001	00491	EI327	G02910		A014	177104146900	S02	19980329	31	0	22027	0	0	11
200001	00491	EI327	G02910		A015	177104148300	S02	19991011	31	63	8184	81	0	11
200001	00491	EI327	G02910		A016	177104151300	S01	20000125	4	0	1189	2	0	11
200002	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200002	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200002	00491	EI327	G02910		A002	177104060000	S02	19991030	28	8	5179	221	0	11
200002	00491	EI327	G02910		A003	177104061300	S01	19790404	29	2061	9652	6124	0	08
200002	00491	EI327	G02910		A005	177104064900	S01	19790214	29	7407	19541	28523	0	11
200002	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200002	00491	EI327	G02910		A007	177104067701	S01	19971205	29	944	16425	22967	0	11
200002	00491	EI327	G02910		A010	177104072101	S01	19991230	29	48	52854	2444	0	11
200002	00491	EI327	G02910		A014	177104146900	S02	19980329	29	0	14393	0	0	11
200002	00491	EI327	G02910		A015	177104148300	S02	19991011	29	10	1713	14	0	11
200002	00491	EI327	G02910		A016	177104151300	S01	20000125	29	2	6550	1279	0	11
200003	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200003	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200003	00491	EI327	G02910		A002	177104060000	S02	19991030	31	6	6425	1363	0	11
200003	00491	EI327	G02910		A003	177104061300	S01	19790404	31	1976	5779	5782	0	08
200003	00491	EI327	G02910		A005	177104064900	S01	19790214	31	7755	18603	28503	0	11
200003	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200003	00491	EI327	G02910		A007	177104067701	S01	19971205	31	1056	14152	22419	0	11
200003	00491	EI327	G02910		A010	177104072101	S01	19991230	31	15	40328	5711	0	11
200003	00491	EI327	G02910		A014	177104146900	S02	19980329	31	0	6091	0	0	11
200003	00491	EI327	G02910		A015	177104148300	S02	19991011	31	0	807	0	0	11
200003	00491	EI327	G02910		A016	177104151300	S01	20000125	31	5	3605	2356	0	11
200004	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200004	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200004	00491	EI327	G02910		A002	177104060000	S02	19991030	30	0	12106	2574	0	11
200004	00491	EI327	G02910		A003	177104061300	S01	19790404	30	1891	8570	7015	0	08
200004	00491	EI327	G02910		A005	177104064900	S01	19790214	30	7238	15005	33781	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200004	00491	EI327	G02910		A007	177104067701	S01	19971205	30	970	12074	24119	0	11
200004	00491	EI327	G02910		A010	177104072101	S01	19991230	30	17	17502	6290	0	11
200004	00491	EI327	G02910		A014	177104146900	S02	19980329	30	0	19906	0	0	11
200004	00491	EI327	G02910		A015	177104148300	S02	19991011	30	0	431	0	0	11
200004	00491	EI327	G02910		A016	177104151300	S01	20000125	11	0	188	0	0	11
200005	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200005	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200005	00491	EI327	G02910		A002	177104060000	S02	19991030	31	0	5763	1553	0	11
200005	00491	EI327	G02910		A003	177104061300	S01	19790404	31	1711	5571	5720	0	08
200005	00491	EI327	G02910		A005	177104064900	S01	19790214	31	6824	9734	25023	0	11
200005	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200005	00491	EI327	G02910		A007	177104067701	S01	19971205	31	423	6721	14896	0	11
200005	00491	EI327	G02910		A010	177104072101	S01	19991230	28	11	9205	4221	0	11
200005	00491	EI327	G02910		A014	177104146900	S02	19980329	31	0	11741	0	0	11
200005	00491	EI327	G02910		A015	177104148300	S02	19991011	31	0	302	0	0	11
200005	00491	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
200006	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200006	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200006	00491	EI327	G02910		A002	177104060000	S02	19991030	21	0	3812	1591	0	11
200006	00491	EI327	G02910		A003	177104061300	S01	19790404	30	1857	4685	6743	0	08
200006	00491	EI327	G02910		A005	177104064900	S01	19790214	30	7538	11661	25219	0	11
200006	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200006	00491	EI327	G02910		A007	177104067701	S01	19971205	22	414	7149	12393	0	11
200006	00491	EI327	G02910		A010	177104072101	S01	19991230	30	12	15285	9794	0	11
200006	00491	EI327	G02910		A014	177104146900	S02	19980329	30	0	8193	0	0	11
200006	00491	EI327	G02910		A015	177104148300	S02	19991011	22	0	235	0	0	11
200006	00491	EI327	G02910		A016	177104151300	S01	20000125	22	0	286	0	0	11
200007	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200007	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200007	00491	EI327	G02910		A002	177104060000	S02	19991030	31	0	6869	2340	0	11
200007	00491	EI327	G02910		A003	177104061300	S01	19790404	31	1946	5947	8994	0	08
200007	00491	EI327	G02910		A005	177104064900	S01	19790214	31	7537	19083	27251	0	11
200007	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00491	EI327	G02910		A007	177104067701	S01	19971205	31	615	16615	20177	0	11
200007	00491	EI327	G02910		A010	177104072101	S01	19991230	28	3	11768	4733	0	11
200007	00491	EI327	G02910		A014	177104146900	S02	19980329	31	0	7044	0	0	11
200007	00491	EI327	G02910		A015	177104148300	S02	19991011	31	0	324	0	0	11
200007	00491	EI327	G02910		A016	177104151300	S01	20000125	31	0	586	0	0	11
200008	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200008	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200008	00491	EI327	G02910		A002	177104060000	S02	19991030	1	0	7	3	0	11
200008	00491	EI327	G02910		A003	177104061300	S01	19790404	30	1914	5658	7851	0	08
200008	00491	EI327	G02910		A005	177104064900	S01	19790214	31	7273	14485	25433	0	11
200008	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200008	00491	EI327	G02910		A007	177104067701	S01	19971205	31	580	11674	16856	0	11
200008	00491	EI327	G02910		A010	177104072101	S01	19991230	14	35	6020	3886	0	11
200008	00491	EI327	G02910		A014	177104146900	S02	19980329	31	0	2823	19	0	11
200008	00491	EI327	G02910		A015	177104148300	S02	19991011	31	0	161	0	0	11
200008	00491	EI327	G02910		A016	177104151300	S01	20000125	31	0	330	0	0	11
200009	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200009	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200009	00491	EI327	G02910		A002	177104060000	S02	19991030	9	0	5273	669	0	11
200009	00491	EI327	G02910		A003	177104061300	S01	19790404	25	1701	4960	4867	0	08
200009	00491	EI327	G02910		A005	177104064900	S01	19790214	25	6151	9376	16726	0	11
200009	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200009	00491	EI327	G02910		A007	177104067701	S01	19971205	25	465	6692	9470	0	11
200009	00491	EI327	G02910		A010	177104072101	S01	19991230	18	400	9000	5886	0	11
200009	00491	EI327	G02910		A014	177104146900	S02	19980329	25	0	262	27	0	11
200009	00491	EI327	G02910		A015	177104148300	S02	19991011	25	0	16	0	0	11
200009	00491	EI327	G02910		A016	177104151300	S01	20000125	25	0	97	0	0	11
200010	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200010	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200010	00491	EI327	G02910		A002	177104060000	S02	19991030	22	0	14775	1811	0	11
200010	00491	EI327	G02910		A003	177104061300	S01	19790404	22	1226	2438	3583	0	08
200010	00491	EI327	G02910		A005	177104064900	S01	19790214	22	3719	5648	17102	0	11
200010	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200010	00491	EI327	G02910		A007	177104067701	S01	19971205	22	274	5555	7725	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00491	EI327	G02910		A010	177104072101	S01	19991230	22	223	1188	3729	0	11
200010	00491	EI327	G02910		A014	177104146900	S02	19980329	22	0	225	23	0	11
200010	00491	EI327	G02910		A015	177104148300	S02	19991011	20	357	4168	2220	0	11
200010	00491	EI327	G02910		A016	177104151300	S01	20000125	20	0	80	0	0	11
200011	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200011	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200011	00491	EI327	G02910		A002	177104060000	S02	19991030	19	0	12293	1593	0	11
200011	00491	EI327	G02910		A003	177104061300	S01	19790404	18	1227	1894	3134	0	08
200011	00491	EI327	G02910		A005	177104064900	S01	19790214	19	3648	4720	15112	0	11
200011	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200011	00491	EI327	G02910		A007	177104067701	S01	19971205	19	269	4646	6827	0	11
200011	00491	EI327	G02910		A010	177104072101	S01	19991230	19	197	673	3130	0	11
200011	00491	EI327	G02910		A014	177104146900	S02	19980329	19	0	187	20	0	11
200011	00491	EI327	G02910		A015	177104148300	S02	19991011	19	473	4709	2654	0	11
200011	00491	EI327	G02910		A016	177104151300	S01	20000125	14	0	51	0	0	11
200012	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200012	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200012	00491	EI327	G02910		A002	177104060000	S02	19991030	31	0	16064	2371	0	11
200012	00491	EI327	G02910		A003	177104061300	S01	19790404	31	2236	2500	4714	0	08
200012	00491	EI327	G02910		A005	177104064900	S01	19790214	31	6579	6167	22494	0	11
200012	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200012	00491	EI327	G02910		A007	177104067701	S01	19971205	31	483	6053	10137	0	11
200012	00491	EI327	G02910		A010	177104072101	S01	19991230	31	355	880	4660	0	11
200012	00491	EI327	G02910		A014	177104146900	S02	19980329	31	0	436	27	0	11
200012	00491	EI327	G02910		A015	177104148300	S02	19991011	30	825	5948	3819	0	11
200012	00491	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
200001	02332	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200001	02332	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
200001	02332	EI330	G02912		A011	177104103800	S02	19881020	26	244	103	2029	0	08
200001	02332	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200002	02332	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200002	02332	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
200002	02332	EI330	G02912		A011	177104103800	S02	19881020	28	177	124	1655	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200003	02332	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200003	02332	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
200003	02332	EI330	G02912		A011	177104103800	S02	19881020	23	207	96	1287	0	08
200003	02332	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200004	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200004	02421	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
200004	02421	EI330	G02912		A011	177104103800	S02	19881020	24	15	0	222	0	08
200004	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200005	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200005	02421	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
200005	02421	EI330	G02912		A011	177104103800	S02	19881020	18	34	74	1259	0	08
200005	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200005	02421	EI330	G02912		A018	177104151700	S01	20000419	24	0	114937	0	0	11
200006	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200006	02421	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
200006	02421	EI330	G02912		A011	177104103800	S02	19881020	26	165	345	2107	0	08
200006	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200006	02421	EI330	G02912		A018	177104151700	S01	20000419	30	0	141812	0	0	11
200007	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200007	02421	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
200007	02421	EI330	G02912		A011	177104103800	S02	19881020	26	103	327	2177	0	08
200007	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200007	02421	EI330	G02912		A018	177104151700	S01	20000419	31	0	270021	0	0	11
200008	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200008	02421	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
200008	02421	EI330	G02912		A011	177104103800	S02	19881020	22	142	326	269	0	08
200008	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200008	02421	EI330	G02912		A018	177104151700	S01	20000419	31	0	370318	0	0	11
200009	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200009	02421	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
200009	02421	EI330	G02912		A011	177104103800	S02	19881020	30	187	128	1654	0	08
200009	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200009	02421	EI330	G02912		A018	177104151700	S01	20000419	30	0	311730	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200010	02421	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
200010	02421	EI330	G02912		A011	177104103800	S02	19881020	31	53	188	1780	0	08
200010	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200010	02421	EI330	G02912		A018	177104151700	S01	20000419	31	0	263270	0	0	11
200011	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200011	02421	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
200011	02421	EI330	G02912		A011	177104103800	S02	19881020	22	83	174	1216	0	08
200011	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200011	02421	EI330	G02912		A018	177104151700	S01	20000419	22	0	154147	47	0	11
200012	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200012	02421	EI330	G02912		A008	177104103500	S02	19901220	0	0	0	0	0	12
200012	02421	EI330	G02912		A011	177104103800	S02	19881020	31	146	285	1270	0	08
200012	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200012	02421	EI330	G02912		A018	177104151700	S01	20000419	31	0	186435	56	0	11
200001	00078	EI341	G02914		A001	177104076400	S01	19810811	31	9473	10535	51644	0	08
200001	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200001	00078	EI341	G02914		A003	177104080200	S01	19810722	31	9816	11304	15098	0	08
200001	00078	EI341	G02914		A004	177104080700	S01	19810709	31	0	10773	4996	0	11
200001	00078	EI341	G02914		A007	177104085300	S01	19810519	0	0	0	0	0	13
200001	00078	EI341	G02914		A008	177104086800	S01	19810602	31	8639	8559	34635	0	08
200001	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200001	00078	EI341	G02914		A011	177104090100	S03	19970728	0	0	0	0	0	13
200001	00078	EI341	G02914		A012	177104091500	S02	19940807	31	0	1852	338	0	11
200001	00078	EI341	G02914		A013	177104092401	S01	19950707	31	6827	4994	15931	0	08
200001	00078	EI341	G02914		A014	177104140400	S01	19950811	31	2822	7703	13327	0	09
200001	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200001	00078	EI341	G02914		A016	177104148900	S01	19980419	31	693	34335	9142	0	11
200002	00078	EI341	G02914		A001	177104076400	S01	19810811	29	9632	9713	55659	0	08
200002	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200002	00078	EI341	G02914		A003	177104080200	S01	19810722	29	8262	10889	13685	0	08
200002	00078	EI341	G02914		A004	177104080700	S01	19810709	29	0	10348	9927	0	11
200002	00078	EI341	G02914		A007	177104085300	S01	19810519	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	EI341	G02914		A008	177104086800	S01	19810602	29	9109	7654	39620	0	08
200002	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200002	00078	EI341	G02914		A011	177104090100	S03	19970728	0	0	0	0	0	13
200002	00078	EI341	G02914		A012	177104091500	S02	19940807	29	0	1494	0	0	11
200002	00078	EI341	G02914		A013	177104092401	S01	19950707	29	7429	6040	18151	0	08
200002	00078	EI341	G02914		A014	177104140400	S01	19950811	29	2932	7137	15968	0	09
200002	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200002	00078	EI341	G02914		A016	177104148900	S01	19980419	29	397	29689	4691	0	11
200003	00078	EI341	G02914		A001	177104076400	S01	19810811	31	9164	10619	53898	0	08
200003	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200003	00078	EI341	G02914		A003	177104080200	S01	19810722	31	8483	12668	15519	0	08
200003	00078	EI341	G02914		A004	177104080700	S01	19810709	31	0	10986	11983	0	11
200003	00078	EI341	G02914		A007	177104085300	S01	19810519	0	0	0	0	0	13
200003	00078	EI341	G02914		A008	177104086800	S01	19810602	31	8845	7919	39153	0	08
200003	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200003	00078	EI341	G02914		A011	177104090100	S03	19970728	0	0	0	0	0	13
200003	00078	EI341	G02914		A012	177104091500	S02	19940807	31	0	1984	0	0	11
200003	00078	EI341	G02914		A013	177104092401	S01	19950707	31	9541	7342	21045	0	08
200003	00078	EI341	G02914		A014	177104140400	S01	19950811	31	2579	7603	17569	0	09
200003	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200003	00078	EI341	G02914		A016	177104148900	S02	20000324	8	10758	7377	31	0	08
200003	00078	EI341	G02914		A016	177104148900	S01	19980419	18	411	16352	4468	0	11
200004	00078	EI341	G02914		A001	177104076400	S01	19810811	28	7573	8633	43187	0	08
200004	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200004	00078	EI341	G02914		A003	177104080200	S01	19810722	28	7563	12260	14144	0	08
200004	00078	EI341	G02914		A004	177104080700	S01	19810709	28	0	10504	9967	0	11
200004	00078	EI341	G02914		A007	177104085300	S01	19810519	0	0	0	0	0	13
200004	00078	EI341	G02914		A008	177104086800	S01	19810602	28	6452	7541	26045	0	08
200004	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200004	00078	EI341	G02914		A011	177104090100	S03	19970728	0	0	0	0	0	13
200004	00078	EI341	G02914		A012	177104091500	S02	19940807	28	0	2174	19	0	11
200004	00078	EI341	G02914		A013	177104092401	S01	19950707	28	7359	5705	17288	0	08
200004	00078	EI341	G02914		A014	177104140400	S01	19950811	28	1808	7619	13334	0	09
200004	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	EI341	G02914		A016	177104148900	S02	20000324	30	44239	37833	35	0	08
200005	00078	EI341	G02914		A001	177104076400	S01	19810811	31	8581	12056	51643	0	08
200005	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200005	00078	EI341	G02914		A003	177104080200	S01	19810722	31	7710	16912	15214	0	08
200005	00078	EI341	G02914		A004	177104080700	S01	19810709	31	0	14163	11222	0	11
200005	00078	EI341	G02914		A007	177104085300	S01	19810519	0	0	0	0	0	13
200005	00078	EI341	G02914		A008	177104086800	S01	19810602	31	8080	8735	35268	0	08
200005	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200005	00078	EI341	G02914		A011	177104090100	S03	19970728	0	0	0	0	0	13
200005	00078	EI341	G02914		A012	177104091500	S02	19940807	31	0	2357	409	0	11
200005	00078	EI341	G02914		A013	177104092401	S01	19950707	31	8492	6099	21882	0	08
200005	00078	EI341	G02914		A014	177104140400	S01	19950811	31	2073	9068	16136	0	09
200005	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200005	00078	EI341	G02914		A016	177104148900	S02	20000324	31	59462	41690	0	0	08
200006	00078	EI341	G02914		A001	177104076400	S01	19810811	30	7310	12264	47537	0	08
200006	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200006	00078	EI341	G02914		A003	177104080200	S01	19810722	17	3948	7898	7889	0	08
200006	00078	EI341	G02914		A004	177104080700	S01	19810709	16	0	5661	5345	0	11
200006	00078	EI341	G02914		A007	177104085300	S01	19810519	0	0	0	0	0	13
200006	00078	EI341	G02914		A008	177104086800	S01	19810602	28	7131	8136	30662	0	08
200006	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200006	00078	EI341	G02914		A011	177104090100	S03	19970728	0	0	0	0	0	13
200006	00078	EI341	G02914		A012	177104091500	S02	19940807	16	0	1024	209	0	11
200006	00078	EI341	G02914		A013	177104092401	S01	19950707	30	7702	6218	20248	0	08
200006	00078	EI341	G02914		A014	177104140400	S01	19950811	17	1085	4190	8537	0	09
200006	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200006	00078	EI341	G02914		A016	177104148900	S02	20000324	30	58004	36267	0	0	08
200007	00078	EI341	G02914		A001	177104076400	S01	19810811	31	7164	13030	49360	0	08
200007	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200007	00078	EI341	G02914		A003	177104080200	S01	19810722	31	7594	10156	15849	0	08
200007	00078	EI341	G02914		A004	177104080700	S01	19810709	31	0	10224	11349	0	11
200007	00078	EI341	G02914		A007	177104085300	S01	19810519	0	0	0	0	0	13
200007	00078	EI341	G02914		A008	177104086800	S01	19810602	31	7845	9259	35176	0	08
200007	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	EI341	G02914		A011	177104090100	S03	19970728	0	0	0	0	0	13
200007	00078	EI341	G02914		A012	177104091500	S02	19940807	31	0	1427	85	0	11
200007	00078	EI341	G02914		A013	177104092401	S01	19950707	31	7419	6836	21157	0	08
200007	00078	EI341	G02914		A014	177104140400	S01	19950811	31	2174	6600	17810	0	09
200007	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200007	00078	EI341	G02914		A016	177104148900	S02	20000324	31	48115	31510	6764	0	08
200008	00078	EI341	G02914		A001	177104076400	S01	19810811	27	5220	9300	41326	0	08
200008	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200008	00078	EI341	G02914		A003	177104080200	S01	19810722	31	6611	7505	15845	0	08
200008	00078	EI341	G02914		A004	177104080700	S01	19810709	26	0	6497	8942	0	11
200008	00078	EI341	G02914		A007	177104085300	S01	19810519	0	0	0	0	0	13
200008	00078	EI341	G02914		A008	177104086800	S01	19810602	31	6927	7655	35679	0	08
200008	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200008	00078	EI341	G02914		A011	177104090100	S03	19970728	0	0	0	0	0	13
200008	00078	EI341	G02914		A012	177104091500	S02	19940807	26	0	788	0	0	11
200008	00078	EI341	G02914		A013	177104092401	S01	19950707	31	6357	5657	21113	0	08
200008	00078	EI341	G02914		A014	177104140400	S01	19950811	26	1464	4236	13785	0	09
200008	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200008	00078	EI341	G02914		A016	177104148900	S02	20000324	31	36023	24118	11621	0	08
200009	00078	EI341	G02914		A001	177104076400	S01	19810811	29	4217	7850	45221	0	08
200009	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200009	00078	EI341	G02914		A003	177104080200	S01	19810722	29	4511	5353	14648	0	08
200009	00078	EI341	G02914		A004	177104080700	S01	19810709	29	0	6102	10635	0	11
200009	00078	EI341	G02914		A007	177104085300	S01	19810519	0	0	0	0	0	13
200009	00078	EI341	G02914		A008	177104086800	S01	19810602	29	4727	5460	32983	0	08
200009	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200009	00078	EI341	G02914		A011	177104090100	S03	19970728	0	0	0	0	0	13
200009	00078	EI341	G02914		A012	177104091500	S02	19940807	29	0	749	0	0	11
200009	00078	EI341	G02914		A013	177104092401	S01	19950707	29	4374	4068	19677	0	08
200009	00078	EI341	G02914		A014	177104140400	S01	19950811	29	1264	3805	16123	0	09
200009	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200009	00078	EI341	G02914		A016	177104148900	S02	20000324	29	23815	16756	11866	0	08
200010	00078	EI341	G02914		A001	177104076400	S01	19810811	31	9032	9737	54004	0	08
200010	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	EI341	G02914		A003	177104080200	S01	19810722	29	9095	9782	13709	0	08
200010	00078	EI341	G02914		A004	177104080700	S01	19810709	29	0	7323	11106	0	11
200010	00078	EI341	G02914		A007	177104085300	S01	19810519	0	0	0	0	0	13
200010	00078	EI341	G02914		A008	177104086800	S01	19810602	31	9024	7290	37130	0	08
200010	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200010	00078	EI341	G02914		A011	177104090100	S03	19970728	0	0	0	0	0	13
200010	00078	EI341	G02914		A012	177104091500	S02	19940807	29	0	1208	375	0	11
200010	00078	EI341	G02914		A013	177104092401	S01	19950707	31	9713	5279	23769	0	08
200010	00078	EI341	G02914		A014	177104140400	S01	19950811	29	2645	6029	19129	0	09
200010	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200010	00078	EI341	G02914		A016	177104148900	S02	20000324	31	6936	8859	51297	0	08
200011	00078	EI341	G02914		A001	177104076400	S01	19810811	30	8299	9190	49720	0	08
200011	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200011	00078	EI341	G02914		A003	177104080200	S01	19810722	30	8796	10822	13939	0	08
200011	00078	EI341	G02914		A004	177104080700	S01	19810709	29	0	6959	10251	0	11
200011	00078	EI341	G02914		A007	177104085300	S01	19810519	0	0	0	0	0	13
200011	00078	EI341	G02914		A008	177104086800	S01	19810602	30	8141	5618	34432	0	08
200011	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200011	00078	EI341	G02914		A011	177104090100	S03	19970728	0	0	0	0	0	13
200011	00078	EI341	G02914		A012	177104091500	S02	19940807	29	0	1412	520	0	11
200011	00078	EI341	G02914		A013	177104092401	S01	19950707	30	9480	4417	22185	0	08
200011	00078	EI341	G02914		A014	177104140400	S01	19950811	29	2254	5922	19278	0	09
200011	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200011	00078	EI341	G02914		A016	177104148900	S02	20000324	30	5888	6889	50015	0	08
200012	00078	EI341	G02914		A001	177104076400	S01	19810811	30	6922	10174	52107	0	08
200012	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200012	00078	EI341	G02914		A003	177104080200	S01	19810722	30	9011	11068	14294	0	08
200012	00078	EI341	G02914		A004	177104080700	S01	19810709	30	0	7598	10945	0	11
200012	00078	EI341	G02914		A007	177104085300	S01	19810519	0	0	0	0	0	13
200012	00078	EI341	G02914		A008	177104086800	S01	19810602	30	8258	6195	34892	0	08
200012	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200012	00078	EI341	G02914		A011	177104090100	S03	19970728	0	0	0	0	0	13
200012	00078	EI341	G02914		A012	177104091500	S02	19940807	29	0	1451	1110	0	11
200012	00078	EI341	G02914		A013	177104092401	S01	19950707	30	8592	4581	23096	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	EI341	G02914		A014	177104140400	S01	19950811	26	1851	5116	17620	0	09
200012	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200012	00078	EI341	G02914		A016	177104148900	S02	20001214	27	9765	6599	34751	0	08
200001	02316	PL020	G02917		001B	177114098000	S02	19870821	0	0	0	0	0	13
200001	02316	PL020	G02917		002C	177114096700	S02	19910717	31	703	15553	7306	0	11
200001	02316	PL020	G02917		004C	177114101801	S03	19930512	0	0	0	0	0	12
200001	02316	PL020	G02917		005	177114101401	S04	19990426	31	3066	37368	9526	0	11
200001	02316	SS067	G02917		009A	177114126000	S01	19980103	31	29005	23908	46	0	08
200001	02252	SS067	G02917		G001	177114119400	S02	19960509	5	8	664	0	0	08
200001	02252	SS067	G02917		G002	177114121200	S01	19960519	29	9576	1600	0	0	08
200002	02316	PL020	G02917		001B	177114098000	S02	19870821	0	0	0	0	0	13
200002	02316	PL020	G02917		002C	177114096700	S02	19910717	27	624	16675	6602	0	11
200002	02316	PL020	G02917		004C	177114101801	S03	19930512	0	0	0	0	0	12
200002	02316	PL020	G02917		005	177114101401	S04	19990426	29	3797	32233	8555	0	11
200002	02316	SS067	G02917		009A	177114126000	S01	19980103	27	25918	20680	23	0	08
200002	02252	SS067	G02917		G001	177114119400	S02	19960509	28	6807	6972	0	0	08
200002	02252	SS067	G02917		G002	177114121200	S01	19960519	29	15622	1202	0	0	08
200003	02316	PL020	G02917		002C	177114096700	S02	19910717	30	731	21298	7395	0	11
200003	02316	PL020	G02917		004C	177114101801	S03	19930512	0	0	0	0	0	12
200003	02316	PL020	G02917		005	177114101401	S04	19990426	27	3815	27295	11170	0	11
200003	02316	PL020	G02917		005B	177114098000	S02	19870821	0	0	0	0	0	13
200003	02316	SS067	G02917		009A	177114126000	S01	19980103	31	26555	19969	131	0	08
200003	02252	SS067	G02917		G001	177114119400	S02	19960509	29	10100	11538	0	0	08
200003	02252	SS067	G02917		G002	177114121200	S01	19960519	30	8836	2854	0	0	08
200004	02316	PL020	G02917		002C	177114096700	S02	19910717	26	586	18992	6437	0	11
200004	02316	PL020	G02917		004C	177114101801	S03	19930512	0	0	0	0	0	12
200004	02316	PL020	G02917		005	177114101401	S04	19990426	25	3631	25789	12356	0	11
200004	02316	PL020	G02917		005B	177114098000	S02	19870821	0	0	0	0	0	13
200004	02316	SS067	G02917		009A	177114126000	S01	19980103	29	26086	21942	0	0	08
200004	02252	SS067	G02917		G001	177114119400	S02	19960509	29	2115	26	0	0	08
200004	02252	SS067	G02917		G002	177114121200	S01	19960519	30	3436	5027	0	0	08
200005	02316	PL020	G02917		002C	177114096700	S02	19910717	27	534	19983	6552	0	11
200005	02316	PL020	G02917		004	177114101802	S01	20000523	9	4157	11219	1421	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02316	PL020	G02917		004C	177114101801	S03	19930512	0	0	0	0	0	15
200005	02316	PL020	G02917		005	177114101401	S04	19990426	23	3052	24070	11047	0	11
200005	02316	PL020	G02917		005B	177114098000	S02	19870821	0	0	0	0	0	13
200005	02316	SS067	G02917		009A	177114126000	S01	19980103	28	28567	20086	0	0	08
200005	02252	SS067	G02917		G001	177114119400	S02	19960509	29	4105	3182	0	0	08
200005	02252	SS067	G02917		G002	177114121200	S01	19960519	30	2946	5020	0	0	08
200006	02316	PL020	G02917		002C	177114096700	S02	19910717	30	743	20625	8190	0	11
200006	02316	PL020	G02917		004	177114101802	S01	20000523	9	3901	8686	0	0	09
200006	02316	PL020	G02917		005	177114101401	S04	19990426	30	3891	28884	12221	0	11
200006	02316	PL020	G02917		005	177114098000	S03	20000603	9	10884	3805	0	0	11
200006	02316	PL020	G02917		005B	177114098000	S02	19870821	0	0	0	0	0	15
200006	02316	SS067	G02917		009A	177114126000	S01	19980103	30	22836	19374	0	0	08
200006	02252	SS067	G02917		G001	177114119400	S02	19960509	23	8617	4736	0	0	08
200006	02252	SS067	G02917		G002	177114121200	S01	19960519	23	3250	2242	0	0	08
200007	02316	PL020	G02917		002C	177114096700	S02	19910717	25	709	18731	7025	0	11
200007	02316	PL020	G02917		004	177114101802	S01	20000523	9	13851	33738	3217	0	09
200007	02316	PL020	G02917		005	177114101401	S04	19990426	30	3768	27978	12347	0	11
200007	02316	PL020	G02917		005	177114098000	S03	20000603	9	18555	9013	177	0	11
200007	02316	SS067	G02917		009A	177114126000	S01	19980103	31	20107	21574	1541	0	08
200007	02252	SS067	G02917		G001	177114119400	S02	19960509	31	17518	21581	0	0	08
200007	02252	SS067	G02917		G002	177114121200	S01	19960519	31	8637	2128	0	0	08
200008	02316	PL020	G02917		002C	177114096700	S02	19910717	0	0	0	0	0	13
200008	02316	PL020	G02917		004	177114101802	S01	20000523	9	15665	31385	12837	0	09
200008	02316	PL020	G02917		005	177114101401	S04	19990426	31	3411	24907	15614	0	11
200008	02316	PL020	G02917		005	177114098000	S03	20000603	9	25464	11747	81	0	11
200008	02316	SS067	G02917		009A	177114126000	S01	19980103	31	18278	27088	2596	0	08
200008	02252	SS067	G02917		G001	177114119400	S02	19960509	26	10258	9403	0	0	08
200008	02252	SS067	G02917		G002	177114121200	S01	19960519	31	7394	4531	0	0	08
200009	02316	PL020	G02917		002C	177114096700	S02	19910717	0	0	0	0	0	13
200009	02316	PL020	G02917		004	177114101802	S01	20000523	9	14720	15402	17168	0	09
200009	02316	PL020	G02917		005	177114101401	S04	19990426	28	3052	21214	14188	0	11
200009	02316	PL020	G02917		005	177114098000	S03	20000603	9	16844	7276	0	0	11
200009	02316	SS067	G02917		009A	177114126000	S01	19980103	28	16061	22791	2082	0	08
200009	02252	SS067	G02917		G001	177114119400	S02	19960509	30	15734	18173	0	0	08

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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02252	SS067	G02917		G002	177114121200	S01	19960519	30	6485	4709	0	0	08
200010	02316	PL020	G02917		002C	177114096700	S02	19910717	0	0	0	0	0	13
200010	02316	PL020	G02917		004	177114101802	S01	20000523	9	12156	14162	19392	0	09
200010	02316	PL020	G02917		005	177114101401	S04	19990426	31	3646	22901	16057	0	11
200010	02316	PL020	G02917		005	177114098000	S03	20000603	9	14233	5484	0	0	11
200010	02316	SS067	G02917		009A	177114126000	S01	19980103	31	18720	24720	2308	0	08
200010	02252	SS067	G02917		G001	177114119400	S02	19960509	22	11402	7035	0	0	08
200010	02252	SS067	G02917		G002	177114121200	S01	19960519	22	4418	1782	0	0	08
200011	02316	PL020	G02917		002C	177114096700	S02	19910717	0	0	0	0	0	13
200011	02316	PL020	G02917		004	177114101802	S01	20000523	24	0	36935	0	0	09
200011	02316	PL020	G02917		005	177114101401	S04	19990426	13	0	21363	0	0	11
200011	02316	PL020	G02917		005	177114098000	S03	20000603	1	0	399	0	0	11
200011	02316	SS067	G02917		009A	177114126000	S01	19980103	30	0	59453	0	0	08
200011	02252	SS067	G02917		G001	177114119400	S02	19960509	25	11945	7859	0	0	08
200011	02252	SS067	G02917		G002	177114121200	S01	19960519	25	6253	2664	0	0	08
200012	02316	PL020	G02917		002	177114096701	S01	20001227	0	0	0	0	0	13
200012	02316	PL020	G02917		002C	177114096700	S02	19910717	28	0	0	453	0	11
200012	02316	PL020	G02917		004	177114101802	S01	20000523	26	12170	12765	0	0	09
200012	02316	PL020	G02917		005	177114101401	S04	19990426	28	0	0	1047	0	11
200012	02316	PL020	G02917		005	177114098000	S03	20000603	29	26620	18287	1558	0	11
200012	02316	SS067	G02917		009A	177114126000	S01	19980103	31	17839	10374	2067	0	08
200012	02252	SS067	G02917		G001	177114119400	S02	19960509	31	11493	3124	0	0	08
200012	02252	SS067	G02917		G002	177114121200	S01	19960519	31	7230	1637	0	0	08
200001	01855	SS091	G02919		A001	177114044300	S01	19810617	20	2904	4955	7821	0	09
200001	01855	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200001	01855	SS091	G02919		A004	177114062501	S01	19980322	0	0	0	0	0	12
200001	01855	SS091	G02919		A005	177114058201	S01	19990918	26	16386	27442	0	0	08
200001	01855	SS091	G02919		B001	177114066401	S01	19930421	27	6335	14151	13320	0	09
200001	01855	SS091	G02919		B002	177114065701	S01	19830712	27	1601	7949	4626	0	09
200001	01855	SS091	G02919		B003	177114068400	S01	19830611	0	0	0	0	0	12
200001	01855	SS091	G02919		B004	177114072101	S01	19830915	27	3737	4434	5116	0	09
200001	01855	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13
200002	01855	SS091	G02919		A001	177114044300	S01	19810617	21	2884	9654	12107	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200002	01855	SS091	G02919		A004	177114062501	S01	19980322	1	55	253	114	0	09
200002	01855	SS091	G02919		A005	177114058201	S01	19990918	26	16844	25186	0	0	08
200002	01855	SS091	G02919		A006	177114059202	S01	20000222	8	3252	4946	428	0	08
200002	01855	SS091	G02919		B001	177114066401	S01	19930421	24	4144	5892	9320	0	09
200002	01855	SS091	G02919		B002	177114065701	S01	19830712	20	1309	6364	3516	0	09
200002	01855	SS091	G02919		B003	177114068400	S01	19830611	0	0	0	0	0	12
200002	01855	SS091	G02919		B004	177114072101	S01	19830915	23	3111	6956	4849	0	09
200002	01855	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13
200003	01855	SS091	G02919		A001	177114044300	S01	19810617	31	3605	8525	13679	0	09
200003	01855	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200003	01855	SS091	G02919		A004	177114062501	S01	19980322	30	1017	2704	1273	0	09
200003	01855	SS091	G02919		A005	177114058201	S01	19990918	31	18961	25279	507	0	08
200003	01855	SS091	G02919		A006	177114059202	S01	20000222	31	18857	25205	460	0	08
200003	01855	SS091	G02919		B001	177114066401	S01	19930421	31	5151	8577	12476	0	09
200003	01855	SS091	G02919		B002	177114065701	S01	19830712	30	2053	11013	4575	0	09
200003	01855	SS091	G02919		B003	177114068400	S01	19830611	0	0	0	0	0	12
200003	01855	SS091	G02919		B004	177114072101	S01	19830915	31	3447	5600	4886	0	09
200003	01855	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13
200004	01855	SS091	G02919		A001	177114044300	S01	19810617	28	3241	2726	14329	0	09
200004	01855	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200004	01855	SS091	G02919		A004	177114062501	S01	19980322	28	1584	5245	1873	0	09
200004	01855	SS091	G02919		A005	177114058201	S01	19990918	30	17135	31507	26	0	08
200004	01855	SS091	G02919		A006	177114059202	S01	20000222	28	12754	12515	2266	0	08
200004	01855	SS091	G02919		B001	177114066401	S01	19930421	28	3066	5980	10614	0	09
200004	01855	SS091	G02919		B002	177114065701	S01	19830712	28	1888	7274	5499	0	09
200004	01855	SS091	G02919		B003	177114068400	S01	19830611	0	0	0	0	0	12
200004	01855	SS091	G02919		B004	177114072101	S01	19830915	28	2817	3250	4963	0	09
200004	01855	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13
200005	01855	SS091	G02919		A001	177114044300	S01	19810617	30	2251	4978	7922	0	09
200005	01855	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200005	01855	SS091	G02919		A004	177114062501	S01	19980322	31	1318	4257	1637	0	09
200005	01855	SS091	G02919		A005	177114058201	S01	19990918	31	16738	27859	709	0	08
200005	01855	SS091	G02919		A006	177114059202	S01	20000222	31	9268	7861	4636	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	SS091	G02919		B001	177114066401	S01	19930421	31	5227	9207	14233	0	09
200005	01855	SS091	G02919		B002	177114065701	S01	19830712	31	1709	6681	5783	0	09
200005	01855	SS091	G02919		B003	177114068400	S01	19830611	0	0	0	0	0	12
200005	01855	SS091	G02919		B004	177114072101	S01	19830915	31	2678	1708	5209	0	09
200005	01855	SS091	G02919		B005	177114110800	S01	19930504	4	0	3291	0	0	11
200006	01855	SS091	G02919		A001	177114044300	S01	19810617	20	2802	5850	8622	0	09
200006	01855	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200006	01855	SS091	G02919		A004	177114062501	S01	19980322	20	460	1367	982	0	09
200006	01855	SS091	G02919		A005	177114058201	S01	19990918	23	10257	21512	2447	0	08
200006	01855	SS091	G02919		A006	177114059202	S01	20000222	26	4830	5110	3852	0	08
200006	01855	SS091	G02919		B001	177114066401	S01	19930421	22	2615	4668	7769	0	09
200006	01855	SS091	G02919		B002	177114065701	S01	19830712	21	483	1636	3491	0	09
200006	01855	SS091	G02919		B003	177114068400	S01	19830611	0	0	0	0	0	12
200006	01855	SS091	G02919		B004	177114072101	S01	19830915	22	1723	733	3432	0	09
200006	01855	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13
200007	01855	SS091	G02919		A001	177114044300	S01	19810617	30	4844	9216	14049	0	09
200007	01855	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200007	01855	SS091	G02919		A004	177114062501	S01	19980322	30	705	2795	1287	0	09
200007	01855	SS091	G02919		A005	177114058201	S01	19990918	30	12601	22200	3130	0	08
200007	01855	SS091	G02919		A006	177114059202	S01	20000222	31	4095	6336	3870	0	08
200007	01855	SS091	G02919		B001	177114066401	S01	19930421	31	5805	6730	5695	0	09
200007	01855	SS091	G02919		B002	177114065701	S01	19830712	30	1535	5743	5653	0	09
200007	01855	SS091	G02919		B003	177114068400	S01	19830611	0	0	0	0	0	12
200007	01855	SS091	G02919		B004	177114072101	S01	19830915	30	2752	1992	5220	0	09
200007	01855	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13
200008	01855	SS091	G02919		A001	177114044300	S01	19810617	29	3088	4154	9745	0	09
200008	01855	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200008	01855	SS091	G02919		A004	177114062501	S01	19980322	21	630	2118	677	0	09
200008	01855	SS091	G02919		A005	177114058201	S01	19990918	29	10970	25161	4358	0	08
200008	01855	SS091	G02919		A006	177114059202	S01	20000222	28	3303	3274	3915	0	08
200008	01855	SS091	G02919		B001	177114066401	S01	19930421	29	5522	6248	7755	0	09
200008	01855	SS091	G02919		B002	177114065701	S01	19830712	26	1267	2824	4595	0	09
200008	01855	SS091	G02919		B003	177114068400	S01	19830611	0	0	0	0	0	12
200008	01855	SS091	G02919		B004	177114072101	S01	19830915	28	2104	970	5422	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13
200009	01855	SS091	G02919		A001	177114044300	S01	19810617	27	3690	9826	11774	0	09
200009	01855	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200009	01855	SS091	G02919		A004	177114062501	S01	19980322	22	1357	1975	4714	0	09
200009	01855	SS091	G02919		A005	177114058201	S01	19990918	27	11173	25240	5390	0	08
200009	01855	SS091	G02919		A006	177114059202	S01	20000222	27	3492	2994	4234	0	08
200009	01855	SS091	G02919		B001	177114066401	S01	19930421	27	3799	5184	7200	0	09
200009	01855	SS091	G02919		B002	177114065701	S01	19830712	27	1452	4556	4749	0	09
200009	01855	SS091	G02919		B003	177114068400	S01	19830611	0	0	0	0	0	12
200009	01855	SS091	G02919		B004	177114072101	S01	19830915	27	2128	1188	5163	0	09
200009	01855	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13
200010	01855	SS091	G02919		A001	177114044300	S01	19810617	28	4320	10761	13951	0	09
200010	01855	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200010	01855	SS091	G02919		A004	177114062501	S01	19980322	27	2218	5314	11953	0	09
200010	01855	SS091	G02919		A005	177114058201	S01	19990918	29	11693	24280	4768	0	08
200010	01855	SS091	G02919		A006	177114059202	S01	20000222	27	2621	1989	3601	0	08
200010	01855	SS091	G02919		B001	177114066401	S01	19930421	29	3793	5906	8317	0	09
200010	01855	SS091	G02919		B002	177114065701	S01	19830712	7	343	1189	1322	0	09
200010	01855	SS091	G02919		B003	177114068400	S01	19830611	0	0	0	0	0	12
200010	01855	SS091	G02919		B004	177114072101	S01	19830915	28	1923	2270	4759	0	09
200010	01855	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13
200011	01855	SS091	G02919		A001	177114044300	S01	19810617	17	2660	6481	7478	0	09
200011	01855	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200011	01855	SS091	G02919		A004	177114062501	S01	19980322	16	1564	3519	6457	0	09
200011	01855	SS091	G02919		A005	177114058201	S01	19990918	18	3791	1902	2388	0	08
200011	01855	SS091	G02919		A006	177114059202	S01	20000222	15	1723	1994	2530	0	08
200011	01855	SS091	G02919		B001	177114066401	S01	19930421	18	2271	5618	6066	0	09
200011	01855	SS091	G02919		B002	177114065701	S01	19830712	0	0	0	0	0	12
200011	01855	SS091	G02919		B003	177114068400	S01	19830611	0	0	0	0	0	12
200011	01855	SS091	G02919		B004	177114072101	S01	19830915	17	1276	1946	2935	0	09
200011	01855	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13
200012	01855	SS091	G02919		A001	177114044300	S01	19810617	31	5913	10792	15133	0	09
200012	01855	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200012	01855	SS091	G02919		A004	177114062501	S01	19980322	23	2590	5369	8094	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01855	SS091	G02919		A005	177114058201	S01	19990918	31	9808	3683	1132	0	08
200012	01855	SS091	G02919		A006	177114059202	S01	20000222	23	3762	5482	5954	0	08
200012	01855	SS091	G02919		B001	177114066401	S01	19930421	24	1183	2793	4266	0	09
200012	01855	SS091	G02919		B002	177114065701	S01	19830712	0	0	0	0	0	12
200012	01855	SS091	G02919		B003	177114068400	S01	19830611	0	0	0	0	0	12
200012	01855	SS091	G02919		B004	177114072101	S01	19830915	23	1513	1034	4691	0	09
200012	01855	SS091	G02919		B005	177114110800	S01	19930504	31	0	39166	0	0	11
200001	00148	SS291	G02923		A001	177124009700	S01	19750401	31	2316	1906	44319	0	09
200001	00148	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
200001	00148	SS291	G02923		A003	177124014500	S01	19770301	31	6363	5188	60074	0	09
200001	00148	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	12
200001	00148	SS291	G02923		A010	177124016501	S01	19921023	31	428	254	8345	0	09
200001	00148	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	12
200001	00148	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
200001	00148	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	12
200001	00148	SS291	G02923		A019	177124018300	S01	19780721	31	0	27886	0	0	11
200001	00148	SS291	G02923		A022	177124019101	S01	19920821	31	0	59614	0	0	11
200001	00148	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200001	00105	SS291	G02923		B001	177124046701	S01	19940124	31	146	151110	557	0	11
200001	00105	SS291	G02923		B002	177124049300	S01	19940124	31	107	170981	608	0	11
200002	00148	SS291	G02923		A001	177124009700	S01	19750401	29	2409	1605	44263	0	09
200002	00148	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
200002	00148	SS291	G02923		A003	177124014500	S01	19770301	29	5956	5033	52181	0	09
200002	00148	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	12
200002	00148	SS291	G02923		A010	177124016501	S01	19921023	29	382	993	6910	0	09
200002	00148	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	12
200002	00148	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
200002	00148	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	12
200002	00148	SS291	G02923		A019	177124018300	S01	19780721	29	0	25297	0	0	11
200002	00148	SS291	G02923		A022	177124019101	S01	19920821	29	0	51668	0	0	11
200002	00148	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200002	00105	SS291	G02923		B001	177124046701	S01	19940124	29	149	127203	549	0	11
200002	00105	SS291	G02923		B002	177124049300	S01	19940124	29	123	150152	552	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00148	SS291	G02923		A001	177124009700	S01	19750401	31	2844	3468	48003	0	09
200003	00148	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
200003	00148	SS291	G02923		A003	177124014500	S01	19770301	31	6970	4870	56104	0	09
200003	00148	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	12
200003	00148	SS291	G02923		A010	177124016501	S01	19921023	31	557	603	9238	0	09
200003	00148	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	12
200003	00148	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
200003	00148	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	12
200003	00148	SS291	G02923		A019	177124018300	S01	19780721	31	0	25606	0	0	11
200003	00148	SS291	G02923		A022	177124019101	S01	19920821	31	0	55191	0	0	11
200003	00148	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200003	00105	SS291	G02923		B001	177124046701	S01	19940124	31	189	126401	444	0	11
200003	00105	SS291	G02923		B002	177124049300	S01	19940124	31	174	144203	460	0	11
200004	00148	SS291	G02923		A001	177124009700	S01	19750401	30	2530	2031	45190	0	09
200004	00148	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
200004	00148	SS291	G02923		A003	177124014500	S01	19770301	30	6054	4339	51284	0	09
200004	00148	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	12
200004	00148	SS291	G02923		A010	177124016501	S01	19921023	30	464	1002	8121	0	09
200004	00148	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	12
200004	00148	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
200004	00148	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	12
200004	00148	SS291	G02923		A019	177124018300	S01	19780721	30	0	24094	0	0	11
200004	00148	SS291	G02923		A022	177124019101	S01	19920821	30	0	52410	0	0	11
200004	00148	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200004	00105	SS291	G02923		B001	177124046701	S01	19940124	30	456	134770	68	0	11
200004	00105	SS291	G02923		B002	177124049300	S01	19940124	30	387	142135	50	0	11
200005	00148	SS291	G02923		A001	177124009700	S01	19750401	31	2379	1843	45819	0	09
200005	00148	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
200005	00148	SS291	G02923		A003	177124014500	S01	19770301	31	5453	5715	49766	0	09
200005	00148	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	12
200005	00148	SS291	G02923		A010	177124016501	S01	19921023	31	407	1209	7673	0	09
200005	00148	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	12
200005	00148	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
200005	00148	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00148	SS291	G02923		A019	177124018300	S01	19780721	31	0	26007	0	0	11
200005	00148	SS291	G02923		A022	177124019101	S01	19920821	31	0	53456	0	0	11
200005	00148	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200005	00105	SS291	G02923		B001	177124046701	S01	19940124	31	463	153850	38	0	11
200005	00105	SS291	G02923		B002	177124049300	S01	19940124	31	378	163269	59	0	11
200006	00148	SS291	G02923		A001	177124009700	S01	19750401	30	2264	1485	46559	0	09
200006	00148	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
200006	00148	SS291	G02923		A003	177124014500	S01	19770301	30	5129	4458	49961	0	09
200006	00148	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	12
200006	00148	SS291	G02923		A010	177124016501	S01	19921023	30	378	826	7648	0	09
200006	00148	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	12
200006	00148	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
200006	00148	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	12
200006	00148	SS291	G02923		A019	177124018300	S01	19780721	30	0	25501	0	0	11
200006	00148	SS291	G02923		A022	177124019101	S01	19920821	30	0	53629	0	0	11
200006	00148	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200006	00105	SS291	G02923		B001	177124046701	S01	19940124	30	486	129893	60	0	11
200006	00105	SS291	G02923		B002	177124049300	S01	19940124	30	354	161435	60	0	11
200007	00148	SS291	G02923		A001	177124009700	S01	19750401	31	2215	1943	46038	0	09
200007	00148	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
200007	00148	SS291	G02923		A003	177124014500	S01	19770301	31	5460	5685	53444	0	09
200007	00148	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	12
200007	00148	SS291	G02923		A010	177124016501	S01	19921023	31	408	720	8305	0	09
200007	00148	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	12
200007	00148	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
200007	00148	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	12
200007	00148	SS291	G02923		A019	177124018300	S01	19780721	31	0	27402	0	0	11
200007	00148	SS291	G02923		A022	177124019101	S01	19920821	31	0	56191	0	0	11
200007	00148	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200007	00105	SS291	G02923		B001	177124046701	S01	19940124	31	496	126977	61	0	11
200007	00105	SS291	G02923		B002	177124049300	S01	19940124	31	506	132154	68	0	11
200008	00148	SS291	G02923		A001	177124009700	S01	19750401	31	2549	680	49653	0	09
200008	00148	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
200008	00148	SS291	G02923		A003	177124014500	S01	19770301	31	5392	4101	49348	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00148	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	12
200008	00148	SS291	G02923		A010	177124016501	S01	19921023	31	434	1046	8314	0	09
200008	00148	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	12
200008	00148	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
200008	00148	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	12
200008	00148	SS291	G02923		A019	177124018300	S01	19780721	31	0	27965	0	0	11
200008	00148	SS291	G02923		A022	177124019101	S01	19920821	31	0	56139	0	0	11
200008	00148	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200008	00105	SS291	G02923		B001	177124046701	S01	19940124	31	434	106644	184	0	11
200008	00105	SS291	G02923		B002	177124049300	S01	19940124	31	571	140573	113	0	11
200009	00148	SS291	G02923		A001	177124009700	S01	19750401	30	2487	486	51216	0	09
200009	00148	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
200009	00148	SS291	G02923		A003	177124014500	S01	19770301	30	4707	4685	45782	0	09
200009	00148	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	12
200009	00148	SS291	G02923		A010	177124016501	S01	19921023	30	382	1188	7733	0	09
200009	00148	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	12
200009	00148	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
200009	00148	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	12
200009	00148	SS291	G02923		A019	177124018300	S01	19780721	30	0	26898	0	0	11
200009	00148	SS291	G02923		A022	177124019101	S01	19920821	30	0	52854	0	0	11
200009	00148	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200009	00105	SS291	G02923		B001	177124046701	S01	19940124	30	360	94952	262	0	11
200009	00105	SS291	G02923		B002	177124049300	S01	19940124	30	478	137355	213	0	11
200010	00148	SS291	G02923		A001	177124009700	S01	19750401	31	2476	1197	51920	0	09
200010	00148	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
200010	00148	SS291	G02923		A003	177124014500	S01	19770301	31	5275	4930	52344	0	09
200010	00148	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	12
200010	00148	SS291	G02923		A010	177124016501	S01	19921023	31	387	1116	7925	0	09
200010	00148	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	12
200010	00148	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
200010	00148	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	12
200010	00148	SS291	G02923		A019	177124018300	S01	19780721	31	0	27406	0	0	11
200010	00148	SS291	G02923		A022	177124019101	S01	19920821	31	0	54896	0	0	11
200010	00148	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13

Field: ALL
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Unit: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	SS291	G02923		B001	177124046701	S01	19940124	31	441	91564	170	0	11
200010	00105	SS291	G02923		B002	177124049300	S01	19940124	31	133	160411	448	0	11
200011	00148	SS291	G02923		A001	177124009700	S01	19750401	30	2086	590	44870	0	09
200011	00148	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
200011	00148	SS291	G02923		A003	177124014500	S01	19770301	30	4684	5729	47688	0	09
200011	00148	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	12
200011	00148	SS291	G02923		A010	177124016501	S01	19921023	30	320	973	6727	0	09
200011	00148	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	12
200011	00148	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
200011	00148	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	12
200011	00148	SS291	G02923		A019	177124018300	S01	19780721	30	0	24088	0	0	11
200011	00148	SS291	G02923		A022	177124019101	S01	19920821	30	0	53399	0	0	11
200011	00148	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200011	00105	SS291	G02923		B001	177124046701	S01	19940124	17	294	38004	30	0	11
200011	00105	SS291	G02923		B002	177124049300	S01	19940124	17	0	68816	134	0	11
200012	00148	SS291	G02923		A001	177124009700	S01	19750401	31	1597	811	41481	0	09
200012	00148	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
200012	00148	SS291	G02923		A003	177124014500	S01	19770301	31	4555	5568	47150	0	09
200012	00148	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	12
200012	00148	SS291	G02923		A010	177124016501	S01	19921023	31	244	804	5186	0	09
200012	00148	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	12
200012	00148	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
200012	00148	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	12
200012	00148	SS291	G02923		A019	177124018300	S01	19780721	31	0	25277	0	0	11
200012	00148	SS291	G02923		A022	177124019101	S01	19920821	31	0	50037	0	0	11
200012	00148	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200012	00105	SS291	G02923		B001	177124046701	S01	19940124	25	487	60174	30	0	11
200012	00105	SS291	G02923		B002	177124049300	S01	19940124	25	41	115777	205	0	11
200001	02316	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	12
200001	02316	PL020	G02924		002A	177134002300	S01	19940519	31	5139	12157	270	0	08
200001	02316	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200001	02316	PL013	G02924		005C	177134018700	S03	19950929	0	0	0	0	0	13
200001	02316	PL020	G02924		006	177134006100	S06	19990608	31	5525	97779	0	0	11

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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02316	PL020	G02924		007A	177134007800	S01	19801121	31	3882	22743	21876	0	09
200001	02316	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200002	02316	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	12
200002	02316	PL020	G02924		002A	177134002300	S01	19940519	27	4287	8403	188	0	08
200002	02316	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200002	02316	PL013	G02924		005C	177134018700	S03	19950929	0	0	0	0	0	13
200002	02316	PL020	G02924		006	177134006100	S06	19990608	27	6340	120581	4	0	11
200002	02316	PL020	G02924		007A	177134007800	S01	19801121	24	1612	15652	11055	0	09
200002	02316	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200003	02316	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	12
200003	02316	PL020	G02924		002A	177134002300	S01	19940519	31	6138	9747	124	0	08
200003	02316	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200003	02316	PL013	G02924		005C	177134018700	S03	19950929	0	0	0	0	0	13
200003	02316	PL020	G02924		006	177134006100	S06	19990608	31	6314	120091	13	0	11
200003	02316	PL020	G02924		007A	177134007800	S01	19801121	31	1509	18112	11377	0	09
200003	02316	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200004	02316	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	12
200004	02316	PL020	G02924		002A	177134002300	S01	19940519	30	6374	9846	210	0	08
200004	02316	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200004	02316	PL013	G02924		005C	177134018700	S03	19950929	0	0	0	0	0	13
200004	02316	PL020	G02924		006	177134006100	S06	19990608	30	5639	111578	0	0	11
200004	02316	PL020	G02924		007A	177134007800	S01	19801121	30	839	15167	8563	0	09
200004	02316	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200005	02316	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	12
200005	02316	PL020	G02924		002A	177134002300	S01	19940519	28	7198	13195	488	0	08
200005	02316	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200005	02316	PL013	G02924		005C	177134018700	S03	19950929	0	0	0	0	0	13
200005	02316	PL020	G02924		006	177134006100	S06	19990608	27	4795	102422	0	0	11
200005	02316	PL020	G02924		007A	177134007800	S01	19801121	27	477	13005	5254	0	09
200005	02316	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200006	02316	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	12
200006	02316	PL020	G02924		002A	177134002300	S01	19940519	29	8138	13864	618	0	08
200006	02316	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200006	02316	PL013	G02924		005C	177134018700	S03	19950929	4	271	10554	139	0	11

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End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02316	PL020	G02924		006	177134006100	S06	19990608	30	4569	102050	0	0	11
200006	02316	PL020	G02924		007A	177134007800	S01	19801121	30	424	12611	4694	0	09
200006	02316	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200007	02316	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	12
200007	02316	PL020	G02924		002A	177134002300	S01	19940519	31	5941	15401	601	0	08
200007	02316	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200007	02316	PL013	G02924		005C	177134018700	S03	19950929	31	2539	162059	41	0	11
200007	02316	PL020	G02924		006	177134006100	S06	19990608	31	5064	122551	0	0	11
200007	02316	PL020	G02924		007A	177134007800	S01	19801121	31	652	14445	6580	0	09
200007	02316	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200008	02316	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	12
200008	02316	PL020	G02924		002A	177134002300	S01	19940519	31	4367	12590	461	0	08
200008	02316	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200008	02316	PL013	G02924		005C	177134018700	S03	19950929	30	1827	102711	1990	0	11
200008	02316	PL020	G02924		006	177134006100	S06	19990608	31	6086	140551	0	0	11
200008	02316	PL020	G02924		007A	177134007800	S01	19801121	31	885	15013	9114	0	09
200008	02316	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200009	02316	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	12
200009	02316	PL020	G02924		002A	177134002300	S01	19940519	27	3475	6747	246	0	08
200009	02316	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200009	02316	PL013	G02924		005C	177134018700	S03	19950929	26	30	45018	6881	0	11
200009	02316	PL020	G02924		006	177134006100	S06	19990608	28	4020	110579	0	0	11
200009	02316	PL020	G02924		007A	177134007800	S01	19801121	28	577	11617	7743	0	09
200009	02316	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200010	02316	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	12
200010	02316	PL020	G02924		002A	177134002300	S01	19940519	31	4084	7073	275	0	08
200010	02316	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200010	02316	PL013	G02924		005C	177134018700	S03	19950929	30	79	45353	7926	0	11
200010	02316	PL020	G02924		006	177134006100	S06	19990608	31	5363	120345	0	0	11
200010	02316	PL020	G02924		007A	177134007800	S01	19801121	29	761	10927	8528	0	09
200010	02316	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200011	02316	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	12
200011	02316	PL020	G02924		002A	177134002300	S01	19940519	30	0	703	0	0	08
200011	02316	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02316	PL013	G02924		005C	177134018700	S03	19950929	26	0	109288	0	0	11
200011	02316	PL020	G02924		006	177134006100	S06	19990608	30	0	257179	0	0	11
200011	02316	PL020	G02924		007A	177134007800	S01	19801121	30	0	4196	0	0	09
200011	02316	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200012	02316	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	12
200012	02316	PL020	G02924		002A	177134002300	S01	19940519	31	3432	342	0	0	08
200012	02316	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200012	02316	PL013	G02924		005C	177134018700	S03	19950929	7	20	14358	2325	0	11
200012	02316	PL020	G02924		006	177134006100	S06	19990608	25	2866	102996	0	0	11
200012	02316	PL020	G02924		007A	177134007800	S01	19801121	31	970	1982	9075	0	09
200012	02316	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200001	02316	PL020	G02925		001C	177134000803	S02	19950504	29	284	39659	0	0	11
200001	02316	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200001	02316	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200001	02316	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200001	02316	PL020	G02925		003B	177134001400	D02	19780129	31	4509	17705	38928	0	09
200001	02316	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200001	02316	PL020	G02925		006E	177134002100	S04	19940414	0	0	0	0	0	05
200001	02316	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200001	02316	PL020	G02925		007C	177134002200	D02	19780821	31	5463	23420	32418	0	09
200001	02316	PL020	G02925		009D	177134003301	S04	19970712	29	328	42901	58	0	08
200001	02316	PL020	G02925		010	177134007200	S03	19990525	31	3539	166773	170	0	11
200001	02316	PL020	G02925		011B	177134005101	S02	19950115	31	1697	11906	6735	0	08
200001	02316	PL020	G02925		012C	177134006701	S03	19960617	31	1697	13754	39906	0	11
200001	02316	PL020	G02925		013C	177134007400	S03	19870902	0	0	0	0	0	13
200001	02316	PL020	G02925		014A	177134009400	S01	19811008	30	10696	23284	1385	0	08
200001	02316	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	12
200001	02316	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200001	02316	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200001	02316	PL020	G02925		017C	177134012300	D03	19910304	18	2261	5075	541	0	08
200001	02316	PL020	G02925		019B	177134010600	D03	19890828	0	0	0	0	0	13
200001	02316	PL020	G02925		019C	177134010600	D02	19821212	0	0	0	0	0	12
200001	02316	PL020	G02925		020A	177134015800	S01	19941023	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02316	PL020	G02925		022A	177134018200	S01	19930531	31	3404	30605	12641	0	08
200001	02316	PL020	G02925		023B	177134016600	S02	19900902	31	6169	24926	27736	0	11
200001	02316	PL020	G02925		026	177134018000	S03	19990601	0	0	0	0	0	13
200001	02316	PL020	G02925		029A	177134020700	S01	19971122	31	0	2466	0	0	11
200001	02316	PL020	G02925		B025A	177134018300	S01	19931123	31	0	4880	0	0	11
200002	02316	PL020	G02925		001C	177134000803	S02	19950504	27	270	37053	0	0	11
200002	02316	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200002	02316	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200002	02316	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200002	02316	PL020	G02925		003B	177134001400	D02	19780129	26	2999	13723	32500	0	09
200002	02316	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200002	02316	PL020	G02925		006E	177134002100	S04	19940414	0	0	0	0	0	05
200002	02316	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200002	02316	PL020	G02925		007C	177134002200	D02	19780821	27	3376	20727	30447	0	09
200002	02316	PL020	G02925		009D	177134003301	S04	19970712	27	313	40194	54	0	08
200002	02316	PL020	G02925		010	177134007200	S03	19990525	28	2772	119072	99	0	11
200002	02316	PL020	G02925		011B	177134005101	S02	19950115	27	518	11849	2454	0	08
200002	02316	PL020	G02925		012C	177134006701	S03	19960617	24	1513	10122	25261	0	11
200002	02316	PL020	G02925		013C	177134007400	S03	19870902	0	0	0	0	0	13
200002	02316	PL020	G02925		014A	177134009400	S01	19811008	27	8898	15583	696	0	08
200002	02316	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	12
200002	02316	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200002	02316	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200002	02316	PL020	G02925		017C	177134012300	D03	19910304	13	1439	3758	305	0	08
200002	02316	PL020	G02925		019B	177134010600	D03	19890828	0	0	0	0	0	13
200002	02316	PL020	G02925		019C	177134010600	D02	19821212	0	0	0	0	0	12
200002	02316	PL020	G02925		020A	177134015800	S01	19941023	0	0	0	0	0	12
200002	02316	PL020	G02925		022A	177134018200	S01	19930531	27	3105	27403	11231	0	08
200002	02316	PL020	G02925		023B	177134016600	S02	19900902	26	4906	20321	23757	0	11
200002	02316	PL020	G02925		026	177134018000	S03	19990601	0	0	0	0	0	13
200002	02316	PL020	G02925		029A	177134020700	S01	19971122	19	0	873	0	0	11
200002	02316	PL020	G02925		B025A	177134018300	S01	19931123	27	0	3382	0	0	11
200003	02316	PL020	G02925		001C	177134000803	S02	19950504	31	261	37156	0	0	11
200003	02316	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02316	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200003	02316	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200003	02316	PL020	G02925		003B	177134001400	D02	19780129	31	4017	16594	40556	0	09
200003	02316	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200003	02316	PL020	G02925		006E	177134002100	S04	19940414	0	0	0	0	0	05
200003	02316	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200003	02316	PL020	G02925		007C	177134002200	D02	19780821	31	3918	25025	39581	0	09
200003	02316	PL020	G02925		009D	177134003301	S04	19970712	31	538	50416	97	0	08
200003	02316	PL020	G02925		010	177134007200	S03	19990525	31	2720	138762	135	0	11
200003	02316	PL020	G02925		011B	177134005101	S02	19950115	31	789	14289	11745	0	08
200003	02316	PL020	G02925		012C	177134006701	S03	19960617	24	1744	10147	20265	0	11
200003	02316	PL020	G02925		013C	177134007400	S03	19870902	0	0	0	0	0	13
200003	02316	PL020	G02925		014A	177134009400	S01	19811008	31	10991	21858	788	0	08
200003	02316	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	12
200003	02316	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200003	02316	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200003	02316	PL020	G02925		017C	177134012300	D03	19910304	0	0	0	0	0	12
200003	02316	PL020	G02925		019B	177134010600	D03	19890828	0	0	0	0	0	13
200003	02316	PL020	G02925		019C	177134010600	D02	19821212	0	0	0	0	0	12
200003	02316	PL020	G02925		020A	177134015800	S01	19941023	0	0	0	0	0	12
200003	02316	PL020	G02925		022A	177134018200	S01	19930531	31	3537	24536	11916	0	08
200003	02316	PL020	G02925		023B	177134016600	S02	19900902	31	5066	28479	28058	0	11
200003	02316	PL020	G02925		026	177134018000	S03	19990601	0	0	0	0	0	13
200003	02316	PL020	G02925		029A	177134020700	S01	19971122	1	0	45	0	0	11
200003	02316	PL020	G02925		B025A	177134018300	S01	19931123	4	0	458	0	0	11
200004	02316	PL020	G02925		001C	177134000803	S02	19950504	30	133	31196	0	0	11
200004	02316	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200004	02316	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200004	02316	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200004	02316	PL020	G02925		003B	177134001400	D02	19780129	30	3913	16141	39916	0	09
200004	02316	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200004	02316	PL020	G02925		006E	177134002100	S04	19940414	0	0	0	0	0	05
200004	02316	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200004	02316	PL020	G02925		007C	177134002200	D02	19780821	30	3776	24596	38507	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02316	PL020	G02925		009D	177134003301	S04	19970712	29	583	49709	140	0	08
200004	02316	PL020	G02925		010	177134007200	S03	19990525	30	3444	122257	53	0	11
200004	02316	PL020	G02925		011B	177134005101	S02	19950115	30	841	14318	15840	0	08
200004	02316	PL020	G02925		012C	177134006701	S03	19960617	24	1066	9731	23020	0	11
200004	02316	PL020	G02925		013C	177134007400	S03	19870902	0	0	0	0	0	13
200004	02316	PL020	G02925		014A	177134009400	S01	19811008	30	11953	19867	1013	0	08
200004	02316	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	12
200004	02316	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200004	02316	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200004	02316	PL020	G02925		017C	177134012300	D03	19910304	0	0	0	0	0	12
200004	02316	PL020	G02925		019B	177134010600	D03	19890828	0	0	0	0	0	13
200004	02316	PL020	G02925		019C	177134010600	D02	19821212	0	0	0	0	0	12
200004	02316	PL020	G02925		020A	177134015800	S01	19941023	10	570	6230	502	0	08
200004	02316	PL020	G02925		022A	177134018200	S01	19930531	30	3109	14512	10616	0	08
200004	02316	PL020	G02925		023B	177134016600	S02	19900902	30	4189	29548	26958	0	11
200004	02316	PL020	G02925		026	177134018000	S03	19990601	0	0	0	0	0	13
200004	02316	PL020	G02925		029A	177134020700	S01	19971122	0	0	0	0	0	13
200004	02316	PL020	G02925		B025A	177134018300	S01	19931123	0	0	0	0	0	13
200005	02316	PL020	G02925		001C	177134000803	S02	19950504	28	48	28454	0	0	11
200005	02316	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200005	02316	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200005	02316	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200005	02316	PL020	G02925		003B	177134001400	D02	19780129	26	3265	17319	35346	0	09
200005	02316	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200005	02316	PL020	G02925		006E	177134002100	S04	19940414	0	0	0	0	0	05
200005	02316	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200005	02316	PL020	G02925		007C	177134002200	D02	19780821	26	3128	22204	33919	0	09
200005	02316	PL020	G02925		009D	177134003301	S04	19970712	28	653	48776	220	0	08
200005	02316	PL020	G02925		010	177134007200	S03	19990525	29	1590	98837	53	0	11
200005	02316	PL020	G02925		011B	177134005101	S02	19950115	28	4048	12439	21957	0	08
200005	02316	PL020	G02925		012C	177134006701	S03	19960617	28	1196	11609	27587	0	11
200005	02316	PL020	G02925		013C	177134007400	S03	19870902	0	0	0	0	0	13
200005	02316	PL020	G02925		014A	177134009400	S01	19811008	28	9349	13205	1094	0	08
200005	02316	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02316	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200005	02316	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200005	02316	PL020	G02925		017C	177134012300	D03	19910304	5	467	1595	133	0	08
200005	02316	PL020	G02925		019B	177134010600	D03	19890828	0	0	0	0	0	13
200005	02316	PL020	G02925		019C	177134010600	D02	19821212	0	0	0	0	0	12
200005	02316	PL020	G02925		020A	177134015800	S01	19941023	27	1763	13663	709	0	08
200005	02316	PL020	G02925		022A	177134018200	S01	19930531	28	2771	14091	10060	0	08
200005	02316	PL020	G02925		023B	177134016600	S02	19900902	28	4311	29051	29485	0	11
200005	02316	PL020	G02925		026	177134018000	S03	19990601	0	0	0	0	0	15
200005	02316	PL020	G02925		026	177134018000	S04	20000503	23	247	37055	0	0	11
200005	02316	PL020	G02925		029A	177134020700	S01	19971122	0	0	0	0	0	13
200005	02316	PL020	G02925		B025A	177134018300	S01	19931123	0	0	0	0	0	13
200006	02316	PL020	G02925		001C	177134000803	S02	19950504	30	60	26647	0	0	11
200006	02316	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200006	02316	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200006	02316	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200006	02316	PL020	G02925		003B	177134001400	D02	19780129	30	3729	18350	40142	0	09
200006	02316	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200006	02316	PL020	G02925		006E	177134002100	S04	19940414	0	0	0	0	0	05
200006	02316	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200006	02316	PL020	G02925		007C	177134002200	D02	19780821	29	3483	22446	37557	0	09
200006	02316	PL020	G02925		009D	177134003301	S04	19970712	30	449	50836	44	0	08
200006	02316	PL020	G02925		010	177134007200	S03	19990525	30	1419	83165	40	0	11
200006	02316	PL020	G02925		011B	177134005101	S02	19950115	30	5339	11813	25614	0	08
200006	02316	PL020	G02925		012C	177134006701	S03	19960617	30	1304	11361	29988	0	11
200006	02316	PL020	G02925		013C	177134007400	S03	19870902	0	0	0	0	0	13
200006	02316	PL020	G02925		014A	177134009400	S01	19811008	30	9401	10093	1239	0	08
200006	02316	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	12
200006	02316	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200006	02316	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200006	02316	PL020	G02925		017C	177134012300	D03	19910304	30	2951	9599	894	0	08
200006	02316	PL020	G02925		019B	177134010600	D03	19890828	0	0	0	0	0	13
200006	02316	PL020	G02925		019C	177134010600	D02	19821212	0	0	0	0	0	12
200006	02316	PL020	G02925		020A	177134015800	S01	19941023	30	1963	13904	920	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02316	PL020	G02925		022A	177134018200	S01	19930531	30	2941	13582	10620	0	08
200006	02316	PL020	G02925		023B	177134016600	S02	19900902	30	4846	28670	32954	0	11
200006	02316	PL020	G02925		026	177134018000	S04	20000503	23	0	21107	2	0	11
200006	02316	PL020	G02925		029A	177134020700	S01	19971122	0	0	0	0	0	13
200006	02316	PL020	G02925		B025A	177134018300	S01	19931123	0	0	0	0	0	13
200007	02316	PL020	G02925		001C	177134000803	S02	19950504	31	31	30138	0	0	11
200007	02316	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200007	02316	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200007	02316	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200007	02316	PL020	G02925		003B	177134001400	D02	19780129	31	3042	21121	41439	0	09
200007	02316	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200007	02316	PL020	G02925		006E	177134002100	S04	19940414	0	0	0	0	0	05
200007	02316	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200007	02316	PL020	G02925		007C	177134002200	D02	19780821	31	3957	25724	39470	0	09
200007	02316	PL020	G02925		009D	177134003301	S04	19970712	31	286	50841	32	0	08
200007	02316	PL020	G02925		010	177134007200	S03	19990525	31	1236	84453	58	0	11
200007	02316	PL020	G02925		011B	177134005101	S02	19950115	31	2434	14683	11645	0	08
200007	02316	PL020	G02925		012C	177134006701	S03	19960617	31	1798	11143	37532	0	11
200007	02316	PL020	G02925		013C	177134007400	S03	19870902	0	0	0	0	0	13
200007	02316	PL020	G02925		014A	177134009400	S01	19811008	31	14038	24482	1041	0	08
200007	02316	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	12
200007	02316	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200007	02316	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200007	02316	PL020	G02925		017C	177134012300	D03	19910304	31	2636	10849	1659	0	08
200007	02316	PL020	G02925		019B	177134010600	D03	19890828	0	0	0	0	0	13
200007	02316	PL020	G02925		019C	177134010600	D02	19821212	22	11828	26833	23923	0	11
200007	02316	PL020	G02925		020A	177134015800	S01	19941023	26	2405	15896	7470	0	08
200007	02316	PL020	G02925		022A	177134018200	S01	19930531	31	3093	19208	10298	0	08
200007	02316	PL020	G02925		023B	177134016600	S02	19900902	22	2072	19749	13025	0	11
200007	02316	PL020	G02925		026	177134018000	S04	20000503	23	0	8284	4	0	11
200007	02316	PL020	G02925		029	177134020700	S02	20000720	11	0	20831	68	0	11
200007	02316	PL020	G02925		029A	177134020700	S01	19971122	0	0	0	0	0	15
200007	02316	PL020	G02925		B025A	177134018300	S01	19931123	0	0	0	0	0	13
200008	02316	PL020	G02925		001C	177134000803	S02	19950504	31	0	28011	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02316	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200008	02316	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200008	02316	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200008	02316	PL020	G02925		003B	177134001400	D02	19780129	22	1330	15378	29177	0	09
200008	02316	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200008	02316	PL020	G02925		006E	177134002100	S04	19940414	0	0	0	0	0	05
200008	02316	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200008	02316	PL020	G02925		007C	177134002200	D02	19780821	31	3772	26361	40314	0	09
200008	02316	PL020	G02925		009D	177134003301	S04	19970712	31	325	49620	29	0	08
200008	02316	PL020	G02925		010	177134007200	S03	19990525	31	939	89482	51	0	11
200008	02316	PL020	G02925		011B	177134005101	S02	19950115	31	1297	15336	7049	0	08
200008	02316	PL020	G02925		012C	177134006701	S03	19960617	31	1945	10385	41538	0	11
200008	02316	PL020	G02925		013C	177134007400	S03	19870902	0	0	0	0	0	13
200008	02316	PL020	G02925		014A	177134009400	S01	19811008	31	13255	21108	863	0	08
200008	02316	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	12
200008	02316	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200008	02316	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200008	02316	PL020	G02925		017C	177134012300	D03	19910304	30	1957	10760	2240	0	08
200008	02316	PL020	G02925		019B	177134010600	D03	19890828	0	0	0	0	0	13
200008	02316	PL020	G02925		019C	177134010600	D02	19821212	31	10808	23093	29723	0	11
200008	02316	PL020	G02925		020A	177134015800	S01	19941023	31	4265	20922	18336	0	08
200008	02316	PL020	G02925		022A	177134018200	S01	19930531	31	2891	22674	9907	0	08
200008	02316	PL020	G02925		023B	177134016600	S02	19900902	31	1570	26100	10171	0	11
200008	02316	PL020	G02925		026	177134018000	S04	20000503	23	0	7403	0	0	11
200008	02316	PL020	G02925		029	177134020700	S02	20000720	16	0	8379	0	0	11
200008	02316	PL020	G02925		B025A	177134018300	S01	19931123	0	0	0	0	0	13
200009	02316	PL020	G02925		001C	177134000803	S02	19950504	27	0	21691	0	0	11
200009	02316	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200009	02316	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200009	02316	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200009	02316	PL020	G02925		003B	177134001400	D02	19780129	28	1670	17958	37341	0	09
200009	02316	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200009	02316	PL020	G02925		006E	177134002100	S04	19940414	0	0	0	0	0	05
200009	02316	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02316	PL020	G02925		007C	177134002200	D02	19780821	28	3052	23325	40890	0	09
200009	02316	PL020	G02925		009D	177134003301	S04	19970712	27	272	39456	27	0	08
200009	02316	PL020	G02925		010	177134007200	S03	19990525	27	833	94291	101	0	11
200009	02316	PL020	G02925		011B	177134005101	S02	19950115	27	1127	12396	6244	0	08
200009	02316	PL020	G02925		012C	177134006701	S03	19960617	27	1144	8601	25397	0	11
200009	02316	PL020	G02925		013C	177134007400	S03	19870902	0	0	0	0	0	13
200009	02316	PL020	G02925		014A	177134009400	S01	19811008	27	11083	14519	685	0	08
200009	02316	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	12
200009	02316	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200009	02316	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200009	02316	PL020	G02925		017C	177134012300	D03	19910304	28	1260	14883	1460	0	08
200009	02316	PL020	G02925		019B	177134010600	D03	19890828	0	0	0	0	0	13
200009	02316	PL020	G02925		019C	177134010600	D02	19821212	27	6731	8320	23553	0	11
200009	02316	PL020	G02925		020A	177134015800	S01	19941023	27	3637	15235	15946	0	08
200009	02316	PL020	G02925		022A	177134018200	S01	19930531	28	2381	20805	8342	0	08
200009	02316	PL020	G02925		023B	177134016600	S02	19900902	27	1381	19036	12339	0	11
200009	02316	PL020	G02925		026	177134018000	S04	20000503	23	0	4941	0	0	11
200009	02316	PL020	G02925		029	177134020700	S02	20000720	25	0	2523	0	0	11
200009	02316	PL020	G02925		B025A	177134018300	S01	19931123	0	0	0	0	0	13
200010	02316	PL020	G02925		001C	177134000803	S02	19950504	30	132	23201	0	0	11
200010	02316	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200010	02316	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200010	02316	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200010	02316	PL020	G02925		003B	177134001400	D02	19780129	30	1892	18141	40145	0	09
200010	02316	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200010	02316	PL020	G02925		006E	177134002100	S04	19940414	0	0	0	0	0	05
200010	02316	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200010	02316	PL020	G02925		007C	177134002200	D02	19780821	30	3566	23303	43571	0	09
200010	02316	PL020	G02925		009D	177134003301	S04	19970712	29	451	45719	59	0	08
200010	02316	PL020	G02925		010	177134007200	S03	19990525	30	803	84771	101	0	11
200010	02316	PL020	G02925		011B	177134005101	S02	19950115	31	1338	13122	7035	0	08
200010	02316	PL020	G02925		012C	177134006701	S03	19960617	31	1203	9167	25558	0	11
200010	02316	PL020	G02925		013C	177134007400	S03	19870902	0	0	0	0	0	13
200010	02316	PL020	G02925		014A	177134009400	S01	19811008	31	13141	15353	771	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02316	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	12
200010	02316	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200010	02316	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200010	02316	PL020	G02925		017C	177134012300	D03	19910304	31	1106	16789	1216	0	08
200010	02316	PL020	G02925		019B	177134010600	D03	19890828	0	0	0	0	0	13
200010	02316	PL020	G02925		019C	177134010600	D02	19821212	31	4077	10691	13542	0	11
200010	02316	PL020	G02925		020A	177134015800	S01	19941023	28	2789	15464	8311	0	08
200010	02316	PL020	G02925		022A	177134018200	S01	19930531	31	2685	23180	8951	0	08
200010	02316	PL020	G02925		023B	177134016600	S02	19900902	31	1877	21235	18607	0	11
200010	02316	PL020	G02925		026	177134018000	S04	20000503	23	0	2137	0	0	11
200010	02316	PL020	G02925		029	177134020700	S02	20000720	31	0	3080	0	0	11
200010	02316	PL020	G02925		B025A	177134018300	S01	19931123	0	0	0	0	0	13
200011	02316	PL020	G02925		001C	177134000803	S02	19950504	30	0	76275	0	0	11
200011	02316	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200011	02316	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200011	02316	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200011	02316	PL020	G02925		003B	177134001400	D02	19780129	29	0	2904	0	0	09
200011	02316	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200011	02316	PL020	G02925		006E	177134002100	S04	19940414	0	0	0	0	0	12
200011	02316	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200011	02316	PL020	G02925		007C	177134002200	D02	19780821	29	0	8049	0	0	09
200011	02316	PL020	G02925		009D	177134003301	S04	19970712	29	0	140728	0	0	08
200011	02316	PL020	G02925		010	177134007200	S03	19990525	30	0	203489	0	0	11
200011	02316	PL020	G02925		011B	177134005101	S02	19950115	30	0	2700	0	0	08
200011	02316	PL020	G02925		012C	177134006701	S03	19960617	30	0	2970	0	0	11
200011	02316	PL020	G02925		013C	177134007400	S03	19870902	0	0	0	0	0	13
200011	02316	PL020	G02925		014A	177134009400	S01	19811008	30	0	21603	0	0	08
200011	02316	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	12
200011	02316	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200011	02316	PL020	G02925		017A	177134012300	D01	19841001	30	0	27990	0	0	08
200011	02316	PL020	G02925		017C	177134012300	D03	19910304	0	0	0	0	0	12
200011	02316	PL020	G02925		019B	177134010600	D03	19890828	29	0	8013	0	0	09
200011	02316	PL020	G02925		019C	177134010600	D02	19821212	29	0	7998	0	0	11
200011	02316	PL020	G02925		020A	177134015800	S01	19941023	30	0	7076	0	0	08

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02316	PL020	G02925		022A	177134018200	S01	19930531	30	0	26950	0	0	08
200011	02316	PL020	G02925		023B	177134016600	S02	19900902	30	0	20793	0	0	11
200011	02316	PL020	G02925		026	177134018000	S04	20000503	30	0	6459	0	0	11
200011	02316	PL020	G02925		029	177134020700	S02	20000720	30	0	16635	0	0	11
200011	02316	PL020	G02925		B025A	177134018300	S01	19931123	0	0	0	0	0	13
200012	02316	PL020	G02925		001C	177134000803	S02	19950504	29	222	26455	0	0	11
200012	02316	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200012	02316	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200012	02316	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200012	02316	PL020	G02925		003B	177134001400	D02	19780129	31	1923	1501	37828	0	09
200012	02316	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200012	02316	PL020	G02925		006E	177134002100	S04	19940414	0	0	0	0	0	12
200012	02316	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200012	02316	PL020	G02925		007C	177134002200	D02	19780821	31	4987	4479	46654	0	09
200012	02316	PL020	G02925		009D	177134003301	S04	19970712	29	444	58225	58	0	08
200012	02316	PL020	G02925		010	177134007200	S03	19990525	31	885	125823	153	0	11
200012	02316	PL020	G02925		011B	177134005101	S02	19950115	31	766	1317	6726	0	08
200012	02316	PL020	G02925		012C	177134006701	S03	19960617	31	1282	1449	24900	0	11
200012	02316	PL020	G02925		013C	177134007400	S03	19870902	0	0	0	0	0	13
200012	02316	PL020	G02925		014A	177134009400	S01	19811008	31	9321	10539	525	0	08
200012	02316	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	12
200012	02316	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200012	02316	PL020	G02925		017A	177134012300	D01	19841001	31	890	22131	0	0	08
200012	02316	PL020	G02925		017C	177134012300	D03	19910304	0	0	0	0	0	12
200012	02316	PL020	G02925		019B	177134010600	D03	19890828	31	679	4282	2098	0	11
200012	02316	PL020	G02925		019C	177134010600	D02	19821212	31	677	4268	0	0	11
200012	02316	PL020	G02925		020A	177134015800	S01	19941023	31	2493	3557	3888	0	08
200012	02316	PL020	G02925		022A	177134018200	S01	19930531	31	2404	13147	8794	0	08
200012	02316	PL020	G02925		023B	177134016600	S02	19900902	31	1929	14938	19315	0	11
200012	02316	PL020	G02925		026	177134018000	S04	20000503	31	0	3621	0	0	11
200012	02316	PL020	G02925		029	177134020700	S02	20000720	31	178	8115	0	0	11
200012	02316	PL020	G02925		B025A	177134018300	S01	19931123	0	0	0	0	0	13
200001	00724	WD086	G02934		A001	177194016900	S01	19870214	28	756	80095	306	0	11

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200001	00724	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200001	00724	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200001	00724	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200002	00724	WD086	G02934		A001	177194016900	S01	19870214	28	765	78818	332	0	11
200002	00724	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200002	00724	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200002	00724	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200003	00724	WD086	G02934		A001	177194016900	S01	19870214	30	883	86738	510	0	11
200003	00724	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200003	00724	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200003	00724	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200004	00724	WD086	G02934		A001	177194016900	S01	19870214	30	724	81705	513	0	11
200004	00724	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200004	00724	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200004	00724	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200005	00724	WD086	G02934		A001	177194016900	S01	19870214	31	820	83183	498	0	11
200005	00724	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200005	00724	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200005	00724	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200006	00724	WD086	G02934		A001	177194016900	S01	19870214	29	756	87127	411	0	11
200006	00724	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200006	00724	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200006	00724	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200007	00724	WD086	G02934		A001	177194016900	S01	19870214	29	662	82713	382	0	11
200007	00724	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200007	00724	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200007	00724	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200008	00724	WD086	G02934		A001	177194016900	S01	19870214	31	730	94088	367	0	11
200008	00724	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200008	00724	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200008	00724	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200009	00724	WD086	G02934		A001	177194016900	S01	19870214	12	275	30521	107	0	11
200009	00724	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200009	00724	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13

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200009	00724	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200010	00724	WD086	G02934		A001	177194016900	S01	19870214	9	256	24407	69	0	11
200010	00724	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200010	00724	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200010	00724	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200011	00059	WD086	G02934		A001	177194016900	S01	19870214	30	782	80307	403	0	11
200011	00059	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200011	00059	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200011	00059	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200012	00059	WD086	G02934		A001	177194016900	S01	19870214	30	875	81065	413	0	11
200012	00059	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200012	00059	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200012	00059	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200001	00771	WD109	G02937	8910202450	A002	177194020300	S04	19960330	21	973	4178	2947	0	08
200001	00771	WD109	G02937	8910202450	A003	177194020800	S05	19940513	31	6905	10765	0	0	09
200001	00771	WD109	G02937	8910202450	A006	177194022701	S01	19991209	31	27550	101403	196	0	08
200001	00771	WD109	G02937	8910202450	A007	177194023701	S01	19990320	31	4512	7574	44990	0	09
200001	00771	WD109	G02937	8910202450	A009	177194026701	S01	20000108	24	25014	29315	3303	0	08
200001	00771	WD109	G02937	8910202450	A011	177194028900	S08	19980209	31	132	236630	41	0	11
200001	00771	WD109	G02937	8910202450	A013	177194029600	S08	19931005	7	188	1559	89	0	09
200001	00771	WD109	G02937	8910202450	A014	177194031601	S01	19961230	31	29949	32718	38074	0	08
200001	00771	WD109	G02937	8910202450	A015	177194031902	S01	19991107	31	66562	145050	598	0	08
200001	00771	WD109	G02937	8910202450	A019	177194034301	S02	19951213	31	15811	24259	29615	0	08
200001	00771	WD109	G02937	8910202450	A025	177194022501	S03	19990412	31	29079	36672	61592	0	08
200001	00771	WD109	G02937	8910202450	A026	177194036101	S05	19990724	31	1803	71950	5127	0	08
200001	00771	WD109	G02937	8910202450	A027	177194036902	S05	19990127	31	3647	7164	16703	0	08
200001	00771	WD109	G02937	8910202450	A028	177194037902	S01	19960501	31	931	3476	92670	0	09
200001	00771	WD109	G02937	8910202450	A029	177194026801	S04	19990218	31	3720	8895	43804	0	08
200001	00771	WD109	G02937	8910202450	A030	177194037402	S04	19990228	31	12289	82197	14493	0	08
200001	00771	WD109	G02937	8910202450	A032	177194030001	S01	19990217	31	3830	38733	3165	0	08
200001	00771	WD109	G02937	8910202450	A033	177194033201	S02	19990113	31	7748	41509	62067	0	08
200001	00771	WD109	G02937	8910202450	A035	177194037602	S01	19990206	12	1634	7397	25750	0	09
200001	00771	WD109	G02937	8910202450	A036	177194028701	S05	19990416	31	8825	41876	650	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00771	WD109	G02937	8910202450	A038	177194019902	S06	19950222	31	6515	13265	26207	0	09
200001	00771	WD109	G02937	8910202450	A039	177194061500	S02	19990208	31	8850	127797	10530	0	08
200001	00771	WD109	G02937	8910202450	A040	177194061600	S02	19960516	31	0	342037	0	0	11
200001	00771	WD109	G02937	8910202450	A041	177194061700	S05	19981231	31	63232	61112	0	0	08
200001	00771	WD109	G02937	8910202450	A042	177194061801	S05	19990321	7	87	517	204	0	08
200001	00771	WD109	G02937	8910202450	A043	177194061900	S01	19960220	31	2867	63342	69175	0	08
200001	00771	WD109	G02937	8910202450	A044	177194062000	S01	19960727	31	5197	10761	42289	0	08
200002	00771	WD109	G02937	8910202450	A002	177194020300	S04	19960330	17	658	3346	1987	0	08
200002	00771	WD109	G02937	8910202450	A003	177194020800	S05	19940513	29	4538	5523	0	0	09
200002	00771	WD109	G02937	8910202450	A006	177194022701	S01	19991209	29	21678	113778	140	0	08
200002	00771	WD109	G02937	8910202450	A007	177194023701	S01	19990320	29	4035	6458	40107	0	09
200002	00771	WD109	G02937	8910202450	A009	177194026701	S01	20000108	29	5057	13687	12898	0	08
200002	00771	WD109	G02937	8910202450	A011	177194028900	S08	19980209	29	0	207579	0	0	11
200002	00771	WD109	G02937	8910202450	A013	177194029600	S08	19931005	0	0	0	0	0	12
200002	00771	WD109	G02937	8910202450	A014	177194031601	S01	19961230	29	26855	27390	36011	0	08
200002	00771	WD109	G02937	8910202450	A015	177194031902	S01	19991107	29	66017	97667	576	0	08
200002	00771	WD109	G02937	8910202450	A019	177194034301	S02	19951213	29	14718	16214	55173	0	08
200002	00771	WD109	G02937	8910202450	A025	177194022501	S03	19990412	29	30967	41924	68671	0	08
200002	00771	WD109	G02937	8910202450	A026	177194036101	S05	19990724	17	926	29629	2766	0	08
200002	00771	WD109	G02937	8910202450	A027	177194036902	S05	19990127	29	3203	6239	14654	0	08
200002	00771	WD109	G02937	8910202450	A028	177194037902	S01	19960501	29	848	5353	84326	0	09
200002	00771	WD109	G02937	8910202450	A029	177194026801	S04	19990218	29	3327	10970	39009	0	08
200002	00771	WD109	G02937	8910202450	A030	177194037402	S04	19990228	29	10750	61447	10899	0	08
200002	00771	WD109	G02937	8910202450	A032	177194030001	S01	19990217	29	3606	38074	2733	0	08
200002	00771	WD109	G02937	8910202450	A033	177194033201	S02	19990113	29	7624	40478	68911	0	08
200002	00771	WD109	G02937	8910202450	A035	177194037603	S01	20000218	5	617	2477	239	0	08
200002	00771	WD109	G02937	8910202450	A036	177194028701	S05	19990416	29	8017	38403	565	0	08
200002	00771	WD109	G02937	8910202450	A038	177194019902	S06	19950222	29	5968	13350	23975	0	09
200002	00771	WD109	G02937	8910202450	A039	177194061500	S02	19990208	29	8052	115799	9765	0	08
200002	00771	WD109	G02937	8910202450	A040	177194061600	S02	19960516	29	0	310309	0	0	11
200002	00771	WD109	G02937	8910202450	A041	177194061700	S05	19981231	29	59310	52062	10	0	08
200002	00771	WD109	G02937	8910202450	A042	177194061801	S05	19990321	0	0	0	0	0	12
200002	00771	WD109	G02937	8910202450	A043	177194061900	S01	19960220	29	2093	47392	59437	0	08
200002	00771	WD109	G02937	8910202450	A044	177194062000	S01	19960727	29	5137	9781	42488	0	08

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200003	00771	WD109	G02937	8910202450	A002	177194020300	S04	19960330	0	0	0	0	0	15
200003	00771	WD109	G02937	8910202450	A002	177194020300	S05	20000313	18	2038	1991	0	0	08
200003	00771	WD109	G02937	8910202450	A003	177194020800	S05	19940513	31	8307	13580	0	0	09
200003	00771	WD109	G02937	8910202450	A006	177194022701	S01	19991209	31	22409	163471	1	0	08
200003	00771	WD109	G02937	8910202450	A007	177194023701	S01	19990320	31	4760	7798	10980	0	09
200003	00771	WD109	G02937	8910202450	A009	177194026701	S01	20000108	31	25116	38798	1493	0	08
200003	00771	WD109	G02937	8910202450	A011	177194028900	S08	19980209	31	487	217448	0	0	11
200003	00771	WD109	G02937	8910202450	A013	177194029600	S09	20000311	20	13321	31969	0	0	08
200003	00771	WD109	G02937	8910202450	A013	177194029600	S08	19931005	0	0	0	0	0	15
200003	00771	WD109	G02937	8910202450	A014	177194031601	S01	19961230	31	28439	33027	0	0	08
200003	00771	WD109	G02937	8910202450	A015	177194031902	S01	19991107	31	56933	73910	94	0	08
200003	00771	WD109	G02937	8910202450	A019	177194034301	S02	19951213	31	11580	20132	2915	0	08
200003	00771	WD109	G02937	8910202450	A025	177194022501	S03	19990412	31	30769	46093	0	0	08
200003	00771	WD109	G02937	8910202450	A026	177194036101	S05	19990724	0	0	0	0	0	15
200003	00771	WD109	G02937	8910202450	A026	177194036101	S06	20000313	21	674	17191	0	0	11
200003	00771	WD109	G02937	8910202450	A027	177194036902	S05	19990127	31	3277	5888	6406	0	08
200003	00771	WD109	G02937	8910202450	A028	177194037902	S02	20000305	25	12117	146908	0	0	11
200003	00771	WD109	G02937	8910202450	A028	177194037902	S01	19960501	0	0	0	0	0	15
200003	00771	WD109	G02937	8910202450	A029	177194026801	S04	19990218	31	3576	6699	2701	0	08
200003	00771	WD109	G02937	8910202450	A030	177194037402	S04	19990228	31	10533	63729	383	0	08
200003	00771	WD109	G02937	8910202450	A032	177194030001	S01	19990217	31	3612	45181	406	0	08
200003	00771	WD109	G02937	8910202450	A033	177194033201	S02	19990113	31	8416	44979	2462	0	08
200003	00771	WD109	G02937	8910202450	A035	177194037603	S01	20000218	0	0	0	0	0	15
200003	00771	WD109	G02937	8910202450	A036	177194028701	S05	19990416	31	8697	40199	23	0	08
200003	00771	WD109	G02937	8910202450	A038	177194019902	S06	19950222	31	4993	10141	7152	0	09
200003	00771	WD109	G02937	8910202450	A039	177194061500	S02	19990208	31	8004	127305	649	0	08
200003	00771	WD109	G02937	8910202450	A040	177194061600	S02	19960516	31	0	338494	0	0	11
200003	00771	WD109	G02937	8910202450	A041	177194061700	S05	19981231	31	31962	34571	0	0	08
200003	00771	WD109	G02937	8910202450	A042	177194061801	S05	19990321	4	900	924	39	0	08
200003	00771	WD109	G02937	8910202450	A043	177194061900	S01	19960220	23	1659	32683	21825	0	08
200003	00771	WD109	G02937	8910202450	A044	177194062000	S01	19960727	31	5935	10726	16751	0	08
200004	00771	WD109	G02937	8910202450	A002	177194020300	S05	20000313	27	1874	5583	12215	0	08
200004	00771	WD109	G02937	8910202450	A003	177194020800	S05	19940513	30	7485	14691	0	0	09
200004	00771	WD109	G02937	8910202450	A006	177194022701	S01	19991209	30	18120	159796	0	0	08

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00771	WD109	G02937	8910202450	A007	177194023701	S01	20000416	24	4267	9340	9823	0	09
200004	00771	WD109	G02937	8910202450	A009	177194026701	S01	20000108	30	34441	77535	5601	0	08
200004	00771	WD109	G02937	8910202450	A011	177194028900	S08	19980209	30	626	191883	156	0	11
200004	00771	WD109	G02937	8910202450	A013	177194029600	S09	20000420	27	10240	36418	359	0	08
200004	00771	WD109	G02937	8910202450	A014	177194031601	S01	19961230	30	27291	31547	38612	0	08
200004	00771	WD109	G02937	8910202450	A015	177194031902	S01	19991107	30	49069	63855	6001	0	08
200004	00771	WD109	G02937	8910202450	A019	177194034301	S02	19951213	30	12169	19435	26007	0	08
200004	00771	WD109	G02937	8910202450	A025	177194022501	S03	19990412	30	24667	31133	80663	0	08
200004	00771	WD109	G02937	8910202450	A026	177194036101	S06	20000313	14	383	8424	0	0	11
200004	00771	WD109	G02937	8910202450	A027	177194036902	S05	19990127	30	3276	6151	13900	0	08
200004	00771	WD109	G02937	8910202450	A028	177194037902	S02	20000305	30	7836	113236	15578	0	11
200004	00771	WD109	G02937	8910202450	A029	177194026801	S04	19990218	30	3391	3743	33425	0	08
200004	00771	WD109	G02937	8910202450	A030	177194037402	S04	19990228	30	6809	46789	16245	0	08
200004	00771	WD109	G02937	8910202450	A032	177194030001	S01	19990217	30	3553	38055	2831	0	08
200004	00771	WD109	G02937	8910202450	A033	177194033201	S02	19990113	30	8529	45768	56058	0	08
200004	00771	WD109	G02937	8910202450	A035	177194037603	S02	20000430	1	82	209	0	0	08
200004	00771	WD109	G02937	8910202450	A036	177194028701	S05	19990416	30	8359	36039	328	0	08
200004	00771	WD109	G02937	8910202450	A038	177194019902	S06	19950222	30	5155	8746	20682	0	09
200004	00771	WD109	G02937	8910202450	A039	177194061500	S02	19990208	29	6713	119123	9846	0	08
200004	00771	WD109	G02937	8910202450	A040	177194061600	S02	19960516	30	0	310530	0	0	11
200004	00771	WD109	G02937	8910202450	A041	177194061700	S05	19981231	30	18829	24126	19549	0	08
200004	00771	WD109	G02937	8910202450	A042	177194061801	S05	19990321	19	771	1742	2672	0	08
200004	00771	WD109	G02937	8910202450	A043	177194061900	S01	19960220	0	0	0	0	0	12
200004	00771	WD109	G02937	8910202450	A044	177194062000	S01	19960727	30	5749	13239	42680	0	08
200005	00771	WD109	G02937	8910202450	A002	177194020300	S05	20000313	30	1783	7263	17671	0	08
200005	00771	WD109	G02937	8910202450	A003	177194020800	S05	19940513	30	7550	11561	30	0	09
200005	00771	WD109	G02937	8910202450	A006	177194022701	S01	19991209	30	15915	163333	56	0	08
200005	00771	WD109	G02937	8910202450	A007	177194023701	S01	20000416	30	4466	6025	14953	0	09
200005	00771	WD109	G02937	8910202450	A009	177194026701	S01	20000108	30	40237	84065	3817	0	08
200005	00771	WD109	G02937	8910202450	A011	177194028900	S08	19980209	30	512	186535	160	0	11
200005	00771	WD109	G02937	8910202450	A013	177194029600	S09	20000420	30	4334	16720	686	0	08
200005	00771	WD109	G02937	8910202450	A014	177194031601	S01	19961230	30	21891	22892	37542	0	08
200005	00771	WD109	G02937	8910202450	A015	177194031902	S01	19991107	30	38942	44773	3047	0	08
200005	00771	WD109	G02937	8910202450	A019	177194034301	S02	19951213	30	10900	17844	29007	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00771	WD109	G02937	8910202450	A025	177194022501	S03	19990412	29	23664	31820	73462	0	08
200005	00771	WD109	G02937	8910202450	A026	177194036101	S06	20000313	30	819	17003	0	0	11
200005	00771	WD109	G02937	8910202450	A027	177194036902	S05	19990127	30	3217	7312	16004	0	08
200005	00771	WD109	G02937	8910202450	A028	177194037902	S02	20000305	29	2361	64408	27248	0	11
200005	00771	WD109	G02937	8910202450	A029	177194026801	S04	20000526	26	6529	13917	30991	0	08
200005	00771	WD109	G02937	8910202450	A030	177194037402	S04	19990228	30	8767	36717	17841	0	08
200005	00771	WD109	G02937	8910202450	A032	177194030001	S01	19990217	30	3514	39907	2929	0	08
200005	00771	WD109	G02937	8910202450	A033	177194033201	S02	19990113	29	8533	45468	76971	0	08
200005	00771	WD109	G02937	8910202450	A035	177194037603	S02	20000430	30	26487	122200	23	0	08
200005	00771	WD109	G02937	8910202450	A036	177194028701	S05	19990416	30	7519	33491	1018	0	08
200005	00771	WD109	G02937	8910202450	A038	177194019902	S06	19950222	30	5038	10437	20531	0	09
200005	00771	WD109	G02937	8910202450	A039	177194061500	S02	19990208	30	5484	97321	9221	0	08
200005	00771	WD109	G02937	8910202450	A040	177194061600	S02	19960516	30	0	311975	0	0	11
200005	00771	WD109	G02937	8910202450	A041	177194061700	S05	19981231	30	13765	18126	24739	0	08
200005	00771	WD109	G02937	8910202450	A042	177194061801	S05	19990321	30	1737	4755	1751	0	08
200005	00771	WD109	G02937	8910202450	A043	177194061900	S01	19960220	0	0	0	0	0	12
200005	00771	WD109	G02937	8910202450	A044	177194062000	S01	19960727	30	5530	14397	50707	0	08
200006	00771	WD109	G02937	8910202450	A002	177194020300	S05	20000313	30	1593	6722	18133	0	08
200006	00771	WD109	G02937	8910202450	A003	177194020800	S05	19940513	30	5996	12757	8	0	09
200006	00771	WD109	G02937	8910202450	A006	177194022701	S01	19991209	28	13380	150115	0	0	08
200006	00771	WD109	G02937	8910202450	A007	177194023701	S01	20000416	30	3585	3651	15894	0	09
200006	00771	WD109	G02937	8910202450	A009	177194026701	S01	20000108	30	38967	64518	5791	0	08
200006	00771	WD109	G02937	8910202450	A011	177194028900	S08	19980209	30	382	172441	176	0	11
200006	00771	WD109	G02937	8910202450	A013	177194029600	S09	20000420	30	7089	21706	868	0	08
200006	00771	WD109	G02937	8910202450	A014	177194031601	S01	19961230	30	25593	28851	40804	0	08
200006	00771	WD109	G02937	8910202450	A015	177194031902	S01	19991107	30	33577	37638	3327	0	08
200006	00771	WD109	G02937	8910202450	A019	177194034301	S02	19951213	30	8660	23332	32255	0	08
200006	00771	WD109	G02937	8910202450	A025	177194022501	S03	19990412	27	18661	22777	49456	0	08
200006	00771	WD109	G02937	8910202450	A026	177194036101	S06	20000313	29	581	16555	0	0	11
200006	00771	WD109	G02937	8910202450	A027	177194036902	S05	19990127	30	3102	7786	15068	0	08
200006	00771	WD109	G02937	8910202450	A028	177194037902	S02	20000305	30	1115	45440	27478	0	11
200006	00771	WD109	G02937	8910202450	A029	177194026801	S04	20000526	29	17705	52121	15640	0	08
200006	00771	WD109	G02937	8910202450	A030	177194037402	S04	19990228	30	9418	33557	16578	0	08
200006	00771	WD109	G02937	8910202450	A032	177194030001	S01	19990217	30	3398	34090	2884	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00771	WD109	G02937	8910202450	A033	177194033201	S02	19990113	30	9798	58826	87307	0	08
200006	00771	WD109	G02937	8910202450	A034	177194035402	S01	20000614	16	0	112630	344	0	11
200006	00771	WD109	G02937	8910202450	A035	177194037603	S02	20000430	30	16394	110186	1894	0	08
200006	00771	WD109	G02937	8910202450	A036	177194028701	S05	19990416	30	7439	29018	1169	0	08
200006	00771	WD109	G02937	8910202450	A038	177194019902	S06	19950222	30	5406	17229	21410	0	09
200006	00771	WD109	G02937	8910202450	A039	177194061500	S02	19990208	30	5059	78607	7809	0	08
200006	00771	WD109	G02937	8910202450	A040	177194061600	S02	19960516	30	15	296899	0	0	11
200006	00771	WD109	G02937	8910202450	A041	177194061700	S05	19981231	29	12970	19659	28584	0	08
200006	00771	WD109	G02937	8910202450	A042	177194061801	S05	19990321	29	1657	6855	1691	0	08
200006	00771	WD109	G02937	8910202450	A043	177194061900	S01	19960220	0	0	0	0	0	12
200006	00771	WD109	G02937	8910202450	A044	177194062000	S01	19960727	30	4569	12922	40714	0	08
200007	00771	WD109	G02937	8910202450	A002	177194020300	S05	20000313	26	1243	7441	14988	0	08
200007	00771	WD109	G02937	8910202450	A003	177194020800	S05	19940513	26	5646	10936	0	0	09
200007	00771	WD109	G02937	8910202450	A006	177194022701	S01	19991209	27	13195	145361	367	0	08
200007	00771	WD109	G02937	8910202450	A007	177194023701	S01	20000416	26	2067	3253	14191	0	09
200007	00771	WD109	G02937	8910202450	A009	177194026701	S01	20000108	27	30616	39905	6351	0	08
200007	00771	WD109	G02937	8910202450	A011	177194028900	S08	19980209	27	358	144113	165	0	11
200007	00771	WD109	G02937	8910202450	A013	177194029600	S09	20000420	24	3848	10260	238	0	08
200007	00771	WD109	G02937	8910202450	A014	177194031601	S01	19961230	27	22285	25005	38032	0	08
200007	00771	WD109	G02937	8910202450	A015	177194031902	S01	19991107	27	23927	29719	4065	0	08
200007	00771	WD109	G02937	8910202450	A019	177194034301	S02	19951213	26	8215	22164	27679	0	08
200007	00771	WD109	G02937	8910202450	A025	177194022501	S03	19990412	26	18751	23887	51105	0	08
200007	00771	WD109	G02937	8910202450	A026	177194036101	S06	20000313	25	506	12713	0	0	11
200007	00771	WD109	G02937	8910202450	A027	177194036902	S05	19990127	26	2798	7545	13818	0	08
200007	00771	WD109	G02937	8910202450	A028	177194037902	S02	20000305	25	864	18676	24150	0	11
200007	00771	WD109	G02937	8910202450	A029	177194026801	S04	20000526	27	13048	46361	13203	0	08
200007	00771	WD109	G02937	8910202450	A030	177194037402	S04	19990228	27	7892	26842	15512	0	08
200007	00771	WD109	G02937	8910202450	A032	177194030001	S01	19990217	26	2725	27535	2446	0	08
200007	00771	WD109	G02937	8910202450	A033	177194033201	S02	19990113	27	7620	52955	69394	0	08
200007	00771	WD109	G02937	8910202450	A034	177194035402	S01	20000614	27	0	252273	185	0	11
200007	00771	WD109	G02937	8910202450	A035	177194037603	S02	20000430	5	5	219	121	0	08
200007	00771	WD109	G02937	8910202450	A035	177194037603	S03	20000706	21	11518	107743	278	0	08
200007	00771	WD109	G02937	8910202450	A036	177194028701	S05	19990416	27	6533	26578	1080	0	08
200007	00771	WD109	G02937	8910202450	A038	177194019902	S06	19950222	27	4262	14482	17549	0	09

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Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00771	WD109	G02937	8910202450	A039	177194061500	S02	19990208	27	3648	68904	7691	0	08
200007	00771	WD109	G02937	8910202450	A040	177194061600	S02	19960516	27	16	267841	0	0	11
200007	00771	WD109	G02937	8910202450	A041	177194061700	S05	19981231	26	13644	19022	27277	0	08
200007	00771	WD109	G02937	8910202450	A042	177194061801	S05	19990321	25	804	5533	1294	0	08
200007	00771	WD109	G02937	8910202450	A043	177194061900	S01	19960220	0	0	0	0	0	12
200007	00771	WD109	G02937	8910202450	A044	177194062000	S01	19960727	27	3954	6713	40497	0	08
200008	00771	WD109	G02937	8910202450	A002	177194020300	S05	20000313	2	42	572	715	0	08
200008	00771	WD109	G02937	8910202450	A003	177194020800	S05	19940513	8	1551	2011	50	0	09
200008	00771	WD109	G02937	8910202450	A006	177194022701	S01	19991209	13	6034	68906	77	0	08
200008	00771	WD109	G02937	8910202450	A007	177194023701	S01	20000416	3	141	299	1240	0	09
200008	00771	WD109	G02937	8910202450	A009	177194026701	S01	20000108	16	13289	18620	3657	0	08
200008	00771	WD109	G02937	8910202450	A011	177194028900	S08	19980209	14	159	66474	38	0	11
200008	00771	WD109	G02937	8910202450	A013	177194029600	S09	20000420	8	842	3123	48	0	08
200008	00771	WD109	G02937	8910202450	A014	177194031601	S01	19961230	14	6316	8282	17755	0	08
200008	00771	WD109	G02937	8910202450	A015	177194031902	S01	19991107	14	11856	18310	2281	0	08
200008	00771	WD109	G02937	8910202450	A019	177194034301	S02	19951213	14	3499	11899	13190	0	08
200008	00771	WD109	G02937	8910202450	A025	177194022501	S03	19990412	14	11676	13071	34617	0	08
200008	00771	WD109	G02937	8910202450	A026	177194036101	S06	20000313	2	20	486	0	0	11
200008	00771	WD109	G02937	8910202450	A027	177194036902	S05	19990127	6	508	2840	2691	0	08
200008	00771	WD109	G02937	8910202450	A028	177194037902	S02	20000305	7	85	1457	4499	0	11
200008	00771	WD109	G02937	8910202450	A029	177194026801	S04	20000526	11	2825	6352	4519	0	08
200008	00771	WD109	G02937	8910202450	A030	177194037402	S04	19990228	14	3145	8292	5988	0	08
200008	00771	WD109	G02937	8910202450	A032	177194030001	S01	19990217	10	939	10339	904	0	08
200008	00771	WD109	G02937	8910202450	A033	177194033201	S02	19990113	16	4428	16524	43205	0	08
200008	00771	WD109	G02937	8910202450	A034	177194035402	S01	20000614	14	0	133558	19	0	11
200008	00771	WD109	G02937	8910202450	A035	177194037603	S03	20000706	14	5071	23477	90	0	08
200008	00771	WD109	G02937	8910202450	A036	177194028701	S05	19990416	14	3847	16197	543	0	08
200008	00771	WD109	G02937	8910202450	A038	177194019902	S06	19950222	14	983	3225	10270	0	09
200008	00771	WD109	G02937	8910202450	A039	177194061500	S02	19990208	14	1694	30477	3607	0	08
200008	00771	WD109	G02937	8910202450	A040	177194061600	S02	19960516	14	0	128480	0	0	11
200008	00771	WD109	G02937	8910202450	A041	177194061700	S05	19981231	14	8976	10582	12939	0	08
200008	00771	WD109	G02937	8910202450	A042	177194061801	S05	19990321	2	17	166	44	0	08
200008	00771	WD109	G02937	8910202450	A043	177194061900	S01	19960220	0	0	0	0	0	12
200008	00771	WD109	G02937	8910202450	A044	177194062000	S01	19960727	6	470	1395	7987	0	08

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Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00771	WD109	G02937	8910202450	A002	177194020300	S05	20000313	9	313	3796	5224	0	08
200009	00771	WD109	G02937	8910202450	A003	177194020800	S05	19940513	30	7613	3571	523	0	09
200009	00771	WD109	G02937	8910202450	A006	177194022701	S01	19991209	30	15394	174738	123	0	08
200009	00771	WD109	G02937	8910202450	A007	177194023701	S01	20000416	8	617	1293	4936	0	09
200009	00771	WD109	G02937	8910202450	A007	177194023701	S02	20000921	9	262	11135	991	0	08
200009	00771	WD109	G02937	8910202450	A009	177194026701	S01	20000108	30	23296	25479	8507	0	08
200009	00771	WD109	G02937	8910202450	A011	177194028900	S08	19980209	29	281	224189	152	0	11
200009	00771	WD109	G02937	8910202450	A013	177194029600	S09	20000420	24	5141	9888	88	0	08
200009	00771	WD109	G02937	8910202450	A014	177194031601	S01	19961230	30	21603	30227	47820	0	08
200009	00771	WD109	G02937	8910202450	A015	177194031902	S01	19991107	30	23044	29045	4505	0	08
200009	00771	WD109	G02937	8910202450	A019	177194034301	S02	19951213	29	7059	18535	30109	0	08
200009	00771	WD109	G02937	8910202450	A025	177194022501	S03	19990412	29	24494	31294	73045	0	08
200009	00771	WD109	G02937	8910202450	A026	177194036101	S06	20000313	16	208	4737	0	0	11
200009	00771	WD109	G02937	8910202450	A027	177194036902	S05	19990127	25	2506	10209	13458	0	08
200009	00771	WD109	G02937	8910202450	A028	177194037902	S02	20000305	29	502	26509	34465	0	11
200009	00771	WD109	G02937	8910202450	A029	177194026801	S04	20000526	30	8310	18521	17069	0	08
200009	00771	WD109	G02937	8910202450	A030	177194037402	S04	19990228	23	2829	5603	602	0	08
200009	00771	WD109	G02937	8910202450	A032	177194030001	S01	19990217	26	3671	39362	5500	0	08
200009	00771	WD109	G02937	8910202450	A033	177194033201	S02	19990113	30	8808	23468	84531	0	08
200009	00771	WD109	G02937	8910202450	A034	177194035402	S01	20000614	30	26	398687	0	0	11
200009	00771	WD109	G02937	8910202450	A035	177194037603	S03	20000706	30	9454	57687	987	0	08
200009	00771	WD109	G02937	8910202450	A036	177194028701	S05	19990416	29	7194	20925	316	0	08
200009	00771	WD109	G02937	8910202450	A038	177194019902	S06	19950222	17	239	1257	12474	0	09
200009	00771	WD109	G02937	8910202450	A039	177194061500	S02	19990208	30	4667	83157	9983	0	08
200009	00771	WD109	G02937	8910202450	A040	177194061600	S02	19960516	30	12	327234	10	0	11
200009	00771	WD109	G02937	8910202450	A041	177194061700	S05	19981231	30	22628	23705	30013	0	08
200009	00771	WD109	G02937	8910202450	A042	177194061801	S05	19990321	11	684	4323	796	0	08
200009	00771	WD109	G02937	8910202450	A043	177194061900	S01	19960220	3	0	48	12	0	08
200009	00771	WD109	G02937	8910202450	A044	177194062000	S01	19960727	24	2835	5785	43718	0	08
200010	00771	WD109	G02937	8910202450	A002	177194020300	S05	20000313	0	0	0	0	0	15
200010	00771	WD109	G02937	8910202450	A002	177194020300	S06	20001003	26	0	3946	676	0	11
200010	00771	WD109	G02937	8910202450	A003	177194020800	S05	19940513	31	5352	4815	6	0	09
200010	00771	WD109	G02937	8910202450	A006	177194022701	S01	19991209	31	15149	179189	34	0	08
200010	00771	WD109	G02937	8910202450	A007	177194023701	S02	20000921	30	814	26360	3399	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00771	WD109	G02937	8910202450	A009	177194026701	S01	20000108	31	22072	17573	11508	0	08
200010	00771	WD109	G02937	8910202450	A011	177194028900	S08	19980209	31	551	238554	152	0	11
200010	00771	WD109	G02937	8910202450	A013	177194029600	S09	20000420	31	3088	6357	93	0	08
200010	00771	WD109	G02937	8910202450	A014	177194031601	S01	19961230	31	26108	24736	47481	0	08
200010	00771	WD109	G02937	8910202450	A015	177194031902	S01	19991107	31	19407	19629	6169	0	08
200010	00771	WD109	G02937	8910202450	A019	177194034301	S02	19951213	31	7635	14830	32907	0	08
200010	00771	WD109	G02937	8910202450	A025	177194022501	S03	19990412	31	20805	14375	72722	0	08
200010	00771	WD109	G02937	8910202450	A026	177194036101	S06	20000313	31	6	8154	651	0	11
200010	00771	WD109	G02937	8910202450	A027	177194036902	S05	19990127	28	1947	5052	14309	0	08
200010	00771	WD109	G02937	8910202450	A028	177194037902	S02	20000305	28	3154	80940	1217	0	11
200010	00771	WD109	G02937	8910202450	A029	177194026801	S04	20000526	31	10380	21454	18031	0	08
200010	00771	WD109	G02937	8910202450	A030	177194037402	S04	19990228	14	3393	3634	10034	0	08
200010	00771	WD109	G02937	8910202450	A032	177194030001	S01	19990217	31	2924	16391	3454	0	08
200010	00771	WD109	G02937	8910202450	A033	177194033201	S02	19990113	31	8794	45825	103325	0	08
200010	00771	WD109	G02937	8910202450	A034	177194035402	S01	20000614	31	135	439804	0	0	11
200010	00771	WD109	G02937	8910202450	A035	177194037603	S03	20000706	31	4856	29423	434	0	08
200010	00771	WD109	G02937	8910202450	A036	177194028701	S05	19990416	31	6089	19893	1216	0	08
200010	00771	WD109	G02937	8910202450	A038	177194019902	S06	19950222	28	257	11817	13036	0	09
200010	00771	WD109	G02937	8910202450	A039	177194061500	S02	19990208	31	5289	104069	11769	0	08
200010	00771	WD109	G02937	8910202450	A040	177194061600	S02	19960516	31	72	373172	8	0	11
200010	00771	WD109	G02937	8910202450	A041	177194061700	S05	19981231	31	19889	17742	33629	0	08
200010	00771	WD109	G02937	8910202450	A042	177194061801	S05	19990321	30	367	4508	764	0	08
200010	00771	WD109	G02937	8910202450	A043	177194061900	S01	19960220	0	0	0	0	0	12
200010	00771	WD109	G02937	8910202450	A044	177194062000	S01	19960727	31	4305	5083	51524	0	08
200011	00771	WD109	G02937	8910202450	A002	177194020300	S06	20001003	0	0	0	0	0	13
200011	00771	WD109	G02937	8910202450	A003	177194020800	S05	19940513	30	5548	6094	30	0	09
200011	00771	WD109	G02937	8910202450	A006	177194022701	S01	19991209	30	15047	182157	0	0	08
200011	00771	WD109	G02937	8910202450	A007	177194023701	S02	20000921	22	726	20717	3015	0	08
200011	00771	WD109	G02937	8910202450	A009	177194026701	S01	20000108	30	17676	15190	14127	0	08
200011	00771	WD109	G02937	8910202450	A011	177194028900	S08	19980209	30	531	222970	149	0	11
200011	00771	WD109	G02937	8910202450	A013	177194029600	S09	20000420	30	699	2071	0	0	08
200011	00771	WD109	G02937	8910202450	A014	177194031601	S01	19961230	30	26701	26404	47664	0	08
200011	00771	WD109	G02937	8910202450	A015	177194031902	S01	19991107	30	16037	17564	6383	0	08
200011	00771	WD109	G02937	8910202450	A019	177194034301	S02	19951213	30	7552	13076	30585	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00771	WD109	G02937	8910202450	A025	177194022501	S03	19990412	30	17414	12532	68926	0	08
200011	00771	WD109	G02937	8910202450	A026	177194036101	S06	20000313	17	3	7796	285	0	11
200011	00771	WD109	G02937	8910202450	A027	177194036902	S05	19990127	30	172	3886	17171	0	08
200011	00771	WD109	G02937	8910202450	A028	177194037902	S02	20000305	30	2054	82117	4798	0	11
200011	00771	WD109	G02937	8910202450	A029	177194026801	S04	20000526	30	8278	17380	13467	0	08
200011	00771	WD109	G02937	8910202450	A030	177194037402	S04	19990228	30	7754	8363	16215	0	08
200011	00771	WD109	G02937	8910202450	A032	177194030001	S01	19990217	28	2798	19664	2977	0	08
200011	00771	WD109	G02937	8910202450	A033	177194033201	S02	19990113	18	4139	19372	56356	0	08
200011	00771	WD109	G02937	8910202450	A034	177194035402	S01	20000614	30	29	406731	0	0	11
200011	00771	WD109	G02937	8910202450	A035	177194037603	S03	20000706	15	1593	12543	42	0	08
200011	00771	WD109	G02937	8910202450	A036	177194028701	S05	19990416	27	5739	14926	1120	0	08
200011	00771	WD109	G02937	8910202450	A038	177194019902	S06	19950222	26	1161	9043	16503	0	09
200011	00771	WD109	G02937	8910202450	A039	177194061500	S02	19990208	30	4307	100308	10590	0	08
200011	00771	WD109	G02937	8910202450	A040	177194061600	S02	19960516	30	0	340604	13	0	11
200011	00771	WD109	G02937	8910202450	A041	177194061700	S05	19981231	30	18746	16620	31381	0	08
200011	00771	WD109	G02937	8910202450	A042	177194061801	S05	19990321	9	98	1095	232	0	08
200011	00771	WD109	G02937	8910202450	A043	177194061900	S01	19960220	0	0	0	0	0	12
200011	00771	WD109	G02937	8910202450	A044	177194062000	S01	19960727	29	3664	4505	38258	0	08
200011	00771	WD109	G02937		A051	177194069302	S01	20001126	6	0	26440	267	0	11
200012	00771	WD109	G02937	8910202450	A002	177194020300	S06	20001003	0	0	0	0	0	15
200012	00771	WD109	G02937	8910202450	A002	177194020300	S07	20001208	24	3206	15402	2500	0	08
200012	00771	WD109	G02937	8910202450	A003	177194020800	S05	19940513	31	3249	6828	13	0	09
200012	00771	WD109	G02937	8910202450	A006	177194022701	S01	19991209	31	12983	176377	386	0	08
200012	00771	WD109	G02937	8910202450	A007	177194023701	S02	20000921	31	515	17169	2453	0	08
200012	00771	WD109	G02937	8910202450	A009	177194026701	S01	20000108	31	16090	17927	15241	0	08
200012	00771	WD109	G02937	8910202450	A011	177194028900	S08	19980209	31	471	214202	57	0	11
200012	00771	WD109	G02937	8910202450	A013	177194029600	S09	20000420	31	698	3338	0	0	09
200012	00771	WD109	G02937	8910202450	A014	177194031601	S01	19961230	31	27438	33930	48426	0	08
200012	00771	WD109	G02937	8910202450	A015	177194031902	S01	19991107	31	15784	16669	6711	0	08
200012	00771	WD109	G02937	8910202450	A019	177194034301	S02	19951213	31	6816	14192	30453	0	08
200012	00771	WD109	G02937	8910202450	A025	177194022501	S03	19990412	31	17124	20660	73004	0	08
200012	00771	WD109	G02937	8910202450	A026	177194036101	S06	20000313	31	215	16252	0	0	11
200012	00771	WD109	G02937	8910202450	A027	177194036902	S05	19990127	31	1835	2641	16379	0	08
200012	00771	WD109	G02937	8910202450	A029	177194026801	S04	20000526	31	6903	15611	12897	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00771	WD109	G02937	8910202450	A030	177194037402	S04	19990228	31	6615	13717	13967	0	08
200012	00771	WD109	G02937	8910202450	A032	177194030001	S02	20001226	20	94	752	2337	0	08
200012	00771	WD109	G02937	8910202450	A032	177194030001	S01	19990217	0	0	0	0	0	15
200012	00771	WD109	G02937	8910202450	A033	177194033201	S02	19990113	31	9003	34193	96401	0	08
200012	00771	WD109	G02937	8910202450	A034	177194035402	S01	20000614	31	0	407160	0	0	11
200012	00771	WD109	G02937	8910202450	A036	177194028701	S05	19990416	31	9571	19263	1782	0	08
200012	00771	WD109	G02937	8910202450	A039	177194061500	S02	19990208	23	3332	84435	4935	0	08
200012	00771	WD109	G02937	8910202450	A040	177194061600	S02	19960516	31	4	330071	6	0	11
200012	00771	WD109	G02937	8910202450	A041	177194061700	S05	19981231	31	15276	18040	32170	0	08
200012	00771	WD109	G02937	8910202450	A043	177194061900	S01	19960220	2	0	0	263	0	08
200012	00771	WD109	G02937	8910202450	A044	177194062000	S01	19960727	31	4156	7409	45236	0	08
200012	00771	WD109	G02937		A051	177194069302	S01	20001126	31	0	422867	8	0	11
200001	01855	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	31	1652	2480	9100	0	09
200001	01855	SP061	G02938	7543940180	A025	177212024501	S01	20000115	31	2229	25528	58	0	08
200001	01855	SP061	G02938	7543940180	D006	177214012901	S01	19930629	24	75	1636	137	0	09
200001	01855	SP061	G02938	7543940180	D029	177214012203	S02	19990530	31	0	55948	94	0	08
200001	01855	SP061	G02938	7543940180	D032	177214030101	S01	19980412	31	2722	11407	210	0	09
200001	01855	SP061	G02938	7543940180	E004	177214020300	S01	19820126	31	1930	3515	657	0	09
200001	01855	SP061	G02938	7543940180	E006	177214020101	S01	19840702	31	6728	10133	621	0	09
200001	01855	SP061	G02938	7543940180	G029	177214037504	S01	19980225	31	7054	15528	4997	0	09
200002	01855	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	28	2093	2379	8900	0	09
200002	01855	SP061	G02938	7543940180	A025	177212024501	S01	20000115	29	4687	31616	463	0	08
200002	01855	SP061	G02938	7543940180	A028	177212025002	S01	20000215	0	0	0	0	0	12
200002	01855	SP061	G02938	7543940180	D006	177214012901	S01	19930629	0	0	0	0	0	12
200002	01855	SP061	G02938	7543940180	D029	177214012203	S02	19990530	29	394	62377	98	0	08
200002	01855	SP061	G02938	7543940180	D032	177214030101	S01	19980412	17	812	5177	59	0	09
200002	01855	SP061	G02938	7543940180	E004	177214020300	S01	19820126	29	1487	1643	486	0	09
200002	01855	SP061	G02938	7543940180	E006	177214020101	S01	19840702	29	6640	10388	638	0	09
200002	01855	SP061	G02938	7543940180	G029	177214037504	S01	19980225	26	5046	13065	4932	0	09
200003	01855	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	30	2622	2859	9318	0	09
200003	01855	SP061	G02938	7543940180	A025	177212024501	S01	20000115	30	6240	43750	779	0	08
200003	01855	SP061	G02938	7543940180	A028	177212025002	S01	20000215	31	3850	2239	314	0	08
200003	01855	SP061	G02938	7543940180	D006	177214012901	S01	19930629	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	SP061	G02938	7543940180	D029	177214012203	S02	19990530	29	2904	96482	668	0	08
200003	01855	SP061	G02938	7543940180	D032	177214030101	S01	19980412	27	4224	12591	258	0	09
200003	01855	SP061	G02938	7543940180	E004	177214020300	S01	19820126	29	2238	2630	604	0	09
200003	01855	SP061	G02938	7543940180	E006	177214020101	S01	19840702	30	6326	4512	363	0	09
200003	01855	SP061	G02938	7543940180	G029	177214037504	S01	19980225	30	8928	16537	3410	0	09
200004	01855	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	30	1448	2979	11511	0	09
200004	01855	SP061	G02938	7543940180	A025	177212024501	S01	20000115	30	4352	75183	3706	0	08
200004	01855	SP061	G02938	7543940180	A028	177212025002	S01	20000215	29	3975	2465	1085	0	08
200004	01855	SP061	G02938	7543940180	D006	177214012901	S01	19930629	0	0	0	0	0	12
200004	01855	SP061	G02938	7543940180	D029	177214012203	S02	19990530	30	0	65356	30	0	08
200004	01855	SP061	G02938	7543940180	D032	177214030101	S01	19980412	30	2935	9442	129	0	09
200004	01855	SP061	G02938	7543940180	E004	177214020300	S01	19820126	30	1848	3454	503	0	09
200004	01855	SP061	G02938	7543940180	E006	177214020101	S01	19840702	30	6719	14467	414	0	09
200004	01855	SP061	G02938	7543940180	G029	177214037504	S01	19980225	30	8610	15292	1570	0	09
200005	01855	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	31	1870	3038	10034	0	09
200005	01855	SP061	G02938	7543940180	A025	177212024501	S01	20000115	31	2893	57330	3082	0	08
200005	01855	SP061	G02938	7543940180	A028	177212025002	S01	20000215	28	5094	3521	248	0	08
200005	01855	SP061	G02938	7543940180	D006	177214012901	S01	19930629	0	0	0	0	0	12
200005	01855	SP061	G02938	7543940180	D029	177214012203	S02	19990530	31	0	53738	111	0	08
200005	01855	SP061	G02938	7543940180	D032	177214030101	S01	19980412	31	1746	7282	106	0	09
200005	01855	SP061	G02938	7543940180	E004	177214020300	S01	19820126	30	1493	5453	437	0	09
200005	01855	SP061	G02938	7543940180	E006	177214020101	S01	19840702	31	7947	17313	0	0	09
200005	01855	SP061	G02938	7543940180	G029	177214037504	S01	19980225	31	7362	14224	1425	0	09
200006	01855	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	30	1679	2752	9501	0	09
200006	01855	SP061	G02938	7543940180	A025	177212024501	S01	20000115	29	2389	46041	2497	0	08
200006	01855	SP061	G02938	7543940180	A028	177212025002	S01	20000215	30	4644	3347	279	0	08
200006	01855	SP061	G02938	7543940180	D006	177214012901	S01	19930629	3	0	0	12	0	09
200006	01855	SP061	G02938	7543940180	D029	177214012203	S02	19990530	30	0	42213	119	0	08
200006	01855	SP061	G02938	7543940180	D032	177214030101	S01	19980412	30	1192	7557	94	0	09
200006	01855	SP061	G02938	7543940180	E004	177214020300	S01	19820126	28	1565	4458	523	0	09
200006	01855	SP061	G02938	7543940180	E006	177214020101	S01	19840702	30	7516	15372	162	0	09
200006	01855	SP061	G02938	7543940180	G029	177214037504	S01	19980225	30	6394	12859	1714	0	09
200007	01855	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	31	2026	2877	10182	0	09
200007	01855	SP061	G02938	7543940180	A025	177212024501	S01	20000115	31	1493	50766	3000	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	SP061	G02938	7543940180	A028	177212025002	S01	20000215	31	3829	4995	543	0	08
200007	01855	SP061	G02938	7543940180	D006	177214012901	S01	19930629	0	0	0	0	0	15
200007	01855	SP061	G02938	7543940180	D029	177214012203	S02	19990530	31	0	31878	124	0	08
200007	01855	SP061	G02938	7543940180	D032	177214030101	S01	19980412	31	949	8793	117	0	09
200007	01855	SP061	G02938	7543940180	E004	177214020300	S01	19820126	30	1676	11747	542	0	09
200007	01855	SP061	G02938	7543940180	E006	177214020101	S01	19840702	5	1412	2811	62	0	09
200007	01855	SP061	G02938	7543940180	G029	177214037504	S01	19980225	31	5561	13101	3943	0	09
200008	01855	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	31	1988	2620	10192	0	09
200008	01855	SP061	G02938	7543940180	A025	177212024501	S01	20000115	31	1459	49706	3093	0	08
200008	01855	SP061	G02938	7543940180	A028	177212025002	S01	20000215	31	2870	4310	500	0	08
200008	01855	SP061	G02938	7543940180	D006	177214012901	S02	20000717	2	0	0	7	0	09
200008	01855	SP061	G02938	7543940180	D029	177214012203	S02	19990530	31	1750	57658	401	0	08
200008	01855	SP061	G02938	7543940180	D032	177214030101	S01	19980412	30	729	5088	75	0	09
200008	01855	SP061	G02938	7543940180	E004	177214020300	S01	19820126	31	1768	16960	539	0	09
200008	01855	SP061	G02938	7543940180	E006	177214020101	S01	19840702	0	0	0	0	0	12
200008	01855	SP061	G02938	7543940180	G029	177214037504	S01	19980225	31	4612	15120	8991	0	09
200009	01855	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	27	1835	2385	9149	0	09
200009	01855	SP061	G02938	7543940180	A025	177212024501	S01	20000115	27	1709	37957	2394	0	08
200009	01855	SP061	G02938	7543940180	A028	177212025002	S01	20000215	27	2572	3414	227	0	08
200009	01855	SP061	G02938	7543940180	D006	177214012901	S02	20000717	20	584	2443	3850	0	09
200009	01855	SP061	G02938	7543940180	D029	177214012203	S02	19990530	27	1785	74731	529	0	08
200009	01855	SP061	G02938	7543940180	D032	177214030101	S01	19980412	26	615	3848	75	0	09
200009	01855	SP061	G02938	7543940180	E004	177214020300	S01	19820126	27	1601	16014	479	0	09
200009	01855	SP061	G02938	7543940180	E006	177214020101	S01	19840702	0	0	0	0	0	12
200009	01855	SP061	G02938	7543940180	G029	177214037504	S01	19980225	27	4135	12117	7785	0	09
200010	01855	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	30	2987	3074	10446	0	09
200010	01855	SP061	G02938	7543940180	A025	177212024501	S01	20000115	30	2750	38332	2160	0	08
200010	01855	SP061	G02938	7543940180	A028	177212025002	S01	20000215	30	2665	4083	248	0	08
200010	01855	SP061	G02938	7543940180	D006	177214012901	S02	20000717	27	538	8492	5163	0	09
200010	01855	SP061	G02938	7543940180	D029	177214012203	S02	19990530	31	776	90221	208	0	08
200010	01855	SP061	G02938	7543940180	D032	177214030101	S01	19980412	31	1372	9485	109	0	09
200010	01855	SP061	G02938	7543940180	E004	177214020300	S01	19820126	31	2114	10035	646	0	09
200010	01855	SP061	G02938	7543940180	E006	177214020101	S01	19840702	3	999	1573	36	0	09
200010	01855	SP061	G02938	7543940180	G029	177214037504	S01	19980225	31	4700	13133	10262	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	29	2555	2298	8765	0	09
200011	01855	SP061	G02938	7543940180	A025	177212024501	S01	20000115	30	1778	31161	2682	0	08
200011	01855	SP061	G02938	7543940180	A028	177212025002	S01	20000215	28	2083	3768	311	0	08
200011	01855	SP061	G02938	7543940180	D006	177214012901	S02	20000717	0	0	0	0	0	12
200011	01855	SP061	G02938	7543940180	D029	177214012203	S02	19990530	30	770	78677	183	0	08
200011	01855	SP061	G02938	7543940180	D032	177214030101	S01	19980412	30	1618	5443	85	0	09
200011	01855	SP061	G02938	7543940180	E004	177214020300	S01	19820126	29	1665	2266	538	0	09
200011	01855	SP061	G02938	7543940180	E006	177214020101	S01	19840702	0	0	0	0	0	12
200011	01855	SP061	G02938	7543940180	G029	177214037504	S01	19980225	30	3734	11018	9639	0	09
200012	01855	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	31	2987	2279	8416	0	09
200012	01855	SP061	G02938	7543940180	A025	177212024501	S01	20000115	31	865	26757	3478	0	08
200012	01855	SP061	G02938	7543940180	A028	177212025002	S01	20000215	31	2406	3587	306	0	08
200012	01855	SP061	G02938	7543940180	D006	177214012901	S02	20000717	31	0	6111	111	0	09
200012	01855	SP061	G02938	7543940180	D029	177214012203	S02	19990530	31	3527	80328	765	0	08
200012	01855	SP061	G02938	7543940180	D032	177214030101	S01	19980412	31	3773	5505	306	0	09
200012	01855	SP061	G02938	7543940180	E004	177214020300	S01	19820126	30	1865	3176	429	0	09
200012	01855	SP061	G02938	7543940180	E006	177214020101	S01	19840702	0	0	0	0	0	12
200012	01855	SP061	G02938	7543940180	G029	177214037504	S01	19980225	31	4227	9235	7691	0	09
200001	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200002	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200003	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200004	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200005	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200006	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200007	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200008	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200009	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200010	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200011	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200012	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200001	00078	SP078	G02940		B002	177214017101	S01	19980630	31	5361	4337	22070	0	08
200001	00078	SP078	G02940		B003	177214016802	S01	19980730	31	19589	13753	13723	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	SP078	G02940		B004	177214017904	S01	19981012	31	44	68904	22	0	11
200001	00078	SP078	G02940		B005	177214019101	S01	19990106	31	19588	40312	18815	0	08
200001	00078	SP078	G02940		B007	177214020601	S01	19980519	31	12521	6576	67032	0	08
200001	00078	SP078	G02940		B008	177214021003	S01	19990720	31	2017	3591	1376	0	08
200001	00078	SP078	G02940		B010	177214022000	S03	19990827	31	2162	11358	27	0	11
200001	00078	SP078	G02940		B013	177214026502	S01	19980122	31	18416	7257	2554	0	08
200001	00078	SP078	G02940		B015	177214028002	S01	19970912	31	7969	2646	22983	0	09
200001	00078	SP078	G02940		B018	177214028600	S03	19970803	31	14177	61060	810	0	08
200001	00078	SP078	G02940		B021	177214032100	S03	19990908	26	2411	3213	16212	0	11
200001	00078	SP078	G02940		B024	177214033201	S02	19990806	31	9784	7448	11522	0	09
200001	00078	SP078	G02940		B025	177214034700	S01	19860805	31	7573	4657	11936	0	08
200001	00078	SP078	G02940		C003	177224007501	S01	19871030	31	13434	27787	50664	0	08
200001	00078	SP078	G02940		D009	177214024800	S02	19980422	31	287	4369	703	0	08
200001	00078	SP078	G02940		D024	177214040900	D02	19980513	31	78	185673	2913	0	11
200001	00078	SP078	G02940		D024D	177214040900	D03	19980513	31	10688	22666	18706	0	08
200002	00078	SP078	G02940		B002	177214017101	S01	19980630	28	4070	2448	20172	0	08
200002	00078	SP078	G02940		B003	177214016802	S01	19980730	28	13999	9780	9995	0	08
200002	00078	SP078	G02940		B004	177214017904	S01	19981012	29	0	45583	0	0	11
200002	00078	SP078	G02940		B005	177214019101	S01	19990106	27	13849	29505	16738	0	08
200002	00078	SP078	G02940		B007	177214020601	S01	19980519	28	10820	5482	53964	0	08
200002	00078	SP078	G02940		B008	177214021003	S01	19990720	28	994	532	764	0	08
200002	00078	SP078	G02940		B010	177214022000	S03	19990827	26	3678	16917	42	0	11
200002	00078	SP078	G02940		B013	177214026502	S01	19980122	28	8383	2865	3850	0	08
200002	00078	SP078	G02940		B015	177214028002	S01	19970912	28	3311	879	13830	0	09
200002	00078	SP078	G02940		B018	177214028600	S03	19970803	28	10831	47679	698	0	08
200002	00078	SP078	G02940		B021	177214032100	S03	19990908	25	2207	2314	15463	0	11
200002	00078	SP078	G02940		B024	177214033201	S02	19990806	28	6555	5283	8978	0	09
200002	00078	SP078	G02940		B025	177214034700	S01	19860805	28	5559	3530	9136	0	08
200002	00078	SP078	G02940		C003	177224007501	S01	19871030	27	8565	22178	39071	0	08
200002	00078	SP078	G02940		D009	177214024800	S02	19980422	28	12	8513	32	0	08
200002	00078	SP078	G02940		D024	177214040900	D02	19980513	28	0	140739	3343	0	11
200002	00078	SP078	G02940		D024D	177214040900	D03	19980513	28	8222	17214	14747	0	08
200003	00078	SP078	G02940		B002	177214017101	S01	19980630	31	8291	6307	24883	0	08
200003	00078	SP078	G02940		B003	177214016802	S01	19980730	31	10711	4193	11552	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	SP078	G02940		B004	177214017904	S01	19981012	29	0	29008	18	0	11
200003	00078	SP078	G02940		B005	177214019101	S01	19990106	31	22555	36767	28232	0	09
200003	00078	SP078	G02940		B007	177214020601	S01	19980519	31	15343	7607	60382	0	08
200003	00078	SP078	G02940		B008	177214021003	S01	19990720	30	1993	2529	1557	0	08
200003	00078	SP078	G02940		B010	177214022000	S03	19990827	0	0	0	0	0	13
200003	00078	SP078	G02940		B013	177214026502	S01	19980122	31	8203	3507	8748	0	08
200003	00078	SP078	G02940		B015	177214028002	S01	19970912	30	2817	2642	21829	0	09
200003	00078	SP078	G02940		B018	177214028600	S03	19970803	31	11830	53816	2037	0	08
200003	00078	SP078	G02940		B021	177214032100	S03	19990908	31	3643	2679	35381	0	11
200003	00078	SP078	G02940		B024	177214033201	S02	19990806	31	3071	1407	12085	0	09
200003	00078	SP078	G02940		B025	177214034700	S01	19860805	31	9968	9289	11065	0	08
200003	00078	SP078	G02940		C003	177224007501	S01	19871030	31	10520	33606	62513	0	08
200003	00078	SP078	G02940		D009	177214024800	S02	19980422	26	33	6701	86	0	08
200003	00078	SP078	G02940		D024	177214040900	D02	19980513	31	0	159271	0	0	11
200003	00078	SP078	G02940		D024D	177214040900	D03	19980513	31	10426	19973	14145	0	08
200004	00078	SP078	G02940		B002	177214017101	S01	19980630	28	3557	3377	20687	0	08
200004	00078	SP078	G02940		B003	177214016802	S01	19980730	26	10647	4131	14557	0	08
200004	00078	SP078	G02940		B004	177214017904	S01	19981012	26	0	20292	41	0	11
200004	00078	SP078	G02940		B005	177214019101	S01	19990106	26	12798	25665	19031	0	09
200004	00078	SP078	G02940		B007	177214020601	S01	19980519	30	11547	2622	49188	0	08
200004	00078	SP078	G02940		B008	177214021003	S01	19990720	28	2131	2048	1779	0	08
200004	00078	SP078	G02940		B010	177214022000	S03	19990827	0	0	0	0	0	13
200004	00078	SP078	G02940		B013	177214026502	S01	19980122	26	10269	1980	2536	0	08
200004	00078	SP078	G02940		B015	177214028002	S01	19970912	28	2788	2175	22716	0	09
200004	00078	SP078	G02940		B018	177214028600	S03	19970803	30	10342	45460	1858	0	08
200004	00078	SP078	G02940		B021	177214032100	S03	19990908	28	2225	5146	31219	0	11
200004	00078	SP078	G02940		B024	177214033201	S02	19990806	28	2673	2073	10494	0	09
200004	00078	SP078	G02940		B025	177214034700	S01	19860805	26	7738	6069	9297	0	08
200004	00078	SP078	G02940		C003	177224007501	S01	19871030	25	5323	18246	45219	0	08
200004	00078	SP078	G02940		D009	177214024800	S03	20000409	21	1993	9718	3617	0	09
200004	00078	SP078	G02940		D009	177214024800	S02	19980422	2	2	343	5	0	08
200004	00078	SP078	G02940		D024	177214040900	D02	19980513	28	0	134616	0	0	11
200004	00078	SP078	G02940		D024D	177214040900	D03	19980513	24	6510	11381	9560	0	08
200005	00078	SP078	G02940		B002	177214017101	S01	19980630	23	2501	2427	14741	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	SP078	G02940		B003	177214016802	S01	19980730	26	11399	7163	13354	0	08
200005	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	13
200005	00078	SP078	G02940		B005	177214019101	S01	19990106	25	9846	24744	18035	0	09
200005	00078	SP078	G02940		B007	177214020601	S01	19980519	29	12197	6289	48546	0	08
200005	00078	SP078	G02940		B008	177214021003	S01	19990720	22	1691	1713	1319	0	08
200005	00078	SP078	G02940		B010	177214022000	S03	19990827	0	0	0	0	0	13
200005	00078	SP078	G02940		B013	177214026502	S01	19980122	26	10565	2247	2207	0	08
200005	00078	SP078	G02940		B015	177214028002	S01	19970912	26	4773	2607	17302	0	09
200005	00078	SP078	G02940		B018	177214028600	S03	19970803	28	7116	38622	1522	0	08
200005	00078	SP078	G02940		B021	177214032100	S03	19990908	19	1728	2788	19610	0	11
200005	00078	SP078	G02940		B024	177214033201	S02	19990806	23	2308	3015	7373	0	09
200005	00078	SP078	G02940		B025	177214034700	S01	19860805	23	6959	2797	7812	0	08
200005	00078	SP078	G02940		C003	177224007501	S01	19871030	28	4103	7877	39751	0	08
200005	00078	SP078	G02940		D009	177214024800	S03	20000409	25	5906	29030	3570	0	09
200005	00078	SP078	G02940		D024	177214040900	D02	19980513	27	0	115045	0	0	11
200005	00078	SP078	G02940		D024D	177214040900	D03	19980513	27	6230	4436	8548	0	08
200006	00078	SP078	G02940		B002	177214017101	S01	19980630	28	3303	1979	20988	0	08
200006	00078	SP078	G02940		B003	177214016802	S01	19980730	28	10046	13314	15418	0	08
200006	00078	SP078	G02940		B004	177214017904	S01	19981012	22	245	27839	1929	0	11
200006	00078	SP078	G02940		B005	177214019101	S01	19990106	28	9414	23390	17862	0	09
200006	00078	SP078	G02940		B007	177214020601	S01	19980519	28	9441	10664	40390	0	08
200006	00078	SP078	G02940		B008	177214021003	S01	19990720	28	1654	2682	1411	0	08
200006	00078	SP078	G02940		B010	177214022000	S03	19990827	0	0	0	0	0	13
200006	00078	SP078	G02940		B013	177214026502	S01	19980122	27	6766	2475	6493	0	08
200006	00078	SP078	G02940		B015	177214028002	S01	19970912	28	4501	1916	18963	0	09
200006	00078	SP078	G02940		B018	177214028600	S03	19970803	28	9092	37848	1879	0	08
200006	00078	SP078	G02940		B021	177214032100	S03	19990908	28	2788	2874	32216	0	11
200006	00078	SP078	G02940		B024	177214033201	S02	19990806	27	2814	2874	8621	0	09
200006	00078	SP078	G02940		B025	177214034700	S01	19860805	28	7934	4899	9068	0	08
200006	00078	SP078	G02940		C003	177224007501	S01	19871030	28	5061	9298	38711	0	08
200006	00078	SP078	G02940		D009	177214024800	S03	20000409	0	0	0	0	0	12
200006	00078	SP078	G02940		D023	177214040801	S01	20000627	0	0	0	0	0	12
200006	00078	SP078	G02940		D024	177214040900	D02	19980513	23	0	112171	0	0	11
200006	00078	SP078	G02940		D024D	177214040900	D03	19980513	24	9651	6230	13481	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	SP078	G02940		B002	177214017101	S01	19980630	31	4987	6320	23201	0	08
200007	00078	SP078	G02940		B003	177214016802	S01	19980730	31	11323	10578	16503	0	08
200007	00078	SP078	G02940		B004	177214017904	S01	19981012	7	136	11438	1323	0	11
200007	00078	SP078	G02940		B005	177214019101	S01	19990106	31	9204	27382	20040	0	09
200007	00078	SP078	G02940		B007	177214020601	S01	19980519	31	11518	6575	47406	0	08
200007	00078	SP078	G02940		B008	177214021003	S01	19990720	31	1731	2695	1462	0	08
200007	00078	SP078	G02940		B010	177214022000	S03	19990827	0	0	0	0	0	13
200007	00078	SP078	G02940		B013	177214026502	S01	19980122	31	6844	7106	17202	0	08
200007	00078	SP078	G02940		B015	177214028002	S01	19970912	31	4680	2717	22756	0	09
200007	00078	SP078	G02940		B018	177214028600	S03	19970803	31	7791	40894	2041	0	08
200007	00078	SP078	G02940		B021	177214032100	S03	19990908	31	2862	5053	40558	0	11
200007	00078	SP078	G02940		B024	177214033201	S02	19990806	29	3570	3445	9981	0	09
200007	00078	SP078	G02940		B025	177214034700	S01	19860805	31	9874	9004	10151	0	08
200007	00078	SP078	G02940		C003	177224007501	S01	19871030	31	8950	23432	64712	0	08
200007	00078	SP078	G02940		D009	177214024800	S03	20000409	0	0	0	0	0	12
200007	00078	SP078	G02940		D023	177214040801	S01	20000627	21	160	131870	761	0	08
200007	00078	SP078	G02940		D024	177214040900	D02	19980513	30	617	157244	0	0	11
200007	00078	SP078	G02940		D024D	177214040900	D03	19980513	30	19971	19279	26372	0	08
200008	00078	SP078	G02940		B002	177214017101	S01	19980630	31	5498	4047	23306	0	08
200008	00078	SP078	G02940		B003	177214016802	S01	19980730	31	9570	6714	14244	0	08
200008	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	13
200008	00078	SP078	G02940		B005	177214019101	S01	19990106	31	8878	23882	20888	0	09
200008	00078	SP078	G02940		B007	177214020601	S01	19980519	31	11391	9220	43259	0	08
200008	00078	SP078	G02940		B008	177214021003	S01	19990720	31	1679	1447	1461	0	08
200008	00078	SP078	G02940		B010	177214022000	S03	19990827	0	0	0	0	0	13
200008	00078	SP078	G02940		B013	177214026502	S01	19980122	31	9888	8132	10362	0	08
200008	00078	SP078	G02940		B015	177214028002	S01	19970912	31	4195	2925	23075	0	09
200008	00078	SP078	G02940		B018	177214028600	S03	19970803	31	9899	41457	1585	0	08
200008	00078	SP078	G02940		B021	177214032100	S03	19990908	31	2623	5203	41646	0	11
200008	00078	SP078	G02940		B024	177214033201	S02	19990806	31	3909	5920	12103	0	09
200008	00078	SP078	G02940		B025	177214034700	S01	19860805	31	7960	4864	10326	0	08
200008	00078	SP078	G02940		C003	177224007501	S01	19871030	31	9355	28184	67065	0	08
200008	00078	SP078	G02940		D004	177214021701	S01	20000802	6	1386	26230	5939	0	08
200008	00078	SP078	G02940		D009	177214024800	S03	20000409	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	SP078	G02940		D023	177214040801	S01	20000627	31	540	174937	2664	0	08
200008	00078	SP078	G02940		D024	177214040900	D02	19980513	31	4823	140581	0	0	11
200008	00078	SP078	G02940		D024D	177214040900	D03	19980513	31	9387	20883	12289	0	08
200009	00078	SP078	G02940		B002	177214017101	S01	19980630	30	3872	10	18140	0	08
200009	00078	SP078	G02940		B003	177214016802	S01	19980730	30	8164	5717	12060	0	08
200009	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	13
200009	00078	SP078	G02940		B005	177214019101	S01	19990106	30	8533	22435	19391	0	09
200009	00078	SP078	G02940		B007	177214020601	S01	19980519	30	10382	5625	38567	0	08
200009	00078	SP078	G02940		B008	177214021003	S01	19990720	30	1348	1718	1357	0	08
200009	00078	SP078	G02940		B010	177214022000	S03	19990827	0	0	0	0	0	13
200009	00078	SP078	G02940		B013	177214026502	S01	19980122	30	9058	5691	9729	0	08
200009	00078	SP078	G02940		B015	177214028002	S01	19970912	30	3077	2348	22267	0	09
200009	00078	SP078	G02940		B018	177214028600	S03	19970803	30	8982	33206	1641	0	08
200009	00078	SP078	G02940		B021	177214032100	S03	19990908	30	1951	3699	36731	0	11
200009	00078	SP078	G02940		B024	177214033201	S02	19990806	30	3286	4294	10105	0	09
200009	00078	SP078	G02940		B025	177214034700	S01	19860805	30	6481	4397	10684	0	08
200009	00078	SP078	G02940		C003	177224007501	S01	19871030	30	8711	26443	64068	0	08
200009	00078	SP078	G02940		D004	177214021701	S01	20000802	29	5461	186991	15534	0	08
200009	00078	SP078	G02940		D009	177214024800	S03	20000409	0	0	0	0	0	12
200009	00078	SP078	G02940		D023	177214040801	S01	20000627	29	659	210123	5313	0	08
200009	00078	SP078	G02940		D024	177214040900	D02	19980513	29	2788	123699	0	0	11
200009	00078	SP078	G02940		D024D	177214040900	D03	19980513	29	13463	19542	18085	0	08
200010	00078	SP078	G02940		B002	177214017101	S01	19980630	30	4127	1059	18095	0	08
200010	00078	SP078	G02940		B003	177214016802	S01	19980730	30	6980	4074	12801	0	08
200010	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	13
200010	00078	SP078	G02940		B005	177214019101	S01	19990106	31	8376	18252	20928	0	09
200010	00078	SP078	G02940		B007	177214020601	S01	19980519	30	8654	4105	39430	0	08
200010	00078	SP078	G02940		B008	177214021003	S01	19990720	12	400	640	390	0	08
200010	00078	SP078	G02940		B010	177214022000	S03	19990827	0	0	0	0	0	13
200010	00078	SP078	G02940		B013	177214026502	S01	19980122	31	8007	1639	9200	0	08
200010	00078	SP078	G02940		B015	177214028002	S01	19970912	31	2850	825	23006	0	09
200010	00078	SP078	G02940		B018	177214028600	S03	19970803	31	8841	34065	1732	0	08
200010	00078	SP078	G02940		B021	177214032100	S03	19990908	31	1695	3300	38941	0	11
200010	00078	SP078	G02940		B024	177214033201	S02	19990806	31	3837	2269	8560	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	SP078	G02940		B025	177214034700	S01	19860805	30	7439	5513	8276	0	08
200010	00078	SP078	G02940		C003	177224007501	S01	19871030	31	11555	21401	79533	0	08
200010	00078	SP078	G02940		D004	177214021701	S01	20000802	31	6107	215868	11764	0	08
200010	00078	SP078	G02940		D009	177214024800	S03	20000409	0	0	0	0	0	12
200010	00078	SP078	G02940		D023	177214040801	S01	20000627	31	998	163315	7531	0	08
200010	00078	SP078	G02940		D024	177214040900	D02	19980513	31	18	105103	0	0	11
200010	00078	SP078	G02940		D024D	177214040900	D03	19980513	31	17615	25975	22144	0	08
200011	00078	SP078	G02940		B002	177214017101	S01	19980630	30	5381	7230	22512	0	08
200011	00078	SP078	G02940		B003	177214016802	S01	19980730	30	5069	4904	13785	0	08
200011	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	13
200011	00078	SP078	G02940		B005	177214019101	S01	19990106	29	7477	19330	19240	0	09
200011	00078	SP078	G02940		B007	177214020601	S01	19980519	29	8772	4881	39287	0	08
200011	00078	SP078	G02940		B008	177214021003	S01	19990720	0	0	0	0	0	12
200011	00078	SP078	G02940		B010	177214022000	S03	19990827	0	0	0	0	0	15
200011	00078	SP078	G02940		B010	177214022000	S04	20001109	23	0	68608	173	0	08
200011	00078	SP078	G02940		B013	177214026502	S01	19980122	17	3937	1001	4816	0	08
200011	00078	SP078	G02940		B015	177214028002	S01	19970912	28	1173	2587	14333	0	09
200011	00078	SP078	G02940		B018	177214028600	S03	19970803	30	6999	33231	1389	0	08
200011	00078	SP078	G02940		B021	177214032100	S03	19990908	29	1455	3145	36396	0	11
200011	00078	SP078	G02940		B024	177214033201	S02	19990806	30	2715	4050	9383	0	09
200011	00078	SP078	G02940		B025	177214034700	S01	19860805	24	6591	3878	7093	0	08
200011	00078	SP078	G02940		C003	177224007501	S01	19871030	30	13964	17972	55398	0	08
200011	00078	SP078	G02940		D004	177214021701	S01	20000802	29	5199	189821	10061	0	08
200011	00078	SP078	G02940		D009	177214024800	S03	20000409	0	0	0	0	0	12
200011	00078	SP078	G02940		D021	177214040601	D01	20001109	0	0	0	0	0	13
200011	00078	SP078	G02940		D021D	177214040601	D02	20001109	27	20259	8738	213	0	08
200011	00078	SP078	G02940		D023	177214040801	S01	20000627	29	1057	138773	8076	0	08
200011	00078	SP078	G02940		D024	177214040900	D02	19980513	29	139	91737	0	0	11
200011	00078	SP078	G02940		D024D	177214040900	D03	19980513	29	15548	20951	19802	0	08
200012	00078	SP078	G02940		B002	177214017101	S01	19980630	30	4765	7064	20590	0	08
200012	00078	SP078	G02940		B003	177214016802	S01	19980730	30	3256	11448	9509	0	08
200012	00078	SP078	G02940		B004	177214017904	S01	19981012	20	913	53135	21533	0	11
200012	00078	SP078	G02940		B005	177214019101	S01	19990106	30	7717	27756	20410	0	09
200012	00078	SP078	G02940		B007	177214020601	S01	19980519	30	9018	4871	41527	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	SP078	G02940		B008	177214021003	S01	19990720	0	0	0	0	0	12
200012	00078	SP078	G02940		B010	177214022000	S04	20001109	22	626	76027	70	0	08
200012	00078	SP078	G02940		B013	177214026502	S01	19980122	30	8273	4940	10491	0	08
200012	00078	SP078	G02940		B015	177214028002	S01	19970912	30	1504	2731	21580	0	09
200012	00078	SP078	G02940		B018	177214028600	S03	19970803	30	8661	37191	1782	0	08
200012	00078	SP078	G02940		B021	177214032100	S03	19990908	18	810	3029	20995	0	09
200012	00078	SP078	G02940		B024	177214033201	S02	19990806	30	2763	5384	10582	0	09
200012	00078	SP078	G02940		B025	177214034700	S01	19860805	30	9845	9840	11069	0	08
200012	00078	SP078	G02940		C003	177224007501	S01	19871030	30	10829	19212	45438	0	08
200012	00078	SP078	G02940		D004	177214021701	S01	20000802	31	3988	187913	10052	0	08
200012	00078	SP078	G02940		D009	177214024800	S03	20000409	0	0	0	0	0	12
200012	00078	SP078	G02940		D021	177214040601	D01	20001109	0	0	0	0	0	13
200012	00078	SP078	G02940		D021D	177214040601	D02	20001109	31	33354	15899	323	0	08
200012	00078	SP078	G02940		D023	177214040801	S01	20000627	31	1130	137518	8951	0	08
200012	00078	SP078	G02940		D024	177214040900	D02	19980513	31	439	75089	0	0	11
200012	00078	SP078	G02940		D024D	177214040900	D03	19980513	31	14771	8860	19502	0	08
200001	00771	WD109	G02941	8910202450	A031	177194033704	S01	19990924	31	1069	85732	24600	0	11
200001	00771	WD109	G02941	8910202450	A037	177194022102	S01	19900308	31	6413	93782	58042	0	09
200001	00078	SP078	G02941		D020	177214041400	S01	19930101	0	0	0	0	0	12
200001	00078	SP078	G02941		D021	177214040600	S02	19980515	30	1010	19687	2572	0	09
200001	00078	SP078	G02941		D022	177214040700	D01	19921120	27	2490	2436	16074	0	09
200001	00078	SP078	G02941		D022D	177214040700	D02	19921120	31	13200	21051	31529	0	09
200002	00771	WD109	G02941	8910202450	A031	177194033704	S01	19990924	29	881	51391	19669	0	11
200002	00771	WD109	G02941	8910202450	A037	177194022102	S01	19900308	29	5930	70615	53604	0	09
200002	00078	SP078	G02941		D020	177214041400	S01	19930101	0	0	0	0	0	12
200002	00078	SP078	G02941		D021	177214040600	S02	19980515	12	0	94	7241	0	09
200002	00078	SP078	G02941		D022	177214040700	D01	19921120	26	2568	2712	17988	0	09
200002	00078	SP078	G02941		D022D	177214040700	D02	19921120	28	9847	19620	26204	0	09
200003	00771	WD109	G02941	8910202450	A031	177194033704	S01	19990924	31	878	45438	693	0	11
200003	00771	WD109	G02941	8910202450	A037	177194022102	S01	19900308	31	6115	93930	3812	0	09
200003	00078	SP078	G02941		D020	177214041400	S01	19930101	0	0	0	0	0	12
200003	00078	SP078	G02941		D021	177214040600	S02	19980515	0	0	0	0	0	12
200003	00078	SP078	G02941		D022	177214040700	D01	19921120	30	3522	4084	24014	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	SP078	G02941		D022D	177214040700	D02	19921120	31	12067	33610	31252	0	09
200004	00771	WD109	G02941	8910202450	A031	177194033704	S01	19990924	12	240	9380	7071	0	11
200004	00771	WD109	G02941	8910202450	A037	177194022102	S01	19900308	28	4508	81318	22773	0	09
200004	00078	SP078	G02941		D020	177214041400	S01	19930101	0	0	0	0	0	12
200004	00078	SP078	G02941		D021	177214040600	S02	19980515	0	0	0	0	0	12
200004	00078	SP078	G02941		D022	177214040700	D01	19921120	18	2128	2484	15707	0	09
200004	00078	SP078	G02941		D022D	177214040700	D02	19921120	27	9910	28417	27783	0	09
200005	00771	WD109	G02941	8910202450	A031	177194033704	S01	19990924	6	93	4215	4622	0	11
200005	00771	WD109	G02941	8910202450	A037	177194022102	S01	19900308	29	4117	63421	53009	0	09
200005	00078	SP078	G02941		D020	177214041400	S01	19930101	0	0	0	0	0	12
200005	00078	SP078	G02941		D021	177214040600	S02	19980515	0	0	0	0	0	12
200005	00078	SP078	G02941		D022	177214040700	D01	19921120	25	3034	5809	20138	0	09
200005	00078	SP078	G02941		D022D	177214040700	D02	19921120	19	6574	21876	17219	0	09
200006	00771	WD109	G02941	8910202450	A031	177194033704	S01	20000608	19	11	11462	11548	0	11
200006	00771	WD109	G02941	8910202450	A037	177194022102	S01	19900308	29	3662	71849	51935	0	09
200006	00078	SP078	G02941		D020	177214041400	S01	19930101	0	0	0	0	0	12
200006	00078	SP078	G02941		D021	177214040600	S02	19980515	0	0	0	0	0	12
200006	00078	SP078	G02941		D022	177214040700	D01	19921120	25	3332	9449	21577	0	09
200006	00078	SP078	G02941		D022D	177214040700	D02	19921120	12	3267	10200	8712	0	09
200007	00771	WD109	G02941	8910202450	A031	177194033704	S01	20000608	27	283	21356	18181	0	11
200007	00771	WD109	G02941	8910202450	A037	177194022102	S01	19900308	25	1566	46400	39760	0	09
200007	00078	SP078	G02941		D020	177214041400	S01	19930101	0	0	0	0	0	12
200007	00078	SP078	G02941		D021	177214040600	S02	19980515	0	0	0	0	0	12
200007	00078	SP078	G02941		D022	177214040700	D01	19921120	31	4322	11410	30543	0	09
200007	00078	SP078	G02941		D022D	177214040700	D02	19921120	30	8056	12623	20799	0	09
200008	00771	WD109	G02941	8910202450	A031	177194033704	S01	20000608	4	18	1829	957	0	11
200008	00771	WD109	G02941	8910202450	A037	177194022102	S01	19900308	2	9	49	479	0	09
200008	00078	SP078	G02941		D020	177214041400	S01	19930101	0	0	0	0	0	12
200008	00078	SP078	G02941		D021	177214040600	S02	19980515	0	0	0	0	0	12
200008	00078	SP078	G02941		D022	177214040700	D01	19921120	31	3094	6458	24302	0	09
200008	00078	SP078	G02941		D022D	177214040700	D02	19921120	31	11232	33138	29456	0	09
200009	00771	WD109	G02941	8910202450	A031	177194033704	S01	20000608	11	80	7982	4620	0	11
200009	00771	WD109	G02941	8910202450	A037	177194022102	S01	19900308	7	32	210	2142	0	09
200009	00078	SP078	G02941		D001	177214021100	S03	20000903	26	40	208832	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	SP078	G02941		D020	177214041400	S01	19930101	0	0	0	0	0	12
200009	00078	SP078	G02941		D021	177214040600	S02	19980515	0	0	0	0	0	15
200009	00078	SP078	G02941		D022	177214040700	D01	19921120	29	4912	6221	15593	0	09
200009	00078	SP078	G02941		D022D	177214040700	D02	19921120	29	11271	27696	30328	0	09
200010	00771	WD109	G02941	8910202450	A031	177194033704	S01	20000608	29	159	38533	15390	0	11
200010	00771	WD109	G02941	8910202450	A037	177194022102	S01	19900308	0	0	0	0	0	12
200010	00078	SP078	G02941		D001	177214021100	S03	20000903	31	47	255585	0	0	11
200010	00078	SP078	G02941		D020	177214041400	S01	19930101	0	0	0	0	0	12
200010	00078	SP078	G02941		D022	177214040700	D01	19921120	30	5773	7947	15115	0	09
200010	00078	SP078	G02941		D022D	177214040700	D02	19921120	30	12811	25360	32261	0	09
200011	00771	WD109	G02941	8910202450	A031	177194033704	S01	20000608	27	193	29624	13059	0	11
200011	00771	WD109	G02941	8910202450	A037	177194022102	S01	19900308	15	0	802	10387	0	09
200011	00078	SP078	G02941		D001	177214021100	S03	20000903	29	1239	205950	0	0	11
200011	00078	SP078	G02941		D020	177214041400	S01	19930101	0	0	0	0	0	15
200011	00078	SP078	G02941		D022	177214040700	D01	19921120	29	5501	8458	21045	0	09
200011	00078	SP078	G02941		D022D	177214040700	D02	19921120	29	9719	13150	24253	0	09
200012	00771	WD109	G02941	8910202450	A031	177194033704	S01	20000608	31	140	26723	13681	0	11
200012	00771	WD109	G02941	8910202450	A037	177194022102	S01	19900308	31	0	2354	24032	0	09
200012	00078	SP078	G02941		D001	177214021100	S03	20000903	31	39	189989	4129	0	11
200012	00078	SP078	G02941		D020	177214041402	S01	20001222	0	0	0	0	0	12
200012	00078	SP078	G02941		D022	177214040700	D01	19921120	31	3061	3112	21309	0	09
200012	00078	SP078	G02941		D022D	177214040700	D02	19921120	31	8293	5422	21824	0	09
200001	01855	SP061	G02942	7543940180	C037A	177212022701	S02	20000120	31	752	23781	149	0	08
200001	01855	SP061	G02942	7543940180	D023	177214017802	S01	19991127	31	10577	18432	142	0	08
200001	01855	SP061	G02942	7543940180	D033	177214031102	S01	19980217	31	2301	10583	8288	0	09
200001	01855	SP061	G02942	7543940180	G034	177214038900	S01	19970707	0	0	0	0	0	12
200002	01855	SP061	G02942	7543940180	C037A	177212022701	S02	20000120	28	1681	47144	236	0	08
200002	01855	SP061	G02942	7543940180	D023	177214017802	S01	19991127	29	11425	26464	157	0	08
200002	01855	SP061	G02942	7543940180	D033	177214031102	S01	19980217	29	1741	9725	6231	0	09
200002	01855	SP061	G02942	7543940180	G034	177214038900	S01	19970707	1	0	276	36	0	09
200003	01855	SP061	G02942	7543940180	C037A	177212022701	S02	20000120	29	686	36532	54	0	08
200003	01855	SP061	G02942	7543940180	D023	177214017802	S01	19991127	31	13356	31972	162	0	08
200003	01855	SP061	G02942	7543940180	D033	177214031102	S01	19980217	29	2151	7937	6125	0	09

Field: ALL
Start Lease: ALL
End Lease:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	SP061	G02942	7543940180	G034	177214038900	S01	19970707	0	0	0	0	0	12
200004	01855	SP061	G02942	7543940180	C037A	177212022701	S02	20000120	30	764	26020	113	0	08
200004	01855	SP061	G02942	7543940180	D023	177214017802	S01	19991127	30	12770	28473	166	0	08
200004	01855	SP061	G02942	7543940180	D033	177214031102	S01	19980217	30	2098	8043	7024	0	09
200004	01855	SP061	G02942	7543940180	G034	177214038900	S01	19970707	0	0	0	0	0	12
200005	01855	SP061	G02942	7543940180	C037A	177212022701	S02	20000120	30	254	13408	48	0	08
200005	01855	SP061	G02942	7543940180	D023	177214017802	S01	19991127	31	12006	30914	175	0	08
200005	01855	SP061	G02942	7543940180	D033	177214031102	S01	19980217	30	2157	8910	8735	0	09
200005	01855	SP061	G02942	7543940180	G034	177214038900	S01	19970707	0	0	0	0	0	12
200006	01855	SP061	G02942	7543940180	C037A	177212022701	S02	20000120	26	352	9541	276	0	08
200006	01855	SP061	G02942	7543940180	D023	177214017802	S01	19991127	30	10384	25276	411	0	08
200006	01855	SP061	G02942	7543940180	D033	177214031102	S01	19980217	30	1985	8202	7154	0	09
200006	01855	SP061	G02942	7543940180	G034	177214038900	S01	19970707	0	0	0	0	0	15
200007	01855	SP061	G02942	7543940180	C037A	177212022701	S02	20000120	27	422	9292	332	0	08
200007	01855	SP061	G02942	7543940180	D023	177214017802	S01	19991127	31	10999	29205	2778	0	08
200007	01855	SP061	G02942	7543940180	D033	177214031102	S01	19980217	23	1719	5961	5101	0	09
200008	01855	SP061	G02942	7543940180	C037A	177212022701	S02	20000120	29	313	4368	246	0	08
200008	01855	SP061	G02942	7543940180	D023	177214017802	S01	19991127	31	7473	15018	2864	0	08
200008	01855	SP061	G02942	7543940180	D033	177214031102	S01	19980217	15	2	2003	943	0	09
200009	01855	SP061	G02942	7543940180	C037A	177212022701	S02	20000120	25	60	3300	77	0	08
200009	01855	SP061	G02942	7543940180	D023	177214017802	S01	19991127	27	7766	12135	3687	0	08
200009	01855	SP061	G02942	7543940180	D033	177214031102	S01	19980217	0	0	0	0	0	15
200009	01855	SP061	G02942	7543940180	D033A	177214031102	S02	20000905	20	24	3533	2429	0	09
200010	01855	SP061	G02942	7543940180	C037A	177212022701	S02	20000120	13	40	1596	65	0	08
200010	01855	SP061	G02942	7543940180	D023	177214017802	S01	19991127	31	10602	22375	6077	0	08
200010	01855	SP061	G02942	7543940180	D033A	177214031102	S02	20000905	31	28	9149	3985	0	09
200011	01855	SP061	G02942	7543940180	C037A	177212022701	S02	20000120	7	52	1084	17	0	08
200011	01855	SP061	G02942	7543940180	D023	177214017802	S01	19991127	30	11021	22191	9186	0	08
200011	01855	SP061	G02942	7543940180	D033A	177214031102	S02	20000905	30	79	7098	4656	0	09
200012	01855	SP061	G02942	7543940180	D023	177214017802	S01	19991127	31	15202	41716	19381	0	08
200012	01855	SP061	G02942	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200001	01855	SP061	G02943	7543940180	C007	177212021401	D01	19960224	30	2176	2732	34	0	09
200001	01855	SP061	G02943	7543940180	C007D	177212021401	D02	19960224	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	SP061	G02943	7543940180	C017	177212022802	S01	19810119	29	0	0	0	5333	03
200001	01855	SP061	G02943	7543940180	C020	177214007004	S01	19990607	25	50	7853	17363	0	09
200001	01855	SP061	G02943	7543940180	C026	177214010400	S01	19970605	30	3937	2575	4600	0	09
200001	01855	SP061	G02943	7543940180	C027	177214011302	S01	19990810	30	6459	118350	91	0	08
200001	01855	SP061	G02943	7543940180	C031A	177214011804	S02	19960830	30	2003	762	5273	0	09
200001	01855	SP061	G02943	7543940180	C039	177214006201	S01	19810601	13	3410	2107	2300	0	09
200001	01855	SP061	G02943	7543940180	C042	177214039603	S01	19991213	30	8993	104478	244	0	08
200001	01855	SP061	G02943	7543940180	D025	177214018403	S01	19981227	30	848	3425	17391	0	09
200001	01855	SP061	G02943	7543940180	D027	177214020500	S01	19920224	27	840	3870	1766	0	09
200001	01855	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	27	570	2172	18069	0	08
200001	01855	SP061	G02943	7543940180	G002	177214033500	S01	19851111	31	1424	28866	9830	0	08
200001	01855	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	31	1949	95547	49	0	08
200001	01855	SP061	G02943	7543940180	G018	177214035601	S01	19870519	31	2293	6231	2051	0	09
200001	01855	SP061	G02943	7543940180	G020A	177214036100	S02	19981105	31	3316	2602	5890	0	09
200002	01855	SP061	G02943	7543940180	C007	177212021401	D01	19960224	28	3294	1075	2279	0	09
200002	01855	SP061	G02943	7543940180	C007D	177212021401	D02	19960224	0	0	0	0	0	12
200002	01855	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	12
200002	01855	SP061	G02943	7543940180	C020	177214007004	S01	20000212	18	4534	3813	42	0	09
200002	01855	SP061	G02943	7543940180	C026	177214010400	S01	19970605	21	2925	2443	2971	0	09
200002	01855	SP061	G02943	7543940180	C027	177214011302	S01	19990810	29	4563	90823	65	0	08
200002	01855	SP061	G02943	7543940180	C031A	177214011804	S02	19960830	29	1414	1164	4934	0	09
200002	01855	SP061	G02943	7543940180	C039	177214006201	S01	19810601	29	4432	4221	5835	0	09
200002	01855	SP061	G02943	7543940180	C042	177214039603	S01	19991213	29	8147	90472	125	0	08
200002	01855	SP061	G02943	7543940180	D025	177214018403	S01	19981227	29	677	4556	16062	0	09
200002	01855	SP061	G02943	7543940180	D027	177214020500	S01	19920224	29	936	3873	1455	0	09
200002	01855	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	20	577	4597	14301	0	08
200002	01855	SP061	G02943	7543940180	G002	177214033500	S01	19851111	27	1675	19859	7644	0	08
200002	01855	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	27	1858	85611	50	0	08
200002	01855	SP061	G02943	7543940180	G018	177214035601	S01	19870519	26	1575	5585	1239	0	09
200002	01855	SP061	G02943	7543940180	G020A	177214036100	S02	19981105	27	2040	2907	4918	0	09
200003	01855	SP061	G02943	7543940180	C007	177212021401	D01	19960224	31	12700	4292	2431	0	09
200003	01855	SP061	G02943	7543940180	C007D	177212021401	D02	19960224	0	0	0	0	0	12
200003	01855	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	12
200003	01855	SP061	G02943	7543940180	C020	177214007004	S01	20000212	29	8999	8236	314	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	SP061	G02943	7543940180	C026	177214010400	S01	19970605	28	3268	4310	4130	0	09
200003	01855	SP061	G02943	7543940180	C027	177214011302	S01	19990810	29	2109	91845	256	0	08
200003	01855	SP061	G02943	7543940180	C031A	177214011804	S02	19960830	10	289	722	1910	0	09
200003	01855	SP061	G02943	7543940180	C039	177214006201	S01	19810601	24	1747	9767	6219	0	09
200003	01855	SP061	G02943	7543940180	C042	177214039603	S01	19991213	29	6278	86822	314	0	08
200003	01855	SP061	G02943	7543940180	D025	177214018403	S01	19981227	29	989	3782	15832	0	09
200003	01855	SP061	G02943	7543940180	D027	177214020500	S01	19920224	29	1208	3734	1296	0	09
200003	01855	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	29	961	7300	19145	0	08
200003	01855	SP061	G02943	7543940180	G002	177214033500	S01	19851111	31	1510	14607	10073	0	08
200003	01855	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	31	2206	100994	159	0	08
200003	01855	SP061	G02943	7543940180	G018	177214035601	S01	19870519	30	2140	5845	1844	0	09
200003	01855	SP061	G02943	7543940180	G020A	177214036100	S02	19981105	31	2282	3221	6632	0	09
200004	01855	SP061	G02943	7543940180	C007	177212021401	D01	19960224	30	13772	3563	1703	0	09
200004	01855	SP061	G02943	7543940180	C007D	177212021401	D02	19960224	0	0	0	0	0	12
200004	01855	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	12
200004	01855	SP061	G02943	7543940180	C020	177214007004	S01	20000212	30	10669	9502	302	0	09
200004	01855	SP061	G02943	7543940180	C026	177214010400	S01	19970605	30	8359	15450	5431	0	09
200004	01855	SP061	G02943	7543940180	C027	177214011302	S01	19990810	30	2549	95371	249	0	08
200004	01855	SP061	G02943	7543940180	C039	177214006201	S01	19810601	29	1878	5605	8020	0	09
200004	01855	SP061	G02943	7543940180	C042	177214039603	S01	19991213	30	8434	127618	474	0	08
200004	01855	SP061	G02943	7543940180	D025	177214018403	S01	19981227	17	367	2526	8632	0	09
200004	01855	SP061	G02943	7543940180	D027	177214020500	S01	19920224	30	1021	2418	1124	0	09
200004	01855	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	29	559	7887	13998	0	08
200004	01855	SP061	G02943	7543940180	G002	177214033500	S01	19851111	16	48	1906	6534	0	08
200004	01855	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	30	1774	98137	780	0	08
200004	01855	SP061	G02943	7543940180	G018	177214035601	S01	19870519	30	1996	5071	1826	0	09
200004	01855	SP061	G02943	7543940180	G020A	177214036100	S02	19981105	29	1855	3083	6008	0	09
200005	01855	SP061	G02943	7543940180	C007	177212021401	D01	19960224	30	11766	3824	1778	0	09
200005	01855	SP061	G02943	7543940180	C007D	177212021401	D02	19960224	0	0	0	0	0	12
200005	01855	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	12
200005	01855	SP061	G02943	7543940180	C020	177214007004	S01	20000212	31	10379	9824	341	0	09
200005	01855	SP061	G02943	7543940180	C026	177214010400	S01	19970605	31	8933	13119	6369	0	09
200005	01855	SP061	G02943	7543940180	C027	177214011302	S01	19990810	28	3936	75696	244	0	08
200005	01855	SP061	G02943	7543940180	C039	177214006201	S01	19810601	29	2078	6436	6834	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	SP061	G02943	7543940180	C042	177214039603	S01	19991213	31	5478	98264	174	0	08
200005	01855	SP061	G02943	7543940180	D025	177214018403	S01	19981227	10	6582	7912	36	0	08
200005	01855	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200005	01855	SP061	G02943	7543940180	D027	177214020500	S01	19920224	27	831	2380	1116	0	09
200005	01855	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	30	901	6623	15409	0	08
200005	01855	SP061	G02943	7543940180	G002	177214033500	S01	19851111	9	0	2124	3205	0	08
200005	01855	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	31	2061	94654	835	0	08
200005	01855	SP061	G02943	7543940180	G018	177214035601	S01	19870519	26	1786	4675	1348	0	09
200005	01855	SP061	G02943	7543940180	G020A	177214036100	S02	19981105	23	457	2527	4916	0	09
200006	01855	SP061	G02943	7543940180	C007	177212021401	D01	19960224	30	11263	4654	1615	0	09
200006	01855	SP061	G02943	7543940180	C007D	177212021401	D02	19960224	0	0	0	0	0	12
200006	01855	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	12
200006	01855	SP061	G02943	7543940180	C020	177214007004	S01	20000212	30	7522	10090	360	0	09
200006	01855	SP061	G02943	7543940180	C026	177214010400	S01	19970605	30	7679	11748	5140	0	09
200006	01855	SP061	G02943	7543940180	C027	177214011302	S01	19990810	30	6030	54518	1014	0	08
200006	01855	SP061	G02943	7543940180	C039	177214006201	S01	19810601	30	5283	6974	3565	0	09
200006	01855	SP061	G02943	7543940180	C042	177214039603	S01	19991213	30	5758	88773	322	0	08
200006	01855	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	30	18132	25633	30	0	08
200006	01855	SP061	G02943	7543940180	D027	177214020500	S01	19920224	28	770	1657	978	0	09
200006	01855	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	30	921	6338	15045	0	08
200006	01855	SP061	G02943	7543940180	G002	177214033500	S01	19851111	23	179	7169	7028	0	08
200006	01855	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	30	3038	92827	1310	0	08
200006	01855	SP061	G02943	7543940180	G018	177214035601	S01	19870519	30	1855	5096	1447	0	09
200006	01855	SP061	G02943	7543940180	G020A	177214036100	S02	19981105	26	923	2196	5225	0	09
200007	01855	SP061	G02943	7543940180	C007	177212021401	D01	19960224	31	9858	4754	1566	0	09
200007	01855	SP061	G02943	7543940180	C007D	177212021401	D02	19960224	0	0	0	0	0	12
200007	01855	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	12
200007	01855	SP061	G02943	7543940180	C020	177214007004	S01	20000212	31	7298	10769	367	0	09
200007	01855	SP061	G02943	7543940180	C026	177214010400	S01	19970605	30	2997	5707	3768	0	09
200007	01855	SP061	G02943	7543940180	C027	177214011302	S01	19990810	31	4864	35920	1636	0	08
200007	01855	SP061	G02943	7543940180	C039	177214006201	S01	19810601	19	1017	4105	2804	0	09
200007	01855	SP061	G02943	7543940180	C042	177214039603	S01	19991213	31	5241	90143	220	0	08
200007	01855	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	31	17915	22340	31	0	08
200007	01855	SP061	G02943	7543940180	D027	177214020500	S01	19920224	7	207	202	196	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	28	862	9160	12022	0	08
200007	01855	SP061	G02943	7543940180	G002	177214033500	S01	19851111	18	646	4691	5638	0	08
200007	01855	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	31	3259	90129	1530	0	08
200007	01855	SP061	G02943	7543940180	G018	177214035601	S01	19870519	31	1623	4883	1258	0	09
200007	01855	SP061	G02943	7543940180	G020A	177214036100	S02	19981105	12	385	1003	2010	0	09
200008	01855	SP061	G02943	7543940180	C007	177212021401	D01	19960224	31	8638	4018	1385	0	09
200008	01855	SP061	G02943	7543940180	C007D	177212021401	D02	19960224	0	0	0	0	0	12
200008	01855	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	12
200008	01855	SP061	G02943	7543940180	C020	177214007004	S01	20000212	31	6228	9566	397	0	09
200008	01855	SP061	G02943	7543940180	C026	177214010400	S01	19970605	31	2805	5409	3520	0	09
200008	01855	SP061	G02943	7543940180	C027	177214011302	S01	19990810	31	3438	34773	2922	0	08
200008	01855	SP061	G02943	7543940180	C039	177214006201	S01	19810601	31	1735	5501	5175	0	09
200008	01855	SP061	G02943	7543940180	C042	177214039603	S01	19991213	31	4376	75579	189	0	08
200008	01855	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	31	15236	17192	112	0	08
200008	01855	SP061	G02943	7543940180	D027	177214020500	S01	19920224	27	843	4541	788	0	09
200008	01855	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	30	660	5957	12936	0	08
200008	01855	SP061	G02943	7543940180	G002	177214033500	S01	19851111	16	519	3850	4952	0	08
200008	01855	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	31	3363	72919	2655	0	08
200008	01855	SP061	G02943	7543940180	G018	177214035601	S01	19870519	31	1806	4822	1515	0	09
200008	01855	SP061	G02943	7543940180	G020A	177214036100	S02	19981105	6	31	563	1043	0	09
200009	01855	SP061	G02943	7543940180	C007	177212021401	D01	19960224	26	8387	4297	1349	0	09
200009	01855	SP061	G02943	7543940180	C007D	177212021401	D02	19960224	0	0	0	0	0	12
200009	01855	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	03
200009	01855	SP061	G02943	7543940180	C020	177214007004	S01	20000212	27	5665	8426	350	0	09
200009	01855	SP061	G02943	7543940180	C026	177214010400	S01	19970605	27	1905	4647	3335	0	09
200009	01855	SP061	G02943	7543940180	C027	177214011302	S01	19990810	27	2212	16075	2048	0	08
200009	01855	SP061	G02943	7543940180	C039	177214006201	S01	19810601	24	1694	3729	5102	0	09
200009	01855	SP061	G02943	7543940180	C042	177214039603	S01	19991213	27	4153	62082	179	0	08
200009	01855	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	27	14917	14456	945	0	08
200009	01855	SP061	G02943	7543940180	D027	177214020500	S01	19920224	26	473	5350	520	0	09
200009	01855	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	26	285	6637	10658	0	08
200009	01855	SP061	G02943	7543940180	G002	177214033500	S01	19851111	25	651	4614	7305	0	08
200009	01855	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	27	3598	55260	2293	0	08
200009	01855	SP061	G02943	7543940180	G018	177214035601	S01	19870519	27	1629	4086	1438	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	SP061	G02943	7543940180	G020A	177214036100	S02	19981105	19	43	1811	3740	0	09
200010	01855	SP061	G02943	7543940180	C007	177212021401	D01	19960224	31	12255	5559	1793	0	09
200010	01855	SP061	G02943	7543940180	C007D	177212021401	D02	19960224	0	0	0	0	0	12
200010	01855	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	03
200010	01855	SP061	G02943	7543940180	C020	177214007004	S01	20000212	31	10902	11591	1116	0	09
200010	01855	SP061	G02943	7543940180	C026	177214010400	S01	19970605	31	2498	5092	3881	0	09
200010	01855	SP061	G02943	7543940180	C027	177214011302	S01	19990810	29	1591	9974	1861	0	08
200010	01855	SP061	G02943	7543940180	C039	177214006201	S01	19810601	31	2478	5081	5591	0	09
200010	01855	SP061	G02943	7543940180	C042	177214039603	S01	19991213	31	5014	70551	216	0	08
200010	01855	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	31	13007	16077	1879	0	08
200010	01855	SP061	G02943	7543940180	D027	177214020500	S01	19920224	19	143	1572	272	0	09
200010	01855	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	31	388	13371	9923	0	08
200010	01855	SP061	G02943	7543940180	G002	177214033500	S01	19851111	24	645	5965	6575	0	08
200010	01855	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	31	4542	51074	3880	0	08
200010	01855	SP061	G02943	7543940180	G018	177214035601	S01	19870519	31	2254	4648	1710	0	09
200010	01855	SP061	G02943	7543940180	G020A	177214036100	S02	19981105	28	712	3284	3623	0	09
200011	01855	SP061	G02943	7543940180	C007	177212021401	D01	19960224	30	10657	14725	1626	0	09
200011	01855	SP061	G02943	7543940180	C007D	177212021401	D02	19960224	0	0	0	0	0	12
200011	01855	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	03
200011	01855	SP061	G02943	7543940180	C020	177214007004	S01	20000212	26	8349	20547	608	0	09
200011	01855	SP061	G02943	7543940180	C026	177214010400	S01	19970605	30	1951	4016	3632	0	09
200011	01855	SP061	G02943	7543940180	C027	177214011302	S01	19990810	22	642	1090	1095	0	08
200011	01855	SP061	G02943	7543940180	C039	177214006201	S01	19810601	30	1973	4654	5301	0	09
200011	01855	SP061	G02943	7543940180	C042	177214039603	S01	19991213	30	2852	63854	207	0	08
200011	01855	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	30	11648	10149	3038	0	08
200011	01855	SP061	G02943	7543940180	D027	177214020500	S01	19920224	18	82	1217	264	0	09
200011	01855	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	30	329	13881	11391	0	08
200011	01855	SP061	G02943	7543940180	G002	177214033500	S01	19851111	16	356	3593	4204	0	08
200011	01855	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	30	4218	36241	4118	0	08
200011	01855	SP061	G02943	7543940180	G018	177214035601	S01	19870519	30	1704	4104	1310	0	09
200011	01855	SP061	G02943	7543940180	G020A	177214036100	S02	19981105	30	868	4621	3648	0	09
200012	01855	SP061	G02943	7543940180	C007	177212021401	D01	19960224	31	4974	3801	1135	0	09
200012	01855	SP061	G02943	7543940180	C007D	177212021401	D02	19960224	0	0	0	0	0	12
200012	01855	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	03

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01855	SP061	G02943	7543940180	C020	177214007004	S01	20000212	31	3583	4983	299	0	09
200012	01855	SP061	G02943	7543940180	C026	177214010400	S01	19970605	31	1460	3554	2815	0	09
200012	01855	SP061	G02943	7543940180	C027	177214011302	S01	19990810	31	211	3214	5322	0	08
200012	01855	SP061	G02943	7543940180	C039	177214006201	S01	19810601	31	841	5098	4889	0	09
200012	01855	SP061	G02943	7543940180	C042	177214039603	S01	19991213	31	1274	58171	362	0	08
200012	01855	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	31	12934	7397	3753	0	08
200012	01855	SP061	G02943	7543940180	D027	177214020500	S01	19920224	31	665	1865	929	0	09
200012	01855	SP061	G02943	7543940180	D034A	177214030901	S02	19940624	31	125	7331	11601	0	08
200012	01855	SP061	G02943	7543940180	G002	177214033500	S01	19851111	31	631	6451	8304	0	08
200012	01855	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	31	4972	27211	4651	0	08
200012	01855	SP061	G02943	7543940180	G018	177214035601	S01	19870519	31	1782	3645	1170	0	09
200012	01855	SP061	G02943	7543940180	G020A	177214036100	S02	19981105	14	435	1802	1412	0	09
200001	00540	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	31	33	30119	318	0	11
200001	00540	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200001	00540	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200001	00540	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200001	00540	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	31	8675	10941	19588	0	09
200001	00540	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	31	3387	20099	570	0	11
200001	00540	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	31	2194	368	2612	0	09
200001	00540	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200001	00540	MP073	G02947	8910202330	C006A	177254022501	S01	19950505	0	0	0	0	0	12
200002	00540	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	28	0	22586	0	0	11
200002	00540	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200002	00540	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200002	00540	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200002	00540	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	28	8331	11130	14949	0	09
200002	00540	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	28	2484	16204	1002	0	11
200002	00540	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	28	1934	371	2518	0	09
200002	00540	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200002	00540	MP073	G02947	8910202330	C006A	177254022501	S01	19950505	0	0	0	0	0	12
200003	00540	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	31	86	22251	0	0	11
200003	00540	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200003	00540	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00540	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200003	00540	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	31	10469	13743	16966	0	09
200003	00540	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	31	2648	17333	1007	0	11
200003	00540	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	29	1169	377	1756	0	09
200003	00540	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200003	00540	MP073	G02947	8910202330	C006A	177254022501	S01	19950505	0	0	0	0	0	12
200004	00540	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	30	9	18567	182	0	11
200004	00540	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200004	00540	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200004	00540	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200004	00540	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	30	9769	10994	17026	0	09
200004	00540	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	30	1546	13539	513	0	11
200004	00540	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	30	730	859	3126	0	09
200004	00540	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200004	00540	MP073	G02947	8910202330	C006A	177254022501	S01	19950505	0	0	0	0	0	12
200005	00540	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	31	20	21258	99	0	11
200005	00540	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200005	00540	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200005	00540	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200005	00540	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	31	8860	10757	7118	0	09
200005	00540	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	31	2625	14607	1088	0	11
200005	00540	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	31	1700	388	1450	0	09
200005	00540	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200005	00540	MP073	G02947	8910202330	C006A	177254022501	S01	19950505	0	0	0	0	0	12
200006	00540	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	30	39	21435	190	0	11
200006	00540	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200006	00540	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200006	00540	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200006	00540	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	29	9114	9064	8698	0	09
200006	00540	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	30	3709	21367	4350	0	11
200006	00540	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	30	1483	210	2066	0	09
200006	00540	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200006	00540	MP073	G02947	8910202330	C006A	177254022501	S01	19950505	0	0	0	0	0	12
200007	00540	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	31	0	22022	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00540	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200007	00540	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200007	00540	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200007	00540	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	29	8025	9518	12304	0	09
200007	00540	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	31	3682	29400	5831	0	11
200007	00540	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	31	1245	338	2139	0	09
200007	00540	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200007	00540	MP073	G02947	8910202330	C006A	177254022501	S01	19950505	0	0	0	0	0	12
200008	00540	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	31	0	17507	0	0	11
200008	00540	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200008	00540	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200008	00540	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200008	00540	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	31	7750	12446	16843	0	09
200008	00540	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	31	5358	33299	4451	0	11
200008	00540	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	31	1630	394	2278	0	09
200008	00540	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200008	00540	MP073	G02947	8910202330	C006A	177254022501	S01	19950505	0	0	0	0	0	12
200009	00540	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	30	4	18373	3	0	11
200009	00540	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200009	00540	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200009	00540	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200009	00540	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	30	6725	8995	11809	0	09
200009	00540	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	30	4570	30454	2350	0	11
200009	00540	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	30	1425	479	2567	0	09
200009	00540	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200009	00540	MP073	G02947	8910202330	C006A	177254022501	S01	19950505	0	0	0	0	0	12
200010	00540	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	31	1	25403	56	0	11
200010	00540	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200010	00540	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200010	00540	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200010	00540	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	31	5907	8376	11079	0	09
200010	00540	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	31	4317	38274	4667	0	11
200010	00540	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	31	972	2412	2731	0	09
200010	00540	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00540	MP073	G02947	8910202330	C006A	177254022501	S01	19950505	0	0	0	0	0	12
200011	00540	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	30	0	23782	400	0	11
200011	00540	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200011	00540	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200011	00540	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200011	00540	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	30	4348	7282	16307	0	09
200011	00540	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	30	3490	36523	5620	0	11
200011	00540	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	30	891	3167	2896	0	09
200011	00540	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200011	00540	MP073	G02947	8910202330	C006A	177254022501	S01	19950505	0	0	0	0	0	12
200012	00540	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	31	0	20492	290	0	11
200012	00540	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200012	00540	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200012	00540	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200012	00540	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	31	3910	6247	18063	0	09
200012	00540	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	31	3703	34361	6801	0	11
200012	00540	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	31	863	2826	3657	0	09
200012	00540	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200012	00540	MP073	G02947	8910202330	C006A	177254022501	S01	19950505	0	0	0	0	0	12
200001	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200001	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200001	00105	MP151	G02950		A006	177254034900	S01	19840119	31	3982	3159	40337	0	08
200001	00105	MP151	G02950		A007	177254033000	S01	19830919	31	5599	1482	22531	0	08
200001	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200001	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200001	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200001	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200001	00105	MP151	G02950		A015	177254042301	S02	19870523	31	3174	1697	8143	0	08
200001	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200002	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200002	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200002	00105	MP151	G02950		A006	177254034900	S01	19840119	29	3733	2439	37974	0	08
200002	00105	MP151	G02950		A007	177254033000	S01	19830919	29	5003	1160	21270	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200002	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200002	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200002	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200002	00105	MP151	G02950		A015	177254042301	S02	19870523	29	2926	1919	7306	0	08
200002	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200003	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200003	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200003	00105	MP151	G02950		A006	177254034900	S01	19840119	30	3617	2521	37789	0	08
200003	00105	MP151	G02950		A007	177254033000	S01	19830919	30	4539	1553	20329	0	08
200003	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200003	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200003	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200003	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200003	00105	MP151	G02950		A015	177254042301	S02	19870523	30	2757	1347	7004	0	08
200003	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200004	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200004	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200004	00105	MP151	G02950		A006	177254034900	S01	19840119	30	3880	2783	39603	0	08
200004	00105	MP151	G02950		A007	177254033000	S01	19830919	30	4850	1631	20526	0	08
200004	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200004	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200004	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200004	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200004	00105	MP151	G02950		A015	177254042301	S02	19870523	30	2762	1422	7241	0	08
200004	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200005	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200005	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200005	00105	MP151	G02950		A006	177254034900	S01	19840119	30	3774	1558	38450	0	08
200005	00105	MP151	G02950		A007	177254033000	S01	19830919	30	4849	1829	20202	0	08
200005	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200005	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200005	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200005	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	MP151	G02950		A015	177254042301	S02	19870523	30	2607	1399	6782	0	08
200005	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200006	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200006	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200006	00105	MP151	G02950		A006	177254034900	S01	19840119	30	3797	1713	38431	0	08
200006	00105	MP151	G02950		A007	177254033000	S01	19830919	30	5122	1438	19801	0	08
200006	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200006	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200006	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200006	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200006	00105	MP151	G02950		A015	177254042301	S02	19870523	30	2432	1872	6606	0	08
200006	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200007	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200007	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200007	00105	MP151	G02950		A006	177254034900	S01	19840119	27	2607	743	25946	0	08
200007	00105	MP151	G02950		A007	177254033000	S01	19830919	27	3600	1008	13805	0	08
200007	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200007	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200007	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200007	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200007	00105	MP151	G02950		A015	177254042301	S02	19870523	27	1464	2732	4332	0	08
200007	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200008	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200008	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200008	00105	MP151	G02950		A006	177254034900	S01	19840119	30	3968	3142	38943	0	08
200008	00105	MP151	G02950		A007	177254033000	S01	19830919	30	4905	2635	19881	0	08
200008	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200008	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200008	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200008	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200008	00105	MP151	G02950		A015	177254042301	S02	19870523	30	2302	3616	7054	0	08
200008	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200009	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200009	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	MP151	G02950		A006	177254034900	S01	19840119	30	4027	12498	39478	0	08
200009	00105	MP151	G02950		A007	177254033000	S01	19830919	30	4712	6703	20395	0	08
200009	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200009	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200009	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200009	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200009	00105	MP151	G02950		A015	177254042301	S02	19870523	30	2288	5457	7410	0	08
200009	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200010	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200010	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200010	00105	MP151	G02950		A006	177254034900	S01	19840119	31	4026	6177	37479	0	08
200010	00105	MP151	G02950		A007	177254033000	S01	19830919	31	3952	3536	19954	0	08
200010	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200010	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200010	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200010	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200010	00105	MP151	G02950		A015	177254042301	S02	19870523	31	2154	2455	6953	0	08
200010	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200011	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200011	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200011	00105	MP151	G02950		A006	177254034900	S01	19840119	30	3670	7215	37437	0	08
200011	00105	MP151	G02950		A007	177254033000	S01	19830919	30	3867	3399	19295	0	08
200011	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200011	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200011	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200011	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200011	00105	MP151	G02950		A015	177254042301	S02	19870523	30	2086	381	6745	0	08
200011	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200012	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200012	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200012	00105	MP151	G02950		A006	177254034900	S01	19840119	31	3417	4152	37160	0	08
200012	00105	MP151	G02950		A007	177254033000	S01	19830919	31	4264	2000	18754	0	08
200012	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200012	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200012	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200012	00105	MP151	G02950		A015	177254042301	S02	19870523	31	2399	3105	7050	0	08
200012	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200001	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200001	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200001	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200001	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200001	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200001	00105	MP151	G02951		A011	177254036700	S03	19870512	31	4818	1330	13434	0	08
200001	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200001	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200001	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200002	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200002	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200002	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200002	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200002	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200002	00105	MP151	G02951		A011	177254036700	S03	19870512	29	4436	1373	13083	0	08
200002	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200002	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200002	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200003	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200003	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200003	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200003	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200003	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200003	00105	MP151	G02951		A011	177254036700	S03	19870512	30	4418	1507	13338	0	08
200003	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200003	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200003	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200004	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200004	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200004	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200004	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200004	00105	MP151	G02951		A011	177254036700	S03	19870512	30	4536	1769	13137	0	08
200004	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200004	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200004	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200005	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200005	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200005	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200005	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200005	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200005	00105	MP151	G02951		A011	177254036700	S03	19870512	30	4446	2731	13200	0	08
200005	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200005	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200005	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200005	00105	MP151	G02951		A023	177254068601	S01	20000523	0	0	0	0	0	13
200006	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200006	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200006	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200006	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200006	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200006	00105	MP151	G02951		A011	177254036700	S03	19870512	30	3917	4026	13103	0	08
200006	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200006	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200006	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200006	00105	MP151	G02951		A023	177254068601	S01	20000523	0	0	0	0	0	13
200007	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200007	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200007	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200007	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200007	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200007	00105	MP151	G02951		A011	177254036700	S03	19870512	27	2727	1892	8836	0	08
200007	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200007	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200007	00105	MP151	G02951		A023	177254068601	S01	20000523	0	0	0	0	0	13
200008	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200008	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200008	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200008	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200008	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200008	00105	MP151	G02951		A011	177254036700	S03	19870512	30	3753	4169	11829	0	08
200008	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200008	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200008	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200008	00105	MP151	G02951		A023	177254068601	S01	20000523	31	2683	19667	22275	0	11
200009	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200009	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200009	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200009	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200009	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200009	00105	MP151	G02951		A011	177254036700	S03	19870512	30	3630	5154	12019	0	08
200009	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200009	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200009	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200009	00105	MP151	G02951		A023	177254068601	S02	20000904	28	5323	70068	270	0	11
200009	00105	MP151	G02951		A023	177254068601	S01	20000523	0	0	0	0	0	15
200010	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200010	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200010	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200010	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200010	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200010	00105	MP151	G02951		A011	177254036700	S03	19870512	31	3123	3004	11024	0	08
200010	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200010	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200010	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200010	00105	MP151	G02951		A023	177254068601	S02	20000904	31	6682	80550	531	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200011	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200011	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200011	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200011	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200011	00105	MP151	G02951		A011	177254036700	S03	19870512	30	3146	8376	10684	0	08
200011	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200011	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200011	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200011	00105	MP151	G02951		A023	177254068601	S02	20000904	30	5839	54453	849	0	11
200012	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200012	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200012	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200012	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200012	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200012	00105	MP151	G02951		A011	177254036700	S03	19870512	31	2992	3129	10474	0	08
200012	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200012	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200012	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200012	00105	MP151	G02951		A023	177254068601	S02	20000904	31	5418	63504	2196	0	11
200001	00078	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
200001	00078	MP133	G02955		B002	177244011300	S02	19930210	26	0	706	0	0	11
200001	00078	MP133	G02955		B004	177244011600	S01	19940417	0	0	0	0	0	13
200001	00078	MP133	G02955		B005	177244011700	S02	19930221	26	0	22654	2483	0	11
200001	00078	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	12
200002	00078	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
200002	00078	MP133	G02955		B002	177244011300	S02	19930210	28	0	721	0	0	11
200002	00078	MP133	G02955		B004	177244011600	S01	19940417	0	0	0	0	0	13
200002	00078	MP133	G02955		B005	177244011700	S02	19930221	28	0	22576	2898	0	11
200002	00078	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	12
200003	00078	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
200003	00078	MP133	G02955		B002	177244011300	S02	19930210	30	0	664	0	0	11
200003	00078	MP133	G02955		B004	177244011600	S01	19940417	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP133	G02955		B005	177244011700	S02	19930221	30	0	20514	2885	0	11
200003	00078	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	12
200004	00078	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
200004	00078	MP133	G02955		B002	177244011300	S02	19930210	22	0	330	0	0	11
200004	00078	MP133	G02955		B004	177244011600	S01	19940417	0	0	0	0	0	13
200004	00078	MP133	G02955		B005	177244011700	S02	19930221	22	0	9915	1641	0	11
200004	00078	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	12
200005	00078	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
200005	00078	MP133	G02955		B002	177244011300	S02	19930210	29	0	686	0	0	11
200005	00078	MP133	G02955		B004	177244011600	S01	19940417	0	0	0	0	0	13
200005	00078	MP133	G02955		B005	177244011700	S02	19930221	29	0	17995	2952	0	11
200005	00078	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	12
200006	00078	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
200006	00078	MP133	G02955		B002	177244011300	S02	19930210	26	0	979	0	0	11
200006	00078	MP133	G02955		B004	177244011600	S01	19940417	0	0	0	0	0	13
200006	00078	MP133	G02955		B005	177244011700	S02	19930221	26	0	21968	2879	0	11
200006	00078	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	12
200007	00078	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
200007	00078	MP133	G02955		B002	177244011300	S02	19930210	23	0	4398	0	0	11
200007	00078	MP133	G02955		B004	177244011600	S01	19940417	0	0	0	0	0	13
200007	00078	MP133	G02955		B005	177244011700	S02	19930221	23	0	20594	1792	0	11
200007	00078	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	12
200008	00078	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
200008	00078	MP133	G02955		B002	177244011300	S02	19930210	30	0	7168	0	0	11
200008	00078	MP133	G02955		B004	177244011600	S01	19940417	0	0	0	0	0	13
200008	00078	MP133	G02955		B005	177244011700	S02	19930221	30	0	30992	2662	0	11
200008	00078	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	12
200009	00078	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
200009	00078	MP133	G02955		B002	177244011300	S02	19930210	17	0	3981	0	0	11
200009	00078	MP133	G02955		B004	177244011600	S01	19940417	0	0	0	0	0	13
200009	00078	MP133	G02955		B005	177244011700	S02	19930221	17	0	16122	1488	0	11
200009	00078	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	12
200010	00078	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
200010	00078	MP133	G02955		B002	177244011300	S02	19930210	28	0	12350	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP133	G02955		B004	177244011600	S01	19940417	0	0	0	0	0	13
200010	00078	MP133	G02955		B005	177244011700	S02	19930221	28	0	27536	2877	0	11
200010	00078	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	12
200011	00078	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
200011	00078	MP133	G02955		B002	177244011300	S02	19930210	27	0	13361	0	0	11
200011	00078	MP133	G02955		B004	177244011600	S01	19940417	0	0	0	0	0	13
200011	00078	MP133	G02955		B005	177244011700	S02	19930221	27	0	21347	3100	0	11
200011	00078	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	12
200012	00078	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
200012	00078	MP133	G02955		B002	177244011300	S02	19930210	15	0	4740	0	0	11
200012	00078	MP133	G02955		B004	177244011600	S01	19940417	0	0	0	0	0	13
200012	00078	MP133	G02955		B005	177244011700	S02	19930221	15	0	8356	1517	0	11
200012	00078	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	12
200001	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	31	1907	955546	65	0	11
200001	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	31	654	776456	532	0	11
200002	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	29	1736	760944	70	0	11
200002	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	29	635	1120275	599	0	11
200003	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	31	1702	956483	156	0	11
200003	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	31	725	736158	340	0	11
200004	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	30	1702	880678	218	0	11
200004	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	30	730	671522	193	0	11
200005	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	31	1771	949383	334	0	11
200005	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	31	713	699774	176	0	11
200006	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	30	1910	901708	154	0	11
200006	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	30	510	631606	269	0	11
200007	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	31	1572	920260	185	0	11
200007	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	31	492	639221	371	0	11
200008	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	31	1852	891603	173	0	11
200008	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	31	657	605631	214	0	11
200009	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	30	1921	841372	154	0	11
200009	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	30	645	580167	163	0	11
200010	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	31	2143	958889	99	0	11
200010	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	31	656	600034	219	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	30	1805	892873	220	0	11
200011	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	30	785	601746	358	0	11
200012	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	31	1585	910093	138	0	11
200012	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	31	954	649771	396	0	11
200001	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	31	1907	955546	66	0	11
200001	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	31	1908	955546	66	0	11
200002	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	29	1736	760944	70	0	11
200002	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	29	1737	760943	70	0	11
200003	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	31	1702	956482	156	0	11
200003	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	31	1702	956482	156	0	11
200004	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	30	1702	880679	218	0	11
200004	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	30	1701	880679	218	0	11
200005	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	31	1772	949383	334	0	11
200005	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	31	1772	949384	334	0	11
200006	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	30	1910	901708	154	0	11
200006	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	30	1911	901707	154	0	11
200007	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	31	1573	920260	185	0	11
200007	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	31	1573	920261	185	0	11
200008	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	31	1852	891603	173	0	11
200008	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	31	1851	891605	173	0	11
200009	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	30	1921	841370	154	0	11
200009	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	30	1922	841371	154	0	11
200010	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	31	2143	958888	99	0	11
200010	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	31	2143	958890	99	0	11
200011	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	30	1805	892873	220	0	11
200011	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	30	1806	892874	220	0	11
200012	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	31	1585	910093	138	0	11
200012	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	31	1586	910094	138	0	11
200001	00689	MC311	G02968		A001	608174006502	S01	19950820	31	1576	2847	20079	0	08
200001	00689	MC311	G02968		A002	608174007501	S01	19951023	31	1753	760	270	0	08
200001	00689	MC311	G02968		A005D	608174011700	D02	19920922	31	7756	7819	880	0	08
200001	00689	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00689	MC311	G02968		A006B	608174010900	D03	19951113	31	3043	15908	1731	0	11
200001	00689	MC311	G02968		A006D	608174010900	D04	19951113	0	0	0	0	0	13
200001	00689	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	03
200001	00689	MC311	G02968		A010A	608174013400	S02	19960208	0	0	0	0	0	13
200001	00689	MC311	G02968		A011	608174014200	S01	19810925	31	1461	0	12926	0	08
200001	00689	MC311	G02968		A012	608174015000	S01	19830401	31	2313	2198	12473	0	08
200001	00689	MC311	G02968		A013	608174015600	S02	19921008	31	1067	14	1766	0	08
200001	00689	MC311	G02968		A014A	608174016200	S02	19940210	31	0	34296	0	0	11
200001	00689	MC311	G02968		A015	608174017801	S01	19970812	31	1664	1251	22	0	08
200001	00689	MC311	G02968		A016B	608174016300	D03	19970412	31	5531	50037	62718	0	11
200001	00689	MC311	G02968		A016D	608174016300	D04	19970412	31	0	47005	11749	0	11
200001	00689	MC311	G02968		A017	608174016803	S02	19980605	29	0	28520	33594	0	11
200001	00689	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	31	8116	18182	8076	0	08
200001	00689	MC311	G02968		A020A	608174033900	D01	19940424	0	0	0	0	0	13
200001	00689	MC311	G02968		A020D	608174033900	D02	19940424	0	0	0	0	0	12
200001	00689	MC311	G02968		A023	608174035001	S01	19981010	31	446	91080	19998	0	11
200001	00689	MC311	G02968		A024	608174035301	S02	19921113	31	1699	8947	0	0	11
200002	00689	MC311	G02968		A001	608174006502	S01	19950820	28	1041	1587	20513	0	08
200002	00689	MC311	G02968		A002	608174007501	S01	19951023	28	1796	5	312	0	08
200002	00689	MC311	G02968		A005D	608174011700	D02	19920922	28	6386	3744	1072	0	08
200002	00689	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200002	00689	MC311	G02968		A006B	608174010900	D03	19951113	16	1817	6181	972	0	11
200002	00689	MC311	G02968		A006D	608174010900	D04	19951113	0	0	0	0	0	13
200002	00689	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	03
200002	00689	MC311	G02968		A010A	608174013400	S02	19960208	0	0	0	0	0	13
200002	00689	MC311	G02968		A011	608174014200	S01	19810925	28	1179	20	11711	0	08
200002	00689	MC311	G02968		A012	608174015000	S01	19830401	28	1830	2015	10678	0	08
200002	00689	MC311	G02968		A013	608174015600	S02	19921008	28	1437	12	2363	0	08
200002	00689	MC311	G02968		A014A	608174016200	S02	19940210	28	0	25805	0	0	11
200002	00689	MC311	G02968		A015	608174017801	S01	19970812	28	1529	1415	0	0	08
200002	00689	MC311	G02968		A016B	608174016300	D03	19970412	28	3363	21587	33813	0	11
200002	00689	MC311	G02968		A016D	608174016300	D04	19970412	29	0	33060	13764	0	11
200002	00689	MC311	G02968		A017A	608174016803	S02	19980605	27	0	7602	28621	0	11
200002	00689	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	28	7370	17440	7709	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	MC311	G02968		A020A	608174033900	D01	19940424	0	0	0	0	0	13
200002	00689	MC311	G02968		A020D	608174033900	D02	19940424	0	0	0	0	0	12
200002	00689	MC311	G02968		A023	608174035001	S01	19981010	26	514	78784	19832	0	11
200002	00689	MC311	G02968		A024	608174035301	S02	19921113	28	1346	5058	0	0	11
200003	00689	MC311	G02968		A001	608174006502	S01	19950820	31	840	1935	22068	0	08
200003	00689	MC311	G02968		A002	608174007501	S01	19951023	31	1404	61	0	0	08
200003	00689	MC311	G02968		A005D	608174011700	D02	19920922	31	6259	4017	1224	0	08
200003	00689	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200003	00689	MC311	G02968		A006B	608174010900	D03	19951113	31	3696	19674	2244	0	11
200003	00689	MC311	G02968		A006D	608174010900	D04	19951113	0	0	0	0	0	13
200003	00689	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	03
200003	00689	MC311	G02968		A010A	608174013400	S02	19960208	0	0	0	0	0	13
200003	00689	MC311	G02968		A011	608174014200	S01	19810925	31	2060	32	15968	0	08
200003	00689	MC311	G02968		A012	608174015000	S01	19830401	31	1907	3005	12407	0	08
200003	00689	MC311	G02968		A013	608174015600	S02	19921008	31	1394	0	2287	0	08
200003	00689	MC311	G02968		A014A	608174016200	S02	19940210	31	0	34182	0	0	11
200003	00689	MC311	G02968		A015	608174017801	S01	19970812	31	1260	931	0	0	08
200003	00689	MC311	G02968		A016B	608174016300	D03	19970412	31	8316	50865	44512	0	11
200003	00689	MC311	G02968		A016D	608174016300	D04	19970412	31	0	24959	15551	0	11
200003	00689	MC311	G02968		A017A	608174016803	S02	19980605	31	0	7908	40451	0	11
200003	00689	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	31	7203	15070	9472	0	08
200003	00689	MC311	G02968		A020A	608174033900	D01	19940424	0	0	0	0	0	13
200003	00689	MC311	G02968		A020D	608174033900	D02	19940424	0	0	0	0	0	12
200003	00689	MC311	G02968		A023	608174035001	S01	19981010	31	628	109451	25010	0	11
200003	00689	MC311	G02968		A024	608174035301	S02	19921113	31	742	3845	4108	0	11
200004	00689	MC311	G02968		A001	608174006502	S01	19950820	30	1075	2554	20120	0	08
200004	00689	MC311	G02968		A002	608174007501	S01	19951023	30	565	2315	0	0	08
200004	00689	MC311	G02968		A005D	608174011700	D02	19920922	27	6074	4391	1258	0	08
200004	00689	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200004	00689	MC311	G02968		A006B	608174010900	D03	19951113	30	3401	27173	2193	0	11
200004	00689	MC311	G02968		A006D	608174010900	D04	19951113	0	0	0	0	0	13
200004	00689	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	03
200004	00689	MC311	G02968		A010A	608174013400	S02	19960208	0	0	0	0	0	13
200004	00689	MC311	G02968		A011	608174014200	S01	19810925	30	1841	1431	13839	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	MC311	G02968		A012	608174015000	S01	19830401	30	1952	6309	11732	0	08
200004	00689	MC311	G02968		A013	608174015600	S02	19921008	30	1135	0	1829	0	08
200004	00689	MC311	G02968		A014A	608174016200	S02	19940210	30	0	28834	0	0	11
200004	00689	MC311	G02968		A015	608174017801	S01	19970812	30	1464	2009	0	0	08
200004	00689	MC311	G02968		A016B	608174016300	D03	19970412	30	6877	35888	56399	0	11
200004	00689	MC311	G02968		A016D	608174016300	D04	19970412	30	0	17180	15269	0	11
200004	00689	MC311	G02968		A017A	608174016803	S02	19980605	30	0	7944	37778	0	11
200004	00689	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	30	7956	15303	9028	0	08
200004	00689	MC311	G02968		A020A	608174033900	D01	19940424	0	0	0	0	0	13
200004	00689	MC311	G02968		A020D	608174033900	D02	19940424	0	0	0	0	0	12
200004	00689	MC311	G02968		A023	608174035001	S01	19981010	30	569	93089	30628	0	11
200004	00689	MC311	G02968		A024	608174035301	S02	19921113	28	2457	2912	811	0	11
200005	00689	MC311	G02968		A001	608174006502	S01	19950820	31	835	4501	20580	0	08
200005	00689	MC311	G02968		A002	608174007501	S01	19951023	31	1859	2248	410	0	08
200005	00689	MC311	G02968		A005D	608174011700	D02	19920922	31	5808	3495	1355	0	08
200005	00689	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200005	00689	MC311	G02968		A006B	608174010900	D03	19951113	30	3229	19604	1974	0	11
200005	00689	MC311	G02968		A006D	608174010900	D04	19951113	0	0	0	0	0	13
200005	00689	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	03
200005	00689	MC311	G02968		A010A	608174013400	S02	19960208	0	0	0	0	0	13
200005	00689	MC311	G02968		A011	608174014200	S01	19810925	31	1686	1377	15368	0	08
200005	00689	MC311	G02968		A012	608174015000	S01	19830401	31	2141	11137	12561	0	08
200005	00689	MC311	G02968		A013	608174015600	S02	19921008	31	1067	0	1682	0	08
200005	00689	MC311	G02968		A014A	608174016200	S02	19940210	31	0	26835	0	0	11
200005	00689	MC311	G02968		A015	608174017801	S01	19970812	31	2669	2128	40	0	08
200005	00689	MC311	G02968		A016B	608174016300	D03	19970412	31	3931	15565	45748	0	11
200005	00689	MC311	G02968		A016D	608174016300	D04	19970412	31	0	12074	16295	0	11
200005	00689	MC311	G02968		A017A	608174016803	S02	19980605	27	0	6942	32865	0	11
200005	00689	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	31	9006	15989	9267	0	08
200005	00689	MC311	G02968		A020A	608174033900	D01	19940424	0	0	0	0	0	13
200005	00689	MC311	G02968		A020D	608174033900	D02	19940424	0	0	0	0	0	12
200005	00689	MC311	G02968		A023	608174035001	S01	19981010	31	1050	85240	35846	0	11
200005	00689	MC311	G02968		A024	608174035301	S02	19921113	31	4479	4884	1005	0	11
200006	00689	MC311	G02968		A001	608174006502	S01	19950820	28	864	4896	18166	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	MC311	G02968		A002	608174007501	S01	19951023	28	2048	2080	545	0	08
200006	00689	MC311	G02968		A005D	608174011700	D02	19920922	28	5614	3733	1599	0	08
200006	00689	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200006	00689	MC311	G02968		A006B	608174010900	D03	19951113	28	3116	21463	2155	0	11
200006	00689	MC311	G02968		A006D	608174010900	D04	19951113	0	0	0	0	0	13
200006	00689	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	03
200006	00689	MC311	G02968		A010A	608174013400	S02	19960208	0	0	0	0	0	13
200006	00689	MC311	G02968		A011	608174014200	S01	19810925	28	1580	1147	11274	0	08
200006	00689	MC311	G02968		A012	608174015000	S01	19830401	28	1791	11417	11948	0	08
200006	00689	MC311	G02968		A013	608174015600	S02	19921008	28	1087	29	1872	0	08
200006	00689	MC311	G02968		A014A	608174016200	S02	19940210	30	0	27341	0	0	11
200006	00689	MC311	G02968		A015	608174017801	S01	19970812	28	2324	2220	159	0	08
200006	00689	MC311	G02968		A016B	608174016300	D03	19970412	28	6512	42641	56635	0	11
200006	00689	MC311	G02968		A016D	608174016300	D04	19970412	28	0	15430	14671	0	11
200006	00689	MC311	G02968		A017A	608174016803	S02	19980605	28	0	8003	34387	0	11
200006	00689	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	28	7525	20346	8876	0	08
200006	00689	MC311	G02968		A020A	608174033900	D01	19940424	0	0	0	0	0	13
200006	00689	MC311	G02968		A020D	608174033900	D02	19940424	0	0	0	0	0	12
200006	00689	MC311	G02968		A023	608174035001	S01	19981010	24	222	63365	22952	0	11
200006	00689	MC311	G02968		A024	608174035301	S02	19921113	28	4474	646	879	0	11
200007	00689	MC311	G02968		A001	608174006502	S01	19950820	31	961	5326	20924	0	08
200007	00689	MC311	G02968		A002	608174007501	S01	19951023	31	2079	1316	282	0	08
200007	00689	MC311	G02968		A005D	608174011700	D02	19920922	31	6045	4369	1497	0	08
200007	00689	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200007	00689	MC311	G02968		A006B	608174010900	D03	19951113	31	3485	27790	1977	0	11
200007	00689	MC311	G02968		A006D	608174010900	D04	19951113	0	0	0	0	0	13
200007	00689	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	03
200007	00689	MC311	G02968		A010A	608174013400	S02	19960208	0	0	0	0	0	13
200007	00689	MC311	G02968		A011	608174014200	S01	19810925	31	2078	2095	16110	0	08
200007	00689	MC311	G02968		A012	608174015000	S01	19830401	31	1582	8538	12942	0	08
200007	00689	MC311	G02968		A013	608174015600	S02	19921008	31	1130	11296	1537	0	08
200007	00689	MC311	G02968		A014A	608174016200	S02	19940210	31	0	28619	0	0	11
200007	00689	MC311	G02968		A015	608174017801	S01	19970812	31	2443	6243	84	0	08
200007	00689	MC311	G02968		A016B	608174016300	D03	19970412	31	1367	2530	26792	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00689	MC311	G02968		A016D	608174016300	D04	19970412	31	0	5664	15290	0	11
200007	00689	MC311	G02968		A017A	608174016803	S02	19980605	31	0	9306	36716	0	11
200007	00689	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	31	8736	24165	10543	0	08
200007	00689	MC311	G02968		A020A	608174033900	D01	19940424	0	0	0	0	0	13
200007	00689	MC311	G02968		A020D	608174033900	D02	19940424	0	0	0	0	0	12
200007	00689	MC311	G02968		A023	608174035001	S01	19981010	23	166	71225	56077	0	11
200007	00689	MC311	G02968		A024	608174035301	S02	19921113	31	4887	10533	811	0	11
200008	00689	MC311	G02968		A001	608174006502	S01	19950820	31	1081	4621	21748	0	08
200008	00689	MC311	G02968		A002	608174007501	S01	19951023	31	1990	699	504	0	08
200008	00689	MC311	G02968		A005D	608174011700	D02	19920922	31	7335	4748	2014	0	08
200008	00689	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200008	00689	MC311	G02968		A006B	608174010900	D03	19951113	24	501	0	75	0	11
200008	00689	MC311	G02968		A006D	608174010900	D04	19951113	0	0	0	0	0	13
200008	00689	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	03
200008	00689	MC311	G02968		A010A	608174013400	S02	19960208	0	0	0	0	0	13
200008	00689	MC311	G02968		A011	608174014200	S01	19810925	31	1859	787	14850	0	08
200008	00689	MC311	G02968		A012	608174015000	S01	19830401	31	2188	11961	13279	0	08
200008	00689	MC311	G02968		A013	608174015600	S02	19921008	31	1271	6362	1723	0	08
200008	00689	MC311	G02968		A014A	608174016200	S02	19940210	31	0	37233	0	0	11
200008	00689	MC311	G02968		A015	608174017801	S01	19970812	31	2280	3357	251	0	08
200008	00689	MC311	G02968		A016B	608174016300	D03	19970412	31	5938	31498	50853	0	11
200008	00689	MC311	G02968		A016D	608174016300	D04	19970412	8	0	1632	4132	0	11
200008	00689	MC311	G02968		A017A	608174016803	S02	19980605	31	0	12065	37130	0	11
200008	00689	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	31	9330	32937	10101	0	08
200008	00689	MC311	G02968		A020A	608174033900	D01	19940424	0	0	0	0	0	13
200008	00689	MC311	G02968		A020D	608174033900	D02	19940424	0	0	0	0	0	12
200008	00689	MC311	G02968		A023	608174035001	S01	19981010	31	0	121741	71427	0	11
200008	00689	MC311	G02968		A024	608174035301	S02	19921113	31	4956	9965	1042	0	11
200009	00689	MC311	G02968		A001	608174006502	S01	19950820	30	979	3497	17324	0	08
200009	00689	MC311	G02968		A002	608174007501	S01	19951023	30	1803	14	1118	0	08
200009	00689	MC311	G02968		A005D	608174011700	D02	19920922	30	6286	545	1520	0	08
200009	00689	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200009	00689	MC311	G02968		A006B	608174010900	D03	19951113	30	155	0	259	0	11
200009	00689	MC311	G02968		A006D	608174010900	D04	19951113	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00689	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	03
200009	00689	MC311	G02968		A010A	608174013400	S02	19960208	0	0	0	0	0	13
200009	00689	MC311	G02968		A011	608174014200	S01	19810925	30	2426	5	12196	0	08
200009	00689	MC311	G02968		A012	608174015000	S01	19830401	30	1108	2357	12461	0	08
200009	00689	MC311	G02968		A013	608174015600	S02	19921008	30	1210	18	1790	0	08
200009	00689	MC311	G02968		A014A	608174016200	S02	19940210	30	0	33234	60	0	11
200009	00689	MC311	G02968		A015	608174017801	S01	19970812	30	1664	15	166	0	08
200009	00689	MC311	G02968		A016B	608174016300	D03	19970412	30	5783	30288	56720	0	11
200009	00689	MC311	G02968		A016D	608174016300	D04	19970412	26	0	13199	10878	0	11
200009	00689	MC311	G02968		A017A	608174016803	S02	19980605	30	0	9478	37025	0	11
200009	00689	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	30	8565	20979	8772	0	08
200009	00689	MC311	G02968		A020A	608174033900	D01	19940424	0	0	0	0	0	13
200009	00689	MC311	G02968		A020D	608174033900	D02	19940424	0	0	0	0	0	12
200009	00689	MC311	G02968		A023	608174035001	S01	19981010	30	364	102948	71007	0	11
200009	00689	MC311	G02968		A024	608174035301	S02	19921113	30	3491	3462	1161	0	11
200010	00689	MC311	G02968		A001	608174006502	S01	19950820	19	875	664	13441	0	08
200010	00689	MC311	G02968		A002	608174007501	S01	19951023	19	1334	51	722	0	08
200010	00689	MC311	G02968		A005D	608174011700	D02	19920922	19	4746	3537	1146	0	08
200010	00689	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200010	00689	MC311	G02968		A006B	608174010900	D03	19951113	19	166	0	270	0	11
200010	00689	MC311	G02968		A006D	608174010900	D04	19951113	0	0	0	0	0	13
200010	00689	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	03
200010	00689	MC311	G02968		A010A	608174013400	S02	19960208	0	0	0	0	0	13
200010	00689	MC311	G02968		A011	608174014200	S01	19810925	19	2617	9	11146	0	08
200010	00689	MC311	G02968		A012	608174015000	S01	19830401	19	713	19	8649	0	08
200010	00689	MC311	G02968		A013	608174015600	S02	19921008	19	1159	16	1293	0	08
200010	00689	MC311	G02968		A014A	608174016200	S02	19940210	19	0	22348	64	0	11
200010	00689	MC311	G02968		A015	608174017801	S01	19970812	19	2326	2745	237	0	08
200010	00689	MC311	G02968		A016B	608174016300	D03	19970412	19	2749	419	24232	0	11
200010	00689	MC311	G02968		A016D	608174016300	D04	19970412	19	0	17834	9175	0	11
200010	00689	MC311	G02968		A017A	608174016803	S02	19980605	19	0	9453	22951	0	11
200010	00689	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	19	7193	915	6108	0	08
200010	00689	MC311	G02968		A020A	608174033900	D01	19940424	0	0	0	0	0	13
200010	00689	MC311	G02968		A020D	608174033900	D02	19940424	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	MC311	G02968		A023	608174035001	S01	19981010	19	365	94171	47907	0	11
200010	00689	MC311	G02968		A024	608174035301	S02	19921113	19	2631	3630	1119	0	11
200011	00689	MC311	G02968		A001	608174006502	S01	19950820	30	764	2653	19914	0	08
200011	00689	MC311	G02968		A002	608174007501	S01	19951023	30	1379	41	1127	0	08
200011	00689	MC311	G02968		A005D	608174011700	D02	19920922	30	4837	5367	2079	0	08
200011	00689	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200011	00689	MC311	G02968		A006B	608174010900	D03	19951113	30	301	0	594	0	11
200011	00689	MC311	G02968		A006D	608174010900	D04	19951113	0	0	0	0	0	13
200011	00689	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	03
200011	00689	MC311	G02968		A010A	608174013400	S02	19960208	0	0	0	0	0	13
200011	00689	MC311	G02968		A011	608174014200	S01	19810925	30	2768	0	18785	0	08
200011	00689	MC311	G02968		A012	608174015000	S01	19830401	30	1786	5199	14582	0	08
200011	00689	MC311	G02968		A013	608174015600	S02	19921008	30	1173	0	2245	0	08
200011	00689	MC311	G02968		A014A	608174016200	S02	19940210	30	0	33688	37	0	11
200011	00689	MC311	G02968		A015	608174017801	S01	19970812	30	2095	8038	268	0	08
200011	00689	MC311	G02968		A016B	608174016300	D03	19970412	30	3922	1434	39254	0	11
200011	00689	MC311	G02968		A016D	608174016300	D04	19970412	30	0	10482	16002	0	11
200011	00689	MC311	G02968		A017A	608174016803	S02	19980605	30	0	9907	36677	0	11
200011	00689	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	30	4851	3168	8469	0	08
200011	00689	MC311	G02968		A020A	608174033900	D01	19940424	0	0	0	0	0	13
200011	00689	MC311	G02968		A020D	608174033900	D02	19940424	0	0	0	0	0	12
200011	00689	MC311	G02968		A023	608174035001	S01	19981010	30	157	86131	85839	0	11
200011	00689	MC311	G02968		A024	608174035301	S02	19921113	30	2224	1858	1189	0	11
200012	00689	MC311	G02968		A001	608174006502	S01	19950820	28	613	3599	18661	0	08
200012	00689	MC311	G02968		A002	608174007501	S01	19951023	28	1119	28	799	0	08
200012	00689	MC311	G02968		A005D	608174011700	D02	19920922	28	5087	2967	2062	0	08
200012	00689	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200012	00689	MC311	G02968		A006B	608174010900	D03	19951113	28	177	259	30	0	11
200012	00689	MC311	G02968		A006D	608174010900	D04	19951113	0	0	0	0	0	13
200012	00689	MC311	G02968	7543900030	A008	608174009100	S01	19800413	4	0	14509	0	0	11
200012	00689	MC311	G02968		A010A	608174013400	S02	19960208	0	0	0	0	0	13
200012	00689	MC311	G02968		A011	608174014200	S01	19810925	28	3147	16	17656	0	08
200012	00689	MC311	G02968		A012	608174015000	S01	19830401	26	1747	3868	12036	0	08
200012	00689	MC311	G02968		A013	608174015600	S02	19921008	27	386	517	1739	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	MC311	G02968		A014A	608174016200	S02	19940210	29	0	27896	67	0	11
200012	00689	MC311	G02968		A015	608174017801	S01	19970812	26	2618	10079	103	0	08
200012	00689	MC311	G02968		A016B	608174016300	D03	19970412	28	3856	5404	35377	0	11
200012	00689	MC311	G02968		A016D	608174016300	D04	19970412	28	0	14867	15926	0	11
200012	00689	MC311	G02968		A017A	608174016803	S02	19980605	28	0	9780	33757	0	11
200012	00689	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	28	6172	4134	9995	0	08
200012	00689	MC311	G02968		A020A	608174033900	D01	19940424	0	0	0	0	0	13
200012	00689	MC311	G02968		A020D	608174033900	D02	19940424	0	0	0	0	0	12
200012	00689	MC311	G02968		A023	608174035001	S01	19981010	7	135	21272	21601	0	11
200012	00689	MC311	G02968		A024	608174035301	S02	19921113	28	2072	367	547	0	11
200001	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	12
200001	00276	MC311	G02969		A004	608174010800	S01	19810419	0	0	0	0	0	13
200001	00276	MC311	G02969		A014	608174018501	S01	19951120	31	734	688	2512	0	09
200001	00276	MC311	G02969		A017	608174035500	S02	19981105	31	848	1781	2096	0	09
200002	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	12
200002	00276	MC311	G02969		A004	608174010800	S01	19810419	0	0	0	0	0	13
200002	00276	MC311	G02969		A014	608174018501	S01	19951120	29	871	873	2556	0	09
200002	00276	MC311	G02969		A017	608174035500	S02	19981105	29	666	1547	1719	0	09
200003	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	12
200003	00276	MC311	G02969		A004	608174010800	S01	19810419	0	0	0	0	0	13
200003	00276	MC311	G02969		A014	608174018501	S01	19951120	31	1176	1566	2473	0	09
200003	00276	MC311	G02969		A017	608174035500	S02	19981105	31	915	1190	2414	0	09
200004	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	12
200004	00276	MC311	G02969		A004	608174010800	S01	19810419	0	0	0	0	0	13
200004	00276	MC311	G02969		A014	608174018501	S01	19951120	30	877	1823	3862	0	09
200004	00276	MC311	G02969		A017	608174035500	S02	19981105	30	595	698	2138	0	09
200005	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	12
200005	00276	MC311	G02969		A004	608174010800	S01	19810419	0	0	0	0	0	13
200005	00276	MC311	G02969		A014	608174018501	S01	19951120	29	855	1934	4353	0	09
200005	00276	MC311	G02969		A017	608174035500	S02	19981105	31	582	762	2043	0	09
200006	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	12
200006	00276	MC311	G02969		A004	608174010800	S01	19810419	0	0	0	0	0	13
200006	00276	MC311	G02969		A014	608174018501	S01	19951120	30	791	1651	2166	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	MC311	G02969		A017	608174035500	S02	19981105	30	772	3246	2453	0	09
200007	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	12
200007	00276	MC311	G02969		A004	608174010800	S01	19810419	0	0	0	0	0	13
200007	00276	MC311	G02969		A014	608174018501	S01	19951120	31	835	2344	2366	0	09
200007	00276	MC311	G02969		A017	608174035500	S02	19981105	31	785	4505	2606	0	09
200008	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	12
200008	00276	MC311	G02969		A004	608174010800	S01	19810419	0	0	0	0	0	13
200008	00276	MC311	G02969		A014	608174018501	S01	19951120	30	718	661	2521	0	09
200008	00276	MC311	G02969		A017	608174035500	S02	19981105	31	823	1301	3230	0	09
200009	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	12
200009	00276	MC311	G02969		A004	608174010800	S01	19810419	0	0	0	0	0	13
200009	00276	MC311	G02969		A014	608174018501	S01	19951120	30	700	446	2134	0	09
200009	00276	MC311	G02969		A017	608174035500	S02	19981105	30	714	247	2199	0	09
200010	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	12
200010	00276	MC311	G02969		A004	608174010800	S01	19810419	0	0	0	0	0	13
200010	00276	MC311	G02969		A014	608174018501	S01	19951120	31	642	446	2087	0	09
200010	00276	MC311	G02969		A017	608174035500	S02	19981105	31	695	216	2410	0	09
200011	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	12
200011	00276	MC311	G02969		A004	608174010800	S01	19810419	0	0	0	0	0	13
200011	00276	MC311	G02969		A014	608174018501	S01	19951120	29	538	299	1920	0	09
200011	00276	MC311	G02969		A017	608174035500	S02	19981105	30	906	425	3368	0	09
200012	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	12
200012	00276	MC311	G02969		A004	608174010800	S01	19810419	0	0	0	0	0	13
200012	00276	MC311	G02969		A014	608174018501	S01	19951120	31	393	345	1555	0	09
200012	00276	MC311	G02969		A017	608174035500	S02	19981105	31	943	768	3218	0	09
200001	00276	MC311	G02970		A002	608174008800	S04	19940330	31	6971	6511	1209	0	08
200001	00276	MC311	G02970		A005	608174017400	S02	19930922	31	20	88012	0	0	11
200001	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200001	00276	MC311	G02970		A010	608174017900	S04	19970129	31	0	21437	20913	0	11
200001	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200001	00276	MC311	G02970	7543900030	A012	608174018100	S01	19821003	31	2913	1020	6877	0	09
200001	00276	MC311	G02970		A013	608174019400	D02	19990929	0	0	0	0	0	12
200001	00276	MC311	G02970		A013D	608174019400	D03	19920818	31	345	48644	1517	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	MC311	G02970		A015	608174020301	S01	19960118	29	10480	7840	13197	0	08
200001	00276	MC311	G02970		A016	608174019900	S03	19930925	0	0	0	0	0	13
200001	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200001	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200001	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200001	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200001	00276	MC311	G02970		A021	608174053000	S01	19960415	31	243	43338	913	0	11
200002	00276	MC311	G02970		A002	608174008800	S04	19940330	29	5986	5104	1250	0	08
200002	00276	MC311	G02970		A005	608174017400	S02	19930922	29	0	85973	102	0	11
200002	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200002	00276	MC311	G02970		A010	608174017900	S04	19970129	29	0	20014	19426	0	11
200002	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200002	00276	MC311	G02970	7543900030	A012	608174018100	S01	19821003	29	2815	1827	6521	0	09
200002	00276	MC311	G02970		A013	608174019400	D02	19990929	0	0	0	0	0	12
200002	00276	MC311	G02970		A013D	608174019400	D03	19920818	29	337	42203	1107	0	11
200002	00276	MC311	G02970		A015	608174020301	S01	19960118	29	11805	9971	14274	0	08
200002	00276	MC311	G02970		A016	608174019900	S03	19930925	0	0	0	0	0	13
200002	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200002	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200002	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200002	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200002	00276	MC311	G02970		A021	608174053000	S01	19960415	29	212	38044	810	0	11
200003	00276	MC311	G02970		A002	608174008800	S04	19940330	31	5535	4369	1698	0	08
200003	00276	MC311	G02970		A005	608174017400	S02	19930922	31	20	90643	53	0	11
200003	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200003	00276	MC311	G02970		A010	608174017900	S04	19970129	31	0	20763	21047	0	11
200003	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200003	00276	MC311	G02970	7543900030	A012	608174018100	S01	19821003	31	3151	1112	7875	0	09
200003	00276	MC311	G02970		A013	608174019400	D02	19990929	0	0	0	0	0	12
200003	00276	MC311	G02970		A013D	608174019400	D03	19920818	31	317	47093	2111	0	11
200003	00276	MC311	G02970		A015	608174020301	S01	19960118	31	12207	10646	14838	0	08
200003	00276	MC311	G02970		A016	608174019900	S03	19930925	0	0	0	0	0	13
200003	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200003	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200003	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200003	00276	MC311	G02970		A021	608174053000	S01	19960415	31	182	41966	780	0	11
200004	00276	MC311	G02970		A002	608174008800	S04	19940330	30	5411	4004	1771	0	08
200004	00276	MC311	G02970		A005	608174017400	S02	19930922	30	13	77959	0	0	11
200004	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200004	00276	MC311	G02970		A010	608174017900	S04	19970129	30	0	19246	18605	0	11
200004	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200004	00276	MC311	G02970	7543900030	A012	608174018100	S01	19821003	27	2319	1738	7214	0	09
200004	00276	MC311	G02970		A013	608174019400	D02	19990929	0	0	0	0	0	12
200004	00276	MC311	G02970		A013D	608174019400	D03	19920818	30	197	43047	1875	0	11
200004	00276	MC311	G02970		A015	608174020301	S01	19960118	30	11063	9620	13330	0	08
200004	00276	MC311	G02970		A016	608174019900	S03	19930925	0	0	0	0	0	13
200004	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200004	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200004	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200004	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200004	00276	MC311	G02970		A021	608174053000	S01	19960415	30	175	39526	988	0	11
200005	00276	MC311	G02970		A002	608174008800	S04	19940330	31	5876	4065	1876	0	08
200005	00276	MC311	G02970		A005	608174017400	S02	19930922	31	0	71020	29	0	11
200005	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200005	00276	MC311	G02970		A010	608174017900	S04	19970129	31	0	19194	15987	0	11
200005	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200005	00276	MC311	G02970	7543900030	A012	608174018100	S01	19821003	30	2872	2539	8865	0	09
200005	00276	MC311	G02970		A013	608174019400	D02	19990929	0	0	0	0	0	12
200005	00276	MC311	G02970		A013D	608174019400	D03	19920818	31	228	41762	1886	0	11
200005	00276	MC311	G02970		A015	608174020301	S01	19960118	31	11197	10066	12994	0	08
200005	00276	MC311	G02970		A016	608174019900	S03	19930925	0	0	0	0	0	13
200005	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200005	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200005	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200005	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200005	00276	MC311	G02970		A021	608174053000	S01	19960415	31	191	38589	1142	0	11
200006	00276	MC311	G02970		A002	608174008800	S04	19940330	30	6965	10743	2733	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	MC311	G02970		A005	608174017400	S02	19930922	30	12	73635	82	0	11
200006	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200006	00276	MC311	G02970		A010	608174017900	S04	19970129	30	0	21353	16773	0	11
200006	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200006	00276	MC311	G02970	7543900030	A012	608174018100	S01	19821003	30	2826	1990	6141	0	09
200006	00276	MC311	G02970		A013	608174019400	D02	19990929	0	0	0	0	0	12
200006	00276	MC311	G02970		A013D	608174019400	D03	19920818	30	250	37164	1709	0	11
200006	00276	MC311	G02970		A015	608174020301	S01	19960118	30	10418	10206	13638	0	08
200006	00276	MC311	G02970		A016	608174019900	S03	19930925	0	0	0	0	0	13
200006	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200006	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200006	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	1	74	40	9	0	09
200006	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200006	00276	MC311	G02970		A021	608174053000	S01	19960415	30	173	21556	1147	0	11
200007	00276	MC311	G02970		A002	608174008800	S04	19940330	31	6241	10366	2570	0	08
200007	00276	MC311	G02970		A005	608174017400	S02	19930922	31	16	79161	122	0	11
200007	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200007	00276	MC311	G02970		A010	608174017900	S04	19970129	31	0	21267	18146	0	11
200007	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200007	00276	MC311	G02970	7543900030	A012	608174018100	S01	19821003	31	2803	3735	6437	0	09
200007	00276	MC311	G02970		A013	608174019400	D02	19990929	0	0	0	0	0	12
200007	00276	MC311	G02970		A013D	608174019400	D03	19920818	31	218	40549	1862	0	11
200007	00276	MC311	G02970		A015	608174020301	S01	19960118	31	9832	10156	14558	0	08
200007	00276	MC311	G02970		A016	608174019900	S03	19930925	0	0	0	0	0	13
200007	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200007	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200007	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	21	1165	9	2283	0	09
200007	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200007	00276	MC311	G02970		A021	608174053000	S01	19960415	22	61	2358	970	0	11
200008	00276	MC311	G02970		A002	608174008800	S04	19940330	31	4555	4813	1812	0	08
200008	00276	MC311	G02970		A005	608174017400	S02	19930922	31	7	102282	200	0	11
200008	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200008	00276	MC311	G02970		A010	608174017900	S04	19970129	31	0	16327	15481	0	11
200008	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	MC311	G02970	7543900030	A012	608174018100	S01	19821003	25	1382	620	3568	0	09
200008	00276	MC311	G02970		A013	608174019400	D02	19990929	0	0	0	0	0	12
200008	00276	MC311	G02970		A013D	608174019400	D03	19920818	31	261	37189	1744	0	11
200008	00276	MC311	G02970		A015	608174020301	S01	19960118	31	7828	6966	12092	0	08
200008	00276	MC311	G02970		A016	608174019900	S03	19930925	0	0	0	0	0	13
200008	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200008	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200008	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	31	1372	10	2356	0	09
200008	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200008	00276	MC311	G02970		A021	608174053000	S01	19960415	7	123	6863	898	0	11
200009	00276	MC311	G02970		A002	608174008800	S04	19940330	30	4022	2385	1929	0	08
200009	00276	MC311	G02970		A005	608174017400	S02	19930922	30	2	90373	303	0	11
200009	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200009	00276	MC311	G02970		A010	608174017900	S04	19970129	30	0	16625	16508	0	11
200009	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200009	00276	MC311	G02970	7543900030	A012	608174018100	S01	19821003	0	0	0	0	0	12
200009	00276	MC311	G02970		A013	608174019400	D02	19990929	0	0	0	0	0	12
200009	00276	MC311	G02970		A013D	608174019400	D03	19920818	30	233	34856	1187	0	11
200009	00276	MC311	G02970		A015	608174020301	S01	19960118	29	7541	8204	12224	0	08
200009	00276	MC311	G02970		A016	608174019900	S03	19930925	0	0	0	0	0	13
200009	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200009	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200009	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	30	1125	1663	1537	0	09
200009	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200009	00276	MC311	G02970		A021	608174053000	S01	19960415	30	191	34619	1478	0	11
200010	00276	MC311	G02970		A002	608174008800	S04	19940330	31	3633	2653	2340	0	08
200010	00276	MC311	G02970		A005	608174017400	S02	19930922	31	8	83174	747	0	11
200010	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200010	00276	MC311	G02970		A010	608174017900	S04	19970129	31	0	11311	14664	0	11
200010	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200010	00276	MC311	G02970	7543900030	A012	608174018100	S01	19821003	0	0	0	0	0	12
200010	00276	MC311	G02970		A013	608174019400	D02	19990929	0	0	0	0	0	12
200010	00276	MC311	G02970		A013D	608174019400	D03	19920818	31	188	32198	1264	0	11
200010	00276	MC311	G02970		A015	608174020301	S01	19960118	15	2321	2201	4980	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	MC311	G02970		A016	608174019900	S03	19930925	0	0	0	0	0	13
200010	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200010	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200010	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	30	959	1055	1910	0	09
200010	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200010	00276	MC311	G02970		A021	608174053000	S01	19960415	31	107	36051	1153	0	11
200011	00276	MC311	G02970		A002	608174008800	S04	19940330	30	2861	1715	2531	0	08
200011	00276	MC311	G02970		A005	608174017400	S02	19930922	30	26	77931	344	0	11
200011	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200011	00276	MC311	G02970		A010	608174017900	S04	19970129	30	0	8988	14925	0	11
200011	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200011	00276	MC311	G02970	7543900030	A012	608174018100	S01	19821003	0	0	0	0	0	12
200011	00276	MC311	G02970		A013	608174019400	D02	19990929	0	0	0	0	0	12
200011	00276	MC311	G02970		A013D	608174019400	D03	19920818	28	145	24958	342	0	11
200011	00276	MC311	G02970		A015	608174020301	S01	19960118	30	22611	27989	27854	0	08
200011	00276	MC311	G02970		A016	608174019900	S03	19930925	0	0	0	0	0	13
200011	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200011	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200011	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	30	1042	749	2878	0	09
200011	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200011	00276	MC311	G02970		A021	608174053000	S01	19960415	30	70	41970	627	0	11
200012	00276	MC311	G02970		A002	608174008800	S04	19940330	31	4164	2591	2811	0	08
200012	00276	MC311	G02970		A005	608174017400	S02	19930922	31	7	69594	20	0	11
200012	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200012	00276	MC311	G02970		A010	608174017900	S04	19970129	31	101	12741	16049	0	11
200012	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200012	00276	MC311	G02970	7543900030	A012	608174018100	S01	19821003	0	0	0	0	0	12
200012	00276	MC311	G02970		A013	608174019400	D02	19990929	0	0	0	0	0	12
200012	00276	MC311	G02970		A013D	608174019400	D03	19920818	9	40	5971	96	0	11
200012	00276	MC311	G02970		A015	608174020301	S01	19960118	31	17993	31502	27469	0	08
200012	00276	MC311	G02970		A016	608174019900	S03	19930925	0	0	0	0	0	13
200012	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200012	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200012	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	31	1134	946	3094	0	09

Field: ALL
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End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200012	00276	MC311	G02970		A021	608174053000	S01	19960415	31	48	41052	1105	0	11
200001	00777	MU016A	G03011		A001	427024004100	D01	19820519	0	0	0	0	0	13
200001	00777	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200001	00777	MU016A	G03011		A002	427024007100	D03	19991014	31	0	12568	5	0	11
200001	00777	MU016A	G03011		A002D	427024007100	D63	19991014	0	0	0	0	0	13
200001	00777	MU016A	G03011		A003	427024007300	S05	19990603	31	0	46129	0	0	11
200001	00777	MU016A	G03011		A004	427024007400	D03	19990511	31	0	46825	6	0	11
200001	00777	MU016A	G03011		A004D	427024007400	D02	19900107	0	0	0	0	0	13
200001	00777	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200001	00777	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200001	00777	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200001	00777	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13
200002	00777	MU016A	G03011		A001	427024004100	D01	20000224	29	0	2665	0	0	11
200002	00777	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200002	00777	MU016A	G03011		A002	427024007100	D03	19991014	29	0	13446	9	0	11
200002	00777	MU016A	G03011		A002D	427024007100	D63	19991014	0	0	0	0	0	13
200002	00777	MU016A	G03011		A003	427024007300	S05	19990603	29	0	44211	0	0	11
200002	00777	MU016A	G03011		A004	427024007400	D03	19990511	29	0	44441	9	0	11
200002	00777	MU016A	G03011		A004D	427024007400	D02	19900107	0	0	0	0	0	13
200002	00777	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200002	00777	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200002	00777	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200002	00777	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13
200003	00777	MU016A	G03011		A001	427024004100	D01	20000224	31	0	43286	0	0	11
200003	00777	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200003	00777	MU016A	G03011		A002	427024007100	D03	19991014	31	0	7487	0	0	11
200003	00777	MU016A	G03011		A002D	427024007100	D63	19991014	0	0	0	0	0	13
200003	00777	MU016A	G03011		A003	427024007300	S05	19990603	31	0	46877	5	0	11
200003	00777	MU016A	G03011		A004	427024007400	D03	19990511	31	0	49039	5	0	11
200003	00777	MU016A	G03011		A004D	427024007400	D02	19900107	0	0	0	0	0	13
200003	00777	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200003	00777	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00777	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200003	00777	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13
200004	00777	MU016A	G03011		A001	427024004100	D01	20000224	30	0	49528	0	0	11
200004	00777	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200004	00777	MU016A	G03011		A002	427024007100	D03	19991014	30	0	3771	0	0	11
200004	00777	MU016A	G03011		A002D	427024007100	D63	19991014	0	0	0	0	0	13
200004	00777	MU016A	G03011		A003	427024007300	S05	19990603	30	0	50660	0	0	11
200004	00777	MU016A	G03011		A004	427024007400	D03	19990511	30	0	56348	45	0	11
200004	00777	MU016A	G03011		A004D	427024007400	D02	19900107	0	0	0	0	0	13
200004	00777	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200004	00777	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200004	00777	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200004	00777	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13
200005	00777	MU016A	G03011		A001	427024004100	D01	20000224	31	0	50332	0	0	11
200005	00777	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200005	00777	MU016A	G03011		A002	427024007100	D03	19991014	31	0	34147	141	0	11
200005	00777	MU016A	G03011		A002D	427024007100	D63	19991014	0	0	0	0	0	13
200005	00777	MU016A	G03011		A003	427024007300	S05	19990603	31	0	48920	0	0	11
200005	00777	MU016A	G03011		A004	427024007400	D03	19990511	31	0	52225	67	0	11
200005	00777	MU016A	G03011		A004D	427024007400	D02	19900107	0	0	0	0	0	13
200005	00777	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200005	00777	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200005	00777	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200005	00777	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13
200006	00777	MU016A	G03011		A001	427024004100	D01	20000224	30	0	43714	0	0	11
200006	00777	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200006	00777	MU016A	G03011		A002	427024007100	D03	19991014	30	0	20606	83	0	11
200006	00777	MU016A	G03011		A002D	427024007100	D63	19991014	0	0	0	0	0	13
200006	00777	MU016A	G03011		A003	427024007300	S05	19990603	30	0	42800	0	0	11
200006	00777	MU016A	G03011		A004	427024007400	D03	19990511	30	0	43122	0	0	11
200006	00777	MU016A	G03011		A004D	427024007400	D02	19900107	0	0	0	0	0	13
200006	00777	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200006	00777	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200006	00777	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00777	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13
200007	02451	MU016A	G03011		A001	427024004100	D01	20000224	31	0	50043	20	0	11
200007	02451	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200007	02451	MU016A	G03011		A002	427024007100	D03	19991014	0	0	0	0	0	13
200007	02451	MU016A	G03011		A002D	427024007100	D63	19991014	0	0	0	0	0	13
200007	02451	MU016A	G03011		A003	427024007300	S05	19990603	31	0	51831	21	0	11
200007	02451	MU016A	G03011		A004	427024007400	D03	19990511	31	0	50327	40	0	11
200007	02451	MU016A	G03011		A004D	427024007400	D02	19900107	0	0	0	0	0	13
200007	02451	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200007	02451	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200007	02451	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200007	02451	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13
200008	02451	MU016A	G03011		A001	427024004100	D01	20000224	31	0	41940	34	0	11
200008	02451	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200008	02451	MU016A	G03011		A002	427024007100	D03	19991014	0	0	0	0	0	13
200008	02451	MU016A	G03011		A002D	427024007100	D63	19991014	0	0	0	0	0	13
200008	02451	MU016A	G03011		A003	427024007300	S05	19990603	31	0	47947	17	0	11
200008	02451	MU016A	G03011		A004	427024007400	D03	19990511	31	0	40902	16	0	11
200008	02451	MU016A	G03011		A004D	427024007400	D02	19900107	0	0	0	0	0	13
200008	02451	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200008	02451	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200008	02451	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200008	02451	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13
200009	02451	MU016A	G03011		A001	427024004100	D01	20000224	30	0	41391	0	0	11
200009	02451	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200009	02451	MU016A	G03011		A002	427024007100	D03	19991014	0	0	0	0	0	13
200009	02451	MU016A	G03011		A002D	427024007100	D63	19991014	0	0	0	0	0	13
200009	02451	MU016A	G03011		A003	427024007300	S05	19990603	30	0	47176	2	0	11
200009	02451	MU016A	G03011		A004	427024007400	D03	19990511	30	0	44032	61	0	11
200009	02451	MU016A	G03011		A004D	427024007400	D02	19900107	0	0	0	0	0	13
200009	02451	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200009	02451	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200009	02451	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200009	02451	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02451	MU016A	G03011		A001	427024004100	D01	20000224	31	0	43699	0	0	11
200010	02451	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200010	02451	MU016A	G03011		A002	427024007100	D03	19991014	0	0	0	0	0	13
200010	02451	MU016A	G03011		A002D	427024007100	D63	19991014	0	0	0	0	0	13
200010	02451	MU016A	G03011		A003	427024007300	S05	19990603	31	0	45521	17	0	11
200010	02451	MU016A	G03011		A004	427024007400	D03	19990511	31	0	47157	996	0	11
200010	02451	MU016A	G03011		A004D	427024007400	D02	19900107	0	0	0	0	0	13
200010	02451	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200010	02451	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200010	02451	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200010	02451	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13
200011	02451	MU016A	G03011		A001	427024004100	D01	20000224	30	0	44675	4271	0	11
200011	02451	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200011	02451	MU016A	G03011		A002	427024007100	D03	19991014	0	0	0	0	0	13
200011	02451	MU016A	G03011		A002D	427024007100	D63	19991014	0	0	0	0	0	13
200011	02451	MU016A	G03011		A003	427024007300	S05	19990603	30	0	33800	18	0	11
200011	02451	MU016A	G03011		A004	427024007400	D03	19990511	30	0	46979	359	0	11
200011	02451	MU016A	G03011		A004D	427024007400	D02	19900107	0	0	0	0	0	13
200011	02451	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200011	02451	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200011	02451	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200011	02451	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13
200012	02451	MU016A	G03011		A001	427024004100	D01	20000224	31	0	44464	5881	0	11
200012	02451	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200012	02451	MU016A	G03011		A002	427024007100	D03	19991014	0	0	0	0	0	13
200012	02451	MU016A	G03011		A002D	427024007100	D63	19991014	0	0	0	0	0	13
200012	02451	MU016A	G03011		A003	427024007300	S05	19990603	31	0	31171	16	0	11
200012	02451	MU016A	G03011		A004	427024007400	D03	19990511	31	0	47329	535	0	11
200012	02451	MU016A	G03011		A004D	427024007400	D02	19900107	0	0	0	0	0	13
200012	02451	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200012	02451	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200012	02451	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200012	02451	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	MU757	G03019		B001	427024000900	D03	19910703	11	48	1137	16	0	11
200001	01855	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200001	01855	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200001	01855	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200002	01855	MU757	G03019		B001	427024000900	D03	19910703	20	74	2984	20	0	11
200002	01855	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200002	01855	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200002	01855	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200003	01855	MU757	G03019		B001	427024000900	D03	19910703	11	101	1142	11	0	11
200003	01855	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200003	01855	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200003	01855	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200004	01855	MU757	G03019		B001	427024000900	D03	19910703	0	0	0	0	0	13
200004	01855	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200004	01855	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200004	01855	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200005	01855	MU757	G03019		B001	427024000900	D03	19910703	15	115	7253	308	0	11
200005	01855	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200005	01855	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200005	01855	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200006	01855	MU757	G03019		B001	427024000900	D03	19910703	28	66	12217	571	0	11
200006	01855	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200006	01855	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200006	01855	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200007	01855	MU757	G03019		B001	427024000900	D03	19910703	24	14	7041	514	0	11
200007	01855	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200007	01855	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200007	01855	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200008	01855	MU757	G03019		B001	427024000900	D03	19910703	11	78	879	319	0	11
200008	01855	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200008	01855	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200008	01855	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200009	01855	MU757	G03019		B001	427024000900	D03	19910703	21	0	9675	652	0	11
200009	01855	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200009	01855	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200010	01855	MU757	G03019		B001	427024000900	D03	19910703	7	0	2198	296	0	11
200010	01855	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200010	01855	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200010	01855	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200011	01855	MU757	G03019		B001	427024000900	D03	19910703	14	0	9894	528	0	11
200011	01855	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200011	01855	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200011	01855	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200012	01855	MU757	G03019		B001	427024000900	D03	19910703	31	0	4538	0	0	11
200012	01855	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200012	01855	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200012	01855	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200001	01855	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200001	01855	MU757	G03021		A001D	427024006200	D02	19811027	20	0	1295	0	0	11
200001	01855	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200001	01855	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200001	01855	MU757	G03021		A005	427024006700	S02	19931006	21	0	52971	1366	0	11
200001	01855	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200002	01855	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200002	01855	MU757	G03021		A001D	427024006200	D02	19811027	29	0	1778	0	0	11
200002	01855	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200002	01855	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200002	01855	MU757	G03021		A005	427024006700	S02	19931006	29	0	82851	1846	0	11
200002	01855	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200003	01855	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200003	01855	MU757	G03021		A001D	427024006200	D02	19811027	31	0	1759	0	0	11
200003	01855	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200003	01855	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200003	01855	MU757	G03021		A005	427024006700	S02	19931006	31	0	93913	1910	0	11
200003	01855	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200004	01855	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	MU757	G03021		A001D	427024006200	D02	19811027	30	0	1713	0	0	11
200004	01855	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200004	01855	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200004	01855	MU757	G03021		A005	427024006700	S02	19931006	30	0	87527	1952	0	11
200004	01855	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200005	01855	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200005	01855	MU757	G03021		A001D	427024006200	D02	19811027	30	0	1727	0	0	11
200005	01855	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200005	01855	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200005	01855	MU757	G03021		A005	427024006700	S02	19931006	30	0	87335	1884	0	11
200005	01855	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200006	01855	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200006	01855	MU757	G03021		A001D	427024006200	D02	19811027	28	0	1459	0	0	11
200006	01855	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200006	01855	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200006	01855	MU757	G03021		A005	427024006700	S02	19931006	28	0	80718	1594	0	11
200006	01855	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200007	01855	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200007	01855	MU757	G03021		A001D	427024006200	D02	19811027	27	0	1379	0	0	11
200007	01855	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200007	01855	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200007	01855	MU757	G03021		A005	427024006700	S02	19931006	27	0	78995	1286	0	11
200007	01855	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200008	01855	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200008	01855	MU757	G03021		A001D	427024006200	D02	19811027	29	0	1310	0	0	11
200008	01855	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200008	01855	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200008	01855	MU757	G03021		A005	427024006700	S02	19931006	29	0	81605	1719	0	11
200008	01855	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200009	01855	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200009	01855	MU757	G03021		A001D	427024006200	D02	19811027	28	0	1359	0	0	11
200009	01855	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200009	01855	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200009	01855	MU757	G03021		A005	427024006700	S02	19931006	28	0	80944	1613	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200010	01855	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200010	01855	MU757	G03021		A001D	427024006200	D02	19811027	29	0	1567	0	0	11
200010	01855	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200010	01855	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200010	01855	MU757	G03021		A005	427024006700	S02	19931006	29	0	81642	1680	0	11
200010	01855	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200011	01855	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200011	01855	MU757	G03021		A001D	427024006200	D02	19811027	30	0	1643	0	0	11
200011	01855	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200011	01855	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200011	01855	MU757	G03021		A005	427024006700	S02	19931006	30	0	76108	1812	0	11
200011	01855	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200012	01855	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200012	01855	MU757	G03021		A001D	427024006200	D02	19811027	31	0	1426	0	0	11
200012	01855	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200012	01855	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200012	01855	MU757	G03021		A005	427024006700	S02	19931006	31	0	82768	2143	0	11
200012	01855	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200001	01855	MU757	G03022		A003	427024006500	S01	19810930	20	9	30045	31	0	11
200001	01855	MU757	G03022		A007	427024025501	S01	19960611	21	14	105115	35	0	11
200002	01855	MU757	G03022		A003	427024006500	S01	19810930	29	0	42574	58	0	11
200002	01855	MU757	G03022		A007	427024025501	S01	19960611	29	50	150434	40	0	11
200003	01855	MU757	G03022		A003	427024006500	S01	19810930	31	0	43934	61	0	11
200003	01855	MU757	G03022		A007	427024025501	S01	19960611	31	66	152395	80	0	11
200004	01855	MU757	G03022		A003	427024006500	S01	19810930	30	0	42889	59	0	11
200004	01855	MU757	G03022		A007	427024025501	S01	19960611	30	75	142946	110	0	11
200005	01855	MU757	G03022		A003	427024006500	S01	19810930	30	0	40191	61	0	11
200005	01855	MU757	G03022		A007	427024025501	S01	19960611	31	33	147290	87	0	11
200006	01855	MU757	G03022		A003	427024006500	S01	19810930	28	0	40470	56	0	11
200006	01855	MU757	G03022		A007	427024025501	S01	19960611	28	41	133219	106	0	11
200007	01855	MU757	G03022		A003	427024006500	S01	19810930	27	0	36022	75	0	11
200007	01855	MU757	G03022		A007	427024025501	S01	19960611	27	16	123314	98	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	MU757	G03022		A003	427024006500	S01	19810930	29	0	34492	111	0	11
200008	01855	MU757	G03022		A007	427024025501	S01	19960611	29	84	126473	104	0	11
200009	01855	MU757	G03022		A003	427024006500	S01	19810930	28	0	35799	56	0	11
200009	01855	MU757	G03022		A007	427024025501	S01	19960611	28	77	123502	135	0	11
200010	01855	MU757	G03022		A003	427024006500	S01	19810930	29	0	38183	58	0	11
200010	01855	MU757	G03022		A007	427024025501	S01	19960611	29	60	117805	145	0	11
200011	01855	MU757	G03022		A003	427024006500	S01	19810930	30	0	42380	59	0	11
200011	01855	MU757	G03022		A007	427024025501	S01	19960611	30	107	123313	148	0	11
200012	01855	MU757	G03022		A003	427024006500	S01	19810930	31	0	42569	78	0	11
200012	01855	MU757	G03022		A007	427024025501	S01	19960611	31	35	133922	195	0	11
200001	00059	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200001	00059	MU085A	G03061		A002	427124001800	S01	19821110	31	567	108272	2751	0	11
200001	00059	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200001	00059	MU085A	G03061		A003D	427124002900	D02	19780815	31	205	44959	4874	0	11
200001	00059	MU085A	G03061		A004	427124003100	S01	19800314	31	219	118991	1900	0	11
200001	00059	MU085A	G03061		A006	427124003500	S01	19790722	17	47	9401	1309	0	11
200001	00059	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200001	00059	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200001	00059	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200001	00059	MU085A	G03061		A012	427124011200	S01	19970113	31	793	111753	240	0	11
200001	00059	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200001	00059	MU085A	G03061		B002	427124008900	S02	19971218	27	174	99275	0	0	11
200001	00059	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200001	00059	MU085A	G03061		B004	427124009201	S02	19970210	11	0	1610	0	0	11
200001	00059	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200002	00059	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200002	00059	MU085A	G03061		A002	427124001800	S01	19821110	29	967	101889	5049	0	11
200002	00059	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200002	00059	MU085A	G03061		A003D	427124002900	D02	19780815	29	377	41386	8830	0	11
200002	00059	MU085A	G03061		A004	427124003100	S01	19800314	29	409	105313	3905	0	11
200002	00059	MU085A	G03061		A006	427124003500	S01	19790722	22	298	22361	7285	0	11
200002	00059	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200002	00059	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00059	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200002	00059	MU085A	G03061		A012	427124011200	S01	19970113	29	1416	114100	414	0	11
200002	00059	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200002	00059	MU085A	G03061		B002	427124008900	S02	19971218	29	131	90955	0	0	11
200002	00059	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200002	00059	MU085A	G03061		B004	427124009201	S02	19970210	29	0	4112	0	0	11
200002	00059	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200003	00059	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200003	00059	MU085A	G03061		A002	427124001800	S01	19821110	31	598	108349	3103	0	11
200003	00059	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200003	00059	MU085A	G03061		A003D	427124002900	D02	19780815	31	236	44754	5575	0	11
200003	00059	MU085A	G03061		A004	427124003100	S01	19800314	31	218	104210	2664	0	11
200003	00059	MU085A	G03061		A006	427124003500	S01	19790722	16	147	18360	3384	0	11
200003	00059	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200003	00059	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200003	00059	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200003	00059	MU085A	G03061		A012	427124011200	S01	19970113	31	989	123018	346	0	11
200003	00059	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200003	00059	MU085A	G03061		B002	427124008900	S02	19971218	31	0	90240	0	0	11
200003	00059	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200003	00059	MU085A	G03061		B004	427124009201	S02	19970210	28	0	4074	0	0	11
200003	00059	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200004	00059	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200004	00059	MU085A	G03061		A002	427124001800	S01	19821110	29	416	98706	2240	0	11
200004	00059	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200004	00059	MU085A	G03061		A003D	427124002900	D02	19780815	30	173	42514	4153	0	11
200004	00059	MU085A	G03061		A004	427124003100	S01	19800314	30	144	89882	2191	0	11
200004	00059	MU085A	G03061		A006	427124003500	S01	19790722	17	74	11274	1792	0	11
200004	00059	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200004	00059	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200004	00059	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200004	00059	MU085A	G03061		A012	427124011200	S01	19970113	30	709	119842	265	0	11
200004	00059	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200004	00059	MU085A	G03061		B002	427124008900	S02	19971218	30	52	92037	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00059	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200004	00059	MU085A	G03061		B004	427124009201	S02	19970210	30	0	4362	0	0	11
200004	00059	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200005	00059	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200005	00059	MU085A	G03061		A002	427124001800	S01	19821110	31	368	104242	1839	0	11
200005	00059	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200005	00059	MU085A	G03061		A003D	427124002900	D02	19780815	31	129	43286	3197	0	11
200005	00059	MU085A	G03061		A004	427124003100	S01	19800314	31	103	69318	1677	0	11
200005	00059	MU085A	G03061		A006	427124003500	S01	19790722	22	78	14963	1892	0	11
200005	00059	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200005	00059	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200005	00059	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200005	00059	MU085A	G03061		A012	427124011200	S01	19970113	31	608	134736	234	0	11
200005	00059	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200005	00059	MU085A	G03061		B002	427124008900	S02	19971218	31	83	96606	0	0	11
200005	00059	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200005	00059	MU085A	G03061		B004	427124009201	S02	19970210	31	0	4723	0	0	11
200005	00059	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200006	00059	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200006	00059	MU085A	G03061		A002	427124001800	S01	19821110	30	531	98913	2961	0	11
200006	00059	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200006	00059	MU085A	G03061		A003D	427124002900	D02	19780815	30	215	38507	4916	0	11
200006	00059	MU085A	G03061		A004	427124003100	S01	19800314	30	170	71015	2951	0	11
200006	00059	MU085A	G03061		A006	427124003500	S01	19790722	25	209	27845	4524	0	11
200006	00059	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200006	00059	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200006	00059	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200006	00059	MU085A	G03061		A012	427124011200	S01	19970113	30	991	150377	334	0	11
200006	00059	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200006	00059	MU085A	G03061		B002	427124008900	S02	19971218	30	0	105144	0	0	11
200006	00059	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200006	00059	MU085A	G03061		B004	427124009201	S02	19970210	30	0	4426	0	0	11
200006	00059	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200007	00059	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00059	MU085A	G03061		A002	427124001800	S01	19821110	31	617	103911	3301	0	11
200007	00059	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200007	00059	MU085A	G03061		A003D	427124002900	D02	19780815	31	246	38388	5925	0	11
200007	00059	MU085A	G03061		A004	427124003100	S01	19800314	31	195	74365	3620	0	11
200007	00059	MU085A	G03061		A006	427124003500	S01	19790722	26	246	26666	5336	0	11
200007	00059	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200007	00059	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200007	00059	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200007	00059	MU085A	G03061		A012	427124011200	S01	19970113	31	1143	160807	282	0	11
200007	00059	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200007	00059	MU085A	G03061		B002	427124008900	S02	19971218	31	0	107206	0	0	11
200007	00059	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200007	00059	MU085A	G03061		B004	427124009201	S02	19970210	31	0	4861	0	0	11
200007	00059	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200008	00059	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200008	00059	MU085A	G03061		A002	427124001800	S01	19821110	31	522	101361	2846	0	11
200008	00059	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200008	00059	MU085A	G03061		A003D	427124002900	D02	19780815	31	210	40931	4981	0	11
200008	00059	MU085A	G03061		A004	427124003100	S01	19800314	31	162	70919	3326	0	11
200008	00059	MU085A	G03061		A006	427124003500	S01	19790722	25	167	24969	3856	0	11
200008	00059	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200008	00059	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200008	00059	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200008	00059	MU085A	G03061		A012	427124011200	S01	19970113	31	964	151395	255	0	11
200008	00059	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200008	00059	MU085A	G03061		B002	427124008900	S02	19971218	31	0	94624	0	0	11
200008	00059	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200008	00059	MU085A	G03061		B004	427124009201	S02	19970210	21	0	6407	0	0	11
200008	00059	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200009	00059	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200009	00059	MU085A	G03061		A002	427124001800	S01	19821110	30	284	98033	1465	0	11
200009	00059	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200009	00059	MU085A	G03061		A003D	427124002900	D02	19780815	30	115	40231	2582	0	11
200009	00059	MU085A	G03061		A004	427124003100	S01	19800314	30	86	67695	1845	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00059	MU085A	G03061		A006	427124003500	S01	19790722	20	85	20963	1767	0	11
200009	00059	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200009	00059	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200009	00059	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200009	00059	MU085A	G03061		A012	427124011200	S01	19970113	30	496	146430	163	0	11
200009	00059	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200009	00059	MU085A	G03061		B002	427124008900	S02	19971218	30	0	89684	0	0	11
200009	00059	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200009	00059	MU085A	G03061		B004	427124009201	S02	19970210	29	0	11322	0	0	11
200009	00059	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200010	00059	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200010	00059	MU085A	G03061		A002	427124001800	S01	19821110	31	542	101642	2800	0	11
200010	00059	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200010	00059	MU085A	G03061		A003D	427124002900	D02	19780815	31	225	41138	4251	0	11
200010	00059	MU085A	G03061		A004	427124003100	S01	19800314	7	31	13711	668	0	11
200010	00059	MU085A	G03061		A006	427124003500	S01	19790722	20	254	22880	3377	0	11
200010	00059	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200010	00059	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200010	00059	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200010	00059	MU085A	G03061		A012	427124011200	S01	19970113	31	894	150089	365	0	11
200010	00059	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200010	00059	MU085A	G03061		B002	427124008900	S02	19971218	31	0	89845	0	0	11
200010	00059	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200010	00059	MU085A	G03061		B004	427124009201	S02	19970210	31	0	8987	0	0	11
200010	00059	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200011	00059	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200011	00059	MU085A	G03061		A002	427124001800	S01	19821110	30	452	97157	2348	0	11
200011	00059	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200011	00059	MU085A	G03061		A003D	427124002900	D02	19780815	30	190	39396	3919	0	11
200011	00059	MU085A	G03061		A004	427124003100	S01	19800314	0	0	0	0	0	13
200011	00059	MU085A	G03061		A006	427124003500	S01	19790722	13	155	18464	2084	0	11
200011	00059	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200011	00059	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200011	00059	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00059	MU085A	G03061		A012	427124011200	S01	19970113	30	813	143582	301	0	11
200011	00059	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200011	00059	MU085A	G03061		B002	427124008900	S02	19971218	30	0	74999	0	0	11
200011	00059	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200011	00059	MU085A	G03061		B004	427124009201	S02	19970210	30	0	8702	0	0	11
200011	00059	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200012	00059	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200012	00059	MU085A	G03061		A002	427124001800	S01	19821110	31	384	98587	1407	0	11
200012	00059	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200012	00059	MU085A	G03061		A003D	427124002900	D02	19780815	31	153	39756	3055	0	11
200012	00059	MU085A	G03061		A004	427124003100	S01	19800314	30	135	79800	3473	0	11
200012	00059	MU085A	G03061		A006	427124003500	S01	19790722	28	533	43264	3313	0	11
200012	00059	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200012	00059	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200012	00059	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200012	00059	MU085A	G03061		A012	427124011200	S01	19970113	31	824	149870	88	0	11
200012	00059	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200012	00059	MU085A	G03061		B002	427124008900	S02	19971218	31	0	82155	0	0	11
200012	00059	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200012	00059	MU085A	G03061		B004	427124009201	S02	19970210	31	0	6880	0	0	11
200012	00059	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200001	00059	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200001	00059	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200001	00059	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200001	00059	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200001	00059	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200001	00059	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	13
200001	00059	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200001	00059	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200001	00059	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200001	00059	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200001	00059	MU111A	G03068		A012	427124007200	S02	19930529	0	0	0	0	0	13
200001	00059	MU111A	G03068		A013	427124007800	S01	19911115	11	0	3834	6	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00059	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200001	00059	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200002	00059	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200002	00059	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200002	00059	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200002	00059	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200002	00059	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200002	00059	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	13
200002	00059	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200002	00059	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200002	00059	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200002	00059	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200002	00059	MU111A	G03068		A012	427124007200	S02	19930529	0	0	0	0	0	13
200002	00059	MU111A	G03068		A013	427124007800	S01	19911115	0	0	0	0	0	13
200002	00059	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200002	00059	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200003	00059	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200003	00059	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200003	00059	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200003	00059	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200003	00059	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200003	00059	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	13
200003	00059	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200003	00059	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200003	00059	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200003	00059	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200003	00059	MU111A	G03068		A012	427124007200	S02	19930529	0	0	0	0	0	13
200003	00059	MU111A	G03068		A013	427124007800	S01	19911115	3	7	2485	0	0	11
200003	00059	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200003	00059	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200004	00059	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200004	00059	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200004	00059	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200004	00059	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00059	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200004	00059	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	13
200004	00059	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200004	00059	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200004	00059	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200004	00059	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200004	00059	MU111A	G03068		A012	427124007200	S02	19930529	0	0	0	0	0	13
200004	00059	MU111A	G03068		A013	427124007800	S01	19911115	2	5	2052	0	0	11
200004	00059	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200004	00059	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200005	00059	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200005	00059	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200005	00059	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200005	00059	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200005	00059	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200005	00059	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	13
200005	00059	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200005	00059	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200005	00059	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200005	00059	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200005	00059	MU111A	G03068		A012	427124007200	S02	19930529	0	0	0	0	0	13
200005	00059	MU111A	G03068		A013	427124007800	S01	19911115	2	5	2056	0	0	11
200005	00059	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200005	00059	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200006	00059	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200006	00059	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200006	00059	MU111A	G03068		A003	427124003700	S01	19911115	5	1	2770	0	0	11
200006	00059	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200006	00059	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200006	00059	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	13
200006	00059	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200006	00059	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200006	00059	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200006	00059	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00059	MU111A	G03068		A012	427124007200	S02	19930529	0	0	0	0	0	13
200006	00059	MU111A	G03068		A013	427124007800	S01	19911115	8	17	8845	0	0	11
200006	00059	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200006	00059	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200007	00059	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200007	00059	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200007	00059	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200007	00059	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200007	00059	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200007	00059	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	13
200007	00059	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200007	00059	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200007	00059	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200007	00059	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200007	00059	MU111A	G03068		A012	427124007200	S02	19930529	0	0	0	0	0	13
200007	00059	MU111A	G03068		A013	427124007800	S01	19911115	6	0	2670	0	0	11
200007	00059	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200007	00059	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200008	00059	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200008	00059	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200008	00059	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200008	00059	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200008	00059	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200008	00059	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	13
200008	00059	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200008	00059	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200008	00059	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200008	00059	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200008	00059	MU111A	G03068		A012	427124007200	S02	19930529	0	0	0	0	0	13
200008	00059	MU111A	G03068		A013	427124007800	S01	19911115	4	0	1715	0	0	11
200008	00059	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200008	00059	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200009	00059	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200009	00059	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00059	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200009	00059	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200009	00059	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200009	00059	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	13
200009	00059	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200009	00059	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200009	00059	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200009	00059	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200009	00059	MU111A	G03068		A012	427124007200	S02	19930529	0	0	0	0	0	13
200009	00059	MU111A	G03068		A013	427124007800	S01	19911115	4	0	1203	0	0	11
200009	00059	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200009	00059	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200010	00059	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200010	00059	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200010	00059	MU111A	G03068		A003	427124003700	S01	19911115	31	160	36628	0	0	11
200010	00059	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200010	00059	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200010	00059	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	13
200010	00059	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200010	00059	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200010	00059	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200010	00059	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200010	00059	MU111A	G03068		A012	427124007200	S02	19930529	0	0	0	0	0	13
200010	00059	MU111A	G03068		A013	427124007800	S01	19911115	31	47	19555	0	0	11
200010	00059	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200010	00059	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200011	00059	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200011	00059	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200011	00059	MU111A	G03068		A003	427124003700	S01	19911115	30	87	29479	0	0	11
200011	00059	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200011	00059	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200011	00059	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	13
200011	00059	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200011	00059	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00059	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200011	00059	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200011	00059	MU111A	G03068		A012	427124007200	S02	19930529	0	0	0	0	0	13
200011	00059	MU111A	G03068		A013	427124007800	S01	19911115	30	48	15586	38	0	11
200011	00059	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200011	00059	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200012	00059	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200012	00059	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200012	00059	MU111A	G03068		A003	427124003700	S01	19911115	31	99	32955	0	0	11
200012	00059	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200012	00059	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200012	00059	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	13
200012	00059	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200012	00059	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200012	00059	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200012	00059	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200012	00059	MU111A	G03068		A012	427124007200	S02	19930529	0	0	0	0	0	13
200012	00059	MU111A	G03068		A013	427124007800	S01	19911115	31	29	13834	130	0	11
200012	00059	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200012	00059	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200001	01103	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200001	01103	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200001	01103	MI527	G03079		C005A	427034019300	S02	19901202	0	0	0	0	0	13
200001	01103	MI527	G03079		C006A	427034020201	S02	19970504	31	78	48828	180	0	11
200001	01103	MI527	G03079		C008A	427034020800	S02	19911110	31	169	24887	2282	0	11
200001	01103	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200002	01103	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200002	01103	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200002	01103	MI527	G03079		C005A	427034019300	S02	19901202	0	0	0	0	0	13
200002	01103	MI527	G03079		C006A	427034020201	S02	19970504	29	23	42476	186	0	11
200002	01103	MI527	G03079		C008A	427034020800	S02	19911110	29	176	21031	1779	0	11
200002	01103	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200003	01103	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01103	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200003	01103	MI527	G03079		C005A	427034019300	S02	19901202	0	0	0	0	0	13
200003	01103	MI527	G03079		C006A	427034020201	S02	19970504	31	31	43746	192	0	11
200003	01103	MI527	G03079		C008A	427034020800	S02	19911110	31	139	23758	1376	0	11
200003	01103	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200004	00777	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200004	00777	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200004	00777	MI527	G03079		C005A	427034019300	S02	19901202	0	0	0	0	0	13
200004	00777	MI527	G03079		C006A	427034020201	S02	19970504	29	42	38678	116	0	11
200004	00777	MI527	G03079		C008A	427034020800	S02	19911110	29	101	18164	281	0	11
200004	00777	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200005	00777	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200005	00777	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200005	00777	MI527	G03079		C005A	427034019300	S02	19901202	0	0	0	0	0	13
200005	00777	MI527	G03079		C006A	427034020201	S02	19970504	31	33	44925	108	0	11
200005	00777	MI527	G03079		C008A	427034020800	S02	19911110	31	88	14560	299	0	11
200005	00777	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200006	00777	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200006	00777	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200006	00777	MI527	G03079		C005A	427034019300	S02	19901202	0	0	0	0	0	13
200006	00777	MI527	G03079		C006A	427034020201	S02	19970504	30	30	42757	130	0	11
200006	00777	MI527	G03079		C008A	427034020800	S02	19911110	30	114	19587	490	0	11
200006	00777	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200007	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200007	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200007	02451	MI527	G03079		C005A	427034019300	S02	19901202	0	0	0	0	0	13
200007	02451	MI527	G03079		C006A	427034020201	S02	19970504	31	24	39428	142	0	11
200007	02451	MI527	G03079		C008A	427034020800	S02	19911110	31	91	18062	535	0	11
200007	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200008	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200008	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200008	02451	MI527	G03079		C005A	427034019300	S02	19901202	0	0	0	0	0	13
200008	02451	MI527	G03079		C006A	427034020201	S02	19970504	30	25	36739	160	0	11
200008	02451	MI527	G03079		C008A	427034020800	S02	19911110	30	80	15172	499	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200009	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200009	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200009	02451	MI527	G03079		C005A	427034019300	S02	19901202	0	0	0	0	0	13
200009	02451	MI527	G03079		C006A	427034020201	S02	19970504	30	40	40673	286	0	11
200009	02451	MI527	G03079		C008A	427034020800	S02	19911110	30	129	23814	924	0	11
200009	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200010	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200010	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200010	02451	MI527	G03079		C005A	427034019300	S02	19901202	0	0	0	0	0	13
200010	02451	MI527	G03079		C006A	427034020201	S02	19970504	31	29	28348	217	0	11
200010	02451	MI527	G03079		C008A	427034020800	S02	19911110	31	91	11502	672	0	11
200010	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200011	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200011	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200011	02451	MI527	G03079		C005A	427034019300	S02	19901202	0	0	0	0	0	13
200011	02451	MI527	G03079		C006A	427034020201	S02	19970504	30	8	33851	230	0	11
200011	02451	MI527	G03079		C008A	427034020800	S02	19911110	10	0	6509	598	0	11
200011	02451	MI527	G03079		C008B	427034020800	S03	20001121	11	1100	65192	52	0	11
200011	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200012	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200012	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200012	02451	MI527	G03079		C005A	427034019300	S02	19901202	0	0	0	0	0	13
200012	02451	MI527	G03079		C006A	427034020201	S02	19970504	31	41	31587	207	0	11
200012	02451	MI527	G03079		C008B	427034020800	S03	20001121	31	2077	155308	105	0	11
200012	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200001	01103	MI527	G03080		C003	427034008902	S01	19970212	31	22	34744	133	0	11
200001	01103	MI527	G03080		C007B	427034019900	S03	19991118	31	764	218555	127	0	11
200001	01103	MI527	G03080		C010B	427034022200	S03	19990419	31	93	64640	116	0	11
200001	01103	MI527	G03080		C011B	427034021500	S03	19990418	31	109	83764	113	0	11
200001	01103	MI527	G03080		C012A	427034021600	S02	19960127	31	25	12277	499	0	11
200001	01103	MI527	G03080		C016A	427034046600	S02	19940810	31	0	2378	5	0	11
200001	01103	MI527	G03080		C017	427034047100	S01	19940315	31	34	40593	174	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01103	MI527	G03080		C003	427034008902	S01	19970212	29	26	30442	127	0	11
200002	01103	MI527	G03080		C007B	427034019900	S03	19991118	29	724	237675	127	0	11
200002	01103	MI527	G03080		C010B	427034022200	S03	19990419	29	81	55410	122	0	11
200002	01103	MI527	G03080		C011B	427034021500	S03	19990418	29	59	65637	101	0	11
200002	01103	MI527	G03080		C012A	427034021600	S02	19960127	29	23	8224	267	0	11
200002	01103	MI527	G03080		C016A	427034046600	S02	19940810	29	3	2622	62	0	11
200002	01103	MI527	G03080		C017	427034047100	S01	19940315	29	21	42938	176	0	11
200003	01103	MI527	G03080		C003	427034008902	S01	19970212	31	18	29275	129	0	11
200003	01103	MI527	G03080		C007B	427034019900	S03	19991118	31	549	252952	136	0	11
200003	01103	MI527	G03080		C010B	427034022200	S03	19990419	31	141	49494	62	0	11
200003	01103	MI527	G03080		C011B	427034021500	S03	19990418	31	42	56777	85	0	11
200003	01103	MI527	G03080		C012A	427034021600	S02	19960127	31	21	7936	470	0	11
200003	01103	MI527	G03080		C016A	427034046600	S02	19940810	31	3	2675	79	0	11
200003	01103	MI527	G03080		C017	427034047100	S01	19940315	31	32	37816	192	0	11
200004	00777	MI527	G03080		C003	427034008902	S01	19970212	29	27	23632	76	0	11
200004	00777	MI527	G03080		C007B	427034019900	S03	19991118	29	500	227874	1389	0	11
200004	00777	MI527	G03080		C010B	427034022200	S03	19990419	29	58	42750	162	0	11
200004	00777	MI527	G03080		C011B	427034021500	S03	19990418	29	119	72330	333	0	11
200004	00777	MI527	G03080		C012A	427034021600	S02	19960127	29	16	4810	46	0	11
200004	00777	MI527	G03080		C016A	427034046600	S02	19940810	29	0	472	0	0	11
200004	00777	MI527	G03080		C017	427034047100	S01	19940315	29	14	16095	40	0	11
200005	00777	MI527	G03080		C003	427034008902	S01	19970212	31	4	16163	13	0	11
200005	00777	MI527	G03080		C007B	427034019900	S03	19991118	31	443	225963	1510	0	11
200005	00777	MI527	G03080		C010B	427034022200	S03	19990419	31	59	39690	200	0	11
200005	00777	MI527	G03080		C011B	427034021500	S03	19990418	31	87	75628	299	0	11
200005	00777	MI527	G03080		C012A	427034021600	S02	19960127	31	30	9724	102	0	11
200005	00777	MI527	G03080		C016A	427034046600	S02	19940810	31	0	978	0	0	11
200005	00777	MI527	G03080		C017	427034047100	S01	19940315	31	30	34681	102	0	11
200006	00777	MI527	G03080		C003	427034008902	S01	19970212	30	0	13346	0	0	11
200006	00777	MI527	G03080		C007B	427034019900	S03	19991118	30	357	225706	1531	0	11
200006	00777	MI527	G03080		C010B	427034022200	S03	19990419	30	46	41708	195	0	11
200006	00777	MI527	G03080		C011B	427034021500	S03	19990418	30	81	68001	343	0	11
200006	00777	MI527	G03080		C012A	427034021600	S02	19960127	30	30	9982	130	0	11
200006	00777	MI527	G03080		C016A	427034046600	S02	19940810	30	0	1444	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00777	MI527	G03080		C017	427034047100	S01	19940315	30	30	35186	130	0	11
200007	02451	MI527	G03080		C003	427034008902	S01	19970212	31	0	12306	0	0	11
200007	02451	MI527	G03080		C007B	427034019900	S03	19991118	31	283	208134	1674	0	11
200007	02451	MI527	G03080		C010B	427034022200	S03	19990419	31	36	38461	213	0	11
200007	02451	MI527	G03080		C011B	427034021500	S03	19990418	31	63	62706	374	0	11
200007	02451	MI527	G03080		C012A	427034021600	S02	19960127	31	24	9205	142	0	11
200007	02451	MI527	G03080		C016A	427034046600	S02	19940810	31	0	1332	0	0	11
200007	02451	MI527	G03080		C017	427034047100	S01	19940315	31	24	32447	142	0	11
200008	02451	MI527	G03080		C003	427034008902	S01	19970212	29	45	3389	286	0	11
200008	02451	MI527	G03080		C007B	427034019900	S03	19991118	30	193	189936	1218	0	11
200008	02451	MI527	G03080		C010B	427034022200	S03	19990419	30	25	31293	160	0	11
200008	02451	MI527	G03080		C011B	427034021500	S03	19990418	30	44	57396	280	0	11
200008	02451	MI527	G03080		C012A	427034021600	S02	19960127	30	25	8572	160	0	11
200008	02451	MI527	G03080		C016A	427034046600	S02	19940810	30	0	880	0	0	11
200008	02451	MI527	G03080		C017	427034047100	S01	19940315	29	4	7240	17	0	11
200009	02451	MI527	G03080		C003	427034008902	S01	19970212	29	20	3453	145	0	11
200009	02451	MI527	G03080		C007B	427034019900	S03	19991118	30	142	159938	1017	0	11
200009	02451	MI527	G03080		C010B	427034022200	S03	19990419	30	28	27921	198	0	11
200009	02451	MI527	G03080		C011B	427034021500	S03	19990418	30	51	60095	366	0	11
200009	02451	MI527	G03080		C012A	427034021600	S02	19960127	30	17	12614	122	0	11
200009	02451	MI527	G03080		C016A	427034046600	S02	19940810	30	0	757	0	0	11
200009	02451	MI527	G03080		C017	427034047100	S01	19940315	28	0	4635	0	0	11
200010	02451	MI527	G03080		C003	427034008902	S01	19970212	31	3	4133	21	0	11
200010	02451	MI527	G03080		C007B	427034019900	S03	19991118	31	171	177375	1264	0	11
200010	02451	MI527	G03080		C010B	427034022200	S03	19990419	31	32	24086	238	0	11
200010	02451	MI527	G03080		C011B	427034021500	S03	19990418	31	62	37070	456	0	11
200010	02451	MI527	G03080		C012A	427034021600	S02	19960127	31	26	8734	190	0	11
200010	02451	MI527	G03080		C016A	427034046600	S02	19940810	31	0	883	0	0	11
200010	02451	MI527	G03080		C017	427034047100	S01	19940315	31	0	1307	0	0	11
200011	02451	MI527	G03080		C003	427034008902	S01	19970212	30	0	2127	0	0	11
200011	02451	MI527	G03080		C007B	427034019900	S03	19991118	30	77	137406	108	0	11
200011	02451	MI527	G03080		C010B	427034022200	S03	19990419	30	11	22196	96	0	11
200011	02451	MI527	G03080		C011B	427034021500	S03	19990418	30	8	43915	139	0	11
200011	02451	MI527	G03080		C012A	427034021600	S02	19960127	22	0	6099	370	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02451	MI527	G03080		C012B	427034021600	S03	20001129	2	12	4355	2	0	11
200011	02451	MI527	G03080		C016A	427034046600	S02	19940810	30	0	917	0	0	11
200011	02451	MI527	G03080		C017	427034047100	S01	19940315	21	0	526	0	0	11
200012	02451	MI527	G03080		C003	427034008902	S01	19970212	31	0	1362	0	0	11
200012	02451	MI527	G03080		C007B	427034019900	S03	19991118	31	114	137308	163	0	11
200012	02451	MI527	G03080		C010B	427034022200	S03	19990419	31	35	20641	60	0	11
200012	02451	MI527	G03080		C011B	427034021500	S03	19990418	31	51	54222	165	0	11
200012	02451	MI527	G03080		C012B	427034021600	S03	20001129	28	100	59083	1727	0	11
200012	02451	MI527	G03080		C016A	427034046600	S02	19940810	31	0	863	0	0	11
200012	02451	MI527	G03080		C017	427034047100	S01	19940315	31	0	629	0	0	11
200001	02233	MI619	G03086		JA001A	427034001000	S02	19870529	0	0	0	0	0	13
200001	02233	MI619	G03086		JA002	427034005000	S08	19940123	0	0	0	0	0	13
200001	02233	MI619	G03086		JA004	427034030700	S03	19930411	0	0	0	0	0	13
200002	02233	MI619	G03086		JA001A	427034001000	S02	19870529	0	0	0	0	0	13
200002	02233	MI619	G03086		JA002	427034005000	S08	19940123	0	0	0	0	0	13
200002	02233	MI619	G03086		JA004	427034030700	S03	19930411	0	0	0	0	0	13
200003	02233	MI619	G03086		JA001A	427034001000	S02	19870529	0	0	0	0	0	13
200003	02233	MI619	G03086		JA002	427034005000	S08	19940123	0	0	0	0	0	13
200003	02233	MI619	G03086		JA004	427034030700	S03	19930411	0	0	0	0	0	13
200004	02233	MI619	G03086		JA001A	427034001000	S02	19870529	0	0	0	0	0	13
200004	02233	MI619	G03086		JA002	427034005000	S08	19940123	0	0	0	0	0	13
200004	02233	MI619	G03086		JA004	427034030700	S03	19930411	0	0	0	0	0	13
200005	02233	MI619	G03086		JA001A	427034001000	S02	19870529	5	0	8298	0	0	11
200005	02233	MI619	G03086		JA002	427034005000	S08	19940123	0	0	0	0	0	13
200005	02233	MI619	G03086		JA004	427034030700	S03	19930411	0	0	0	0	0	13
200006	02233	MI619	G03086		JA001A	427034001000	S02	19870529	17	8	4199	0	0	11
200006	02233	MI619	G03086		JA002	427034005000	S08	19940123	0	0	0	0	0	13
200006	02233	MI619	G03086		JA004	427034030700	S03	19930411	0	0	0	0	0	13
200007	02233	MI619	G03086		JA001A	427034001000	S02	19870529	20	0	2270	0	0	11
200007	02233	MI619	G03086		JA002	427034005000	S08	19940123	0	0	0	0	0	13
200007	02233	MI619	G03086		JA004	427034030700	S03	19930411	0	0	0	0	0	13
200008	02233	MI619	G03086		JA001A	427034001000	S02	19870529	0	0	0	0	0	13
200008	02233	MI619	G03086		JA002	427034005000	S08	19940123	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02233	MI619	G03086		JA004	427034030700	S03	19930411	0	0	0	0	0	13
200009	02233	MI619	G03086		JA001A	427034001000	S02	19870529	0	0	0	0	0	13
200009	02233	MI619	G03086		JA002	427034005000	S08	19940123	0	0	0	0	0	13
200009	02233	MI619	G03086		JA004	427034030700	S03	19930411	0	0	0	0	0	13
200010	02233	MI619	G03086		JA001A	427034001000	S02	19870529	0	0	0	0	0	13
200010	02233	MI619	G03086		JA002	427034005000	S08	19940123	0	0	0	0	0	13
200010	02233	MI619	G03086		JA004	427034030700	S03	19930411	0	0	0	0	0	13
200011	02233	MI619	G03086		JA001A	427034001000	S02	19870529	0	0	0	0	0	13
200011	02233	MI619	G03086		JA002	427034005000	S08	19940123	0	0	0	0	0	13
200011	02233	MI619	G03086		JA004	427034030700	S03	19930411	0	0	0	0	0	13
200012	02233	MI619	G03086		JA001A	427034001000	S02	19870529	0	0	0	0	0	13
200012	02233	MI619	G03086		JA002	427034005000	S08	19940123	0	0	0	0	0	13
200012	02233	MI619	G03086		JA004	427034030700	S03	19930411	0	0	0	0	0	13
200001	01103	MI619	G03087		002C	427034034600	S04	19980228	31	115	23300	2636	0	11
200001	01103	MI619	G03087		A003C	427034036500	S05	19960916	31	44	40098	0	0	11
200001	02233	MI619	G03087		A004	427034047900	S01	19990811	0	0	0	0	0	13
200001	01103	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200001	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200001	02233	MI619	G03087		B002	427034046001	S03	19951102	31	3	47651	4008	0	11
200001	01103	MI619	G03087		C004	427034037100	S03	19901015	0	0	0	0	0	13
200001	01103	MI619	G03087		C005A	427034037400	S02	19921116	0	0	0	0	0	13
200001	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200001	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200001	02233	MI619	G03087		JA003	427034005200	S03	19940118	30	335	73702	0	0	11
200001	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200001	02233	MI619	G03087		JA006	427034045100	S02	19960627	30	30	104424	0	0	11
200002	01103	MI619	G03087		002C	427034034600	S04	19980228	29	103	19483	2317	0	11
200002	01103	MI619	G03087		A003C	427034036500	S05	19960916	29	18	39724	0	0	11
200002	02233	MI619	G03087		A004	427034047900	S01	19990811	14	0	12147	2558	0	11
200002	01103	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200002	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200002	02233	MI619	G03087		B002	427034046001	S03	19951102	29	0	45113	3527	0	11
200002	01103	MI619	G03087		C004	427034037100	S03	19901015	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01103	MI619	G03087		C005A	427034037400	S02	19921116	0	0	0	0	0	13
200002	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200002	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200002	02233	MI619	G03087		JA003	427034005200	S03	19940118	29	0	65193	0	0	11
200002	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200002	02233	MI619	G03087		JA006	427034045100	S02	19960627	29	676	93762	86	0	11
200003	01103	MI619	G03087		002C	427034034600	S04	19980228	31	55	23366	2301	0	11
200003	01103	MI619	G03087		A003C	427034036500	S05	19960916	31	28	38373	0	0	11
200003	02233	MI619	G03087		A004	427034047900	S01	19990811	12	0	6196	2104	0	11
200003	01103	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200003	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200003	02233	MI619	G03087		B002	427034046001	S03	19951102	30	0	38433	3424	0	11
200003	01103	MI619	G03087		C004	427034037100	S03	19901015	0	0	0	0	0	13
200003	01103	MI619	G03087		C005A	427034037400	S02	19921116	0	0	0	0	0	13
200003	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200003	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200003	02233	MI619	G03087		JA003	427034005200	S03	19940118	31	0	67098	0	0	11
200003	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200003	02233	MI619	G03087		JA006	427034045100	S02	19960627	31	292	93350	378	0	11
200004	00777	MI619	G03087		002C	427034034600	S04	19980228	23	207	26177	1934	0	11
200004	00777	MI619	G03087		A003C	427034036500	S05	19960916	29	0	42801	0	0	11
200004	02233	MI619	G03087		A004	427034047900	S01	19990811	0	0	0	0	0	13
200004	00777	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200004	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200004	02233	MI619	G03087		B002	427034046001	S03	19951102	25	0	31978	2828	0	11
200004	00777	MI619	G03087		C004	427034037100	S03	19901015	0	0	0	0	0	13
200004	00777	MI619	G03087		C005A	427034037400	S02	19921116	0	0	0	0	0	13
200004	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200004	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200004	02233	MI619	G03087		JA003	427034005200	S03	19940118	28	0	57755	0	0	11
200004	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200004	02233	MI619	G03087		JA006	427034045100	S02	19960627	28	268	82402	93	0	11
200005	00777	MI619	G03087		002C	427034034600	S04	19980228	24	95	20845	1308	0	11
200005	00777	MI619	G03087		A003C	427034036500	S05	19960916	31	0	35285	0	0	11

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02233	MI619	G03087		A004	427034047900	S01	19990811	0	0	0	0	0	13
200005	00777	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200005	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200005	02233	MI619	G03087		B002	427034046001	S03	19951102	30	0	29814	2993	0	11
200005	00777	MI619	G03087		C004	427034037100	S03	19901015	0	0	0	0	0	13
200005	00777	MI619	G03087		C005A	427034037400	S02	19921116	0	0	0	0	0	13
200005	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200005	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200005	02233	MI619	G03087		JA003	427034005200	S03	19940118	30	0	68509	0	0	11
200005	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200005	02233	MI619	G03087		JA006	427034045100	S02	19960627	30	210	86099	364	0	11
200006	00777	MI619	G03087		002C	427034034600	S04	19980228	30	64	21454	0	0	11
200006	00777	MI619	G03087		A003C	427034036500	S05	19960916	30	0	35182	0	0	11
200006	02233	MI619	G03087		A004	427034047900	S01	19990811	0	0	0	0	0	13
200006	00777	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200006	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200006	02233	MI619	G03087		B002	427034046001	S03	19951102	30	0	33737	4093	0	11
200006	00777	MI619	G03087		C004	427034037100	S03	19901015	0	0	0	0	0	13
200006	00777	MI619	G03087		C005A	427034037400	S02	19921116	0	0	0	0	0	13
200006	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200006	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200006	02233	MI619	G03087		JA003	427034005200	S03	19940118	30	0	70231	0	0	11
200006	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200006	02233	MI619	G03087		JA006	427034045100	S02	19960627	30	256	83684	1601	0	11
200007	02451	MI619	G03087		002C	427034034600	S04	19980228	31	83	18835	1480	0	11
200007	02451	MI619	G03087		A003C	427034036500	S05	19960916	31	14	34627	250	0	11
200007	02233	MI619	G03087		A004	427034047900	S01	19990811	0	0	0	0	0	13
200007	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200007	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200007	02233	MI619	G03087		B002	427034046001	S03	19951102	31	0	29868	4066	0	11
200007	02451	MI619	G03087		C004	427034037100	S03	19901015	0	0	0	0	0	13
200007	02451	MI619	G03087		C005A	427034037400	S02	19921116	0	0	0	0	0	13
200007	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200007	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02233	MI619	G03087		JA003	427034005200	S03	19940118	31	7	74725	0	0	11
200007	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200007	02233	MI619	G03087		JA006	427034045100	S02	19960627	31	251	87676	579	0	11
200008	02451	MI619	G03087		002C	427034034600	S04	19980228	31	52	14347	909	0	11
200008	02451	MI619	G03087		A003C	427034036500	S05	19960916	31	25	25218	440	0	11
200008	02233	MI619	G03087		A004	427034047900	S01	19990811	0	0	0	0	0	13
200008	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200008	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200008	02233	MI619	G03087		B002	427034046001	S03	19951102	31	0	27808	4000	0	11
200008	02451	MI619	G03087		C004	427034037100	S03	19901015	0	0	0	0	0	13
200008	02451	MI619	G03087		C005A	427034037400	S02	19921116	0	0	0	0	0	13
200008	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200008	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200008	02233	MI619	G03087		JA003	427034005200	S03	19940118	31	182	72012	0	0	11
200008	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200008	02233	MI619	G03087		JA006	427034045100	S02	19960627	31	86	87327	607	0	11
200009	02451	MI619	G03087		002C	427034034600	S04	19980228	0	0	0	0	0	13
200009	02451	MI619	G03087		A003C	427034036500	S05	19960916	30	50	35812	35	0	11
200009	02233	MI619	G03087		A004	427034047900	S01	19990811	0	0	0	0	0	13
200009	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200009	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200009	02233	MI619	G03087		B002	427034046001	S03	19951102	30	0	24440	4532	0	11
200009	02451	MI619	G03087		C004	427034037100	S03	19901015	0	0	0	0	0	13
200009	02451	MI619	G03087		C005A	427034037400	S02	19921116	0	0	0	0	0	13
200009	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200009	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200009	02233	MI619	G03087		JA003	427034005200	S03	19940118	30	90	65800	0	0	11
200009	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200009	02233	MI619	G03087		JA006	427034045100	S02	19960627	30	36	79793	587	0	11
200010	02451	MI619	G03087		002C	427034034600	S04	19980228	0	0	0	0	0	13
200010	02451	MI619	G03087		A003C	427034036500	S05	19960916	31	85	38281	31	0	11
200010	02233	MI619	G03087		A004	427034047900	S01	19990811	0	0	0	0	0	13
200010	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200010	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02233	MI619	G03087		B002	427034046001	S03	19951102	31	0	20759	3908	0	11
200010	02451	MI619	G03087		C004	427034037100	S03	19901015	0	0	0	0	0	13
200010	02451	MI619	G03087		C005A	427034037400	S02	19921116	0	0	0	0	0	13
200010	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200010	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200010	02233	MI619	G03087		JA003	427034005200	S03	19940118	31	161	64983	0	0	11
200010	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200010	02233	MI619	G03087		JA006	427034045100	S02	19960627	31	64	78803	606	0	11
200011	02451	MI619	G03087		002C	427034034600	S04	19980228	0	0	0	0	0	13
200011	02451	MI619	G03087		A003C	427034036500	S05	19960916	30	55	33220	0	0	11
200011	02233	MI619	G03087		A004	427034047900	S01	19990811	1	0	18272	158	0	11
200011	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200011	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200011	02233	MI619	G03087		B002	427034046001	S03	19951102	30	0	18691	3860	0	11
200011	02451	MI619	G03087		C004	427034037100	S03	19901015	0	0	0	0	0	13
200011	02451	MI619	G03087		C005A	427034037400	S02	19921116	0	0	0	0	0	13
200011	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200011	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200011	02233	MI619	G03087		JA003	427034005200	S03	19940118	30	166	48604	0	0	11
200011	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200011	02233	MI619	G03087		JA006	427034045100	S02	19960627	30	44	63203	300	0	11
200012	02451	MI619	G03087		002C	427034034600	S04	19980228	0	0	0	0	0	13
200012	02451	MI619	G03087		A003C	427034036500	S05	19960916	31	81	33732	23	0	11
200012	02233	MI619	G03087		A004	427034047900	S01	19990811	15	13	25533	1720	0	11
200012	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200012	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200012	02233	MI619	G03087		B002	427034046001	S03	19951102	30	20	20143	3395	0	11
200012	02451	MI619	G03087		C004	427034037100	S03	19901015	0	0	0	0	0	13
200012	02451	MI619	G03087		C005A	427034037400	S02	19921116	0	0	0	0	0	13
200012	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200012	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200012	02233	MI619	G03087		JA003	427034005200	S03	19940118	30	116	49807	35	0	11
200012	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200012	02233	MI619	G03087		JA006	427034045100	S02	19960627	30	28	66405	104	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00114	MI623	G03088	754398002A	004	427034039900	S02	19950328	31	3870	199349	64334	0	11
200001	00114	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	13
200001	00114	MI623	G03088	754398002A	A002	427034020300	S01	19840603	11	0	11970	5093	0	11
200001	00114	MI623	G03088	754398002A	A004	427034051500	S02	19990317	30	2137	481839	0	0	11
200001	00114	MI623	G03088	754398002A	B001	427034010600	S02	19970724	31	411	18176	9346	0	11
200001	00114	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200001	00114	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
200001	00114	MI623	G03088	754398002A	B008	427034051300	S01	19990303	31	1912	383066	138025	0	11
200001	00114	MI623	G03088	754398002A	C006	427034024900	S01	19850802	0	0	0	0	0	13
200001	00114	MI623	G03088	754398002A	C007	427034052400	S01	20000127	4	1087	130393	651	0	11
200001	00114	MI623	G03088	754398002A	F002	427034051100	S01	19971017	31	2357	132594	23739	0	11
200002	00114	MI623	G03088	754398002A	004	427034039900	S02	19950328	26	2871	177386	57059	0	11
200002	00114	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	13
200002	00114	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	13
200002	00114	MI623	G03088	754398002A	A004	427034051500	S02	19990317	28	1338	388311	323	0	11
200002	00114	MI623	G03088	754398002A	B001	427034010600	S02	19970724	29	1185	82859	29924	0	11
200002	00114	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200002	00114	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
200002	00114	MI623	G03088	754398002A	B008	427034051300	S01	19990303	29	1354	299251	111386	0	11
200002	00114	MI623	G03088	754398002A	C006	427034024900	S01	19850802	0	0	0	0	0	13
200002	00114	MI623	G03088	754398002A	C007	427034052400	S01	20000127	23	12145	1670369	2696	0	11
200002	00114	MI623	G03088	754398002A	F002	427034051100	S01	19971017	26	1345	110907	21176	0	11
200003	00114	MI623	G03088	754398002A	004	427034039900	S02	19950328	28	3596	210100	80985	0	11
200003	00114	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	13
200003	00114	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	13
200003	00114	MI623	G03088	754398002A	A004	427034051500	S02	19990317	30	1058	343756	450	0	11
200003	00114	MI623	G03088	754398002A	B001	427034010600	S02	19970724	30	599	47868	19592	0	11
200003	00114	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200003	00114	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
200003	00114	MI623	G03088	754398002A	B008	427034051300	S01	19990303	30	1635	332761	129141	0	11
200003	00114	MI623	G03088	754398002A	C006	427034024900	S01	19850802	0	0	0	0	0	13
200003	00114	MI623	G03088	754398002A	C007	427034052400	S01	20000127	29	18385	2148217	2666	0	11
200003	00114	MI623	G03088	754398002A	F002	427034051100	S01	19971017	30	1788	121826	24165	0	11

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00114	MI623	G03088	754398002A	004	427034039900	S02	19950328	19	1872	107067	35528	0	11
200004	00114	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	13
200004	00114	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	13
200004	00114	MI623	G03088	754398002A	A004	427034051500	S02	19990317	30	1413	287363	423	0	11
200004	00114	MI623	G03088	754398002A	B001	427034010600	S02	19970724	16	0	10462	0	0	11
200004	00114	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200004	00114	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
200004	00114	MI623	G03088	754398002A	B008	427034051300	S01	19990303	27	709	231483	101592	0	11
200004	00114	MI623	G03088	754398002A	C006	427034024900	S01	19850802	0	0	0	0	0	13
200004	00114	MI623	G03088	754398002A	C007	427034052400	S01	20000127	29	17350	2165276	1666	0	11
200004	00114	MI623	G03088	754398002A	F002	427034051100	S01	19971017	28	284	101066	19357	0	11
200005	00114	MI623	G03088	754398002A	004	427034039900	S02	19950328	30	2775	147566	56051	0	11
200005	00114	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	13
200005	00114	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	13
200005	00114	MI623	G03088	754398002A	A004	427034051500	S02	19990317	31	1071	244550	420	0	11
200005	00114	MI623	G03088	754398002A	B001	427034010600	S02	19970724	27	0	19158	0	0	11
200005	00114	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200005	00114	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
200005	00114	MI623	G03088	754398002A	B008	427034051300	S01	19990303	31	1585	371098	188942	0	11
200005	00114	MI623	G03088	754398002A	C006	427034024900	S01	19850802	0	0	0	0	0	13
200005	00114	MI623	G03088	754398002A	C007	427034052400	S01	20000127	29	15137	2062450	2169	0	11
200005	00114	MI623	G03088	754398002A	F002	427034051100	S01	19971017	30	1471	100548	20700	0	11
200006	00114	MI623	G03088	754398002A	004	427034039900	S02	19950328	29	3541	185952	81845	0	11
200006	00114	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	13
200006	00114	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	13
200006	00114	MI623	G03088	754398002A	A004	427034051500	S02	19990317	29	548	157226	466	0	11
200006	00114	MI623	G03088	754398002A	B001	427034010600	S02	19970724	20	0	6658	0	0	11
200006	00114	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200006	00114	MI623	G03088	754398002A	B006	427034018400	S01	19830921	24	1421	122374	1867	0	11
200006	00114	MI623	G03088	754398002A	B008	427034051300	S01	19990303	30	936	326573	193188	0	11
200006	00114	MI623	G03088	754398002A	C006	427034024900	S01	19850802	0	0	0	0	0	13
200006	00114	MI623	G03088	754398002A	C007	427034052400	S01	20000127	30	14636	2098436	3383	0	11
200006	00114	MI623	G03088	754398002A	F002	427034051100	S01	19971017	29	972	95228	16556	0	11
200007	00114	MI623	G03088	754398002A	004	427034039900	S02	19950328	29	3820	267378	82364	0	11

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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00114	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	13
200007	00114	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	13
200007	00114	MI623	G03088	754398002A	A004	427034051500	S02	19990317	31	395	132425	1441	0	11
200007	00114	MI623	G03088	754398002A	B001	427034010600	S02	19970724	31	0	17	0	0	11
200007	00114	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200007	00114	MI623	G03088	754398002A	B006	427034018400	S01	19830921	31	1610	175397	8448	0	11
200007	00114	MI623	G03088	754398002A	B008	427034051300	S01	19990303	31	736	298463	205552	0	11
200007	00114	MI623	G03088	754398002A	C006	427034024900	S01	19850802	0	0	0	0	0	13
200007	00114	MI623	G03088	754398002A	C007	427034052400	S01	20000127	29	13577	1956011	3593	0	11
200007	00114	MI623	G03088	754398002A	F002	427034051100	S01	19971017	31	742	96154	16199	0	11
200008	00114	MI623	G03088	754398002A	004	427034039900	S02	19950328	31	2673	220120	74206	0	11
200008	00114	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	13
200008	00114	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	13
200008	00114	MI623	G03088	754398002A	A004	427034051500	S02	19990317	24	262	68922	1619	0	11
200008	00114	MI623	G03088	754398002A	B001	427034010600	S02	19970724	30	0	10725	0	0	11
200008	00114	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200008	00114	MI623	G03088	754398002A	B006	427034018400	S01	19830921	30	1246	141989	9422	0	11
200008	00114	MI623	G03088	754398002A	B008	427034051300	S01	19990303	19	432	159043	127087	0	11
200008	00114	MI623	G03088	754398002A	C006	427034024900	S01	19850802	0	0	0	0	0	13
200008	00114	MI623	G03088	754398002A	C007	427034052400	S01	20000127	30	13645	1804742	4931	0	11
200008	00114	MI623	G03088	754398002A	F002	427034051100	S01	19971017	30	500	76445	13477	0	11
200009	00114	MI623	G03088	754398002A	004	427034039900	S02	19950328	30	3283	167409	70675	0	11
200009	00114	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	13
200009	00114	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	13
200009	00114	MI623	G03088	754398002A	A004	427034051500	S02	19990317	13	703	40007	1423	0	11
200009	00114	MI623	G03088	754398002A	B001	427034010600	S02	19970724	30	0	5443	0	0	11
200009	00114	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200009	00114	MI623	G03088	754398002A	B006	427034018400	S01	19830921	30	586	54356	5373	0	11
200009	00114	MI623	G03088	754398002A	B008	427034051300	S01	19990303	20	63	18675	18627	0	11
200009	00114	MI623	G03088	754398002A	C006	427034024900	S01	19850802	0	0	0	0	0	15
200009	00114	MI623	G03088	754398002A	C007	427034052400	S01	20000127	28	13342	1959248	5889	0	11
200009	00114	MI623	G03088	754398002A	F002	427034051100	S01	19971017	29	335	29631	19943	0	11
200010	00114	MI623	G03088	754398002A	004	427034039900	S02	19950328	27	2323	165507	74396	0	11
200010	00114	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	13

Field: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00114	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	13
200010	00114	MI623	G03088	754398002A	A004	427034051500	S02	19990317	4	84	4847	605	0	11
200010	00114	MI623	G03088	754398002A	B001	427034010600	S02	19970724	31	0	14102	0	0	11
200010	00114	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200010	00114	MI623	G03088	754398002A	B006	427034018400	S01	19830921	31	2198	113385	7	0	11
200010	00114	MI623	G03088	754398002A	B008	427034051300	S01	19990303	30	126	59292	18968	0	11
200010	00114	MI623	G03088	754398002A	C007	427034052400	S01	20000127	31	14554	2012887	5893	0	11
200010	00114	MI623	G03088	754398002A	F002	427034051100	S01	19971017	31	437	41328	15876	0	11
200011	00114	MI623	G03088	754398002A	004	427034039900	S02	19950328	29	2480	173586	78196	0	11
200011	00114	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	13
200011	00114	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	13
200011	00114	MI623	G03088	754398002A	B001	427034010600	S02	19970724	29	0	11516	0	0	11
200011	00114	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200011	00114	MI623	G03088	754398002A	B006	427034018400	S01	19830921	29	1237	87138	380	0	11
200011	00114	MI623	G03088	754398002A	B008	427034051300	S01	19990303	27	111	50309	23344	0	11
200011	00114	MI623	G03088	754398002A	C007	427034052400	S01	20000127	30	13866	1894364	5882	0	11
200011	00114	MI623	G03088	754398002A	F002	427034051100	S01	19971017	7	31	5484	2153	0	11
200012	00114	MI623	G03088	754398002A	004	427034039900	S02	19950328	25	1949	136115	68563	0	11
200012	00114	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	13
200012	00114	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	13
200012	00114	MI623	G03088	754398002A	A004	427034051500	S02	19990317	6	171	34219	2547	0	11
200012	00114	MI623	G03088	754398002A	B001	427034010600	S02	19970724	30	0	11689	0	0	11
200012	00114	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200012	00114	MI623	G03088	754398002A	B006	427034018400	S01	19830921	30	1103	81585	420	0	11
200012	00114	MI623	G03088	754398002A	B008	427034051300	S01	19990303	23	67	32639	13262	0	11
200012	00114	MI623	G03088	754398002A	C007	427034052400	S01	20000127	31	10775	1593401	8003	0	11
200001	00276	MI665	G03091	8910202300	A001	427034010401	S01	19960205	31	0	50042	0	0	11
200001	00276	MI665	G03091		A002	427034010701	S01	19960227	31	0	168310	308	0	11
200001	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200001	00276	MI665	G03091	8910202300	A004	427034012100	S01	19821211	0	0	0	0	0	13
200001	00276	MI665	G03091	8910202300	A005	427034012400	S01	19821122	31	0	13242	0	0	11
200001	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200002	00276	MI665	G03091	8910202300	A001	427034010401	S01	19960205	29	0	60913	30	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	MI665	G03091		A002	427034010701	S01	19960227	29	0	157969	1159	0	11
200002	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200002	00276	MI665	G03091	8910202300	A004	427034012100	S01	19821211	0	0	0	0	0	13
200002	00276	MI665	G03091	8910202300	A005	427034012400	S01	19821122	29	0	21488	0	0	11
200002	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200003	00276	MI665	G03091	8910202300	A001	427034010401	S01	19960205	31	0	55350	0	0	11
200003	00276	MI665	G03091		A002	427034010701	S01	19960227	31	0	165493	416	0	11
200003	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200003	00276	MI665	G03091	8910202300	A004	427034012100	S01	19821211	0	0	0	0	0	13
200003	00276	MI665	G03091	8910202300	A005	427034012400	S01	19821122	31	0	15109	0	0	11
200003	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200004	00276	MI665	G03091	8910202300	A001	427034010401	S01	19960205	30	0	47993	0	0	11
200004	00276	MI665	G03091		A002	427034010701	S01	19960227	30	0	158527	433	0	11
200004	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200004	00276	MI665	G03091	8910202300	A004	427034012100	S01	19821211	0	0	0	0	0	13
200004	00276	MI665	G03091	8910202300	A005	427034012400	S01	19821122	30	0	11039	0	0	11
200004	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200005	00276	MI665	G03091	8910202300	A001	427034010401	S01	19960205	31	0	47282	0	0	11
200005	00276	MI665	G03091		A002	427034010701	S01	19960227	31	0	157755	473	0	11
200005	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200005	00276	MI665	G03091	8910202300	A004	427034012100	S01	19821211	0	0	0	0	0	13
200005	00276	MI665	G03091	8910202300	A005	427034012400	S01	19821122	31	0	6977	0	0	11
200005	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200006	00276	MI665	G03091	8910202300	A001	427034010401	S01	19960205	30	0	40455	0	0	11
200006	00276	MI665	G03091		A002	427034010701	S01	19960227	30	10	130795	445	0	11
200006	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200006	00276	MI665	G03091	8910202300	A004	427034012100	S01	19821211	0	0	0	0	0	13
200006	00276	MI665	G03091	8910202300	A005	427034012400	S01	19821122	30	0	6501	0	0	11
200006	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200007	00276	MI665	G03091	8910202300	A001	427034010401	S01	19960205	31	0	37689	0	0	11
200007	00276	MI665	G03091		A002	427034010701	S01	19960227	31	0	144051	464	0	11
200007	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200007	00276	MI665	G03091	8910202300	A004	427034012100	S01	19821211	0	0	0	0	0	13
200007	00276	MI665	G03091	8910202300	A005	427034012400	S01	19821122	31	0	20680	0	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200008	00276	MI665	G03091	8910202300	A001	427034010401	S01	19960205	30	0	33750	0	0	11
200008	00276	MI665	G03091		A002	427034010701	S01	19960227	30	0	130933	0	0	11
200008	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200008	00276	MI665	G03091	8910202300	A004	427034012100	S01	19821211	0	0	0	0	0	13
200008	00276	MI665	G03091	8910202300	A005	427034012400	S01	19821122	30	0	14678	0	0	11
200008	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200009	00276	MI665	G03091	8910202300	A001	427034010401	S01	19960205	30	0	17115	0	0	11
200009	00276	MI665	G03091		A002	427034010701	S01	19960227	30	0	133226	0	0	11
200009	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200009	00276	MI665	G03091	8910202300	A004	427034012100	S01	19821211	0	0	0	0	0	13
200009	00276	MI665	G03091	8910202300	A005	427034012400	S01	19821122	30	0	11105	0	0	11
200009	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200010	00276	MI665	G03091	8910202300	A001	427034010401	S01	19960205	30	0	3145	0	0	11
200010	00276	MI665	G03091		A002	427034010701	S01	19960227	31	0	133444	0	0	11
200010	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200010	00276	MI665	G03091	8910202300	A004	427034012100	S01	19821211	0	0	0	0	0	13
200010	00276	MI665	G03091	8910202300	A005	427034012400	S01	19821122	31	0	11628	0	0	11
200010	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200011	00276	MI665	G03091	8910202300	A001	427034010401	S01	19960205	29	0	2934	0	0	11
200011	00276	MI665	G03091		A002	427034010701	S01	19960227	30	0	119434	0	0	11
200011	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200011	00276	MI665	G03091	8910202300	A004	427034012100	S01	19821211	0	0	0	0	0	13
200011	00276	MI665	G03091	8910202300	A005	427034012400	S01	19821122	30	0	1429	0	0	11
200011	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200012	00276	MI665	G03091	8910202300	A001	427034010401	S01	19960205	28	0	3091	0	0	11
200012	00276	MI665	G03091		A002	427034010701	S01	19960227	31	0	116734	0	0	11
200012	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200012	00276	MI665	G03091	8910202300	A004	427034012100	S01	19821211	0	0	0	0	0	13
200012	00276	MI665	G03091	8910202300	A005	427034012400	S01	19821122	28	0	1290	38	0	11
200012	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200001	00276	MI665	G03096		A007	427034050302	S01	19981224	31	0	173144	64	0	11
200001	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	MI665	G03096		B004	427034016700	S02	19890818	31	0	201184	0	0	11
200002	00276	MI665	G03096		A007	427034050302	S01	19981224	29	0	153356	175	0	11
200002	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200002	00276	MI665	G03096		B004	427034016700	S02	19890818	29	2	196361	0	0	11
200003	00276	MI665	G03096		A007	427034050302	S01	19981224	31	0	158051	49	0	11
200003	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200003	00276	MI665	G03096		B004	427034016700	S02	19890818	31	19	204195	0	0	11
200004	00276	MI665	G03096		A007	427034050302	S01	19981224	27	0	113012	376	0	11
200004	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200004	00276	MI665	G03096		B004	427034016700	S02	19890818	30	38	201983	0	0	11
200005	00276	MI665	G03096		A007	427034050302	S01	19981224	31	0	143041	469	0	11
200005	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200005	00276	MI665	G03096		B004	427034016700	S02	19890818	31	25	207194	0	0	11
200006	00276	MI665	G03096		A007	427034050302	S01	19981224	30	11	130797	618	0	11
200006	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200006	00276	MI665	G03096		B004	427034016700	S02	19890818	30	0	204757	0	0	11
200007	00276	MI665	G03096		A007	427034050302	S01	19981224	31	0	113758	686	0	11
200007	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200007	00276	MI665	G03096		B004	427034016700	S02	19890818	31	5	195756	0	0	11
200008	00276	MI665	G03096		A007	427034050302	S01	19981224	30	0	99366	855	0	11
200008	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200008	00276	MI665	G03096		B004	427034016700	S02	19890818	30	15	173569	0	0	11
200009	00276	MI665	G03096		A007	427034050302	S01	19981224	30	0	96501	789	0	11
200009	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200009	00276	MI665	G03096		B004	427034016700	S02	19890818	30	3	177983	0	0	11
200010	00276	MI665	G03096		A007	427034050302	S01	19981224	31	0	91424	625	0	11
200010	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200010	00276	MI665	G03096		B004	427034016700	S02	19890818	31	4	174829	0	0	11
200011	00276	MI665	G03096		A007	427034050302	S01	19981224	30	0	87387	914	0	11
200011	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200011	00276	MI665	G03096		B004	427034016700	S02	19890818	30	8	174343	0	0	11
200012	00276	MI665	G03096		A007	427034050302	S01	19981224	30	0	73708	912	0	11
200012	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200012	00276	MI665	G03096		B004	427034016700	S02	19890818	28	8	156911	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01103	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200001	01103	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200001	01103	MI700	G03108		A004A	427034007300	S02	19870216	0	0	0	0	0	13
200001	01103	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200001	01103	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200001	01103	MI700	G03108		A009A	427034017200	S02	19870216	0	0	0	0	0	13
200001	01103	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200001	01103	MI700	G03108		A011A	427034048700	S02	19990621	31	313	99043	2763	0	11
200001	01103	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200002	01103	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200002	01103	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200002	01103	MI700	G03108		A004A	427034007300	S02	19870216	0	0	0	0	0	13
200002	01103	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200002	01103	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200002	01103	MI700	G03108		A009A	427034017200	S02	19870216	0	0	0	0	0	13
200002	01103	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200002	01103	MI700	G03108		A011A	427034048700	S02	19990621	29	376	79534	5741	0	11
200002	01103	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200003	01103	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200003	01103	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200003	01103	MI700	G03108		A004A	427034007300	S02	19870216	0	0	0	0	0	13
200003	01103	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200003	01103	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200003	01103	MI700	G03108		A009A	427034017200	S02	19870216	0	0	0	0	0	13
200003	01103	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200003	01103	MI700	G03108		A011A	427034048700	S02	19990621	31	93	64524	11504	0	11
200003	01103	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200004	00777	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200004	00777	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200004	00777	MI700	G03108		A004A	427034007300	S02	19870216	0	0	0	0	0	13
200004	00777	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200004	00777	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200004	00777	MI700	G03108		A009A	427034017200	S02	19870216	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00777	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200004	00777	MI700	G03108		A011A	427034048700	S02	19990621	30	90	21794	875	0	11
200004	00777	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200005	00777	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200005	00777	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200005	00777	MI700	G03108		A004A	427034007300	S02	19870216	0	0	0	0	0	13
200005	00777	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200005	00777	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200005	00777	MI700	G03108		A009A	427034017200	S02	19870216	0	0	0	0	0	13
200005	00777	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200005	00777	MI700	G03108		A011A	427034048700	S02	19990621	0	0	0	0	0	13
200005	00777	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200006	00777	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200006	00777	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200006	00777	MI700	G03108		A004A	427034007300	S02	19870216	0	0	0	0	0	13
200006	00777	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200006	00777	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200006	00777	MI700	G03108		A009A	427034017200	S02	19870216	0	0	0	0	0	13
200006	00777	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200006	00777	MI700	G03108		A011A	427034048700	S02	19990621	2	0	2080	0	0	11
200006	00777	MI700	G03108		A011B	427034048700	S03	20000626	0	0	0	0	0	13
200006	00777	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200007	02451	MI700	G03108		A001B	427034048700	S03	20000626	31	17	37880	218	0	11
200007	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200007	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200007	02451	MI700	G03108		A004A	427034007300	S02	19870216	0	0	0	0	0	13
200007	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200007	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200007	02451	MI700	G03108		A009A	427034017200	S02	19870216	0	0	0	0	0	13
200007	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200007	02451	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200008	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200008	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200008	02451	MI700	G03108		A004A	427034007300	S02	19870216	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200008	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200008	02451	MI700	G03108		A009A	427034017200	S02	19870216	0	0	0	0	0	13
200008	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200008	02451	MI700	G03108		A011B	427034048700	S03	20000626	31	6	5611	218	0	11
200008	02451	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200009	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200009	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200009	02451	MI700	G03108		A004A	427034007300	S02	19870216	0	0	0	0	0	13
200009	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200009	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200009	02451	MI700	G03108		A009A	427034017200	S02	19870216	0	0	0	0	0	13
200009	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200009	02451	MI700	G03108		A011B	427034048700	S03	20000626	1	23	0	0	0	11
200009	02451	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200010	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200010	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200010	02451	MI700	G03108		A004A	427034007300	S02	19870216	0	0	0	0	0	13
200010	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200010	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200010	02451	MI700	G03108		A009A	427034017200	S02	19870216	0	0	0	0	0	13
200010	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200010	02451	MI700	G03108		A011B	427034048700	S03	20000626	0	0	0	0	0	13
200010	02451	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200011	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200011	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200011	02451	MI700	G03108		A004A	427034007300	S02	19870216	0	0	0	0	0	13
200011	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200011	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200011	02451	MI700	G03108		A009A	427034017200	S02	19870216	0	0	0	0	0	13
200011	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200011	02451	MI700	G03108		A011B	427034048700	S03	20000626	0	0	0	0	0	13
200011	02451	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200012	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200012	02451	MI700	G03108		A004A	427034007300	S02	19870216	0	0	0	0	0	13
200012	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200012	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200012	02451	MI700	G03108		A009A	427034017200	S02	19870216	0	0	0	0	0	13
200012	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200012	02451	MI700	G03108		A011B	427034048700	S03	20000626	0	0	0	0	0	13
200012	02451	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200001	02200	HI154	G03115		002	427084003600	S01	19780531	0	0	0	0	0	13
200001	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200001	02200	HI154	G03115		004	427084016800	S04	19960115	12	2003	3201	5063	0	11
200001	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200002	02200	HI154	G03115		002	427084003600	S01	19780531	0	0	0	0	0	13
200002	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200002	02200	HI154	G03115		004	427084016800	S04	19960115	29	2287	7529	6365	0	11
200002	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200003	02200	HI154	G03115		002	427084003600	S01	19780531	0	0	0	0	0	13
200003	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200003	02200	HI154	G03115		004	427084016800	S04	19960115	23	3135	5722	11424	0	11
200003	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200004	02200	HI154	G03115		002	427084003600	S01	19780531	0	0	0	0	0	13
200004	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200004	02200	HI154	G03115		004	427084016800	S04	19960115	29	3302	18474	17274	0	11
200004	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200005	02200	HI154	G03115		002	427084003600	S01	19780531	0	0	0	0	0	13
200005	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200005	02200	HI154	G03115		004	427084016800	S04	19960115	22	2522	9063	19544	0	11
200005	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200006	02200	HI154	G03115		002	427084003600	S01	19780531	30	2463	8893	25618	0	11
200006	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200006	02200	HI154	G03115		004	427084016800	S04	19960115	30	274	1763	7140	0	11
200006	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200007	02200	HI154	G03115		002	427084003600	S01	19780531	31	274	9614	7750	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200007	02200	HI154	G03115		004	427084016800	S04	19960115	30	2245	1164	26040	0	11
200007	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200008	02200	HI154	G03115		002	427084003600	S01	19780531	30	309	9242	25438	0	11
200008	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200008	02200	HI154	G03115		004	427084016800	S04	19960115	30	2313	2383	7142	0	11
200008	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200009	02200	HI154	G03115		002	427084003600	S01	19780531	30	383	8889	23716	0	11
200009	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200009	02200	HI154	G03115		004	427084016800	S04	19960115	30	1461	459	5311	0	11
200009	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200010	02200	HI154	G03115		002	427084003600	S01	19780531	29	340	10191	22884	0	11
200010	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200010	02200	HI154	G03115		004	427084016800	S04	19960115	11	1312	431	3525	0	11
200010	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200011	02200	HI154	G03115		002	427084003600	S01	19780531	25	318	10096	19242	0	11
200011	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200011	02200	HI154	G03115		004	427084016800	S04	19960115	20	459	94	2985	0	11
200011	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200012	02200	HI154	G03115		002	427084003600	S01	19780531	27	286	11761	19252	0	11
200012	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200012	02200	HI154	G03115		004	427084016800	S04	19960115	20	228	262	254	0	11
200012	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200001	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200001	01364	HI474A	G03118		C004	427094070600	S01	19820811	31	1104	4463	1327	0	11
200001	01364	HI474A	G03118		C006	427094068200	S01	19850525	31	0	14872	8068	0	11
200002	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200002	01364	HI474A	G03118		C004	427094070600	S01	19820811	29	683	2888	1774	0	11
200002	01364	HI474A	G03118		C006	427094068200	S01	19850525	29	0	13942	7480	0	11
200003	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200003	01364	HI474A	G03118		C004	427094070600	S01	19820811	29	641	3061	1589	0	11
200003	01364	HI474A	G03118		C006	427094068200	S01	19850525	29	34	13831	7856	0	11
200004	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01364	HI474A	G03118		C004	427094070600	S01	19820811	29	544	1899	1742	0	11
200004	01364	HI474A	G03118		C006	427094068200	S01	19850525	29	54	13301	7710	0	11
200005	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200005	01364	HI474A	G03118		C004	427094070600	S01	19820811	31	899	1943	1989	0	11
200005	01364	HI474A	G03118		C006	427094068200	S01	19850525	31	107	17249	7301	0	11
200006	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200006	01364	HI474A	G03118		C004	427094070600	S01	19820811	30	463	2386	1135	0	11
200006	01364	HI474A	G03118		C006	427094068200	S01	19850525	30	85	16242	6480	0	11
200007	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200007	01364	HI474A	G03118		C004	427094070600	S01	19820811	28	658	1706	1731	0	11
200007	01364	HI474A	G03118		C006	427094068200	S01	19850525	28	88	15878	5033	0	11
200008	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200008	01364	HI474A	G03118		C004	427094070600	S01	19820811	31	37	5389	372	0	11
200008	01364	HI474A	G03118		C006	427094068200	S01	19850525	31	21	15425	4262	0	11
200009	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200009	01364	HI474A	G03118		C004	427094070600	S01	19820811	30	0	6265	0	0	11
200009	01364	HI474A	G03118		C006	427094068200	S01	19850525	30	0	15958	4832	0	11
200010	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200010	01364	HI474A	G03118		C004	427094070600	S01	19820811	31	0	5885	0	0	11
200010	01364	HI474A	G03118		C006	427094068200	S01	19850525	31	0	16277	6473	0	11
200011	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200011	01364	HI474A	G03118		C004	427094070600	S01	19820811	26	0	8667	0	0	11
200011	01364	HI474A	G03118		C006	427094068200	S01	19850525	24	0	8398	6427	0	11
200012	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200012	01364	HI474A	G03118		C004	427094070600	S01	19820811	31	102	7881	1697	0	11
200012	01364	HI474A	G03118		C006	427094068200	S01	19850525	31	267	19920	7899	0	11
200001	01764	VR039	G03119		JA001	177054040200	S03	19990921	21	43	83788	7	0	11
200001	01764	VR039	G03119		JA002	177054072300	S02	19990715	0	0	0	0	0	13
200002	01764	VR039	G03119		JA001	177054040200	S03	19990921	22	37	68639	107	0	11
200002	01764	VR039	G03119		JA002	177054072300	S02	19990715	0	0	0	0	0	13
200003	01764	VR039	G03119		JA001	177054040200	S03	19990921	31	66	92950	302	0	11
200003	01764	VR039	G03119		JA002	177054072300	S02	19990715	0	0	0	0	0	13
200004	01764	VR039	G03119		JA001	177054040200	S03	19990921	29	16	90124	187	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01764	VR039	G03119		JA002	177054072300	S02	19990715	0	0	0	0	0	13
200005	01764	VR039	G03119		JA001	177054040200	S03	19990921	29	16	99878	205	0	11
200005	01764	VR039	G03119		JA002	177054072300	S02	19990715	0	0	0	0	0	13
200006	01764	VR039	G03119		JA001	177054040200	S03	19990921	28	18	70141	106	0	11
200006	01764	VR039	G03119		JA002	177054072300	S02	19990715	0	0	0	0	0	13
200007	01764	VR039	G03119		JA001	177054040200	S03	19990921	26	23	60466	107	0	11
200007	01764	VR039	G03119		JA002	177054072300	S02	19990715	0	0	0	0	0	13
200008	01764	VR039	G03119		JA001	177054040200	S03	19990921	31	45	70670	150	0	11
200008	01764	VR039	G03119		JA002	177054072300	S02	19990715	0	0	0	0	0	13
200009	01764	VR039	G03119		JA001	177054040200	S03	19990921	29	109	63792	187	0	11
200009	01764	VR039	G03119		JA002	177054072300	S02	19990715	0	0	0	0	0	13
200010	01764	VR039	G03119		JA001	177054040200	S03	19990921	29	16	93387	146	0	11
200010	01764	VR039	G03119		JA002	177054072300	S02	19990715	0	0	0	0	0	13
200011	01764	VR039	G03119		JA001	177054040200	S03	19990921	30	0	55867	163	0	11
200011	01764	VR039	G03119		JA002	177054072300	S02	19990715	0	0	0	0	0	13
200012	01764	VR039	G03119		JA001	177054040200	S03	19990921	29	0	43165	168	0	11
200012	01764	VR039	G03119		JA002	177054072300	S02	19990715	0	0	0	0	0	13
200001	01904	VR084	G03124		A001	177054023500	S02	19860208	8	0	3831	4035	0	11
200001	01904	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	12
200001	01904	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200001	01904	VR084	G03124		B001	177054110600	S01	19991110	0	0	0	0	0	13
200002	01904	VR084	G03124		A001	177054023500	S02	19860208	8	0	3857	552	0	11
200002	01904	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	12
200002	01904	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200002	01904	VR084	G03124		B001	177054110600	S01	19991110	17	9804	189333	112	0	11
200003	01904	VR084	G03124		A001	177054023500	S02	19860208	10	0	0	100	0	11
200003	01904	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	12
200003	01904	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200003	01904	VR084	G03124		B001	177054110600	S01	19991110	31	29049	413118	63	0	11
200004	01904	VR084	G03124		A001	177054023500	S02	19860208	17	0	45495	2998	0	11
200004	01904	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	12
200004	01904	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200004	01904	VR084	G03124		B001	177054110600	S01	19991110	17	15485	245870	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01904	VR084	G03124		A001	177054023500	S02	19860208	22	0	43340	3404	0	11
200005	01904	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	12
200005	01904	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200005	01904	VR084	G03124		B001	177054110600	S01	19991110	26	15034	312277	2528	0	11
200006	01904	VR084	G03124		A001	177054023500	S02	19860208	20	0	16331	2958	0	11
200006	01904	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	12
200006	01904	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200006	01904	VR084	G03124		B001	177054110600	S01	19991110	28	17494	398483	0	0	11
200006	01904	VR084	G03124		B002	177054111800	S01	20000604	16	853	40598	188	0	11
200007	01904	VR084	G03124		A001	177054023500	S02	19860208	25	0	7607	3478	0	11
200007	01904	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	12
200007	01904	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200007	01904	VR084	G03124		B001	177054110600	S01	19991110	26	15688	411831	0	0	11
200007	01904	VR084	G03124		B002	177054111800	S01	20000604	17	2018	130739	133	0	11
200008	01904	VR084	G03124		A001	177054023500	S02	19860208	21	0	6721	2372	0	11
200008	01904	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	12
200008	01904	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200008	01904	VR084	G03124		A004	177054024804	S01	20000630	12	0	54292	50	0	11
200008	01904	VR084	G03124		B001	177054110600	S01	19991110	26	18918	368599	94	0	11
200008	01904	VR084	G03124		B002	177054111800	S01	20000604	14	1096	73411	44	0	11
200009	01904	VR084	G03124		A001	177054023500	S02	19860208	30	0	43064	9327	0	11
200009	01904	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	12
200009	01904	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200009	01904	VR084	G03124		A004	177054024804	S01	20000630	30	0	117195	1619	0	11
200009	01904	VR084	G03124		B001	177054110600	S01	19991110	30	26831	515807	7427	0	11
200009	01904	VR084	G03124		B002	177054111800	S01	20000604	30	582	117181	0	0	11
200010	01904	VR084	G03124		A001	177054023500	S02	19860208	29	0	54758	5490	0	11
200010	01904	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	12
200010	01904	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200010	01904	VR084	G03124		A004	177054024804	S01	20000630	31	0	84050	7664	0	11
200010	01904	VR084	G03124		B001	177054110600	S01	19991110	31	16504	339482	14755	0	11
200010	01904	VR084	G03124		B002	177054111800	S01	20000604	31	2636	166808	507	0	11
200011	01904	VR084	G03124		A001	177054023500	S02	19860208	13	0	11380	1529	0	11
200011	01904	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01904	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200011	01904	VR084	G03124		A004	177054024804	S01	20000630	24	0	26305	4788	0	11
200011	01904	VR084	G03124		B001	177054110600	S01	19991110	29	18236	368096	31354	0	11
200011	01904	VR084	G03124		B002	177054111800	S01	20000604	28	1197	82511	1719	0	11
200012	01904	VR084	G03124		A001	177054023500	S02	19860208	31	0	41627	4879	0	11
200012	01904	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	12
200012	01904	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200012	01904	VR084	G03124		A004	177054024804	S02	20001209	24	0	148413	0	0	11
200012	01904	VR084	G03124		A004	177054024804	S01	20000630	0	0	0	0	0	15
200012	01904	VR084	G03124		B001	177054110600	S01	19991110	30	18203	345758	38372	0	11
200012	01904	VR084	G03124		B002	177054111800	S01	20000604	29	1023	50932	9448	0	11
200001	02312	VR159	G03125		JA001A	177054017400	S02	19921116	0	0	0	0	0	13
200001	02312	VR159	G03125		JA002A	177054034700	S02	19950320	0	0	0	0	0	13
200001	02312	VR159	G03125		JA005	177054044600	S01	19821017	0	0	0	0	0	13
200002	02312	VR159	G03125		JA001A	177054017400	S02	19921116	0	0	0	0	0	13
200002	02312	VR159	G03125		JA002A	177054034700	S02	19950320	0	0	0	0	0	13
200002	02312	VR159	G03125		JA005	177054044600	S01	19821017	0	0	0	0	0	13
200003	02312	VR159	G03125		JA001A	177054017400	S02	19921116	0	0	0	0	0	13
200003	02312	VR159	G03125		JA002A	177054034700	S02	19950320	0	0	0	0	0	13
200003	02312	VR159	G03125		JA005	177054044600	S01	19821017	0	0	0	0	0	13
200004	02312	VR159	G03125		JA001A	177054017400	S02	19921116	0	0	0	0	0	13
200004	02312	VR159	G03125		JA002A	177054034700	S02	19950320	0	0	0	0	0	13
200004	02312	VR159	G03125		JA005	177054044600	S01	19821017	0	0	0	0	0	13
200005	02312	VR159	G03125		JA001A	177054017400	S02	19921116	0	0	0	0	0	13
200005	02312	VR159	G03125		JA002A	177054034700	S02	19950320	0	0	0	0	0	13
200005	02312	VR159	G03125		JA005	177054044600	S01	19821017	0	0	0	0	0	13
200006	02312	VR159	G03125		JA001A	177054017400	S02	19921116	0	0	0	0	0	13
200006	02312	VR159	G03125		JA002A	177054034700	S02	19950320	0	0	0	0	0	13
200006	02312	VR159	G03125		JA005	177054044600	S01	19821017	0	0	0	0	0	13
200007	02312	VR159	G03125		JA001A	177054017400	S02	19921116	0	0	0	0	0	13
200007	02312	VR159	G03125		JA002A	177054034700	S02	19950320	0	0	0	0	0	13
200007	02312	VR159	G03125		JA005	177054044600	S01	19821017	0	0	0	0	0	13
200008	02312	VR159	G03125		JA001A	177054017400	S02	19921116	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02312	VR159	G03125		JA002A	177054034700	S02	19950320	0	0	0	0	0	13
200008	02312	VR159	G03125		JA005	177054044600	S01	19821017	0	0	0	0	0	13
200009	02312	VR159	G03125		JA001A	177054017400	S02	19921116	0	0	0	0	0	13
200009	02312	VR159	G03125		JA002A	177054034700	S02	19950320	0	0	0	0	0	13
200009	02312	VR159	G03125		JA005	177054044600	S01	19821017	0	0	0	0	0	13
200010	02312	VR159	G03125		JA001A	177054017400	S02	19921116	0	0	0	0	0	13
200010	02312	VR159	G03125		JA002A	177054034700	S02	19950320	0	0	0	0	0	13
200010	02312	VR159	G03125		JA005	177054044600	S01	19821017	0	0	0	0	0	13
200011	02312	VR159	G03125		JA001A	177054017400	S02	19921116	0	0	0	0	0	13
200011	02312	VR159	G03125		JA002A	177054034700	S02	19950320	0	0	0	0	0	13
200011	02312	VR159	G03125		JA005	177054044600	S01	19821017	0	0	0	0	0	13
200012	02312	VR159	G03125		JA001A	177054017400	S02	19921116	0	0	0	0	0	13
200012	02312	VR159	G03125		JA002A	177054034700	S02	19950320	0	0	0	0	0	13
200012	02312	VR159	G03125		JA005	177054044600	S01	19821017	0	0	0	0	0	13
200001	02312	VR159	G03128	7543930040	AJ003A	177054104300	D04	19981012	31	1322	122546	642	0	11
200001	02312	VR159	G03128	7543930040	AJ003D	177054104300	D03	19971122	0	0	0	0	0	13
200001	02312	VR159	G03128	7543930040	AJ005	177054105700	D06	19991216	0	0	0	0	0	13
200001	02312	VR159	G03128	7543930040	AJ005D	177054105700	D05	19981117	31	1878	54070	1280	0	11
200001	02312	VR159	G03128	7543930040	AJ006	177054104800	D03	19991217	31	3989	291241	529	0	11
200001	02312	VR159	G03128	7543930040	AJ006D	177054104800	D02	19971101	0	0	0	0	0	13
200001	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	29	8584	234285	497	0	11
200001	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	1	78	3293	2691	0	11
200001	02312	VR159	G03128		JA003B	177054048300	S03	19941011	0	0	0	0	0	13
200002	02312	VR159	G03128	7543930040	AJ003A	177054104300	D04	19981012	29	1154	102365	1193	0	11
200002	02312	VR159	G03128	7543930040	AJ003D	177054104300	D03	19971122	0	0	0	0	0	13
200002	02312	VR159	G03128	7543930040	AJ005	177054105700	D06	19991216	0	0	0	0	0	13
200002	02312	VR159	G03128	7543930040	AJ005D	177054105700	D05	19981117	29	1774	48732	1213	0	11
200002	02312	VR159	G03128	7543930040	AJ006	177054104800	D03	19991217	29	1611	118618	541	0	11
200002	02312	VR159	G03128	7543930040	AJ006D	177054104800	D02	19971101	29	1609	118618	541	0	11
200002	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	27	8775	226009	289	0	11
200002	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200002	02312	VR159	G03128		JA003B	177054048300	S03	19941011	0	0	0	0	0	13
200003	02312	VR159	G03128	7543930040	AJ003A	177054104300	D04	19981012	31	1182	98617	761	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02312	VR159	G03128	7543930040	AJ003D	177054104300	D03	19971122	0	0	0	0	0	13
200003	02312	VR159	G03128	7543930040	AJ005	177054105700	D06	19991216	0	0	0	0	0	13
200003	02312	VR159	G03128	7543930040	AJ005D	177054105700	D05	19981117	31	2121	52485	1929	0	11
200003	02312	VR159	G03128	7543930040	AJ006	177054104800	D03	19991217	31	1662	112836	402	0	11
200003	02312	VR159	G03128	7543930040	AJ006D	177054104800	D02	19971101	31	1663	112837	403	0	11
200003	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	31	9375	254963	710	0	11
200003	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200003	02312	VR159	G03128		JA003B	177054048300	S03	19941011	0	0	0	0	0	13
200004	02312	VR159	G03128	7543930040	AJ003A	177054104300	D04	19981012	30	1044	85144	654	0	11
200004	02312	VR159	G03128	7543930040	AJ003D	177054104300	D03	19971122	0	0	0	0	0	13
200004	02312	VR159	G03128	7543930040	AJ005	177054105700	D06	19991216	0	0	0	0	0	13
200004	02312	VR159	G03128	7543930040	AJ005D	177054105700	D05	19981117	30	2022	50054	1730	0	11
200004	02312	VR159	G03128	7543930040	AJ006	177054104800	D03	19991217	30	1600	117884	829	0	11
200004	02312	VR159	G03128	7543930040	AJ006D	177054104800	D02	19971101	30	1601	117885	830	0	11
200004	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	30	6719	235622	857	0	11
200004	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200004	02312	VR159	G03128		JA003B	177054048300	S03	19941011	0	0	0	0	0	13
200005	02312	VR159	G03128	7543930040	AJ003A	177054104300	D04	19981012	31	761	78119	529	0	11
200005	02312	VR159	G03128	7543930040	AJ003D	177054104300	D03	19971122	0	0	0	0	0	13
200005	02312	VR159	G03128	7543930040	AJ005	177054105700	D06	19991216	0	0	0	0	0	13
200005	02312	VR159	G03128	7543930040	AJ005D	177054105700	D05	19981117	31	1578	51645	1695	0	11
200005	02312	VR159	G03128	7543930040	AJ006	177054104800	D03	19991217	31	1363	117024	389	0	11
200005	02312	VR159	G03128	7543930040	AJ006D	177054104800	D02	19971101	31	1363	117026	390	0	11
200005	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	31	7013	221372	1142	0	11
200005	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200005	02312	VR159	G03128		JA003B	177054048300	S03	19941011	0	0	0	0	0	13
200006	02312	VR159	G03128	7543930040	AJ003A	177054104300	D04	19981012	30	603	64699	241	0	11
200006	02312	VR159	G03128	7543930040	AJ003D	177054104300	D03	19971122	0	0	0	0	0	13
200006	02312	VR159	G03128	7543930040	AJ005	177054105700	D06	19991216	0	0	0	0	0	13
200006	02312	VR159	G03128	7543930040	AJ005D	177054105700	D05	19981117	30	1748	47731	1287	0	11
200006	02312	VR159	G03128	7543930040	AJ006	177054104800	D03	19991217	30	1444	102373	298	0	11
200006	02312	VR159	G03128	7543930040	AJ006D	177054104800	D02	19971101	30	1445	102373	299	0	11
200006	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	6	1017	31964	817	0	11
200006	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02312	VR159	G03128		JA003B	177054048300	S03	19941011	0	0	0	0	0	13
200007	02312	VR159	G03128	7543930040	AJ003A	177054104300	D04	19981012	31	584	57358	198	0	11
200007	02312	VR159	G03128	7543930040	AJ003D	177054104300	D03	19971122	0	0	0	0	0	13
200007	02312	VR159	G03128	7543930040	AJ005	177054105700	D06	19991216	0	0	0	0	0	13
200007	02312	VR159	G03128	7543930040	AJ005D	177054105700	D05	19981117	23	1063	30100	2518	0	11
200007	02312	VR159	G03128	7543930040	AJ006	177054104800	D03	19991217	31	1295	97481	333	0	11
200007	02312	VR159	G03128	7543930040	AJ006D	177054104800	D02	19971101	31	1295	97482	334	0	11
200007	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200007	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200007	02312	VR159	G03128		JA003B	177054048300	S03	19941011	0	0	0	0	0	13
200008	02312	VR159	G03128	7543930040	AJ003A	177054104300	D04	19981012	30	415	38041	201	0	11
200008	02312	VR159	G03128	7543930040	AJ003D	177054104300	D03	19971122	0	0	0	0	0	13
200008	02312	VR159	G03128	7543930040	AJ005	177054105700	D06	19991216	0	0	0	0	0	13
200008	02312	VR159	G03128	7543930040	AJ005D	177054105700	D05	19981117	0	0	0	0	0	13
200008	02312	VR159	G03128	7543930040	AJ006	177054104800	D03	19991217	31	1322	92800	404	0	11
200008	02312	VR159	G03128	7543930040	AJ006D	177054104800	D02	19971101	31	1323	92801	405	0	11
200008	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200008	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200008	02312	VR159	G03128		JA003B	177054048300	S03	19941011	0	0	0	0	0	13
200009	02312	VR159	G03128	7543930040	AJ003	177054104300	D05	20000923	9	2777	97862	222	0	11
200009	02312	VR159	G03128	7543930040	AJ003A	177054104300	D04	19981012	0	0	0	0	0	15
200009	02312	VR159	G03128	7543930040	AJ003D	177054104300	D03	19971122	0	0	0	0	0	13
200009	02312	VR159	G03128	7543930040	AJ005	177054105700	D06	19991216	0	0	0	0	0	13
200009	02312	VR159	G03128	7543930040	AJ005D	177054105700	D05	19981117	0	0	0	0	0	13
200009	02312	VR159	G03128	7543930040	AJ006	177054104800	D03	19991217	30	1068	58544	443	0	11
200009	02312	VR159	G03128	7543930040	AJ006D	177054104800	D02	19971101	30	1069	58545	443	0	11
200009	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200009	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200009	02312	VR159	G03128		JA003B	177054048300	S03	19941011	0	0	0	0	0	13
200010	02312	VR159	G03128	7543930040	AJ003	177054104300	D05	20000923	31	9676	425394	783	0	11
200010	02312	VR159	G03128	7543930040	AJ003D	177054104300	D03	19971122	0	0	0	0	0	13
200010	02312	VR159	G03128	7543930040	AJ005	177054105700	D06	19991216	0	0	0	0	0	13
200010	02312	VR159	G03128	7543930040	AJ005D	177054105700	D05	19981117	0	0	0	0	0	13
200010	02312	VR159	G03128	7543930040	AJ006	177054104800	D03	19991217	31	896	40762	384	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02312	VR159	G03128	7543930040	AJ006D	177054104800	D02	19971101	31	895	40761	384	0	11
200010	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200010	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200010	02312	VR159	G03128		JA003B	177054048300	S03	19941011	0	0	0	0	0	13
200011	02312	VR159	G03128	7543930040	AJ003	177054104300	D05	20000923	29	9602	400416	808	0	11
200011	02312	VR159	G03128	7543930040	AJ003D	177054104300	D03	19971122	0	0	0	0	0	13
200011	02312	VR159	G03128	7543930040	AJ005	177054105700	D06	19991216	0	0	0	0	0	13
200011	02312	VR159	G03128	7543930040	AJ005D	177054105700	D05	19981117	0	0	0	0	0	13
200011	02312	VR159	G03128	7543930040	AJ006	177054104800	D03	19991217	29	869	38253	160	0	11
200011	02312	VR159	G03128	7543930040	AJ006D	177054104800	D02	19971101	29	868	38252	159	0	11
200011	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200011	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200011	02312	VR159	G03128		JA003B	177054048300	S03	19941011	0	0	0	0	0	13
200012	02312	VR159	G03128	7543930040	AJ003	177054104300	D05	20000923	31	11120	464183	890	0	11
200012	02312	VR159	G03128	7543930040	AJ003D	177054104300	D03	19971122	0	0	0	0	0	13
200012	02312	VR159	G03128	7543930040	AJ005	177054105700	D06	19991216	0	0	0	0	0	13
200012	02312	VR159	G03128	7543930040	AJ005D	177054105700	D05	19981117	0	0	0	0	0	13
200012	02312	VR159	G03128	7543930040	AJ006	177054104800	D03	19991217	31	935	37685	152	0	11
200012	02312	VR159	G03128	7543930040	AJ006D	177054104800	D02	19971101	31	936	37686	153	0	11
200012	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200012	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200012	02312	VR159	G03128		JA003B	177054048300	S03	19941011	0	0	0	0	0	13
200001	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200001	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200001	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200001	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200001	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200001	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200001	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200001	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200001	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200001	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200001	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200001	01834	VR255	G03135		I001	177064083900	S01	19990829	29	10091	319673	0	0	11
200002	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200002	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200002	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200002	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200002	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200002	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200002	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200002	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200002	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200002	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200002	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200002	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200002	01834	VR255	G03135		I001	177064083900	S01	19990829	28	7549	283917	345	0	11
200003	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200003	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200003	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200003	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200003	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200003	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200003	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200003	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200003	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200003	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200003	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200003	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200003	01834	VR255	G03135		I001	177064083900	S01	19990829	27	4637	216628	1499	0	11
200004	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200004	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200004	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200004	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200004	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200004	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13

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200004	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200004	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200004	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200004	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200004	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200004	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200004	01834	VR255	G03135		I001	177064083900	S01	19990829	30	5757	259575	3122	0	11
200005	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200005	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200005	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200005	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200005	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200005	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200005	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200005	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200005	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200005	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200005	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200005	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200005	01834	VR255	G03135		I001	177064083900	S01	19990829	31	4023	222128	3124	0	11
200006	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200006	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200006	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200006	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200006	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200006	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200006	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200006	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200006	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200006	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200006	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200006	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200006	01834	VR255	G03135		I001	177064083900	S01	19990829	30	4123	195367	3303	0	11
200007	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200007	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200007	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200007	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200007	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200007	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200007	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200007	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200007	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200007	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200007	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200007	01834	VR255	G03135		I001	177064083900	S01	19990829	31	3747	205203	4020	0	11
200008	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200008	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200008	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200008	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200008	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200008	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200008	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200008	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200008	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200008	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200008	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200008	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200008	01834	VR255	G03135		I001	177064083900	S01	19990829	31	3698	190862	4854	0	11
200009	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200009	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200009	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200009	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200009	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200009	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200009	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200009	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200009	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200009	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200009	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200009	01834	VR255	G03135		I001	177064083900	S01	19990829	30	3504	167313	5381	0	11
200010	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200010	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200010	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200010	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200010	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200010	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200010	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200010	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200010	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200010	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200010	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200010	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200010	01834	VR255	G03135		I001	177064083900	S01	19990829	31	3197	158459	5509	0	11
200011	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200011	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200011	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200011	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200011	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200011	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200011	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200011	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200011	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200011	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200011	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200011	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200011	01834	VR255	G03135		I001	177064083900	S01	19990829	30	3260	139474	5991	0	11
200012	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200012	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200012	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200012	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200012	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200012	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200012	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200012	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200012	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200012	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200012	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200012	01834	VR255	G03135		I001	177064083900	S01	19990829	31	3408	156187	6638	0	11
200001	01364	VR287	G03137		A007	177064030400	S03	19930220	15	0	1520	818	0	11
200001	01364	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200001	01364	VR287	G03137		A010	177064067500	S02	19971121	31	6547	28937	3058	0	08
200001	01364	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200002	01364	VR287	G03137		A007	177064030400	S03	19930220	19	0	1601	1092	0	11
200002	01364	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200002	01364	VR287	G03137		A010	177064067500	S02	19971121	29	5852	23533	3829	0	08
200002	01364	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200003	01364	VR287	G03137		A007	177064030400	S03	20000329	7	0	2928	294	0	11
200003	01364	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200003	01364	VR287	G03137		A010	177064067500	S02	19971121	31	5645	26735	3387	0	08
200003	01364	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200004	01364	VR287	G03137		A007	177064030400	S03	20000329	30	0	20912	819	0	11
200004	01364	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200004	01364	VR287	G03137		A010	177064067500	S02	19971121	28	4756	23330	2778	0	08
200004	01364	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200005	01364	VR287	G03137		A007	177064030400	S03	20000329	31	0	17888	588	0	11
200005	01364	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200005	01364	VR287	G03137		A010	177064067500	S02	19971121	31	5128	24457	2883	0	08
200005	01364	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200006	01364	VR287	G03137		A007	177064030400	S03	20000329	30	0	17706	1439	0	11
200006	01364	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200006	01364	VR287	G03137		A010	177064067500	S02	19971121	30	4985	30049	1930	0	08
200006	01364	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01364	VR287	G03137		A007	177064030400	S03	20000329	15	9	8318	776	0	11
200007	01364	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200007	01364	VR287	G03137		A010	177064067500	S02	19971121	31	5307	29318	2347	0	08
200007	01364	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200008	01364	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200008	01364	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200008	01364	VR287	G03137		A010	177064067500	S02	19971121	28	4303	17452	3747	0	08
200008	01364	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200009	01364	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200009	01364	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200009	01364	VR287	G03137		A010	177064067500	S02	19971121	30	5037	18360	3614	0	08
200009	01364	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200010	01364	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200010	01364	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200010	01364	VR287	G03137		A010	177064067500	S02	19971121	31	4945	16722	2680	0	08
200010	01364	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200011	01364	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200011	01364	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200011	01364	VR287	G03137		A010	177064067500	S02	19971121	16	2800	12055	1383	0	08
200011	01364	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200012	01364	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200012	01364	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200012	01364	VR287	G03137		A010	177064067500	S02	19971121	30	4255	16493	2926	0	08
200012	01364	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200001	02079	VR320	G03138		A019	177064014501	S01	19971002	29	451	226425	305	0	11
200001	02079	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200001	02079	VR320	G03138		JA002	177064071100	S01	19940910	0	0	0	0	0	13
200001	02079	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13
200001	02079	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200002	02079	VR320	G03138		A019	177064014501	S01	19971002	29	865	229531	299	0	11
200002	02079	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200002	02079	VR320	G03138		JA002	177064071100	S01	19940910	0	0	0	0	0	13
200002	02079	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02079	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200003	02079	VR320	G03138		A019	177064014501	S01	19971002	31	783	245365	419	0	11
200003	02079	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200003	02079	VR320	G03138		JA002	177064071100	S01	19940910	0	0	0	0	0	13
200003	02079	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13
200003	02079	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200004	02079	VR320	G03138		A019	177064014501	S01	19971002	30	694	226208	363	0	11
200004	02079	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200004	02079	VR320	G03138		JA002	177064071100	S01	19940910	0	0	0	0	0	13
200004	02079	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13
200004	02079	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200005	02079	VR320	G03138		A019	177064014501	S01	19971002	31	504	225909	339	0	11
200005	02079	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200005	02079	VR320	G03138		JA002	177064071100	S01	19940910	0	0	0	0	0	13
200005	02079	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13
200005	02079	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200006	02079	VR320	G03138		A019	177064014501	S01	19971002	30	388	206782	366	0	11
200006	02079	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200006	02079	VR320	G03138		JA002	177064071100	S01	19940910	0	0	0	0	0	13
200006	02079	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13
200006	02079	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200007	02079	VR320	G03138		A019	177064014501	S01	19971002	31	352	212243	326	0	11
200007	02079	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200007	02079	VR320	G03138		JA002	177064071100	S01	19940910	0	0	0	0	0	13
200007	02079	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13
200007	02079	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200008	02079	VR320	G03138		A019	177064014501	S01	19971002	31	245	212518	190	0	11
200008	02079	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200008	02079	VR320	G03138		JA002	177064071100	S01	19940910	0	0	0	0	0	13
200008	02079	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13
200008	02079	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200009	02079	VR320	G03138		A019	177064014501	S01	19971002	30	254	200339	148	0	11
200009	02079	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200009	02079	VR320	G03138		JA002	177064071100	S01	19940910	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02079	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13
200009	02079	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200010	02079	VR320	G03138		A019	177064014501	S01	19971002	30	445	191213	257	0	11
200010	02079	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200010	02079	VR320	G03138		JA002	177064071100	S01	19940910	0	0	0	0	0	13
200010	02079	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13
200010	02079	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200011	02079	VR320	G03138		A019	177064014501	S01	19971002	30	311	186600	251	0	11
200011	02079	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200011	02079	VR320	G03138		JA002	177064071100	S01	19940910	0	0	0	0	0	13
200011	02079	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13
200011	02079	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200012	02079	VR320	G03138		A019	177064014501	S01	19971002	31	430	192619	233	0	11
200012	02079	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200012	02079	VR320	G03138		JA002	177064071100	S01	19940910	0	0	0	0	0	13
200012	02079	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13
200012	02079	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200001	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200001	01935	VR380	G03141		A002	177064034100	D01	19810417	5	0	44	0	0	11
200001	01935	VR380	G03141		A002D	177064034100	D02	19810417	31	0	6784	225	0	11
200001	01935	VR380	G03141		A003	177064036100	S01	19900826	31	91	2174	128	0	11
200001	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200001	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200001	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200001	01935	VR380	G03141		A008A	177064042400	S02	19900726	31	145	2351	167	0	11
200001	01935	VR380	G03141		A009	177064043500	S01	19811130	31	0	7907	18	0	11
200001	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200001	01935	VR380	G03141		A012	177064045300	S01	19820123	31	321	10697	17	0	11
200001	01935	VR380	G03141		A013A	177064047800	S02	19841122	31	0	7574	0	0	11
200001	01935	VR380	G03141		A016	177064049300	S01	19820712	0	0	0	0	0	13
200001	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200001	01935	VR380	G03141		A018D	177064073800	D02	19950421	0	0	0	0	0	13
200001	01935	VR380	G03141		A019	177064074000	D01	19950404	31	0	5786	1694	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01935	VR380	G03141		A019D	177064074000	D02	19950404	5	0	100	46	0	11
200001	01935	VR380	G03141		A020	177064074600	S01	19950905	31	110	1988	86	0	11
200001	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200001	01935	VR380	G03141		A021D	177064075000	D02	19951009	31	0	727	0	0	11
200002	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200002	01935	VR380	G03141		A002	177064034100	D01	19810417	12	0	1139	0	0	11
200002	01935	VR380	G03141		A002D	177064034100	D02	19810417	29	0	5557	280	0	11
200002	01935	VR380	G03141		A003	177064036100	S01	19900826	29	95	1782	128	0	11
200002	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200002	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200002	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200002	01935	VR380	G03141		A008A	177064042400	S02	19900726	29	157	1876	214	0	11
200002	01935	VR380	G03141		A009	177064043500	S01	19811130	29	0	7425	0	0	11
200002	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200002	01935	VR380	G03141		A012	177064045300	S01	19820123	29	343	9110	0	0	11
200002	01935	VR380	G03141		A013A	177064047800	S02	19841122	29	0	6140	0	0	11
200002	01935	VR380	G03141		A016	177064049300	S01	19820712	0	0	0	0	0	13
200002	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200002	01935	VR380	G03141		A018D	177064073800	D02	19950421	0	0	0	0	0	13
200002	01935	VR380	G03141		A019	177064074000	D01	19950404	29	0	4944	1736	0	11
200002	01935	VR380	G03141		A019D	177064074000	D02	19950404	0	0	0	0	0	13
200002	01935	VR380	G03141		A020	177064074600	S01	19950905	29	106	1839	84	0	11
200002	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200002	01935	VR380	G03141		A021D	177064075000	D02	19951009	29	0	843	0	0	11
200003	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200003	01935	VR380	G03141		A002	177064034100	D01	19810417	31	0	870	0	0	11
200003	01935	VR380	G03141		A002D	177064034100	D02	19810417	31	0	4990	151	0	11
200003	01935	VR380	G03141		A003	177064036100	S01	19900826	31	105	2223	184	0	11
200003	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200003	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200003	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200003	01935	VR380	G03141		A008A	177064042400	S02	19900726	31	315	2624	93	0	11
200003	01935	VR380	G03141		A009	177064043500	S01	19811130	31	0	9875	0	0	11
200003	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01935	VR380	G03141		A012	177064045300	S01	19820123	31	0	5917	0	0	11
200003	01935	VR380	G03141		A013A	177064047800	S02	19841122	31	0	8791	0	0	11
200003	01935	VR380	G03141		A016	177064049300	S01	19820712	0	0	0	0	0	13
200003	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200003	01935	VR380	G03141		A018D	177064073800	D02	19950421	0	0	0	0	0	13
200003	01935	VR380	G03141		A019	177064074000	D03	20000321	8	295	13731	92	0	11
200003	01935	VR380	G03141		A019	177064074000	D01	19950404	20	0	2692	1295	0	11
200003	01935	VR380	G03141		A019D	177064074000	D02	19950404	0	0	0	0	0	13
200003	01935	VR380	G03141		A020	177064074600	S01	19950905	31	210	1885	62	0	11
200003	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200003	01935	VR380	G03141		A021D	177064075000	D02	19951009	31	0	1092	0	0	11
200004	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200004	01935	VR380	G03141		A002	177064034100	D01	19810417	30	0	749	0	0	11
200004	01935	VR380	G03141		A002D	177064034100	D02	19810417	30	0	8457	381	0	11
200004	01935	VR380	G03141		A003	177064036100	S01	19900826	30	76	2142	114	0	11
200004	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200004	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200004	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200004	01935	VR380	G03141		A008A	177064042400	S02	19900726	30	230	2501	89	0	11
200004	01935	VR380	G03141		A009	177064043500	S01	19811130	30	0	10105	95	0	11
200004	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200004	01935	VR380	G03141		A012	177064045300	S01	19820123	30	0	4870	0	0	11
200004	01935	VR380	G03141		A013A	177064047800	S02	19841122	30	0	8753	0	0	11
200004	01935	VR380	G03141		A016	177064049300	S01	19820712	0	0	0	0	0	13
200004	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200004	01935	VR380	G03141		A018D	177064073800	D02	19950421	0	0	0	0	0	13
200004	01935	VR380	G03141		A019	177064074000	D03	20000321	30	519	53037	207	0	11
200004	01935	VR380	G03141		A019D	177064074000	D02	19950404	0	0	0	0	0	13
200004	01935	VR380	G03141		A020	177064074600	S01	19950905	30	260	2143	186	0	11
200004	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200004	01935	VR380	G03141		A021D	177064075000	D02	19951009	30	0	770	98	0	11
200005	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200005	01935	VR380	G03141		A002	177064034100	D01	19810417	31	0	713	0	0	11
200005	01935	VR380	G03141		A002D	177064034100	D02	19810417	31	0	9778	374	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01935	VR380	G03141		A003	177064036100	S01	19900826	31	118	2471	48	0	11
200005	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200005	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200005	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200005	01935	VR380	G03141		A008A	177064042400	S02	19900726	31	173	2381	86	0	11
200005	01935	VR380	G03141		A009	177064043500	S01	19811130	31	0	9468	123	0	11
200005	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200005	01935	VR380	G03141		A012	177064045300	S01	19820123	31	0	4441	0	0	11
200005	01935	VR380	G03141		A013A	177064047800	S02	19841122	31	0	8316	0	0	11
200005	01935	VR380	G03141		A016	177064049300	S01	19820712	0	0	0	0	0	13
200005	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200005	01935	VR380	G03141		A018D	177064073800	D02	19950421	0	0	0	0	0	13
200005	01935	VR380	G03141		A019	177064074000	D03	20000321	31	139	37189	13	0	11
200005	01935	VR380	G03141		A019D	177064074000	D02	19950404	0	0	0	0	0	13
200005	01935	VR380	G03141		A020	177064074600	S01	19950905	31	392	3025	204	0	11
200005	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200005	01935	VR380	G03141		A021D	177064075000	D02	19951009	31	0	709	113	0	11
200006	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200006	01935	VR380	G03141		A002	177064034100	D01	19810417	30	0	537	0	0	11
200006	01935	VR380	G03141		A002D	177064034100	D02	19810417	29	0	1796	47	0	11
200006	01935	VR380	G03141		A003	177064036100	S01	19900826	30	83	2464	141	0	11
200006	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200006	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200006	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200006	01935	VR380	G03141		A008A	177064042400	S02	19900726	30	121	2444	89	0	11
200006	01935	VR380	G03141		A009	177064043500	S01	19811130	30	0	9873	119	0	11
200006	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200006	01935	VR380	G03141		A012	177064045300	S01	19820123	30	0	10225	0	0	11
200006	01935	VR380	G03141		A013A	177064047800	S02	19841122	30	0	8155	0	0	11
200006	01935	VR380	G03141		A016	177064049300	S01	19820712	0	0	0	0	0	13
200006	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200006	01935	VR380	G03141		A018D	177064073800	D02	19950421	0	0	0	0	0	13
200006	01935	VR380	G03141		A019	177064074000	D03	20000321	30	125	51070	37	0	11
200006	01935	VR380	G03141		A019D	177064074000	D02	19950404	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01935	VR380	G03141		A020	177064074600	S01	19950905	30	443	1728	178	0	11
200006	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200006	01935	VR380	G03141		A021D	177064075000	D02	19951009	30	0	795	56	0	11
200007	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200007	01935	VR380	G03141		A002	177064034100	D01	19810417	13	0	135	0	0	11
200007	01935	VR380	G03141		A002D	177064034100	D02	19810417	13	0	270	8	0	11
200007	01935	VR380	G03141		A003	177064036100	S01	19900826	31	118	3045	122	0	11
200007	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200007	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200007	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200007	01935	VR380	G03141		A008A	177064042400	S02	19900726	31	117	2762	115	0	11
200007	01935	VR380	G03141		A009	177064043500	S01	19811130	31	0	7694	110	0	11
200007	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200007	01935	VR380	G03141		A012	177064045300	S01	19820123	31	0	8463	0	0	11
200007	01935	VR380	G03141		A013A	177064047800	S02	19841122	31	0	8054	0	0	11
200007	01935	VR380	G03141		A016	177064049300	S01	19820712	0	0	0	0	0	13
200007	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200007	01935	VR380	G03141		A018D	177064073800	D02	19950421	0	0	0	0	0	13
200007	01935	VR380	G03141		A019	177064074000	D03	20000321	31	117	49300	124	0	11
200007	01935	VR380	G03141		A019D	177064074000	D02	19950404	0	0	0	0	0	13
200007	01935	VR380	G03141		A020	177064074600	S01	19950905	31	219	3039	57	0	11
200007	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200007	01935	VR380	G03141		A021D	177064075000	D02	19951009	31	0	805	0	0	11
200008	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200008	01935	VR380	G03141		A002	177064034100	D01	19810417	31	0	322	0	0	11
200008	01935	VR380	G03141		A002D	177064034100	D02	19810417	31	0	908	0	0	11
200008	01935	VR380	G03141		A003	177064036100	S01	19900826	31	131	2776	142	0	11
200008	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200008	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200008	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200008	01935	VR380	G03141		A008A	177064042400	S02	19900726	31	166	2616	112	0	11
200008	01935	VR380	G03141		A009	177064043500	S01	19811130	31	0	4669	30	0	11
200008	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200008	01935	VR380	G03141		A012	177064045300	S01	19820123	27	0	4955	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01935	VR380	G03141		A013A	177064047800	S02	19841122	31	0	8429	0	0	11
200008	01935	VR380	G03141		A016	177064049300	S01	19820712	0	0	0	0	0	13
200008	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200008	01935	VR380	G03141		A018D	177064073800	D02	19950421	0	0	0	0	0	13
200008	01935	VR380	G03141		A019	177064074000	D03	20000321	31	97	45258	154	0	11
200008	01935	VR380	G03141		A019D	177064074000	D02	19950404	0	0	0	0	0	13
200008	01935	VR380	G03141		A020	177064074600	S01	19950905	31	102	1984	0	0	11
200008	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200008	01935	VR380	G03141		A021D	177064075000	D02	19951009	31	0	909	0	0	11
200009	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200009	01935	VR380	G03141		A002	177064034100	D01	19810417	24	0	232	0	0	11
200009	01935	VR380	G03141		A002D	177064034100	D02	19810417	30	0	716	0	0	11
200009	01935	VR380	G03141		A003	177064036100	S01	19900826	30	147	2143	92	0	11
200009	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200009	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200009	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200009	01935	VR380	G03141		A008A	177064042400	S02	19900726	30	134	2254	94	0	11
200009	01935	VR380	G03141		A009	177064043500	S01	19811130	23	0	7788	0	0	11
200009	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200009	01935	VR380	G03141		A012	177064045300	S01	19820123	21	0	5326	0	0	11
200009	01935	VR380	G03141		A013A	177064047800	S02	19841122	30	41	8196	71	0	11
200009	01935	VR380	G03141		A016	177064049300	S01	19820712	0	0	0	0	0	13
200009	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200009	01935	VR380	G03141		A018D	177064073800	D02	19950421	0	0	0	0	0	13
200009	01935	VR380	G03141		A019	177064074000	D03	20000321	30	41	38804	169	0	11
200009	01935	VR380	G03141		A019D	177064074000	D02	19950404	0	0	0	0	0	13
200009	01935	VR380	G03141		A020	177064074600	S01	19950905	30	86	1579	60	0	11
200009	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200009	01935	VR380	G03141		A021D	177064075000	D02	19951009	30	0	769	0	0	11
200010	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200010	01935	VR380	G03141		A002	177064034100	D01	19810417	24	0	252	0	0	11
200010	01935	VR380	G03141		A002D	177064034100	D02	19810417	31	0	4997	248	0	11
200010	01935	VR380	G03141		A003	177064036100	S01	19900826	31	399	2468	137	0	11
200010	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200010	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200010	01935	VR380	G03141		A008A	177064042400	S02	19900726	30	158	2578	77	0	11
200010	01935	VR380	G03141		A009	177064043500	S01	19811130	31	0	9714	0	0	11
200010	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200010	01935	VR380	G03141		A012	177064045300	S01	19820123	24	0	4351	0	0	11
200010	01935	VR380	G03141		A013A	177064047800	S02	19841122	31	0	7839	0	0	11
200010	01935	VR380	G03141		A016	177064049300	S01	19820712	0	0	0	0	0	13
200010	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200010	01935	VR380	G03141		A018D	177064073800	D02	19950421	0	0	0	0	0	13
200010	01935	VR380	G03141		A019	177064074000	D03	20000321	31	23	37694	213	0	11
200010	01935	VR380	G03141		A019D	177064074000	D02	19950404	0	0	0	0	0	13
200010	01935	VR380	G03141		A020	177064074600	S01	19950905	31	0	1798	92	0	11
200010	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200010	01935	VR380	G03141		A021D	177064075000	D02	19951009	31	0	490	0	0	11
200011	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200011	01935	VR380	G03141		A002	177064034100	D01	19810417	29	0	291	0	0	11
200011	01935	VR380	G03141		A002D	177064034100	D02	19810417	30	0	2671	110	0	11
200011	01935	VR380	G03141		A003	177064036100	S01	19900826	30	45	2643	173	0	11
200011	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200011	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200011	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200011	01935	VR380	G03141		A008A	177064042400	S02	19900726	30	445	2655	116	0	11
200011	01935	VR380	G03141		A009	177064043500	S01	19811130	30	0	9156	0	0	11
200011	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200011	01935	VR380	G03141		A012	177064045300	S01	19820123	30	0	5990	0	0	11
200011	01935	VR380	G03141		A013A	177064047800	S02	19841122	30	0	7070	0	0	11
200011	01935	VR380	G03141		A016	177064049300	S01	19820712	0	0	0	0	0	13
200011	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200011	01935	VR380	G03141		A018D	177064073800	D02	19950421	0	0	0	0	0	13
200011	01935	VR380	G03141		A019	177064074000	D03	20000321	30	8	32421	182	0	11
200011	01935	VR380	G03141		A019D	177064074000	D02	19950404	0	0	0	0	0	13
200011	01935	VR380	G03141		A020	177064074600	S01	19950905	30	0	1710	88	0	11
200011	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01935	VR380	G03141		A021D	177064075000	D02	19951009	30	86	14336	35	0	11
200012	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200012	01935	VR380	G03141		A002	177064034100	D01	19810417	14	0	131	0	0	11
200012	01935	VR380	G03141		A002D	177064034100	D02	19810417	31	0	777	0	0	11
200012	01935	VR380	G03141		A003	177064036100	S01	19900826	31	0	2447	183	0	11
200012	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200012	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200012	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200012	01935	VR380	G03141		A008A	177064042400	S02	19900726	31	621	2447	122	0	11
200012	01935	VR380	G03141		A009	177064043500	S01	19811130	31	0	9499	0	0	11
200012	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200012	01935	VR380	G03141		A012	177064045300	S01	19820123	28	0	5374	0	0	11
200012	01935	VR380	G03141		A013A	177064047800	S02	19841122	31	0	6621	0	0	11
200012	01935	VR380	G03141		A016	177064049300	S01	19820712	0	0	0	0	0	13
200012	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200012	01935	VR380	G03141		A018D	177064073800	D02	19950421	0	0	0	0	0	13
200012	01935	VR380	G03141		A019	177064074000	D03	20000321	31	0	26453	213	0	11
200012	01935	VR380	G03141		A019D	177064074000	D02	19950404	0	0	0	0	0	13
200012	01935	VR380	G03141		A020	177064074600	S01	19950905	31	0	1458	91	0	11
200012	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200012	01935	VR380	G03141		A021D	177064075000	D02	19951009	31	155	20122	61	0	11
200001	00078	SM066	G03145		C003	177074018600	S02	19960819	0	0	0	0	0	13
200001	00078	SM066	G03145		C004	177074019600	S02	19800224	29	0	55687	0	0	11
200001	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200001	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200001	00078	SM066	G03145		C011	177074025600	S01	19780810	29	0	24220	0	0	11
200002	00078	SM066	G03145		C003	177074018600	S02	19960819	0	0	0	0	0	13
200002	00078	SM066	G03145		C004	177074019600	S02	19800224	29	0	46882	65	0	11
200002	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200002	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200002	00078	SM066	G03145		C011	177074025600	S01	19780810	29	0	21520	0	0	11
200003	00078	SM066	G03145		C003	177074018600	S02	19960819	0	0	0	0	0	13
200003	00078	SM066	G03145		C004	177074019600	S02	19800224	31	0	46180	119	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200003	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200003	00078	SM066	G03145		C011	177074025600	S01	19780810	31	0	22564	0	0	11
200004	00078	SM066	G03145		C003	177074018600	S02	19960819	0	0	0	0	0	13
200004	00078	SM066	G03145		C004	177074019600	S02	19800224	30	4	44357	16	0	11
200004	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200004	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200004	00078	SM066	G03145		C011	177074025600	S01	19780810	30	0	20902	0	0	11
200005	00078	SM066	G03145		C003	177074018600	S02	19960819	0	0	0	0	0	13
200005	00078	SM066	G03145		C004	177074019600	S02	19800224	29	611	46490	0	0	11
200005	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200005	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200005	00078	SM066	G03145		C011	177074025600	S01	19780810	29	0	14247	0	0	11
200006	00078	SM066	G03145		C003	177074018600	S02	19960819	0	0	0	0	0	13
200006	00078	SM066	G03145		C004	177074019600	S02	19800224	30	339	64675	0	0	11
200006	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200006	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200006	00078	SM066	G03145		C011	177074025600	S01	19780810	28	0	24698	0	0	11
200007	00078	SM066	G03145		C003	177074018600	S02	19960819	0	0	0	0	0	13
200007	00078	SM066	G03145		C004	177074019600	S02	19800224	31	186	56528	0	0	11
200007	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200007	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200007	00078	SM066	G03145		C011	177074025600	S01	19780810	31	0	27877	0	0	11
200008	00078	SM066	G03145		C003	177074018600	S02	19960819	0	0	0	0	0	13
200008	00078	SM066	G03145		C004	177074019600	S02	19800224	31	0	60624	0	0	11
200008	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200008	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200008	00078	SM066	G03145		C011	177074025600	S01	19780810	31	0	27600	0	0	11
200009	00078	SM066	G03145		C003	177074018600	S02	19960819	0	0	0	0	0	13
200009	00078	SM066	G03145		C004	177074019600	S02	19800224	30	0	55423	0	0	11
200009	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200009	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200009	00078	SM066	G03145		C011	177074025600	S01	19780810	30	0	24770	0	0	11
200010	00078	SM066	G03145		C003	177074018600	S02	19960819	0	0	0	0	0	15

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	SM066	G03145		C004	177074019600	S02	19800224	31	0	52369	0	0	11
200010	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200010	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200010	00078	SM066	G03145		C011	177074025600	S01	19780810	31	0	23918	0	0	11
200011	00078	SM066	G03145		C004	177074019600	S02	19800224	30	0	44775	0	0	11
200011	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200011	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200011	00078	SM066	G03145		C011	177074025600	S01	19780810	30	0	14814	0	0	11
200012	00078	SM066	G03145		C004	177074019600	S02	19800224	31	0	56057	0	0	11
200012	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200012	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200012	00078	SM066	G03145		C011	177074025600	S01	19780810	22	0	3274	0	0	11
200001	00771	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200001	00771	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200002	00771	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200002	00771	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200003	00771	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200003	00771	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200004	00771	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200004	00771	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200005	00771	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200005	00771	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200006	00771	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200006	00771	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200007	00771	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200007	00771	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200007	00771	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	12
200008	00771	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200008	00771	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200008	00771	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	12
200009	00771	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200009	00771	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200009	00771	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00771	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200010	00771	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200010	00771	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	12
200011	00771	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200011	00771	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200011	00771	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	12
200012	00771	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200012	00771	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200012	00771	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	12
200001	00236	EI045	G03148		004A	177094043800	S03	19951013	0	0	0	0	0	13
200001	00236	EI045	G03148		005A	177094050800	S04	19960803	31	489	21457	5181	0	11
200002	00236	EI045	G03148		004A	177094043800	S03	19951013	0	0	0	0	0	13
200002	00236	EI045	G03148		005A	177094050800	S04	19960803	23	586	14491	4199	0	11
200003	00236	EI045	G03148		004A	177094043800	S03	19951013	0	0	0	0	0	13
200003	00236	EI045	G03148		005A	177094050800	S04	19960803	29	324	25537	8032	0	11
200004	00236	EI045	G03148		004A	177094043800	S03	19951013	0	0	0	0	0	13
200004	00236	EI045	G03148		005A	177094050800	S04	19960803	29	206	22087	8306	0	11
200005	00236	EI045	G03148		004A	177094043800	S03	19951013	0	0	0	0	0	13
200005	00236	EI045	G03148		005A	177094050800	S04	19960803	31	657	22102	9176	0	11
200006	00236	EI045	G03148		004A	177094043800	S03	19951013	0	0	0	0	0	13
200006	00236	EI045	G03148		005A	177094050800	S04	19960803	30	712	20683	9745	0	11
200007	00236	EI045	G03148		004A	177094043800	S03	19951013	0	0	0	0	0	13
200007	00236	EI045	G03148		005A	177094050800	S04	19960803	30	369	20467	6891	0	11
200008	00236	EI045	G03148		004A	177094043800	S03	19951013	0	0	0	0	0	13
200008	00236	EI045	G03148		005A	177094050800	S04	19960803	31	550	15353	6147	0	11
200009	00236	EI045	G03148		004A	177094043800	S03	19951013	0	0	0	0	0	13
200009	00236	EI045	G03148		005A	177094050800	S04	19960803	29	316	16977	5422	0	11
200010	00236	EI045	G03148		004A	177094043800	S03	19951013	0	0	0	0	0	13
200010	00236	EI045	G03148		005A	177094050800	S04	19960803	22	66	8904	5110	0	11
200011	00236	EI045	G03148		004A	177094043800	S03	19951013	0	0	0	0	0	13
200011	00236	EI045	G03148		005A	177094050800	S04	19960803	22	457	12176	1731	0	11
200012	00236	EI045	G03148		004A	177094043800	S03	19951013	0	0	0	0	0	13
200012	00236	EI045	G03148		005A	177094050800	S04	19960803	10	282	8206	1143	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00689	EI136	G03152		001	177094115700	S01	19980715	31	8035	183579	597	0	11
200001	00689	EI136	G03152		JA001	177094028300	S01	19850726	31	8598	309140	1788	0	11
200001	00689	EI136	G03152		JA002A	177094117500	S02	19990412	28	1353	22880	1400	0	11
200002	00689	EI136	G03152		001	177094115700	S01	19980715	29	7813	196668	741	0	11
200002	00689	EI136	G03152		JA001	177094028300	S01	19850726	29	7812	293868	861	0	11
200002	00689	EI136	G03152		JA002A	177094117500	S02	19990412	5	399	4044	340	0	11
200003	00689	EI136	G03152		001	177094115700	S01	19980715	31	8606	193145	862	0	11
200003	00689	EI136	G03152		JA001	177094028300	S01	19850726	31	9029	314199	919	0	11
200003	00689	EI136	G03152		JA002A	177094117500	S02	19990412	0	0	0	0	0	13
200004	00689	EI136	G03152		001	177094115700	S01	19980715	30	7139	132955	58	0	11
200004	00689	EI136	G03152		JA001	177094028300	S01	19850726	30	10068	299705	1125	0	11
200004	00689	EI136	G03152		JA002A	177094117500	S02	19990412	0	0	0	0	0	13
200005	00689	EI136	G03152		001	177094115700	S01	19980715	29	5263	139897	312	0	11
200005	00689	EI136	G03152		JA001	177094028300	S01	19850726	29	10113	306246	1611	0	11
200005	00689	EI136	G03152		JA002A	177094117500	S02	19990412	0	0	0	0	0	13
200006	00689	EI136	G03152		001	177094115700	S01	19980715	26	5206	109896	205	0	11
200006	00689	EI136	G03152		JA001	177094028300	S01	19850726	26	8440	240197	1381	0	11
200006	00689	EI136	G03152		JA002A	177094117500	S02	19990412	0	0	0	0	0	13
200007	00689	EI136	G03152		001	177094115700	S01	19980715	31	7199	146025	175	0	11
200007	00689	EI136	G03152		JA001	177094028300	S01	19850726	31	8343	286924	3105	0	11
200007	00689	EI136	G03152		JA002A	177094117500	S02	19990412	0	0	0	0	0	13
200008	00689	EI136	G03152		001	177094115700	S01	19980715	31	6795	149415	206	0	11
200008	00689	EI136	G03152		JA001	177094028300	S01	19850726	31	8753	326997	3247	0	11
200008	00689	EI136	G03152		JA002A	177094117500	S02	19990412	0	0	0	0	0	13
200009	00689	EI136	G03152		001	177094115700	S01	19980715	30	5493	112155	199	0	11
200009	00689	EI136	G03152		JA001	177094028300	S01	19850726	30	9532	311664	3231	0	11
200009	00689	EI136	G03152		JA002A	177094117500	S02	19990412	0	0	0	0	0	13
200010	00689	EI136	G03152		001	177094115700	S01	19980715	31	5111	89364	744	0	11
200010	00689	EI136	G03152		JA001	177094028300	S01	19850726	31	7996	267494	2793	0	11
200010	00689	EI136	G03152		JA002A	177094117500	S02	19990412	0	0	0	0	0	13
200011	00689	EI136	G03152		001	177094115700	S01	19980715	12	1856	32555	271	0	11
200011	00689	EI136	G03152		JA001	177094028300	S01	19850726	30	7224	262693	2407	0	11
200011	00689	EI136	G03152		JA002A	177094117500	S02	19990412	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	EI136	G03152		001	177094115700	S01	19980715	16	0	14990	0	0	11
200012	00689	EI136	G03152		JA001	177094028300	S01	19850726	31	5793	208868	1911	0	11
200012	00689	EI136	G03152		JA002A	177094117500	S02	19990412	0	0	0	0	0	13
200001	00083	EI385	G03159		A002	177104080900	S01	19800921	0	0	0	0	0	13
200001	00083	EI385	G03159		A004	177104082501	S02	19951008	0	0	0	0	0	13
200001	00083	EI385	G03159		A006	177104086900	S01	19800925	0	0	0	0	0	13
200001	00083	EI385	G03159		A007	177104087300	S01	19800906	0	0	0	0	0	13
200001	00083	EI385	G03159		A008	177104084700	S01	19800807	0	0	0	0	0	13
200001	00083	EI385	G03159		A009	177104121400	S01	19880106	23	0	1320	0	0	11
200001	00083	EI385	G03159		A010	177104121600	S01	19871007	0	0	0	0	0	13
200001	00083	EI385	G03159		A011	177104121701	S01	19871018	0	0	0	0	0	13
200001	00083	EI385	G03159		A015	177104130301	S01	19910214	0	0	0	0	0	13
200001	00083	EI385	G03159		A016	177104133402	S01	19910717	0	0	0	0	0	13
200002	00083	EI385	G03159		A002	177104080900	S01	19800921	0	0	0	0	0	13
200002	00083	EI385	G03159		A004	177104082501	S02	19951008	0	0	0	0	0	13
200002	00083	EI385	G03159		A006	177104086900	S01	19800925	0	0	0	0	0	13
200002	00083	EI385	G03159		A007	177104087300	S01	19800906	0	0	0	0	0	13
200002	00083	EI385	G03159		A008	177104084700	S01	19800807	0	0	0	0	0	13
200002	00083	EI385	G03159		A009	177104121400	S01	19880106	0	0	0	0	0	13
200002	00083	EI385	G03159		A010	177104121600	S01	19871007	0	0	0	0	0	13
200002	00083	EI385	G03159		A011	177104121701	S01	19871018	0	0	0	0	0	13
200002	00083	EI385	G03159		A015	177104130301	S01	19910214	0	0	0	0	0	13
200002	00083	EI385	G03159		A016	177104133402	S01	19910717	0	0	0	0	0	13
200003	00083	EI385	G03159		A002	177104080900	S01	19800921	0	0	0	0	0	13
200003	00083	EI385	G03159		A004	177104082501	S02	19951008	0	0	0	0	0	13
200003	00083	EI385	G03159		A006	177104086900	S01	19800925	0	0	0	0	0	13
200003	00083	EI385	G03159		A007	177104087300	S01	19800906	0	0	0	0	0	13
200003	00083	EI385	G03159		A008	177104084700	S01	19800807	0	0	0	0	0	13
200003	00083	EI385	G03159		A009	177104121400	S01	19880106	0	0	0	0	0	13
200003	00083	EI385	G03159		A010	177104121600	S01	19871007	0	0	0	0	0	13
200003	00083	EI385	G03159		A011	177104121701	S01	19871018	0	0	0	0	0	13
200003	00083	EI385	G03159		A015	177104130301	S01	19910214	0	0	0	0	0	13
200003	00083	EI385	G03159		A016	177104133402	S01	19910717	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00083	EI385	G03159		A002	177104080900	S01	19800921	0	0	0	0	0	13
200004	00083	EI385	G03159		A004	177104082501	S02	19951008	0	0	0	0	0	13
200004	00083	EI385	G03159		A006	177104086900	S01	19800925	0	0	0	0	0	13
200004	00083	EI385	G03159		A007	177104087300	S01	19800906	0	0	0	0	0	13
200004	00083	EI385	G03159		A008	177104084700	S01	19800807	0	0	0	0	0	13
200004	00083	EI385	G03159		A009	177104121400	S01	19880106	0	0	0	0	0	13
200004	00083	EI385	G03159		A010	177104121600	S01	19871007	0	0	0	0	0	13
200004	00083	EI385	G03159		A011	177104121701	S01	19871018	0	0	0	0	0	13
200004	00083	EI385	G03159		A015	177104130301	S01	19910214	0	0	0	0	0	13
200004	00083	EI385	G03159		A016	177104133402	S01	19910717	0	0	0	0	0	13
200005	00083	EI385	G03159		A002	177104080900	S01	19800921	0	0	0	0	0	13
200005	00083	EI385	G03159		A004	177104082501	S02	19951008	0	0	0	0	0	13
200005	00083	EI385	G03159		A006	177104086900	S01	19800925	0	0	0	0	0	13
200005	00083	EI385	G03159		A007	177104087300	S01	19800906	0	0	0	0	0	13
200005	00083	EI385	G03159		A008	177104084700	S01	19800807	0	0	0	0	0	13
200005	00083	EI385	G03159		A009	177104121400	S01	19880106	0	0	0	0	0	13
200005	00083	EI385	G03159		A010	177104121600	S01	19871007	0	0	0	0	0	13
200005	00083	EI385	G03159		A011	177104121701	S01	19871018	0	0	0	0	0	13
200005	00083	EI385	G03159		A015	177104130301	S01	19910214	0	0	0	0	0	13
200005	00083	EI385	G03159		A016	177104133402	S01	19910717	0	0	0	0	0	13
200006	00083	EI385	G03159		A002	177104080900	S01	19800921	0	0	0	0	0	13
200006	00083	EI385	G03159		A004	177104082501	S02	19951008	0	0	0	0	0	13
200006	00083	EI385	G03159		A006	177104086900	S01	19800925	0	0	0	0	0	13
200006	00083	EI385	G03159		A007	177104087300	S01	19800906	0	0	0	0	0	13
200006	00083	EI385	G03159		A008	177104084700	S01	19800807	0	0	0	0	0	13
200006	00083	EI385	G03159		A009	177104121400	S01	19880106	0	0	0	0	0	13
200006	00083	EI385	G03159		A010	177104121600	S01	19871007	0	0	0	0	0	13
200006	00083	EI385	G03159		A011	177104121701	S01	19871018	3	0	129	0	0	11
200006	00083	EI385	G03159		A015	177104130301	S01	19910214	0	0	0	0	0	13
200006	00083	EI385	G03159		A016	177104133402	S01	19910717	0	0	0	0	0	13
200007	00083	EI385	G03159		A002	177104080900	S01	19800921	0	0	0	0	0	13
200007	00083	EI385	G03159		A004	177104082501	S02	19951008	0	0	0	0	0	13
200007	00083	EI385	G03159		A006	177104086900	S01	19800925	0	0	0	0	0	13
200007	00083	EI385	G03159		A007	177104087300	S01	19800906	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00083	EI385	G03159		A008	177104084700	S01	19800807	0	0	0	0	0	13
200007	00083	EI385	G03159		A009	177104121400	S01	19880106	0	0	0	0	0	13
200007	00083	EI385	G03159		A010	177104121600	S01	19871007	0	0	0	0	0	13
200007	00083	EI385	G03159		A011	177104121701	S01	19871018	0	0	0	0	0	13
200007	00083	EI385	G03159		A015	177104130301	S01	19910214	0	0	0	0	0	13
200008	00083	EI385	G03159		A002	177104080900	S01	19800921	0	0	0	0	0	13
200008	00083	EI385	G03159		A004	177104082501	S02	19951008	0	0	0	0	0	13
200008	00083	EI385	G03159		A006	177104086900	S01	19800925	0	0	0	0	0	13
200008	00083	EI385	G03159		A007	177104087300	S01	19800906	0	0	0	0	0	13
200008	00083	EI385	G03159		A008	177104084700	S01	19800807	0	0	0	0	0	13
200008	00083	EI385	G03159		A009	177104121400	S01	19880106	0	0	0	0	0	13
200008	00083	EI385	G03159		A010	177104121600	S01	19871007	0	0	0	0	0	13
200008	00083	EI385	G03159		A011	177104121701	S01	19871018	0	0	0	0	0	13
200008	00083	EI385	G03159		A015	177104130301	S01	19910214	0	0	0	0	0	13
200008	00083	EI385	G03159		A016	177104133402	S01	19910717	0	0	0	0	0	13
200009	00083	EI385	G03159		A002	177104080900	S01	19800921	0	0	0	0	0	13
200009	00083	EI385	G03159		A004	177104082501	S02	19951008	0	0	0	0	0	13
200009	00083	EI385	G03159		A006	177104086900	S01	19800925	0	0	0	0	0	13
200009	00083	EI385	G03159		A007	177104087300	S01	19800906	0	0	0	0	0	13
200009	00083	EI385	G03159		A008	177104084700	S01	19800807	0	0	0	0	0	13
200009	00083	EI385	G03159		A009	177104121400	S01	19880106	0	0	0	0	0	13
200009	00083	EI385	G03159		A010	177104121600	S01	19871007	0	0	0	0	0	13
200009	00083	EI385	G03159		A011	177104121701	S01	19871018	0	0	0	0	0	13
200009	00083	EI385	G03159		A015	177104130301	S01	19910214	0	0	0	0	0	13
200009	00083	EI385	G03159		A016	177104133402	S01	19910717	0	0	0	0	0	13
200010	00083	EI385	G03159		A002	177104080900	S01	19800921	0	0	0	0	0	13
200010	00083	EI385	G03159		A004	177104082501	S02	19951008	0	0	0	0	0	13
200010	00083	EI385	G03159		A006	177104086900	S01	19800925	0	0	0	0	0	13
200010	00083	EI385	G03159		A007	177104087300	S01	19800906	0	0	0	0	0	13
200010	00083	EI385	G03159		A008	177104084700	S01	19800807	0	0	0	0	0	13
200010	00083	EI385	G03159		A009	177104121400	S01	19880106	0	0	0	0	0	13
200010	00083	EI385	G03159		A010	177104121600	S01	19871007	0	0	0	0	0	13
200010	00083	EI385	G03159		A011	177104121701	S01	19871018	13	0	12264	0	0	11
200010	00083	EI385	G03159		A015	177104130301	S01	19910214	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00083	EI385	G03159		A016	177104133402	S01	19910717	0	0	0	0	0	13
200011	00083	EI385	G03159		A002	177104080900	S01	19800921	0	0	0	0	0	13
200011	00083	EI385	G03159		A004	177104082501	S02	19951008	0	0	0	0	0	13
200011	00083	EI385	G03159		A006	177104086900	S01	19800925	0	0	0	0	0	13
200011	00083	EI385	G03159		A007	177104087300	S01	19800906	0	0	0	0	0	13
200011	00083	EI385	G03159		A008	177104084700	S01	19800807	0	0	0	0	0	13
200011	00083	EI385	G03159		A009	177104121400	S01	19880106	0	0	0	0	0	13
200011	00083	EI385	G03159		A010	177104121600	S01	19871007	0	0	0	0	0	13
200011	00083	EI385	G03159		A011	177104121701	S01	19871018	0	0	0	0	0	13
200011	00083	EI385	G03159		A015	177104130301	S01	19910214	0	0	0	0	0	13
200011	00083	EI385	G03159		A016	177104133402	S01	19910717	0	0	0	0	0	13
200012	00083	EI385	G03159		A002	177104080900	S01	19800921	0	0	0	0	0	13
200012	00083	EI385	G03159		A004	177104082501	S02	19951008	0	0	0	0	0	13
200012	00083	EI385	G03159		A006	177104086900	S01	19800925	0	0	0	0	0	13
200012	00083	EI385	G03159		A007	177104087300	S01	19800906	0	0	0	0	0	13
200012	00083	EI385	G03159		A008	177104084700	S01	19800807	0	0	0	0	0	13
200012	00083	EI385	G03159		A009	177104121400	S01	19880106	0	0	0	0	0	13
200012	00083	EI385	G03159		A010	177104121600	S01	19871007	0	0	0	0	0	13
200012	00083	EI385	G03159		A011	177104121701	S01	19871018	0	0	0	0	0	13
200012	00083	EI385	G03159		A015	177104130301	S01	19910214	0	0	0	0	0	13
200012	00083	EI385	G03159		A016	177104133402	S01	19910717	0	0	0	0	0	13
200001	00114	SS084	G03160		A001	177114032500	S02	19971102	0	0	0	0	0	13
200001	00114	SS084	G03160		A005	177114047900	D62	19970901	0	0	0	0	0	13
200001	00114	SS084	G03160		A005D	177114047900	D02	19791210	0	0	0	0	0	13
200001	00114	SS084	G03160		A006	177114115600	S01	19980508	0	0	0	0	0	13
200001	01911	SS084	G03160		A007	177114128700	S01	19990210	31	9576	327062	2270	0	11
200002	00114	SS084	G03160		A001	177114032500	S02	19971102	0	0	0	0	0	13
200002	00114	SS084	G03160		A005	177114047900	D62	19970901	0	0	0	0	0	13
200002	00114	SS084	G03160		A005D	177114047900	D02	19791210	0	0	0	0	0	13
200002	00114	SS084	G03160		A006	177114115600	S01	19980508	0	0	0	0	0	13
200002	01911	SS084	G03160		A007	177114128700	S01	19990210	28	6154	220693	5490	0	11
200003	00114	SS084	G03160		A001	177114032500	S02	19971102	0	0	0	0	0	13
200003	00114	SS084	G03160		A005	177114047900	D62	19970901	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00114	SS084	G03160		A005D	177114047900	D02	19791210	0	0	0	0	0	13
200003	00114	SS084	G03160		A006	177114115600	S01	19980508	0	0	0	0	0	13
200003	01911	SS084	G03160		A007	177114128700	S01	19990210	31	6448	217506	8401	0	11
200004	00114	SS084	G03160		A001	177114032500	S02	19971102	0	0	0	0	0	13
200004	00114	SS084	G03160		A005	177114047900	D62	19970901	0	0	0	0	0	13
200004	00114	SS084	G03160		A005D	177114047900	D02	19791210	0	0	0	0	0	13
200004	00114	SS084	G03160		A006	177114115600	S01	19980508	0	0	0	0	0	13
200004	01911	SS084	G03160		A007	177114128700	S01	19990210	30	3626	127713	5534	0	11
200005	00114	SS084	G03160		A001	177114032500	S02	19971102	0	0	0	0	0	13
200005	00114	SS084	G03160		A005	177114047900	D62	19970901	0	0	0	0	0	13
200005	00114	SS084	G03160		A005D	177114047900	D02	19791210	0	0	0	0	0	13
200005	00114	SS084	G03160		A006	177114115600	S01	19980508	0	0	0	0	0	13
200005	01911	SS084	G03160		A007	177114128700	S01	19990210	29	3512	108576	5994	0	11
200006	00114	SS084	G03160		A001	177114032500	S02	19971102	0	0	0	0	0	13
200006	00114	SS084	G03160		A005	177114047900	D62	19970901	0	0	0	0	0	13
200006	00114	SS084	G03160		A005D	177114047900	D02	19791210	0	0	0	0	0	13
200006	00114	SS084	G03160		A006	177114115600	S01	19980508	0	0	0	0	0	13
200006	01911	SS084	G03160		A007	177114128700	S01	19990210	23	2702	76245	5994	0	11
200007	00114	SS084	G03160		A001	177114032500	S02	19971102	0	0	0	0	0	13
200007	00114	SS084	G03160		A005	177114047900	D62	19970901	0	0	0	0	0	13
200007	00114	SS084	G03160		A005D	177114047900	D02	19791210	0	0	0	0	0	13
200007	00114	SS084	G03160		A006	177114115600	S01	19980508	0	0	0	0	0	13
200007	01911	SS084	G03160		A007	177114128700	S01	19990210	30	3374	92846	13770	0	11
200008	00114	SS084	G03160		A001	177114032500	S02	19971102	0	0	0	0	0	13
200008	00114	SS084	G03160		A005	177114047900	D62	19970901	0	0	0	0	0	13
200008	00114	SS084	G03160		A005D	177114047900	D02	19791210	0	0	0	0	0	13
200008	00114	SS084	G03160		A006	177114115600	S01	19980508	0	0	0	0	0	13
200008	01911	SS084	G03160		A007	177114128700	S01	19990210	29	3154	66163	17755	0	11
200009	00114	SS084	G03160		A001	177114032500	S02	19971102	0	0	0	0	0	13
200009	00114	SS084	G03160		A005	177114047900	D62	19970901	0	0	0	0	0	13
200009	00114	SS084	G03160		A005D	177114047900	D02	19791210	0	0	0	0	0	13
200009	00114	SS084	G03160		A006	177114115600	S01	19980508	0	0	0	0	0	13
200009	01911	SS084	G03160		A007	177114128700	S01	19990210	28	2561	62047	22718	0	11
200010	00114	SS084	G03160		A001	177114032500	S02	19971102	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00114	SS084	G03160		A005	177114047900	D62	19970901	0	0	0	0	0	13
200010	00114	SS084	G03160		A005D	177114047900	D02	19791210	0	0	0	0	0	13
200010	00114	SS084	G03160		A006	177114115600	S01	19980508	0	0	0	0	0	13
200010	01911	SS084	G03160		A007	177114128700	S01	19990210	29	2561	39177	23926	0	11
200011	00114	SS084	G03160		A001	177114032500	S02	19971102	0	0	0	0	0	13
200011	00114	SS084	G03160		A005	177114047900	D62	19970901	0	0	0	0	0	13
200011	00114	SS084	G03160		A005D	177114047900	D02	19791210	0	0	0	0	0	13
200011	00114	SS084	G03160		A006	177114115600	S01	19980508	0	0	0	0	0	13
200011	01911	SS084	G03160		A007	177114128700	S01	19990210	3	54	1931	1198	0	11
200012	00114	SS084	G03160		A001	177114032500	S02	19971102	0	0	0	0	0	13
200012	00114	SS084	G03160		A005	177114047900	D62	19970901	0	0	0	0	0	13
200012	00114	SS084	G03160		A005D	177114047900	D02	19791210	0	0	0	0	0	13
200012	00114	SS084	G03160		A006	177114115600	S01	19980508	0	0	0	0	0	13
200012	01911	SS084	G03160		A007	177114128700	S01	19990210	17	1549	32096	18065	0	11
200001	02219	SS239	G03169		A001A	177124023400	S02	19821116	31	2565	5328	32371	0	08
200001	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	12
200001	02219	SS239	G03169		A003A	177124025701	S02	19821221	31	3355	6064	8190	0	08
200001	02219	SS239	G03169		A006	177124056200	S01	19960723	31	2443	4399	14482	0	08
200002	02219	SS239	G03169		A001A	177124023400	S02	19821116	29	2409	4855	28138	0	08
200002	02219	SS239	G03169		A002	177124025100	S01	19821001	23	7414	8333	0	0	08
200002	02219	SS239	G03169		A003A	177124025701	S02	19821221	29	2778	4666	7426	0	08
200002	02219	SS239	G03169		A006	177124056200	S01	19960723	29	2196	3659	14258	0	08
200003	02219	SS239	G03169		A001A	177124023400	S02	19821116	31	2618	5114	30894	0	08
200003	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	12
200003	02219	SS239	G03169		A003A	177124025701	S02	19821221	31	3219	4883	7707	0	08
200003	02219	SS239	G03169		A006	177124056200	S01	19960723	31	2334	4184	13570	0	08
200004	02219	SS239	G03169		A001A	177124023400	S02	19821116	30	2448	5450	29837	0	08
200004	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	12
200004	02219	SS239	G03169		A003A	177124025701	S02	19821221	30	3008	5074	7442	0	08
200004	02219	SS239	G03169		A006	177124056200	S01	19960723	30	2149	3983	12906	0	08
200005	02219	SS239	G03169		A001A	177124023400	S02	19821116	31	3064	5536	34172	0	08
200005	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	12
200005	02219	SS239	G03169		A003A	177124025701	S02	19821221	31	3470	5603	7850	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02219	SS239	G03169		A006	177124056200	S01	19960723	31	2411	4932	13247	0	08
200006	02219	SS239	G03169		A001A	177124023400	S02	19821116	30	3149	4371	33728	0	08
200006	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	12
200006	02219	SS239	G03169		A003A	177124025701	S02	19821221	30	3445	4872	7485	0	08
200006	02219	SS239	G03169		A006	177124056200	S01	19960723	30	2342	4890	12355	0	08
200007	02219	SS239	G03169		A001A	177124023400	S02	19821116	31	3066	4396	36849	0	08
200007	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	12
200007	02219	SS239	G03169		A003A	177124025701	S02	19821221	31	3277	5655	7988	0	08
200007	02219	SS239	G03169		A006	177124056200	S01	19960723	29	1978	5664	11708	0	08
200008	02219	SS239	G03169		A001A	177124023400	S02	19821116	31	2696	5082	34648	0	08
200008	02219	SS239	G03169		A002	177124025100	S01	19821001	2	675	937	0	0	11
200008	02219	SS239	G03169		A003A	177124025701	S02	19821221	31	3063	5668	7987	0	08
200008	02219	SS239	G03169		A006	177124056200	S01	19960723	31	2233	4186	14137	0	08
200009	02219	SS239	G03169		A001A	177124023400	S02	19821116	30	2613	5069	33510	0	08
200009	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	13
200009	02219	SS239	G03169		A003A	177124025701	S02	19821221	30	3088	5360	8036	0	08
200009	02219	SS239	G03169		A006	177124056200	S01	19960723	30	2071	3432	13093	0	08
200010	02219	SS239	G03169		A001A	177124023400	S02	19821116	31	2895	4299	34501	0	08
200010	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	13
200010	02219	SS239	G03169		A003A	177124025701	S02	19821221	31	3185	4523	8314	0	08
200010	02219	SS239	G03169		A006	177124056200	S01	19960723	31	2104	3068	13343	0	08
200011	02219	SS239	G03169		A001A	177124023400	S02	19821116	30	2640	2901	33117	0	08
200011	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	13
200011	02219	SS239	G03169		A003A	177124025701	S02	19821221	30	2403	3100	7815	0	08
200011	02219	SS239	G03169		A006	177124056200	S01	19960723	30	1647	2583	12372	0	08
200012	02219	SS239	G03169		A001A	177124023400	S02	19821116	31	3293	4196	37435	0	08
200012	02219	SS239	G03169		A002	177124025100	S01	19821001	2	558	822	0	0	11
200012	02219	SS239	G03169		A003A	177124025701	S02	19821221	31	2740	4431	8077	0	08
200012	02219	SS239	G03169		A006	177124056200	S01	19960723	31	2802	4860	10623	0	08
200001	00148	SS291	G03170		A004	177124014800	S01	19770403	31	6017	1894	18715	0	09
200001	00148	SS291	G03170		A005	177124015100	S01	19770519	0	0	0	0	0	12
200001	00148	SS291	G03170		A007	177124015700	S01	19770723	0	0	0	0	0	12
200001	00148	SS291	G03170		A013A	177124017200	S01	19801129	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00148	SS291	G03170		A014B	177124017300	S03	19850207	0	0	0	0	0	13
200001	00148	SS291	G03170		A017	177124017801	S01	19921002	31	985	490	5670	0	09
200001	00148	SS291	G03170		A018	177124016001	S01	19780619	0	0	0	0	0	12
200001	00148	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200001	00148	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200001	00148	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200002	00148	SS291	G03170		A004	177124014800	S01	19770403	29	6096	2594	17549	0	09
200002	00148	SS291	G03170		A005	177124015100	S01	19770519	0	0	0	0	0	12
200002	00148	SS291	G03170		A007	177124015700	S01	19770723	0	0	0	0	0	12
200002	00148	SS291	G03170		A013A	177124017200	S01	19801129	0	0	0	0	0	12
200002	00148	SS291	G03170		A014B	177124017300	S03	19850207	0	0	0	0	0	13
200002	00148	SS291	G03170		A017	177124017801	S01	19921002	29	715	188	3812	0	09
200002	00148	SS291	G03170		A018	177124016001	S01	19780619	0	0	0	0	0	12
200002	00148	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200002	00148	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200002	00148	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200003	00148	SS291	G03170		A004	177124014800	S01	19770403	31	6696	3902	17739	0	09
200003	00148	SS291	G03170		A005	177124015100	S01	19770519	0	0	0	0	0	12
200003	00148	SS291	G03170		A007	177124015700	S01	19770723	0	0	0	0	0	12
200003	00148	SS291	G03170		A013A	177124017200	S01	19801129	0	0	0	0	0	12
200003	00148	SS291	G03170		A014B	177124017300	S03	19850207	0	0	0	0	0	13
200003	00148	SS291	G03170		A017	177124017801	S01	19921002	31	957	398	4697	0	09
200003	00148	SS291	G03170		A018	177124016001	S01	19780619	0	0	0	0	0	12
200003	00148	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200003	00148	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200003	00148	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200004	00148	SS291	G03170		A004	177124014800	S01	19770403	30	6326	5047	17677	0	09
200004	00148	SS291	G03170		A005	177124015100	S01	19770519	0	0	0	0	0	12
200004	00148	SS291	G03170		A007	177124015700	S01	19770723	0	0	0	0	0	12
200004	00148	SS291	G03170		A013A	177124017200	S01	19801129	0	0	0	0	0	12
200004	00148	SS291	G03170		A014B	177124017300	S03	19850207	0	0	0	0	0	13
200004	00148	SS291	G03170		A017	177124017801	S01	19921002	30	873	943	4592	0	09
200004	00148	SS291	G03170		A018	177124016001	S01	19780619	0	0	0	0	0	12
200004	00148	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00148	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200004	00148	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200005	00148	SS291	G03170		A004	177124014800	S01	19770403	31	5854	2981	17783	0	09
200005	00148	SS291	G03170		A005	177124015100	S01	19770519	0	0	0	0	0	12
200005	00148	SS291	G03170		A007	177124015700	S01	19770723	0	0	0	0	0	12
200005	00148	SS291	G03170		A013A	177124017200	S01	19801129	0	0	0	0	0	12
200005	00148	SS291	G03170		A014B	177124017300	S03	19850207	0	0	0	0	0	13
200005	00148	SS291	G03170		A017	177124017801	S01	19921002	31	822	1282	4837	0	09
200005	00148	SS291	G03170		A018	177124016001	S01	19780619	0	0	0	0	0	12
200005	00148	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200005	00148	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200005	00148	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200006	00148	SS291	G03170		A004	177124014800	S01	19770403	30	5584	2635	17949	0	09
200006	00148	SS291	G03170		A005	177124015100	S01	19770519	0	0	0	0	0	12
200006	00148	SS291	G03170		A007	177124015700	S01	19770723	0	0	0	0	0	12
200006	00148	SS291	G03170		A013A	177124017200	S01	19801129	0	0	0	0	0	12
200006	00148	SS291	G03170		A014B	177124017300	S03	19850207	0	0	0	0	0	13
200006	00148	SS291	G03170		A017	177124017801	S01	19921002	30	719	1515	4246	0	09
200006	00148	SS291	G03170		A018	177124016001	S01	19780619	0	0	0	0	0	12
200006	00148	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200006	00148	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200006	00148	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200007	00148	SS291	G03170		A004	177124014800	S01	19770403	31	5880	3362	19005	0	09
200007	00148	SS291	G03170		A005	177124015100	S01	19770519	0	0	0	0	0	12
200007	00148	SS291	G03170		A007	177124015700	S01	19770723	0	0	0	0	0	12
200007	00148	SS291	G03170		A013A	177124017200	S01	19801129	0	0	0	0	0	12
200007	00148	SS291	G03170		A014B	177124017300	S03	19850207	0	0	0	0	0	13
200007	00148	SS291	G03170		A017	177124017801	S01	19921002	31	816	1765	4893	0	09
200007	00148	SS291	G03170		A018	177124016001	S01	19780619	0	0	0	0	0	12
200007	00148	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200007	00148	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200007	00148	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200008	00148	SS291	G03170		A004	177124014800	S01	19770403	31	6232	7756	18926	0	09
200008	00148	SS291	G03170		A005	177124015100	S01	19770519	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00148	SS291	G03170		A007	177124015700	S01	19770723	0	0	0	0	0	12
200008	00148	SS291	G03170		A013A	177124017200	S01	19801129	0	0	0	0	0	12
200008	00148	SS291	G03170		A014B	177124017300	S03	19850207	0	0	0	0	0	13
200008	00148	SS291	G03170		A017	177124017801	S01	19921002	31	921	2091	5214	0	09
200008	00148	SS291	G03170		A018	177124016001	S01	19780619	0	0	0	0	0	12
200008	00148	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200008	00148	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200008	00148	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200009	00148	SS291	G03170		A004	177124014800	S01	19770403	30	6197	5608	19969	0	09
200009	00148	SS291	G03170		A005	177124015100	S01	19770519	0	0	0	0	0	12
200009	00148	SS291	G03170		A007	177124015700	S01	19770723	0	0	0	0	0	12
200009	00148	SS291	G03170		A013A	177124017200	S01	19801129	0	0	0	0	0	12
200009	00148	SS291	G03170		A014B	177124017300	S03	19850207	0	0	0	0	0	13
200009	00148	SS291	G03170		A017	177124017801	S01	19921002	30	859	700	5120	0	09
200009	00148	SS291	G03170		A018	177124016001	S01	19780619	0	0	0	0	0	12
200009	00148	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200009	00148	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200009	00148	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200010	00148	SS291	G03170		A004	177124014800	S01	19770403	31	5296	2644	17315	0	09
200010	00148	SS291	G03170		A005	177124015100	S01	19770519	0	0	0	0	0	12
200010	00148	SS291	G03170		A007	177124015700	S01	19770723	0	0	0	0	0	12
200010	00148	SS291	G03170		A013A	177124017200	S01	19801129	0	0	0	0	0	12
200010	00148	SS291	G03170		A014B	177124017300	S03	19850207	0	0	0	0	0	13
200010	00148	SS291	G03170		A017	177124017801	S01	19921002	31	833	1277	5053	0	09
200010	00148	SS291	G03170		A018	177124016001	S01	19780619	0	0	0	0	0	12
200010	00148	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200010	00148	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200010	00148	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200011	00148	SS291	G03170		A004	177124014800	S01	19770403	30	5210	1647	17509	0	09
200011	00148	SS291	G03170		A005	177124015100	S01	19770519	0	0	0	0	0	12
200011	00148	SS291	G03170		A007	177124015700	S01	19770723	0	0	0	0	0	15
200011	00148	SS291	G03170		A007	177124015700	S02	20001101	0	0	0	0	0	12
200011	00148	SS291	G03170		A013A	177124017200	S01	19801129	0	0	0	0	0	12
200011	00148	SS291	G03170		A014B	177124017300	S03	19850207	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00148	SS291	G03170		A017	177124017801	S01	19921002	30	773	1106	4798	0	09
200011	00148	SS291	G03170		A018	177124016001	S01	19780619	0	0	0	0	0	12
200011	00148	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200011	00148	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200011	00148	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200012	00148	SS291	G03170		A004	177124014800	S01	19770403	31	5336	1353	18168	0	09
200012	00148	SS291	G03170		A005	177124015100	S01	19770519	0	0	0	0	0	12
200012	00148	SS291	G03170		A007	177124015700	S02	20001101	0	0	0	0	0	12
200012	00148	SS291	G03170		A013A	177124017200	S01	19801129	0	0	0	0	0	12
200012	00148	SS291	G03170		A014B	177124017300	S03	19850207	0	0	0	0	0	13
200012	00148	SS291	G03170		A017	177124017801	S01	19921002	31	971	2117	4911	0	09
200012	00148	SS291	G03170		A018	177124016001	S01	19780619	0	0	0	0	0	12
200012	00148	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200012	00148	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200012	00148	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200001	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200001	01138	PL013	G03171		009	177134019701	S01	19980917	30	7209	47083	57575	0	11
200001	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200001	01935	PL013	G03171		A003	177134001900	S01	19871111	31	2793	1775	25546	0	09
200001	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200001	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200001	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200002	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200002	01138	PL013	G03171		009	177134019701	S01	19980917	1	9	256	1357	0	11
200002	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200002	01935	PL013	G03171		A003	177134001900	S01	19871111	29	2621	1903	24260	0	09
200002	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200002	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200002	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200003	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200003	01138	PL013	G03171		009	177134019701	S01	19980917	4	164	947	2578	0	11
200003	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200003	01935	PL013	G03171		A003	177134001900	S01	19871111	31	2894	1805	25746	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200003	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200003	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200004	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200004	01138	PL013	G03171		009	177134019701	S01	19980917	0	0	0	0	0	13
200004	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200004	01935	PL013	G03171		A003	177134001900	S01	19871111	30	2812	3666	26589	0	09
200004	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200004	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200004	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200005	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200005	01138	PL013	G03171		009	177134019701	S01	19980917	1	85	58	27	0	11
200005	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200005	01935	PL013	G03171		A003	177134001900	S01	19871111	31	2512	3260	28646	0	09
200005	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200005	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200005	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200006	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200006	01138	PL013	G03171		009	177134019701	S01	19980917	0	0	0	0	0	13
200006	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200006	01935	PL013	G03171		A003	177134001900	S01	19871111	30	2904	5353	24424	0	09
200006	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200006	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200006	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200007	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200007	01138	PL013	G03171		009	177134019701	S01	19980917	1	2	29	31	0	11
200007	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200007	01935	PL013	G03171		A003	177134001900	S01	19871111	31	2132	2240	19375	0	09
200007	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200007	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200007	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200008	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200008	01138	PL013	G03171		009	177134019701	S01	19980917	0	0	0	0	0	13
200008	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12

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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01935	PL013	G03171		A003	177134001900	S01	19871111	31	1775	3388	17943	0	09
200008	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200008	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200008	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200009	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200009	01138	PL013	G03171		009	177134019701	S01	19980917	29	10402	56461	82531	0	11
200009	01935	PL013	G03171		A002A	177134001501	S02	19810618	11	228	5508	1028	0	08
200009	01935	PL013	G03171		A003	177134001900	S01	19871111	30	962	2097	18367	0	09
200009	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200009	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200009	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200010	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200010	01138	PL013	G03171		009	177134019701	S01	19980917	31	12920	70425	82812	0	11
200010	01935	PL013	G03171		A002A	177134001501	S02	19810618	27	1060	20176	1599	0	08
200010	01935	PL013	G03171		A003	177134001900	S01	19871111	31	956	1990	18913	0	09
200010	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200010	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200010	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200011	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200011	01138	PL013	G03171		009	177134019701	S01	19980917	30	9425	55078	79389	0	11
200011	01935	PL013	G03171		A002A	177134001501	S02	19810618	29	1138	27376	1330	0	08
200011	01935	PL013	G03171		A003	177134001900	S01	19871111	30	1159	1936	19400	0	09
200011	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200011	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200011	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200012	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200012	01138	PL013	G03171		009	177134019701	S01	19980917	15	4835	29568	36563	0	11
200012	01935	PL013	G03171		A002A	177134001501	S02	19810618	31	1245	14738	2110	0	09
200012	01935	PL013	G03171		A003	177134001900	S01	19871111	31	813	2053	18064	0	09
200012	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200012	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200012	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200001	00185	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00185	ST163	G03177		A003	177154015900	S02	19830612	30	32	78567	26	0	11
200001	00185	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200001	00185	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200001	00185	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200001	00185	ST163	G03177		A008	177154099300	S01	20000102	30	15	297664	325	0	11
200002	00185	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200002	00185	ST163	G03177		A003	177154015900	S02	19830612	29	22	72450	14	0	11
200002	00185	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200002	00185	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200002	00185	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200002	00185	ST163	G03177		A008	177154099300	S01	20000102	29	230	327106	40	0	11
200003	00185	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200003	00185	ST163	G03177		A003	177154015900	S02	19830612	31	39	78431	25	0	11
200003	00185	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200003	00185	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200003	00185	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200003	00185	ST163	G03177		A008	177154099300	S01	20000102	31	506	339529	5	0	11
200004	00185	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200004	00185	ST163	G03177		A003	177154015900	S02	19830612	29	14	65946	15	0	11
200004	00185	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200004	00185	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200004	00185	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200004	00185	ST163	G03177		A008	177154099300	S01	20000102	29	326	283217	8	0	11
200005	00185	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200005	00185	ST163	G03177		A003	177154015900	S02	19830612	31	17	72841	19	0	11
200005	00185	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200005	00185	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200005	00185	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200005	00185	ST163	G03177		A008	177154099300	S01	20000102	31	210	292919	8	0	11
200006	00185	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200006	00185	ST163	G03177		A003	177154015900	S02	19830612	29	11	58777	10	0	11
200006	00185	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200006	00185	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200006	00185	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00185	ST163	G03177		A008	177154099300	S01	20000102	30	131	228787	7	0	11
200006	00185	ST163	G03177		A009	177154100101	S01	20000619	11	1	35106	268	0	11
200007	00185	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200007	00185	ST163	G03177		A003	177154015900	S02	19830612	30	5	57943	4	0	11
200007	00185	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200007	00185	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200007	00185	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200007	00185	ST163	G03177		A008	177154099300	S01	20000102	30	15	239366	0	0	11
200007	00185	ST163	G03177		A009	177154100101	S01	20000619	30	7	138543	1160	0	11
200008	00185	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200008	00185	ST163	G03177		A003	177154015900	S02	19830612	28	13	51993	12	0	11
200008	00185	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200008	00185	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200008	00185	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200008	00185	ST163	G03177		A008	177154099300	S01	20000102	28	96	209909	32	0	11
200008	00185	ST163	G03177		A009	177154100101	S01	20000619	30	0	104021	903	0	11
200009	00185	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200009	00185	ST163	G03177		A003	177154015900	S02	19830612	26	0	40556	0	0	11
200009	00185	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200009	00185	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200009	00185	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200009	00185	ST163	G03177		A008	177154099300	S01	20000102	23	16	156409	59	0	11
200009	00185	ST163	G03177		A009	177154100101	S01	20000619	27	0	85539	469	0	11
200010	00185	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200010	00185	ST163	G03177		A003	177154015900	S02	19830612	9	0	15503	0	0	11
200010	00185	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200010	00185	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200010	00185	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200010	00185	ST163	G03177		A008	177154099300	S01	20000102	23	62	139764	9	0	11
200010	00185	ST163	G03177		A009	177154100101	S01	20000619	7	0	17966	130	0	11
200010	00185	ST163	G03177		A010	177154102900	S01	20001006	18	0	249639	129	0	11
200011	00185	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200011	00185	ST163	G03177		A003	177154015900	S02	19830612	26	0	54118	0	0	11
200011	00185	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13

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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00185	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200011	00185	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200011	00185	ST163	G03177		A008	177154099300	S01	20000102	30	108	186566	138	0	11
200011	00185	ST163	G03177		A009	177154100101	S01	20000619	28	40	71616	1346	0	11
200011	00185	ST163	G03177		A010	177154102900	S01	20001006	30	0	542904	18	0	11
200012	00185	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200012	00185	ST163	G03177		A003	177154015900	S02	19830612	31	0	49528	0	0	11
200012	00185	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200012	00185	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200012	00185	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200012	00185	ST163	G03177		A008	177154099300	S01	20000102	31	2	160673	147	0	11
200012	00185	ST163	G03177		A009	177154100101	S01	20000619	31	0	69613	2407	0	11
200012	00185	ST163	G03177		A010	177154102900	S01	20001006	31	44	505212	24	0	11
200001	01832	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200001	01832	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200001	01832	GI076	G03182		JA003	177174010200	S01	19780317	29	0	2756	0	0	11
200001	01832	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200002	01832	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200002	01832	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200002	01832	GI076	G03182		JA003	177174010200	S01	19780317	21	0	4027	0	0	11
200002	01832	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200003	01832	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200003	01832	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200003	01832	GI076	G03182		JA003	177174010200	S01	19780317	31	0	4450	0	0	11
200003	01832	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200004	01832	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200004	01832	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200004	01832	GI076	G03182		JA003	177174010200	S01	19780317	22	0	3660	0	0	11
200004	01832	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200005	01832	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200005	01832	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200005	01832	GI076	G03182		JA003	177174010200	S01	19780317	27	0	4643	0	0	11
200005	01832	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01832	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200006	01832	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200006	01832	GI076	G03182		JA003	177174010200	S01	19780317	30	0	5094	0	0	11
200006	01832	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200007	01832	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200007	01832	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200007	01832	GI076	G03182		JA003	177174010200	S01	19780317	30	0	2983	0	0	11
200007	01832	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200008	01832	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200008	01832	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200008	01832	GI076	G03182		JA003	177174010200	S01	19780317	30	0	3053	0	0	11
200008	01832	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200009	01832	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200009	01832	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200009	01832	GI076	G03182		JA003	177174010200	S01	19780317	27	0	3467	0	0	11
200009	01832	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200010	01832	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200010	01832	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200010	01832	GI076	G03182		JA003	177174010200	S01	19780317	30	0	3569	0	0	11
200010	01832	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200011	01832	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200011	01832	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200011	01832	GI076	G03182		JA003	177174010200	S01	19780317	30	0	2096	0	0	11
200011	01832	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200012	00048	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200012	00048	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200012	00048	GI076	G03182		JA003	177174010200	S01	19780317	31	0	2076	0	0	11
200012	00048	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200001	01935	WD061	G03186		A001	177194010400	D01	19790413	0	0	0	0	0	13
200001	01935	WD061	G03186		A001D	177194010400	D02	19790413	0	0	0	0	0	13
200001	01935	WD061	G03186		A002B	177194011200	S03	19870925	0	0	0	0	0	13
200001	01935	WD061	G03186		A003D	177194011700	D02	19780721	0	0	0	0	0	13
200001	01935	WD061	G03186		A004	177194012700	D01	19780702	0	0	0	0	0	13

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01935	WD061	G03186		A004D	177194012700	D02	19780702	0	0	0	0	0	13
200001	01935	WD061	G03186		A007	177194012500	D01	19781005	0	0	0	0	0	13
200001	01935	WD061	G03186		A007D	177194012500	D02	19781005	0	0	0	0	0	13
200001	01935	WD061	G03186		A010	177194018801	S01	19800408	0	0	0	0	0	13
200001	02018	WD061	G03186		B001	177194066401	S01	19990214	31	7585	209995	77204	0	11
200001	02018	WD061	G03186		B002	177194066900	D03	19990827	31	34343	36141	21670	0	11
200001	02018	WD061	G03186		B002D	177194066900	D02	19990206	6	135	11703	13701	0	11
200002	01935	WD061	G03186		A001	177194010400	D01	19790413	0	0	0	0	0	13
200002	01935	WD061	G03186		A001D	177194010400	D02	19790413	0	0	0	0	0	13
200002	01935	WD061	G03186		A002B	177194011200	S03	19870925	0	0	0	0	0	13
200002	01935	WD061	G03186		A003D	177194011700	D02	19780721	0	0	0	0	0	13
200002	01935	WD061	G03186		A004	177194012700	D01	19780702	0	0	0	0	0	13
200002	01935	WD061	G03186		A004D	177194012700	D02	19780702	0	0	0	0	0	13
200002	01935	WD061	G03186		A007	177194012500	D01	19781005	0	0	0	0	0	13
200002	01935	WD061	G03186		A007D	177194012500	D02	19781005	0	0	0	0	0	13
200002	01935	WD061	G03186		A010	177194018801	S01	19800408	0	0	0	0	0	13
200002	02018	WD061	G03186		B001	177194066401	S01	19990214	25	4832	104866	59693	0	11
200002	02018	WD061	G03186		B002	177194066900	D03	19990827	26	23124	24472	17772	0	11
200002	02018	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200003	01935	WD061	G03186		A001	177194010400	D01	19790413	0	0	0	0	0	13
200003	01935	WD061	G03186		A001D	177194010400	D02	19790413	0	0	0	0	0	13
200003	01935	WD061	G03186		A002B	177194011200	S03	19870925	0	0	0	0	0	13
200003	01935	WD061	G03186		A003D	177194011700	D02	19780721	0	0	0	0	0	13
200003	01935	WD061	G03186		A004	177194012700	D01	19780702	0	0	0	0	0	13
200003	01935	WD061	G03186		A004D	177194012700	D02	19780702	0	0	0	0	0	13
200003	01935	WD061	G03186		A007	177194012500	D01	19781005	0	0	0	0	0	13
200003	01935	WD061	G03186		A007D	177194012500	D02	19781005	0	0	0	0	0	13
200003	01935	WD061	G03186		A010	177194018801	S01	19800408	0	0	0	0	0	13
200003	02018	WD061	G03186		B001	177194066401	S01	19990214	30	1042	41345	45248	0	11
200003	02018	WD061	G03186		B002	177194066900	D03	19990827	30	28077	32328	38868	0	11
200003	02018	WD061	G03186		B002D	177194066900	D02	19990206	14	120	18377	20271	0	11
200004	01935	WD061	G03186		A001	177194010400	D01	19790413	0	0	0	0	0	13
200004	01935	WD061	G03186		A001D	177194010400	D02	19790413	0	0	0	0	0	13
200004	01935	WD061	G03186		A002B	177194011200	S03	19870925	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01935	WD061	G03186		A003D	177194011700	D02	19780721	0	0	0	0	0	13
200004	01935	WD061	G03186		A004	177194012700	D01	19780702	0	0	0	0	0	13
200004	01935	WD061	G03186		A004D	177194012700	D02	19780702	0	0	0	0	0	13
200004	01935	WD061	G03186		A007	177194012500	D01	19781005	0	0	0	0	0	13
200004	01935	WD061	G03186		A007D	177194012500	D02	19781005	0	0	0	0	0	13
200004	01935	WD061	G03186		A010	177194018801	S01	19800408	0	0	0	0	0	13
200004	02018	WD061	G03186		B001	177194066401	S01	19990214	11	350	11001	13595	0	11
200004	02018	WD061	G03186		B002	177194066900	D03	19990827	24	19529	17810	24178	0	11
200004	02018	WD061	G03186		B002D	177194066900	D02	19990206	3	18	2220	2770	0	11
200005	01935	WD061	G03186		A001	177194010400	D01	19790413	0	0	0	0	0	13
200005	01935	WD061	G03186		A001D	177194010400	D02	19790413	0	0	0	0	0	13
200005	01935	WD061	G03186		A002B	177194011200	S03	19870925	0	0	0	0	0	13
200005	01935	WD061	G03186		A003D	177194011700	D02	19780721	0	0	0	0	0	13
200005	01935	WD061	G03186		A004	177194012700	D01	19780702	0	0	0	0	0	13
200005	01935	WD061	G03186		A004D	177194012700	D02	19780702	0	0	0	0	0	13
200005	01935	WD061	G03186		A007	177194012500	D01	19781005	0	0	0	0	0	13
200005	01935	WD061	G03186		A007D	177194012500	D02	19781005	0	0	0	0	0	13
200005	01935	WD061	G03186		A010	177194018801	S01	19800408	0	0	0	0	0	13
200005	02018	WD061	G03186		B001	177194066401	S02	20000502	29	11868	13326	22351	0	11
200005	02018	WD061	G03186		B001	177194066401	S01	19990214	0	0	0	0	0	15
200005	02018	WD061	G03186		B002	177194066900	D03	19990827	30	19033	21740	24865	0	11
200005	02018	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200006	01935	WD061	G03186		A001	177194010400	D01	19790413	0	0	0	0	0	13
200006	01935	WD061	G03186		A001D	177194010400	D02	19790413	0	0	0	0	0	13
200006	01935	WD061	G03186		A002B	177194011200	S03	19870925	0	0	0	0	0	13
200006	01935	WD061	G03186		A003D	177194011700	D02	19780721	0	0	0	0	0	13
200006	01935	WD061	G03186		A004	177194012700	D01	19780702	0	0	0	0	0	13
200006	01935	WD061	G03186		A004D	177194012700	D02	19780702	0	0	0	0	0	13
200006	01935	WD061	G03186		A007	177194012500	D01	19781005	0	0	0	0	0	13
200006	01935	WD061	G03186		A007D	177194012500	D02	19781005	0	0	0	0	0	13
200006	01935	WD061	G03186		A010	177194018801	S01	19800408	0	0	0	0	0	13
200006	02018	WD061	G03186		B001	177194066401	S02	20000502	0	0	0	0	0	15
200006	02018	WD061	G03186		B001	177194066401	S03	20000607	27	32225	27952	7261	0	11
200006	02018	WD061	G03186		B002	177194066900	D03	19990827	30	10152	13486	24564	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02018	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200007	01935	WD061	G03186		A001	177194010400	D01	19790413	0	0	0	0	0	13
200007	01935	WD061	G03186		A001D	177194010400	D02	19790413	0	0	0	0	0	13
200007	01935	WD061	G03186		A002B	177194011200	S03	19870925	0	0	0	0	0	13
200007	01935	WD061	G03186		A003D	177194011700	D02	19780721	0	0	0	0	0	13
200007	01935	WD061	G03186		A004	177194012700	D01	19780702	0	0	0	0	0	13
200007	01935	WD061	G03186		A004D	177194012700	D02	19780702	0	0	0	0	0	13
200007	01935	WD061	G03186		A007	177194012500	D01	19781005	0	0	0	0	0	13
200007	01935	WD061	G03186		A007D	177194012500	D02	19781005	0	0	0	0	0	13
200007	01935	WD061	G03186		A010	177194018801	S01	19800408	0	0	0	0	0	13
200007	02018	WD061	G03186		B001	177194066401	S03	20000607	26	24864	20888	13375	0	11
200007	02018	WD061	G03186		B002	177194066900	D03	19990827	15	5672	9635	18187	0	11
200007	02018	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200008	01935	WD061	G03186		A001	177194010400	D01	19790413	0	0	0	0	0	13
200008	01935	WD061	G03186		A001D	177194010400	D02	19790413	0	0	0	0	0	13
200008	01935	WD061	G03186		A002B	177194011200	S03	19870925	0	0	0	0	0	13
200008	01935	WD061	G03186		A003D	177194011700	D02	19780721	0	0	0	0	0	13
200008	01935	WD061	G03186		A004	177194012700	D01	19780702	0	0	0	0	0	13
200008	01935	WD061	G03186		A004D	177194012700	D02	19780702	0	0	0	0	0	13
200008	01935	WD061	G03186		A007	177194012500	D01	19781005	0	0	0	0	0	13
200008	01935	WD061	G03186		A007D	177194012500	D02	19781005	0	0	0	0	0	13
200008	01935	WD061	G03186		A010	177194018801	S01	19800408	0	0	0	0	0	13
200008	02018	WD061	G03186		B001	177194066401	S03	20000607	29	32910	25152	22154	0	11
200008	02018	WD061	G03186		B002	177194066900	D03	19990827	0	0	0	0	0	13
200008	02018	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200009	01935	WD061	G03186		A001	177194010400	D01	19790413	0	0	0	0	0	13
200009	01935	WD061	G03186		A001D	177194010400	D02	19790413	0	0	0	0	0	13
200009	01935	WD061	G03186		A002B	177194011200	S03	19870925	0	0	0	0	0	13
200009	01935	WD061	G03186		A003D	177194011700	D02	19780721	0	0	0	0	0	13
200009	01935	WD061	G03186		A004	177194012700	D01	19780702	0	0	0	0	0	13
200009	01935	WD061	G03186		A004D	177194012700	D02	19780702	0	0	0	0	0	13
200009	01935	WD061	G03186		A007	177194012500	D01	19781005	0	0	0	0	0	13
200009	01935	WD061	G03186		A007D	177194012500	D02	19781005	0	0	0	0	0	13
200009	01935	WD061	G03186		A010	177194018801	S01	19800408	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02018	WD061	G03186		B001	177194066401	S03	20000607	28	19171	14552	17660	0	11
200009	02018	WD061	G03186		B002	177194066900	D04	20000910	16	6625	7836	5619	0	11
200009	02018	WD061	G03186		B002	177194066900	D03	19990827	0	0	0	0	0	15
200009	02018	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200010	01935	WD061	G03186		A001	177194010400	D01	19790413	0	0	0	0	0	13
200010	01935	WD061	G03186		A001D	177194010400	D02	19790413	0	0	0	0	0	13
200010	01935	WD061	G03186		A002B	177194011200	S03	19870925	0	0	0	0	0	13
200010	01935	WD061	G03186		A003D	177194011700	D02	19780721	0	0	0	0	0	13
200010	01935	WD061	G03186		A004	177194012700	D01	19780702	0	0	0	0	0	13
200010	01935	WD061	G03186		A004D	177194012700	D02	19780702	0	0	0	0	0	13
200010	01935	WD061	G03186		A007	177194012500	D01	19781005	0	0	0	0	0	13
200010	01935	WD061	G03186		A007D	177194012500	D02	19781005	0	0	0	0	0	13
200010	01935	WD061	G03186		A010	177194018801	S01	19800408	0	0	0	0	0	13
200010	02018	WD061	G03186		B001	177194066401	S03	20000607	31	24888	16547	31878	0	11
200010	02018	WD061	G03186		B002	177194066900	D04	20000910	31	7984	12198	18954	0	11
200010	02018	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200011	01935	WD061	G03186		A001	177194010400	D01	19790413	0	0	0	0	0	13
200011	01935	WD061	G03186		A001D	177194010400	D02	19790413	0	0	0	0	0	13
200011	01935	WD061	G03186		A002B	177194011200	S03	19870925	0	0	0	0	0	13
200011	01935	WD061	G03186		A003D	177194011700	D02	19780721	0	0	0	0	0	13
200011	01935	WD061	G03186		A004	177194012700	D01	19780702	0	0	0	0	0	13
200011	01935	WD061	G03186		A004D	177194012700	D02	19780702	0	0	0	0	0	13
200011	01935	WD061	G03186		A007	177194012500	D01	19781005	0	0	0	0	0	13
200011	01935	WD061	G03186		A007D	177194012500	D02	19781005	0	0	0	0	0	13
200011	01935	WD061	G03186		A010	177194018801	S01	19800408	0	0	0	0	0	13
200011	02018	WD061	G03186		B001	177194066401	S03	20000607	27	5420	8646	25899	0	11
200011	02018	WD061	G03186		B002	177194066900	D04	20000910	15	1728	2560	4202	0	11
200011	02018	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200012	01935	WD061	G03186		A001	177194010400	D01	19790413	0	0	0	0	0	13
200012	01935	WD061	G03186		A001D	177194010400	D02	19790413	0	0	0	0	0	13
200012	01935	WD061	G03186		A002B	177194011200	S03	19870925	0	0	0	0	0	13
200012	01935	WD061	G03186		A003D	177194011700	D02	19780721	0	0	0	0	0	13
200012	01935	WD061	G03186		A004	177194012700	D01	19780702	0	0	0	0	0	13
200012	01935	WD061	G03186		A004D	177194012700	D02	19780702	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01935	WD061	G03186		A007	177194012500	D01	19781005	0	0	0	0	0	13
200012	01935	WD061	G03186		A007D	177194012500	D02	19781005	0	0	0	0	0	13
200012	01935	WD061	G03186		A010	177194018801	S01	19800408	0	0	0	0	0	13
200012	02018	WD061	G03186		B001	177194066401	S03	20000607	31	2450	11101	32001	0	11
200012	02018	WD061	G03186		B002	177194066900	D04	20000910	3	31	430	0	0	11
200012	02018	WD061	G03186		B002D	177194066900	D02	19990206	5	7	2992	3713	0	11
200001	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200001	00276	WD117	G03188		C002	177194053600	S01	19910330	31	0	29791	48	0	11
200001	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200002	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200002	00276	WD117	G03188		C002	177194053600	S01	19910330	29	0	48612	402	0	11
200002	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200003	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200003	00276	WD117	G03188		C002	177194053600	S01	19910330	31	0	51655	72	0	11
200003	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200004	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200004	00276	WD117	G03188		C002	177194053600	S01	19910330	20	1	33920	1480	0	11
200004	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200005	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200005	00276	WD117	G03188		C002	177194053600	S01	19910330	31	2	92421	2484	0	11
200005	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200006	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200006	00276	WD117	G03188		C002	177194053600	S01	19910330	30	4	123652	4833	0	11
200006	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200007	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200007	00276	WD117	G03188		C002	177194053600	S01	19910330	31	5	109131	4244	0	11
200007	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200008	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200008	00276	WD117	G03188		C002	177194053600	S01	19910330	31	6	97494	5822	0	11
200008	00276	WD117	G03188		C003	177194053800	S01	19910424	2	1	846	1004	0	11
200009	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200009	00276	WD117	G03188		C002	177194053600	S01	19910330	30	7	81447	7223	0	11
200009	00276	WD117	G03188		C003	177194053800	S01	19910424	25	10	17383	10160	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200010	00276	WD117	G03188		C002	177194053600	S01	19910330	31	8	79740	7868	0	11
200010	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200011	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200011	00276	WD117	G03188		C002	177194053600	S01	19910330	30	12	76420	11910	0	11
200011	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200012	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200012	00276	WD117	G03188		C002	177194053600	S01	19910330	31	6	64719	5801	0	11
200012	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200001	00078	MP041	G03194		A001C	177254019900	S01	19820427	27	3102	4506	9084	0	09
200001	00078	MP041	G03194		A002B	177254021200	S01	19820426	27	3047	921	3235	0	09
200001	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200001	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200001	00078	MP041	G03194		A004	177254027200	D02	19990319	27	6309	2410	123	0	09
200001	00078	MP041	G03194		A004D	177254027200	D03	19990319	27	2243	3757	1596	0	09
200001	00078	MP041	G03194		A005	177254027901	S01	19990417	27	2515	761	309	0	09
200001	00078	MP041	G03194		A007	177254066200	D01	19990428	27	3639	1707	290	0	09
200001	00078	MP041	G03194		A007D	177254066200	D02	19990428	27	8335	2286	815	0	09
200002	00078	MP041	G03194		A001C	177254019900	S01	19820427	28	4691	1940	13501	0	09
200002	00078	MP041	G03194		A002B	177254021200	S01	19820426	28	4707	1937	4056	0	09
200002	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200002	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200002	00078	MP041	G03194		A004	177254027200	D02	19990319	28	8680	1622	568	0	09
200002	00078	MP041	G03194		A004D	177254027200	D03	19990319	28	4094	2895	3207	0	09
200002	00078	MP041	G03194		A005	177254027901	S01	19990417	28	2911	565	380	0	09
200002	02066	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
200002	02066	MP041	G03194		A006D	177254068100	D02	20000219	0	0	0	0	0	12
200002	00078	MP041	G03194		A007	177254066200	D01	19990428	28	5626	1891	1054	0	09
200002	00078	MP041	G03194		A007D	177254066200	D02	19990428	28	7973	2787	1480	0	09
200002	02066	MP041	G03194		A008	177254068200	S01	20000226	0	0	0	0	0	12
200003	00078	MP041	G03194		A001C	177254019900	S01	19820427	23	4119	1034	11344	0	09
200003	00078	MP041	G03194		A002B	177254021200	S01	19820426	23	4139	1721	3317	0	09
200003	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200003	00078	MP041	G03194		A004	177254027200	D02	19990319	23	7322	1318	465	0	09
200003	00078	MP041	G03194		A004D	177254027200	D03	19990319	23	3396	2128	2581	0	09
200003	00078	MP041	G03194		A005	177254027901	S01	19990417	23	2163	122	275	0	09
200003	00078	MP041	G03194		A006	177254068100	D01	20000219	8	1058	258	849	0	09
200003	00078	MP041	G03194		A006D	177254068100	D02	20000219	6	1419	949	1045	0	09
200003	00078	MP041	G03194		A007	177254066200	D01	19990428	23	4160	1317	359	0	09
200003	00078	MP041	G03194		A007D	177254066200	D02	19990428	23	7541	2137	1045	0	09
200003	00078	MP041	G03194		A008	177254068200	S01	20000226	9	4922	982	845	0	09
200004	00078	MP041	G03194		A001C	177254019900	S01	19820427	30	5808	1723	16696	0	09
200004	00078	MP041	G03194		A002B	177254021200	S01	19820426	30	5198	2472	6011	0	09
200004	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200004	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200004	00078	MP041	G03194		A004	177254027200	D02	19990319	30	8003	1080	870	0	09
200004	00078	MP041	G03194		A004D	177254027200	D03	19990319	30	4165	2203	4358	0	09
200004	00078	MP041	G03194		A005	177254027901	S01	19990417	30	2709	995	1111	0	09
200004	00078	MP041	G03194		A006	177254068100	D01	20000219	28	3125	600	688	0	09
200004	00078	MP041	G03194		A006D	177254068100	D02	20000219	30	9599	9068	992	0	09
200004	00078	MP041	G03194		A007	177254066200	D01	19990428	30	6262	2304	2024	0	09
200004	00078	MP041	G03194		A007D	177254066200	D02	19990428	30	9116	2190	1566	0	09
200004	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	30	17055	2247	600	0	09
200005	00078	MP041	G03194		A001C	177254019900	S01	19820427	30	5713	758	17945	0	09
200005	00078	MP041	G03194		A002B	177254021200	S01	19820426	30	4055	1738	5606	0	09
200005	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200005	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200005	00078	MP041	G03194		A004	177254027200	D02	19990319	30	6401	1192	444	0	09
200005	00078	MP041	G03194		A004D	177254027200	D03	19990319	30	3059	1312	4232	0	09
200005	00078	MP041	G03194		A005	177254027901	S01	19990417	27	1413	659	518	0	09
200005	00078	MP041	G03194		A006	177254068100	D01	20000219	7	251	445	472	0	09
200005	00078	MP041	G03194		A006D	177254068100	D02	20000219	28	4508	4920	266	0	09
200005	00078	MP041	G03194		A007	177254066200	D01	19990428	30	6534	2990	3756	0	09
200005	00078	MP041	G03194		A007D	177254066200	D02	19990428	30	7800	1563	1068	0	09
200005	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	30	16479	3699	375	0	09
200006	00078	MP041	G03194		A001C	177254019900	S01	19820427	22	3512	1637	12214	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	MP041	G03194		A002B	177254021200	S01	19820426	21	2597	1007	4480	0	09
200006	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200006	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200006	00078	MP041	G03194		A004	177254027200	D02	19990319	20	4168	1361	340	0	09
200006	00078	MP041	G03194		A004D	177254027200	D03	19990319	20	2060	1615	2924	0	09
200006	00078	MP041	G03194		A005	177254027901	S01	19990417	22	1555	1175	966	0	09
200006	00078	MP041	G03194		A006	177254068100	D01	20000219	20	932	1403	1378	0	09
200006	00078	MP041	G03194		A006D	177254068100	D02	20000219	20	2066	1831	280	0	09
200006	00078	MP041	G03194		A007	177254066200	D01	19990428	20	3240	1600	2156	0	09
200006	00078	MP041	G03194		A007D	177254066200	D02	19990428	20	3649	873	847	0	09
200006	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	22	14402	2945	463	0	09
200007	00078	MP041	G03194		A001C	177254019900	S01	19820427	31	4573	1429	15494	0	09
200007	00078	MP041	G03194		A002B	177254021200	S01	19820426	31	3795	1252	5917	0	09
200007	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200007	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200007	00078	MP041	G03194		A004	177254027200	D02	19990319	31	7172	2508	609	0	09
200007	00078	MP041	G03194		A004D	177254027200	D03	19990319	31	3545	3068	4873	0	09
200007	00078	MP041	G03194		A005	177254027901	S01	19990417	31	2798	2112	1708	0	09
200007	00078	MP041	G03194		A006	177254068100	D01	20000219	31	1423	2807	2910	0	09
200007	00078	MP041	G03194		A006D	177254068100	D02	20000219	31	2867	2733	471	0	09
200007	00078	MP041	G03194		A007	177254066200	D01	19990428	31	4663	2361	3327	0	09
200007	00078	MP041	G03194		A007D	177254066200	D02	19990428	31	4139	1145	1666	0	09
200007	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	31	26646	9697	933	0	09
200008	00078	MP041	G03194		A001C	177254019900	S01	19820427	20	1830	380	5828	0	09
200008	00078	MP041	G03194		A002B	177254021200	S01	19820426	24	1964	508	2647	0	09
200008	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200008	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200008	00078	MP041	G03194		A004	177254027200	D02	19990319	24	3894	953	314	0	09
200008	00078	MP041	G03194		A004D	177254027200	D03	19990319	25	2112	1133	2640	0	09
200008	00078	MP041	G03194		A005	177254027901	S01	19990417	24	1315	718	760	0	09
200008	00078	MP041	G03194		A006	177254068100	D01	20000219	18	524	1221	1285	0	09
200008	00078	MP041	G03194		A006D	177254068100	D02	20000219	19	1051	1060	149	0	09
200008	00078	MP041	G03194		A007	177254066200	D01	19990428	26	3367	1633	2381	0	09
200008	00078	MP041	G03194		A007D	177254066200	D02	19990428	28	3257	920	957	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	26	12599	3079	434	0	09
200009	00078	MP041	G03194		A001C	177254019900	S01	19820427	21	2894	621	9460	0	09
200009	00078	MP041	G03194		A002B	177254021200	S01	19820426	21	2257	605	3121	0	09
200009	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200009	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200009	00078	MP041	G03194		A004	177254027200	D02	19990319	27	5201	1105	432	0	09
200009	00078	MP041	G03194		A004D	177254027200	D03	19990319	30	3318	5047	4725	0	09
200009	00078	MP041	G03194		A005	177254027901	S01	19990417	21	2148	843	1304	0	09
200009	00078	MP041	G03194		A006	177254068100	D01	20000219	16	643	1546	1617	0	09
200009	00078	MP041	G03194		A006D	177254068100	D02	20000219	28	2366	2468	344	0	09
200009	00078	MP041	G03194		A007	177254066200	D01	19990428	30	4582	2788	2877	0	09
200009	00078	MP041	G03194		A007D	177254066200	D02	19990428	30	3982	1164	1200	0	09
200009	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	30	21189	9981	1387	0	09
200010	00078	MP041	G03194		A001C	177254019900	S01	19820427	25	4881	2491	12563	0	09
200010	00078	MP041	G03194		A002B	177254021200	S01	19820426	25	2589	741	3726	0	09
200010	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200010	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200010	00078	MP041	G03194		A004	177254027200	D02	19990319	25	4365	990	378	0	09
200010	00078	MP041	G03194		A004D	177254027200	D03	19990319	25	2360	4984	3664	0	09
200010	00078	MP041	G03194		A005	177254027901	S01	19990417	26	2455	1030	1551	0	09
200010	00078	MP041	G03194		A006	177254068100	D01	20000219	11	430	1105	1126	0	09
200010	00078	MP041	G03194		A006D	177254068100	D02	20000219	24	1886	2102	285	0	09
200010	00078	MP041	G03194		A007	177254066200	D01	19990428	26	3665	3265	1619	0	09
200010	00078	MP041	G03194		A007D	177254066200	D02	19990428	25	2821	879	885	0	09
200010	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	25	20116	9815	2243	0	09
200011	00078	MP041	G03194		A001C	177254019900	S01	19820427	30	6903	3670	15862	0	09
200011	00078	MP041	G03194		A002B	177254021200	S01	19820426	30	3877	7711	5991	0	09
200011	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200011	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200011	00078	MP041	G03194		A004	177254027200	D02	19990319	30	5827	1281	482	0	09
200011	00078	MP041	G03194		A004D	177254027200	D03	19990319	30	3150	6231	4682	0	09
200011	00078	MP041	G03194		A005	177254027901	S01	19990417	30	3062	5885	1358	0	09
200011	00078	MP041	G03194		A006	177254068100	D01	20000219	30	1658	1990	4645	0	09
200011	00078	MP041	G03194		A006D	177254068100	D02	20000219	30	2695	2369	188	0	09

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP041	G03194		A007	177254066200	D01	19990428	30	4634	5202	3094	0	09
200011	00078	MP041	G03194		A007D	177254066200	D02	19990428	30	5826	2639	1378	0	09
200011	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	30	17908	8246	1910	0	09
200012	00078	MP041	G03194		A001C	177254019900	S01	19820427	30	6967	6473	25188	0	09
200012	00078	MP041	G03194		A002B	177254021200	S01	19820426	30	3657	7745	5983	0	09
200012	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200012	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200012	00078	MP041	G03194		A004	177254027200	D02	19990319	30	6840	2873	1616	0	09
200012	00078	MP041	G03194		A004D	177254027200	D03	19990319	30	2669	6724	4389	0	09
200012	00078	MP041	G03194		A005	177254027901	S01	19990417	30	3036	7643	1884	0	09
200012	00078	MP041	G03194		A006	177254068100	D01	20000219	30	1742	1474	5284	0	09
200012	00078	MP041	G03194		A006D	177254068100	D02	20000219	30	2592	2068	113	0	09
200012	00078	MP041	G03194		A007	177254066200	D01	19990428	30	4319	5246	3299	0	09
200012	00078	MP041	G03194		A007D	177254066200	D02	19990428	30	5904	2856	1417	0	09
200012	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	29	12748	7702	1796	0	09
200001	00540	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	313	69378	0	0	11
200001	00540	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200001	00540	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200001	00540	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200002	00540	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	28	220	62373	0	0	11
200002	00540	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200002	00540	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200002	00540	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200003	00540	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	79	70973	3	0	11
200003	00540	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200003	00540	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200003	00540	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200004	00540	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	30	90	67479	0	0	11
200004	00540	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200004	00540	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200004	00540	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200005	00540	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	171	77121	0	0	11
200005	00540	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13

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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00540	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200005	00540	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200006	00540	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	29	71	71617	0	0	11
200006	00540	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200006	00540	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200006	00540	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200007	00540	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	12	72733	160	0	11
200007	00540	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200007	00540	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200007	00540	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200008	00540	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	0	63687	0	0	11
200008	00540	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200008	00540	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200008	00540	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200009	00540	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	30	0	63707	0	0	11
200009	00540	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200009	00540	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200009	00540	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200010	00540	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	146	83631	344	0	11
200010	00540	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200010	00540	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200010	00540	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200011	00540	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	30	209	85505	293	0	11
200011	00540	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200011	00540	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200011	00540	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200012	00540	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	214	88201	233	0	11
200012	00540	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200012	00540	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200012	00540	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200001	00540	MP073	G03196	8910202330	C010B	177254023401	D01	19950608	31	1583	328	12655	0	09
200001	00540	MP073	G03196	8910202330	C010C	177254023401	D02	19950608	0	0	0	0	0	13
200002	00540	MP073	G03196	8910202330	C010B	177254023401	D01	19950608	28	1455	433	10656	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00540	MP073	G03196	8910202330	C010C	177254023401	D02	19950608	0	0	0	0	0	13
200003	00540	MP073	G03196	8910202330	C010B	177254023401	D01	19950608	31	1934	622	12625	0	09
200003	00540	MP073	G03196	8910202330	C010C	177254023401	D02	19950608	0	0	0	0	0	13
200004	00540	MP073	G03196	8910202330	C010B	177254023401	D01	19950608	30	2017	1100	13365	0	09
200004	00540	MP073	G03196	8910202330	C010C	177254023401	D02	19950608	0	0	0	0	0	13
200005	00540	MP073	G03196	8910202330	C010B	177254023401	D01	19950608	31	3312	3063	22591	0	09
200005	00540	MP073	G03196	8910202330	C010C	177254023401	D02	19950608	0	0	0	0	0	13
200006	00540	MP073	G03196	8910202330	C010B	177254023401	D01	19950608	30	2954	2777	20168	0	09
200006	00540	MP073	G03196	8910202330	C010C	177254023401	D02	19950608	0	0	0	0	0	13
200007	00540	MP073	G03196	8910202330	C010B	177254023401	D01	19950608	31	2974	2717	20807	0	09
200007	00540	MP073	G03196	8910202330	C010C	177254023401	D02	19950608	0	0	0	0	0	13
200008	00540	MP073	G03196	8910202330	C010B	177254023401	D01	19950608	29	1398	1152	10341	0	09
200008	00540	MP073	G03196	8910202330	C010C	177254023401	D02	19950608	0	0	0	0	0	13
200009	00540	MP073	G03196	8910202330	C010B	177254023401	D01	19950608	27	1236	887	9772	0	09
200009	00540	MP073	G03196	8910202330	C010C	177254023401	D02	19950608	0	0	0	0	0	13
200010	00540	MP073	G03196	8910202330	C010B	177254023401	D01	19950608	31	1493	777	11742	0	09
200010	00540	MP073	G03196	8910202330	C010C	177254023401	D02	19950608	0	0	0	0	0	13
200011	00540	MP073	G03196	8910202330	C010B	177254023401	D01	19950608	0	0	0	0	0	15
200011	00540	MP073	G03196	8910202330	C010C	177254023401	D02	19950608	0	0	0	0	0	15
200012	00540	MP073	G03196	8910202330	C010B	177254023401	D01	19950608	0	0	0	0	0	15
200012	00540	MP073	G03196	8910202330	C010C	177254023401	D02	19950608	0	0	0	0	0	15
200012	00540	MP073	G03196	8910202330	C010D	177254023401	D03	20001221	7	3921	553	78	0	08
200012	00540	MP073	G03196	8910202330	C010F	177254023401	D04	20001221	8	98	32014	3	0	11
200001	00078	MP120	G03197		CA001	177254013200	S01	19790130	30	0	14869	7451	0	11
200001	00078	MP120	G03197		CA002	177254016400	S01	19781226	0	0	0	0	0	13
200001	00078	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200001	00078	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200001	00078	MP120	G03197		CA005	177254053500	S01	19890508	30	0	1047	0	0	11
200002	00078	MP120	G03197		CA001	177254013200	S01	19790130	27	0	12364	6346	0	11
200002	00078	MP120	G03197		CA002	177254016400	S01	19781226	0	0	0	0	0	13
200002	00078	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200002	00078	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200002	00078	MP120	G03197		CA005	177254053500	S01	19890508	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP120	G03197		CA001	177254013200	S01	19790130	31	0	13258	7452	0	11
200003	00078	MP120	G03197		CA002	177254016400	S01	19781226	0	0	0	0	0	13
200003	00078	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200003	00078	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200003	00078	MP120	G03197		CA005	177254053500	S01	19890508	0	0	0	0	0	13
200004	00078	MP120	G03197		CA001	177254013200	S01	19790130	18	0	4417	2829	0	11
200004	00078	MP120	G03197		CA002	177254016400	S01	19781226	0	0	0	0	0	13
200004	00078	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200004	00078	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200004	00078	MP120	G03197		CA005	177254053500	S01	19890508	0	0	0	0	0	13
200005	00078	MP120	G03197		CA001	177254013200	S01	19790130	31	0	10887	6454	0	11
200005	00078	MP120	G03197		CA002	177254016400	S01	19781226	0	0	0	0	0	13
200005	00078	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200005	00078	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200005	00078	MP120	G03197		CA005	177254053500	S01	19890508	0	0	0	0	0	13
200006	00078	MP120	G03197		CA001	177254013200	S01	19790130	26	0	12492	5480	0	11
200006	00078	MP120	G03197		CA002	177254016400	S01	19781226	0	0	0	0	0	13
200006	00078	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200006	00078	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200006	00078	MP120	G03197		CA005	177254053500	S01	19890508	0	0	0	0	0	13
200007	00078	MP120	G03197		CA001	177254013200	S01	19790130	21	0	11641	4417	0	11
200007	00078	MP120	G03197		CA002	177254016400	S01	19781226	0	0	0	0	0	13
200007	00078	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200007	00078	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200007	00078	MP120	G03197		CA005	177254053500	S01	19890508	0	0	0	0	0	13
200008	00078	MP120	G03197		CA001	177254013200	S01	19790130	26	0	13779	6036	0	11
200008	00078	MP120	G03197		CA002	177254016400	S01	19781226	0	0	0	0	0	13
200008	00078	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200008	00078	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200008	00078	MP120	G03197		CA005	177254053500	S01	19890508	0	0	0	0	0	13
200009	00078	MP120	G03197		CA001	177254013200	S01	19790130	19	0	8261	4021	0	11
200009	00078	MP120	G03197		CA002	177254016400	S01	19781226	0	0	0	0	0	13
200009	00078	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200009	00078	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP120	G03197		CA005	177254053500	S01	19890508	0	0	0	0	0	13
200010	00078	MP120	G03197		CA001	177254013200	S01	19790130	28	0	14914	4405	0	11
200010	00078	MP120	G03197		CA002	177254016400	S01	19781226	0	0	0	0	0	13
200010	00078	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200010	00078	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200010	00078	MP120	G03197		CA005	177254053500	S01	19890508	0	0	0	0	0	13
200011	00078	MP120	G03197		CA001	177254013200	S01	19790130	28	0	11226	3418	0	11
200011	00078	MP120	G03197		CA002	177254016400	S01	19781226	0	0	0	0	0	13
200011	00078	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200011	00078	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200011	00078	MP120	G03197		CA005	177254053500	S01	19890508	0	0	0	0	0	13
200012	00078	MP120	G03197		CA001	177254013200	S01	19790130	21	0	6114	4199	0	11
200012	00078	MP120	G03197		CA002	177254016400	S01	19781226	0	0	0	0	0	13
200012	00078	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200012	00078	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200012	00078	MP120	G03197		CA005	177254053500	S01	19890508	0	0	0	0	0	13
200001	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	31	3101	7368	4235	0	09
200001	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	31	8263	48382	3758	0	09
200001	00276	MC281	G03205	8910202350	A012	608174027500	D62	19970901	31	5682	36536	7237	0	09
200001	00276	MC281	G03205	8910202350	A012D	608174027500	D02	19910209	0	0	0	0	0	12
200001	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	4	0	0	0	11173	03
200001	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200001	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	31	4351	13834	187	0	09
200001	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	3179	7020	5876	0	09
200001	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	31	1563	87331	40	0	08
200001	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	31	900	51462	57	0	08
200001	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	4326	52453	643	0	08
200001	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	31	3122	6516	999	0	09
200001	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200001	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200001	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	31	0	0	0	97619	03
200001	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	31	0	0	0	127971	03
200001	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	31	0	0	0	145151	03

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	31	3360	14885	21	0	09
200001	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	3	415	13888	10	0	09
200001	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	5505	75171	291	0	08
200001	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200001	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	31	71	57118	0	0	11
200001	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200001	00276	MC281	G03205	8910202350	A050	608174036500	S01	19950626	0	0	0	0	0	12
200001	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	31	2382	32086	296	0	08
200001	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	31	3347	43184	145	0	08
200001	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	31	0	0	0	72146	03
200001	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200001	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	31	2246	23870	597	0	08
200001	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200002	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	29	3205	5881	5624	0	09
200002	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	29	7408	34337	3306	0	09
200002	00276	MC281	G03205	8910202350	A012	608174027500	D62	19970901	29	5782	23755	6193	0	09
200002	00276	MC281	G03205	8910202350	A012D	608174027500	D02	19910209	0	0	0	0	0	12
200002	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	03
200002	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200002	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	29	3257	7690	151	0	09
200002	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	29	3808	5758	4399	0	09
200002	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	29	1485	71004	80	0	08
200002	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	29	392	38145	50	0	08
200002	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	29	4067	45656	685	0	08
200002	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	29	2840	5325	1041	0	09
200002	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200002	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200002	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	22	0	0	0	66416	03
200002	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	22	0	0	0	63263	03
200002	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	22	0	0	0	72614	03
200002	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	29	2748	11072	143	0	09
200002	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	29	2430	77284	237	0	09
200002	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	29	6072	69120	529	0	08
200002	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	27	259	37507	0	0	11
200002	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200002	00276	MC281	G03205	8910202350	A050	608174036500	S01	19950626	0	0	0	0	0	12
200002	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	29	1906	19486	339	0	08
200002	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	29	2610	42297	209	0	08
200002	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	22	0	0	0	72079	03
200002	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200002	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	29	1844	14937	719	0	08
200002	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200003	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	31	1745	4578	3343	0	09
200003	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	31	7842	31982	3151	0	09
200003	00276	MC281	G03205	8910202350	A012	608174027500	D62	19970901	31	6562	29349	7351	0	09
200003	00276	MC281	G03205	8910202350	A012D	608174027500	D02	19910209	0	0	0	0	0	12
200003	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200003	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200003	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	31	2498	7413	237	0	09
200003	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	3731	7209	4148	0	09
200003	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	31	1801	66341	206	0	08
200003	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	31	1124	34749	167	0	08
200003	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	3947	49267	749	0	08
200003	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	16	3927	4053	774	0	09
200003	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200003	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200003	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	15	0	0	0	41768	03
200003	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	31	0	0	0	96699	03
200003	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	31	0	0	0	105346	03
200003	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	31	3115	12446	127	0	09
200003	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	31	5165	46087	2673	0	09
200003	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	5735	66136	651	0	08
200003	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200003	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	30	345	53992	48	0	11
200003	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200003	00276	MC281	G03205	8910202350	A050	608174036500	S01	19950626	0	0	0	0	0	12
200003	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	31	1367	17298	119	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	31	2602	42395	253	0	08
200003	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	31	0	0	0	75290	03
200003	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200003	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	31	1516	11881	451	0	08
200003	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	5	0	0	0	7099	03
200004	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	30	1787	3512	2553	0	09
200004	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	30	7506	27917	2148	0	08
200004	00276	MC281	G03205	8910202350	A012	608174027500	D62	19970901	30	6695	35016	7230	0	09
200004	00276	MC281	G03205	8910202350	A012D	608174027500	D02	19910209	0	0	0	0	0	12
200004	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200004	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200004	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	30	2855	7677	76	0	09
200004	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	30	3859	5524	4177	0	09
200004	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	30	1516	64010	103	0	08
200004	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	30	1204	34012	116	0	08
200004	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	30	4018	47262	508	0	08
200004	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200004	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200004	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200004	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	19	5332	45973	528	0	09
200004	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	30	0	0	0	82397	03
200004	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	30	0	0	0	85751	03
200004	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	30	3206	14800	18	0	09
200004	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	30	4343	13664	3143	0	09
200004	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	30	4799	54344	491	0	08
200004	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200004	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	30	425	63567	19	0	11
200004	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200004	00276	MC281	G03205	8910202350	A050	608174036500	S01	19950626	0	0	0	0	0	12
200004	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	30	3185	20851	271	0	08
200004	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	30	2553	30287	33	0	08
200004	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	30	0	0	0	70461	03
200004	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200004	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	2	143	798	48	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	30	0	0	0	61634	03
200005	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	24	1656	3939	1967	0	09
200005	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	31	6348	19349	1855	0	08
200005	00276	MC281	G03205	8910202350	A012	608174027500	D62	19970901	31	6918	37708	7096	0	09
200005	00276	MC281	G03205	8910202350	A012D	608174027500	D02	19910209	0	0	0	0	0	12
200005	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200005	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200005	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	25	2264	6328	33	0	09
200005	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	4208	8404	4475	0	09
200005	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	31	2410	77647	172	0	08
200005	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	31	1151	34056	51	0	08
200005	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	27	3746	41658	432	0	08
200005	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200005	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200005	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200005	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	31	5421	75475	1450	0	09
200005	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	31	0	0	0	81475	03
200005	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	31	0	0	0	79951	03
200005	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	31	3558	17050	0	0	09
200005	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	25	2233	6420	1807	0	09
200005	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	4776	51448	313	0	08
200005	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200005	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	21	184	64523	0	0	11
200005	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200005	00276	MC281	G03205	8910202350	A050	608174036500	S01	19950626	0	0	0	0	0	12
200005	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	27	3409	22174	249	0	08
200005	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	31	3218	29404	86	0	08
200005	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	31	0	0	0	78125	03
200005	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200005	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	31	0	0	0	66688	03
200005	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	03
200006	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	30	1929	6152	1893	0	09
200006	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	30	5277	20416	1628	0	09
200006	00276	MC281	G03205	8910202350	A012	608174027500	D62	19970901	30	6803	52754	6349	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	MC281	G03205	8910202350	A012D	608174027500	D02	19910209	0	0	0	0	0	12
200006	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200006	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200006	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	30	3322	11445	63	0	09
200006	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	30	3942	9052	3902	0	09
200006	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	30	836	72135	72	0	08
200006	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	30	1067	37953	98	0	08
200006	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	30	4049	53487	454	0	08
200006	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200006	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200006	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200006	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	30	4860	65185	1036	0	09
200006	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	30	0	0	0	96911	03
200006	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	30	0	0	0	97734	03
200006	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	30	3228	20299	0	0	09
200006	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	30	2946	9060	2868	0	09
200006	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	30	5226	64129	234	0	08
200006	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200006	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	30	319	48041	0	0	11
200006	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200006	00276	MC281	G03205	8910202350	A050	608174036500	S01	19950626	0	0	0	0	0	12
200006	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	30	3793	30837	258	0	08
200006	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	30	2664	46190	0	0	08
200006	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	30	0	0	0	83561	03
200006	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200006	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	30	0	0	0	73297	03
200006	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	03
200007	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	31	2058	4981	1620	0	09
200007	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	31	4544	14674	1497	0	09
200007	00276	MC281	G03205	8910202350	A012	608174027500	D62	19970901	31	6991	51155	6221	0	09
200007	00276	MC281	G03205	8910202350	A012D	608174027500	D02	19910209	0	0	0	0	0	12
200007	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200007	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200007	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	31	2973	8128	0	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	3565	7702	2974	0	09
200007	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	31	1925	72450	31	0	08
200007	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	31	1073	30137	78	0	08
200007	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	3881	43756	384	0	08
200007	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200007	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200007	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200007	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	7	718	6656	166	84732	08
200007	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	31	0	0	0	117591	03
200007	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	31	0	0	0	118982	03
200007	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	31	3305	16705	0	0	09
200007	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	31	2892	9369	3117	0	09
200007	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	5840	62249	133	0	08
200007	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200007	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	26	440	35748	0	0	11
200007	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200007	00276	MC281	G03205	8910202350	A050	608174036500	S01	19950626	0	0	0	0	0	12
200007	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	31	3929	31365	137	0	08
200007	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	31	1779	49847	0	0	08
200007	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	31	0	0	0	106908	03
200007	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200007	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	3	0	0	0	4066	03
200007	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	03
200008	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	26	1600	3734	1220	0	09
200008	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	31	3763	11267	1235	0	09
200008	00276	MC281	G03205	8910202350	A012	608174027500	D62	19970901	31	6271	41953	6024	0	09
200008	00276	MC281	G03205	8910202350	A012D	608174027500	D02	19910209	0	0	0	0	0	12
200008	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200008	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200008	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	27	2156	4445	0	0	09
200008	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	3896	5046	3171	0	09
200008	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	31	1411	71768	6	0	08
200008	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	30	991	24238	85	0	08
200008	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	3436	38659	324	0	08

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	23	915	3864	0	0	09
200008	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200008	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200008	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	16	0	0	0	62719	03
200008	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	31	0	0	0	121907	03
200008	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	31	0	0	0	116552	03
200008	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	31	3249	13922	0	0	09
200008	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	31	2819	6705	3170	0	09
200008	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	5201	52872	104	0	08
200008	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200008	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	26	195	75864	0	0	11
200008	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200008	00276	MC281	G03205	8910202350	A050	608174036500	S01	19950626	0	0	0	0	0	12
200008	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	31	3201	24192	81	0	08
200008	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	31	2437	36656	0	0	08
200008	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	28	0	0	0	62809	03
200008	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200008	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	22	956	38527	157	0	08
200008	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	03
200009	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	29	1483	3884	1731	0	09
200009	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	30	3246	12045	1357	0	09
200009	00276	MC281	G03205	8910202350	A012	608174027500	D62	19970901	30	5418	34777	7237	0	09
200009	00276	MC281	G03205	8910202350	A012D	608174027500	D02	19910209	0	0	0	0	0	12
200009	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200009	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200009	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	27	1881	6614	0	0	09
200009	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	30	3509	7908	4466	0	09
200009	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	30	508	53386	7	0	08
200009	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	29	955	26746	169	0	08
200009	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	30	3334	42498	487	0	08
200009	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	29	2460	7729	304	0	09
200009	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200009	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200009	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	13	2869	23604	892	2510	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	30	0	0	0	104106	03
200009	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	29	0	0	0	82828	03
200009	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	30	2825	13098	0	0	09
200009	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	30	2375	5419	3993	0	09
200009	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	30	4249	47177	218	0	08
200009	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200009	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	16	127	22856	0	0	11
200009	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200009	00276	MC281	G03205	8910202350	A050	608174036500	S01	19950626	0	0	0	0	0	12
200009	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	30	3279	24301	154	0	08
200009	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	30	1789	22003	0	0	08
200009	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	29	0	0	0	88135	03
200009	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200009	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	30	1868	25513	523	0	08
200009	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	03
200010	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	31	2042	3257	2361	0	09
200010	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	31	3407	10175	1278	0	09
200010	00276	MC281	G03205	8910202350	A012	608174027500	D62	19970901	31	6293	46017	7977	0	09
200010	00276	MC281	G03205	8910202350	A012D	608174027500	D02	19910209	0	0	0	0	0	12
200010	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200010	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200010	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	31	2206	5611	12	0	09
200010	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	3221	5239	3752	0	09
200010	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	31	1166	63011	11	0	08
200010	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	31	1143	33986	220	0	08
200010	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	3621	42264	473	0	08
200010	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	31	3762	5326	713	0	09
200010	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200010	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200010	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	31	5407	73758	1389	0	09
200010	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	30	0	0	0	92053	03
200010	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	30	0	0	0	89433	03
200010	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	31	3310	16675	0	0	09
200010	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	29	1914	7275	3505	3228	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	3610	43942	182	0	08
200010	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200010	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	21	57	35259	0	0	11
200010	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200010	00276	MC281	G03205	8910202350	A050	608174036500	S01	19950626	0	0	0	0	0	12
200010	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	31	3286	23183	176	0	08
200010	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	31	2963	21016	0	0	08
200010	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	30	0	0	0	99172	03
200010	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200010	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	31	1980	18424	678	0	08
200010	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	03
200011	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	30	2184	2894	2155	0	09
200011	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	30	3007	8006	1212	0	09
200011	00276	MC281	G03205	8910202350	A012	608174027500	D62	19970901	30	5699	47211	7177	0	09
200011	00276	MC281	G03205	8910202350	A012D	608174027500	D02	19910209	0	0	0	0	0	12
200011	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200011	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200011	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	30	2309	4779	7	0	09
200011	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	30	3093	2930	3958	0	09
200011	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	30	3480	91821	92	0	08
200011	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	30	819	38163	148	0	08
200011	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	30	3402	40055	568	0	08
200011	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	30	3241	3725	743	0	09
200011	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200011	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200011	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	30	4166	45710	2032	0	09
200011	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	30	0	0	0	100643	03
200011	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	30	0	0	0	87493	03
200011	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	30	3070	15454	56	0	09
200011	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	30	0	0	0	75682	03
200011	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	30	5315	48980	333	0	08
200011	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200011	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200011	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00276	MC281	G03205	8910202350	A050	608174036500	S01	19950626	0	0	0	0	0	12
200011	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	30	3393	21432	334	0	08
200011	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	30	2878	27770	0	0	08
200011	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	30	0	0	0	83154	03
200011	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200011	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	9	427	3650	119	40801	08
200011	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	20	0	0	0	36348	03
200012	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	31	2109	2643	1644	0	09
200012	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	31	2876	6152	1033	0	09
200012	00276	MC281	G03205	8910202350	A012	608174027500	D62	19970901	31	5777	38266	6531	0	09
200012	00276	MC281	G03205	8910202350	A012D	608174027500	D02	19910209	0	0	0	0	0	12
200012	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200012	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200012	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	31	1714	3332	210	0	09
200012	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	1689	3061	3989	0	09
200012	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	31	2797	79046	44	0	08
200012	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	31	1000	30686	56	0	08
200012	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	3442	36212	447	0	08
200012	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	31	3440	3869	696	0	09
200012	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200012	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200012	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	30	3653	27503	1831	0	09
200012	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	30	0	0	0	70522	03
200012	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	30	0	0	0	55647	03
200012	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	31	3306	15087	127	0	09
200012	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	2	11	2186	0	50495	08
200012	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	5203	56757	235	0	08
200012	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200012	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	23	90	20980	0	0	11
200012	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200012	00276	MC281	G03205	8910202350	A050	608174036500	S01	19950626	0	0	0	0	0	12
200012	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	31	3986	24823	264	0	08
200012	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	31	1676	41614	11	0	08
200012	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	30	0	0	0	66902	03

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200012	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	30	0	0	0	50260	03
200012	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	2	12	838	0	39174	08
200001	00078	SP049	G03206		B001	608174021301	S03	19970507	0	0	0	0	0	13
200001	00078	SP049	G03206		B002	608174021600	S01	19970414	31	182	15640	17	0	11
200001	00078	SP049	G03206		B003	608174021800	S02	19970317	0	0	0	0	0	13
200002	00078	SP049	G03206		B001	608174021301	S03	19970507	0	0	0	0	0	13
200002	00078	SP049	G03206		B002	608174021600	S01	19970414	29	94	13113	8	0	11
200002	00078	SP049	G03206		B003	608174021800	S02	19970317	0	0	0	0	0	13
200003	00078	SP049	G03206		B001	608174021301	S03	19970507	0	0	0	0	0	13
200003	00078	SP049	G03206		B002	608174021600	S01	19970414	27	88	12965	8	0	11
200003	00078	SP049	G03206		B003	608174021800	S02	19970317	0	0	0	0	0	13
200004	00078	SP049	G03206		B001	608174021301	S03	19970507	0	0	0	0	0	13
200004	00078	SP049	G03206		B002	608174021600	S01	19970414	19	58	9671	5	0	11
200004	00078	SP049	G03206		B003	608174021800	S02	19970317	0	0	0	0	0	15
200004	00078	SP049	G03206		B003	608174021800	D03	20000429	0	0	0	0	0	13
200004	00078	SP049	G03206		B003D	608174021800	D04	20000429	0	0	0	0	0	13
200005	00078	SP049	G03206		B001	608174021301	S03	19970507	0	0	0	0	0	13
200005	00078	SP049	G03206		B002	608174021600	S01	19970414	0	0	0	0	0	15
200005	00078	SP049	G03206		B002	608174021601	S01	20000515	3	0	9446	1089	0	11
200005	00078	SP049	G03206		B003	608174021800	D03	20000429	0	0	0	0	0	13
200005	00078	SP049	G03206		B003D	608174021800	D04	20000429	10	0	31659	11	0	11
200006	00078	SP049	G03206		B001	608174021301	S03	19970507	0	0	0	0	0	13
200006	00078	SP049	G03206		B002	608174021601	S01	20000515	27	0	74259	726	0	11
200006	00078	SP049	G03206		B003	608174021800	D03	20000429	0	0	0	0	0	15
200006	00078	SP049	G03206		B003	608174021800	D05	20000621	0	0	0	0	0	13
200006	00078	SP049	G03206		B003D	608174021800	D04	20000429	26	0	107194	8	0	11
200007	00078	SP049	G03206		B001	608174021301	S03	19970507	0	0	0	0	0	13
200007	00078	SP049	G03206		B002	608174021601	S01	20000515	31	0	194542	0	0	11
200007	00078	SP049	G03206		B003	608174021800	D05	20000621	0	0	0	0	0	13
200007	00078	SP049	G03206		B003D	608174021800	D04	20000429	31	0	142425	0	0	11
200008	00078	SP049	G03206		B001	608174021301	S03	19970507	0	0	0	0	0	13
200008	00078	SP049	G03206		B002	608174021601	S01	20000515	31	1731	263193	0	0	11

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	SP049	G03206		B003	608174021800	D05	20000621	30	487	64573	0	0	11
200008	00078	SP049	G03206		B003D	608174021800	D04	20000429	29	0	89840	0	0	11
200009	00078	SP049	G03206		B001	608174021301	S03	19970507	0	0	0	0	0	13
200009	00078	SP049	G03206		B002	608174021601	S01	20000515	29	3297	189015	0	0	11
200009	00078	SP049	G03206		B003	608174021800	D05	20000621	29	878	67167	0	0	11
200009	00078	SP049	G03206		B003D	608174021800	D04	20000429	29	0	29045	0	0	11
200010	00078	SP049	G03206		B001	608174021301	S03	19970507	0	0	0	0	0	13
200010	00078	SP049	G03206		B002	608174021601	S01	20000515	31	2465	210973	2125	0	11
200010	00078	SP049	G03206		B003	608174021800	D05	20000621	31	698	120159	0	0	11
200010	00078	SP049	G03206		B003D	608174021800	D04	20000429	31	0	47692	0	0	11
200011	00078	SP049	G03206		B001	608174021301	S03	19970507	0	0	0	0	0	13
200011	00078	SP049	G03206		B002	608174021601	S01	20000515	28	802	161416	3306	0	11
200011	00078	SP049	G03206		B003	608174021800	D05	20000621	28	711	89386	45	0	11
200011	00078	SP049	G03206		B003D	608174021800	D04	20000429	28	0	39993	0	0	11
200012	00078	SP049	G03206		B001	608174021301	S03	19970507	0	0	0	0	0	13
200012	00078	SP049	G03206		B002	608174021601	S01	20000515	28	0	167767	4113	0	11
200012	00078	SP049	G03206		B003	608174021800	D05	20000621	28	565	83407	283	0	11
200012	00078	SP049	G03206		B003D	608174021800	D04	20000429	19	0	20396	0	0	11
200012	00078	SP049	G03206		B005	608174089700	S01	20001226	0	0	0	0	0	13
200012	00078	SP049	G03206		B007	608174090200	S01	20001220	0	0	0	0	0	13
200001	00689	HI179	G03228	7543880060	A002I	427084005600	S09	19970325	0	0	0	0	0	13
200001	00689	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200001	00689	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200001	00689	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200002	00689	HI179	G03228	7543880060	A002I	427084005600	S09	19970325	0	0	0	0	0	13
200002	00689	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200002	00689	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200002	00689	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200003	00689	HI179	G03228	7543880060	A002I	427084005600	S09	19970325	0	0	0	0	0	13
200003	00689	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200003	00689	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200003	00689	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200004	00689	HI179	G03228	7543880060	A002I	427084005600	S09	19970325	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200004	00689	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200004	00689	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200005	00689	HI179	G03228	7543880060	A002I	427084005600	S09	19970325	0	0	0	0	0	13
200005	00689	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200005	00689	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200005	00689	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200006	00689	HI179	G03228	7543880060	A002I	427084005600	S09	19970325	0	0	0	0	0	13
200006	00689	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200006	00689	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200006	00689	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200007	00689	HI179	G03228	7543880060	A002I	427084005600	S09	19970325	0	0	0	0	0	13
200007	00689	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200007	00689	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200007	00689	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200008	00689	HI179	G03228	7543880060	A002I	427084005600	S09	19970325	0	0	0	0	0	13
200008	00689	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200008	00689	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200008	00689	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200009	00689	HI179	G03228	7543880060	A002I	427084005600	S09	19970325	0	0	0	0	0	13
200009	00689	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200009	00689	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200009	00689	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200010	00689	HI179	G03228	7543880060	A002I	427084005600	S09	19970325	0	0	0	0	0	15
200010	00689	HI179	G03228	7543880060	A002J	427084005600	S10	20001028	1	7	967	2	0	11
200011	00689	HI179	G03228	7543880060	A002J	427084005600	S10	20001028	30	151	30441	60	0	11
200012	00689	HI179	G03228	7543880060	A002J	427084005600	S10	20001028	31	103	42375	62	0	11
200001	00689	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	30	548	79178	1006	0	11
200001	00276	GA209	G03229		B003	427064040301	S01	19971015	31	23917	32793	1961	0	08
200002	00689	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	18	633	59246	1503	0	11
200002	00276	GA209	G03229		B003	427064040301	S01	19971015	29	23346	31376	2191	0	08
200003	00689	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	31	660	83376	891	0	11
200003	00276	GA209	G03229		B003	427064040301	S01	19971015	31	25087	30767	2012	0	08

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	30	0	102597	0	0	11
200004	00276	GA209	G03229		B003	427064040301	S01	19971015	30	25285	29552	1848	0	08
200005	00689	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	31	14	145249	1470	0	11
200005	00276	GA209	G03229		B003	427064040301	S01	19971015	31	25890	28959	2102	0	08
200006	00689	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	30	327	90207	1699	0	11
200006	00276	GA209	G03229		B003	427064040301	S01	19971015	30	25491	26323	1970	0	08
200007	00689	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	31	292	83032	2481	0	11
200007	00276	GA209	G03229		B003	427064040301	S01	19971015	31	26615	26841	2277	0	08
200008	00689	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	17	107	29666	1174	0	11
200008	00276	GA209	G03229		B003	427064040301	S01	19971015	31	25471	28734	1266	0	08
200009	00689	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200009	00276	GA209	G03229		B003	427064040301	S01	19971015	30	25585	26928	2667	0	08
200010	00276	GA209	G03229		B003	427064040301	S01	19971015	31	26504	29854	2932	0	08
200011	00276	GA209	G03229		B003	427064040301	S01	19971015	30	25222	23665	2977	0	08
200012	00276	GA209	G03229		B003	427064040301	S01	19971015	31	26746	28216	3113	0	08
200001	01376	HI140	G03235		A001E	427084006500	S04	19901016	0	0	0	0	0	13
200001	01376	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200001	01376	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200001	01376	HI140	G03235		A003	427084007400	S03	19980720	31	8725	4882	1873	0	11
200001	01376	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200001	01376	HI140	G03235		A005B	427084021500	S02	19971017	31	3852	4903	16024	0	11
200002	01376	HI140	G03235		A001E	427084006500	S04	19901016	0	0	0	0	0	13
200002	01376	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200002	01376	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200002	01376	HI140	G03235		A003	427084007400	S03	19980720	29	9532	5391	2203	0	11
200002	01376	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200002	01376	HI140	G03235		A005B	427084021500	S02	19971017	29	4634	5229	2860	0	11
200003	01376	HI140	G03235		A001E	427084006500	S04	19901016	0	0	0	0	0	13
200003	01376	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200003	01376	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200003	01376	HI140	G03235		A003	427084007400	S03	19980720	31	9997	4157	2272	0	11
200003	01376	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200003	01376	HI140	G03235		A005B	427084021500	S02	19971017	31	4374	6791	17854	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01376	HI140	G03235		A001E	427084006500	S04	19901016	5	0	5647	0	0	11
200004	01376	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200004	01376	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200004	01376	HI140	G03235		A003	427084007400	S03	19980720	22	8426	3666	1075	0	11
200004	01376	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200004	01376	HI140	G03235		A005B	427084021500	S02	19971017	22	3554	3497	12318	0	11
200005	01376	HI140	G03235		A001	427084006501	S01	20000422	31	696	95625	7	0	11
200005	01376	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200005	01376	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200005	01376	HI140	G03235		A003	427084007400	S03	19980720	30	9537	5053	1996	0	11
200005	01376	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200005	01376	HI140	G03235		A005B	427084021500	S02	19971017	30	3881	4246	17394	0	11
200006	01376	HI140	G03235		A001	427084006501	S01	20000422	27	659	91332	1	0	11
200006	01376	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200006	01376	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200006	01376	HI140	G03235		A003	427084007400	S03	19980720	19	5690	5861	2492	0	11
200006	01376	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200006	01376	HI140	G03235		A005B	427084021500	S02	19971017	25	2978	6827	14103	0	11
200007	01376	HI140	G03235		A001	427084006501	S01	20000422	27	602	84236	1	0	11
200007	01376	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200007	01376	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200007	01376	HI140	G03235		A003	427084007400	S03	19980720	0	0	0	0	0	13
200007	01376	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200007	01376	HI140	G03235		A005B	427084021500	S02	19971017	25	3155	6946	13917	0	11
200008	01376	HI140	G03235		A001	427084006501	S01	20000422	16	621	48947	0	0	11
200008	01376	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200008	01376	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200008	01376	HI140	G03235		A003	427084007400	S03	19980720	6	0	876	0	0	11
200008	01376	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200008	01376	HI140	G03235		A005B	427084021500	S02	19971017	16	2062	4325	7742	0	11
200009	01376	HI140	G03235		A001	427084006501	S01	20000422	0	0	0	0	0	13
200009	01376	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200009	01376	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200009	01376	HI140	G03235		A003	427084007400	S03	19980720	0	0	0	0	0	13

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01376	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200009	01376	HI140	G03235		A005B	427084021500	S02	19971017	0	0	0	0	0	13
200010	01376	HI140	G03235		A001	427084006501	S01	20000422	0	0	0	0	0	13
200010	01376	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200010	01376	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200010	01376	HI140	G03235		A003	427084007400	S03	19980720	0	0	0	0	0	13
200010	01376	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200010	01376	HI140	G03235		A005B	427084021500	S02	19971017	0	0	0	0	0	13
200011	01376	HI140	G03235		A001	427084006501	S01	20000422	0	0	0	0	0	13
200011	01376	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200011	01376	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200011	01376	HI140	G03235		A003	427084007400	S03	19980720	0	0	0	0	0	13
200011	01376	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200011	01376	HI140	G03235		A005B	427084021500	S02	19971017	0	0	0	0	0	13
200012	01376	HI140	G03235		A001	427084006501	S01	20000422	0	0	0	0	0	13
200012	01376	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200012	01376	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200012	01376	HI140	G03235		A003	427084007400	S03	19980720	0	0	0	0	0	13
200012	01376	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200012	01376	HI140	G03235		A005B	427084021500	S02	19971017	0	0	0	0	0	13
200001	00689	HI179	G03236	7543880060	A001	427084005500	S03	19991216	19	460	23313	1593	0	11
200001	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200001	00689	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200001	00689	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200001	00689	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200001	00689	HI179	G03236	7543880060	A009C	427084006300	S04	19990508	0	0	0	0	0	13
200001	00689	HI179	G03236	7543880060	A010E	427084006400	S05	19970429	0	0	0	0	0	13
200001	00689	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	12
200001	00689	HI179	G03236	7543880060	A018E	427084008000	S05	19990604	0	0	0	0	0	13
200001	00689	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	30	184	16529	17742	0	11
200001	00689	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	30	129	9316	8764	0	11
200002	00689	HI179	G03236	7543880060	A001	427084005500	S03	19991216	18	814	27124	1483	0	11
200002	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200002	00689	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200002	00689	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200002	00689	HI179	G03236	7543880060	A009C	427084006300	S04	19990508	0	0	0	0	0	13
200002	00689	HI179	G03236	7543880060	A010E	427084006400	S05	19970429	0	0	0	0	0	13
200002	00689	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	12
200002	00689	HI179	G03236	7543880060	A018E	427084008000	S05	19990604	0	0	0	0	0	13
200002	00689	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	18	126	13458	8979	0	11
200002	00689	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	18	158	6203	5419	0	11
200003	00689	HI179	G03236	7543880060	A001	427084005500	S03	19991216	31	591	49108	1833	0	11
200003	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200003	00689	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200003	00689	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200003	00689	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200003	00689	HI179	G03236	7543880060	A009C	427084006300	S04	19990508	0	0	0	0	0	13
200003	00689	HI179	G03236	7543880060	A010E	427084006400	S05	19970429	0	0	0	0	0	13
200003	00689	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	1	0	10	0	0	11
200003	00689	HI179	G03236	7543880060	A018E	427084008000	S05	19990604	0	0	0	0	0	13
200003	00689	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	31	430	17723	10910	0	11
200003	00689	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	31	391	8230	9363	0	11
200004	00689	HI179	G03236	7543880060	A001	427084005500	S03	19991216	30	253	62586	2381	0	11
200004	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200004	00689	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200004	00689	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200004	00689	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200004	00689	HI179	G03236	7543880060	A009C	427084006300	S04	19990508	0	0	0	0	0	13
200004	00689	HI179	G03236	7543880060	A010E	427084006400	S05	19970429	0	0	0	0	0	13
200004	00689	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	8	0	264	0	0	11
200004	00689	HI179	G03236	7543880060	A018E	427084008000	S05	19990604	0	0	0	0	0	13
200004	00689	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	30	834	16197	14353	0	11
200004	00689	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	30	11	7720	9392	0	11
200005	00689	HI179	G03236	7543880060	A001	427084005500	S03	19991216	4	35	8121	336	0	11
200005	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200005	00689	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200005	00689	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200005	00689	HI179	G03236	7543880060	A009C	427084006300	S04	19990508	0	0	0	0	0	15
200005	00689	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200005	00689	HI179	G03236	7543880060	A010E	427084006400	S05	19970429	0	0	0	0	0	13
200005	00689	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200005	00689	HI179	G03236	7543880060	A018E	427084008000	S05	19990604	0	0	0	0	0	13
200005	00689	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	31	372	9339	8561	0	11
200005	00689	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	31	0	7702	6836	0	11
200005	00003	HI179	G03236		B001	427084049800	S01	20000528	4	0	5938	0	0	11
200006	00689	HI179	G03236	7543880060	A001	427084005500	S03	19991216	0	0	0	0	0	13
200006	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200006	00689	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200006	00689	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200006	00689	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200006	00689	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200006	00689	HI179	G03236	7543880060	A010E	427084006400	S05	19970429	0	0	0	0	0	15
200006	00689	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200006	00689	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200006	00689	HI179	G03236	7543880060	A018E	427084008000	S05	19990604	11	0	15605	3553	0	11
200006	00689	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	30	89	14864	14364	0	11
200006	00689	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	30	0	12978	11025	0	11
200006	00003	HI179	G03236		B001	427084049800	S01	20000528	30	0	506626	0	0	11
200007	00689	HI179	G03236	7543880060	A001	427084005500	S03	19991216	0	0	0	0	0	13
200007	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200007	00689	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200007	00689	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200007	00689	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200007	00689	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200007	00689	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200007	00689	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200007	00689	HI179	G03236	7543880060	A018E	427084008000	S05	19990604	31	0	37849	9173	0	11
200007	00689	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	31	75	13309	14414	0	11
200007	00689	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	31	306	9783	8306	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	HI179	G03236		B001	427084049800	S01	20000528	31	196	406023	11	0	11
200008	00689	HI179	G03236	7543880060	A001	427084005500	S03	19991216	0	0	0	0	0	13
200008	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200008	00689	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200008	00689	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200008	00689	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200008	00689	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200008	00689	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200008	00689	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200008	00689	HI179	G03236	7543880060	A018E	427084008000	S05	19990604	16	0	13827	4081	0	11
200008	00689	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	19	31	5306	7039	0	11
200008	00689	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	19	158	3685	3693	0	11
200008	00003	HI179	G03236		B001	427084049800	S01	20000528	31	756	259104	45	0	11
200009	00689	HI179	G03236	7543880060	A001	427084005500	S03	19991216	0	0	0	0	0	13
200009	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200009	00689	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200009	00689	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200009	00689	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200009	00689	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200009	00689	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200009	00689	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200009	00689	HI179	G03236	7543880060	A018E	427084008000	S05	19990604	0	0	0	0	0	13
200009	00689	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	19	442	5047	8510	0	11
200009	00689	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	16	704	2783	2606	0	11
200009	00003	HI179	G03236		B001	427084049800	S01	20000528	30	851	247894	7	0	11
200010	00689	HI179	G03236	7543880060	A001	427084005500	S03	19991216	15	0	23819	1250	0	11
200010	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200010	00689	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	22	1433	13643	11097	0	11
200010	00689	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	29	2484	12557	4621	0	11
200010	00003	HI179	G03236		B001	427084049800	S01	20000528	31	51	227507	0	0	11
200011	00689	HI179	G03236	7543880060	A001	427084005500	S03	19991216	29	0	47257	1788	0	11
200011	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200011	00689	HI179	G03236	7543880060	A018E	427084008000	S05	19990604	30	0	25311	8334	0	11
200011	00689	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	30	1272	13435	16275	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00689	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	30	1673	7516	5237	0	11
200011	00003	HI179	G03236		B001	427084049800	S01	20000528	30	0	246573	0	0	11
200012	00689	HI179	G03236	7543880060	A001	427084005500	S03	19991216	31	0	49513	1906	0	11
200012	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200012	00689	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	19	82	10451	9060	0	11
200012	00689	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	20	0	994	3805	0	11
200012	00003	HI179	G03236		B001	427084049800	S01	20000528	31	0	237286	0	0	11
200001	00276	HI179	G03237		A003	427084007901	S01	19991212	31	428	80556	135	0	11
200001	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200001	00276	HI179	G03237		A005	427084008600	S05	19940321	31	361	174992	1574	0	11
200001	00276	HI179	G03237		A006	427084009300	S04	19960802	0	0	0	0	0	13
200001	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200001	00276	HI179	G03237		A009	427084011502	D01	19991018	31	223	185478	135	0	11
200001	00276	HI179	G03237		A009D	427084011502	D02	19991018	31	465	78063	705	0	11
200001	00276	HI179	G03237		A011	427084036900	S02	19971103	31	2583	416073	119	0	11
200001	00276	HI179	G03237		A012	427084042100	S01	19960502	31	771	153395	457	0	11
200001	00689	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200001	00276	GA209	G03237		B005	427064040600	D01	19980129	31	464	110362	69	0	11
200001	00276	GA209	G03237		B005D	427064040600	D02	19980129	31	14	14649	444	0	11
200002	00276	HI179	G03237		A003	427084007901	S01	19991212	29	613	132393	101	0	11
200002	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200002	00276	HI179	G03237		A005	427084008600	S05	19940321	29	275	163814	1437	0	11
200002	00276	HI179	G03237		A006	427084009300	S04	19960802	0	0	0	0	0	15
200002	00276	HI179	G03237		A006	427084009300	D02	20000215	0	0	0	0	0	13
200002	00276	HI179	G03237		A006D	427084009300	D05	20000215	0	0	0	0	0	13
200002	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200002	00276	HI179	G03237		A009	427084011502	D01	19991018	29	218	152327	26	0	11
200002	00276	HI179	G03237		A009D	427084011502	D02	19991018	29	436	74269	442	0	11
200002	00276	HI179	G03237		A011	427084036900	S02	19971103	29	2298	390959	12	0	11
200002	00276	HI179	G03237		A012	427084042100	S01	19960502	29	485	139719	540	0	11
200002	00689	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200002	00276	GA209	G03237		B005	427064040600	D01	19980129	29	387	100377	132	0	11
200002	00276	GA209	G03237		B005D	427064040600	D02	19980129	29	96	11616	402	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00276	HI179	G03237		A003	427084007901	S01	19991212	31	762	161483	14	0	11
200003	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200003	00276	HI179	G03237		A005	427084008600	S05	19940321	31	624	164772	804	0	11
200003	00276	HI179	G03237		A006	427084009300	D02	20000215	0	0	0	0	0	13
200003	00276	HI179	G03237		A006D	427084009300	D05	20000215	0	0	0	0	0	13
200003	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200003	00276	HI179	G03237		A009	427084011502	D01	19991018	31	257	131491	75	0	11
200003	00276	HI179	G03237		A009D	427084011502	D02	19991018	31	816	73727	294	0	11
200003	00276	HI179	G03237		A011	427084036900	S02	19971103	31	2191	388515	32	0	11
200003	00276	HI179	G03237		A012	427084042100	S01	19960502	31	522	137539	284	0	11
200003	00689	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200003	00276	GA209	G03237		B005	427064040600	D01	19980129	31	501	99220	0	0	11
200003	00276	GA209	G03237		B005D	427064040600	D02	19980129	31	0	9104	457	0	11
200004	00276	HI179	G03237		A003	427084007901	S01	19991212	30	400	145485	63	0	11
200004	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200004	00276	HI179	G03237		A005	427084008600	S05	19940321	30	208	146563	1101	0	11
200004	00276	HI179	G03237		A006	427084009300	D02	20000215	0	0	0	0	0	13
200004	00276	HI179	G03237		A006D	427084009300	D05	20000215	0	0	0	0	0	13
200004	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200004	00276	HI179	G03237		A009	427084011502	D01	19991018	30	103	126656	34	0	11
200004	00276	HI179	G03237		A009D	427084011502	D02	19991018	30	354	63062	149	0	11
200004	00276	HI179	G03237		A011	427084036900	S02	19971103	30	1858	370331	0	0	11
200004	00276	HI179	G03237		A012	427084042100	S01	19960502	30	446	126157	266	0	11
200004	00689	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200004	00276	GA209	G03237		B005	427064040600	D01	19980129	30	328	94097	0	0	11
200004	00276	GA209	G03237		B005D	427064040600	D02	19980129	30	0	6310	143	0	11
200005	00276	HI179	G03237		A003	427084007901	S01	19991212	31	378	137757	197	0	11
200005	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200005	00276	HI179	G03237		A005	427084008600	S05	19940321	31	227	132208	1620	0	11
200005	00276	HI179	G03237		A006	427084009300	D02	20000215	0	0	0	0	0	13
200005	00276	HI179	G03237		A006D	427084009300	D05	20000215	0	0	0	0	0	13
200005	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200005	00276	HI179	G03237		A009	427084011502	D01	19991018	31	60	144601	140	0	11
200005	00276	HI179	G03237		A009D	427084011502	D02	19991018	31	324	60575	354	0	11

Field: ALL
Start Lease: ALL
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	HI179	G03237		A011	427084036900	S02	19971103	31	1956	376093	259	0	11
200005	00276	HI179	G03237		A012	427084042100	S01	19960502	31	462	117723	574	0	11
200005	00689	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200005	00276	GA209	G03237		B005	427064040600	D01	19980129	31	53	94597	708	0	11
200005	00276	GA209	G03237		B005D	427064040600	D02	19980129	3	0	387	0	0	11
200006	00276	HI179	G03237		A003	427084007901	S01	19991212	30	294	120586	192	0	11
200006	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200006	00276	HI179	G03237		A005	427084008600	S05	19940321	30	129	102149	1304	0	11
200006	00276	HI179	G03237		A006	427084009300	D02	20000215	0	0	0	0	0	13
200006	00276	HI179	G03237		A006D	427084009300	D05	20000215	0	0	0	0	0	13
200006	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200006	00276	HI179	G03237		A009	427084011502	D01	19991018	30	35	109450	114	0	11
200006	00276	HI179	G03237		A009D	427084011502	D02	19991018	30	257	53868	513	0	11
200006	00276	HI179	G03237		A011	427084036900	S02	19971103	30	1927	366304	517	0	11
200006	00276	HI179	G03237		A012	427084042100	S01	19960502	30	464	103586	583	0	11
200006	00689	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200006	00276	GA209	G03237		B005	427064040600	D01	19980129	30	222	86902	120	0	11
200006	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200007	00276	HI179	G03237		A003	427084007901	S01	19991212	31	298	125295	178	0	11
200007	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200007	00276	HI179	G03237		A005	427084008600	S05	19940321	31	91	90355	1216	0	11
200007	00276	HI179	G03237		A006	427084009300	D02	20000215	0	0	0	0	0	13
200007	00276	HI179	G03237		A006D	427084009300	D05	20000215	0	0	0	0	0	13
200007	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200007	00276	HI179	G03237		A009	427084011502	D01	19991018	31	25	90859	136	0	11
200007	00276	HI179	G03237		A009D	427084011502	D02	19991018	31	289	53156	298	0	11
200007	00276	HI179	G03237		A011	427084036900	S02	19971103	31	1747	357894	440	0	11
200007	00276	HI179	G03237		A012	427084042100	S01	19960502	31	353	109827	739	0	11
200007	00689	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200007	00276	GA209	G03237		B005	427064040600	D01	19980129	31	327	85002	208	0	11
200007	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200008	00276	HI179	G03237		A003	427084007901	S01	19991212	31	238	116284	196	0	11
200008	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200008	00276	HI179	G03237		A005	427084008600	S05	19940321	15	27	31997	532	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	HI179	G03237		A006	427084009300	D02	20000215	0	0	0	0	0	13
200008	00276	HI179	G03237		A006D	427084009300	D05	20000215	0	0	0	0	0	13
200008	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200008	00276	HI179	G03237		A009	427084011502	D01	19991018	31	21	73563	144	0	11
200008	00276	HI179	G03237		A009D	427084011502	D02	19991018	31	189	47064	168	0	11
200008	00276	HI179	G03237		A011	427084036900	S02	19971103	31	1674	345914	386	0	11
200008	00276	HI179	G03237		A012	427084042100	S01	19960502	31	292	104982	615	0	11
200008	00689	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200008	00276	GA209	G03237		B005	427064040600	D01	19980129	31	329	76820	130	0	11
200008	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200009	00276	HI179	G03237		A003	427084007901	S01	19991212	30	194	97632	124	0	11
200009	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200009	00276	HI179	G03237		A005	427084008600	S05	19940321	0	0	0	0	0	13
200009	00276	HI179	G03237		A006	427084009300	D02	20000215	0	0	0	0	0	13
200009	00276	HI179	G03237		A006D	427084009300	D05	20000215	0	0	0	0	0	13
200009	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200009	00276	HI179	G03237		A009	427084011502	D01	19991018	29	14	50576	149	0	11
200009	00276	HI179	G03237		A009D	427084011502	D02	19991018	30	177	42236	144	0	11
200009	00276	HI179	G03237		A011	427084036900	S02	19971103	30	1577	308984	380	0	11
200009	00276	HI179	G03237		A012	427084042100	S01	19960502	30	203	89303	620	0	11
200009	00689	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200009	00276	GA209	G03237		B005	427064040600	D01	19980129	30	257	69649	188	0	11
200009	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200010	00276	HI179	G03237		A003	427084007901	S01	19991212	30	172	95069	79	0	11
200010	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200010	00276	HI179	G03237		A005	427084008600	S05	19940321	0	0	0	0	0	13
200010	00276	HI179	G03237		A006	427084009300	D02	20000215	0	0	0	0	0	13
200010	00276	HI179	G03237		A006D	427084009300	D05	20000215	0	0	0	0	0	13
200010	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200010	00276	HI179	G03237		A009	427084011502	D01	19991018	30	0	47685	238	0	11
200010	00276	HI179	G03237		A009D	427084011502	D02	19991018	31	198	44005	169	0	11
200010	00276	HI179	G03237		A011	427084036900	S02	19971103	31	1509	299598	362	0	11
200010	00276	HI179	G03237		A012	427084042100	S01	19960502	31	478	98276	596	0	11
200010	00276	GA209	G03237		B005	427064040600	D01	19980129	31	304	70182	191	0	11

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200011	00276	HI179	G03237		A003	427084007901	S01	19991212	30	189	78600	213	0	11
200011	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200011	00276	HI179	G03237		A005	427084008600	S05	19940321	0	0	0	0	0	13
200011	00276	HI179	G03237		A006	427084009300	D02	20000215	0	0	0	0	0	13
200011	00276	HI179	G03237		A006D	427084009300	D05	20000215	0	0	0	0	0	13
200011	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200011	00276	HI179	G03237		A009	427084011502	D01	19991018	30	26	35202	239	0	11
200011	00276	HI179	G03237		A009D	427084011502	D02	19991018	30	106	27413	145	0	11
200011	00276	HI179	G03237		A011	427084036900	S02	19971103	30	1567	283307	316	0	11
200011	00276	HI179	G03237		A012	427084042100	S01	19960502	30	390	81154	675	0	11
200011	00276	GA209	G03237		B005	427064040600	D01	19980129	30	248	62135	134	0	11
200011	00276	GA209	G03237		B005D	427064040600	D02	19980129	2	0	235	0	0	11
200012	00276	HI179	G03237		A003	427084007901	S01	19991212	23	98	47080	122	0	11
200012	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200012	00276	HI179	G03237		A005	427084008600	S05	19940321	0	0	0	0	0	13
200012	00276	HI179	G03237		A006	427084009300	D02	20000215	0	0	0	0	0	13
200012	00276	HI179	G03237		A006D	427084009300	D05	20000215	0	0	0	0	0	13
200012	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200012	00276	HI179	G03237		A009	427084011502	D01	19991018	17	0	8667	0	0	11
200012	00276	HI179	G03237		A009D	427084011502	D02	19991018	23	6	19848	149	0	11
200012	00276	HI179	G03237		A011	427084036900	S02	19971103	31	1686	301323	235	0	11
200012	00276	HI179	G03237		A012	427084042100	S01	19960502	23	263	57664	487	0	11
200012	00276	GA209	G03237		B005	427064040600	D01	19980129	31	209	60502	92	0	11
200012	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200001	00003	HI442A	G03241		A001	427094031300	S04	19891005	31	0	13030	0	0	11
200001	00003	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200001	00003	HI442A	G03241		A004	427094048700	S02	19880210	8	0	1755	0	0	11
200001	00003	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200001	00003	HI442A	G03241		A008	427094053300	S02	19880129	31	324	89514	296	0	11
200001	00003	HI442A	G03241		A009	427094053500	S02	19830520	0	0	0	0	0	13
200001	00003	HI442A	G03241		A010	427094054900	S05	19970619	31	74	14582	0	0	11
200002	00003	HI442A	G03241		A001	427094031300	S04	19891005	29	0	6656	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200002	00003	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200002	00003	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200002	00003	HI442A	G03241		A008	427094053300	S02	19880129	29	161	68187	341	0	11
200002	00003	HI442A	G03241		A009	427094053500	S02	19830520	0	0	0	0	0	13
200002	00003	HI442A	G03241		A010	427094054900	S05	19970619	29	70	21809	0	0	11
200003	00003	HI442A	G03241		A001	427094031300	S04	19891005	31	0	2537	0	0	11
200003	00003	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200003	00003	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200003	00003	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200003	00003	HI442A	G03241		A008	427094053300	S02	19880129	31	16	66213	90	0	11
200003	00003	HI442A	G03241		A009	427094053500	S02	19830520	0	0	0	0	0	13
200003	00003	HI442A	G03241		A010	427094054900	S05	19970619	31	15	16953	0	0	11
200004	00003	HI442A	G03241		A001	427094031300	S04	19891005	30	0	2603	0	0	11
200004	00003	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200004	00003	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200004	00003	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200004	00003	HI442A	G03241		A008	427094053300	S02	19880129	30	274	82679	32	0	11
200004	00003	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200004	00003	HI442A	G03241		A009	427094053500	S02	19830520	0	0	0	0	0	15
200004	00003	HI442A	G03241		A010	427094054900	S05	19970619	30	0	6236	0	0	11
200005	00003	HI442A	G03241		A001	427094031300	S04	19891005	31	0	2077	0	0	11
200005	00003	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200005	00003	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200005	00003	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200005	00003	HI442A	G03241		A008	427094053300	S02	19880129	31	444	74402	90	0	11
200005	00003	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200005	00003	HI442A	G03241		A010	427094054900	S05	19970619	31	0	2491	0	0	11
200006	00003	HI442A	G03241		A001	427094031300	S04	19891005	30	0	980	0	0	11
200006	00003	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200006	00003	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200006	00003	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200006	00003	HI442A	G03241		A008	427094053300	S02	19880129	30	84	71731	133	0	11
200006	00003	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	HI442A	G03241		A010	427094054900	S05	19970619	30	0	2455	0	0	11
200007	00003	HI442A	G03241		A001	427094031300	S04	19891005	15	0	386	0	0	11
200007	00003	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200007	00003	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200007	00003	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200007	00003	HI442A	G03241		A008	427094053300	S02	19880129	31	119	70585	88	0	11
200007	00003	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200007	00003	HI442A	G03241		A010	427094054900	S05	19970619	31	0	3493	0	0	11
200008	00003	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
200008	00003	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200008	00003	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200008	00003	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200008	00003	HI442A	G03241		A008	427094053300	S02	19880129	24	0	50541	79	0	11
200008	00003	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200008	00003	HI442A	G03241		A010	427094054900	S05	19970619	24	0	2412	0	0	11
200009	00003	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
200009	00003	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200009	00003	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200009	00003	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200009	00003	HI442A	G03241		A008	427094053300	S02	19880129	30	143	67910	64	0	11
200009	00003	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200009	00003	HI442A	G03241		A010	427094054900	S05	19970619	30	0	3368	0	0	11
200010	00003	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
200010	00003	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200010	00003	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200010	00003	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200010	00003	HI442A	G03241		A008	427094053300	S02	19880129	31	224	68118	62	0	11
200010	00003	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200010	00003	HI442A	G03241		A010	427094054900	S05	19970619	31	0	3368	0	0	11
200011	00003	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
200011	00003	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200011	00003	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200011	00003	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200011	00003	HI442A	G03241		A008	427094053300	S02	19880129	30	306	61224	88	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200011	00003	HI442A	G03241		A010	427094054900	S05	19970619	30	0	3410	0	0	11
200012	00003	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
200012	00003	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200012	00003	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200012	00003	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200012	00003	HI442A	G03241		A008	427094053300	S02	19880129	31	0	59012	123	0	11
200012	00003	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200012	00003	HI442A	G03241		A010	427094054900	S05	19970619	26	0	3099	0	0	11
200001	01832	HI467A	G03242		B001	427094071601	S02	19971022	31	85	14896	23	0	11
200001	01832	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200001	01832	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200001	01832	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200001	01832	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200001	01832	HI467A	G03242		B007	427094090400	S01	19890225	0	0	0	0	0	13
200001	01832	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200001	01832	HI467A	G03242		B011	427094091300	S03	19910828	0	0	0	0	0	12
200001	01832	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200002	01832	HI467A	G03242		B001	427094071601	S02	19971022	29	82	14417	22	0	11
200002	01832	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200002	01832	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200002	01832	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200002	01832	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200002	01832	HI467A	G03242		B007	427094090400	S01	19890225	0	0	0	0	0	13
200002	01832	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200002	01832	HI467A	G03242		B011	427094091300	S03	19910828	0	0	0	0	0	12
200002	01832	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200003	01832	HI467A	G03242		B001	427094071601	S02	19971022	29	57	11513	57	0	11
200003	01832	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200003	01832	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200003	01832	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200003	01832	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200003	01832	HI467A	G03242		B007	427094090400	S01	19890225	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01832	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200003	01832	HI467A	G03242		B011	427094091300	S03	19910828	0	0	0	0	0	12
200003	01832	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200004	01832	HI467A	G03242		B001	427094071601	S02	19971022	28	99	14511	67	0	11
200004	01832	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200004	01832	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200004	01832	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200004	01832	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200004	01832	HI467A	G03242		B007	427094090400	S01	19890225	0	0	0	0	0	13
200004	01832	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200004	01832	HI467A	G03242		B011	427094091300	S03	19910828	0	0	0	0	0	12
200004	01832	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200005	01832	HI467A	G03242		B001	427094071601	S02	19971022	9	25	4915	17	0	11
200005	01832	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200005	01832	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200005	01832	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200005	01832	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200005	01832	HI467A	G03242		B007	427094090400	S01	19890225	0	0	0	0	0	13
200005	01832	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200005	01832	HI467A	G03242		B011	427094091300	S03	19910828	0	0	0	0	0	12
200005	01832	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200006	01832	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200006	01832	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200006	01832	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200006	01832	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200006	01832	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200006	01832	HI467A	G03242		B007	427094090400	S01	19890225	0	0	0	0	0	13
200006	01832	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200006	01832	HI467A	G03242		B011	427094091300	S03	19910828	0	0	0	0	0	12
200006	01832	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200007	01832	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200007	01832	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200007	01832	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200007	01832	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13

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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01832	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200007	01832	HI467A	G03242		B007	427094090400	S01	19890225	0	0	0	0	0	13
200007	01832	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200007	01832	HI467A	G03242		B011	427094091300	S03	19910828	0	0	0	0	0	12
200007	01832	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200008	01832	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200008	01832	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200008	01832	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200008	01832	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200008	01832	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200008	01832	HI467A	G03242		B007	427094090400	S01	19890225	0	0	0	0	0	13
200008	01832	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200008	01832	HI467A	G03242		B011	427094091300	S03	19910828	0	0	0	0	0	12
200008	01832	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200009	01832	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200009	01832	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200009	01832	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200009	01832	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200009	01832	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200009	01832	HI467A	G03242		B007	427094090400	S01	19890225	0	0	0	0	0	13
200009	01832	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200009	01832	HI467A	G03242		B011	427094091300	S03	19910828	0	0	0	0	0	12
200009	01832	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200010	01832	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200010	01832	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200010	01832	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200010	01832	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200010	01832	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200010	01832	HI467A	G03242		B007	427094090400	S01	19890225	0	0	0	0	0	13
200010	01832	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200010	01832	HI467A	G03242		B011	427094091300	S03	19910828	0	0	0	0	0	12
200010	01832	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200011	01832	HI467A	G03242		B001	427094071601	S02	19971022	12	47	4648	0	0	11
200011	01832	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01832	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200011	01832	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200011	01832	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200011	01832	HI467A	G03242		B007	427094090400	S01	19890225	0	0	0	0	0	13
200011	01832	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200011	01832	HI467A	G03242		B011	427094091300	S03	20001122	7	28	4993	0	0	11
200011	01832	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200012	00048	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200012	00048	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200012	00048	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200012	00048	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200012	00048	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200012	00048	HI467A	G03242		B007	427094090400	S01	19890225	0	0	0	0	0	13
200012	00048	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200012	00048	HI467A	G03242		B011	427094091300	S03	20001122	5	102	3212	0	0	11
200012	00048	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200001	02222	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
200001	02222	HI469A	G03244		C001	427094105900	S01	19990128	28	0	249539	10234	0	11
200002	02222	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
200002	02222	HI469A	G03244		C001	427094105900	S01	19990128	29	0	237821	17430	0	11
200003	02222	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
200003	02222	HI469A	G03244		C001	427094105900	S01	19990128	23	0	158590	19653	0	11
200004	02222	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
200004	02222	HI469A	G03244		C001	427094105900	S01	19990128	26	0	182970	21309	0	11
200005	02222	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
200005	02222	HI469A	G03244		C001	427094105900	S01	19990128	27	0	175006	30726	0	11
200006	02222	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
200006	02222	HI469A	G03244		C001	427094105900	S01	19990128	21	0	160928	21279	0	11
200007	02222	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
200007	02222	HI469A	G03244		C001	427094105900	S01	19990128	24	0	140775	11177	0	11
200008	02222	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
200008	02222	HI469A	G03244		C001	427094105900	S01	19990128	25	0	140634	32938	0	11
200009	02222	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02222	HI469A	G03244		C001	427094105900	S01	19990128	6	0	41284	7132	0	11
200010	02222	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
200010	02222	HI469A	G03244		C001	427094105900	S01	19990128	22	0	125029	26996	0	11
200011	02222	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
200011	02222	HI469A	G03244		C001	427094105900	S01	19990128	10	9	53505	11821	0	11
200012	02222	HI469A	G03244		B001	427094074000	S01	19830405	0	0	0	0	0	13
200012	02222	HI469A	G03244		C001	427094105900	S01	19990128	20	50	84436	21881	0	11
200001	01855	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200001	01855	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200001	01855	WC066	G03251		D001D	177004031600	D02	19890618	0	0	0	0	0	12
200001	01855	WC066	G03251		D002	177004038200	S01	19800327	31	2414	53305	255	0	11
200001	01855	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200001	01855	WC066	G03251		D006D	177004040700	D02	19800108	0	0	0	0	0	12
200001	01855	WC066	G03251		D010	177004098500	S01	19980214	31	596	1	879	0	09
200002	01855	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200002	01855	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200002	01855	WC066	G03251		D001D	177004031600	D02	19890618	0	0	0	0	0	12
200002	01855	WC066	G03251		D002	177004038200	S01	19800327	28	2375	42945	289	0	11
200002	01855	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200002	01855	WC066	G03251		D006D	177004040700	D02	19800108	0	0	0	0	0	12
200002	01855	WC066	G03251		D010	177004098500	S01	19980214	27	404	4428	596	0	09
200003	01855	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200003	01855	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200003	01855	WC066	G03251		D001D	177004031600	D02	19890618	0	0	0	0	0	12
200003	01855	WC066	G03251		D002	177004038200	S01	19800327	30	2337	49655	89	0	11
200003	01855	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200003	01855	WC066	G03251		D006D	177004040700	D02	19800108	0	0	0	0	0	12
200003	01855	WC066	G03251		D010	177004098500	S01	19980214	13	178	6075	262	0	09
200004	01855	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200004	01855	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200004	01855	WC066	G03251		D001D	177004031600	D02	19890618	0	0	0	0	0	12
200004	01855	WC066	G03251		D002	177004038200	S01	19800327	30	2977	52442	231	0	11
200004	01855	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	WC066	G03251		D006D	177004040700	D02	19800108	0	0	0	0	0	12
200004	01855	WC066	G03251		D010	177004098500	S01	19980214	1	1	5	22	0	09
200005	01855	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200005	01855	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200005	01855	WC066	G03251		D001D	177004031600	D02	19890618	0	0	0	0	0	12
200005	01855	WC066	G03251		D002	177004038200	S01	19800327	31	3526	49894	561	0	11
200005	01855	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200005	01855	WC066	G03251		D006D	177004040700	D02	19800108	0	0	0	0	0	12
200005	01855	WC066	G03251		D010	177004098500	S01	19980214	0	0	0	0	0	12
200006	01855	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200006	01855	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200006	01855	WC066	G03251		D001D	177004031600	D02	19890618	0	0	0	0	0	12
200006	01855	WC066	G03251		D002	177004038200	S01	19800327	29	4254	54039	487	0	11
200006	01855	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200006	01855	WC066	G03251		D006D	177004040700	D02	19800108	0	0	0	0	0	12
200006	01855	WC066	G03251		D010	177004098500	S01	19980214	0	0	0	0	0	12
200007	01855	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200007	01855	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200007	01855	WC066	G03251		D001D	177004031600	D02	19890618	0	0	0	0	0	12
200007	01855	WC066	G03251		D002	177004038200	S01	19800327	30	3216	43235	406	0	11
200007	01855	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200007	01855	WC066	G03251		D006D	177004040700	D02	19800108	0	0	0	0	0	12
200007	01855	WC066	G03251		D010	177004098500	S01	19980214	10	53	276	443	0	08
200008	01855	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200008	01855	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200008	01855	WC066	G03251		D001D	177004031600	D02	19890618	0	0	0	0	0	12
200008	01855	WC066	G03251		D002	177004038200	S01	19800327	28	3025	46754	652	0	11
200008	01855	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200008	01855	WC066	G03251		D006D	177004040700	D02	19800108	0	0	0	0	0	12
200008	01855	WC066	G03251		D010	177004098500	S01	19980214	18	216	483	677	0	09
200009	01855	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200009	01855	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200009	01855	WC066	G03251		D001D	177004031600	D02	19890618	0	0	0	0	0	12
200009	01855	WC066	G03251		D002	177004038200	S01	19800327	19	2016	31167	550	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200009	01855	WC066	G03251		D006D	177004040700	D02	19800108	0	0	0	0	0	12
200009	01855	WC066	G03251		D010	177004098500	S01	19980214	21	382	5464	1037	0	09
200010	01855	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200010	01855	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200010	01855	WC066	G03251		D001D	177004031600	D02	19890618	0	0	0	0	0	12
200010	01855	WC066	G03251		D002	177004038200	S01	19800327	28	2262	38017	448	0	11
200010	01855	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200010	01855	WC066	G03251		D006D	177004040700	D02	19800108	0	0	0	0	0	12
200010	01855	WC066	G03251		D010	177004098500	S01	19980214	29	107	5147	852	0	09
200011	01855	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200011	01855	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200011	01855	WC066	G03251		D001D	177004031600	D02	19890618	0	0	0	0	0	12
200011	01855	WC066	G03251		D002	177004038200	S01	19800327	21	1650	25359	250	0	11
200011	01855	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200011	01855	WC066	G03251		D006D	177004040700	D02	19800108	0	0	0	0	0	12
200011	01855	WC066	G03251		D010	177004098500	S01	19980214	20	62	5428	659	0	09
200012	01855	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200012	01855	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200012	01855	WC066	G03251		D001D	177004031600	D02	19890618	0	0	0	0	0	12
200012	01855	WC066	G03251		D002	177004038200	S01	19800327	20	1552	21751	231	0	11
200012	01855	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200012	01855	WC066	G03251		D006D	177004040700	D02	19800108	0	0	0	0	0	12
200012	01855	WC066	G03251		D010	177004098500	S01	19980214	16	49	0	508	0	09
200001	01855	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200001	01855	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	13
200001	01855	WC066	G03256		D009	177004078600	D01	19930612	0	0	0	0	0	12
200001	01855	WC066	G03256		D009D	177004078600	D02	19930612	1	1036	4584	11141	0	09
200002	01855	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200002	01855	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	13
200002	01855	WC066	G03256		D009	177004078600	D01	19930612	7	0	212	1597	0	09
200002	01855	WC066	G03256		D009D	177004078600	D02	19930612	1	785	2875	7860	0	09
200003	01855	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	13
200003	01855	WC066	G03256		D009	177004078600	D01	19930612	17	0	1723	3900	0	09
200003	01855	WC066	G03256		D009D	177004078600	D02	19930612	1	562	5222	5309	0	09
200004	01855	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200004	01855	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	13
200004	01855	WC066	G03256		D009	177004078600	D01	19930612	22	22	25	3848	0	09
200004	01855	WC066	G03256		D009D	177004078600	D02	19930612	1	417	203	3332	0	09
200005	01855	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200005	01855	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	13
200005	01855	WC066	G03256		D009	177004078600	D01	19930612	0	0	0	0	0	12
200005	01855	WC066	G03256		D009D	177004078600	D02	19930612	0	0	0	0	0	12
200006	01855	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200006	01855	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	13
200006	01855	WC066	G03256		D009	177004078600	D01	19930612	0	0	0	0	0	12
200006	01855	WC066	G03256		D009D	177004078600	D02	19930612	26	609	2461	7655	0	09
200007	01855	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200007	01855	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	13
200007	01855	WC066	G03256		D009	177004078600	D01	19930612	0	0	0	0	0	12
200007	01855	WC066	G03256		D009D	177004078600	D02	19930612	30	987	452	9945	0	09
200008	01855	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200008	01855	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	13
200008	01855	WC066	G03256		D009	177004078600	D01	19930612	0	0	0	0	0	12
200008	01855	WC066	G03256		D009D	177004078600	D02	19930612	31	1022	441	10310	0	09
200009	01855	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200009	01855	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	13
200009	01855	WC066	G03256		D009	177004078600	D01	19930612	0	0	0	0	0	12
200009	01855	WC066	G03256		D009D	177004078600	D02	19930612	24	778	391	7969	0	09
200010	01855	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200010	01855	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	13
200010	01855	WC066	G03256		D009	177004078600	D01	19930612	0	0	0	0	0	12
200010	01855	WC066	G03256		D009D	177004078600	D02	19930612	29	874	831	10048	0	09
200011	01855	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200011	01855	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	13
200011	01855	WC066	G03256		D009	177004078600	D01	19930612	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	WC066	G03256		D009D	177004078600	D02	19930612	20	624	5428	6993	0	09
200012	01855	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200012	01855	WC066	G03256		D009	177004078600	D01	19930612	0	0	0	0	0	12
200012	01855	WC066	G03256		D009D	177004078600	D02	19930612	16	517	15	4727	0	09
200001	01354	WC198	G03264		001	177004018500	S01	19780428	0	0	0	0	0	13
200001	01354	WC198	G03264		002	177004031901	S01	19980320	31	574	209447	566	0	11
200001	00003	WC198	G03264		004	177004084300	S01	19910822	31	591	206689	670	0	11
200001	02401	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200001	01354	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200002	02401	WC198	G03264		001	177004018500	S01	19780428	0	0	0	0	0	13
200002	02401	WC198	G03264		002	177004031901	S01	19980320	29	349	143215	403	0	11
200002	00003	WC198	G03264		004	177004084300	S01	19910822	29	655	197441	608	0	11
200002	02401	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200002	02401	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200003	02401	WC198	G03264		001	177004018500	S01	19780428	0	0	0	0	0	13
200003	02401	WC198	G03264		002	177004031901	S01	19980320	31	344	166758	383	0	11
200003	00003	WC198	G03264		004	177004084300	S01	19910822	31	605	219811	637	0	11
200003	02401	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200003	02401	WC198	G03264		A004	177004105000	S01	20000306	26	7	129578	28	0	11
200003	02401	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200004	02401	WC198	G03264		001	177004018500	S01	19780428	0	0	0	0	0	13
200004	02401	WC198	G03264		002	177004031901	S01	19980320	30	193	133010	345	0	11
200004	00003	WC198	G03264		004	177004084300	S01	19910822	30	636	198516	626	0	11
200004	02401	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200004	02401	WC198	G03264		A004	177004105000	S01	20000306	30	0	153800	0	0	11
200004	02401	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200005	02401	WC198	G03264		001	177004018500	S01	19780428	0	0	0	0	0	13
200005	02401	WC198	G03264		002	177004031901	S01	19980320	31	261	119174	266	0	11
200005	00003	WC198	G03264		004	177004084300	S01	19910822	31	1278	207814	650	0	11
200005	02401	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200005	02401	WC198	G03264		A004	177004105000	S01	20000306	31	0	152560	7	0	11
200005	02401	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200006	02401	WC198	G03264		001	177004018500	S01	19780428	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02401	WC198	G03264		002	177004031901	S01	19980320	15	108	53317	137	0	11
200006	00003	WC198	G03264		004	177004084300	S01	19910822	30	1186	191298	586	0	11
200006	02401	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200006	02401	WC198	G03264		A004	177004105000	S01	20000306	30	11	168835	37	0	11
200006	02401	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200007	02401	WC198	G03264		001	177004018500	S01	19780428	0	0	0	0	0	13
200007	02401	WC198	G03264		002	177004031901	S01	19980320	26	538	180124	749	0	11
200007	00003	WC198	G03264		004	177004084300	S01	19910822	31	1109	186438	604	0	11
200007	02401	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200007	02401	WC198	G03264		A004	177004105000	S01	20000306	31	0	210447	48	0	11
200007	02401	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200008	02401	WC198	G03264		001	177004018500	S01	19780428	0	0	0	0	0	13
200008	02401	WC198	G03264		002	177004031901	S01	19980320	31	621	276578	695	0	11
200008	00003	WC198	G03264		004	177004084300	S01	19910822	31	889	195127	707	0	11
200008	02401	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200008	02401	WC198	G03264		A004	177004105000	S01	20000306	31	0	209233	54	0	11
200008	02401	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200009	02401	WC198	G03264		001	177004018500	S01	19780428	0	0	0	0	0	13
200009	02401	WC198	G03264		002	177004031901	S01	19980320	30	880	242828	606	0	11
200009	00003	WC198	G03264		004	177004084300	S01	19910822	30	670	171394	639	0	11
200009	02401	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200009	02401	WC198	G03264		A004	177004105000	S01	20000306	30	0	190169	50	0	11
200009	02401	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200010	02401	WC198	G03264		001	177004018500	S01	19780428	0	0	0	0	0	13
200010	02401	WC198	G03264		002	177004031901	S01	19980320	31	619	251141	620	0	11
200010	00003	WC198	G03264		004	177004084300	S01	19910822	31	564	168014	539	0	11
200010	02401	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200010	02401	WC198	G03264		A004	177004105000	S01	20000306	31	0	188638	182	0	11
200010	02401	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200011	02401	WC198	G03264		001	177004018500	S01	19780428	0	0	0	0	0	13
200011	02401	WC198	G03264		002	177004031901	S01	19980320	30	642	246212	673	0	11
200011	00003	WC198	G03264		004	177004084300	S01	19910822	30	595	169790	491	0	11
200011	02401	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200011	02401	WC198	G03264		A004	177004105000	S01	20000306	30	0	161580	854	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02401	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200012	02401	WC198	G03264		001	177004018500	S01	19780428	0	0	0	0	0	13
200012	02401	WC198	G03264		002	177004031901	S01	19980320	31	889	226843	743	0	11
200012	00003	WC198	G03264		004	177004084300	S01	19910822	31	689	180061	497	0	11
200012	02401	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200012	02401	WC198	G03264		A004	177004105000	S01	20000306	31	0	157562	4633	0	11
200012	02401	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200001	02401	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200001	02401	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200001	02401	WC180	G03265		C001	177004088200	S02	19941130	31	9541	81165	49858	0	11
200002	02401	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200002	02401	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200002	02401	WC180	G03265		C001	177004088200	S02	19941130	29	6200	51764	42176	0	11
200003	02401	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200003	02401	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200003	02401	WC180	G03265		C001	177004088200	S02	19941130	26	2354	27719	18037	0	11
200004	02401	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200004	02401	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200004	02401	WC180	G03265		C001	177004088200	S02	19941130	29	5161	119279	68079	0	11
200004	02401	WC180	G03265		C003	177004105700	S01	20000402	30	15	87936	98	0	11
200005	02401	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200005	02401	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200005	02401	WC180	G03265		C001	177004088200	S02	19941130	31	6459	141423	50047	0	11
200005	02401	WC180	G03265		C003	177004105700	S01	20000402	31	237	83989	3336	0	11
200006	02401	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200006	02401	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200006	02401	WC180	G03265		C001	177004088200	S02	19941130	30	6650	116235	55714	0	11
200006	02401	WC180	G03265		C003	177004105700	S01	20000402	30	427	70979	1095	0	11
200007	02401	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200007	02401	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200007	02401	WC180	G03265		C001	177004088200	S02	19941130	31	9016	93788	60892	0	11
200007	02401	WC180	G03265		C003	177004105700	S01	20000402	31	0	66480	2837	0	11
200008	02401	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02401	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200008	02401	WC180	G03265		C001	177004088200	S02	19941130	31	7452	92058	65184	0	11
200008	02401	WC180	G03265		C003	177004105700	S01	20000402	31	0	63030	3003	0	11
200009	02401	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200009	02401	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200009	02401	WC180	G03265		C001	177004088200	S02	19941130	24	3102	48846	28110	0	11
200009	02401	WC180	G03265		C003	177004105700	S01	20000402	25	0	42815	1253	0	11
200010	02401	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200010	02401	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200010	02401	WC180	G03265		C001	177004088200	S02	19941130	27	3585	39192	47540	0	11
200010	02401	WC180	G03265		C003	177004105700	S01	20000402	20	0	26126	278	0	11
200011	02401	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200011	02401	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200011	02401	WC180	G03265		C001	177004088200	S02	19941130	30	5105	89168	37845	0	11
200011	02401	WC180	G03265		C003	177004105700	S01	20000402	30	0	27697	2023	0	11
200012	02401	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200012	02401	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200012	02401	WC180	G03265		C001	177004088200	S02	19941130	6	1147	18509	11431	0	11
200012	02401	WC180	G03265		C003	177004105700	S01	20000402	16	0	15956	466	0	11
200001	01624	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200001	01624	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200001	01624	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200001	01624	WC222	G03269		I003	177004026300	S01	19780129	31	327	37872	982	0	11
200001	01624	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200002	01624	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200002	01624	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200002	01624	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200002	01624	WC222	G03269		I003	177004026300	S01	19780129	29	397	36571	957	0	11
200002	01624	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200003	01624	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200003	01624	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200003	01624	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200003	01624	WC222	G03269		I003	177004026300	S01	19780129	31	420	38195	1010	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01624	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200004	01624	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200004	01624	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200004	01624	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200004	01624	WC222	G03269		I003	177004026300	S01	19780129	30	428	36438	949	0	11
200004	01624	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200005	01624	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200005	01624	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200005	01624	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200005	01624	WC222	G03269		I003	177004026300	S01	19780129	31	362	39204	968	0	11
200005	01624	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200006	01624	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200006	01624	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200006	01624	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200006	01624	WC222	G03269		I003	177004026300	S01	19780129	30	371	30039	842	0	11
200006	01624	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200007	01624	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200007	01624	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200007	01624	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200007	01624	WC222	G03269		I003	177004026300	S01	19780129	31	347	31364	867	0	11
200007	01624	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200008	01624	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200008	01624	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200008	01624	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200008	01624	WC222	G03269		I003	177004026300	S01	19780129	31	457	30353	805	0	11
200008	01624	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200009	01624	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200009	01624	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200009	01624	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200009	01624	WC222	G03269		I003	177004026300	S01	19780129	29	329	27345	726	0	11
200009	01624	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200010	01624	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200010	01624	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200010	01624	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01624	WC222	G03269		I003	177004026300	S01	19780129	30	301	26626	751	0	11
200010	01624	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200011	01624	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200011	01624	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200011	01624	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200011	01624	WC222	G03269		I003	177004026300	S01	19780129	24	266	15795	412	0	11
200011	01624	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200012	01624	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200012	01624	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200012	01624	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200012	01624	WC222	G03269		I003	177004026300	S01	19780129	28	160	19473	298	0	11
200012	01624	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200001	01764	WC331	G03275		006D	177014027800	S05	19970729	0	0	0	0	0	13
200001	01764	WC331	G03275		007	177014028000	S01	19941125	0	0	0	0	0	13
200001	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200001	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200001	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200001	01764	WC331	G03275		A004B	177014011700	S04	20000111	14	0	53785	0	0	11
200002	01764	WC331	G03275		006D	177014027800	S05	19970729	0	0	0	0	0	13
200002	01764	WC331	G03275		007	177014028000	S01	19941125	0	0	0	0	0	13
200002	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200002	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200002	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200002	01764	WC331	G03275		A004B	177014011700	S04	20000111	27	0	125679	0	0	11
200003	01764	WC331	G03275		006D	177014027800	S05	19970729	0	0	0	0	0	13
200003	01764	WC331	G03275		007	177014028000	S01	19941125	0	0	0	0	0	13
200003	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200003	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200003	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200003	01764	WC331	G03275		A004B	177014011700	S04	20000111	30	0	158169	0	0	11
200004	01764	WC331	G03275		006D	177014027800	S05	19970729	0	0	0	0	0	13
200004	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200004	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200004	01764	WC331	G03275		A004B	177014011700	S04	20000111	24	0	145535	0	0	11
200005	01764	WC331	G03275		006D	177014027800	S05	19970729	0	0	0	0	0	13
200005	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200005	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200005	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200005	01764	WC331	G03275		A004B	177014011700	S04	20000111	30	0	193731	0	0	11
200006	01764	WC331	G03275		006D	177014027800	S05	19970729	0	0	0	0	0	13
200006	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200006	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200006	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200006	01764	WC331	G03275		A004B	177014011700	S04	20000111	30	0	192136	0	0	11
200007	01764	WC331	G03275		006D	177014027800	S05	19970729	0	0	0	0	0	13
200007	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200007	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200007	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200007	01764	WC331	G03275		A004B	177014011700	S04	20000111	31	0	189826	0	0	11
200008	01764	WC331	G03275		006D	177014027800	S05	19970729	0	0	0	0	0	13
200008	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200008	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200008	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200008	01764	WC331	G03275		A004B	177014011700	S04	20000111	31	0	185012	0	0	11
200009	01764	WC331	G03275		006D	177014027800	S05	19970729	0	0	0	0	0	13
200009	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200009	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200009	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200009	01764	WC331	G03275		A004B	177014011700	S04	20000111	29	0	165523	0	0	11
200010	01764	WC331	G03275		006D	177014027800	S05	19970729	0	0	0	0	0	13
200010	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200010	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200010	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200010	01764	WC331	G03275		A004B	177014011700	S04	20000111	31	0	184755	0	0	11
200011	01764	WC331	G03275		006D	177014027800	S05	19970729	0	0	0	0	0	13
200011	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200011	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200011	01764	WC331	G03275		A004B	177014011700	S04	20000111	30	0	177085	0	0	11
200012	01764	WC331	G03275		006D	177014027800	S05	19970729	0	0	0	0	0	13
200012	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200012	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200012	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200012	01764	WC331	G03275		A004B	177014011700	S04	20000111	27	0	153192	0	0	11
200001	01687	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200001	01687	WC409	G03282		A002	177014002300	S01	19900611	31	163	47864	3797	0	11
200001	01687	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200001	01687	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200001	01687	WC409	G03282		A006	177014029500	S01	19990915	2	68	64	194	0	11
200002	01687	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200002	01687	WC409	G03282		A002	177014002300	S01	19900611	29	115	48853	4015	0	11
200002	01687	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200002	01687	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200002	01687	WC409	G03282		A006	177014029500	S01	19990915	11	844	1922	4582	0	11
200003	01687	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200003	01687	WC409	G03282		A002	177014002300	S01	19900611	31	118	44797	4565	0	11
200003	01687	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200003	01687	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200003	01687	WC409	G03282		A006	177014029500	S01	19990915	31	2320	6329	14886	0	11
200004	01687	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200004	01687	WC409	G03282		A002	177014002300	S01	19900611	28	252	38201	3994	0	11
200004	01687	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200004	01687	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200004	01687	WC409	G03282		A006	177014029500	S01	19990915	27	1912	5220	10337	0	11
200005	01687	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200005	01687	WC409	G03282		A002	177014002300	S01	19900611	28	278	41337	3658	0	11
200005	01687	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200005	01687	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200005	01687	WC409	G03282		A006	177014029500	S01	19990915	28	1643	6053	12158	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01687	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200006	01687	WC409	G03282		A002	177014002300	S01	19900611	30	158	45058	4170	0	11
200006	01687	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200006	01687	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200006	01687	WC409	G03282		A006	177014029500	S01	19990915	30	1808	6086	12452	0	11
200007	01687	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200007	01687	WC409	G03282		A002	177014002300	S01	19900611	31	188	45486	3995	0	11
200007	01687	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200007	01687	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200007	01687	WC409	G03282		A006	177014029500	S01	19990915	31	1536	4917	10477	0	11
200008	01687	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200008	01687	WC409	G03282		A002	177014002300	S01	19900611	31	227	45061	3136	0	11
200008	01687	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200008	01687	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200008	01687	WC409	G03282		A006	177014029500	S01	19990915	30	1248	4078	9595	0	11
200009	01687	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200009	01687	WC409	G03282		A002	177014002300	S01	19900611	25	158	40060	3489	0	11
200009	01687	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200009	01687	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200009	01687	WC409	G03282		A006	177014029500	S01	19990915	24	1062	3412	7399	0	11
200010	01687	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200010	01687	WC409	G03282		A002	177014002300	S01	19900611	30	191	44534	3997	0	11
200010	01687	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200010	01687	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200010	01687	WC409	G03282		A006	177014029500	S01	19990915	30	1363	4079	9351	0	11
200011	01687	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200011	01687	WC409	G03282		A002	177014002300	S01	19900611	18	103	29508	2263	0	11
200011	01687	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200011	01687	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200011	01687	WC409	G03282		A006	177014029500	S01	19990915	17	794	3282	6848	0	11
200012	01687	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200012	01687	WC409	G03282		A002	177014002300	S01	19900611	30	140	46385	3532	0	11
200012	01687	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200012	01687	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01687	WC409	G03282		A006	177014029500	S01	19990915	30	1329	4339	11341	0	11
200001	02332	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200001	02332	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200001	02332	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200001	02332	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200001	02332	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200001	01364	WC576	G03283		B002	177024112500	S01	19971209	29	17	92297	0	0	11
200001	01364	WC576	G03283		B003	177024112700	S02	19991024	29	0	132320	11	0	11
200002	02332	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200002	02332	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200002	02332	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200002	02332	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200002	02332	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200002	01364	WC576	G03283		B002	177024112500	S01	19971209	29	9	104770	2	0	11
200002	01364	WC576	G03283		B003	177024112700	S02	19991024	29	10	119277	32	0	11
200003	02332	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200003	02332	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200003	02332	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200003	02332	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200003	02332	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200003	01364	WC576	G03283		B002	177024112500	S01	19971209	31	0	123670	26	0	11
200003	01364	WC576	G03283		B003	177024112700	S02	19991024	31	15	135963	5	0	11
200004	02332	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200004	02332	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200004	02332	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200004	02332	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200004	02332	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200004	01364	WC576	G03283		B002	177024112500	S01	19971209	30	0	118927	0	0	11
200004	01364	WC576	G03283		B003	177024112700	S02	19991024	30	9	136547	37	0	11
200005	02332	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200005	02332	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200005	02332	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200005	02332	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200005	01364	WC576	G03283		B002	177024112500	S01	19971209	31	3	122648	1	0	11
200005	01364	WC576	G03283		B003	177024112700	S02	19991024	31	0	133456	0	0	11
200006	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200006	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200006	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200006	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200006	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200006	01364	WC576	G03283		B002	177024112500	S01	19971209	30	22	114306	0	0	11
200006	01364	WC576	G03283		B003	177024112700	S02	19991024	22	22	73305	676	0	11
200007	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200007	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200007	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200007	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200007	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200007	01364	WC576	G03283		B002	177024112500	S01	19971209	31	0	120899	0	0	11
200007	01364	WC576	G03283		B003	177024112700	S02	19991024	1	0	80	0	0	11
200008	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200008	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200008	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200008	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200008	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200008	01364	WC576	G03283		B002	177024112500	S01	19971209	31	0	126424	0	0	11
200008	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13
200009	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200009	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200009	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200009	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200009	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200009	01364	WC576	G03283		B002	177024112500	S01	19971209	30	3	118313	0	0	11
200009	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13
200010	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200010	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200010	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200010	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200010	01364	WC576	G03283		B002	177024112500	S01	19971209	31	0	125005	0	0	11
200010	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13
200011	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200011	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200011	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200011	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200011	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200011	01364	WC576	G03283		B002	177024112500	S01	19971209	30	0	113066	0	0	11
200011	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13
200012	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200012	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200012	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200012	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200012	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200012	01364	WC576	G03283		B002	177024112500	S01	19971209	31	5	112973	0	0	11
200012	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13
200001	01364	EC046	G03287		A004A	177034014000	S03	19831218	0	0	0	0	0	13
200001	01364	EC046	G03287		A005	177034019800	D01	19910730	0	0	0	0	0	13
200001	01364	EC046	G03287		A005D	177034019800	D02	19920417	0	0	0	0	0	13
200001	01834	EC046	G03288		A001	177034014400	S01	19870925	15	7	1231	0	0	11
200001	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200001	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200001	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200001	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200001	01834	EC046	G03288		A007A	177034037100	S02	19870621	13	519	486	7469	0	09
200001	01834	EC046	G03288		A008	177034043800	S02	19970913	14	1020	601	34880	0	09
200001	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200002	01834	EC046	G03288		A001	177034014400	S01	19870925	12	0	1484	0	0	11
200002	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200002	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200002	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200002	01834	EC046	G03288		A007A	177034037100	S02	19870621	12	376	246	4247	0	09
200002	01834	EC046	G03288		A008	177034043800	S02	19970913	12	1188	334	23406	0	09
200002	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200003	01834	EC046	G03288		A001	177034014400	S01	19870925	0	0	0	0	0	13
200003	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200003	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200003	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200003	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200003	01834	EC046	G03288		A007A	177034037100	S02	19870621	4	185	0	1617	0	09
200003	01834	EC046	G03288		A008	177034043800	S02	19970913	4	403	0	8158	0	09
200003	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200004	01834	EC046	G03288		A001	177034014400	S01	19870925	0	0	0	0	0	13
200004	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200004	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200004	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200004	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200004	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200004	01834	EC046	G03288		A008	177034043800	S02	19970913	0	0	0	0	0	12
200004	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200005	01834	EC046	G03288		A001	177034014400	S01	19870925	3	0	691	0	0	11
200005	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200005	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200005	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200005	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200005	01834	EC046	G03288		A007A	177034037100	S02	19870621	7	736	1903	2457	0	09
200005	01834	EC046	G03288		A008	177034043800	S02	19970913	6	1354	691	14530	0	09
200005	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200006	01834	EC046	G03288		A001	177034014400	S01	19870925	0	0	0	0	0	13
200006	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200006	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200006	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200006	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01834	EC046	G03288		A007A	177034037100	S02	19870621	2	82	66	1155	0	09
200006	01834	EC046	G03288		A008	177034043800	S02	19970913	3	227	1977	5202	0	09
200006	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200007	01834	EC046	G03288		A001	177034014400	S01	19870925	8	2	1407	0	0	11
200007	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200007	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200007	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200007	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200007	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200007	01834	EC046	G03288		A008	177034043800	S02	19970913	16	1026	1043	18800	0	09
200007	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200008	01834	EC046	G03288		A001	177034014400	S01	19870925	21	19	4918	0	0	11
200008	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200008	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200008	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200008	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200008	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200008	01834	EC046	G03288		A008	177034043800	S02	19970913	21	702	641	3029	0	09
200008	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200009	01834	EC046	G03288		A001	177034014400	S01	19870925	26	49	73	2	0	11
200009	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200009	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200009	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200009	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200009	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200009	01834	EC046	G03288		A008	177034043800	S02	19970913	26	1098	184	43028	0	09
200009	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200010	01834	EC046	G03288		A001	177034014400	S01	19870925	21	29	2316	0	0	11
200010	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200010	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200010	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200010	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200010	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200010	01834	EC046	G03288		A008	177034043800	S02	19970913	21	1017	2620	36554	0	09

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200011	01834	EC046	G03288		A001	177034014400	S01	19870925	22	21	27	0	0	11
200011	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200011	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200011	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200011	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200011	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200011	01834	EC046	G03288		A008	177034043800	S02	19970913	22	1031	51	39309	0	09
200011	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200012	01834	EC046	G03288		A001	177034014400	S01	19870925	29	17	4727	0	0	11
200012	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200012	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200012	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200012	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200012	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200012	01834	EC046	G03288		A008	177034043800	S02	19970913	29	1348	1092	62725	0	09
200012	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200001	02108	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200001	02108	EC071	G03289		JA002A	177034014100	S03	19891206	31	0	15426	11762	0	11
200001	02108	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200001	02108	EC071	G03289		JA006A	177034016800	S02	19801029	31	81	88764	457	0	11
200001	02108	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200001	02108	EC071	G03289		JC001	177034047100	S01	19980314	0	0	0	0	0	13
200001	02108	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200001	02108	EC071	G03289		JC003	177034047501	S01	19971018	0	0	0	0	0	13
200001	02108	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200001	02108	EC071	G03289		JC004D	177034048600	D02	19971104	31	0	2922	4713	0	11
200001	02108	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200002	02108	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200002	02108	EC071	G03289		JA002A	177034014100	S03	19891206	6	0	2503	1801	0	11
200002	02108	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200002	02108	EC071	G03289		JA006A	177034016800	S02	19801029	19	80	57220	393	0	11
200002	02108	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02108	EC071	G03289		JC001	177034047100	S01	19980314	0	0	0	0	0	13
200002	02108	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200002	02108	EC071	G03289		JC003	177034047501	S01	19971018	0	0	0	0	0	13
200002	02108	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200002	02108	EC071	G03289		JC004D	177034048600	D02	19971104	18	0	1682	2725	0	11
200002	02108	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200003	02108	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200003	02108	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200003	02108	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200003	02108	EC071	G03289		JA006A	177034016800	S02	19801029	31	255	103964	166	0	11
200003	02108	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200003	02108	EC071	G03289		JC001	177034047100	S01	19980314	0	0	0	0	0	13
200003	02108	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200003	02108	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200003	02108	EC071	G03289		JC004D	177034048600	D02	19971104	28	0	3177	3973	0	11
200003	02108	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200004	02108	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200004	02108	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200004	02108	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200004	02108	EC071	G03289		JA006A	177034016800	S02	19801029	8	42	24931	69	0	11
200004	02108	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200004	02108	EC071	G03289		JC001	177034047100	S01	19980314	0	0	0	0	0	13
200004	02108	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200004	02108	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200004	02108	EC071	G03289		JC004D	177034048600	D02	19971104	8	0	753	989	0	11
200004	02108	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200005	02108	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200005	02108	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200005	02108	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200005	02108	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200005	02108	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200005	02108	EC071	G03289		JC001	177034047100	S01	19980314	0	0	0	0	0	13
200005	02108	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200005	02108	EC071	G03289		JC003	177034047503	S01	20000509	20	155	79155	287	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02108	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200005	02108	EC071	G03289		JC004D	177034048600	D02	19971104	1	0	12	17	0	11
200005	02108	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200006	02108	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200006	02108	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200006	02108	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200006	02108	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200006	02108	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200006	02108	EC071	G03289		JC001	177034047100	S01	19980314	0	0	0	0	0	13
200006	02108	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200006	02108	EC071	G03289		JC003	177034047503	S01	20000509	30	277	115704	446	0	11
200006	02108	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200006	02108	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200006	02108	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200007	02108	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200007	02108	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200007	02108	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200007	02108	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200007	02108	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200007	02108	EC071	G03289		JC001	177034047100	S01	19980314	0	0	0	0	0	13
200007	02108	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200007	02108	EC071	G03289		JC003	177034047503	S01	20000509	31	128	86232	1708	0	11
200007	02108	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200007	02108	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200007	02108	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200008	02108	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200008	02108	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200008	02108	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200008	02108	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200008	02108	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200008	02108	EC071	G03289		JC001	177034047100	S01	19980314	0	0	0	0	0	13
200008	02108	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200008	02108	EC071	G03289		JC003	177034047503	S01	20000509	31	72	75030	3471	0	11
200008	02108	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02108	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200008	02108	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200009	02108	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200009	02108	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200009	02108	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200009	02108	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200009	02108	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200009	02108	EC071	G03289		JC001	177034047100	S01	19980314	0	0	0	0	0	13
200009	02108	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200009	02108	EC071	G03289		JC003	177034047503	S01	20000509	27	57	55907	4489	0	11
200009	02108	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200009	02108	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200009	02108	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200010	02108	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200010	02108	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200010	02108	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200010	02108	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200010	02108	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200010	02108	EC071	G03289		JC001	177034047100	S01	19980314	0	0	0	0	0	13
200010	02108	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200010	02108	EC071	G03289		JC003	177034047503	S01	20000509	30	86	52352	5530	0	11
200010	02108	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200010	02108	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200010	02108	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200011	02108	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200011	02108	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200011	02108	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200011	02108	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200011	02108	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200011	02108	EC071	G03289		JC001	177034047100	S02	20001103	25	733	44351	482	0	11
200011	02108	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200011	02108	EC071	G03289		JC003	177034047503	S01	20000509	30	95	43566	5317	0	11
200011	02108	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200011	02108	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02108	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200012	02108	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200012	02108	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200012	02108	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200012	02108	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200012	02108	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200012	02108	EC071	G03289		JC001	177034047100	S02	20001103	31	487	30429	111	0	11
200012	02108	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200012	02108	EC071	G03289		JC003	177034047503	S01	20000509	31	97	33208	5565	0	11
200012	02108	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200012	02108	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200012	02108	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200001	00078	GB236	G03301		A001	608074001100	S01	19800511	0	0	0	0	0	13
200001	00078	GB236	G03301		A003	608074001300	S01	19820328	0	0	0	0	0	13
200001	00078	GB236	G03301		A005	608074002001	S01	19821209	0	0	0	0	0	13
200001	00078	GB236	G03301		A008	608074001801	S01	19971026	27	0	552	0	0	11
200002	00078	GB236	G03301		A001	608074001100	S01	19800511	0	0	0	0	0	13
200002	00078	GB236	G03301		A003	608074001300	S01	19820328	0	0	0	0	0	13
200002	00078	GB236	G03301		A005	608074002001	S01	19821209	0	0	0	0	0	13
200002	00078	GB236	G03301		A008	608074001801	S01	19971026	29	0	201	0	0	11
200003	00078	GB236	G03301		A001	608074001100	S01	19800511	0	0	0	0	0	13
200003	00078	GB236	G03301		A003	608074001300	S01	19820328	0	0	0	0	0	13
200003	00078	GB236	G03301		A005	608074002001	S01	19821209	0	0	0	0	0	13
200003	00078	GB236	G03301		A008	608074001801	S01	19971026	31	0	2182	17	0	11
200004	00078	GB236	G03301		A001	608074001100	S01	19800511	0	0	0	0	0	13
200004	00078	GB236	G03301		A003	608074001300	S01	19820328	0	0	0	0	0	13
200004	00078	GB236	G03301		A005	608074002001	S01	19821209	0	0	0	0	0	13
200004	00078	GB236	G03301		A008	608074001801	S01	19971026	30	0	508	0	0	11
200005	00078	GB236	G03301		A001	608074001100	S01	19800511	0	0	0	0	0	13
200005	00078	GB236	G03301		A003	608074001300	S01	19820328	0	0	0	0	0	13
200005	00078	GB236	G03301		A005	608074002001	S01	19821209	0	0	0	0	0	13
200005	00078	GB236	G03301		A008	608074001801	S01	19971026	31	0	382	0	0	11
200006	00078	GB236	G03301		A001	608074001100	S01	19800511	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	GB236	G03301		A003	608074001300	S01	19820328	0	0	0	0	0	13
200006	00078	GB236	G03301		A005	608074002001	S01	19821209	0	0	0	0	0	13
200006	00078	GB236	G03301		A008	608074001801	S01	19971026	30	0	442	0	0	11
200007	00078	GB236	G03301		A001	608074001100	S01	19800511	0	0	0	0	0	13
200007	00078	GB236	G03301		A003	608074001300	S01	19820328	0	0	0	0	0	13
200007	00078	GB236	G03301		A005	608074002001	S01	19821209	0	0	0	0	0	13
200007	00078	GB236	G03301		A008	608074001801	S01	19971026	31	0	448	64	0	11
200008	00078	GB236	G03301		A001	608074001100	S01	19800511	0	0	0	0	0	13
200008	00078	GB236	G03301		A003	608074001300	S01	19820328	0	0	0	0	0	13
200008	00078	GB236	G03301		A005	608074002001	S01	19821209	0	0	0	0	0	13
200008	00078	GB236	G03301		A008	608074001801	S01	19971026	31	0	725	8	0	11
200009	00078	GB236	G03301		A001	608074001100	S01	19800511	0	0	0	0	0	13
200009	00078	GB236	G03301		A003	608074001300	S01	19820328	0	0	0	0	0	13
200009	00078	GB236	G03301		A005	608074002001	S01	19821209	0	0	0	0	0	13
200009	00078	GB236	G03301		A008	608074001801	S01	19971026	30	0	363	0	0	11
200010	00078	GB236	G03301		A001	608074001100	S01	19800511	0	0	0	0	0	13
200010	00078	GB236	G03301		A003	608074001300	S01	19820328	0	0	0	0	0	13
200010	00078	GB236	G03301		A005	608074002001	S01	19821209	0	0	0	0	0	13
200010	00078	GB236	G03301		A008	608074001801	S01	19971026	31	0	281	0	0	11
200011	00078	GB236	G03301		A001	608074001100	S01	19800511	0	0	0	0	0	13
200011	00078	GB236	G03301		A003	608074001300	S01	19820328	0	0	0	0	0	13
200011	00078	GB236	G03301		A005	608074002001	S01	19821209	0	0	0	0	0	13
200011	00078	GB236	G03301		A008	608074001801	S01	19971026	30	0	768	0	0	11
200012	00078	GB236	G03301		A001	608074001100	S01	19800511	0	0	0	0	0	13
200012	00078	GB236	G03301		A003	608074001300	S01	19820328	0	0	0	0	0	13
200012	00078	GB236	G03301		A005	608074002001	S01	19821209	0	0	0	0	0	13
200012	00078	GB236	G03301		A008	608074001801	S01	19971026	31	0	942	0	0	11
200001	01935	MI623	G03306		A001A	427034008600	S02	19940114	27	490	28696	51726	0	11
200001	01935	MI623	G03306		A003	427034013200	S01	19830328	0	0	0	0	0	13
200001	01935	MI623	G03306		A007A	427034016000	S02	19880213	0	0	0	0	0	13
200001	01935	MI623	G03306		A008	427034049100	S01	19951007	0	0	0	0	0	13
200002	01935	MI623	G03306		A001A	427034008600	S02	19940114	27	484	26687	50354	0	11
200002	01935	MI623	G03306		A003	427034013200	S01	19830328	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01935	MI623	G03306		A007A	427034016000	S02	19880213	0	0	0	0	0	13
200002	01935	MI623	G03306		A008	427034049100	S01	19951007	0	0	0	0	0	13
200003	01935	MI623	G03306		A001A	427034008600	S02	19940114	28	494	27609	52580	0	11
200003	01935	MI623	G03306		A003	427034013200	S01	19830328	0	0	0	0	0	13
200003	01935	MI623	G03306		A007A	427034016000	S02	19880213	0	0	0	0	0	13
200003	01935	MI623	G03306		A008	427034049100	S01	19951007	0	0	0	0	0	13
200004	01935	MI623	G03306		A001A	427034008600	S02	19940114	26	343	22698	45259	0	11
200004	01935	MI623	G03306		A003	427034013200	S01	19830328	0	0	0	0	0	13
200004	01935	MI623	G03306		A007A	427034016000	S02	19880213	0	0	0	0	0	13
200004	01935	MI623	G03306		A008	427034049100	S01	19951007	0	0	0	0	0	13
200005	01935	MI623	G03306		A001A	427034008600	S02	19940114	24	357	19632	47666	0	11
200005	01935	MI623	G03306		A003	427034013200	S01	19830328	0	0	0	0	0	13
200005	01935	MI623	G03306		A007A	427034016000	S02	19880213	0	0	0	0	0	13
200005	01935	MI623	G03306		A008	427034049100	S01	19951007	0	0	0	0	0	13
200006	01935	MI623	G03306		A001A	427034008600	S02	19940114	19	241	14531	35001	0	11
200006	01935	MI623	G03306		A003	427034013200	S01	19830328	0	0	0	0	0	13
200006	01935	MI623	G03306		A007A	427034016000	S02	19880213	0	0	0	0	0	13
200006	01935	MI623	G03306		A008	427034049100	S01	19951007	0	0	0	0	0	13
200007	01935	MI623	G03306		A001A	427034008600	S02	19940114	29	331	21562	48468	0	11
200007	01935	MI623	G03306		A003	427034013200	S01	19830328	0	0	0	0	0	13
200007	01935	MI623	G03306		A007A	427034016000	S02	19880213	0	0	0	0	0	13
200007	01935	MI623	G03306		A008	427034049100	S01	19951007	0	0	0	0	0	13
200008	01935	MI623	G03306		A001A	427034008600	S02	19940114	26	260	17083	48138	0	11
200008	01935	MI623	G03306		A003	427034013200	S01	19830328	0	0	0	0	0	13
200008	01935	MI623	G03306		A007A	427034016000	S02	19880213	0	0	0	0	0	13
200008	01935	MI623	G03306		A008	427034049100	S01	19951007	0	0	0	0	0	13
200009	01935	MI623	G03306		A001A	427034008600	S02	19940114	22	157	11283	37462	0	11
200009	01935	MI623	G03306		A003	427034013200	S01	19830328	0	0	0	0	0	13
200009	01935	MI623	G03306		A007A	427034016000	S02	19880213	0	0	0	0	0	13
200009	01935	MI623	G03306		A008	427034049100	S01	19951007	0	0	0	0	0	13
200010	01935	MI623	G03306		A001A	427034008600	S02	19940114	20	82	6616	24470	0	11
200010	01935	MI623	G03306		A003	427034013200	S01	19830328	0	0	0	0	0	13
200010	01935	MI623	G03306		A007A	427034016000	S02	19880213	0	0	0	0	0	13
200010	01935	MI623	G03306		A008	427034049100	S01	19951007	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01935	MI623	G03306		A001A	427034008600	S02	19940114	9	49	2787	8211	0	11
200011	01935	MI623	G03306		A003	427034013200	S01	19830328	0	0	0	0	0	13
200011	01935	MI623	G03306		A007A	427034016000	S02	19880213	0	0	0	0	0	13
200011	01935	MI623	G03306		A008	427034049100	S01	19951007	0	0	0	0	0	13
200012	01935	MI623	G03306		A001A	427034008600	S02	19940114	11	63	5862	5413	0	11
200012	01935	MI623	G03306		A003	427034013200	S01	19830328	0	0	0	0	0	13
200012	01935	MI623	G03306		A007A	427034016000	S02	19880213	0	0	0	0	0	13
200012	01935	MI623	G03306		A008	427034049100	S01	19951007	0	0	0	0	0	13
200001	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200001	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200001	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200001	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200001	02219	HI384A	G03316	7543930230	A004	427114066600	S01	19910308	31	0	10972	6	0	11
200001	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200001	02219	HI384A	G03316	7543930230	B006	427114072400	S01	19950416	31	2477	3854	5293	0	09
200001	02219	HI384A	G03316	7543930230	B009Z	427114073000	S02	19980511	31	2038	6618	18	0	09
200001	02219	HI384A	G03316	7543930230	B011	427114074000	D01	19951211	31	2163	1679	40425	0	09
200001	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200001	02219	HI384A	G03316	7543930230	B014Z	427114074600	S02	19970816	0	0	0	0	0	13
200001	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	31	73	14511	0	0	11
200001	02219	HI384A	G03316	7543930230	B017	427114075401	S01	19970813	31	1888	1250	22192	0	09
200001	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	10433	7842	157	0	09
200001	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	13956	10925	24587	0	09
200002	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200002	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200002	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200002	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200002	02219	HI384A	G03316	7543930230	A004	427114066600	S01	19910308	29	0	3728	1	0	11
200002	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200002	02219	HI384A	G03316	7543930230	B006	427114072400	S01	19950416	29	2218	5962	5001	0	09
200002	02219	HI384A	G03316	7543930230	B009Z	427114073000	S02	19980511	29	1699	6155	0	0	09
200002	02219	HI384A	G03316	7543930230	B011	427114074000	D01	19951211	29	3353	3513	46237	0	09
200002	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	HI384A	G03316	7543930230	B014Z	427114074600	S02	19970816	0	0	0	0	0	13
200002	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	29	89	18489	235	0	11
200002	02219	HI384A	G03316	7543930230	B017	427114075401	S01	19970813	29	1496	1596	22091	0	09
200002	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	29	9575	5141	0	0	09
200002	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	29	11926	4519	25108	0	09
200003	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200003	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200003	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200003	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200003	02219	HI384A	G03316	7543930230	A004	427114066600	S01	19910308	31	9	3108	12	0	11
200003	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200003	02219	HI384A	G03316	7543930230	B006	427114072400	S01	19950416	31	1948	1359	5492	0	09
200003	02219	HI384A	G03316	7543930230	B009Z	427114073000	S02	19980511	31	1555	6764	276	0	09
200003	02219	HI384A	G03316	7543930230	B011	427114074000	D01	19951211	31	1850	2433	59491	0	09
200003	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200003	02219	HI384A	G03316	7543930230	B014Z	427114074600	S02	19970816	0	0	0	0	0	13
200003	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	31	86	12671	1025	0	11
200003	02219	HI384A	G03316	7543930230	B017	427114075401	S01	19970813	31	1279	6554	15546	0	09
200003	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	9001	6597	0	0	09
200003	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	11237	4161	28230	0	09
200004	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200004	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200004	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200004	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200004	02219	HI384A	G03316	7543930230	A004	427114066600	S01	19910308	30	34	2544	59	0	11
200004	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200004	02219	HI384A	G03316	7543930230	B006	427114072400	S01	19950416	30	2191	364	4062	0	09
200004	02219	HI384A	G03316	7543930230	B009Z	427114073000	S02	19980511	30	1503	2413	403	0	09
200004	02219	HI384A	G03316	7543930230	B011	427114074000	D01	19951211	30	1775	989	59944	0	09
200004	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200004	02219	HI384A	G03316	7543930230	B014Z	427114074600	S02	19970816	0	0	0	0	0	13
200004	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	30	41	6266	684	0	11
200004	02219	HI384A	G03316	7543930230	B017	427114075401	S01	19970813	30	1110	6014	13986	0	09
200004	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	30	9080	6978	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	30	12293	6361	24813	0	09
200005	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200005	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200005	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200005	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200005	02219	HI384A	G03316	7543930230	A004	427114066600	S01	19910308	18	0	1693	36	0	11
200005	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200005	02219	HI384A	G03316	7543930230	B006	427114072400	S01	19950416	31	2237	4742	5390	0	09
200005	02219	HI384A	G03316	7543930230	B009Z	427114073000	S02	19980511	31	2027	11559	740	0	09
200005	02219	HI384A	G03316	7543930230	B011	427114074000	D01	19951211	31	2200	596	35566	0	09
200005	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200005	02219	HI384A	G03316	7543930230	B014Z	427114074600	S02	19970816	0	0	0	0	0	13
200005	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	31	0	18901	600	0	11
200005	02219	HI384A	G03316	7543930230	B017	427114075401	S01	19970813	31	1064	6288	15575	0	09
200005	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	9524	8910	46	0	09
200005	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	16004	11868	27109	0	09
200006	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200006	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200006	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200006	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200006	02219	HI384A	G03316	7543930230	A004	427114066600	S01	19910308	0	0	0	0	0	13
200006	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200006	02219	HI384A	G03316	7543930230	B006	427114072400	S01	19950416	30	1859	4074	5479	0	09
200006	02219	HI384A	G03316	7543930230	B009Z	427114073000	S02	19980511	27	1332	1569	307	0	09
200006	02219	HI384A	G03316	7543930230	B011	427114074000	D01	19951211	30	2859	1793	51905	0	09
200006	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200006	02219	HI384A	G03316	7543930230	B014Z	427114074600	S02	19970816	0	0	0	0	0	13
200006	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	23	19	4084	0	0	11
200006	02219	HI384A	G03316	7543930230	B017	427114075401	S01	19970813	27	1081	3391	14980	0	09
200006	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	30	8532	8006	293	0	09
200006	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	30	11686	5795	23187	0	09
200007	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200007	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200007	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200007	02219	HI384A	G03316	7543930230	A004	427114066600	S01	19910308	0	0	0	0	0	13
200007	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200007	02219	HI384A	G03316	7543930230	B006	427114072400	S01	19950416	31	2062	3221	5863	0	09
200007	02219	HI384A	G03316	7543930230	B009Z	427114073000	S02	19980511	31	1311	1535	232	0	09
200007	02219	HI384A	G03316	7543930230	B011	427114074000	D01	19951211	31	3424	2869	62796	0	09
200007	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200007	02219	HI384A	G03316	7543930230	B014Z	427114074600	S02	19970816	0	0	0	0	0	13
200007	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	19	0	11401	499	0	11
200007	02219	HI384A	G03316	7543930230	B017	427114075401	S01	19970813	31	1847	538	21470	0	09
200007	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	10589	14234	287	0	09
200007	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	12625	7455	26903	0	09
200008	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200008	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200008	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200008	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200008	02219	HI384A	G03316	7543930230	A004	427114066600	S01	19910308	0	0	0	0	0	13
200008	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200008	02219	HI384A	G03316	7543930230	B006	427114072400	S01	19950416	31	1941	1947	11858	0	09
200008	02219	HI384A	G03316	7543930230	B009Z	427114073000	S02	19980511	31	1420	4409	604	0	09
200008	02219	HI384A	G03316	7543930230	B011	427114074000	D01	19951211	31	2539	964	63371	0	09
200008	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200008	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	15	0	11439	0	0	11
200008	02219	HI384A	G03316	7543930230	B014Z	427114074600	S02	19970816	0	0	0	0	0	15
200008	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200008	02219	HI384A	G03316	7543930230	B017	427114075401	S01	19970813	31	959	641	14879	0	09
200008	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	9142	11531	117	0	09
200008	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	13593	9006	23232	0	09
200009	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200009	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200009	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200009	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200009	02219	HI384A	G03316	7543930230	A004	427114066600	S01	19910308	14	0	1909	28	0	11
200009	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02219	HI384A	G03316	7543930230	B006	427114072400	S01	19950416	30	1666	1151	5689	0	09
200009	02219	HI384A	G03316	7543930230	B009Z	427114073000	S02	19980511	30	1287	2118	371	0	09
200009	02219	HI384A	G03316	7543930230	B011	427114074000	D01	19951211	30	1452	1086	34905	0	09
200009	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200009	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	30	0	22653	50	0	11
200009	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	19	69	12049	575	0	11
200009	02219	HI384A	G03316	7543930230	B017	427114075401	S01	19970813	28	976	5285	12372	0	09
200009	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	30	8460	6056	0	0	09
200009	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	30	11733	5448	17775	0	09
200010	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200010	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200010	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200010	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200010	02219	HI384A	G03316	7543930230	A004	427114066600	S01	19910308	31	0	2567	26	0	11
200010	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200010	02219	HI384A	G03316	7543930230	B006	427114072400	S01	19950416	31	1167	1651	2263	0	09
200010	02219	HI384A	G03316	7543930230	B009Z	427114073000	S02	19980511	27	843	1314	387	0	09
200010	02219	HI384A	G03316	7543930230	B011	427114074000	D01	19951211	31	961	2108	33859	0	09
200010	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200010	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	31	0	11623	160	0	11
200010	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	31	66	10253	576	0	11
200010	02219	HI384A	G03316	7543930230	B017	427114075401	S01	19970813	31	1265	3731	9296	0	09
200010	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	6373	4299	0	0	09
200010	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	13818	6448	18720	0	09
200011	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200011	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200011	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200011	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200011	02219	HI384A	G03316	7543930230	A004	427114066600	S01	19910308	30	0	1662	0	0	11
200011	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200011	02219	HI384A	G03316	7543930230	B006	427114072400	S01	19950416	26	1451	2465	2842	0	09
200011	02219	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	26	1908	12144	741	0	09
200011	02219	HI384A	G03316	7543930230	B011	427114074000	D01	19951211	26	1017	2198	69484	0	09
200011	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	30	0	10060	0	0	11
200011	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	22	0	1034	0	0	11
200011	02219	HI384A	G03316	7543930230	B017	427114075401	S01	19970813	26	922	1963	7345	0	09
200011	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	26	5909	4184	28	0	09
200011	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	26	9539	7442	15530	0	09
200012	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200012	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200012	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200012	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200012	02219	HI384A	G03316	7543930230	A004	427114066600	S01	19910308	0	0	0	0	0	13
200012	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200012	02219	HI384A	G03316	7543930230	B006	427114072400	S01	19950416	31	1659	2944	2318	0	09
200012	02219	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	31	1359	10691	520	0	11
200012	02219	HI384A	G03316	7543930230	B011	427114074000	D01	19951211	31	1340	175	59326	0	09
200012	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200012	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	31	0	12863	0	0	11
200012	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	12	0	643	0	0	11
200012	02219	HI384A	G03316	7543930230	B017	427114075401	S01	19970813	31	1169	1349	17783	0	09
200012	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	7398	10149	7	0	09
200012	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	7939	7972	22135	0	09
200001	02018	EC215	G03323		A002	177034037900	S01	19900418	24	2	10359	506	0	11
200001	02018	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200001	02018	EC215	G03323		A004A	177034039100	S02	19870729	28	5	9179	9715	0	11
200001	02018	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200001	02018	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200001	02018	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200001	02018	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200001	02018	EC215	G03323		A012	177034087400	S01	20000102	7	999	35769	0	0	11
200001	02018	EC215	G03323		B001	177034044400	S03	19990203	0	0	0	0	0	13
200001	02018	EC215	G03323		B002	177034047400	S02	19990205	0	0	0	0	0	13
200001	02018	EC215	G03323		B003B	177034047800	S03	19960909	0	0	0	0	0	13
200001	02018	EC215	G03323		B004	177034048500	S03	19961013	0	0	0	0	0	13
200001	02018	EC215	G03323		B005	177034048300	S01	19841003	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02018	EC215	G03323		B006	177034048400	S02	19961012	0	0	0	0	0	13
200001	02018	EC215	G03323		B007	177034053600	S01	19870901	0	0	0	0	0	13
200002	02018	EC215	G03323		A002	177034037900	S01	19900418	19	1	7743	202	0	11
200002	02018	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200002	02018	EC215	G03323		A004A	177034039100	S02	19870729	21	4	11629	6136	0	11
200002	02018	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200002	02018	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200002	02018	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200002	02018	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200002	02018	EC215	G03323		A012	177034087400	S01	20000102	6	147	41874	476	0	11
200002	02018	EC215	G03323		B001	177034044400	S03	19990203	0	0	0	0	0	13
200002	02018	EC215	G03323		B002	177034047400	S02	19990205	0	0	0	0	0	13
200002	02018	EC215	G03323		B003B	177034047800	S03	19960909	0	0	0	0	0	13
200002	02018	EC215	G03323		B004	177034048500	S03	19961013	0	0	0	0	0	13
200002	02018	EC215	G03323		B005	177034048300	S01	19841003	0	0	0	0	0	13
200002	02018	EC215	G03323		B006	177034048400	S02	19961012	0	0	0	0	0	13
200002	02018	EC215	G03323		B007	177034053600	S01	19870901	0	0	0	0	0	13
200003	02018	EC215	G03323		A002	177034037900	S01	19900418	28	0	12922	122	0	11
200003	02018	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200003	02018	EC215	G03323		A004A	177034039100	S02	19870729	31	115	16843	8291	0	11
200003	02018	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200003	02018	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200003	02018	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200003	02018	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200003	02018	EC215	G03323		A012	177034087400	S01	20000102	26	3530	199024	3032	0	11
200003	02018	EC215	G03323		B001	177034044400	S03	19990203	0	0	0	0	0	13
200003	02018	EC215	G03323		B002	177034047400	S02	19990205	0	0	0	0	0	13
200003	02018	EC215	G03323		B003B	177034047800	S03	19960909	0	0	0	0	0	13
200003	02018	EC215	G03323		B004	177034048500	S03	19961013	0	0	0	0	0	13
200003	02018	EC215	G03323		B005	177034048300	S01	19841003	0	0	0	0	0	13
200003	02018	EC215	G03323		B006	177034048400	S02	19961012	0	0	0	0	0	13
200003	02018	EC215	G03323		B007	177034053600	S01	19870901	0	0	0	0	0	13
200004	02018	EC215	G03323		A002	177034037900	S01	19900418	25	28	8106	465	0	11
200004	02018	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02018	EC215	G03323		A004A	177034039100	S02	19870729	27	28	14153	9300	0	11
200004	02018	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200004	02018	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200004	02018	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200004	02018	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200004	02018	EC215	G03323		A012	177034087400	S01	20000102	25	1915	171554	4811	0	11
200004	02018	EC215	G03323		B001	177034044400	S03	19990203	0	0	0	0	0	13
200004	02018	EC215	G03323		B002	177034047400	S02	19990205	0	0	0	0	0	13
200004	02018	EC215	G03323		B003B	177034047800	S03	19960909	0	0	0	0	0	13
200004	02018	EC215	G03323		B004	177034048500	S03	19961013	0	0	0	0	0	13
200004	02018	EC215	G03323		B005	177034048300	S01	19841003	0	0	0	0	0	13
200004	02018	EC215	G03323		B006	177034048400	S02	19961012	0	0	0	0	0	13
200004	02018	EC215	G03323		B007	177034053600	S01	19870901	0	0	0	0	0	13
200005	02018	EC215	G03323		A002	177034037900	S01	19900418	30	2	9762	839	0	11
200005	02018	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200005	02018	EC215	G03323		A004A	177034039100	S02	19870729	29	2	9296	12163	0	11
200005	02018	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200005	02018	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200005	02018	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200005	02018	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200005	02018	EC215	G03323		A012	177034087400	S01	20000102	14	70	82860	4626	0	11
200005	02018	EC215	G03323		B001	177034044400	S03	19990203	0	0	0	0	0	13
200005	02018	EC215	G03323		B002	177034047400	S02	19990205	0	0	0	0	0	13
200005	02018	EC215	G03323		B003B	177034047800	S03	19960909	0	0	0	0	0	13
200005	02018	EC215	G03323		B004	177034048500	S03	19961013	0	0	0	0	0	13
200005	02018	EC215	G03323		B005	177034048300	S01	19841003	0	0	0	0	0	13
200005	02018	EC215	G03323		B006	177034048400	S02	19961012	0	0	0	0	0	13
200005	02018	EC215	G03323		B007	177034053600	S01	19870901	0	0	0	0	0	13
200006	02018	EC215	G03323		A002	177034037900	S01	19900418	28	36	8290	526	0	11
200006	02018	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200006	02018	EC215	G03323		A004A	177034039100	S02	19870729	24	21	6167	7751	0	11
200006	02018	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200006	02018	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200006	02018	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02018	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200006	02018	EC215	G03323		A012	177034087400	S01	20000612	17	4126	266395	369	0	11
200006	02018	EC215	G03323		B001	177034044400	S03	19990203	0	0	0	0	0	13
200006	02018	EC215	G03323		B002	177034047400	S02	19990205	0	0	0	0	0	13
200006	02018	EC215	G03323		B003B	177034047800	S03	19960909	0	0	0	0	0	13
200006	02018	EC215	G03323		B004	177034048500	S03	19961013	0	0	0	0	0	13
200006	02018	EC215	G03323		B005	177034048300	S01	19841003	0	0	0	0	0	13
200006	02018	EC215	G03323		B006	177034048400	S02	19961012	0	0	0	0	0	13
200006	02018	EC215	G03323		B007	177034053600	S01	19870901	0	0	0	0	0	13
200007	02018	EC215	G03323		A002	177034037900	S01	19900418	31	88	9074	1365	0	11
200007	02018	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200007	02018	EC215	G03323		A004A	177034039100	S02	19870729	15	34	3075	4188	0	11
200007	02018	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200007	02018	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200007	02018	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200007	02018	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200007	02018	EC215	G03323		A012	177034087400	S01	20000612	31	4443	549010	1240	0	11
200007	02018	EC215	G03323		B001	177034044400	S03	19990203	0	0	0	0	0	13
200007	02018	EC215	G03323		B002	177034047400	S02	19990205	0	0	0	0	0	13
200007	02018	EC215	G03323		B003B	177034047800	S03	19960909	0	0	0	0	0	13
200007	02018	EC215	G03323		B004	177034048500	S03	19961013	0	0	0	0	0	13
200007	02018	EC215	G03323		B005	177034048300	S01	19841003	0	0	0	0	0	13
200007	02018	EC215	G03323		B006	177034048400	S02	19961012	0	0	0	0	0	13
200007	02018	EC215	G03323		B007	177034053600	S01	19870901	0	0	0	0	0	13
200008	02018	EC215	G03323		A002	177034037900	S01	19900418	31	102	8948	1054	0	11
200008	02018	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200008	02018	EC215	G03323		A004A	177034039100	S02	19870729	30	50	3472	9883	0	11
200008	02018	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200008	02018	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200008	02018	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200008	02018	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200008	02018	EC215	G03323		A012	177034087400	S01	20000612	31	2916	453766	4723	0	11
200008	02018	EC215	G03323		B001	177034044400	S03	19990203	0	0	0	0	0	13
200008	02018	EC215	G03323		B002	177034047400	S02	19990205	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02018	EC215	G03323		B003B	177034047800	S03	19960909	0	0	0	0	0	13
200008	02018	EC215	G03323		B004	177034048500	S03	19961013	0	0	0	0	0	13
200008	02018	EC215	G03323		B005	177034048300	S01	19841003	0	0	0	0	0	13
200008	02018	EC215	G03323		B006	177034048400	S02	19961012	0	0	0	0	0	13
200008	02018	EC215	G03323		B007	177034053600	S01	19870901	0	0	0	0	0	13
200009	02018	EC215	G03323		A002	177034037900	S01	19900418	30	96	7752	898	0	11
200009	02018	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200009	02018	EC215	G03323		A004A	177034039100	S02	19870729	29	30	3117	10334	0	11
200009	02018	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200009	02018	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200009	02018	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200009	02018	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200009	02018	EC215	G03323		A012	177034087400	S01	20000612	30	2027	402696	6431	0	11
200009	02018	EC215	G03323		B001	177034044400	S03	19990203	0	0	0	0	0	13
200009	02018	EC215	G03323		B002	177034047400	S02	19990205	0	0	0	0	0	13
200009	02018	EC215	G03323		B003B	177034047800	S03	19960909	0	0	0	0	0	13
200009	02018	EC215	G03323		B004	177034048500	S03	19961013	0	0	0	0	0	13
200009	02018	EC215	G03323		B005	177034048300	S01	19841003	0	0	0	0	0	13
200009	02018	EC215	G03323		B006	177034048400	S02	19961012	0	0	0	0	0	13
200009	02018	EC215	G03323		B007	177034053600	S01	19870901	0	0	0	0	0	13
200010	02018	EC215	G03323		A002	177034037900	S01	19900418	26	57	5218	570	0	11
200010	02018	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200010	02018	EC215	G03323		A004A	177034039100	S02	19870729	25	7	6866	8666	0	11
200010	02018	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200010	02018	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200010	02018	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200010	02018	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200010	02018	EC215	G03323		A012	177034087400	S01	20000612	26	1395	296014	5119	0	11
200010	02018	EC215	G03323		B001	177034044400	S03	19990203	0	0	0	0	0	13
200010	02018	EC215	G03323		B002	177034047400	S02	19990205	0	0	0	0	0	13
200010	02018	EC215	G03323		B003B	177034047800	S03	19960909	0	0	0	0	0	13
200010	02018	EC215	G03323		B004	177034048500	S03	19961013	0	0	0	0	0	13
200010	02018	EC215	G03323		B005	177034048300	S01	19841003	0	0	0	0	0	13
200010	02018	EC215	G03323		B006	177034048400	S02	19961012	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02018	EC215	G03323		B007	177034053600	S01	19870901	0	0	0	0	0	13
200011	02018	EC215	G03323		A002	177034037900	S01	19900418	30	69	5825	864	0	11
200011	02018	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200011	02018	EC215	G03323		A004A	177034039100	S02	19870729	0	0	0	0	0	13
200011	02018	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200011	02018	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200011	02018	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200011	02018	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200011	02018	EC215	G03323		A012	177034087400	S01	20000612	30	1474	364201	6519	0	11
200011	02018	EC215	G03323		B001	177034044400	S03	19990203	0	0	0	0	0	13
200011	02018	EC215	G03323		B002	177034047400	S02	19990205	0	0	0	0	0	13
200011	02018	EC215	G03323		B003B	177034047800	S03	19960909	0	0	0	0	0	13
200011	02018	EC215	G03323		B004	177034048500	S03	19961013	0	0	0	0	0	13
200011	02018	EC215	G03323		B005	177034048300	S01	19841003	0	0	0	0	0	13
200011	02018	EC215	G03323		B006	177034048400	S02	19961012	0	0	0	0	0	13
200011	02018	EC215	G03323		B007	177034053600	S01	19870901	0	0	0	0	0	13
200012	02018	EC215	G03323		A002	177034037900	S01	19900418	28	49	4946	927	0	11
200012	02018	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200012	02018	EC215	G03323		A004A	177034039100	S02	19870729	0	0	0	0	0	13
200012	02018	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200012	02018	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200012	02018	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200012	02018	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200012	02018	EC215	G03323		A012	177034087400	S01	20000612	30	1102	368035	10022	0	11
200012	02018	EC215	G03323		B001	177034044400	S03	19990203	0	0	0	0	0	13
200012	02018	EC215	G03323		B002	177034047400	S02	19990205	0	0	0	0	0	13
200012	02018	EC215	G03323		B003B	177034047800	S03	19960909	0	0	0	0	0	13
200012	02018	EC215	G03323		B004	177034048500	S03	19961013	0	0	0	0	0	13
200012	02018	EC215	G03323		B005	177034048300	S01	19841003	0	0	0	0	0	13
200012	02018	EC215	G03323		B006	177034048400	S02	19961012	0	0	0	0	0	13
200012	02018	EC215	G03323		B007	177034053600	S01	19870901	0	0	0	0	0	13
200001	00003	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200001	00003	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	VR076	G03327		005	177054104600	S02	19990803	31	735	164777	0	0	11
200002	00003	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200002	00003	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200002	00003	VR076	G03327		005	177054104600	S02	19990803	29	645	141555	1193	0	11
200003	00003	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200003	00003	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200003	00003	VR076	G03327		005	177054104600	S02	19990803	31	1360	102439	5726	0	11
200004	00003	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200004	00003	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200004	00003	VR076	G03327		005	177054104600	S02	19990803	30	463	66641	10479	0	11
200005	00003	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200005	00003	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200005	00003	VR076	G03327		005	177054104600	S02	19990803	31	168	52046	13949	0	11
200006	00003	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200006	00003	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200006	00003	VR076	G03327		005	177054104600	S02	19990803	15	70	19958	5977	0	11
200007	00003	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200007	00003	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200007	00003	VR076	G03327		005	177054104600	S02	19990803	0	0	0	0	0	13
200008	00003	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200008	00003	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200008	00003	VR076	G03327		005	177054104600	S02	19990803	0	0	0	0	0	13
200009	00003	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200009	00003	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200009	00003	VR076	G03327		005	177054104600	S02	19990803	0	0	0	0	0	15
200009	00003	VR076	G03327		005	177054104600	S03	20000917	13	495	71522	115	0	11
200010	00003	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200010	00003	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200010	00003	VR076	G03327		005	177054104600	S03	20000917	31	898	242623	27	0	11
200011	00003	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200011	00003	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200011	00003	VR076	G03327		005	177054104600	S03	20000917	30	624	229603	0	0	11
200012	00003	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200012	00003	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	VR076	G03327		005	177054104600	S03	20000917	31	578	232333	1	0	11
200001	01832	EC271	G03328		A001	177064029000	S01	19790830	21	725	839	23431	0	09
200001	01832	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200001	01832	EC271	G03328		A004	177064032901	S01	19781023	18	745	538	24099	0	09
200001	01832	EC271	G03328		A005	177064034600	S02	19820911	31	10697	11131	21718	0	08
200001	01832	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200002	01832	EC271	G03328		A001	177064029000	S01	19790830	26	772	1229	30126	0	09
200002	01832	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200002	01832	EC271	G03328		A004	177064032901	S01	19781023	22	763	1038	31010	0	09
200002	01832	EC271	G03328		A005	177064034600	S02	19820911	29	10052	9584	19512	0	08
200002	01832	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200003	01832	EC271	G03328		A001	177064029000	S01	19790830	30	955	1459	35786	0	09
200003	01832	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200003	01832	EC271	G03328		A004	177064032901	S01	19781023	23	824	1566	36627	0	09
200003	01832	EC271	G03328		A005	177064034600	S02	19820911	31	10488	9652	20359	0	08
200003	01832	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200004	01832	EC271	G03328		A001	177064029000	S01	19790830	26	821	1091	30755	0	09
200004	01832	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200004	01832	EC271	G03328		A004	177064032901	S01	19781023	14	553	1959	23471	0	09
200004	01832	EC271	G03328		A005	177064034600	S02	19820911	30	9768	9096	22793	0	08
200004	01832	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200005	01832	EC271	G03328		A001	177064029000	S01	19790830	28	899	1061	29067	0	09
200005	01832	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200005	01832	EC271	G03328		A004	177064032901	S01	19781023	23	895	2615	31073	0	09
200005	01832	EC271	G03328		A005	177064034600	S02	19820911	31	9953	8810	20207	0	08
200005	01832	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200006	01832	EC271	G03328		A001	177064029000	S01	19790830	22	723	464	23379	0	09
200006	01832	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200006	01832	EC271	G03328		A004	177064032901	S01	19781023	21	732	1770	25412	0	09
200006	01832	EC271	G03328		A005	177064034600	S02	19820911	30	9860	9799	20954	0	08
200006	01832	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200007	01832	EC271	G03328		A001	177064029000	S01	19790830	18	604	887	20236	0	09
200007	01832	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01832	EC271	G03328		A004	177064032901	S01	19781023	14	249	414	11063	0	09
200007	01832	EC271	G03328		A005	177064034600	S02	19820911	30	9777	9161	25141	0	08
200007	01832	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200008	01832	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
200008	01832	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200008	01832	EC271	G03328		A004	177064032901	S01	19781023	0	0	0	0	0	12
200008	01832	EC271	G03328		A005	177064034600	S02	19820911	31	10303	10230	26493	0	08
200008	01832	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200009	01832	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
200009	01832	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200009	01832	EC271	G03328		A004	177064032901	S01	19781023	0	0	0	0	0	12
200009	01832	EC271	G03328		A005	177064034600	S02	19820911	24	7207	7730	4804	0	08
200009	01832	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200010	01832	EC271	G03328		A001	177064029000	S01	19790830	4	119	59	3595	0	09
200010	01832	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200010	01832	EC271	G03328		A004	177064032901	S01	19781023	4	79	40	4090	0	09
200010	01832	EC271	G03328		A005	177064034600	S02	19820911	11	3595	3997	6677	0	08
200010	01832	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200011	01832	EC271	G03328		A001	177064029000	S01	19790830	22	767	336	23208	0	09
200011	01832	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200011	01832	EC271	G03328		A004	177064032901	S01	19781023	29	674	295	34810	0	09
200011	01832	EC271	G03328		A005	177064034600	S02	19820911	29	11125	10798	20661	0	08
200011	01832	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200012	00048	EC271	G03328		A001	177064029000	S01	19790830	17	577	759	18645	0	09
200012	00048	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200012	00048	EC271	G03328		A004	177064032901	S01	19781023	22	768	1093	37642	0	09
200012	00048	EC271	G03328		A005	177064034600	S02	19820911	27	12391	16624	23012	0	08
200012	00048	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200001	01364	EI238	G03331		A004	177094037800	S02	19850515	0	0	0	0	0	13
200001	01364	EI238	G03331		A010	177094040600	S02	19830729	17	0	10732	0	0	11
200001	01364	EI238	G03331		B003	177094100400	S01	19941031	27	3133	250560	1092	0	11
200001	01364	EI238	G03331		B005	177094101300	S01	19941018	14	330	18690	84	0	11
200002	01364	EI238	G03331		A004	177094037800	S02	19850515	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01364	EI238	G03331		A010	177094040600	S02	19830729	23	0	10694	0	0	11
200002	01364	EI238	G03331		B003	177094100400	S01	19941031	28	3501	259336	854	0	11
200002	01364	EI238	G03331		B005	177094101300	S01	19941018	14	395	23457	90	0	11
200003	01364	EI238	G03331		A004	177094037800	S02	19850515	0	0	0	0	0	13
200003	01364	EI238	G03331		A010	177094040600	S02	19830729	17	0	9206	0	0	11
200003	01364	EI238	G03331		B003	177094100400	S01	19941031	27	3838	283992	1092	0	11
200003	01364	EI238	G03331		B005	177094101300	S01	19941018	14	405	21184	84	0	11
200004	01364	EI238	G03331		A004	177094037800	S02	19850515	0	0	0	0	0	13
200004	01364	EI238	G03331		A010	177094040600	S02	19830729	15	0	9217	0	0	11
200004	01364	EI238	G03331		B003	177094100400	S01	19941031	30	3232	271512	1126	0	11
200004	01364	EI238	G03331		B005	177094101300	S01	19941018	12	389	21952	14	0	11
200005	01364	EI238	G03331		A004	177094037800	S02	19850515	0	0	0	0	0	13
200005	01364	EI238	G03331		A010	177094040600	S02	19830729	19	0	13440	0	0	11
200005	01364	EI238	G03331		B003	177094100400	S01	19941031	31	4478	290605	1268	0	11
200005	01364	EI238	G03331		B005	177094101300	S01	19941018	2	18	2145	0	0	11
200006	01364	EI238	G03331		A004	177094037800	S02	19850515	0	0	0	0	0	13
200006	01364	EI238	G03331		A010	177094040600	S02	19830729	16	0	11492	0	0	11
200006	01364	EI238	G03331		B003	177094100400	S01	19941031	30	3606	282514	1259	0	11
200006	01364	EI238	G03331		B005	177094101300	S01	19941018	0	0	0	0	0	13
200007	01364	EI238	G03331		A004	177094037800	S02	19850515	0	0	0	0	0	13
200007	01364	EI238	G03331		A010	177094040600	S02	19830729	17	6	9091	0	0	11
200007	01364	EI238	G03331		B003	177094100400	S01	19941031	31	3892	355008	1940	0	11
200007	01364	EI238	G03331		B005	177094101300	S01	20000725	7	618	36319	43	0	11
200008	01364	EI238	G03331		A004	177094037800	S02	19850515	0	0	0	0	0	13
200008	01364	EI238	G03331		A010	177094040600	S02	19830729	18	10	13421	0	0	11
200008	01364	EI238	G03331		B003	177094100400	S01	19941031	31	2525	275441	1106	0	11
200008	01364	EI238	G03331		B005	177094101300	S01	20000725	31	1852	187276	170	0	11
200009	01364	EI238	G03331		A004	177094037800	S02	19850515	0	0	0	0	0	13
200009	01364	EI238	G03331		A010	177094040600	S02	19830729	15	8	11871	0	0	11
200009	01364	EI238	G03331		B003	177094100400	S01	19941031	30	3766	344814	2335	0	11
200009	01364	EI238	G03331		B005	177094101300	S01	20000725	29	1300	133389	112	0	11
200010	01364	EI238	G03331		A004	177094037800	S02	19850515	0	0	0	0	0	13
200010	01364	EI238	G03331		A010	177094040600	S02	19830729	20	15	17136	0	0	11
200010	01364	EI238	G03331		B003	177094100400	S01	19941031	31	3555	341475	2466	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	EI238	G03331		B005	177094101300	S01	20000725	31	1206	124303	291	0	11
200011	01364	EI238	G03331		A004	177094037800	S02	19850515	0	0	0	0	0	13
200011	01364	EI238	G03331		A010	177094040600	S02	19830729	21	12	11516	0	0	11
200011	01364	EI238	G03331		B003	177094100400	S01	19941031	30	3321	318154	2298	0	11
200011	01364	EI238	G03331		B005	177094101300	S01	20000725	30	1230	115664	395	0	11
200012	01364	EI238	G03331		A004	177094037800	S02	19850515	0	0	0	0	0	15
200012	01364	EI238	G03331		A010	177094040600	S02	19830729	18	10	10879	0	0	11
200012	01364	EI238	G03331		B003	177094100400	S01	19941031	31	3438	321235	2252	0	11
200012	01364	EI238	G03331		B005	177094101300	S01	20000725	31	1326	92896	437	0	11
200001	02332	EI337	G03332		A001	177104054000	S01	19910514	7	225	227	0	0	08
200001	02332	EI337	G03332		A002	177104100300	S04	19950630	0	0	0	0	0	12
200001	02332	EI337	G03332		A003	177104101101	S01	19830906	7	0	660	0	0	11
200001	02332	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200001	02332	EI337	G03332		A008	177104104900	S01	19840218	0	0	0	0	0	12
200002	02332	EI337	G03332		A001	177104054000	S01	19910514	12	696	758	0	0	08
200002	02332	EI337	G03332		A002	177104100300	S04	19950630	0	0	0	0	0	12
200002	02332	EI337	G03332		A003	177104101101	S01	19830906	12	0	6710	0	0	11
200002	02332	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200002	02332	EI337	G03332		A008	177104104900	S01	19840218	0	0	0	0	0	12
200003	02332	EI337	G03332		A001	177104054000	S01	19910514	31	1552	3760	0	0	08
200003	02332	EI337	G03332		A002	177104100300	S04	19950630	0	0	0	0	0	12
200003	02332	EI337	G03332		A003	177104101101	S01	19830906	22	0	5610	0	0	11
200003	02332	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200003	02332	EI337	G03332		A008	177104104900	S01	19840218	0	0	0	0	0	12
200004	02332	EI337	G03332		A001	177104054000	S01	19910514	28	1144	1390	0	0	08
200004	02332	EI337	G03332		A002	177104100300	S04	19950630	0	0	0	0	0	12
200004	02332	EI337	G03332		A003	177104101101	S01	19830906	28	0	15170	0	0	11
200004	02332	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200004	02332	EI337	G03332		A008	177104104900	S01	19840218	0	0	0	0	0	12
200005	02332	EI337	G03332		A001	177104054000	S01	19910514	24	899	1353	0	0	08
200005	02332	EI337	G03332		A002	177104100300	S04	19950630	0	0	0	0	0	12
200005	02332	EI337	G03332		A003	177104101101	S01	19830906	24	0	14674	0	0	11
200005	02332	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	EI337	G03332		A008	177104104900	S01	19840218	0	0	0	0	0	12
200006	02421	EI337	G03332		A001	177104054000	S01	19910514	30	1129	3510	0	0	08
200006	02421	EI337	G03332		A002	177104100300	S04	19950630	0	0	0	0	0	12
200006	02421	EI337	G03332		A003	177104101101	S01	19830906	21	0	8513	0	0	11
200006	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200006	02421	EI337	G03332		A008	177104104900	S01	19840218	0	0	0	0	0	12
200007	02421	EI337	G03332		A001	177104054000	S01	19910514	31	1079	1211	0	0	08
200007	02421	EI337	G03332		A002	177104100300	S04	19950630	0	0	0	0	0	12
200007	02421	EI337	G03332		A003	177104101101	S01	19830906	30	0	12671	0	0	11
200007	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200007	02421	EI337	G03332		A008	177104104900	S01	19840218	0	0	0	0	0	12
200008	02421	EI337	G03332		A001	177104054000	S01	19910514	31	1013	1370	0	0	08
200008	02421	EI337	G03332		A002	177104100300	S04	19950630	0	0	0	0	0	12
200008	02421	EI337	G03332		A003	177104101101	S01	19830906	31	0	19300	0	0	11
200008	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200008	02421	EI337	G03332		A008	177104104900	S01	19840218	0	0	0	0	0	12
200009	02421	EI337	G03332		A001	177104054000	S01	19910514	30	993	3690	0	0	08
200009	02421	EI337	G03332		A002	177104100300	S04	19950630	0	0	0	0	0	12
200009	02421	EI337	G03332		A003	177104101101	S01	19830906	30	0	50729	0	0	11
200009	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200009	02421	EI337	G03332		A008	177104104900	S01	19840218	0	0	0	0	0	12
200010	02421	EI337	G03332		A001	177104054000	S01	19910514	31	877	734	124	0	08
200010	02421	EI337	G03332		A002	177104100300	S04	19950630	0	0	0	0	0	12
200010	02421	EI337	G03332		A003	177104101101	S01	19830906	31	0	26625	0	0	11
200010	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200010	02421	EI337	G03332		A008	177104104900	S01	19840218	0	0	0	0	0	12
200011	02421	EI337	G03332		A001	177104054000	S01	19910514	30	859	831	78	0	08
200011	02421	EI337	G03332		A002	177104100300	S04	19950630	0	0	0	0	0	12
200011	02421	EI337	G03332		A003	177104101101	S01	19830906	30	0	30087	0	0	11
200011	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200011	02421	EI337	G03332		A008	177104104900	S01	19840218	0	0	0	0	0	12
200012	02421	EI337	G03332		A001	177104054000	S01	19910514	31	800	1211	836	0	08
200012	02421	EI337	G03332		A002	177104100300	S04	19950630	0	0	0	0	0	12
200012	02421	EI337	G03332		A003	177104101101	S01	19830906	31	0	37553	0	0	11

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200012	02421	EI337	G03332		A008	177104104900	S01	19840218	0	0	0	0	0	12
200001	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200001	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200001	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200001	00078	ST036	G03336		D004	177154022902	S01	19991111	31	4768	18825	592	0	09
200001	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200001	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200001	00078	ST036	G03336		D006	177154020002	S01	19990316	31	3377	85196	1261	0	08
200001	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200001	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12
200001	00078	ST036	G03336		D011	177154031601	S01	19991120	6	2429	10431	26	0	08
200001	00078	ST036	G03336		D013	177154034800	S01	19801103	0	0	0	0	0	13
200001	00078	ST036	G03336		D014	177154036700	S01	19811222	0	0	0	0	0	12
200001	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200001	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200001	00078	ST036	G03336		D016	177154038600	S02	19980511	31	687	41776	147	0	11
200001	00078	ST036	G03336		D017	177154041000	S02	19921124	0	0	0	0	0	13
200001	00078	ST036	G03336		D018	177154077601	S01	19990210	31	2975	205929	12367	0	11
200001	00078	ST036	G03336		D019	177154076700	S02	19980809	31	3451	106569	21344	0	08
200001	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200001	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200001	00078	ST036	G03336		E003	177154022000	S02	19920323	31	0	20929	355	0	11
200001	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200001	00078	ST036	G03336		E006D	177154027800	D02	19890709	0	0	0	0	0	13
200002	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200002	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200002	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200002	00078	ST036	G03336		D004	177154022902	S01	19991111	27	4989	8301	49	0	09
200002	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200002	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200002	00078	ST036	G03336		D006	177154020002	S01	19990316	29	3521	73860	1033	0	08
200002	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12
200002	00078	ST036	G03336		D011	177154031601	S01	19991120	0	0	0	0	0	12
200002	00078	ST036	G03336		D013	177154034800	S01	19801103	0	0	0	0	0	13
200002	00078	ST036	G03336		D014	177154036700	S01	19811222	0	0	0	0	0	12
200002	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200002	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200002	00078	ST036	G03336		D016	177154038600	S02	19980511	29	429	41545	104	0	11
200002	00078	ST036	G03336		D017	177154041000	S02	19921124	0	0	0	0	0	13
200002	00078	ST036	G03336		D018	177154077601	S01	19990210	29	2762	221344	10814	0	11
200002	00078	ST036	G03336		D019	177154076700	S02	19980809	29	3348	72884	20134	0	08
200002	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200002	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200002	00078	ST036	G03336		E003	177154022000	S02	19920323	29	0	20890	477	0	11
200002	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200002	00078	ST036	G03336		E006D	177154027800	D02	19890709	0	0	0	0	0	13
200003	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200003	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200003	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200003	00078	ST036	G03336		D004	177154022902	S02	20000331	0	0	0	0	0	12
200003	00078	ST036	G03336		D004	177154022902	S01	19991111	0	0	0	0	0	15
200003	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200003	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200003	00078	ST036	G03336		D006	177154020002	S01	19990316	31	4637	59421	269	0	08
200003	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200003	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12
200003	00078	ST036	G03336		D011	177154031601	S01	20000306	16	2841	11033	380	0	08
200003	00078	ST036	G03336		D013	177154034800	S01	19801103	0	0	0	0	0	13
200003	00078	ST036	G03336		D014	177154036700	S01	19811222	0	0	0	0	0	12
200003	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200003	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200003	00078	ST036	G03336		D016	177154038600	S02	19980511	31	27	44414	12	0	11
200003	00078	ST036	G03336		D017	177154041000	S02	19921124	0	0	0	0	0	13
200003	00078	ST036	G03336		D018	177154077601	S01	19990210	31	2680	182570	11076	0	11
200003	00078	ST036	G03336		D019	177154076700	S02	19980809	31	3073	55024	19506	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200003	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200003	00078	ST036	G03336		E003	177154022000	S02	19920323	31	0	22173	454	0	11
200003	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200003	00078	ST036	G03336		E006D	177154027800	D02	19890709	0	0	0	0	0	13
200004	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200004	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200004	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200004	00078	ST036	G03336		D004	177154022902	S02	20000331	0	0	0	0	0	12
200004	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200004	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200004	00078	ST036	G03336		D006	177154020002	S01	19990316	22	2094	39382	869	0	08
200004	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200004	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12
200004	00078	ST036	G03336		D011	177154031601	S01	20000306	25	1878	2300	147	0	09
200004	00078	ST036	G03336		D013	177154034800	S01	19801103	0	0	0	0	0	13
200004	00078	ST036	G03336		D014	177154036700	S01	19811222	0	0	0	0	0	12
200004	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200004	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200004	00078	ST036	G03336		D016	177154038600	S02	19980511	26	32	32433	14	0	11
200004	00078	ST036	G03336		D017	177154041000	S02	19921124	0	0	0	0	0	13
200004	00078	ST036	G03336		D018	177154077601	S01	19990210	26	1738	148614	7420	0	11
200004	00078	ST036	G03336		D019	177154076700	S02	19980809	26	2365	36453	15502	0	08
200004	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200004	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200004	00078	ST036	G03336		E003	177154022000	S02	19920323	26	0	15768	280	0	11
200004	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200004	00078	ST036	G03336		E006D	177154027800	D02	19890709	0	0	0	0	0	13
200005	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200005	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200005	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200005	00078	ST036	G03336		D004	177154022902	S02	20000331	0	0	0	0	0	12
200005	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200005	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	ST036	G03336		D006	177154020002	S01	19990316	30	2867	49550	1160	0	08
200005	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200005	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12
200005	00078	ST036	G03336		D011	177154031601	S01	20000306	30	2496	9758	712	0	09
200005	00078	ST036	G03336		D013	177154034800	S01	19801103	0	0	0	0	0	13
200005	00078	ST036	G03336		D014	177154036700	S01	19811222	0	0	0	0	0	12
200005	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200005	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200005	00078	ST036	G03336		D016	177154038600	S02	19980511	30	283	23603	126	0	11
200005	00078	ST036	G03336		D017	177154041000	S02	19921124	0	0	0	0	0	13
200005	00078	ST036	G03336		D018	177154077601	S01	19990210	31	2942	139079	12246	0	11
200005	00078	ST036	G03336		D019	177154076700	S02	19980809	30	3227	40060	20627	0	08
200005	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200005	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200005	00078	ST036	G03336		E003	177154022000	S02	19920323	31	0	14442	61	0	11
200005	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200005	00078	ST036	G03336		E006D	177154027800	D02	19890709	0	0	0	0	0	13
200006	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200006	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200006	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200006	00078	ST036	G03336		D004	177154022902	S03	20000622	9	1937	3862	627	0	08
200006	00078	ST036	G03336		D004	177154022902	S02	20000331	0	0	0	0	0	15
200006	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200006	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200006	00078	ST036	G03336		D006	177154020002	S01	19990316	25	3250	38514	1439	0	08
200006	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200006	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12
200006	00078	ST036	G03336		D011	177154031601	S01	20000306	25	1576	10323	1343	0	09
200006	00078	ST036	G03336		D013	177154034800	S01	19801103	0	0	0	0	0	13
200006	00078	ST036	G03336		D014	177154036700	S01	19811222	0	0	0	0	0	12
200006	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200006	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200006	00078	ST036	G03336		D016	177154038600	S02	19980511	30	226	26599	100	0	11
200006	00078	ST036	G03336		D017	177154041000	S02	19921124	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	ST036	G03336		D018	177154077601	S01	19990210	30	3047	108442	12633	0	11
200006	00078	ST036	G03336		D019	177154076700	S02	19980809	30	3207	51376	17235	0	08
200006	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200006	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200006	00078	ST036	G03336		E003	177154022000	S02	19920323	30	0	17056	188	0	11
200006	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200006	00078	ST036	G03336		E006D	177154027800	D02	19890709	0	0	0	0	0	13
200007	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200007	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200007	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200007	00078	ST036	G03336		D004	177154022902	S03	20000622	31	29447	158577	48270	0	08
200007	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200007	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200007	00078	ST036	G03336		D006	177154020002	S01	19990316	14	591	13114	298	0	08
200007	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200007	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12
200007	00078	ST036	G03336		D011	177154031601	S02	20000701	31	4848	92192	119	0	08
200007	00078	ST036	G03336		D011	177154031601	S01	20000306	0	0	0	0	0	15
200007	00078	ST036	G03336		D013	177154034800	S01	19801103	0	0	0	0	0	13
200007	00078	ST036	G03336		D014	177154036700	S01	19811222	0	0	0	0	0	12
200007	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200007	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200007	00078	ST036	G03336		D016	177154038600	S02	19980511	31	160	24007	81	0	11
200007	00078	ST036	G03336		D017	177154041000	S02	19921124	0	0	0	0	0	13
200007	00078	ST036	G03336		D018	177154077601	S01	19990210	31	2835	111089	13361	0	11
200007	00078	ST036	G03336		D019	177154076700	S02	19980809	31	979	54003	15330	0	08
200007	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200007	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200007	00078	ST036	G03336		E003	177154022000	S02	19920323	30	0	16662	452	0	11
200007	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200007	00078	ST036	G03336		E006D	177154027800	D02	19890709	0	0	0	0	0	13
200008	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200008	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200008	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	ST036	G03336		D004	177154022902	S03	20000622	31	23026	111329	39863	0	08
200008	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200008	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200008	00078	ST036	G03336		D006	177154020002	S01	19990316	28	385	20148	191	0	08
200008	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200008	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12
200008	00078	ST036	G03336		D011	177154031601	S02	20000701	31	4585	56854	822	0	08
200008	00078	ST036	G03336		D013	177154034800	S01	19801103	0	0	0	0	0	13
200008	00078	ST036	G03336		D014	177154036700	S01	19811222	0	0	0	0	0	12
200008	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200008	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200008	00078	ST036	G03336		D016	177154038600	S02	19980511	28	185	17157	92	0	11
200008	00078	ST036	G03336		D017	177154041000	S02	19921124	0	0	0	0	0	13
200008	00078	ST036	G03336		D018	177154077601	S01	19990210	31	2462	136312	14560	0	08
200008	00078	ST036	G03336		D019	177154076700	S02	19980809	27	816	42427	12519	0	08
200008	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200008	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200008	00078	ST036	G03336		E003	177154022000	S02	19920323	31	0	15192	435	0	11
200008	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200008	00078	ST036	G03336		E006D	177154027800	D02	19890709	0	0	0	0	0	13
200009	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200009	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200009	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200009	00078	ST036	G03336		D004	177154022902	S03	20000622	29	15319	31752	32147	0	08
200009	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200009	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200009	00078	ST036	G03336		D006	177154020002	S01	19990316	21	367	10062	63	0	08
200009	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200009	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12
200009	00078	ST036	G03336		D011	177154031601	S02	20000701	30	2873	79101	511	0	08
200009	00078	ST036	G03336		D013	177154034800	S01	19801103	0	0	0	0	0	13
200009	00078	ST036	G03336		D014	177154036700	S01	19811222	0	0	0	0	0	12
200009	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200009	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	ST036	G03336		D016	177154038600	S02	19980511	30	153	18305	71	0	11
200009	00078	ST036	G03336		D017	177154041000	S02	19921124	0	0	0	0	0	13
200009	00078	ST036	G03336		D018	177154077601	S01	19990210	30	2906	151722	13953	0	08
200009	00078	ST036	G03336		D019	177154076700	S02	19980809	30	5061	37675	33506	0	08
200009	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200009	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200009	00078	ST036	G03336		E003	177154022000	S02	19920323	30	0	19640	313	0	11
200009	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200009	00078	ST036	G03336		E006D	177154027800	D02	19890709	0	0	0	0	0	13
200010	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200010	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200010	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200010	00078	ST036	G03336		D004	177154022902	S03	20000622	24	3700	27639	39405	0	08
200010	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200010	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200010	00078	ST036	G03336		D006	177154020002	S01	19990316	0	0	0	0	0	15
200010	00078	ST036	G03336		D006	177154020002	S02	20001023	8	1157	30983	239	0	11
200010	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200010	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12
200010	00078	ST036	G03336		D011	177154031601	S02	20000701	31	1155	65383	122	0	08
200010	00078	ST036	G03336		D013	177154034800	S01	19801103	0	0	0	0	0	13
200010	00078	ST036	G03336		D014	177154036700	S01	19811222	0	0	0	0	0	12
200010	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200010	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200010	00078	ST036	G03336		D016	177154038600	S02	19980511	31	123	17015	56	0	11
200010	00078	ST036	G03336		D017	177154041000	S02	19921124	0	0	0	0	0	13
200010	00078	ST036	G03336		D018	177154077601	S01	19990210	31	3138	138306	15925	0	08
200010	00078	ST036	G03336		D019	177154076700	S02	19980809	31	5689	29569	43382	0	08
200010	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200010	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200010	00078	ST036	G03336		E003	177154022000	S02	19920323	31	0	15820	284	0	11
200010	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200010	00078	ST036	G03336		E006D	177154027800	D02	19890709	0	0	0	0	0	13
200011	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200011	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200011	00078	ST036	G03336		D004	177154022902	S03	20000622	29	4776	35005	47510	0	08
200011	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200011	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200011	00078	ST036	G03336		D006	177154020002	S02	20001023	29	4382	109018	299	0	11
200011	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200011	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12
200011	00078	ST036	G03336		D011	177154031601	S02	20000701	29	213	28381	112	0	08
200011	00078	ST036	G03336		D013	177154034800	S01	19801103	0	0	0	0	0	13
200011	00078	ST036	G03336		D014	177154036700	S01	19811222	0	0	0	0	0	12
200011	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200011	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200011	00078	ST036	G03336		D016	177154038600	S02	19980511	29	111	13799	51	0	11
200011	00078	ST036	G03336		D017	177154041000	S02	19921124	0	0	0	0	0	13
200011	00078	ST036	G03336		D018	177154077601	S01	19990210	29	2044	119621	14624	0	08
200011	00078	ST036	G03336		D019	177154076700	S02	19980809	29	3247	24348	39654	0	08
200011	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200011	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200011	00078	ST036	G03336		E003	177154022000	S02	19920323	30	0	18097	203	0	11
200011	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200011	00078	ST036	G03336		E006D	177154027800	D02	19890709	0	0	0	0	0	13
200012	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200012	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200012	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200012	00078	ST036	G03336		D004	177154022902	S03	20000622	27	6943	44862	28947	0	08
200012	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200012	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200012	00078	ST036	G03336		D006	177154020002	S02	20001023	31	4807	192416	174	0	11
200012	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200012	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12
200012	00078	ST036	G03336		D011	177154031601	S02	20000701	29	121	23887	70	0	08
200012	00078	ST036	G03336		D013	177154034800	S01	19801103	0	0	0	0	0	13
200012	00078	ST036	G03336		D014	177154036700	S01	19811222	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200012	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200012	00078	ST036	G03336		D016	177154038600	S02	19980511	31	69	14651	35	0	11
200012	00078	ST036	G03336		D017	177154041000	S02	19921124	0	0	0	0	0	13
200012	00078	ST036	G03336		D018	177154077601	S01	19990210	31	1984	112658	17061	0	08
200012	00078	ST036	G03336		D019	177154076700	S02	19980809	31	4348	24344	41364	0	08
200012	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200012	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200012	00078	ST036	G03336		E003	177154022000	S02	19920323	10	0	5096	63	0	11
200012	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200012	00078	ST036	G03336		E006D	177154027800	D02	19890709	0	0	0	0	0	13
200001	00078	MP041	G03338		001	177254012400	S02	19991014	31	884	106867	105	0	08
200001	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	12
200001	00078	MP041	G03338		003	177254012800	S02	19920823	0	0	0	0	0	12
200001	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200001	00078	MP041	G03338		007	177254066500	S01	19990515	31	1647	498115	3064	0	11
200001	00078	MP041	G03338		KC006	177254066100	S01	19990308	31	3353	424540	356	0	11
200002	00078	MP041	G03338		001	177254012400	S02	19991014	29	986	104951	115	0	08
200002	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	12
200002	00078	MP041	G03338		003	177254012800	S02	19920823	0	0	0	0	0	12
200002	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200002	00078	MP041	G03338		007	177254066500	S01	19990515	29	1983	441459	2350	0	11
200002	00078	MP041	G03338		KC006	177254066100	S01	19990308	29	2910	375806	334	0	11
200003	00078	MP041	G03338		001	177254012400	S02	19991014	17	468	61328	431	0	08
200003	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	12
200003	00078	MP041	G03338		003	177254012800	S02	19920823	0	0	0	0	0	12
200003	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200003	00078	MP041	G03338		007	177254066500	S01	19990515	31	2564	450057	1912	0	11
200003	00078	MP041	G03338		KC006	177254066100	S01	19990308	31	2881	382823	330	0	11
200004	00078	MP041	G03338		001	177254012400	S02	19991014	0	0	0	0	0	12
200004	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	12
200004	00078	MP041	G03338		003	177254012800	S02	19920823	0	0	0	0	0	12
200004	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	MP041	G03338		007	177254066500	S01	19990515	30	1545	417843	2505	0	11
200004	00078	MP041	G03338		KC006	177254066100	S01	19990308	30	2653	358488	328	0	11
200005	00078	MP041	G03338		001	177254012400	S02	19991014	0	0	0	0	0	12
200005	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	12
200005	00078	MP041	G03338		003	177254012800	S02	19920823	0	0	0	0	0	12
200005	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200005	00078	MP041	G03338		007	177254066500	S01	19990515	30	1148	404976	1988	0	11
200005	00078	MP041	G03338		KC006	177254066100	S01	19990308	30	1618	334080	206	0	11
200006	00078	MP041	G03338		001	177254012400	S02	19991014	0	0	0	0	0	12
200006	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	12
200006	00078	MP041	G03338		003	177254012800	S02	19920823	0	0	0	0	0	12
200006	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200006	00078	MP041	G03338		007	177254066500	S01	19990515	29	527	377598	1171	0	11
200006	00078	MP041	G03338		KC006	177254066100	S01	19990308	28	372	230099	41	0	11
200007	00078	MP041	G03338		001	177254012400	S02	19991014	0	0	0	0	0	12
200007	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	12
200007	00078	MP041	G03338		003	177254012800	S02	19920823	0	0	0	0	0	12
200007	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200007	00078	MP041	G03338		007	177254066500	S01	19990515	31	717	398548	1526	0	11
200007	00078	MP041	G03338		KC006	177254066100	S01	19990308	12	183	75411	4200	0	11
200008	00078	MP041	G03338		001	177254012400	S02	19991014	0	0	0	0	0	12
200008	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	12
200008	00078	MP041	G03338		003	177254012800	S02	19920823	0	0	0	0	0	12
200008	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200008	00078	MP041	G03338		007	177254066500	S01	19990515	31	1047	346511	2093	0	11
200008	00078	MP041	G03338		KC006	177254066100	S01	19990308	23	0	49207	18963	0	11
200009	00078	MP041	G03338		001	177254012400	S02	19991014	0	0	0	0	0	12
200009	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	12
200009	00078	MP041	G03338		003	177254012800	S02	19920823	0	0	0	0	0	12
200009	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200009	00078	MP041	G03338		007	177254066500	S01	19990515	30	1066	334342	2127	0	11
200009	00078	MP041	G03338		KC006	177254066100	S01	19990308	23	0	31514	19067	0	11
200010	00078	MP041	G03338		001	177254012400	S02	19991014	0	0	0	0	0	12
200010	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP041	G03338		003	177254012800	S02	19920823	0	0	0	0	0	12
200010	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200010	00078	MP041	G03338		007	177254066500	S01	19990515	31	1277	329247	2859	0	11
200010	00078	MP041	G03338		KC006	177254066100	S01	19990308	31	0	43445	37343	0	11
200011	00078	MP041	G03338		001	177254012400	S02	19991014	0	0	0	0	0	12
200011	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	12
200011	00078	MP041	G03338		003	177254012800	S02	19920823	0	0	0	0	0	12
200011	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200011	00078	MP041	G03338		007	177254066500	S01	19990515	30	1166	303905	3270	0	11
200011	00078	MP041	G03338		KC006	177254066100	S01	19990308	25	0	14824	32325	0	11
200012	00078	MP041	G03338		001	177254012400	S02	19991014	0	0	0	0	0	12
200012	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	12
200012	00078	MP041	G03338		003	177254012800	S02	19920823	0	0	0	0	0	12
200012	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200012	00078	MP041	G03338		007	177254066500	S01	19990515	31	1141	308712	3374	0	11
200012	00078	MP041	G03338		KC006	177254066100	S01	19990308	0	0	0	0	0	12
200001	00689	MP310	G03339	8910202440	A007	177244030800	S01	19840814	31	3762	1960	19222	0	08
200001	00777	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200001	00777	MP144	G03339	8910202380	B010	177244024000	S01	19830903	0	0	0	0	0	12
200001	00777	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200002	00689	MP310	G03339	8910202440	A007	177244030800	S01	19840814	29	3107	2863	15034	0	08
200002	00777	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200002	00777	MP144	G03339	8910202380	B010	177244024000	S01	19830903	0	0	0	0	0	12
200002	00777	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200003	00689	MP310	G03339	8910202440	A007	177244030800	S01	19840814	31	2450	2235	12664	0	08
200003	00777	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200003	00777	MP144	G03339	8910202380	B010	177244024000	S01	19830903	0	0	0	0	0	12
200003	00777	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200004	00689	MP310	G03339	8910202440	A007	177244030800	S01	19840814	10	690	521	3635	0	08
200004	00777	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200004	00777	MP144	G03339	8910202380	B010	177244024000	S01	19830903	0	0	0	0	0	12
200004	00777	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200005	00689	MP310	G03339	8910202440	A007	177244030800	S01	19840814	15	1016	489	5671	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00777	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200005	00777	MP144	G03339	8910202380	B010	177244024000	S01	19830903	0	0	0	0	0	12
200005	00777	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200006	00689	MP310	G03339	8910202440	A007	177244030800	S01	19840814	9	499	145	2745	0	08
200006	00777	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200006	00777	MP144	G03339	8910202380	B010	177244024000	S01	19830903	0	0	0	0	0	12
200006	00777	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200007	00689	MP310	G03339	8910202440	A007	177244030800	S01	19840814	2	73	218	426	0	08
200007	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200007	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	0	0	0	0	0	12
200007	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200008	00689	MP310	G03339	8910202440	A007	177244030800	S01	19840814	26	2295	3577	12096	0	08
200008	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200008	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	0	0	0	0	0	12
200008	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200009	00689	MP310	G03339	8910202440	A007	177244030800	S01	19840814	29	3148	759	15733	0	08
200009	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200009	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	0	0	0	0	0	12
200009	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200010	00689	MP310	G03339	8910202440	A007	177244030800	S01	19840814	10	905	264	4471	0	08
200010	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200010	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	0	0	0	0	0	12
200010	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200011	00689	MP310	G03339	8910202440	A007	177244030800	S01	19840814	11	973	233	4772	0	08
200011	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200011	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	0	0	0	0	0	12
200011	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200012	00689	MP310	G03339	8910202440	A007	177244030800	S01	19840814	24	2788	617	11810	0	08
200012	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200012	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	16	1081	1356	4721	0	09
200012	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200001	00185	HI270A	G03377		C001	427114058700	S01	19950723	24	287	43905	3701	0	11
200001	00185	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00185	HI270A	G03377		C001	427114058700	S01	19950723	28	390	49066	5483	0	11
200002	00185	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200003	00185	HI270A	G03377		C001	427114058700	S01	19950723	31	354	56198	6116	0	11
200003	00185	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200004	00185	HI270A	G03377		C001	427114058700	S01	19950723	27	336	63368	8002	0	11
200004	00185	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200005	00185	HI270A	G03377		C001	427114058700	S01	19950723	31	262	57571	10871	0	11
200005	00185	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200006	00185	HI270A	G03377		C001	427114058700	S01	19950723	28	195	43188	17634	0	11
200006	00185	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200007	00185	HI270A	G03377		C001	427114058700	S01	19950723	31	208	45468	18050	0	11
200007	00185	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200008	00185	HI270A	G03377		C001	427114058700	S01	19950723	31	203	44823	13414	0	11
200008	00185	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200009	00185	HI270A	G03377		C001	427114058700	S01	19950723	29	217	36962	14801	0	11
200009	00185	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200010	00185	HI270A	G03377		C001	427114058700	S01	19950723	27	184	34008	16005	0	11
200010	00185	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200011	00185	HI270A	G03377		C001	427114058700	S01	19950723	30	125	31150	7074	0	11
200011	00185	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200012	00185	HI270A	G03377		C001	427114058700	S01	19950723	31	98	30147	4715	0	11
200012	00185	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200001	00491	HI309A	G03378		B001	427114025000	S01	19861001	0	0	0	0	0	13
200001	00491	HI309A	G03378		B002	427114057801	S03	19991114	29	0	3600	0	0	11
200001	00491	HI309A	G03378		B003	427114058000	S02	19970720	0	0	0	0	0	13
200001	00491	HI309A	G03378		B005	427114058301	S01	19970925	0	0	0	0	0	13
200001	00491	HI309A	G03378		B006	427114058600	S03	19940917	0	0	0	0	0	13
200001	00491	HI309A	G03378		B007	427114058800	S01	19850108	0	0	0	0	0	13
200001	00491	HI309A	G03378		B008B	427114059101	S03	19980506	29	0	16203	92875	0	11
200001	00491	HI309A	G03378		B010	427114078600	S01	19970905	25	10	52612	14617	0	11
200001	00491	HI309A	G03378		B011	427114078901	S03	20000103	29	122	84868	5438	0	11
200002	00491	HI309A	G03378		B001	427114025000	S01	19861001	0	0	0	0	0	13
200002	00491	HI309A	G03378		B002	427114057801	S03	19991114	29	0	1622	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00491	HI309A	G03378		B003	427114058000	S02	19970720	0	0	0	0	0	13
200002	00491	HI309A	G03378		B005	427114058301	S01	19970925	0	0	0	0	0	13
200002	00491	HI309A	G03378		B006	427114058600	S03	19940917	0	0	0	0	0	13
200002	00491	HI309A	G03378		B007	427114058800	S01	19850108	0	0	0	0	0	13
200002	00491	HI309A	G03378		B008B	427114059101	S03	19980506	29	0	21308	0	0	11
200002	00491	HI309A	G03378		B010	427114078600	S01	19970905	29	0	75162	14128	0	11
200002	00491	HI309A	G03378		B011	427114078901	S03	20000103	29	122	58062	11391	0	11
200003	00491	HI309A	G03378		B001	427114025000	S01	19861001	0	0	0	0	0	13
200003	00491	HI309A	G03378		B002	427114057801	S03	19991114	30	0	1692	0	0	11
200003	00491	HI309A	G03378		B003	427114058000	S02	19970720	0	0	0	0	0	13
200003	00491	HI309A	G03378		B005	427114058301	S01	19970925	0	0	0	0	0	13
200003	00491	HI309A	G03378		B006	427114058600	S03	19940917	0	0	0	0	0	13
200003	00491	HI309A	G03378		B007	427114058800	S01	19850108	0	0	0	0	0	13
200003	00491	HI309A	G03378		B008B	427114059101	S03	19980506	30	0	23536	100914	0	11
200003	00491	HI309A	G03378		B010	427114078600	S01	19970905	30	0	74424	12204	0	11
200003	00491	HI309A	G03378		B011	427114078901	S03	20000103	25	86	40339	26478	0	11
200004	00491	HI309A	G03378		B001	427114025000	S01	19861001	0	0	0	0	0	13
200004	00491	HI309A	G03378		B002	427114057801	S03	19991114	25	306	1235	0	0	11
200004	00491	HI309A	G03378		B003	427114058000	S02	19970720	0	0	0	0	0	13
200004	00491	HI309A	G03378		B005	427114058301	S01	19970925	0	0	0	0	0	13
200004	00491	HI309A	G03378		B006	427114058600	S03	19940917	0	0	0	0	0	13
200004	00491	HI309A	G03378		B007	427114058800	S01	19850108	0	0	0	0	0	13
200004	00491	HI309A	G03378		B008B	427114059101	S03	19980506	21	0	11229	64652	0	11
200004	00491	HI309A	G03378		B010	427114078600	S01	19970905	18	0	35241	6771	0	11
200004	00491	HI309A	G03378		B011	427114078901	S03	20000103	25	0	12679	37146	0	11
200005	00491	HI309A	G03378		B001	427114025000	S01	19861001	0	0	0	0	0	13
200005	00491	HI309A	G03378		B002	427114057801	S03	19991114	31	29	1350	0	0	11
200005	00491	HI309A	G03378		B003	427114058000	S02	19970720	0	0	0	0	0	13
200005	00491	HI309A	G03378		B005	427114058301	S01	19970925	0	0	0	0	0	13
200005	00491	HI309A	G03378		B006	427114058600	S03	19940917	0	0	0	0	0	13
200005	00491	HI309A	G03378		B007	427114058800	S01	19850108	0	0	0	0	0	13
200005	00491	HI309A	G03378		B008B	427114059101	S03	19980506	31	0	14317	98769	0	11
200005	00491	HI309A	G03378		B010	427114078600	S01	19970905	31	0	40212	14822	0	11
200005	00491	HI309A	G03378		B011	427114078901	S03	20000103	31	0	10525	44997	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00491	HI309A	G03378		B001	427114025000	S01	19861001	0	0	0	0	0	13
200006	00491	HI309A	G03378		B002	427114057801	S03	19991114	29	82	869	0	0	11
200006	00491	HI309A	G03378		B003	427114058000	S02	19970720	0	0	0	0	0	13
200006	00491	HI309A	G03378		B005	427114058301	S01	19970925	0	0	0	0	0	13
200006	00491	HI309A	G03378		B006	427114058600	S03	19940917	0	0	0	0	0	13
200006	00491	HI309A	G03378		B007	427114058800	S01	19850108	0	0	0	0	0	13
200006	00491	HI309A	G03378		B008B	427114059101	S03	19980506	29	0	9759	103361	0	11
200006	00491	HI309A	G03378		B010	427114078600	S01	19970905	29	0	34228	13936	0	11
200006	00491	HI309A	G03378		B011	427114078901	S03	20000103	29	0	22708	23783	0	11
200007	00491	HI309A	G03378		B001	427114025000	S01	19861001	0	0	0	0	0	13
200007	00491	HI309A	G03378		B002	427114057801	S03	19991114	30	0	563	0	0	11
200007	00491	HI309A	G03378		B003	427114058000	S02	19970720	0	0	0	0	0	13
200007	00491	HI309A	G03378		B005	427114058301	S01	19970925	0	0	0	0	0	13
200007	00491	HI309A	G03378		B006	427114058600	S03	19940917	0	0	0	0	0	13
200007	00491	HI309A	G03378		B007	427114058800	S01	19850108	0	0	0	0	0	13
200007	00491	HI309A	G03378		B008B	427114059101	S03	19980506	29	0	6077	120927	0	11
200007	00491	HI309A	G03378		B010	427114078600	S01	19970905	30	137	21898	16287	0	11
200007	00491	HI309A	G03378		B011	427114078901	S03	20000103	30	0	19252	17252	0	11
200008	00491	HI309A	G03378		B001	427114025000	S01	19861001	0	0	0	0	0	13
200008	00491	HI309A	G03378		B002	427114057801	S03	19991114	29	0	207	0	0	11
200008	00491	HI309A	G03378		B003	427114058000	S02	19970720	0	0	0	0	0	13
200008	00491	HI309A	G03378		B005	427114058301	S01	19970925	0	0	0	0	0	13
200008	00491	HI309A	G03378		B006	427114058600	S03	19940917	0	0	0	0	0	13
200008	00491	HI309A	G03378		B007	427114058800	S01	19850108	0	0	0	0	0	13
200008	00491	HI309A	G03378		B008B	427114059101	S03	19980506	29	0	8913	92248	0	11
200008	00491	HI309A	G03378		B010	427114078600	S01	19970905	29	809	28875	14109	0	11
200008	00491	HI309A	G03378		B011	427114078901	S03	20000103	29	0	12921	41585	0	11
200009	00491	HI309A	G03378		B001	427114025000	S01	19861001	0	0	0	0	0	13
200009	00491	HI309A	G03378		B002	427114057801	S03	19991114	20	8	73	0	0	11
200009	00491	HI309A	G03378		B003	427114058000	S02	19970720	0	0	0	0	0	13
200009	00491	HI309A	G03378		B005	427114058301	S01	19970925	0	0	0	0	0	13
200009	00491	HI309A	G03378		B006	427114058600	S03	19940917	0	0	0	0	0	13
200009	00491	HI309A	G03378		B007	427114058800	S01	19850108	0	0	0	0	0	13
200009	00491	HI309A	G03378		B008B	427114059101	S03	19980506	22	0	2601	5578	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00491	HI309A	G03378		B010	427114078600	S01	19970905	28	0	33019	1188	0	11
200009	00491	HI309A	G03378		B011	427114078901	S03	20000103	28	0	8456	3902	0	11
200010	00491	HI309A	G03378		B001	427114025000	S01	19861001	0	0	0	0	0	13
200010	00491	HI309A	G03378		B002	427114057801	S03	19991114	0	0	0	0	0	15
200010	00491	HI309A	G03378		B002	427114057801	S04	20001003	11	287	98101	1143	0	11
200010	00491	HI309A	G03378		B003	427114058000	S02	19970720	0	0	0	0	0	13
200010	00491	HI309A	G03378		B005	427114058301	S01	19970925	0	0	0	0	0	13
200010	00491	HI309A	G03378		B006	427114058600	S03	19940917	0	0	0	0	0	13
200010	00491	HI309A	G03378		B007	427114058800	S01	19850108	0	0	0	0	0	13
200010	00491	HI309A	G03378		B008B	427114059101	S03	19980506	0	0	0	0	0	13
200010	00491	HI309A	G03378		B010	427114078600	S01	19970905	31	0	65919	11143	0	11
200010	00491	HI309A	G03378		B011	427114078901	S03	20000103	31	0	14643	40257	0	11
200011	00491	HI309A	G03378		B001	427114025000	S01	19861001	0	0	0	0	0	13
200011	00491	HI309A	G03378		B002	427114057801	S04	20001003	24	0	22	0	0	11
200011	00491	HI309A	G03378		B003	427114058000	S02	19970720	0	0	0	0	0	13
200011	00491	HI309A	G03378		B005	427114058301	S01	19970925	0	0	0	0	0	13
200011	00491	HI309A	G03378		B006	427114058600	S03	19940917	0	0	0	0	0	13
200011	00491	HI309A	G03378		B007	427114058800	S01	19850108	0	0	0	0	0	13
200011	00491	HI309A	G03378		B008B	427114059101	S03	19980506	0	0	0	0	0	13
200011	00491	HI309A	G03378		B010	427114078600	S01	19970905	24	0	19916	6568	0	11
200011	00491	HI309A	G03378		B011	427114078901	S03	20000103	25	0	4893	23663	0	11
200012	00491	HI309A	G03378		B001	427114025000	S01	19861001	0	0	0	0	0	13
200012	00491	HI309A	G03378		B002	427114057801	S04	20001003	0	0	0	0	0	13
200012	00491	HI309A	G03378		B003	427114058000	S02	19970720	0	0	0	0	0	13
200012	00491	HI309A	G03378		B005	427114058301	S01	19970925	0	0	0	0	0	13
200012	00491	HI309A	G03378		B006	427114058600	S03	19940917	0	0	0	0	0	13
200012	00491	HI309A	G03378		B007	427114058800	S01	19850108	0	0	0	0	0	13
200012	00491	HI309A	G03378		B008B	427114059101	S03	19980506	0	0	0	0	0	13
200012	00491	HI309A	G03378		B010	427114078600	S01	19970905	22	0	4345	7139	0	11
200012	00491	HI309A	G03378		B011	427114078901	S03	20000103	25	0	8991	25078	0	11
200001	00003	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200001	00003	WC280	G03382		B001	177004032901	S02	19981125	31	3040	398068	199	0	11
200001	00003	WC280	G03382		B005	177004029601	S01	19980417	31	4348	758709	277	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200002	00003	WC280	G03382		B001	177004032901	S02	19981125	29	1956	346932	236	0	11
200002	00003	WC280	G03382		B005	177004029601	S01	19980417	29	2577	687805	226	0	11
200003	00003	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200003	00003	WC280	G03382		B001	177004032901	S02	19981125	31	1741	336373	279	0	11
200003	00003	WC280	G03382		B005	177004029601	S01	19980417	31	2187	680388	377	0	11
200004	00003	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200004	00003	WC280	G03382		B001	177004032901	S02	19981125	30	1936	308110	242	0	11
200004	00003	WC280	G03382		B005	177004029601	S01	19980417	30	2162	590999	612	0	11
200005	00003	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200005	00003	WC280	G03382		B001	177004032901	S02	19981125	31	1952	302001	238	0	11
200005	00003	WC280	G03382		B005	177004029601	S01	19980417	31	2575	645587	799	0	11
200006	00003	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200006	00003	WC280	G03382		B001	177004032901	S02	19981125	30	1301	262263	344	0	11
200006	00003	WC280	G03382		B005	177004029601	S01	19980417	30	2201	592464	854	0	11
200007	00003	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200007	00003	WC280	G03382		B001	177004032901	S02	19981125	31	1294	291786	557	0	11
200007	00003	WC280	G03382		B005	177004029601	S01	19980417	31	1131	501306	2344	0	11
200008	00003	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200008	00003	WC280	G03382		B001	177004032901	S02	19981125	31	1176	286357	1499	0	11
200008	00003	WC280	G03382		B005	177004029601	S01	19980417	31	1398	501149	945	0	11
200009	00003	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200009	00003	WC280	G03382		B001	177004032901	S02	19981125	30	1200	251167	143	0	11
200009	00003	WC280	G03382		B005	177004029601	S01	19980417	30	1465	422828	686	0	11
200010	00003	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200010	00003	WC280	G03382		B001	177004032901	S02	19981125	31	910	263096	363	0	11
200010	00003	WC280	G03382		B005	177004029601	S01	19980417	31	1270	416882	651	0	11
200011	00003	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200011	00003	WC280	G03382		B001	177004032901	S02	19981125	30	839	244301	701	0	11
200011	00003	WC280	G03382		B005	177004029601	S01	19980417	30	1253	343638	1602	0	11
200012	00003	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200012	00003	WC280	G03382		B001	177004032901	S02	19981125	31	774	232704	1195	0	11
200012	00003	WC280	G03382		B005	177004029601	S01	19980417	31	1462	319584	2417	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01687	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200001	01687	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200001	01687	EC334	G03386		A003	177024110102	S01	19981011	31	0	21960	19731	0	11
200001	01687	EC334	G03386		A004	177024063700	S02	19961026	31	0	19826	17679	0	11
200001	01687	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200001	01687	EC334	G03386		A006	177024063800	S02	19961026	20	0	1431	160	0	11
200001	01687	EC334	G03386		A007	177024064001	S01	19980929	31	0	65761	0	0	11
200001	01687	EC334	G03386		A008	177024110200	D01	19960125	31	0	21998	14510	0	11
200001	01687	EC334	G03386		A008D	177024110200	D02	19960125	31	0	36993	16846	0	11
200002	01687	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200002	01687	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200002	01687	EC334	G03386		A003	177024110102	S01	19981011	29	0	16134	17008	0	11
200002	01687	EC334	G03386		A004	177024063700	S02	19961026	29	0	18367	16049	0	11
200002	01687	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200002	01687	EC334	G03386		A006	177024063800	S02	19961026	29	0	1712	173	0	11
200002	01687	EC334	G03386		A007	177024064001	S01	19980929	29	0	61116	0	0	11
200002	01687	EC334	G03386		A008	177024110200	D01	19960125	29	0	13965	10366	0	11
200002	01687	EC334	G03386		A008D	177024110200	D02	19960125	29	0	27974	11974	0	11
200003	01687	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200003	01687	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200003	01687	EC334	G03386		A003	177024110102	S01	19981011	31	0	16663	18964	0	11
200003	01687	EC334	G03386		A004	177024063700	S02	19961026	29	0	15411	18531	0	11
200003	01687	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200003	01687	EC334	G03386		A006	177024063800	S02	19961026	31	0	1693	113	0	11
200003	01687	EC334	G03386		A007	177024064001	S01	19980929	31	0	58504	0	0	11
200003	01687	EC334	G03386		A008	177024110200	D01	19960125	31	0	8288	4916	0	11
200003	01687	EC334	G03386		A008D	177024110200	D02	19960125	31	0	24288	10123	0	11
200004	01687	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200004	01687	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200004	01687	EC334	G03386		A003	177024110102	S01	19981011	26	0	15175	20470	0	11
200004	01687	EC334	G03386		A004	177024063700	S02	19961026	9	0	4352	6577	0	11
200004	01687	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200004	01687	EC334	G03386		A006	177024063800	S02	19961026	26	0	2375	214	0	11
200004	01687	EC334	G03386		A007	177024064001	S01	19980929	30	0	58284	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01687	EC334	G03386		A008	177024110200	D01	19960125	26	0	13106	4665	0	11
200004	01687	EC334	G03386		A008D	177024110200	D02	19960125	27	0	16363	4753	0	11
200005	01687	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200005	01687	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200005	01687	EC334	G03386		A003	177024110102	S01	19981011	16	0	8345	11468	0	11
200005	01687	EC334	G03386		A004	177024063700	S02	19961026	16	0	5142	11466	0	11
200005	01687	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200005	01687	EC334	G03386		A006	177024063800	S02	19961026	16	0	1068	21	0	11
200005	01687	EC334	G03386		A007	177024064001	S01	19980929	31	0	53861	0	0	11
200005	01687	EC334	G03386		A008	177024110200	D01	19960125	16	0	5689	18	0	11
200005	01687	EC334	G03386		A008D	177024110200	D02	19960125	16	0	8557	6421	0	11
200006	01687	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200006	01687	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200006	01687	EC334	G03386		A003	177024110102	S01	19981011	30	0	19016	23114	0	11
200006	01687	EC334	G03386		A004	177024063700	S02	19961026	30	0	22500	24571	0	11
200006	01687	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200006	01687	EC334	G03386		A006	177024063800	S02	19961026	30	0	2657	39	0	11
200006	01687	EC334	G03386		A007	177024064001	S01	19980929	30	0	61276	0	0	11
200006	01687	EC334	G03386		A008	177024110200	D01	19960125	30	0	3450	15	0	11
200006	01687	EC334	G03386		A008D	177024110200	D02	19960125	30	0	16238	11734	0	11
200007	01687	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200007	01687	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200007	01687	EC334	G03386		A003	177024110102	S01	19981011	31	0	17609	27460	0	11
200007	01687	EC334	G03386		A004	177024063700	S02	19961026	31	0	24382	24912	0	11
200007	01687	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200007	01687	EC334	G03386		A006	177024063800	S02	19961026	31	0	2438	37	0	11
200007	01687	EC334	G03386		A007	177024064001	S01	19980929	31	0	57737	0	0	11
200007	01687	EC334	G03386		A008	177024110200	D01	19960125	31	0	3333	12	0	11
200007	01687	EC334	G03386		A008D	177024110200	D02	19960125	31	0	15729	9814	0	11
200008	01687	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200008	01687	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200008	01687	EC334	G03386		A003	177024110102	S01	19981011	31	0	15932	27127	0	11
200008	01687	EC334	G03386		A004	177024063700	S02	19961026	31	0	22999	24610	0	11
200008	01687	EC334	G03386		A005	177024063900	S01	19801019	2	0	71	619	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01687	EC334	G03386		A006	177024063800	S02	19961026	31	0	2380	37	0	11
200008	01687	EC334	G03386		A007	177024064001	S01	19980929	31	0	53572	0	0	11
200008	01687	EC334	G03386		A008	177024110200	D01	19960125	31	0	3243	12	0	11
200008	01687	EC334	G03386		A008D	177024110200	D02	19960125	31	0	12400	9688	0	11
200009	01687	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200009	01687	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200009	01687	EC334	G03386		A003	177024110102	S01	19981011	30	0	15314	26471	0	11
200009	01687	EC334	G03386		A004	177024063700	S02	19961026	30	0	22188	23630	0	11
200009	01687	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200009	01687	EC334	G03386		A006	177024063800	S02	19961026	30	0	2327	36	0	11
200009	01687	EC334	G03386		A007	177024064001	S01	19980929	30	0	52280	0	0	11
200009	01687	EC334	G03386		A008	177024110200	D01	19960125	30	0	3185	12	0	11
200009	01687	EC334	G03386		A008D	177024110200	D02	19960125	30	0	11105	9460	0	11
200010	01687	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200010	01687	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200010	01687	EC334	G03386		A003	177024110102	S01	19981011	27	0	10421	20885	0	11
200010	01687	EC334	G03386		A004	177024063700	S02	19961026	26	0	15584	19839	0	11
200010	01687	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200010	01687	EC334	G03386		A006	177024063800	S02	19961026	27	0	1972	18	0	11
200010	01687	EC334	G03386		A007	177024064001	S01	19980929	31	0	54541	0	0	11
200010	01687	EC334	G03386		A008	177024110200	D01	19960125	27	0	2470	0	0	11
200010	01687	EC334	G03386		A008D	177024110200	D02	19960125	27	0	7622	6263	0	11
200011	01687	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200011	01687	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200011	01687	EC334	G03386		A003	177024110102	S01	19981011	30	0	13247	24549	0	11
200011	01687	EC334	G03386		A004	177024063700	S02	19961026	30	0	19901	25143	0	11
200011	01687	EC334	G03386		A005	177024063900	S01	19801019	1	0	4	0	0	11
200011	01687	EC334	G03386		A006	177024063800	S02	19961026	29	0	1636	0	0	11
200011	01687	EC334	G03386		A007	177024064001	S01	19980929	29	0	44936	0	0	11
200011	01687	EC334	G03386		A008	177024110200	D01	19960125	28	0	2254	0	0	11
200011	01687	EC334	G03386		A008D	177024110200	D02	19960125	30	0	8643	6988	0	11
200012	01687	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200012	01687	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200012	01687	EC334	G03386		A003	177024110102	S01	19981011	31	0	13684	25667	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01687	EC334	G03386		A004	177024063700	S02	19961026	31	0	20066	25698	0	11
200012	01687	EC334	G03386		A005	177024063900	S01	19801019	1	0	1	0	0	11
200012	01687	EC334	G03386		A006	177024063800	S02	19961026	31	0	1801	0	0	11
200012	01687	EC334	G03386		A007	177024064001	S01	19980929	31	0	51271	0	0	11
200012	01687	EC334	G03386		A008	177024110200	D01	19960125	0	0	0	0	0	13
200012	01687	EC334	G03386		A008D	177024110200	D02	19960125	31	0	12109	7472	0	11
200001	00059	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200001	00059	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200001	00059	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200001	00059	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200001	00059	EC334	G03388		A008	177044084100	S01	19970320	31	1315	175552	565	0	11
200002	00059	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200002	00059	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200002	00059	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200002	00059	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200002	00059	EC334	G03388		A008	177044084100	S01	19970320	29	1363	165531	618	0	11
200003	00059	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200003	00059	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200003	00059	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200003	00059	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200003	00059	EC334	G03388		A008	177044084100	S01	19970320	31	1132	163822	676	0	11
200004	00059	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200004	00059	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200004	00059	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200004	00059	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200004	00059	EC334	G03388		A008	177044084100	S01	19970320	30	849	151802	691	0	11
200005	00059	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200005	00059	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200005	00059	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200005	00059	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200005	00059	EC334	G03388		A008	177044084100	S01	19970320	31	804	147121	732	0	11
200006	00059	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200006	00059	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00059	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200006	00059	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200006	00059	EC334	G03388		A008	177044084100	S01	19970320	30	709	146672	778	0	11
200007	00059	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200007	00059	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200007	00059	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200007	00059	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200007	00059	EC334	G03388		A008	177044084100	S01	19970320	31	792	160482	878	0	11
200008	00059	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200008	00059	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200008	00059	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200008	00059	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200008	00059	EC334	G03388		A008	177044084100	S01	19970320	31	676	156054	846	0	11
200009	00059	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200009	00059	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200009	00059	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200009	00059	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200009	00059	EC334	G03388		A008	177044084100	S01	19970320	30	494	134715	788	0	11
200010	00059	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200010	00059	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200010	00059	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200010	00059	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200010	00059	EC334	G03388		A008	177044084100	S01	19970320	31	499	134192	923	0	11
200011	00059	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200011	00059	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200011	00059	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200011	00059	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200011	00059	EC334	G03388		A008	177044084100	S01	19970320	30	546	123774	873	0	11
200012	00059	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200012	00059	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200012	00059	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200012	00059	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200012	00059	EC334	G03388		A008	177044084100	S01	19970320	31	534	142564	985	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00048	VR102	G03393		009B	177054096800	S03	19970918	0	0	0	0	0	13
200001	00048	VR102	G03393		A001A	177054027400	S02	19961207	0	0	0	0	0	13
200001	00048	VR102	G03393		B002A	177054027000	D01	19781115	0	0	0	0	0	13
200001	00048	VR102	G03393		B002C	177054027000	D03	19791119	0	0	0	0	0	13
200001	00048	VR102	G03393		B003A	177054027500	D01	19781022	0	0	0	0	0	13
200001	00048	VR102	G03393		B003C	177054027500	D03	19790808	0	0	0	0	0	13
200001	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200001	01138	VR102	G03393		C002	177054107401	S01	19980409	29	550	130004	725	0	11
200002	00048	VR102	G03393		009B	177054096800	S03	19970918	0	0	0	0	0	13
200002	00048	VR102	G03393		A001A	177054027400	S02	19961207	0	0	0	0	0	13
200002	00048	VR102	G03393		B002A	177054027000	D01	19781115	0	0	0	0	0	13
200002	00048	VR102	G03393		B002C	177054027000	D03	19791119	0	0	0	0	0	13
200002	00048	VR102	G03393		B003A	177054027500	D01	19781022	0	0	0	0	0	13
200002	00048	VR102	G03393		B003C	177054027500	D03	19790808	0	0	0	0	0	13
200002	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200002	01138	VR102	G03393		C002	177054107401	S01	19980409	29	522	126504	343	0	11
200003	00048	VR102	G03393		009B	177054096800	S03	19970918	0	0	0	0	0	13
200003	00048	VR102	G03393		A001A	177054027400	S02	19961207	0	0	0	0	0	13
200003	00048	VR102	G03393		B002A	177054027000	D01	19781115	0	0	0	0	0	13
200003	00048	VR102	G03393		B002C	177054027000	D03	19791119	0	0	0	0	0	13
200003	00048	VR102	G03393		B003A	177054027500	D01	19781022	0	0	0	0	0	13
200003	00048	VR102	G03393		B003C	177054027500	D03	19790808	0	0	0	0	0	13
200003	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200003	01138	VR102	G03393		C002	177054107401	S01	19980409	29	1707	227416	388	0	11
200004	00048	VR102	G03393		009B	177054096800	S03	19970918	0	0	0	0	0	13
200004	00048	VR102	G03393		A001A	177054027400	S02	19961207	0	0	0	0	0	13
200004	00048	VR102	G03393		B002A	177054027000	D01	19781115	0	0	0	0	0	13
200004	00048	VR102	G03393		B002C	177054027000	D03	19791119	0	0	0	0	0	13
200004	00048	VR102	G03393		B003A	177054027500	D01	19781022	0	0	0	0	0	13
200004	00048	VR102	G03393		B003C	177054027500	D03	19790808	0	0	0	0	0	13
200004	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200004	01138	VR102	G03393		C002	177054107401	S01	19980409	28	475	100968	386	0	11
200005	00048	VR102	G03393		009B	177054096800	S03	19970918	0	0	0	0	0	15
200005	00048	VR102	G03393		A001A	177054027400	S02	19961207	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00048	VR102	G03393		B002A	177054027000	D01	19781115	0	0	0	0	0	13
200005	00048	VR102	G03393		B002C	177054027000	D03	19791119	0	0	0	0	0	13
200005	00048	VR102	G03393		B003A	177054027500	D01	19781022	0	0	0	0	0	13
200005	00048	VR102	G03393		B003C	177054027500	D03	19790808	0	0	0	0	0	13
200005	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200005	01138	VR102	G03393		C002	177054107401	S01	19980409	31	776	107755	726	0	11
200006	00048	VR102	G03393		A001A	177054027400	S02	19961207	0	0	0	0	0	13
200006	00048	VR102	G03393		B002A	177054027000	D01	19781115	0	0	0	0	0	15
200006	00048	VR102	G03393		B002C	177054027000	D03	19791119	0	0	0	0	0	15
200006	00048	VR102	G03393		B003A	177054027500	D01	19781022	0	0	0	0	0	13
200006	00048	VR102	G03393		B003C	177054027500	D03	19790808	0	0	0	0	0	13
200006	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200006	01138	VR102	G03393		C002	177054107401	S01	19980409	30	349	90966	176	0	11
200007	00048	VR102	G03393		A001A	177054027400	S02	19961207	0	0	0	0	0	13
200007	00048	VR102	G03393		B003A	177054027500	D01	19781022	0	0	0	0	0	13
200007	00048	VR102	G03393		B003C	177054027500	D03	19790808	0	0	0	0	0	13
200007	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200008	00048	VR102	G03393		A001A	177054027400	S02	19961207	0	0	0	0	0	13
200008	00048	VR102	G03393		B003A	177054027500	D01	19781022	0	0	0	0	0	13
200008	00048	VR102	G03393		B003C	177054027500	D03	19790808	0	0	0	0	0	13
200008	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200009	00048	VR102	G03393		A001A	177054027400	S02	19961207	0	0	0	0	0	13
200009	00048	VR102	G03393		B003A	177054027500	D01	19781022	0	0	0	0	0	13
200009	00048	VR102	G03393		B003C	177054027500	D03	19790808	0	0	0	0	0	13
200009	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200010	00048	VR102	G03393		A001A	177054027400	S02	19961207	0	0	0	0	0	13
200010	00048	VR102	G03393		B003A	177054027500	D01	19781022	0	0	0	0	0	15
200010	00048	VR102	G03393		B003C	177054027500	D03	19790808	0	0	0	0	0	15
200010	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200011	00048	VR102	G03393		A001A	177054027400	S02	19961207	0	0	0	0	0	13
200011	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200012	00048	VR102	G03393		A001A	177054027400	S02	19961207	0	0	0	0	0	13
200012	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01364	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200001	01364	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200001	01364	VR147	G03394		A003	177054047800	S03	19941108	31	4613	6462	57192	0	09
200001	01364	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200001	01364	VR147	G03394		A005	177054050700	S03	19990915	31	7674	42130	8756	0	08
200001	01364	VR147	G03394		A006B	177054051600	S03	19900224	0	0	0	0	0	12
200001	01364	VR147	G03394		A008	177054057800	S01	19830923	31	1938	591	24786	0	08
200001	01364	VR147	G03394		A009	177054059500	S02	19930529	31	150	869	3222	0	08
200001	01364	VR147	G03394		A010	177054059600	S04	19940726	31	1080	2187	21085	0	09
200001	01364	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200001	01364	VR147	G03394		A012	177054093000	S02	19980220	31	4337	8439	66971	0	08
200002	01364	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200002	01364	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200002	01364	VR147	G03394		A003	177054047800	S03	19941108	29	4616	5030	53699	0	09
200002	01364	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200002	01364	VR147	G03394		A005	177054050700	S03	19990915	29	5043	26864	9895	0	08
200002	01364	VR147	G03394		A006B	177054051600	S03	19900224	0	0	0	0	0	12
200002	01364	VR147	G03394		A008	177054057800	S01	19830923	29	1695	606	25191	0	08
200002	01364	VR147	G03394		A009	177054059500	S02	19930529	29	152	615	3225	0	08
200002	01364	VR147	G03394		A010	177054059600	S04	19940726	29	1079	2070	21325	0	09
200002	01364	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200002	01364	VR147	G03394		A012	177054093000	S02	19980220	29	4312	7320	68082	0	08
200003	01364	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200003	01364	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200003	01364	VR147	G03394		A003	177054047800	S03	19941108	31	4526	7267	55743	0	09
200003	01364	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200003	01364	VR147	G03394		A005	177054050700	S03	19990915	31	5652	21078	9219	0	08
200003	01364	VR147	G03394		A006B	177054051600	S03	19900224	0	0	0	0	0	12
200003	01364	VR147	G03394		A008	177054057800	S01	19830923	31	1696	728	23970	0	08
200003	01364	VR147	G03394		A009	177054059500	S02	19930529	31	230	2594	3258	0	08
200003	01364	VR147	G03394		A010	177054059600	S04	19940726	31	899	2086	22580	0	09
200003	01364	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200003	01364	VR147	G03394		A012	177054093000	S02	19980220	31	4040	8756	66114	0	08
200004	01364	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01364	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200004	01364	VR147	G03394		A003	177054047800	S03	19941108	30	3781	8165	50530	0	09
200004	01364	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200004	01364	VR147	G03394		A005	177054050700	S03	19990915	30	4965	16951	7727	0	08
200004	01364	VR147	G03394		A006B	177054051600	S03	19900224	0	0	0	0	0	15
200004	01364	VR147	G03394		A008	177054057800	S01	19830923	30	1924	2262	25413	0	08
200004	01364	VR147	G03394		A009	177054059500	S02	19930529	30	298	537	3078	0	08
200004	01364	VR147	G03394		A010	177054059600	S04	19940726	14	393	1664	9406	0	09
200004	01364	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200004	01364	VR147	G03394		A012	177054093000	S02	19980220	30	2966	2867	49506	0	08
200005	01364	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200005	01364	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200005	01364	VR147	G03394		A003	177054047800	S03	19941108	31	5272	13167	45760	0	09
200005	01364	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200005	01364	VR147	G03394		A005	177054050700	S03	19990915	20	2413	10756	4772	0	08
200005	01364	VR147	G03394		A008	177054057800	S01	19830923	24	1985	2098	20807	0	08
200005	01364	VR147	G03394		A009	177054059500	S02	19930529	24	138	550	2372	0	08
200005	01364	VR147	G03394		A010	177054059600	S04	19940726	16	276	1812	12016	0	09
200005	01364	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200005	01364	VR147	G03394		A012	177054093000	S02	19980220	24	2001	3817	36593	0	08
200006	01364	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200006	01364	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200006	01364	VR147	G03394		A003	177054047800	S03	19941108	30	3712	13046	41917	0	09
200006	01364	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200006	01364	VR147	G03394		A005	177054050700	S03	19990915	24	4264	19892	8635	0	08
200006	01364	VR147	G03394		A008	177054057800	S01	19830923	30	2365	5151	23675	0	08
200006	01364	VR147	G03394		A009	177054059500	S02	19930529	17	114	2181	1626	0	08
200006	01364	VR147	G03394		A010	177054059600	S04	19940726	30	503	1421	21000	0	09
200006	01364	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200006	01364	VR147	G03394		A012	177054093000	S02	19980220	30	1848	3034	35337	0	08
200007	01364	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200007	01364	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200007	01364	VR147	G03394		A003	177054047800	S03	19941108	31	3625	3294	48238	0	09
200007	01364	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12

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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01364	VR147	G03394		A005	177054050700	S03	19990915	31	5272	8076	11108	0	08
200007	01364	VR147	G03394		A008	177054057800	S01	19830923	31	2418	1411	27191	0	08
200007	01364	VR147	G03394		A009	177054059500	S02	19930529	1	1	10	30	0	08
200007	01364	VR147	G03394		A010	177054059600	S04	19940726	6	87	359	4161	0	09
200007	01364	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200007	01364	VR147	G03394		A012	177054093000	S02	19980220	31	2161	1751	44218	0	11
200008	01364	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200008	01364	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200008	01364	VR147	G03394		A003	177054047800	S03	19941108	30	2369	6642	45816	0	09
200008	01364	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200008	01364	VR147	G03394		A005	177054050700	S03	19990915	30	4860	15792	11311	0	08
200008	01364	VR147	G03394		A008	177054057800	S01	19830923	30	2275	2914	27322	0	08
200008	01364	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	12
200008	01364	VR147	G03394		A010	177054059600	S04	19940726	0	0	0	0	0	12
200008	01364	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200008	01364	VR147	G03394		A012	177054093000	S02	19980220	30	1888	2868	45557	0	11
200009	01364	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200009	01364	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200009	01364	VR147	G03394		A003	177054047800	S03	19941108	30	2641	4981	40098	0	09
200009	01364	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200009	01364	VR147	G03394		A005	177054050700	S03	19990915	30	4945	16871	10671	0	08
200009	01364	VR147	G03394		A008	177054057800	S01	19830923	30	2313	3029	23314	0	08
200009	01364	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	12
200009	01364	VR147	G03394		A010	177054059600	S04	19940726	2	33	307	1548	0	09
200009	01364	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200009	01364	VR147	G03394		A012	177054093000	S02	19980220	28	1054	1517	32483	0	11
200010	01364	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200010	01364	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200010	01364	VR147	G03394		A003	177054047800	S03	19941108	31	2387	7275	41430	0	09
200010	01364	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200010	01364	VR147	G03394		A005	177054050700	S03	19990915	31	4670	10705	9642	0	08
200010	01364	VR147	G03394		A008	177054057800	S01	19830923	30	2312	4776	23306	0	08
200010	01364	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	12
200010	01364	VR147	G03394		A010	177054059600	S04	19940726	3	39	303	1742	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200010	01364	VR147	G03394		A012	177054093000	S03	20001001	31	4390	10683	8255	0	11
200011	01364	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200011	01364	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200011	01364	VR147	G03394		A003	177054047800	S03	19941108	30	2646	7458	51076	0	09
200011	01364	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200011	01364	VR147	G03394		A005	177054050700	S03	19990915	30	3307	7429	8594	0	08
200011	01364	VR147	G03394		A008	177054057800	S01	19830923	30	2159	5257	23382	0	08
200011	01364	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	12
200011	01364	VR147	G03394		A010	177054059600	S04	19940726	0	0	0	0	0	12
200011	01364	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200011	01364	VR147	G03394		A012	177054093000	S03	20001001	30	3847	8611	17780	0	11
200012	01364	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200012	01364	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200012	01364	VR147	G03394		A003	177054047800	S03	19941108	31	3089	6995	87343	0	09
200012	01364	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200012	01364	VR147	G03394		A005	177054050700	S03	19990915	31	4579	15233	9412	0	08
200012	01364	VR147	G03394		A008	177054057800	S01	19830923	31	1681	9054	24778	0	08
200012	01364	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	12
200012	01364	VR147	G03394		A010	177054059600	S04	19940726	0	0	0	0	0	12
200012	01364	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200012	01364	VR147	G03394		A012	177054093000	S03	20001001	31	3755	6496	18233	0	08
200001	01819	VR287	G03398		CA001	177064028701	S02	19990406	0	0	0	0	0	13
200001	01819	VR287	G03398		CA003	177064080500	S02	19990407	22	0	2922	0	0	11
200002	01819	VR287	G03398		CA001	177064028701	S02	19990406	0	0	0	0	0	13
200002	01819	VR287	G03398		CA003	177064080500	S02	19990407	26	0	5467	30	0	11
200003	01819	VR287	G03398		CA001	177064028701	S02	19990406	0	0	0	0	0	13
200003	01819	VR287	G03398		CA003	177064080500	S02	19990407	12	0	2451	4	0	11
200004	01819	VR287	G03398		CA001	177064028701	S02	19990406	0	0	0	0	0	13
200004	01819	VR287	G03398		CA003	177064080500	S02	19990407	0	0	0	0	0	15
200005	01819	VR287	G03398		CA001	177064028701	S02	19990406	0	0	0	0	0	13
200006	01819	VR287	G03398		CA001	177064028701	S02	19990406	0	0	0	0	0	15
200006	01819	VR287	G03398		CA001	177064028701	S03	20000620	0	0	0	0	0	13

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01819	VR287	G03398		CA001	177064028701	S03	20000620	27	1044	67530	427	0	11
200007	01819	VR287	G03398		CA003	177064080501	S01	20000701	0	0	0	0	0	13
200008	01819	VR287	G03398		CA001	177064028701	S03	20000620	18	622	26341	33	0	11
200008	01819	VR287	G03398		CA003	177064080501	S01	20000701	0	0	0	0	0	13
200009	01819	VR287	G03398		CA001	177064028701	S03	20000620	28	291	46002	6	0	11
200009	01819	VR287	G03398		CA003	177064080501	S01	20000701	0	0	0	0	0	13
200010	01819	VR287	G03398		CA001	177064028701	S03	20000620	24	200	23424	293	0	11
200010	01819	VR287	G03398		CA003	177064080501	S01	20000701	0	0	0	0	0	13
200011	01819	VR287	G03398		CA001	177064028701	S03	20000620	12	238	0	0	0	11
200011	01819	VR287	G03398		CA003	177064080501	S01	20000701	0	0	0	0	0	13
200012	01819	VR287	G03398		CA001	177064028701	S03	20000620	7	162	10536	0	0	11
200012	01819	VR287	G03398		CA003	177064080501	S01	20000701	0	0	0	0	0	13
200001	00078	SM009	G03401		CA002	177094050700	S01	19920626	31	1969	6741	40910	0	09
200001	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200001	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200001	00078	SM009	G03401		CA004	177094065400	S02	19980612	0	0	0	0	0	15
200002	00078	SM009	G03401		CA002	177094050700	S01	19920626	3	173	536	2802	0	09
200002	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200002	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200003	00078	SM009	G03401		CA002	177094050700	S01	20000327	29	1676	6661	31426	0	11
200003	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200003	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200004	00078	SM009	G03401		CA002	177094050700	S01	20000327	6	406	4456	5943	0	11
200004	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200004	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200005	00078	SM009	G03401		CA002	177094050700	S01	20000327	0	0	0	0	0	13
200005	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200005	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200006	00078	SM009	G03401		CA002	177094050700	S01	20000327	0	0	0	0	0	13
200006	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200006	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200007	00078	SM009	G03401		CA002	177094050700	S01	20000327	0	0	0	0	0	13
200007	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200008	00078	SM009	G03401		CA002	177094050700	S01	20000327	0	0	0	0	0	15
200008	00078	SM009	G03401		CA002	177094050700	S02	20000821	11	967	51009	0	0	11
200008	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200008	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200009	00078	SM009	G03401		CA002	177094050700	S02	20000821	30	3141	118881	716	0	11
200009	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200009	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200010	00078	SM009	G03401		CA002	177094050700	S02	20000821	31	2521	119252	5953	0	11
200010	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200010	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200011	00078	SM009	G03401		CA002	177094050700	S02	20000821	30	1686	82755	17951	0	11
200011	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200011	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200012	00078	SM009	G03401		CA002	177094050700	S02	20000821	5	181	9689	3007	0	11
200012	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200012	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200001	01151	EI330	G03410		B004	177104148400	S01	19980203	30	0	540	0	0	11
200001	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200001	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200002	01151	EI330	G03410		B004	177104148400	S02	20000229	22	0	522	0	0	11
200002	01151	EI330	G03410		B004	177104148400	S01	19980203	0	0	0	0	0	15
200002	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200002	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200003	01151	EI330	G03410		B004	177104148400	S02	20000229	27	0	44776	0	0	11
200003	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200003	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200004	01151	EI330	G03410		B004	177104148400	S02	20000229	23	19964	9765	0	0	11
200004	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200004	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200005	01151	EI330	G03410		B004	177104148400	S02	20000229	23	40466	3178	0	0	11
200005	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200005	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01151	EI330	G03410		B004	177104148400	S02	20000229	30	28627	2945	18	0	11
200006	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200006	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200007	01151	EI330	G03410		B004	177104148400	S02	20000229	31	37150	9255	3313	0	11
200007	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200007	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200008	01151	EI330	G03410		B004	177104148400	S02	20000229	31	13981	10790	7893	0	11
200008	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200008	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200009	01364	EI361	G03410		A001	177104150201	S01	20000915	0	0	0	0	0	12
200009	01151	EI330	G03410		B004	177104148400	S02	20000229	30	16500	9868	0	0	11
200009	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200009	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200010	01364	EI361	G03410		A001	177104150201	S01	20000915	0	0	0	0	0	12
200010	01151	EI330	G03410		B004	177104148400	S02	20000229	31	18371	9342	19817	0	11
200010	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200010	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200011	01364	EI361	G03410		A001	177104150201	S01	20000915	6	3230	18857	458	0	08
200011	01151	EI330	G03410		B004	177104148400	S02	20000229	30	15916	7349	16674	0	09
200011	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200011	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200012	01364	EI361	G03410		A001	177104150201	S01	20000915	24	18241	98037	1910	0	08
200012	01151	EI330	G03410		B004	177104148400	S02	20000229	30	10347	5531	14635	0	09
200012	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200012	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200001	01832	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200001	01832	WD035	G03414		003	177194014400	S01	19791018	30	0	897	0	0	11
200001	01832	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200001	01832	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200001	01832	WD035	G03414		007A	177194016700	S02	19840520	31	0	13902	27900	0	11
200001	01832	WD035	G03414		008	177194033001	S01	19970927	31	60	52519	15500	0	11
200002	01832	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200002	01832	WD035	G03414		003	177194014400	S01	19791018	8	0	80	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01832	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200002	01832	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200002	01832	WD035	G03414		007A	177194016700	S02	19840520	0	0	0	0	0	13
200002	01832	WD035	G03414		008	177194033001	S01	19970927	29	78	50714	15370	0	11
200003	01832	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200003	01832	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200003	01832	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200003	01832	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200003	01832	WD035	G03414		007A	177194016700	S02	19840520	11	0	7639	8800	0	11
200003	01832	WD035	G03414		008	177194033001	S01	19970927	31	83	52895	15810	0	11
200004	01832	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200004	01832	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200004	01832	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200004	01832	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200004	01832	WD035	G03414		007A	177194016700	S02	19840520	5	0	1496	660	0	11
200004	01832	WD035	G03414		008	177194033001	S01	19970927	30	0	51467	16500	0	11
200005	01832	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200005	01832	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200005	01832	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200005	01832	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200005	01832	WD035	G03414		007A	177194016700	S02	19840520	1	0	50	150	0	11
200005	01832	WD035	G03414		008	177194033001	S01	19970927	31	0	54565	17980	0	11
200006	01832	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200006	01832	WD035	G03414		003	177194014400	S01	19791018	7	0	522	0	0	11
200006	01832	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200006	01832	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200006	01832	WD035	G03414		007A	177194016700	S02	19840520	0	0	0	0	0	13
200006	01832	WD035	G03414		008	177194033001	S01	19970927	30	153	53108	17400	0	11
200007	01832	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200007	01832	WD035	G03414		003	177194014400	S01	19791018	4	0	398	0	0	11
200007	01832	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200007	01832	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200007	01832	WD035	G03414		007A	177194016700	S02	19840520	0	0	0	0	0	13
200007	01832	WD035	G03414		008	177194033001	S01	19970927	31	50	54686	17050	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01832	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200008	01832	WD035	G03414		003	177194014400	S01	19791018	2	0	279	0	0	11
200008	01832	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200008	01832	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200008	01832	WD035	G03414		007A	177194016700	S02	19840520	0	0	0	0	0	13
200008	01832	WD035	G03414		008	177194033001	S01	19970927	31	42	55290	17360	0	11
200009	01832	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200009	01832	WD035	G03414		003	177194014400	S01	19791018	5	0	802	0	0	11
200009	01832	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200009	01832	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200009	01832	WD035	G03414		007A	177194016700	S02	19840520	0	0	0	0	0	13
200009	01832	WD035	G03414		008	177194033001	S01	19970927	30	107	53538	17100	0	11
200010	01832	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200010	01832	WD035	G03414		003	177194014400	S01	19791018	3	0	299	0	0	11
200010	01832	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200010	01832	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200010	01832	WD035	G03414		007A	177194016700	S02	19840520	0	0	0	0	0	13
200010	01832	WD035	G03414		008	177194033001	S01	19970927	31	50	55358	17980	0	11
200011	01832	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200011	01832	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200011	01832	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200011	01832	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200011	01832	WD035	G03414		007A	177194016700	S02	19840520	0	0	0	0	0	13
200011	01832	WD035	G03414		008	177194033001	S01	19970927	27	40	46198	14850	0	11
200012	00048	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200012	00048	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200012	00048	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200012	00048	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200012	00048	WD035	G03414		007A	177194016700	S02	19840520	0	0	0	0	0	13
200012	00048	WD035	G03414		008	177194033001	S01	19970927	30	92	52970	18000	0	11
200001	00540	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200001	00540	MP073	G03417	8910202330	A008A	177254016000	S01	19790614	0	0	0	0	0	13
200001	00540	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00540	MP073	G03417	8910202330	B002B	177254019300	D03	19970802	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	31	4286	2801	6375	0	09
200001	00540	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200001	00540	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	4241	1554	9	0	09
200001	00540	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	6237	7925	70	0	09
200001	00540	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	B021A	177254061400	D01	19960422	31	3875	7205	8850	0	09
200001	00540	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	31	2983	1114	25365	0	09
200001	00540	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	31	2354	11456	5162	0	09
200001	00540	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200001	00540	MP073	G03417	8910202330	C007A	177254022800	S01	19930330	0	0	0	0	0	13
200001	00540	MP073	G03417	8910202330	C008B	177254022900	S01	19820204	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	C009F	177254023200	D07	19980719	31	1111	37264	14960	0	11
200001	00540	MP073	G03417	8910202330	C009I	177254023200	D03	19910303	0	0	0	0	0	13
200001	00540	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	31	3849	3970	19934	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00540	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200001	00540	MP073	G03417	8910202330	C012H	177254023900	S05	19910730	31	2106	3843	6490	0	09
200001	00540	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200001	00540	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	31	5326	1832	8425	0	09
200001	00540	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200001	00540	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	22251	9738	18200	0	09
200001	00540	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	31	2414	1563	18856	0	09
200001	00540	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	31	13473	3843	17122	0	09
200001	00540	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	5039	11402	3856	0	11
200002	00540	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200002	00540	MP073	G03417	8910202330	A008A	177254016000	S01	19790614	0	0	0	0	0	13
200002	00540	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200002	00540	MP073	G03417	8910202330	B002B	177254019300	D03	19970802	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	28	4102	2641	6850	0	09
200002	00540	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200002	00540	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	28	3140	1369	0	0	09
200002	00540	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00540	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	28	5254	6807	52	0	09
200002	00540	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	B021A	177254061400	D01	19960422	28	2848	5571	7795	0	09
200002	00540	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	28	2582	1047	22727	0	09
200002	00540	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	28	2000	10416	4468	0	09
200002	00540	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200002	00540	MP073	G03417	8910202330	C007A	177254022800	S01	19930330	0	0	0	0	0	13
200002	00540	MP073	G03417	8910202330	C008B	177254022900	S01	19820204	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	C009F	177254023200	D07	19980719	23	1054	19798	15186	0	11
200002	00540	MP073	G03417	8910202330	C009I	177254023200	D03	19910303	0	0	0	0	0	13
200002	00540	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	28	2740	2913	13789	0	09
200002	00540	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200002	00540	MP073	G03417	8910202330	C012H	177254023900	S05	19910730	28	1484	2949	5289	0	09
200002	00540	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200002	00540	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	28	6780	1280	3104	0	09
200002	00540	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200002	00540	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	28	22782	9108	11485	0	09
200002	00540	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	28	1701	570	16573	0	09
200002	00540	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	28	10336	2252	11053	0	09
200002	00540	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	28	4078	10579	2814	0	11
200003	00540	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200003	00540	MP073	G03417	8910202330	A008A	177254016000	S01	19790614	0	0	0	0	0	13
200003	00540	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200003	00540	MP073	G03417	8910202330	B002B	177254019300	D03	19970802	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	31	4342	3741	6379	0	09
200003	00540	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200003	00540	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00540	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	2826	1573	0	0	09
200003	00540	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	6649	6756	103	0	09
200003	00540	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	B021A	177254061400	D01	19960422	31	3209	6585	8430	0	09
200003	00540	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	31	2922	1078	24479	0	09
200003	00540	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	31	2598	14980	5575	0	09
200003	00540	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200003	00540	MP073	G03417	8910202330	C007A	177254022800	S01	19930330	0	0	0	0	0	13
200003	00540	MP073	G03417	8910202330	C008B	177254022900	S01	19820204	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	C009F	177254023200	D07	19980719	8	191	3944	5400	0	11
200003	00540	MP073	G03417	8910202330	C009I	177254023200	D03	19910303	0	0	0	0	0	13
200003	00540	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	31	3156	3505	15953	0	09
200003	00540	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200003	00540	MP073	G03417	8910202330	C012H	177254023900	S05	19910730	31	1717	2327	4477	0	09
200003	00540	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00540	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200003	00540	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	31	2100	829	6116	0	09
200003	00540	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200003	00540	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	24470	9267	12935	0	09
200003	00540	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	31	1645	915	18927	0	09
200003	00540	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	31	11662	2998	12872	0	09
200003	00540	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	4431	10727	3048	0	11
200004	00540	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200004	00540	MP073	G03417	8910202330	A008A	177254016000	S01	19790614	0	0	0	0	0	13
200004	00540	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200004	00540	MP073	G03417	8910202330	B002B	177254019300	D03	19970802	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	30	3976	4028	5874	0	09
200004	00540	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200004	00540	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	30	2746	1271	0	0	09
200004	00540	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	30	6176	5566	118	0	09
200004	00540	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	B021A	177254061400	D01	19960422	30	2839	3993	7348	0	09
200004	00540	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	30	2772	412	22804	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00540	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	30	2666	14104	5721	0	09
200004	00540	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200004	00540	MP073	G03417	8910202330	C007A	177254022800	S01	19930330	0	0	0	0	0	13
200004	00540	MP073	G03417	8910202330	C008B	177254022900	S01	19820204	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	C009F	177254023200	D07	19980719	0	0	0	0	0	13
200004	00540	MP073	G03417	8910202330	C009I	177254023200	D03	19910303	0	0	0	0	0	13
200004	00540	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	30	2914	3254	15525	0	09
200004	00540	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200004	00540	MP073	G03417	8910202330	C012H	177254023900	S05	19910730	30	1601	3044	4361	0	09
200004	00540	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200004	00540	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	30	2248	982	5407	0	09
200004	00540	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200004	00540	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	30	23328	9373	11567	0	09
200004	00540	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	30	2128	1473	18835	0	09
200004	00540	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	30	10522	4568	12595	0	09
200004	00540	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	30	4055	10038	3295	0	11
200005	00540	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200005	00540	MP073	G03417	8910202330	A008A	177254016000	S01	19790614	0	0	0	0	0	13
200005	00540	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200005	00540	MP073	G03417	8910202330	B002B	177254019300	D03	19970802	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	31	3326	5343	5904	0	09
200005	00540	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200005	00540	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00540	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	2409	1637	0	0	09
200005	00540	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	6173	3875	69	0	09
200005	00540	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	B021A	177254061400	D01	19960422	31	2813	4557	8018	0	09
200005	00540	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	31	2585	364	23045	0	09
200005	00540	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	31	2800	14273	6242	0	09
200005	00540	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200005	00540	MP073	G03417	8910202330	C007A	177254022800	S01	19930330	0	0	0	0	0	13
200005	00540	MP073	G03417	8910202330	C008B	177254022900	S01	19820204	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	C009F	177254023200	D07	19980719	0	0	0	0	0	13
200005	00540	MP073	G03417	8910202330	C009I	177254023200	D03	19910303	0	0	0	0	0	13
200005	00540	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	31	2697	3445	16266	0	09
200005	00540	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200005	00540	MP073	G03417	8910202330	C012H	177254023900	S05	19910730	31	1669	3185	4652	0	09
200005	00540	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200005	00540	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	31	1893	1640	5117	0	09
200005	00540	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00540	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	25964	10370	11510	0	09
200005	00540	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	31	2083	1325	21079	0	09
200005	00540	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	31	11270	3338	13317	0	09
200005	00540	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	4261	10256	3130	0	11
200006	00540	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200006	00540	MP073	G03417	8910202330	A008A	177254016000	S01	19790614	0	0	0	0	0	13
200006	00540	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200006	00540	MP073	G03417	8910202330	B002B	177254019300	D03	19970802	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	26	3561	4260	3821	0	09
200006	00540	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200006	00540	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	17	1074	937	0	0	09
200006	00540	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	30	5533	5911	155	0	09
200006	00540	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	B021A	177254061400	D01	19960422	30	2553	4899	7255	0	09
200006	00540	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	30	2351	469	17348	0	09
200006	00540	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00540	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	28	2582	11340	5283	0	09
200006	00540	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200006	00540	MP073	G03417	8910202330	C007A	177254022800	S01	19930330	0	0	0	0	0	13
200006	00540	MP073	G03417	8910202330	C008B	177254022900	S01	19820204	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	C009F	177254023200	D07	19980719	0	0	0	0	0	13
200006	00540	MP073	G03417	8910202330	C009I	177254023200	D03	19910303	0	0	0	0	0	13
200006	00540	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	30	2538	3201	14612	0	09
200006	00540	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200006	00540	MP073	G03417	8910202330	C012H	177254023900	S05	19910730	30	1598	3147	4421	0	09
200006	00540	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200006	00540	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	30	1774	1564	5035	0	09
200006	00540	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200006	00540	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	30	23710	9387	9559	0	09
200006	00540	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	30	1562	1242	17531	0	09
200006	00540	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	30	10170	3848	12876	0	09
200006	00540	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	30	4076	9402	2814	0	11
200007	00540	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200007	00540	MP073	G03417	8910202330	A008A	177254016000	S01	19790614	0	0	0	0	0	13
200007	00540	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200007	00540	MP073	G03417	8910202330	B002B	177254019300	D03	19970802	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	31	4161	4604	7240	0	09
200007	00540	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200007	00540	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00540	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	3995	4712	0	0	09
200007	00540	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	5486	3241	182	0	09
200007	00540	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	B021A	177254061400	D01	19960422	31	2347	2351	7296	0	09
200007	00540	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	31	2354	206	23163	0	09
200007	00540	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	31	2897	11514	6890	0	09
200007	00540	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200007	00540	MP073	G03417	8910202330	C007A	177254022800	S01	19930330	0	0	0	0	0	13
200007	00540	MP073	G03417	8910202330	C008B	177254022900	S01	19820204	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	C009F	177254023200	D07	19980719	0	0	0	0	0	13
200007	00540	MP073	G03417	8910202330	C009I	177254023200	D03	19910303	0	0	0	0	0	13
200007	00540	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	31	2353	3189	14047	0	09
200007	00540	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200007	00540	MP073	G03417	8910202330	C012H	177254023900	S05	19910730	31	1952	3581	5430	0	09
200007	00540	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200007	00540	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	31	1894	1886	5256	0	09
200007	00540	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200007	00540	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	24204	9479	11326	0	09
200007	00540	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	31	2192	1259	24410	0	09
200007	00540	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	31	10520	4964	14280	0	09
200007	00540	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	4506	11096	3352	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00540	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200008	00540	MP073	G03417	8910202330	A008A	177254016000	S01	19790614	0	0	0	0	0	13
200008	00540	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200008	00540	MP073	G03417	8910202330	B002B	177254019300	D03	19970802	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	31	4303	3173	7946	0	09
200008	00540	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200008	00540	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	2449	2489	0	0	09
200008	00540	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	5641	8991	84	0	09
200008	00540	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	B021A	177254061400	D01	19960422	31	2366	1858	7885	0	09
200008	00540	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	31	2360	238	22405	0	09
200008	00540	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	29	2628	10080	6487	0	09
200008	00540	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200008	00540	MP073	G03417	8910202330	C007A	177254022800	S01	19930330	0	0	0	0	0	13
200008	00540	MP073	G03417	8910202330	C008B	177254022900	S01	19820204	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00540	MP073	G03417	8910202330	C009F	177254023200	D07	19980719	0	0	0	0	0	13
200008	00540	MP073	G03417	8910202330	C009I	177254023200	D03	19910303	0	0	0	0	0	13
200008	00540	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	29	2044	2367	11948	0	09
200008	00540	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200008	00540	MP073	G03417	8910202330	C012H	177254023900	S05	19910730	29	1476	3115	4176	0	09
200008	00540	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200008	00540	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	29	1627	1451	4422	0	09
200008	00540	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200008	00540	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	29	20067	7562	9696	0	09
200008	00540	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	29	1648	451	18522	0	09
200008	00540	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	29	8854	4090	12352	0	09
200008	00540	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	29	3954	8665	2895	0	11
200009	00540	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200009	00540	MP073	G03417	8910202330	A008A	177254016000	S01	19790614	0	0	0	0	0	13
200009	00540	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200009	00540	MP073	G03417	8910202330	B002B	177254019300	D03	19970802	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	30	3403	3935	6017	0	09
200009	00540	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200009	00540	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	30	2334	1949	0	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00540	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	30	5657	7498	107	0	09
200009	00540	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	B021A	177254061400	D01	19960422	30	1958	1521	6370	0	09
200009	00540	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	30	2419	233	22304	0	09
200009	00540	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	27	2606	9098	6200	0	09
200009	00540	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200009	00540	MP073	G03417	8910202330	C007A	177254022800	S01	19930330	0	0	0	0	0	13
200009	00540	MP073	G03417	8910202330	C008B	177254022900	S01	19820204	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	C009F	177254023200	D07	19980719	0	0	0	0	0	13
200009	00540	MP073	G03417	8910202330	C009I	177254023200	D03	19910303	0	0	0	0	0	13
200009	00540	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	27	1994	2258	11215	0	09
200009	00540	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200009	00540	MP073	G03417	8910202330	C012H	177254023900	S05	19910730	27	1425	2325	3875	0	09
200009	00540	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200009	00540	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	27	1639	1300	5068	0	09
200009	00540	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200009	00540	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	27	20134	7009	9325	0	09
200009	00540	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	27	1428	1690	15959	0	09
200009	00540	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	27	7980	4390	12777	0	09
200009	00540	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	27	4049	6128	2826	0	11
200010	00540	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200010	00540	MP073	G03417	8910202330	A008A	177254016000	S01	19790614	0	0	0	0	0	13
200010	00540	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200010	00540	MP073	G03417	8910202330	B002B	177254019300	D03	19970802	0	0	0	0	0	12

Field: ALL
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Well:
Unit: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00540	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	31	3188	3457	5457	0	09
200010	00540	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200010	00540	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	2390	1787	0	0	09
200010	00540	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	5803	11009	64	0	09
200010	00540	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	B021A	177254061400	D01	19960422	31	1885	1497	5903	0	09
200010	00540	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	31	2396	1055	19354	0	09
200010	00540	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	31	3221	7561	7412	0	09
200010	00540	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200010	00540	MP073	G03417	8910202330	C007A	177254022800	S01	19930330	0	0	0	0	0	13
200010	00540	MP073	G03417	8910202330	C008B	177254022900	S01	19820204	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	C009F	177254023200	D07	19980719	0	0	0	0	0	15
200010	00540	MP073	G03417	8910202330	C009I	177254023200	D03	19910303	0	0	0	0	0	15
200010	00540	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	26	126	180844	27	0	11
200010	00540	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	31	2200	2854	11895	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00540	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200010	00540	MP073	G03417	8910202330	C012H	177254023900	S05	19910730	6	308	507	844	0	09
200010	00540	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200010	00540	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	31	3311	2224	7597	0	09
200010	00540	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200010	00540	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	24073	8045	12099	0	09
200010	00540	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	31	1936	2684	18237	0	09
200010	00540	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	31	8921	4074	14865	0	09
200010	00540	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	5139	6539	3363	0	11
200011	00540	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200011	00540	MP073	G03417	8910202330	A008A	177254016000	S01	19790614	0	0	0	0	0	13
200011	00540	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200011	00540	MP073	G03417	8910202330	B002B	177254019300	D03	19970802	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	30	3190	2951	6008	0	09
200011	00540	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200011	00540	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	28	1685	570	397	0	09
200011	00540	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00540	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	30	5503	11559	269	0	09
200011	00540	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	B021A	177254061400	D01	19960422	30	1751	1134	5991	0	09
200011	00540	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	30	2437	1148	19284	0	09
200011	00540	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	30	3026	9855	6471	0	09
200011	00540	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200011	00540	MP073	G03417	8910202330	C007A	177254022800	S01	19930330	0	0	0	0	0	13
200011	00540	MP073	G03417	8910202330	C008B	177254022900	S01	19820204	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	30	553	313734	18	0	11
200011	00540	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	29	1400	1546	8916	0	09
200011	00540	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200011	00540	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	23	12873	52274	4490	0	11
200011	00540	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	25	1738	108065	162	0	11
200011	00540	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200011	00540	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	30	3043	7203	7500	0	09
200011	00540	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200011	00540	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	30	22441	7331	11649	0	09
200011	00540	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	30	1796	2581	18252	0	09
200011	00540	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	30	7389	3943	14462	0	09
200011	00540	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	30	5112	7328	3449	0	11
200012	00540	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200012	00540	MP073	G03417	8910202330	A008A	177254016000	S01	19790614	0	0	0	0	0	13
200012	00540	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200012	00540	MP073	G03417	8910202330	B002B	177254019300	D03	19970802	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	31	2990	467	6013	0	09
200012	00540	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200012	00540	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00540	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	2845	2124	212	0	09
200012	00540	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	5523	16512	217	0	09
200012	00540	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	B021A	177254061400	D01	19960422	17	787	330	2382	0	09
200012	00540	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	31	2453	1351	21612	0	09
200012	00540	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	31	2858	9871	1673	0	09
200012	00540	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200012	00540	MP073	G03417	8910202330	C007A	177254022800	S01	19930330	0	0	0	0	0	15
200012	00540	MP073	G03417	8910202330	C008B	177254022900	S01	19820204	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	31	681	324941	7	0	11
200012	00540	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	31	1788	2796	4144	0	09
200012	00540	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200012	00540	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	22	4664	40144	9298	0	11
200012	00540	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	31	971	145599	0	0	11
200012	00540	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00540	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200012	00540	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	31	2927	12673	6992	0	09
200012	00540	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200012	00540	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	21307	5926	10644	0	09
200012	00540	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	31	1586	1434	7797	0	09
200012	00540	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	31	7663	1940	13265	0	09
200012	00540	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	4272	6982	3435	0	11
200001	00906	MP127	G03419		001	177254017600	S02	19831202	31	0	40920	0	0	11
200001	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200001	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200001	00906	MP127	G03419		004	177254023500	S01	19810119	31	0	6829	190	0	11
200001	00906	MP127	G03419		006	177254052200	S01	19871206	31	0	1754	10866	0	11
200001	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200001	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200002	00906	MP127	G03419		001	177254017600	S02	19831202	29	0	37724	0	0	11
200002	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200002	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200002	00906	MP127	G03419		004	177254023500	S01	19810119	29	0	6050	191	0	11
200002	00906	MP127	G03419		006	177254052200	S01	19871206	29	0	1617	10933	0	11
200002	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200002	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200003	00906	MP127	G03419		001	177254017600	S02	19831202	31	0	42752	0	0	11
200003	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200003	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200003	00906	MP127	G03419		004	177254023500	S01	19810119	31	0	5660	134	0	11
200003	00906	MP127	G03419		006	177254052200	S01	19871206	31	0	1751	12348	0	11
200003	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200003	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200004	00906	MP127	G03419		001	177254017600	S02	19831202	30	0	40054	0	0	11
200004	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200004	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200004	00906	MP127	G03419		004	177254023500	S01	19810119	30	0	8318	150	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00906	MP127	G03419		006	177254052200	S01	19871206	30	0	1477	11155	0	11
200004	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200004	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200005	00906	MP127	G03419		001	177254017600	S02	19831202	31	0	38222	31	0	11
200005	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200005	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200005	00906	MP127	G03419		004	177254023500	S01	19810119	31	0	6763	20	0	11
200005	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200005	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200005	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200006	00906	MP127	G03419		001	177254017600	S02	19831202	30	0	35329	30	0	11
200006	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200006	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200006	00906	MP127	G03419		004	177254023500	S01	19810119	30	0	5075	0	0	11
200006	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200006	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200006	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200007	00906	MP127	G03419		001	177254017600	S02	19831202	31	0	38193	56	0	11
200007	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200007	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200007	00906	MP127	G03419		004	177254023500	S01	19810119	31	0	7968	78	0	11
200007	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200007	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200007	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200008	00906	MP127	G03419		001	177254017600	S02	19831202	31	0	39153	62	0	11
200008	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200008	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200008	00906	MP127	G03419		004	177254023500	S01	19810119	31	0	8601	93	0	11
200008	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200008	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200008	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200009	00906	MP127	G03419		001	177254017600	S02	19831202	29	0	36011	58	0	11
200009	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200009	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00906	MP127	G03419		004	177254023500	S01	19810119	30	0	8297	90	0	11
200009	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200009	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200009	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200010	00906	MP127	G03419		001	177254017600	S02	19831202	31	0	38511	62	0	11
200010	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200010	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200010	00906	MP127	G03419		004	177254023500	S01	19810119	31	0	8460	93	0	11
200010	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200010	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200010	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200011	00906	MP127	G03419		001	177254017600	S02	19831202	30	0	35680	60	0	11
200011	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200011	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200011	00906	MP127	G03419		004	177254023500	S01	19810119	30	0	8453	139	0	11
200011	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200011	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200011	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200012	00906	MP127	G03419		001	177254017600	S02	19831202	14	0	16065	27	0	11
200012	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200012	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200012	00906	MP127	G03419		004	177254023500	S01	19810119	31	0	8782	155	0	11
200012	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200012	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200012	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200001	00774	MI665	G03464	8910169380	A001C	427034001200	D03	19840619	0	0	0	0	0	13
200001	00774	MI665	G03464	8910169380	A001D	427034001200	D04	19840619	0	0	0	0	0	13
200001	00774	MI665	G03464	8910169380	A002B	427034004800	D02	19840714	0	0	0	0	0	13
200001	00774	MI665	G03464	8910169380	A002C	427034004800	D03	19840714	0	0	0	0	0	13
200001	00774	MI665	G03464	8910169380	A003	427034005800	S02	19970219	28	0	41023	376	0	11
200001	00774	MI665	G03464	8910169380	A004C	427034006600	S03	19930716	28	0	820	0	0	11
200001	00774	MI665	G03464	8910169380	A005C	427034004100	S02	19910321	28	0	775	0	0	11
200001	00774	MI665	G03464	8910169380	A006	427034005100	D63	19970901	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00774	MI665	G03464	8910169380	A006C	427034005100	D03	19840513	0	0	0	0	0	13
200001	00774	MI665	G03464	8910169380	A007A	427034007200	S01	19800827	0	0	0	0	0	13
200001	00774	MI665	G03464	8910169380	B002A	427034001700	S01	19810403	0	0	0	0	0	13
200002	00774	MI665	G03464	8910169380	A001C	427034001200	D03	19840619	0	0	0	0	0	13
200002	00774	MI665	G03464	8910169380	A001D	427034001200	D04	19840619	0	0	0	0	0	13
200002	00774	MI665	G03464	8910169380	A002B	427034004800	D02	19840714	0	0	0	0	0	13
200002	00774	MI665	G03464	8910169380	A002C	427034004800	D03	19840714	0	0	0	0	0	13
200002	00774	MI665	G03464	8910169380	A003	427034005800	S02	19970219	28	0	36869	749	0	11
200002	00774	MI665	G03464	8910169380	A004C	427034006600	S03	19930716	28	0	802	0	0	11
200002	00774	MI665	G03464	8910169380	A005C	427034004100	S02	19910321	28	0	860	0	0	11
200002	00774	MI665	G03464	8910169380	A006	427034005100	D63	19970901	0	0	0	0	0	13
200002	00774	MI665	G03464	8910169380	A006C	427034005100	D03	19840513	0	0	0	0	0	13
200002	00774	MI665	G03464	8910169380	A007A	427034007200	S01	19800827	0	0	0	0	0	13
200002	00774	MI665	G03464	8910169380	B002A	427034001700	S01	19810403	0	0	0	0	0	13
200003	00774	MI665	G03464	8910169380	A001C	427034001200	D03	19840619	0	0	0	0	0	13
200003	00774	MI665	G03464	8910169380	A001D	427034001200	D04	19840619	0	0	0	0	0	13
200003	00774	MI665	G03464	8910169380	A002B	427034004800	D02	19840714	0	0	0	0	0	13
200003	00774	MI665	G03464	8910169380	A002C	427034004800	D03	19840714	0	0	0	0	0	13
200003	00774	MI665	G03464	8910169380	A003	427034005800	S02	19970219	31	0	42395	945	0	11
200003	00774	MI665	G03464	8910169380	A004C	427034006600	S03	19930716	31	0	852	0	0	11
200003	00774	MI665	G03464	8910169380	A005C	427034004100	S02	19910321	31	0	881	0	0	11
200003	00774	MI665	G03464	8910169380	A006	427034005100	D63	19970901	0	0	0	0	0	13
200003	00774	MI665	G03464	8910169380	A006C	427034005100	D03	19840513	0	0	0	0	0	13
200003	00774	MI665	G03464	8910169380	A007A	427034007200	S01	19800827	0	0	0	0	0	13
200003	00774	MI665	G03464	8910169380	B002A	427034001700	S01	19810403	0	0	0	0	0	13
200004	00774	MI665	G03464	8910169380	A001C	427034001200	D03	19840619	0	0	0	0	0	13
200004	00774	MI665	G03464	8910169380	A001D	427034001200	D04	19840619	0	0	0	0	0	13
200004	00774	MI665	G03464	8910169380	A002B	427034004800	D02	19840714	0	0	0	0	0	13
200004	00774	MI665	G03464	8910169380	A002C	427034004800	D03	19840714	0	0	0	0	0	13
200004	00774	MI665	G03464	8910169380	A003	427034005800	S02	19970219	30	0	39385	1128	0	11
200004	00774	MI665	G03464	8910169380	A004C	427034006600	S03	19930716	30	0	858	0	0	11
200004	00774	MI665	G03464	8910169380	A005C	427034004100	S02	19910321	30	0	780	0	0	11
200004	00774	MI665	G03464	8910169380	A006	427034005100	D63	19970901	0	0	0	0	0	13
200004	00774	MI665	G03464	8910169380	A006C	427034005100	D03	19840513	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00774	MI665	G03464	8910169380	A007A	427034007200	S01	19800827	0	0	0	0	0	13
200004	00774	MI665	G03464	8910169380	B002A	427034001700	S01	19810403	0	0	0	0	0	13
200005	00774	MI665	G03464	8910169380	A001C	427034001200	D03	19840619	0	0	0	0	0	13
200005	00774	MI665	G03464	8910169380	A001D	427034001200	D04	19840619	19	0	2629	0	0	11
200005	00774	MI665	G03464	8910169380	A002B	427034004800	D02	19840714	0	0	0	0	0	13
200005	00774	MI665	G03464	8910169380	A002C	427034004800	D03	19840714	0	0	0	0	0	13
200005	00774	MI665	G03464	8910169380	A003	427034005800	S02	19970219	31	0	38041	1505	0	11
200005	00774	MI665	G03464	8910169380	A004C	427034006600	S03	19930716	31	0	826	0	0	11
200005	00774	MI665	G03464	8910169380	A005D	427034004100	S03	20000508	31	0	10114	0	0	11
200005	00774	MI665	G03464	8910169380	A006	427034005100	D63	19970901	0	0	0	0	0	13
200005	00774	MI665	G03464	8910169380	A006C	427034005100	D03	19840513	0	0	0	0	0	13
200005	00774	MI665	G03464	8910169380	A007A	427034007200	S01	19800827	0	0	0	0	0	13
200005	00774	MI665	G03464	8910169380	B002A	427034001700	S01	19810403	0	0	0	0	0	13
200006	00774	MI665	G03464	8910169380	A001C	427034001200	D03	19840619	0	0	0	0	0	13
200006	00774	MI665	G03464	8910169380	A001D	427034001200	D04	19840619	25	0	12396	35	0	11
200006	00774	MI665	G03464	8910169380	A002B	427034004800	D02	19840714	0	0	0	0	0	13
200006	00774	MI665	G03464	8910169380	A002C	427034004800	D03	19840714	0	0	0	0	0	13
200006	00774	MI665	G03464	8910169380	A003	427034005800	S02	19970219	30	0	35263	1560	0	11
200006	00774	MI665	G03464	8910169380	A004C	427034006600	S03	19930716	22	0	6491	0	0	11
200006	00774	MI665	G03464	8910169380	A005D	427034004100	S03	20000508	30	0	12966	0	0	11
200006	00774	MI665	G03464	8910169380	A006	427034005100	D63	19970901	0	0	0	0	0	13
200006	00774	MI665	G03464	8910169380	A006C	427034005100	D03	19840513	0	0	0	0	0	13
200006	00774	MI665	G03464	8910169380	A007A	427034007200	S01	19800827	0	0	0	0	0	13
200006	00774	MI665	G03464	8910169380	B002A	427034001700	S01	19810403	0	0	0	0	0	13
200007	00774	MI665	G03464	8910169380	A001C	427034001200	D03	19840619	0	0	0	0	0	13
200007	00774	MI665	G03464	8910169380	A001D	427034001200	D04	19840619	30	0	3848	3	0	11
200007	00774	MI665	G03464	8910169380	A002B	427034004800	D02	19840714	0	0	0	0	0	13
200007	00774	MI665	G03464	8910169380	A002C	427034004800	D03	19840714	0	0	0	0	0	13
200007	00774	MI665	G03464	8910169380	A003	427034005800	S02	19970219	30	0	33717	1765	0	11
200007	00774	MI665	G03464	8910169380	A004C	427034006600	S03	19930716	7	0	2277	0	0	11
200007	00774	MI665	G03464	8910169380	A005D	427034004100	S03	20000508	31	0	8094	0	0	11
200007	00774	MI665	G03464	8910169380	A006	427034005100	D63	19970901	0	0	0	0	0	13
200007	00774	MI665	G03464	8910169380	A006C	427034005100	D03	19840513	0	0	0	0	0	13
200007	00774	MI665	G03464	8910169380	A007A	427034007200	S01	19800827	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00774	MI665	G03464	8910169380	B002A	427034001700	S01	19810403	0	0	0	0	0	13
200008	00774	MI665	G03464	8910169380	A001C	427034001200	D03	19840619	0	0	0	0	0	13
200008	00774	MI665	G03464	8910169380	A001D	427034001200	D04	19840619	25	0	1804	0	0	11
200008	00774	MI665	G03464	8910169380	A002B	427034004800	D02	19840714	0	0	0	0	0	13
200008	00774	MI665	G03464	8910169380	A002C	427034004800	D03	19840714	0	0	0	0	0	13
200008	00774	MI665	G03464	8910169380	A003	427034005800	S02	19970219	25	0	28456	1409	0	11
200008	00774	MI665	G03464	8910169380	A004C	427034006600	S03	19930716	0	0	0	0	0	13
200008	00774	MI665	G03464	8910169380	A005D	427034004100	S03	20000508	25	0	5666	0	0	11
200008	00774	MI665	G03464	8910169380	A006	427034005100	D63	19970901	0	0	0	0	0	13
200008	00774	MI665	G03464	8910169380	A006C	427034005100	D03	19840513	0	0	0	0	0	13
200008	00774	MI665	G03464	8910169380	A007A	427034007200	S01	19800827	0	0	0	0	0	13
200008	00774	MI665	G03464	8910169380	B002A	427034001700	S01	19810403	0	0	0	0	0	13
200009	00774	MI665	G03464	8910169380	A001C	427034001200	D03	19840619	0	0	0	0	0	13
200009	00774	MI665	G03464	8910169380	A001D	427034001200	D04	19840619	30	0	1922	0	0	11
200009	00774	MI665	G03464	8910169380	A002B	427034004800	D02	19840714	0	0	0	0	0	13
200009	00774	MI665	G03464	8910169380	A002C	427034004800	D03	19840714	0	0	0	0	0	13
200009	00774	MI665	G03464	8910169380	A003	427034005800	S02	19970219	30	0	30491	2072	0	11
200009	00774	MI665	G03464	8910169380	A004C	427034006600	S03	19930716	0	0	0	0	0	13
200009	00774	MI665	G03464	8910169380	A005D	427034004100	S03	20000508	30	0	11235	0	0	11
200009	00774	MI665	G03464	8910169380	A006	427034005100	D63	19970901	0	0	0	0	0	13
200009	00774	MI665	G03464	8910169380	A006C	427034005100	D03	19840513	0	0	0	0	0	13
200009	00774	MI665	G03464	8910169380	A007A	427034007200	S01	19800827	0	0	0	0	0	13
200009	00774	MI665	G03464	8910169380	B002A	427034001700	S01	19810403	0	0	0	0	0	13
200010	00774	MI665	G03464	8910169380	A001C	427034001200	D03	19840619	0	0	0	0	0	13
200010	00774	MI665	G03464	8910169380	A001D	427034001200	D04	19840619	31	0	1075	0	0	11
200010	00774	MI665	G03464	8910169380	A002B	427034004800	D02	19840714	0	0	0	0	0	13
200010	00774	MI665	G03464	8910169380	A002C	427034004800	D03	19840714	0	0	0	0	0	13
200010	00774	MI665	G03464	8910169380	A003	427034005800	S02	19970219	31	0	30554	2055	0	11
200010	00774	MI665	G03464	8910169380	A004C	427034006600	S03	19930716	0	0	0	0	0	13
200010	00774	MI665	G03464	8910169380	A005D	427034004100	S03	20000508	31	0	10272	0	0	11
200010	00774	MI665	G03464	8910169380	A006	427034005100	D63	19970901	0	0	0	0	0	13
200010	00774	MI665	G03464	8910169380	A006C	427034005100	D03	19840513	0	0	0	0	0	13
200010	00774	MI665	G03464	8910169380	A007A	427034007200	S01	19800827	0	0	0	0	0	13
200010	00774	MI665	G03464	8910169380	B002A	427034001700	S01	19810403	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00774	MI665	G03464	8910169380	A001C	427034001200	D03	19840619	0	0	0	0	0	13
200011	00774	MI665	G03464	8910169380	A001D	427034001200	D04	19840619	30	0	500	0	0	11
200011	00774	MI665	G03464	8910169380	A002B	427034004800	D02	19840714	0	0	0	0	0	13
200011	00774	MI665	G03464	8910169380	A002C	427034004800	D03	19840714	0	0	0	0	0	13
200011	00774	MI665	G03464	8910169380	A003	427034005800	S02	19970219	30	0	23088	1976	0	11
200011	00774	MI665	G03464	8910169380	A004C	427034006600	S03	19930716	30	0	7988	0	0	11
200011	00774	MI665	G03464	8910169380	A005D	427034004100	S03	20000508	30	0	6087	0	0	11
200011	00774	MI665	G03464	8910169380	A006	427034005100	D63	19970901	0	0	0	0	0	13
200011	00774	MI665	G03464	8910169380	A006C	427034005100	D03	19840513	0	0	0	0	0	13
200011	00774	MI665	G03464	8910169380	A007A	427034007200	S01	19800827	0	0	0	0	0	13
200011	00774	MI665	G03464	8910169380	B002A	427034001700	S01	19810403	0	0	0	0	0	13
200012	00774	MI665	G03464	8910169380	A001C	427034001200	D03	19840619	0	0	0	0	0	13
200012	00774	MI665	G03464	8910169380	A001D	427034001200	D04	19840619	23	0	453	0	0	11
200012	00774	MI665	G03464	8910169380	A002B	427034004800	D02	19840714	0	0	0	0	0	13
200012	00774	MI665	G03464	8910169380	A002C	427034004800	D03	19840714	0	0	0	0	0	13
200012	00774	MI665	G03464	8910169380	A003	427034005800	S02	19970219	23	0	21613	1445	0	11
200012	00774	MI665	G03464	8910169380	A004C	427034006600	S03	19930716	23	0	836	0	0	11
200012	00774	MI665	G03464	8910169380	A005D	427034004100	S03	20000508	23	0	5442	0	0	11
200012	00774	MI665	G03464	8910169380	A006	427034005100	D63	19970901	0	0	0	0	0	13
200012	00774	MI665	G03464	8910169380	A006C	427034005100	D03	19840513	0	0	0	0	0	13
200012	00774	MI665	G03464	8910169380	A007A	427034007200	S01	19800827	0	0	0	0	0	13
200012	00774	MI665	G03464	8910169380	B002A	427034001700	S01	19810403	0	0	0	0	0	13
200001	00777	MI686	G03465		A001	427034001300	D01	19810925	0	0	0	0	0	13
200001	00777	MI686	G03465		A001D	427034001300	D02	19810925	0	0	0	0	0	13
200001	00777	MI686	G03465		A002	427034001600	S01	19810820	0	0	0	0	0	13
200001	00777	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200001	00777	MI686	G03465		A004	427034003900	S01	19810830	0	0	0	0	0	13
200001	00777	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200001	00777	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200001	00777	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200001	00777	MI686	G03465		A008	427034008000	S01	19990414	31	700	69961	739	0	11
200001	00777	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200001	00777	MI686	G03465		A010	427034009300	S01	19991215	31	0	10189	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00777	MI686	G03465		A001	427034001300	D01	19810925	0	0	0	0	0	13
200002	00777	MI686	G03465		A001D	427034001300	D02	19810925	0	0	0	0	0	13
200002	00777	MI686	G03465		A002	427034001600	S01	19810820	0	0	0	0	0	13
200002	00777	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200002	00777	MI686	G03465		A004	427034003900	S01	19810830	0	0	0	0	0	13
200002	00777	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200002	00777	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200002	00777	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200002	00777	MI686	G03465		A008	427034008000	S01	19990414	29	477	65466	469	0	11
200002	00777	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200002	00777	MI686	G03465		A010	427034009300	S01	19991215	29	42	4175	0	0	11
200003	00777	MI686	G03465		A001	427034001300	D01	19810925	0	0	0	0	0	13
200003	00777	MI686	G03465		A001D	427034001300	D02	19810925	0	0	0	0	0	13
200003	00777	MI686	G03465		A002	427034001600	S01	19810820	0	0	0	0	0	13
200003	00777	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200003	00777	MI686	G03465		A004	427034003900	S01	19810830	31	76	50995	5942	0	11
200003	00777	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200003	00777	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200003	00777	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200003	00777	MI686	G03465		A008	427034008000	S01	19990414	31	509	62184	18	0	11
200003	00777	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200003	00777	MI686	G03465		A010	427034009300	S01	19991215	31	17	2959	0	0	11
200004	00777	MI686	G03465		A001	427034001300	D01	19810925	0	0	0	0	0	13
200004	00777	MI686	G03465		A001D	427034001300	D02	19810925	0	0	0	0	0	13
200004	00777	MI686	G03465		A002	427034001600	S01	19810820	0	0	0	0	0	13
200004	00777	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200004	00777	MI686	G03465		A004	427034003900	S01	19810830	30	77	26937	11143	0	11
200004	00777	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200004	00777	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200004	00777	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200004	00777	MI686	G03465		A008	427034008000	S01	19990414	30	735	73798	1433	0	11
200004	00777	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200004	00777	MI686	G03465		A010	427034009300	S01	19991215	23	99	12716	206	0	11
200005	00777	MI686	G03465		A001	427034001300	D01	19810925	0	0	0	0	0	15

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00777	MI686	G03465		A001	427034001300	S03	20000510	25	339	43193	124	0	11
200005	00777	MI686	G03465		A001D	427034001300	D02	19810925	0	0	0	0	0	15
200005	00777	MI686	G03465		A002	427034001600	S01	19810820	0	0	0	0	0	13
200005	00777	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200005	00777	MI686	G03465		A004	427034003900	S01	19810830	31	505	29702	15758	0	11
200005	00777	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200005	00777	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200005	00777	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200005	00777	MI686	G03465		A008	427034008000	S01	19990414	31	521	78200	868	0	11
200005	00777	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200005	00777	MI686	G03465		A010	427034009300	S01	19991215	30	90	14628	157	0	11
200006	00777	MI686	G03465		A001	427034001300	S03	20000510	30	975	105107	1397	0	11
200006	00777	MI686	G03465		A002	427034001600	S01	19810820	0	0	0	0	0	13
200006	00777	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200006	00777	MI686	G03465		A004	427034003900	S01	19810830	0	0	0	0	0	13
200006	00777	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200006	00777	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200006	00777	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200006	00777	MI686	G03465		A008	427034008000	S01	19990414	30	52	58861	223	0	11
200006	00777	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200006	00777	MI686	G03465		A010	427034009300	S01	19991215	30	0	3185	0	0	11
200007	02451	MI686	G03465		A001	427034001300	S03	20000510	31	414	96022	743	0	11
200007	02451	MI686	G03465		A002	427034001600	S01	19810820	0	0	0	0	0	13
200007	02451	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200007	02451	MI686	G03465		A004	427034003900	S01	19810830	0	0	0	0	0	13
200007	02451	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200007	02451	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200007	02451	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200007	02451	MI686	G03465		A008	427034008000	S01	19990414	31	26	64465	177	0	11
200007	02451	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200007	02451	MI686	G03465		A010	427034009300	S01	19991215	31	0	2910	671	0	11
200008	02451	MI686	G03465		A001	427034001300	S03	20000510	31	419	48132	11290	0	11
200008	02451	MI686	G03465		A002	427034001600	S01	19810820	0	0	0	0	0	13
200008	02451	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02451	MI686	G03465		A004	427034003900	S01	19810830	0	0	0	0	0	13
200008	02451	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200008	02451	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200008	02451	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200008	02451	MI686	G03465		A008	427034008000	S01	19990414	31	688	52276	208	0	11
200008	02451	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200008	02451	MI686	G03465		A010	427034009300	S01	19991215	31	0	2382	286	0	11
200009	02451	MI686	G03465		A001	427034001300	S03	20000510	4	0	1798	265	0	11
200009	02451	MI686	G03465		A002	427034001600	S01	19810820	0	0	0	0	0	13
200009	02451	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200009	02451	MI686	G03465		A004	427034003900	S01	19810830	0	0	0	0	0	13
200009	02451	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200009	02451	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200009	02451	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200009	02451	MI686	G03465		A008	427034008000	S01	19990414	30	43	49913	340	0	11
200009	02451	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200009	02451	MI686	G03465		A010	427034009300	S01	19991215	30	0	2792	299	0	11
200010	02451	MI686	G03465		A001	427034001300	S03	20000510	0	0	0	0	0	13
200010	02451	MI686	G03465		A002	427034001600	S01	19810820	0	0	0	0	0	13
200010	02451	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200010	02451	MI686	G03465		A004	427034003900	S01	19810830	0	0	0	0	0	13
200010	02451	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200010	02451	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200010	02451	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200010	02451	MI686	G03465		A008	427034008000	S01	19990414	31	14	44799	193	0	11
200010	02451	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200010	02451	MI686	G03465		A010	427034009300	S01	19991215	0	0	0	0	0	13
200011	02451	MI686	G03465		A001	427034001300	S03	20000510	0	0	0	0	0	13
200011	02451	MI686	G03465		A002	427034001600	S01	19810820	0	0	0	0	0	13
200011	02451	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200011	02451	MI686	G03465		A004	427034003900	S01	19810830	0	0	0	0	0	13
200011	02451	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200011	02451	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200011	02451	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02451	MI686	G03465		A008	427034008000	S01	19990414	27	452	30008	46	0	11
200011	02451	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200011	02451	MI686	G03465		A010	427034009300	S01	19991215	0	0	0	0	0	13
200012	02451	MI686	G03465		A001	427034001300	S03	20000510	0	0	0	0	0	13
200012	02451	MI686	G03465		A002	427034001600	S01	19810820	0	0	0	0	0	13
200012	02451	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200012	02451	MI686	G03465		A004	427034003900	S01	19810830	0	0	0	0	0	13
200012	02451	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200012	02451	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200012	02451	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200012	02451	MI686	G03465		A008	427034008000	S01	19990414	31	222	58907	36	0	11
200012	02451	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200012	02451	MI686	G03465		A010	427034009300	S01	19991215	0	0	0	0	0	13
200001	00774	MI007A	G03467		A001A	427034006000	S02	19851119	0	0	0	0	0	13
200001	00774	MI007A	G03467		A002A	427034006300	S03	19890313	0	0	0	0	0	13
200001	00774	MI007A	G03467		A003A	427034006400	S02	19900512	0	0	0	0	0	13
200001	00774	MI007A	G03467		A004B	427034006500	S03	19890316	0	0	0	0	0	13
200001	00774	MI007A	G03467		A005C	427034006800	S04	19971128	0	0	0	0	0	13
200001	00774	MI007A	G03467		A006B	427034007100	S03	19890315	0	0	0	0	0	13
200002	00774	MI007A	G03467		A001A	427034006000	S02	19851119	0	0	0	0	0	13
200002	00774	MI007A	G03467		A002A	427034006300	S03	19890313	0	0	0	0	0	13
200002	00774	MI007A	G03467		A003A	427034006400	S02	19900512	0	0	0	0	0	13
200002	00774	MI007A	G03467		A004B	427034006500	S03	19890316	0	0	0	0	0	13
200002	00774	MI007A	G03467		A005C	427034006800	S04	19971128	0	0	0	0	0	13
200002	00774	MI007A	G03467		A006B	427034007100	S03	19890315	0	0	0	0	0	13
200003	00774	MI007A	G03467		A001A	427034006000	S02	19851119	0	0	0	0	0	13
200003	00774	MI007A	G03467		A002A	427034006300	S03	19890313	0	0	0	0	0	13
200003	00774	MI007A	G03467		A003A	427034006400	S02	19900512	0	0	0	0	0	13
200003	00774	MI007A	G03467		A004B	427034006500	S03	19890316	0	0	0	0	0	13
200003	00774	MI007A	G03467		A005C	427034006800	S04	19971128	0	0	0	0	0	13
200003	00774	MI007A	G03467		A006B	427034007100	S03	19890315	0	0	0	0	0	13
200004	00774	MI007A	G03467		A001A	427034006000	S02	19851119	0	0	0	0	0	13
200004	00774	MI007A	G03467		A002A	427034006300	S03	19890313	9	0	1288	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00774	MI007A	G03467		A003A	427034006400	S02	19900512	0	0	0	0	0	13
200004	00774	MI007A	G03467		A004B	427034006500	S03	19890316	0	0	0	0	0	13
200004	00774	MI007A	G03467		A005C	427034006800	S04	19971128	10	0	1656	0	0	11
200004	00774	MI007A	G03467		A006B	427034007100	S03	19890315	0	0	0	0	0	13
200005	00774	MI007A	G03467		A001A	427034006000	S02	19851119	0	0	0	0	0	13
200005	00774	MI007A	G03467		A002A	427034006300	S03	19890313	31	0	4491	0	0	11
200005	00774	MI007A	G03467		A003A	427034006400	S02	19900512	0	0	0	0	0	13
200005	00774	MI007A	G03467		A004B	427034006500	S03	19890316	0	0	0	0	0	13
200005	00774	MI007A	G03467		A005C	427034006800	S04	19971128	31	0	4491	0	0	11
200005	00774	MI007A	G03467		A006B	427034007100	S03	19890315	0	0	0	0	0	13
200006	00774	MI007A	G03467		A001A	427034006000	S02	19851119	0	0	0	0	0	13
200006	00774	MI007A	G03467		A002A	427034006300	S03	19890313	30	0	3459	0	0	11
200006	00774	MI007A	G03467		A003A	427034006400	S02	19900512	0	0	0	0	0	13
200006	00774	MI007A	G03467		A004B	427034006500	S03	19890316	0	0	0	0	0	13
200006	00774	MI007A	G03467		A005C	427034006800	S04	19971128	30	0	3459	0	0	11
200006	00774	MI007A	G03467		A006B	427034007100	S03	19890315	0	0	0	0	0	13
200007	00774	MI007A	G03467		A001A	427034006000	S02	19851119	0	0	0	0	0	13
200007	00774	MI007A	G03467		A002A	427034006300	S03	19890313	31	0	3088	0	0	11
200007	00774	MI007A	G03467		A003A	427034006400	S02	19900512	0	0	0	0	0	13
200007	00774	MI007A	G03467		A004B	427034006500	S03	19890316	0	0	0	0	0	13
200007	00774	MI007A	G03467		A005C	427034006800	S04	19971128	31	0	3088	0	0	11
200007	00774	MI007A	G03467		A006B	427034007100	S03	19890315	0	0	0	0	0	13
200008	00774	MI007A	G03467		A001A	427034006000	S02	19851119	0	0	0	0	0	13
200008	00774	MI007A	G03467		A002A	427034006300	S03	19890313	31	0	2610	0	0	11
200008	00774	MI007A	G03467		A003A	427034006400	S02	19900512	0	0	0	0	0	13
200008	00774	MI007A	G03467		A004B	427034006500	S03	19890316	0	0	0	0	0	13
200008	00774	MI007A	G03467		A005C	427034006800	S04	19971128	31	0	2610	0	0	11
200008	00774	MI007A	G03467		A006B	427034007100	S03	19890315	0	0	0	0	0	13
200009	00774	MI007A	G03467		A001A	427034006000	S02	19851119	0	0	0	0	0	13
200009	00774	MI007A	G03467		A002A	427034006300	S03	19890313	12	0	1686	0	0	11
200009	00774	MI007A	G03467		A003A	427034006400	S02	19900512	0	0	0	0	0	13
200009	00774	MI007A	G03467		A004B	427034006500	S03	19890316	0	0	0	0	0	13
200009	00774	MI007A	G03467		A005C	427034006800	S04	19971128	12	0	1686	0	0	11
200009	00774	MI007A	G03467		A006B	427034007100	S03	19890315	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00774	MI007A	G03467		A001A	427034006000	S02	19851119	0	0	0	0	0	13
200010	00774	MI007A	G03467		A002A	427034006300	S03	19890313	30	0	3103	0	0	11
200010	00774	MI007A	G03467		A003A	427034006400	S02	19900512	0	0	0	0	0	13
200010	00774	MI007A	G03467		A004B	427034006500	S03	19890316	0	0	0	0	0	13
200010	00774	MI007A	G03467		A005C	427034006800	S04	19971128	30	0	3103	0	0	11
200010	00774	MI007A	G03467		A006B	427034007100	S03	19890315	0	0	0	0	0	13
200011	00774	MI007A	G03467		A001A	427034006000	S02	19851119	0	0	0	0	0	13
200011	00774	MI007A	G03467		A002A	427034006300	S03	19890313	30	0	1213	0	0	11
200011	00774	MI007A	G03467		A003A	427034006400	S02	19900512	0	0	0	0	0	13
200011	00774	MI007A	G03467		A004B	427034006500	S03	19890316	0	0	0	0	0	13
200011	00774	MI007A	G03467		A005C	427034006800	S04	19971128	30	0	4797	0	0	11
200011	00774	MI007A	G03467		A006B	427034007100	S03	19890315	0	0	0	0	0	13
200012	00774	MI007A	G03467		A001A	427034006000	S02	19851119	0	0	0	0	0	13
200012	00774	MI007A	G03467		A002A	427034006300	S03	19890313	30	0	653	0	0	11
200012	00774	MI007A	G03467		A003A	427034006400	S02	19900512	0	0	0	0	0	13
200012	00774	MI007A	G03467		A004B	427034006500	S03	19890316	0	0	0	0	0	13
200012	00774	MI007A	G03467		A005C	427034006800	S04	19971128	30	0	4834	0	0	11
200012	00774	MI007A	G03467		A006B	427034007100	S03	19890315	0	0	0	0	0	13
200001	00185	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200001	00185	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200001	00185	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200001	00185	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200001	00185	HI517A	G03481		A009	427094106800	S01	19990911	14	86	447439	113	0	11
200001	00185	HI517A	G03481		A010	427094107100	S01	19990925	31	217	603531	143	0	11
200001	00185	HI517A	G03481		A011	427094107600	S01	19991120	30	0	2995	14973	0	11
200001	00185	HI517A	G03481		A012	427094107800	S01	19991212	31	331	821571	202	0	11
200002	00185	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200002	00185	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200002	00185	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200002	00185	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200002	00185	HI517A	G03481		A009	427094106800	S01	19990911	29	179	768058	145	0	11
200002	00185	HI517A	G03481		A010	427094107100	S01	19990925	29	117	348679	86	0	11
200002	00185	HI517A	G03481		A011	427094107600	S01	19991120	0	0	0	0	0	15

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00185	HI517A	G03481		A011	427094107600	S02	20000204	13	35	98439	1728	0	11
200002	00185	HI517A	G03481		A012	427094107800	S01	19991212	29	323	627732	132	0	11
200003	00185	HI517A	G03481		A001	427094028700	S02	19970928	2	1	2074	0	0	11
200003	00185	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200003	00185	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200003	00185	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200003	00185	HI517A	G03481		A009	427094106800	S01	19990911	31	71	527123	4130	0	11
200003	00185	HI517A	G03481		A010	427094107100	S01	19990925	31	51	202094	69	0	11
200003	00185	HI517A	G03481		A011	427094107600	S02	20000204	26	0	4471	8942	0	11
200003	00185	HI517A	G03481		A012	427094107800	S01	19991212	31	412	641822	163	0	11
200004	00185	HI517A	G03481		A001	427094028700	S02	19970928	30	2	9850	31	0	11
200004	00185	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200004	00185	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200004	00185	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200004	00185	HI517A	G03481		A009	427094106800	S01	19990911	30	26	332025	21317	0	11
200004	00185	HI517A	G03481		A010	427094107100	S01	19990925	30	14	84961	76	0	11
200004	00185	HI517A	G03481		A011	427094107600	S02	20000204	30	0	3743	12760	0	11
200004	00185	HI517A	G03481		A012	427094107800	S01	19991212	30	497	659962	210	0	11
200005	00185	HI517A	G03481		A001	427094028700	S02	19970928	13	0	1893	0	0	11
200005	00185	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200005	00185	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200005	00185	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200005	00185	HI517A	G03481		A009	427094106800	S01	19990911	31	83	258964	30249	0	11
200005	00185	HI517A	G03481		A010	427094107100	S01	19990925	8	9	29483	73	0	11
200005	00185	HI517A	G03481		A011	427094107600	S02	20000204	13	0	1979	8554	0	11
200005	00185	HI517A	G03481		A012	427094107800	S01	19991212	31	360	614813	4285	0	11
200006	00185	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200006	00185	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200006	00185	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200006	00185	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200006	00185	HI517A	G03481		A009	427094106800	S01	19990911	30	107	231917	39316	0	11
200006	00185	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200006	00185	HI517A	G03481		A011	427094107600	S02	20000204	21	0	1868	1010	0	11
200006	00185	HI517A	G03481		A012	427094107800	S01	19991212	30	157	389258	36622	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00185	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200007	00185	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200007	00185	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200007	00185	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200007	00185	HI517A	G03481		A009	427094106800	S01	19990911	29	27	141410	28691	0	11
200007	00185	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200007	00185	HI517A	G03481		A011	427094107600	S02	20000204	29	0	1634	0	0	11
200007	00185	HI517A	G03481		A012	427094107800	S01	19991212	29	99	245840	42399	0	11
200008	00185	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200008	00185	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200008	00185	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200008	00185	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200008	00185	HI517A	G03481		A008	427094081301	S01	20000817	14	3	102514	51	0	11
200008	00185	HI517A	G03481		A009	427094106800	S01	19990911	29	22	85153	21759	0	11
200008	00185	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200008	00185	HI517A	G03481		A011	427094107600	S02	20000204	15	0	1003	0	0	11
200008	00185	HI517A	G03481		A012	427094107800	S01	19991212	29	59	127387	47511	0	11
200009	00185	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200009	00185	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200009	00185	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200009	00185	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200009	00185	HI517A	G03481		A008	427094081301	S01	20000817	29	38	252707	25	0	11
200009	00185	HI517A	G03481		A009	427094106800	S01	19990911	29	44	111788	28063	0	11
200009	00185	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200009	00185	HI517A	G03481		A011	427094107600	S02	20000204	0	0	0	0	0	15
200009	00185	HI517A	G03481		A011	427094107600	S03	20000909	26	44	92083	10	0	11
200009	00185	HI517A	G03481		A012	427094107800	S01	19991212	29	6	38630	25002	0	11
200010	00185	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200010	00185	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200010	00185	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200010	00185	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200010	00185	HI517A	G03481		A008	427094081301	S01	20000817	31	42	260815	66	0	11
200010	00185	HI517A	G03481		A009	427094106800	S01	19990911	31	12	119270	29975	0	11
200010	00185	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00185	HI517A	G03481		A011	427094107600	S03	20000909	31	26	80418	52	0	11
200010	00185	HI517A	G03481		A012	427094107800	S01	19991212	29	0	27625	22498	0	11
200010	00185	HI517A	G03481		A014	427094110000	S01	20001023	9	818	74508	221	0	11
200011	00185	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200011	00185	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200011	00185	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200011	00185	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200011	00185	HI517A	G03481		A008	427094081301	S01	20000817	30	9	171743	9320	0	11
200011	00185	HI517A	G03481		A009	427094106800	S01	19990911	30	2	106831	34472	0	11
200011	00185	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200011	00185	HI517A	G03481		A011	427094107600	S03	20000909	9	2	18039	23	0	11
200011	00185	HI517A	G03481		A012	427094107800	S01	19991212	30	0	29798	27483	0	11
200011	00185	HI517A	G03481		A014	427094110000	S01	20001023	30	1958	276567	296	0	11
200012	00185	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200012	00185	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200012	00185	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200012	00185	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200012	00185	HI517A	G03481		A008	427094081301	S01	20000817	31	0	75028	20881	0	11
200012	00185	HI517A	G03481		A009	427094106800	S01	19990911	31	0	97958	32927	0	11
200012	00185	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200012	00185	HI517A	G03481		A011	427094107600	S03	20000909	0	0	0	0	0	13
200012	00185	HI517A	G03481		A012	427094107800	S01	19991212	30	0	26622	19573	0	11
200012	00185	HI517A	G03481		A014	427094110000	S01	20001023	31	936	234023	1588	0	11
200001	00059	HI557A	G03484		A002	427094091500	S02	19970616	31	2897	5932	2005	0	08
200001	00059	HI557A	G03484		A003	427094091800	S01	19891212	0	0	0	0	0	12
200001	00059	HI557A	G03484		A004	427094073000	S01	19900402	0	0	0	0	0	13
200001	00059	HI557A	G03484		A005	427094073400	S01	19900316	0	0	0	0	0	12
200001	00059	HI557A	G03484		A006	427094077300	S02	20000129	3	136	91	0	0	08
200001	00059	HI557A	G03484		A006	427094077300	S01	19970702	22	0	3297	0	0	11
200001	00059	HI557A	G03484		A008	427094096300	S01	19930322	31	6430	12970	4466	0	08
200002	00059	HI557A	G03484		A002	427094091500	S02	19970616	29	2687	5212	1828	0	08
200002	00059	HI557A	G03484		A003	427094091800	S01	19891212	0	0	0	0	0	12
200002	00059	HI557A	G03484		A004	427094073000	S01	19900402	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00059	HI557A	G03484		A005	427094073400	S01	19900316	0	0	0	0	0	12
200002	00059	HI557A	G03484		A006	427094077300	S02	20000129	29	2337	1539	1	0	08
200002	00059	HI557A	G03484		A008	427094096300	S01	19930322	29	5891	12223	4147	0	08
200003	00059	HI557A	G03484		A002	427094091500	S02	19970616	31	2605	5210	2054	0	08
200003	00059	HI557A	G03484		A003	427094091800	S01	19891212	19	1039	9115	240	0	08
200003	00059	HI557A	G03484		A004	427094073000	S01	19900402	0	0	0	0	0	13
200003	00059	HI557A	G03484		A005	427094073400	S01	19900316	0	0	0	0	0	12
200003	00059	HI557A	G03484		A006	427094077300	S02	20000129	30	2529	1251	0	0	08
200003	00059	HI557A	G03484		A008	427094096300	S01	19930322	31	5516	10054	4268	0	08
200004	00059	HI557A	G03484		A002	427094091500	S02	19970616	30	2664	4619	2397	0	08
200004	00059	HI557A	G03484		A003	427094091800	S01	19891212	30	6343	20384	1917	0	08
200004	00059	HI557A	G03484		A004	427094073000	S01	19900402	0	0	0	0	0	13
200004	00059	HI557A	G03484		A005	427094073400	S01	19900316	0	0	0	0	0	12
200004	00059	HI557A	G03484		A006	427094077300	S02	20000129	30	2382	1370	41	0	08
200004	00059	HI557A	G03484		A008	427094096300	S01	19930322	30	5455	9776	4278	0	08
200005	00059	HI557A	G03484		A002	427094091500	S02	19970616	31	2124	2792	1880	0	08
200005	00059	HI557A	G03484		A003	427094091800	S01	19891212	31	4913	33308	1390	0	08
200005	00059	HI557A	G03484		A004	427094073000	S01	19900402	0	0	0	0	0	13
200005	00059	HI557A	G03484		A005	427094073400	S01	19900316	0	0	0	0	0	12
200005	00059	HI557A	G03484		A006	427094077300	S02	20000129	31	1888	1605	325	0	08
200005	00059	HI557A	G03484		A008	427094096300	S01	19930322	31	5322	10717	4412	0	08
200006	00059	HI557A	G03484		A002	427094091500	S02	19970616	27	2589	4486	2338	0	08
200006	00059	HI557A	G03484		A003	427094091800	S01	19891212	30	4612	36025	1710	0	08
200006	00059	HI557A	G03484		A004	427094073000	S01	19900402	0	0	0	0	0	13
200006	00059	HI557A	G03484		A005	427094073400	S01	19900316	0	0	0	0	0	12
200006	00059	HI557A	G03484		A006	427094077300	S02	20000129	30	2139	2435	357	0	08
200006	00059	HI557A	G03484		A008	427094096300	S01	19930322	30	5972	10232	4910	0	08
200007	00059	HI557A	G03484		A002	427094091500	S02	19970616	31	2825	5073	2085	0	08
200007	00059	HI557A	G03484		A003	427094091800	S01	19891212	31	4326	29348	2031	0	08
200007	00059	HI557A	G03484		A004	427094073000	S01	19900402	0	0	0	0	0	13
200007	00059	HI557A	G03484		A005	427094073400	S01	19900316	0	0	0	0	0	12
200007	00059	HI557A	G03484		A006	427094077300	S02	20000129	31	2391	2488	419	0	08
200007	00059	HI557A	G03484		A008	427094096300	S01	19930322	31	4597	6430	2433	0	08
200008	00059	HI557A	G03484		A002	427094091500	S02	19970616	31	2575	2661	1596	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00059	HI557A	G03484		A003	427094091800	S01	19891212	27	3569	21462	2290	0	08
200008	00059	HI557A	G03484		A004	427094073000	S01	19900402	0	0	0	0	0	13
200008	00059	HI557A	G03484		A005	427094073400	S01	19900316	0	0	0	0	0	12
200008	00059	HI557A	G03484		A006	427094077300	S02	20000129	31	2780	2369	820	0	08
200008	00059	HI557A	G03484		A008	427094096300	S01	19930322	31	6589	7298	6213	0	08
200009	00059	HI557A	G03484		A002	427094091500	S02	19970616	30	2070	2761	1414	0	08
200009	00059	HI557A	G03484		A003	427094091800	S01	19891212	30	2984	18918	1934	0	08
200009	00059	HI557A	G03484		A004	427094073000	S01	19900402	0	0	0	0	0	13
200009	00059	HI557A	G03484		A005	427094073400	S01	19900316	0	0	0	0	0	12
200009	00059	HI557A	G03484		A006	427094077300	S02	20000129	30	2496	2301	284	0	08
200009	00059	HI557A	G03484		A008	427094096300	S01	19930322	30	5384	9149	4045	0	08
200010	00059	HI557A	G03484		A002	427094091500	S02	19970616	11	959	1855	822	0	08
200010	00059	HI557A	G03484		A003	427094091800	S01	19891212	31	2627	12552	2023	0	08
200010	00059	HI557A	G03484		A004	427094073000	S01	19900402	0	0	0	0	0	13
200010	00059	HI557A	G03484		A005	427094073400	S01	19900316	0	0	0	0	0	12
200010	00059	HI557A	G03484		A006	427094077300	S02	20000129	31	2341	4726	207	0	08
200010	00059	HI557A	G03484		A008	427094096300	S01	19930322	31	5579	9440	4539	0	08
200011	00059	HI557A	G03484		A002	427094091500	S02	19970616	30	3901	9179	3367	0	08
200011	00059	HI557A	G03484		A003	427094091800	S01	19891212	30	2531	8859	1976	0	08
200011	00059	HI557A	G03484		A004	427094073000	S01	19900402	0	0	0	0	0	13
200011	00059	HI557A	G03484		A005	427094073400	S01	19900316	0	0	0	0	0	12
200011	00059	HI557A	G03484		A006	427094077300	S02	20000129	30	1915	3256	164	0	08
200011	00059	HI557A	G03484		A008	427094096300	S01	19930322	30	5186	8012	4514	0	08
200012	00059	HI557A	G03484		A002	427094091500	S02	19970616	30	2925	4997	2708	0	08
200012	00059	HI557A	G03484		A003	427094091800	S01	19891212	30	2092	7534	1228	0	08
200012	00059	HI557A	G03484		A004	427094073000	S01	19900402	0	0	0	0	0	13
200012	00059	HI557A	G03484		A005	427094073400	S01	19900316	0	0	0	0	0	12
200012	00059	HI557A	G03484		A006	427094077300	S02	20000129	30	3624	3828	697	0	08
200012	00059	HI557A	G03484		A008	427094096300	S01	19930322	30	5638	5578	4945	0	08
200001	01151	HI285A	G03485		A001	427114033000	D01	19951208	0	0	0	0	0	13
200001	01151	HI285A	G03485		A001D	427114033000	D02	19951208	0	0	0	0	0	13
200001	01151	HI285A	G03485		A002	427114034600	S02	19820919	0	0	0	0	0	13
200001	01151	HI285A	G03485		A003	427114043600	S03	19990130	31	0	8124	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01151	HI285A	G03485		A004	427114044300	S01	19800625	31	0	5341	1584	0	11
200001	01151	HI285A	G03485		A005	427114044701	S01	19990321	31	0	5720	3	0	11
200001	01151	HI285A	G03485		A007	427114045900	S01	19800610	0	0	0	0	0	13
200002	01151	HI285A	G03485		A001	427114033000	D01	19951208	0	0	0	0	0	13
200002	01151	HI285A	G03485		A001D	427114033000	D02	19951208	10	0	6690	5681	0	11
200002	01151	HI285A	G03485		A002	427114034600	S02	19820919	0	0	0	0	0	13
200002	01151	HI285A	G03485		A003	427114043600	S03	19990130	25	0	3478	0	0	11
200002	01151	HI285A	G03485		A004	427114044300	S01	19800625	28	0	3192	2293	0	11
200002	01151	HI285A	G03485		A005	427114044701	S01	19990321	28	0	3577	5	0	11
200002	01151	HI285A	G03485		A007	427114045900	S01	19800610	0	0	0	0	0	13
200003	01151	HI285A	G03485		A001	427114033000	D01	19951208	0	0	0	0	0	13
200003	01151	HI285A	G03485		A001D	427114033000	D02	19951208	29	0	26390	26004	0	11
200003	01151	HI285A	G03485		A002	427114034600	S02	19820919	0	0	0	0	0	13
200003	01151	HI285A	G03485		A003	427114043600	S03	19990130	15	0	1678	0	0	11
200003	01151	HI285A	G03485		A004	427114044300	S01	19800625	29	0	2702	1342	0	11
200003	01151	HI285A	G03485		A005	427114044701	S01	19990321	29	0	2468	5	0	11
200003	01151	HI285A	G03485		A007	427114045900	S01	19800610	0	0	0	0	0	13
200004	01151	HI285A	G03485		A001	427114033000	D01	19951208	0	0	0	0	0	13
200004	01151	HI285A	G03485		A001D	427114033000	D02	19951208	28	9	26567	25082	0	11
200004	01151	HI285A	G03485		A002	427114034600	S02	19820919	0	0	0	0	0	13
200004	01151	HI285A	G03485		A003	427114043600	S03	19990130	30	0	2455	0	0	11
200004	01151	HI285A	G03485		A004	427114044300	S01	19800625	30	0	2160	57	0	11
200004	01151	HI285A	G03485		A005	427114044701	S01	19990321	30	0	3416	3	0	11
200004	01151	HI285A	G03485		A007	427114045900	S01	19800610	0	0	0	0	0	13
200005	02393	HI285A	G03485		A001	427114033000	D01	19951208	0	0	0	0	0	13
200005	02393	HI285A	G03485		A001D	427114033000	D02	19951208	31	12	22724	22320	0	11
200005	02393	HI285A	G03485		A002	427114034600	S02	19820919	0	0	0	0	0	13
200005	02393	HI285A	G03485		A003	427114043600	S03	19990130	31	0	1358	0	0	11
200005	02393	HI285A	G03485		A004	427114044300	S01	19800625	31	0	1750	9	0	11
200005	02393	HI285A	G03485		A005	427114044701	S01	19990321	31	0	2638	0	0	11
200005	02393	HI285A	G03485		A007	427114045900	S01	19800610	0	0	0	0	0	13
200006	02393	HI285A	G03485		A001	427114033000	D01	19951208	0	0	0	0	0	13
200006	02393	HI285A	G03485		A001D	427114033000	D02	19951208	30	0	3684	21600	0	11
200006	02393	HI285A	G03485		A002	427114034600	S02	19820919	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02393	HI285A	G03485		A003	427114043600	S03	19990130	30	0	220	0	0	11
200006	02393	HI285A	G03485		A004	427114044300	S01	19800625	30	0	284	9	0	11
200006	02393	HI285A	G03485		A005	427114044701	S01	19990321	30	0	428	0	0	11
200006	02393	HI285A	G03485		A007	427114045900	S01	19800610	0	0	0	0	0	13
200007	02393	HI285A	G03485		A001	427114033000	D01	19951208	0	0	0	0	0	13
200007	02393	HI285A	G03485		A001D	427114033000	D02	19951208	10	0	3275	22320	0	11
200007	02393	HI285A	G03485		A002	427114034600	S02	19820919	0	0	0	0	0	13
200007	02393	HI285A	G03485		A003	427114043600	S03	19990130	10	0	196	0	0	11
200007	02393	HI285A	G03485		A004	427114044300	S01	19800625	10	0	251	9	0	11
200007	02393	HI285A	G03485		A005	427114044701	S01	19990321	10	0	380	0	0	11
200007	02393	HI285A	G03485		A007	427114045900	S01	19800610	0	0	0	0	0	13
200008	02393	HI285A	G03485		A001	427114033000	D01	19951208	0	0	0	0	0	13
200008	02393	HI285A	G03485		A001D	427114033000	D02	19951208	5	0	841	325	0	11
200008	02393	HI285A	G03485		A002	427114034600	S02	19820919	0	0	0	0	0	13
200008	02393	HI285A	G03485		A003	427114043600	S03	19990130	0	0	0	0	0	13
200008	02393	HI285A	G03485		A004	427114044300	S01	19800625	0	0	0	0	0	13
200008	02393	HI285A	G03485		A005	427114044701	S01	19990321	0	0	0	0	0	13
200008	02393	HI285A	G03485		A007	427114045900	S01	19800610	0	0	0	0	0	13
200009	02393	HI285A	G03485		A001	427114033000	D01	19951208	0	0	0	0	0	13
200009	02393	HI285A	G03485		A001D	427114033000	D02	19951208	0	0	0	0	0	13
200009	02393	HI285A	G03485		A002	427114034600	S02	19820919	0	0	0	0	0	13
200009	02393	HI285A	G03485		A003	427114043600	S03	19990130	0	0	0	0	0	13
200009	02393	HI285A	G03485		A004	427114044300	S01	19800625	0	0	0	0	0	13
200009	02393	HI285A	G03485		A005	427114044701	S01	19990321	0	0	0	0	0	13
200009	02393	HI285A	G03485		A007	427114045900	S01	19800610	0	0	0	0	0	13
200010	02393	HI285A	G03485		A001	427114033000	D01	19951208	0	0	0	0	0	15
200010	02393	HI285A	G03485		A001D	427114033000	D02	19951208	0	0	0	0	0	15
200010	02393	HI285A	G03485		A002	427114034600	S02	19820919	0	0	0	0	0	15
200010	02393	HI285A	G03485		A003	427114043600	S03	19990130	0	0	0	0	0	15
200010	02393	HI285A	G03485		A004	427114044300	S01	19800625	0	0	0	0	0	15
200010	02393	HI285A	G03485		A005	427114044701	S01	19990321	0	0	0	0	0	15
200010	02393	HI285A	G03485		A007	427114045900	S01	19800610	0	0	0	0	0	15
200001	01832	HI280A	G03486		A001	427114041401	S01	19880730	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01832	HI280A	G03486		A005	427114046300	S02	19840408	0	0	0	0	0	13
200001	01832	HI280A	G03486		B001	427114047600	S02	19941024	0	0	0	0	0	13
200001	01832	HI280A	G03486		B002	427114048800	S01	19810113	0	0	0	0	0	13
200001	01832	HI280A	G03486		B003	427114049000	S01	19810825	0	0	0	0	0	13
200001	01832	HI280A	G03486		B005	427114049400	S02	19840307	0	0	0	0	0	13
200001	01832	HI280A	G03486		B007	427114051900	S02	19820820	0	0	0	0	0	13
200001	01832	HI280A	G03486		B009	427114078001	S01	19980107	0	0	0	0	0	13
200001	01832	HI280A	G03486		B010	427114078502	S01	19980101	0	0	0	0	0	13
200002	01832	HI280A	G03486		A001	427114041401	S01	19880730	0	0	0	0	0	13
200002	01832	HI280A	G03486		A005	427114046300	S02	19840408	0	0	0	0	0	13
200002	01832	HI280A	G03486		B001	427114047600	S02	19941024	0	0	0	0	0	13
200002	01832	HI280A	G03486		B002	427114048800	S01	19810113	0	0	0	0	0	13
200002	01832	HI280A	G03486		B003	427114049000	S01	19810825	0	0	0	0	0	13
200002	01832	HI280A	G03486		B005	427114049400	S02	19840307	0	0	0	0	0	13
200002	01832	HI280A	G03486		B007	427114051900	S02	19820820	14	3473	3688	0	0	08
200002	01832	HI280A	G03486		B009	427114078001	S01	19980107	0	0	0	0	0	13
200002	01832	HI280A	G03486		B010	427114078502	S01	19980101	0	0	0	0	0	13
200003	01832	HI280A	G03486		A001	427114041401	S01	19880730	0	0	0	0	0	13
200003	01832	HI280A	G03486		A005	427114046300	S02	19840408	0	0	0	0	0	13
200003	01832	HI280A	G03486		B001	427114047600	S02	19941024	0	0	0	0	0	13
200003	01832	HI280A	G03486		B002	427114048800	S01	19810113	0	0	0	0	0	13
200003	01832	HI280A	G03486		B003	427114049000	S01	19810825	0	0	0	0	0	13
200003	01832	HI280A	G03486		B005	427114049400	S02	19840307	0	0	0	0	0	13
200003	01832	HI280A	G03486		B007	427114051900	S02	19820820	20	2254	4776	0	0	08
200003	01832	HI280A	G03486		B009	427114078001	S01	19980107	0	0	0	0	0	13
200003	01832	HI280A	G03486		B010	427114078502	S01	19980101	0	0	0	0	0	13
200004	01832	HI280A	G03486		A001	427114041401	S01	19880730	0	0	0	0	0	13
200004	01832	HI280A	G03486		A005	427114046300	S02	19840408	0	0	0	0	0	13
200004	01832	HI280A	G03486		B001	427114047600	S02	19941024	0	0	0	0	0	13
200004	01832	HI280A	G03486		B002	427114048800	S01	19810113	0	0	0	0	0	13
200004	01832	HI280A	G03486		B003	427114049000	S01	19810825	0	0	0	0	0	13
200004	01832	HI280A	G03486		B005	427114049400	S02	19840307	0	0	0	0	0	13
200004	01832	HI280A	G03486		B007	427114051900	S02	19820820	1	0	1500	0	0	08
200004	01832	HI280A	G03486		B009	427114078001	S01	19980107	0	0	0	0	0	13

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01832	HI280A	G03486		B010	427114078502	S01	19980101	0	0	0	0	0	13
200005	01832	HI280A	G03486		A001	427114041401	S01	19880730	0	0	0	0	0	13
200005	01832	HI280A	G03486		A005	427114046300	S02	19840408	0	0	0	0	0	13
200005	01832	HI280A	G03486		B001	427114047600	S02	19941024	0	0	0	0	0	13
200005	01832	HI280A	G03486		B002	427114048800	S01	19810113	0	0	0	0	0	13
200005	01832	HI280A	G03486		B003	427114049000	S02	20000526	0	0	0	0	0	13
200005	01832	HI280A	G03486		B003	427114049000	S01	19810825	0	0	0	0	0	15
200005	01832	HI280A	G03486		B005	427114049400	S02	19840307	0	0	0	0	0	13
200005	01832	HI280A	G03486		B007	427114051900	S02	19820820	2	1346	20	0	0	08
200005	01832	HI280A	G03486		B009	427114078001	S01	19980107	2	0	130	0	0	11
200005	01832	HI280A	G03486		B010	427114078502	S01	19980101	0	0	0	0	0	13
200006	01832	HI280A	G03486		A001	427114041401	S01	19880730	0	0	0	0	0	15
200006	01832	HI280A	G03486		A005	427114046300	S02	19840408	0	0	0	0	0	13
200006	01832	HI280A	G03486		B001	427114047600	S02	19941024	0	0	0	0	0	13
200006	01832	HI280A	G03486		B002	427114048800	S01	19810113	0	0	0	0	0	13
200006	01832	HI280A	G03486		B003	427114049000	S02	20000526	24	0	3466	0	0	11
200006	01832	HI280A	G03486		B005	427114049400	S02	19840307	0	0	0	0	0	13
200006	01832	HI280A	G03486		B007	427114051900	S02	19820820	11	1862	106	0	0	08
200006	01832	HI280A	G03486		B009	427114078001	S01	19980107	4	0	250	0	0	11
200006	01832	HI280A	G03486		B010	427114078502	S01	19980101	0	0	0	0	0	13
200007	01832	HI280A	G03486		A005	427114046300	S02	19840408	0	0	0	0	0	13
200007	01832	HI280A	G03486		B001	427114047600	S02	19941024	0	0	0	0	0	13
200007	01832	HI280A	G03486		B002	427114048800	S01	19810113	0	0	0	0	0	13
200007	01832	HI280A	G03486		B003	427114049000	S02	20000526	8	0	3106	0	0	11
200007	01832	HI280A	G03486		B005	427114049400	S02	19840307	0	0	0	0	0	13
200007	01832	HI280A	G03486		B007	427114051900	S02	19820820	10	0	99	0	0	08
200007	01832	HI280A	G03486		B009	427114078001	S01	19980107	0	0	0	0	0	13
200007	01832	HI280A	G03486		B010	427114078502	S01	19980101	0	0	0	0	0	13
200008	01832	HI280A	G03486		A005	427114046300	S02	19840408	0	0	0	0	0	13
200008	01832	HI280A	G03486		B001	427114047600	S02	19941024	0	0	0	0	0	13
200008	01832	HI280A	G03486		B002	427114048800	S01	19810113	0	0	0	0	0	13
200008	01832	HI280A	G03486		B003	427114049000	S02	20000526	0	0	0	0	0	13
200008	01832	HI280A	G03486		B005	427114049400	S02	19840307	0	0	0	0	0	13
200008	01832	HI280A	G03486		B007	427114051900	S02	19820820	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01832	HI280A	G03486		B009	427114078001	S01	19980107	0	0	0	0	0	13
200008	01832	HI280A	G03486		B010	427114078502	S01	19980101	0	0	0	0	0	13
200009	01832	HI280A	G03486		A005	427114046300	S02	19840408	0	0	0	0	0	13
200009	01832	HI280A	G03486		B001	427114047600	S02	19941024	0	0	0	0	0	13
200009	01832	HI280A	G03486		B002	427114048800	S01	19810113	0	0	0	0	0	13
200009	01832	HI280A	G03486		B003	427114049000	S02	20000526	0	0	0	0	0	13
200009	02416	HI280A	G03486		B005	427114049400	S02	19840307	0	0	0	0	0	13
200009	01832	HI280A	G03486		B007	427114051900	S02	19820820	0	0	0	0	0	12
200009	01832	HI280A	G03486		B009	427114078001	S01	19980107	0	0	0	0	0	13
200009	01832	HI280A	G03486		B010	427114078502	S01	19980101	0	0	0	0	0	13
200010	01832	HI280A	G03486		A005	427114046300	S02	19840408	0	0	0	0	0	13
200010	01832	HI280A	G03486		B001	427114047600	S02	19941024	0	0	0	0	0	13
200010	01832	HI280A	G03486		B002	427114048800	S01	19810113	0	0	0	0	0	13
200010	01832	HI280A	G03486		B003	427114049000	S02	20000526	0	0	0	0	0	13
200010	02416	HI280A	G03486		B005	427114049400	S02	19840307	0	0	0	0	0	13
200010	01832	HI280A	G03486		B007	427114051900	S02	19820820	0	0	0	0	0	12
200010	01832	HI280A	G03486		B009	427114078001	S01	19980107	0	0	0	0	0	13
200010	01832	HI280A	G03486		B010	427114078502	S01	19980101	0	0	0	0	0	13
200011	01832	HI280A	G03486		A005	427114046300	S02	19840408	0	0	0	0	0	13
200011	01832	HI280A	G03486		B001	427114047600	S02	19941024	0	0	0	0	0	13
200011	01832	HI280A	G03486		B002	427114048800	S01	19810113	0	0	0	0	0	13
200011	01832	HI280A	G03486		B003	427114049000	S02	20000526	0	0	0	0	0	13
200011	02416	HI280A	G03486		B005	427114049400	S02	19840307	0	0	0	0	0	13
200011	01832	HI280A	G03486		B007	427114051900	S02	19820820	0	0	0	0	0	12
200011	01832	HI280A	G03486		B009	427114078001	S01	19980107	0	0	0	0	0	13
200011	01832	HI280A	G03486		B010	427114078502	S01	19980101	0	0	0	0	0	13
200012	00048	HI280A	G03486		A005	427114046300	S02	19840408	0	0	0	0	0	13
200012	00048	HI280A	G03486		B001	427114047600	S02	19941024	0	0	0	0	0	13
200012	00048	HI280A	G03486		B002	427114048800	S01	19810113	0	0	0	0	0	13
200012	00048	HI280A	G03486		B003	427114049000	S02	20000526	0	0	0	0	0	13
200012	02416	HI280A	G03486		B005	427114049400	S02	19840307	0	0	0	0	0	13
200012	00048	HI280A	G03486		B007	427114051900	S02	19820820	0	0	0	0	0	12
200012	00048	HI280A	G03486		B009	427114078001	S01	19980107	0	0	0	0	0	13
200012	00048	HI280A	G03486		B010	427114078502	S01	19980101	0	0	0	0	0	13

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01551	WC205	G03496		001	177004095700	S01	19970113	31	4355	848116	1595	0	11
200001	01551	WC205	G03496		002	177004097501	S01	19971205	0	0	0	0	0	13
200001	01832	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200002	01551	WC205	G03496		001	177004095700	S01	19970113	29	4314	790265	1468	0	11
200002	01551	WC205	G03496		002	177004097501	S01	19971205	0	0	0	0	0	13
200002	01832	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200003	01551	WC205	G03496		001	177004095700	S01	19970113	31	3950	828693	1565	0	11
200003	01551	WC205	G03496		002	177004097501	S01	19971205	0	0	0	0	0	13
200003	01832	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200004	01551	WC205	G03496		001	177004095700	S01	19970113	30	3784	770924	1466	0	11
200004	01551	WC205	G03496		002	177004097501	S01	19971205	0	0	0	0	0	13
200004	01832	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200005	01551	WC205	G03496		001	177004095700	S01	19970113	31	3847	786327	1478	0	11
200005	01551	WC205	G03496		002	177004097501	S01	19971205	0	0	0	0	0	13
200005	01832	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200006	01551	WC205	G03496		001	177004095700	S01	19970113	30	3398	735608	1228	0	11
200006	01551	WC205	G03496		002	177004097501	S01	19971205	0	0	0	0	0	13
200006	01832	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200007	01551	WC205	G03496		001	177004095700	S01	19970113	31	3101	739194	1360	0	11
200007	01551	WC205	G03496		002	177004097501	S01	19971205	0	0	0	0	0	13
200007	01832	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200008	01551	WC205	G03496		001	177004095700	S01	19970113	31	3319	706757	1355	0	11
200008	01551	WC205	G03496		002	177004097501	S01	19971205	0	0	0	0	0	13
200008	01832	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200009	01551	WC205	G03496		001	177004095700	S01	19970113	30	4479	733548	1568	0	11
200009	01551	WC205	G03496		002	177004097501	S01	19971205	0	0	0	0	0	13
200009	01832	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200010	01551	WC205	G03496		001	177004095700	S01	19970113	31	3222	806529	1768	0	11
200010	01551	WC205	G03496		002	177004097501	S01	19971205	0	0	0	0	0	13
200010	01832	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200011	01551	WC205	G03496		001	177004095700	S01	19970113	30	3518	730776	1585	0	11
200011	01551	WC205	G03496		002	177004097501	S01	19971205	0	0	0	0	0	13
200011	01832	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01551	WC205	G03496		001	177004095700	S01	19970113	31	3117	756663	1670	0	11
200012	01551	WC205	G03496		002	177004097501	S01	19971205	0	0	0	0	0	13
200012	00048	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200001	00145	WC237	G03499		C001	177004044400	S01	19801127	31	0	4591	0	0	11
200001	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200001	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200001	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200002	00145	WC237	G03499		C001	177004044400	S01	19801127	29	0	4829	0	0	11
200002	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200002	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200002	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200003	00145	WC237	G03499		C001	177004044400	S01	19801127	27	0	5013	0	0	11
200003	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200003	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200003	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200004	00145	WC237	G03499		C001	177004044400	S01	19801127	30	0	5612	0	0	11
200004	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200004	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200004	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200005	00145	WC237	G03499		C001	177004044400	S01	19801127	29	0	5419	0	0	11
200005	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200005	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200005	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200006	00145	WC237	G03499		C001	177004044400	S01	19801127	13	0	2175	0	0	11
200006	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200006	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200006	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200007	00145	WC237	G03499		C001	177004044400	S01	19801127	29	0	5198	0	0	11
200007	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200007	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200007	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200008	00145	WC237	G03499		C001	177004044400	S01	19801127	29	0	5122	0	0	11
200008	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200008	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200009	00145	WC237	G03499		C001	177004044400	S01	19801127	25	0	4144	0	0	11
200009	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200009	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200009	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200010	00145	WC237	G03499		C001	177004044400	S01	19801127	26	0	4503	0	0	11
200010	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200010	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200010	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200011	00145	WC237	G03499		C001	177004044400	S01	19801127	25	0	9052	0	0	11
200011	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200011	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200011	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200012	00145	WC237	G03499		C001	177004044400	S01	19801127	30	0	5467	0	0	11
200012	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200012	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200012	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200001	00491	WC498	G03520		A001	177024055700	S01	19800109	0	0	0	0	0	13
200001	00491	WC498	G03520		A003B	177024054100	S03	19930424	0	0	0	0	0	13
200001	00491	WC498	G03520		A007	177024054600	S01	19791230	0	0	0	0	0	13
200001	00491	WC498	G03520		A008	177024047800	D01	19791225	0	0	0	0	0	13
200001	00491	WC498	G03520		A008D	177024047800	D02	19791225	0	0	0	0	0	13
200001	00491	WC498	G03520		A010A	177024058700	S02	19900703	0	0	0	0	0	13
200001	00491	WC498	G03520		A012	177024059800	S01	19800209	0	0	0	0	0	13
200001	00491	WC498	G03520		A013	177024056900	S01	19800114	0	0	0	0	0	13
200001	00491	WC498	G03520		A017	177024058200	S01	19800401	0	0	0	0	0	13
200001	00491	WC498	G03520		A018	177024056800	S01	19800312	0	0	0	0	0	13
200001	00491	WC498	G03520		A019	177024056501	S01	19800430	0	0	0	0	0	13
200001	00491	WC498	G03520		B001	177024106500	S02	19991211	31	53449	79896	2146	0	08
200001	00491	WC498	G03520		B002	177024106901	S02	19991127	31	4557	80140	65462	0	11
200001	00491	WC498	G03520		B003	177024109001	S01	19971008	31	2476	4188	18360	0	08
200001	00491	WC498	G03520		B004	177024109400	S04	19990810	31	1647	1682	13823	0	11

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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00491	WC498	G03520		B005	177024116001	D01	19980323	1	0	24	51	0	11
200001	00491	WC498	G03520		B005D	177024116001	D61	19980323	31	0	0	0	144847	03
200001	00491	WC498	G03520		B006	177024116100	D01	19991020	30	3613	6528	38929	0	08
200001	00491	WC498	G03520		B006D	177024116100	D02	19991019	31	90071	63547	3963	0	08
200001	00491	WC498	G03520		B007	177024116200	S02	19990720	31	2428	17710	37543	0	11
200001	00491	WC498	G03520		B008	177024118800	S01	19980225	31	5568	74265	79851	0	11
200001	00491	WC498	G03520		B009	177024120201	D02	19991112	27	5472	4044	35976	0	08
200001	00491	WC498	G03520		B009D	177024120201	D03	19991112	31	20762	124314	62	0	08
200001	00491	WC498	G03520		B010	177024121000	S02	19981210	30	10702	11776	84632	0	11
200001	00491	WC498	G03520		C001	177024120400	S02	19990122	31	114	27907	54	0	11
200001	00491	WC498	G03520		C002	177024122501	S01	19990201	31	0	9240	0	0	11
200002	00491	WC498	G03520		A001	177024055700	S01	19800109	0	0	0	0	0	13
200002	00491	WC498	G03520		A003B	177024054100	S03	19930424	0	0	0	0	0	13
200002	00491	WC498	G03520		A007	177024054600	S01	19791230	0	0	0	0	0	13
200002	00491	WC498	G03520		A008	177024047800	D01	19791225	0	0	0	0	0	13
200002	00491	WC498	G03520		A008D	177024047800	D02	19791225	0	0	0	0	0	13
200002	00491	WC498	G03520		A010A	177024058700	S02	19900703	0	0	0	0	0	13
200002	00491	WC498	G03520		A012	177024059800	S01	19800209	0	0	0	0	0	13
200002	00491	WC498	G03520		A013	177024056900	S01	19800114	0	0	0	0	0	13
200002	00491	WC498	G03520		A017	177024058200	S01	19800401	0	0	0	0	0	13
200002	00491	WC498	G03520		A018	177024056800	S01	19800312	0	0	0	0	0	13
200002	00491	WC498	G03520		A019	177024056501	S01	19800430	0	0	0	0	0	13
200002	00491	WC498	G03520		B001	177024106500	S02	19991211	24	25893	66882	10966	0	08
200002	00491	WC498	G03520		B002	177024106901	S02	19991127	23	1381	1539	54859	0	11
200002	00491	WC498	G03520		B003	177024109001	S01	19971008	29	2542	0	15057	0	08
200002	00491	WC498	G03520		B004	177024109400	S04	19990810	29	1529	6189	10638	0	11
200002	00491	WC498	G03520		B005	177024116001	D01	19980323	8	4	1252	9344	0	11
200002	00491	WC498	G03520		B005D	177024116001	D61	19980323	29	0	0	0	140838	03
200002	00491	WC498	G03520		B006	177024116100	D01	19991020	29	3134	5057	45207	0	08
200002	00491	WC498	G03520		B006D	177024116100	D02	19991019	29	63582	41789	9110	0	08
200002	00491	WC498	G03520		B007	177024116200	S02	19990720	29	2665	10160	36845	0	11
200002	00491	WC498	G03520		B008	177024118800	S01	19980225	29	5026	69603	74090	0	11
200002	00491	WC498	G03520		B009	177024120201	D02	19991112	29	3707	3588	41502	0	08
200002	00491	WC498	G03520		B009D	177024120201	D03	19991112	29	14042	187685	7	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00491	WC498	G03520		B010	177024121000	S02	19981210	29	11312	5391	88865	0	11
200002	00491	WC498	G03520		C001	177024120400	S02	19990122	29	263	30179	69	0	11
200002	00491	WC498	G03520		C002	177024122501	S01	19990201	29	0	3959	0	0	11
200003	00491	WC498	G03520		A001	177024055700	S01	19800109	0	0	0	0	0	13
200003	00491	WC498	G03520		A003B	177024054100	S03	19930424	0	0	0	0	0	13
200003	00491	WC498	G03520		A007	177024054600	S01	19791230	0	0	0	0	0	13
200003	00491	WC498	G03520		A008	177024047800	D01	19791225	0	0	0	0	0	13
200003	00491	WC498	G03520		A008D	177024047800	D02	19791225	0	0	0	0	0	13
200003	00491	WC498	G03520		A010A	177024058700	S02	19900703	0	0	0	0	0	13
200003	00491	WC498	G03520		A012	177024059800	S01	19800209	0	0	0	0	0	13
200003	00491	WC498	G03520		A013	177024056900	S01	19800114	0	0	0	0	0	13
200003	00491	WC498	G03520		A017	177024058200	S01	19800401	0	0	0	0	0	13
200003	00491	WC498	G03520		A018	177024056800	S01	19800312	0	0	0	0	0	13
200003	00491	WC498	G03520		A019	177024056501	S01	19800430	0	0	0	0	0	13
200003	00491	WC498	G03520		B001	177024106500	S02	19991211	31	19391	33076	47225	0	08
200003	00491	WC498	G03520		B002	177024106901	S02	19991127	11	691	2355	27061	0	11
200003	00491	WC498	G03520		B003	177024109001	S01	19971008	31	2865	136	14299	0	08
200003	00491	WC498	G03520		B004	177024109400	S04	19990810	31	1576	2363	7722	0	11
200003	00491	WC498	G03520		B005	177024116001	D01	19980323	0	0	0	0	0	13
200003	00491	WC498	G03520		B005D	177024116001	D61	19980323	31	0	0	0	140250	03
200003	00491	WC498	G03520		B006	177024116100	D01	19991020	31	3437	2861	49855	0	08
200003	00491	WC498	G03520		B006D	177024116100	D02	19991019	31	60367	47521	16846	0	08
200003	00491	WC498	G03520		B007	177024116200	S02	19990720	31	2423	12899	34135	0	11
200003	00491	WC498	G03520		B008	177024118800	S01	19980225	31	7611	79907	124292	0	11
200003	00491	WC498	G03520		B009	177024120201	D02	19991112	31	2538	89	41667	0	08
200003	00491	WC498	G03520		B009D	177024120201	D03	19991112	31	18652	431561	1131	0	08
200003	00491	WC498	G03520		B010	177024121000	S02	19981210	31	11042	10789	96362	0	11
200003	00491	WC498	G03520		C001	177024120400	S02	19990122	31	210	29655	47	0	11
200003	00491	WC498	G03520		C002	177024122501	S01	19990201	31	0	3510	0	0	11
200004	00491	WC498	G03520		A001	177024055700	S01	19800109	0	0	0	0	0	13
200004	00491	WC498	G03520		A003B	177024054100	S03	19930424	0	0	0	0	0	13
200004	00491	WC498	G03520		A007	177024054600	S01	19791230	0	0	0	0	0	13
200004	00491	WC498	G03520		A008	177024047800	D01	19791225	0	0	0	0	0	13
200004	00491	WC498	G03520		A008D	177024047800	D02	19791225	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00491	WC498	G03520		A010A	177024058700	S02	19900703	0	0	0	0	0	13
200004	00491	WC498	G03520		A012	177024059800	S01	19800209	0	0	0	0	0	13
200004	00491	WC498	G03520		A013	177024056900	S01	19800114	0	0	0	0	0	13
200004	00491	WC498	G03520		A017	177024058200	S01	19800401	0	0	0	0	0	13
200004	00491	WC498	G03520		A018	177024056800	S01	19800312	0	0	0	0	0	13
200004	00491	WC498	G03520		A019	177024056501	S01	19800430	0	0	0	0	0	13
200004	00491	WC498	G03520		B001	177024106500	S02	19991211	29	3680	8831	30090	0	08
200004	00491	WC498	G03520		B002	177024106901	S02	19991127	5	37	588	7761	0	11
200004	00491	WC498	G03520		B003	177024109001	S01	19971008	30	1346	1606	15889	0	08
200004	00491	WC498	G03520		B004	177024109400	S04	20000418	21	1055	560	5583	0	08
200004	00491	WC498	G03520		B005	177024116001	D01	19980323	0	0	0	0	0	13
200004	00491	WC498	G03520		B005D	177024116001	D61	19980323	30	0	0	0	108858	03
200004	00491	WC498	G03520		B006	177024116100	D01	19991020	29	3085	858	44262	0	08
200004	00491	WC498	G03520		B006D	177024116100	D02	19991019	27	49013	39307	22943	0	08
200004	00491	WC498	G03520		B007	177024116200	S02	19990720	29	1049	3183	17004	0	11
200004	00491	WC498	G03520		B008	177024118800	S01	19980225	29	5222	35556	108444	0	11
200004	00491	WC498	G03520		B009	177024120201	D02	19991112	27	2782	2884	42005	0	08
200004	00491	WC498	G03520		B009D	177024120201	D03	19991112	27	12333	409415	5293	0	08
200004	00491	WC498	G03520		B010	177024121000	S02	19981210	28	10131	12481	90616	0	11
200004	00491	WC498	G03520		C001	177024120400	S02	19990122	30	282	27500	0	0	11
200004	00491	WC498	G03520		C002	177024122501	S01	19990201	30	0	2542	0	0	11
200005	00491	WC498	G03520		A001	177024055700	S01	19800109	0	0	0	0	0	13
200005	00491	WC498	G03520		A003B	177024054100	S03	19930424	0	0	0	0	0	13
200005	00491	WC498	G03520		A007	177024054600	S01	19791230	0	0	0	0	0	13
200005	00491	WC498	G03520		A008	177024047800	D01	19791225	0	0	0	0	0	13
200005	00491	WC498	G03520		A008D	177024047800	D02	19791225	0	0	0	0	0	13
200005	00491	WC498	G03520		A010A	177024058700	S02	19900703	0	0	0	0	0	13
200005	00491	WC498	G03520		A012	177024059800	S01	19800209	0	0	0	0	0	13
200005	00491	WC498	G03520		A013	177024056900	S01	19800114	0	0	0	0	0	13
200005	00491	WC498	G03520		A017	177024058200	S01	19800401	0	0	0	0	0	13
200005	00491	WC498	G03520		A018	177024056800	S01	19800312	0	0	0	0	0	13
200005	00491	WC498	G03520		A019	177024056501	S01	19800430	0	0	0	0	0	13
200005	00491	WC498	G03520		B001	177024106500	S02	19991211	31	7893	6984	45778	0	08
200005	00491	WC498	G03520		B002	177024106901	S02	19991127	31	2172	1566	52034	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00491	WC498	G03520		B003	177024109001	S01	19971008	31	2363	561	15601	0	08
200005	00491	WC498	G03520		B004	177024109400	S04	20000418	31	867	183	4541	0	08
200005	00491	WC498	G03520		B005	177024116001	D01	19980323	0	0	0	0	0	13
200005	00491	WC498	G03520		B005D	177024116001	D61	19980323	0	0	0	0	0	03
200005	00491	WC498	G03520		B006	177024116100	D01	19991020	31	3981	258	49704	0	08
200005	00491	WC498	G03520		B006D	177024116100	D02	19991019	31	39873	40426	65299	0	08
200005	00491	WC498	G03520		B007	177024116200	S02	19990720	31	600	2016	17595	0	11
200005	00491	WC498	G03520		B008	177024118800	S01	19980225	31	2453	5691	75741	0	11
200005	00491	WC498	G03520		B009	177024120201	D02	19991112	28	1679	153	45108	0	08
200005	00491	WC498	G03520		B009D	177024120201	D03	19991112	28	1566	38132	2211	0	08
200005	00491	WC498	G03520		B010	177024121000	S02	19981210	31	10615	12790	96238	0	11
200005	00491	WC498	G03520		C001	177024120400	S02	19990122	31	264	27969	0	0	11
200005	00491	WC498	G03520		C002	177024122501	S01	19990201	31	0	2627	0	0	11
200006	00491	WC498	G03520		A001	177024055700	S01	19800109	0	0	0	0	0	13
200006	00491	WC498	G03520		A003B	177024054100	S03	19930424	0	0	0	0	0	13
200006	00491	WC498	G03520		A007	177024054600	S01	19791230	0	0	0	0	0	13
200006	00491	WC498	G03520		A008	177024047800	D01	19791225	0	0	0	0	0	13
200006	00491	WC498	G03520		A008D	177024047800	D02	19791225	0	0	0	0	0	13
200006	00491	WC498	G03520		A010A	177024058700	S02	19900703	0	0	0	0	0	13
200006	00491	WC498	G03520		A012	177024059800	S01	19800209	0	0	0	0	0	13
200006	00491	WC498	G03520		A013	177024056900	S01	19800114	0	0	0	0	0	13
200006	00491	WC498	G03520		A017	177024058200	S01	19800401	0	0	0	0	0	13
200006	00491	WC498	G03520		A018	177024056800	S01	19800312	0	0	0	0	0	13
200006	00491	WC498	G03520		A019	177024056501	S01	19800430	0	0	0	0	0	13
200006	00491	WC498	G03520		B001	177024106500	S02	19991211	30	9607	37253	48170	0	08
200006	00491	WC498	G03520		B002	177024106901	S02	19991127	30	2497	798	56781	0	11
200006	00491	WC498	G03520		B003	177024109001	S01	19971008	30	2786	2887	12719	0	08
200006	00491	WC498	G03520		B004	177024109400	S04	20000418	30	243	3520	3728	0	08
200006	00491	WC498	G03520		B005	177024116001	D01	19980323	0	0	0	0	0	13
200006	00491	WC498	G03520		B005D	177024116001	D61	19980323	0	0	0	0	0	03
200006	00491	WC498	G03520		B006	177024116100	D01	19991020	30	4080	881	46524	0	08
200006	00491	WC498	G03520		B006D	177024116100	D02	19991019	30	24711	30883	77163	0	08
200006	00491	WC498	G03520		B007	177024116200	S02	19990720	30	1369	6116	18223	0	11
200006	00491	WC498	G03520		B008	177024118800	S01	19980225	30	3143	9047	72815	0	11

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00491	WC498	G03520		B009	177024120201	D02	19991112	30	1514	234	33447	0	08
200006	00491	WC498	G03520		B009D	177024120201	D03	19991112	30	1830	28711	1337	0	08
200006	00491	WC498	G03520		B010	177024121000	S02	19981210	30	10841	10569	99294	0	11
200006	00491	WC498	G03520		C001	177024120400	S02	19990122	30	0	18598	190	0	11
200006	00491	WC498	G03520		C002	177024122501	S01	19990201	30	0	2545	0	0	11
200007	00491	WC498	G03520		A001	177024055700	S01	19800109	0	0	0	0	0	13
200007	00491	WC498	G03520		A003B	177024054100	S03	19930424	0	0	0	0	0	13
200007	00491	WC498	G03520		A007	177024054600	S01	19791230	0	0	0	0	0	13
200007	00491	WC498	G03520		A008	177024047800	D01	19791225	0	0	0	0	0	13
200007	00491	WC498	G03520		A008D	177024047800	D02	19791225	0	0	0	0	0	13
200007	00491	WC498	G03520		A010A	177024058700	S02	19900703	0	0	0	0	0	13
200007	00491	WC498	G03520		A012	177024059800	S01	19800209	0	0	0	0	0	13
200007	00491	WC498	G03520		A013	177024056900	S01	19800114	0	0	0	0	0	13
200007	00491	WC498	G03520		A017	177024058200	S01	19800401	0	0	0	0	0	13
200007	00491	WC498	G03520		A018	177024056800	S01	19800312	0	0	0	0	0	13
200007	00491	WC498	G03520		A019	177024056501	S01	19800430	0	0	0	0	0	13
200007	00491	WC498	G03520		B001	177024106500	S02	19991211	30	908	472	23959	0	08
200007	00491	WC498	G03520		B002	177024106901	S02	19991127	30	2749	2904	53419	0	11
200007	00491	WC498	G03520		B003	177024109001	D03	20000729	9	3481	25792	2064	0	08
200007	00491	WC498	G03520		B003	177024109001	S01	19971008	0	0	0	0	0	15
200007	00491	WC498	G03520		B003	177024109001	D02	20000728	3	5135	14668	5	0	11
200007	00491	WC498	G03520		B004	177024109400	S04	20000418	30	422	2237	3742	0	08
200007	00491	WC498	G03520		B005	177024116001	D01	19980323	0	0	0	0	0	13
200007	00491	WC498	G03520		B005D	177024116001	D61	19980323	0	0	0	0	0	03
200007	00491	WC498	G03520		B006	177024116100	D01	19991020	30	4600	2233	51075	0	08
200007	00491	WC498	G03520		B006D	177024116100	D02	19991019	27	17585	17945	69424	0	08
200007	00491	WC498	G03520		B007	177024116200	S02	19990720	27	1419	2643	15291	0	11
200007	00491	WC498	G03520		B008	177024118800	S01	19980225	30	2195	4117	66632	0	11
200007	00491	WC498	G03520		B009	177024120201	D02	19991112	30	1200	178	43772	0	08
200007	00491	WC498	G03520		B009D	177024120201	D03	19991112	30	2302	27533	1555	0	08
200007	00491	WC498	G03520		B010	177024121000	S02	19981210	30	9845	7784	101831	0	11
200007	00491	WC498	G03520		C001	177024120400	S02	19990122	30	22	15448	114	0	11
200007	00491	WC498	G03520		C002	177024122501	S01	19990201	30	0	17028	488	0	11
200008	00491	WC498	G03520		A001	177024055700	S01	19800109	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00491	WC498	G03520		A003B	177024054100	S03	19930424	0	0	0	0	0	13
200008	00491	WC498	G03520		A007	177024054600	S01	19791230	0	0	0	0	0	13
200008	00491	WC498	G03520		A008	177024047800	D01	19791225	0	0	0	0	0	13
200008	00491	WC498	G03520		A008D	177024047800	D02	19791225	0	0	0	0	0	13
200008	00491	WC498	G03520		A010A	177024058700	S02	19900703	0	0	0	0	0	13
200008	00491	WC498	G03520		A012	177024059800	S01	19800209	0	0	0	0	0	13
200008	00491	WC498	G03520		A013	177024056900	S01	19800114	0	0	0	0	0	13
200008	00491	WC498	G03520		A017	177024058200	S01	19800401	0	0	0	0	0	13
200008	00491	WC498	G03520		A018	177024056800	S01	19800312	0	0	0	0	0	13
200008	00491	WC498	G03520		A019	177024056501	S01	19800430	0	0	0	0	0	13
200008	00491	WC498	G03520		B001	177024106500	D03	20000828	11	1486	603	8125	0	08
200008	00491	WC498	G03520		B001D	177024106500	D04	20000828	3	1564	713	60	0	08
200008	00491	WC498	G03520		B002	177024106901	S02	19991127	31	2196	45	54762	0	11
200008	00491	WC498	G03520		B003	177024109001	D03	20000729	31	9114	162492	482	0	08
200008	00491	WC498	G03520		B003	177024109001	D02	20000728	31	52278	197343	4365	0	11
200008	00491	WC498	G03520		B004	177024109400	S04	20000418	28	210	4143	4298	0	08
200008	00491	WC498	G03520		B005	177024116001	D01	19980323	0	0	0	0	0	13
200008	00491	WC498	G03520		B005D	177024116001	D61	19980323	31	0	0	0	289049	03
200008	00491	WC498	G03520		B006	177024116100	D01	19991020	31	3630	138	45898	0	08
200008	00491	WC498	G03520		B006D	177024116100	D02	19991019	31	15352	14623	74860	0	08
200008	00491	WC498	G03520		B007	177024116200	S03	20000808	25	25143	14354	553	0	11
200008	00491	WC498	G03520		B007	177024116200	S02	19990720	0	0	0	0	0	15
200008	00491	WC498	G03520		B008	177024118800	S01	19980225	31	3663	7557	87816	0	11
200008	00491	WC498	G03520		B009	177024120201	D04	20000826	31	7890	152086	4540	0	08
200008	00491	WC498	G03520		B009D	177024120201	D03	19991112	31	718	7306	22965	0	08
200008	00491	WC498	G03520		B010	177024121000	S02	19981210	31	10537	10747	103074	0	11
200008	00491	WC498	G03520		C001	177024120400	S02	19990122	30	38	13100	43	0	11
200008	00491	WC498	G03520		C002	177024122501	S01	19990201	25	0	3008	0	0	11
200009	00491	WC498	G03520		A001	177024055700	S01	19800109	0	0	0	0	0	13
200009	00491	WC498	G03520		A003B	177024054100	S03	19930424	0	0	0	0	0	13
200009	00491	WC498	G03520		A007	177024054600	S01	19791230	0	0	0	0	0	13
200009	00491	WC498	G03520		A008	177024047800	D01	19791225	0	0	0	0	0	13
200009	00491	WC498	G03520		A008D	177024047800	D02	19791225	0	0	0	0	0	13
200009	00491	WC498	G03520		A010A	177024058700	S02	19900703	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00491	WC498	G03520		A012	177024059800	S01	19800209	0	0	0	0	0	13
200009	00491	WC498	G03520		A013	177024056900	S01	19800114	0	0	0	0	0	13
200009	00491	WC498	G03520		A017	177024058200	S01	19800401	0	0	0	0	0	13
200009	00491	WC498	G03520		A018	177024056800	S01	19800312	0	0	0	0	0	13
200009	00491	WC498	G03520		A019	177024056501	S01	19800430	0	0	0	0	0	13
200009	00491	WC498	G03520		B001	177024106500	D03	20000828	30	20568	11992	109	0	08
200009	00491	WC498	G03520		B001D	177024106500	D04	20000828	30	35923	21297	5982	0	08
200009	00491	WC498	G03520		B002	177024106901	S02	19991127	30	2858	2709	50721	0	11
200009	00491	WC498	G03520		B003	177024109001	D02	20000728	30	38425	93040	17202	0	11
200009	00491	WC498	G03520		B003	177024109001	D03	20000729	30	5711	157752	973	0	08
200009	00491	WC498	G03520		B004	177024109400	S05	20000909	22	9	109366	152	0	08
200009	00491	WC498	G03520		B004	177024109400	S04	20000418	0	0	0	0	0	15
200009	00491	WC498	G03520		B005	177024116001	D01	19980323	0	0	0	0	0	13
200009	00491	WC498	G03520		B005D	177024116001	D61	19980323	30	0	0	0	229393	03
200009	00491	WC498	G03520		B006	177024116100	D01	19991020	30	2964	2265	46269	0	08
200009	00491	WC498	G03520		B006D	177024116100	D02	19991019	30	12663	9651	67189	0	08
200009	00491	WC498	G03520		B007	177024116200	S03	20000808	30	33014	19177	323	0	11
200009	00491	WC498	G03520		B008	177024118800	S01	19980225	30	3169	5062	80836	0	11
200009	00491	WC498	G03520		B009	177024120201	D04	20000826	30	5661	201078	3789	0	08
200009	00491	WC498	G03520		B009D	177024120201	D03	19991112	30	7	31329	0	0	08
200009	00491	WC498	G03520		B010	177024121000	S02	19981210	30	10071	9167	95658	0	11
200009	00491	WC498	G03520		C001	177024120400	S02	19990122	9	35	2574	7	0	11
200009	00491	WC498	G03520		C002	177024122501	S01	19990201	12	0	458	0	0	11
200010	00491	WC498	G03520		A001	177024055700	S01	19800109	0	0	0	0	0	13
200010	00491	WC498	G03520		A003B	177024054100	S03	19930424	0	0	0	0	0	13
200010	00491	WC498	G03520		A007	177024054600	S01	19791230	0	0	0	0	0	13
200010	00491	WC498	G03520		A008	177024047800	D01	19791225	0	0	0	0	0	13
200010	00491	WC498	G03520		A008D	177024047800	D02	19791225	0	0	0	0	0	13
200010	00491	WC498	G03520		A010A	177024058700	S02	19900703	0	0	0	0	0	13
200010	00491	WC498	G03520		A012	177024059800	S01	19800209	0	0	0	0	0	13
200010	00491	WC498	G03520		A013	177024056900	S01	19800114	0	0	0	0	0	13
200010	00491	WC498	G03520		A017	177024058200	S01	19800401	0	0	0	0	0	13
200010	00491	WC498	G03520		A018	177024056800	S01	19800312	0	0	0	0	0	13
200010	00491	WC498	G03520		A019	177024056501	S01	19800430	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00491	WC498	G03520		B001	177024106500	D03	20000828	31	21576	13136	139	0	08
200010	00491	WC498	G03520		B001D	177024106500	D04	20000828	31	35775	21088	0	0	08
200010	00491	WC498	G03520		B002	177024106901	S02	19991127	31	2815	1887	70802	0	11
200010	00491	WC498	G03520		B003	177024109001	D02	20000728	31	35104	74660	0	0	11
200010	00491	WC498	G03520		B003	177024109001	D03	20000729	31	4839	141231	3492	0	08
200010	00491	WC498	G03520		B004	177024109400	S05	20000909	31	147	133060	1283	0	08
200010	00491	WC498	G03520		B005	177024116001	D01	19980323	0	0	0	0	0	13
200010	00491	WC498	G03520		B005D	177024116001	D61	19980323	31	0	0	0	240322	03
200010	00491	WC498	G03520		B006	177024116100	D01	19991020	31	3767	2410	55735	0	08
200010	00491	WC498	G03520		B006D	177024116100	D02	19991019	31	16672	17008	75639	0	08
200010	00491	WC498	G03520		B007	177024116200	S03	20000808	31	35238	19476	551	0	11
200010	00491	WC498	G03520		B008	177024118800	S01	19980225	31	2580	9099	97016	0	11
200010	00491	WC498	G03520		B009	177024120201	D04	20000826	31	4176	184582	4680	0	08
200010	00491	WC498	G03520		B009D	177024120201	D03	19991112	31	6	37492	1	0	08
200010	00491	WC498	G03520		B010	177024121000	S02	19981210	31	9817	13565	116021	0	11
200010	00491	WC498	G03520		C001	177024120400	S03	20000921	0	0	0	0	0	13
200010	00491	WC498	G03520		C002	177024122501	S01	19990201	31	0	2400	0	0	11
200011	00491	WC498	G03520		A001	177024055700	S01	19800109	0	0	0	0	0	13
200011	00491	WC498	G03520		A003B	177024054100	S03	19930424	0	0	0	0	0	13
200011	00491	WC498	G03520		A007	177024054600	S01	19791230	0	0	0	0	0	13
200011	00491	WC498	G03520		A008	177024047800	D01	19791225	0	0	0	0	0	13
200011	00491	WC498	G03520		A008D	177024047800	D02	19791225	0	0	0	0	0	13
200011	00491	WC498	G03520		A010A	177024058700	S02	19900703	0	0	0	0	0	13
200011	00491	WC498	G03520		A012	177024059800	S01	19800209	0	0	0	0	0	13
200011	00491	WC498	G03520		A013	177024056900	S01	19800114	0	0	0	0	0	13
200011	00491	WC498	G03520		A017	177024058200	S01	19800401	0	0	0	0	0	13
200011	00491	WC498	G03520		A018	177024056800	S01	19800312	0	0	0	0	0	13
200011	00491	WC498	G03520		A019	177024056501	S01	19800430	0	0	0	0	0	13
200011	00491	WC498	G03520		B001	177024106500	D03	20000828	30	19754	14826	1103	0	08
200011	00491	WC498	G03520		B001D	177024106500	D04	20000828	30	31372	18594	0	0	08
200011	00491	WC498	G03520		B002	177024106901	S02	19991127	30	2541	3032	67455	0	11
200011	00491	WC498	G03520		B003	177024109001	D02	20000728	30	28258	50898	0	0	11
200011	00491	WC498	G03520		B003	177024109001	D03	20000729	30	5720	155701	6240	0	08
200011	00491	WC498	G03520		B004	177024109400	S05	20000909	30	278	99071	3728	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00491	WC498	G03520		B005	177024116001	D01	19980323	0	0	0	0	0	13
200011	00491	WC498	G03520		B005D	177024116001	D61	19980323	30	0	0	0	210797	03
200011	00491	WC498	G03520		B006	177024116100	D01	19991020	30	3149	6757	49836	0	08
200011	00491	WC498	G03520		B006D	177024116100	D02	19991019	30	10556	8294	69439	0	08
200011	00491	WC498	G03520		B007	177024116200	S03	20000808	30	37453	18820	206	0	11
200011	00491	WC498	G03520		B008	177024118800	S01	19980225	30	1719	5676	66900	0	11
200011	00491	WC498	G03520		B009	177024120201	D04	20000826	30	3394	161208	5019	0	08
200011	00491	WC498	G03520		B009D	177024120201	D03	19991112	30	42	33955	0	0	08
200011	00491	WC498	G03520		B010	177024121000	S02	19981210	30	10488	10951	101551	0	11
200011	00491	WC498	G03520		C001	177024120400	S03	20000921	0	0	0	0	0	13
200011	00491	WC498	G03520		C002	177024122501	S01	19990201	29	0	2278	0	0	11
200012	00491	WC498	G03520		A001	177024055700	S01	19800109	0	0	0	0	0	13
200012	00491	WC498	G03520		A003B	177024054100	S03	19930424	0	0	0	0	0	13
200012	00491	WC498	G03520		A007	177024054600	S01	19791230	0	0	0	0	0	13
200012	00491	WC498	G03520		A008	177024047800	D01	19791225	0	0	0	0	0	13
200012	00491	WC498	G03520		A008D	177024047800	D02	19791225	0	0	0	0	0	13
200012	00491	WC498	G03520		A010A	177024058700	S02	19900703	0	0	0	0	0	13
200012	00491	WC498	G03520		A012	177024059800	S01	19800209	0	0	0	0	0	13
200012	00491	WC498	G03520		A013	177024056900	S01	19800114	0	0	0	0	0	13
200012	00491	WC498	G03520		A017	177024058200	S01	19800401	0	0	0	0	0	13
200012	00491	WC498	G03520		A018	177024056800	S01	19800312	0	0	0	0	0	13
200012	00491	WC498	G03520		A019	177024056501	S01	19800430	0	0	0	0	0	13
200012	00491	WC498	G03520		B001	177024106500	D03	20000828	31	21368	0	268	0	08
200012	00491	WC498	G03520		B001D	177024106500	D04	20000828	31	32851	18808	0	0	08
200012	00491	WC498	G03520		B002	177024106901	S02	19991127	31	2472	2628	59678	0	11
200012	00491	WC498	G03520		B003	177024109001	D02	20000728	31	20221	36411	34951	0	11
200012	00491	WC498	G03520		B003	177024109001	D03	20000729	31	5322	116267	9162	0	08
200012	00491	WC498	G03520		B004	177024109400	S05	20000909	31	479	89435	6175	0	08
200012	00491	WC498	G03520		B005	177024116001	D01	19980323	0	0	0	0	0	13
200012	00491	WC498	G03520		B005D	177024116001	D61	19980323	0	0	0	0	0	03
200012	00491	WC498	G03520		B006	177024116100	D01	19991020	31	5084	4289	53944	0	08
200012	00491	WC498	G03520		B006D	177024116100	D02	19991019	31	14800	5365	71616	0	08
200012	00491	WC498	G03520		B007	177024116200	S03	20000808	31	38248	8074	50	0	11
200012	00491	WC498	G03520		B008	177024118800	S01	19980225	31	1739	5987	73943	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00491	WC498	G03520		B009	177024120201	D04	20000826	31	5004	189323	6596	0	08
200012	00491	WC498	G03520		B009D	177024120201	D03	19991112	31	81	24323	16	0	08
200012	00491	WC498	G03520		B010	177024121000	S02	19981210	31	8832	10565	94128	0	11
200012	00491	WC498	G03520		C001	177024120400	S03	20000921	0	0	0	0	0	13
200012	00491	WC498	G03520		C002	177024122501	S01	19990201	0	0	0	0	0	13
200001	02108	EC071	G03529		JB002A	177034018900	S02	19851218	0	0	0	0	0	13
200001	02108	EC071	G03529		JB003	177034062300	S03	19991126	31	1935	186033	356	0	11
200002	02108	EC071	G03529		JB002A	177034018900	S02	19851218	0	0	0	0	0	13
200002	02108	EC071	G03529		JB003	177034062300	S03	19991126	24	3123	158078	110	0	11
200003	02108	EC071	G03529		JB002A	177034018900	S02	19851218	0	0	0	0	0	13
200003	02108	EC071	G03529		JB003	177034062300	S03	19991126	31	6823	223174	239	0	11
200004	02108	EC071	G03529		JB002A	177034018900	S02	19851218	0	0	0	0	0	13
200004	02108	EC071	G03529		JB003	177034062300	S03	19991126	30	4508	218084	307	0	11
200005	02108	EC071	G03529		JB002A	177034018900	S02	19851218	0	0	0	0	0	13
200005	02108	EC071	G03529		JB003	177034062300	S03	19991126	31	4155	216874	432	0	11
200006	02108	EC071	G03529		JB002	177034018900	S03	20000611	22	1880	50824	364	0	11
200006	02108	EC071	G03529		JB002A	177034018900	S02	19851218	0	0	0	0	0	15
200006	02108	EC071	G03529		JB003	177034062300	S03	19991126	30	4407	204558	203	0	11
200007	02108	EC071	G03529		JB002	177034018900	S03	20000611	8	412	16325	121	0	11
200007	02108	EC071	G03529		JB003	177034062300	S03	19991126	25	2255	163620	394	0	11
200008	02108	EC071	G03529		JB002	177034018900	S03	20000611	0	0	0	0	0	13
200008	02108	EC071	G03529		JB003	177034062300	S03	19991126	31	2728	192771	378	0	11
200009	02108	EC071	G03529		JB002	177034018900	S03	20000611	0	0	0	0	0	13
200009	02108	EC071	G03529		JB003	177034062300	S03	19991126	26	1999	151856	289	0	11
200010	02108	EC071	G03529		JB002	177034018900	S03	20000611	0	0	0	0	0	13
200010	02108	EC071	G03529		JB003	177034062300	S03	19991126	31	2362	169639	187	0	11
200011	02108	EC071	G03529		JB002	177034018900	S03	20000611	0	0	0	0	0	13
200011	02108	EC071	G03529		JB003	177034062300	S03	19991126	29	2159	139680	258	0	11
200012	02108	EC071	G03529		JB002	177034018900	S03	20000611	0	0	0	0	0	13
200012	02108	EC071	G03529		JB003	177034062300	S03	19991126	31	2236	149983	329	0	11
200001	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200001	01364	EC338	G03540		A002	177044053900	S02	19940321	29	0	45728	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01364	EC338	G03540		A003	177044078400	S02	19950605	27	524	55	93	0	11
200001	01364	EC338	G03540		A004	177044078500	S02	19980201	27	1794	2056	686	0	08
200001	01364	EC338	G03540		A005	177044078600	S01	19940126	27	1408	1065	732	0	08
200001	01364	EC338	G03540		A006	177044079100	S02	19941114	27	428	2371	1073	0	11
200001	01364	EC338	G03540		B001	177044055100	S01	19821122	27	619	46	1182	0	09
200001	01364	EC338	G03540		B003	177044055600	S02	19920531	27	1477	762	369	0	09
200001	01364	EC338	G03540		B006	177044056200	S01	19830412	26	2298	1696	6487	0	09
200001	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200001	01364	EC338	G03540		B010	177044057200	S01	19830626	27	2152	941	4117	0	09
200001	01364	EC338	G03540		B012	177044078701	S01	19940117	26	646	284	292	0	09
200001	01364	EC338	G03540		B013	177044078801	S02	19951111	24	427	182	60	0	09
200002	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200002	01364	EC338	G03540		A002	177044053900	S02	19940321	28	0	54337	0	0	11
200002	01364	EC338	G03540		A003	177044078400	S02	19950605	28	840	193	1461	0	11
200002	01364	EC338	G03540		A004	177044078500	S02	19980201	28	3175	3996	4977	0	08
200002	01364	EC338	G03540		A005	177044078600	S01	19940126	28	1711	1777	2681	0	08
200002	01364	EC338	G03540		A006	177044079100	S02	19941114	28	517	714	4752	0	11
200002	01364	EC338	G03540		B001	177044055100	S01	19821122	28	908	306	7855	0	09
200002	01364	EC338	G03540		B003	177044055600	S02	19920531	28	1981	737	1488	0	09
200002	01364	EC338	G03540		B006	177044056200	S01	19830412	28	3473	2329	44245	0	09
200002	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200002	01364	EC338	G03540		B010	177044057200	S01	19830626	28	759	5009	28106	0	09
200002	01364	EC338	G03540		B012	177044078701	S01	19940117	28	698	180	1676	0	09
200002	01364	EC338	G03540		B013	177044078801	S02	19951111	28	843	825	440	0	09
200003	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200003	01364	EC338	G03540		A002	177044053900	S02	19940321	29	0	61963	0	0	11
200003	01364	EC338	G03540		A003	177044078400	S02	19950605	28	480	750	417	0	11
200003	01364	EC338	G03540		A004	177044078500	S02	19980201	29	3031	4861	5259	0	08
200003	01364	EC338	G03540		A005	177044078600	S01	19940126	29	3162	3257	1169	0	08
200003	01364	EC338	G03540		A006	177044079100	S02	19941114	29	467	1017	4433	0	11
200003	01364	EC338	G03540		B001	177044055100	S01	19821122	29	850	406	6700	0	09
200003	01364	EC338	G03540		B003	177044055600	S02	19920531	29	1587	869	2064	0	09
200003	01364	EC338	G03540		B006	177044056200	S01	19830412	29	3431	2650	48175	0	09
200003	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01364	EC338	G03540		B010	177044057200	S01	19830626	29	1053	3114	27800	0	09
200003	01364	EC338	G03540		B012	177044078701	S01	19940117	29	558	395	1488	0	09
200003	01364	EC338	G03540		B013	177044078801	S02	19951111	29	1023	211	451	0	09
200004	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200004	01364	EC338	G03540		A002	177044053900	S02	19940321	30	0	57875	0	0	11
200004	01364	EC338	G03540		A003	177044078400	S02	19950605	30	277	1122	107	0	11
200004	01364	EC338	G03540		A004	177044078500	S02	19980201	30	2324	5164	4633	0	08
200004	01364	EC338	G03540		A005	177044078600	S01	19940126	30	1421	3400	1223	0	08
200004	01364	EC338	G03540		A006	177044079100	S02	19941114	30	370	1643	3933	0	11
200004	01364	EC338	G03540		B001	177044055100	S01	19821122	30	914	383	7514	0	09
200004	01364	EC338	G03540		B003	177044055600	S02	19920531	30	1332	592	2240	0	09
200004	01364	EC338	G03540		B006	177044056200	S01	19830412	30	3168	1366	51106	0	09
200004	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200004	01364	EC338	G03540		B010	177044057200	S01	19830626	30	2133	1630	34476	0	09
200004	01364	EC338	G03540		B012	177044078701	S01	19940117	30	563	396	9509	0	09
200004	01364	EC338	G03540		B013	177044078801	S02	19951111	30	1129	264	562	0	09
200005	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200005	01364	EC338	G03540		A002	177044053900	S02	19940321	31	0	49230	0	0	11
200005	01364	EC338	G03540		A003	177044078400	S02	19950605	31	144	1234	140	0	11
200005	01364	EC338	G03540		A004	177044078500	S02	19980201	31	1876	5505	4355	0	08
200005	01364	EC338	G03540		A005	177044078600	S01	19940126	31	1420	2396	1377	0	08
200005	01364	EC338	G03540		A006	177044079100	S02	19941114	31	414	1587	3517	0	11
200005	01364	EC338	G03540		B001	177044055100	S01	19821122	31	937	481	8074	0	09
200005	01364	EC338	G03540		B003	177044055600	S02	19920531	31	1611	239	2226	0	09
200005	01364	EC338	G03540		B006	177044056200	S01	19830412	31	3443	2269	60849	0	09
200005	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200005	01364	EC338	G03540		B010	177044057200	S01	19830626	31	1948	2265	38432	0	09
200005	01364	EC338	G03540		B012	177044078701	S01	19940117	31	740	356	2498	0	09
200005	01364	EC338	G03540		B013	177044078801	S02	19951111	31	793	573	446	0	09
200006	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200006	01364	EC338	G03540		A002	177044053900	S02	19940321	30	0	34719	0	0	11
200006	01364	EC338	G03540		A003	177044078400	S02	19950605	22	95	514	78	0	11
200006	01364	EC338	G03540		A004	177044078500	S02	19980201	30	1961	5642	4207	0	08
200006	01364	EC338	G03540		A005	177044078600	S01	19940126	30	1522	1751	1352	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01364	EC338	G03540		A006	177044079100	S02	19941114	30	433	2557	4279	0	11
200006	01364	EC338	G03540		B001	177044055100	S01	19821122	30	1045	713	9788	0	09
200006	01364	EC338	G03540		B003	177044055600	S02	19920531	30	1870	685	2598	0	09
200006	01364	EC338	G03540		B006	177044056200	S01	19830412	30	3794	2293	61442	0	09
200006	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200006	01364	EC338	G03540		B010	177044057200	S01	19830626	30	1673	2839	37826	0	09
200006	01364	EC338	G03540		B012	177044078701	S01	19940117	30	673	205	2511	0	09
200006	01364	EC338	G03540		B013	177044078801	S02	19951111	30	779	307	797	0	09
200007	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200007	01364	EC338	G03540		A002	177044053900	S02	19940321	31	0	44032	0	0	11
200007	01364	EC338	G03540		A003	177044078400	S02	19950605	30	107	585	116	0	11
200007	01364	EC338	G03540		A004	177044078500	S02	19980201	30	1911	4460	4049	0	08
200007	01364	EC338	G03540		A005	177044078600	S01	19940126	30	1326	1491	1229	0	08
200007	01364	EC338	G03540		A006	177044079100	S02	19941114	30	327	1074	3431	0	11
200007	01364	EC338	G03540		B001	177044055100	S01	19821122	30	886	734	9955	0	09
200007	01364	EC338	G03540		B003	177044055600	S02	19920531	30	1433	415	2033	0	09
200007	01364	EC338	G03540		B006	177044056200	S01	19830412	30	3490	2564	59817	0	09
200007	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200007	01364	EC338	G03540		B010	177044057200	S01	19830626	30	1785	3379	36790	0	09
200007	01364	EC338	G03540		B012	177044078701	S01	19940117	30	572	349	1359	0	09
200007	01364	EC338	G03540		B013	177044078801	S02	19951111	30	920	361	451	0	09
200008	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200008	01364	EC338	G03540		A002	177044053900	S02	19940321	31	0	42328	0	0	11
200008	01364	EC338	G03540		A003	177044078400	S02	19950605	31	103	780	110	0	11
200008	01364	EC338	G03540		A004	177044078500	S02	19980201	31	2801	5768	2396	0	08
200008	01364	EC338	G03540		A005	177044078600	S01	19940126	31	1296	676	1179	0	08
200008	01364	EC338	G03540		A006	177044079100	S02	19941114	31	320	844	3083	0	11
200008	01364	EC338	G03540		B001	177044055100	S01	19821122	31	1071	826	10332	0	09
200008	01364	EC338	G03540		B003	177044055600	S02	19920531	31	1653	1279	2445	0	09
200008	01364	EC338	G03540		B006	177044056200	S01	19830412	31	4000	2802	67023	0	09
200008	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200008	01364	EC338	G03540		B010	177044057200	S01	19830626	31	254	2149	41142	0	09
200008	01364	EC338	G03540		B012	177044078701	S01	19940117	31	790	522	1726	0	09
200008	01364	EC338	G03540		B013	177044078801	S02	19951111	31	403	249	108	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200009	01364	EC338	G03540		A002	177044053900	S02	19940321	30	0	39329	0	0	11
200009	01364	EC338	G03540		A003	177044078400	S02	19950605	30	66	1589	78	0	11
200009	01364	EC338	G03540		A004	177044078500	S02	19980201	30	1813	5426	2581	0	08
200009	01364	EC338	G03540		A005	177044078600	S01	19940126	30	1150	535	1134	0	08
200009	01364	EC338	G03540		A006	177044079100	S02	19941114	30	228	691	2328	0	11
200009	01364	EC338	G03540		B001	177044055100	S01	19821122	30	864	978	8997	0	09
200009	01364	EC338	G03540		B003	177044055600	S02	19920531	30	1310	1154	2111	0	09
200009	01364	EC338	G03540		B006	177044056200	S01	19830412	30	3943	3456	71310	0	09
200009	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200009	01364	EC338	G03540		B010	177044057200	S01	19830626	30	884	2442	46278	0	09
200009	01364	EC338	G03540		B012	177044078701	S01	19940117	30	1012	472	2463	0	09
200009	01364	EC338	G03540		B013	177044078801	S02	19951111	30	415	350	68	0	09
200010	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200010	01364	EC338	G03540		A002	177044053900	S02	19940321	31	0	34789	0	0	11
200010	01364	EC338	G03540		A003	177044078400	S02	19950605	26	56	106	40	0	11
200010	01364	EC338	G03540		A004	177044078500	S02	19980201	26	3870	5599	2381	0	08
200010	01364	EC338	G03540		A005	177044078600	S01	19940126	10	529	254	325	0	08
200010	01364	EC338	G03540		A006	177044079100	S02	19941114	26	239	340	1407	0	11
200010	01364	EC338	G03540		B001	177044055100	S01	19821122	27	1189	689	7556	0	09
200010	01364	EC338	G03540		B003	177044055600	S02	19920531	27	1620	616	1625	0	09
200010	01364	EC338	G03540		B006	177044056200	S01	19830412	31	5837	3010	66031	0	09
200010	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200010	01364	EC338	G03540		B010	177044057200	S01	19830626	27	1603	1894	37549	0	09
200010	01364	EC338	G03540		B012	177044078701	S01	19940117	27	1311	328	1953	0	09
200010	01364	EC338	G03540		B013	177044078801	S02	19951111	27	721	114	177	0	09
200011	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200011	01364	EC338	G03540		A002	177044053900	S02	19940321	30	0	27557	0	0	11
200011	01364	EC338	G03540		A003	177044078400	S02	19950605	29	47	269	56	0	11
200011	01364	EC338	G03540		A004	177044078500	S02	19980201	29	2579	6679	2603	0	08
200011	01364	EC338	G03540		A005	177044078600	S01	19940126	29	1264	1115	1297	0	08
200011	01364	EC338	G03540		A006	177044079100	S02	19941114	29	192	299	1879	0	11
200011	01364	EC338	G03540		B001	177044055100	S01	19821122	29	849	552	8220	0	09
200011	01364	EC338	G03540		B003	177044055600	S02	19920531	29	1235	1354	2156	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01364	EC338	G03540		B006	177044056200	S01	19830412	30	3225	2634	60671	0	09
200011	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200011	01364	EC338	G03540		B010	177044057200	S01	19830626	30	1000	2298	38927	0	09
200011	01364	EC338	G03540		B012	177044078701	S01	19940117	29	1075	470	2299	0	09
200011	01364	EC338	G03540		B013	177044078801	S02	19951111	29	331	167	397	0	09
200012	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200012	01364	EC338	G03540		A002	177044053900	S02	19940321	29	0	22139	0	0	11
200012	01364	EC338	G03540		A003	177044078400	S02	19950605	7	9	43	11	0	11
200012	01364	EC338	G03540		A004	177044078500	S02	19980201	30	1070	3282	2424	0	08
200012	01364	EC338	G03540		A005	177044078600	S01	19940126	30	1369	949	1294	0	08
200012	01364	EC338	G03540		A006	177044079100	S02	19941114	29	146	557	1561	0	11
200012	01364	EC338	G03540		B001	177044055100	S01	19821122	29	929	518	8403	0	09
200012	01364	EC338	G03540		B003	177044055600	S02	19920531	30	1411	1632	2341	0	09
200012	01364	EC338	G03540		B006	177044056200	S01	19830412	30	3483	2174	60394	0	09
200012	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200012	01364	EC338	G03540		B010	177044057200	S01	19830626	30	1085	1795	38933	0	09
200012	01364	EC338	G03540		B012	177044078701	S01	19940117	30	1323	684	2630	0	09
200012	01364	EC338	G03540		B013	177044078801	S02	19951111	29	440	158	486	0	09
200001	00078	VR024	G03543		005	177054055800	S01	19830503	31	2297	127995	390	0	11
200001	00078	VR024	G03543		006	177054057900	S02	19901201	31	1623	84397	181	0	11
200001	00078	VR024	G03543		007	177054059300	S01	19831112	0	0	0	0	0	13
200001	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200001	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200001	00078	VR024	G03543		010	177054064801	S05	19991101	31	1844	74578	166	0	11
200002	00078	VR024	G03543		005	177054055800	S01	19830503	29	2811	154419	350	0	11
200002	00078	VR024	G03543		006	177054057900	S02	19901201	29	2855	82778	167	0	11
200002	00078	VR024	G03543		007	177054059300	S01	19831112	0	0	0	0	0	13
200002	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200002	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200002	00078	VR024	G03543		010	177054064801	S05	19991101	29	0	3619	0	0	11
200003	00078	VR024	G03543		005	177054055800	S01	19830503	31	2759	184052	402	0	11
200003	00078	VR024	G03543		006	177054057900	S02	19901201	31	2169	94935	209	0	11
200003	00078	VR024	G03543		007	177054059300	S01	19831112	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200003	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200003	00078	VR024	G03543		010	177054064801	S05	19991101	30	0	3372	0	0	11
200004	00078	VR024	G03543		005	177054055800	S01	19830503	30	3850	155355	402	0	11
200004	00078	VR024	G03543		006	177054057900	S02	19901201	30	2791	96747	225	0	11
200004	00078	VR024	G03543		007	177054059300	S01	19831112	0	0	0	0	0	13
200004	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200004	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200004	00078	VR024	G03543		010	177054064801	S05	19991101	12	1002	26798	0	0	11
200005	00078	VR024	G03543		005	177054055800	S01	19830503	31	3384	179630	544	0	11
200005	00078	VR024	G03543		006	177054057900	S02	19901201	31	2424	100500	273	0	11
200005	00078	VR024	G03543		007	177054059300	S01	19831112	0	0	0	0	0	13
200005	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200005	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200005	00078	VR024	G03543		010	177054064801	S05	19991101	8	506	16884	78	0	11
200006	00078	VR024	G03543		005	177054055800	S01	19830503	30	2987	173733	669	0	11
200006	00078	VR024	G03543		006	177054057900	S02	19901201	11	745	33145	90	0	11
200006	00078	VR024	G03543		007	177054059300	S01	19831112	0	0	0	0	0	13
200006	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200006	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200006	00078	VR024	G03543		010	177054064801	S05	19991101	4	66	6299	240	0	11
200007	00078	VR024	G03543		005	177054055800	S01	19830503	31	6943	172886	930	0	11
200007	00078	VR024	G03543		006	177054057900	S02	19901201	26	1224	80174	330	0	11
200007	00078	VR024	G03543		007	177054059300	S01	19831112	0	0	0	0	0	13
200007	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200007	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200007	00078	VR024	G03543		010	177054064801	S05	19991101	10	82	23862	572	0	11
200008	00078	VR024	G03543		005	177054055800	S01	19830503	30	2438	172314	655	0	11
200008	00078	VR024	G03543		006	177054057900	S02	19901201	31	678	93892	336	0	11
200008	00078	VR024	G03543		007	177054059300	S01	19831112	0	0	0	0	0	13
200008	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200008	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200008	00078	VR024	G03543		010	177054064801	S05	19991101	11	139	15215	558	0	11
200009	00078	VR024	G03543		005	177054055800	S01	19830503	30	4237	165322	585	0	11

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	VR024	G03543		006	177054057900	S02	19901201	30	2571	101021	381	0	11
200009	00078	VR024	G03543		007	177054059300	S01	19831112	0	0	0	0	0	13
200009	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200009	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200009	00078	VR024	G03543		010	177054064801	S05	19991101	6	100	6521	250	0	11
200010	00078	VR024	G03543		005	177054055800	S01	19830503	31	3421	162731	643	0	11
200010	00078	VR024	G03543		006	177054057900	S02	19901201	31	2650	103159	477	0	11
200010	00078	VR024	G03543		007	177054059300	S01	19831112	0	0	0	0	0	13
200010	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200010	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200010	00078	VR024	G03543		010	177054064801	S05	19991101	5	90	6670	300	0	11
200011	00078	VR024	G03543		005	177054055800	S01	19830503	30	2271	143904	514	0	11
200011	00078	VR024	G03543		006	177054057900	S02	19901201	30	1856	95459	376	0	11
200011	00078	VR024	G03543		007	177054059300	S01	19831112	0	0	0	0	0	13
200011	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200011	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200011	00078	VR024	G03543		010	177054064801	S05	19991101	6	237	10720	495	0	11
200012	00078	VR024	G03543		005	177054055800	S01	19830503	31	2848	153332	386	0	11
200012	00078	VR024	G03543		006	177054057900	S02	19901201	30	1988	92361	264	0	11
200012	00078	VR024	G03543		007	177054059300	S01	19831112	0	0	0	0	0	13
200012	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200012	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200012	00078	VR024	G03543		010	177054064801	S05	19991101	11	346	15803	726	0	11
200001	00059	VR076	G03546		002	177054029700	S02	19901202	31	331	77791	64	0	11
200001	00059	VR076	G03546		003	177054030000	S01	19790327	0	0	0	0	0	13
200001	00059	VR076	G03546		004	177054033700	D62	19970901	0	0	0	0	0	13
200001	00059	VR076	G03546		004D	177054033700	D02	19790507	0	0	0	0	0	13
200001	00059	VR076	G03546		005	177054049800	S01	19811221	0	0	0	0	0	13
200001	00059	VR076	G03546		007	177054051200	S02	19981216	31	38	65898	59	0	11
200001	00059	VR076	G03546		009	177054063900	S01	19840401	0	0	0	0	0	13
200001	00059	VR076	G03546		010	177054100800	S02	19980618	0	0	0	0	0	13
200001	00059	VR076	G03546		A001	177054026600	D01	19780306	0	0	0	0	0	13
200001	00059	VR076	G03546		A001D	177054026600	D02	19780306	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00059	VR076	G03546		B006	177054050600	S03	19981205	31	93	175620	1903	0	11
200001	00059	VR076	G03546		B008	177054052000	D01	19820525	0	0	0	0	0	13
200001	00059	VR076	G03546		B008D	177054052000	D02	19820525	0	0	0	0	0	13
200002	00059	VR076	G03546		002	177054029700	S02	19901202	29	352	84404	85	0	11
200002	00059	VR076	G03546		003	177054030000	S01	19790327	0	0	0	0	0	13
200002	00059	VR076	G03546		004	177054033700	D62	19970901	0	0	0	0	0	13
200002	00059	VR076	G03546		004D	177054033700	D02	19790507	0	0	0	0	0	13
200002	00059	VR076	G03546		005	177054049800	S01	19811221	0	0	0	0	0	13
200002	00059	VR076	G03546		007	177054051200	S02	19981216	29	35	73265	84	0	11
200002	00059	VR076	G03546		009	177054063900	S01	19840401	0	0	0	0	0	13
200002	00059	VR076	G03546		010	177054100800	S02	19980618	0	0	0	0	0	13
200002	00059	VR076	G03546		A001	177054026600	D01	19780306	0	0	0	0	0	13
200002	00059	VR076	G03546		A001D	177054026600	D02	19780306	0	0	0	0	0	13
200002	00059	VR076	G03546		B006	177054050600	S03	19981205	27	97	185526	1821	0	11
200002	00059	VR076	G03546		B008	177054052000	D01	19820525	0	0	0	0	0	13
200002	00059	VR076	G03546		B008D	177054052000	D02	19820525	0	0	0	0	0	13
200003	00059	VR076	G03546		002	177054029700	S02	19901202	31	310	88237	62	0	11
200003	00059	VR076	G03546		003	177054030000	S01	19790327	0	0	0	0	0	13
200003	00059	VR076	G03546		004	177054033700	D62	19970901	0	0	0	0	0	13
200003	00059	VR076	G03546		004D	177054033700	D02	19790507	0	0	0	0	0	13
200003	00059	VR076	G03546		005	177054049800	S01	19811221	0	0	0	0	0	13
200003	00059	VR076	G03546		007	177054051200	S02	19981216	30	42	64079	47	0	11
200003	00059	VR076	G03546		009	177054063900	S01	19840401	0	0	0	0	0	13
200003	00059	VR076	G03546		010	177054100800	S02	19980618	0	0	0	0	0	13
200003	00059	VR076	G03546		A001	177054026600	D01	19780306	0	0	0	0	0	13
200003	00059	VR076	G03546		A001D	177054026600	D02	19780306	0	0	0	0	0	13
200003	00059	VR076	G03546		B006	177054050600	S03	19981205	31	93	202173	2157	0	11
200003	00059	VR076	G03546		B008	177054052000	D01	19820525	0	0	0	0	0	13
200003	00059	VR076	G03546		B008D	177054052000	D02	19820525	0	0	0	0	0	13
200004	00059	VR076	G03546		002	177054029700	S02	19901202	30	238	79027	87	0	11
200004	00059	VR076	G03546		003	177054030000	S01	19790327	0	0	0	0	0	13
200004	00059	VR076	G03546		004	177054033700	D62	19970901	0	0	0	0	0	13
200004	00059	VR076	G03546		004D	177054033700	D02	19790507	0	0	0	0	0	13
200004	00059	VR076	G03546		005	177054049800	S01	19811221	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00059	VR076	G03546		007	177054051200	S02	19981216	25	21	44671	42	0	11
200004	00059	VR076	G03546		009	177054063900	S01	19840401	0	0	0	0	0	13
200004	00059	VR076	G03546		010	177054100800	S02	19980618	0	0	0	0	0	13
200004	00059	VR076	G03546		A001	177054026600	D01	19780306	0	0	0	0	0	13
200004	00059	VR076	G03546		A001D	177054026600	D02	19780306	0	0	0	0	0	13
200004	00059	VR076	G03546		B006	177054050600	S03	19981205	30	69	207654	2158	0	11
200004	00059	VR076	G03546		B008	177054052000	D01	19820525	0	0	0	0	0	13
200004	00059	VR076	G03546		B008D	177054052000	D02	19820525	0	0	0	0	0	13
200005	00059	VR076	G03546		002	177054029700	S02	19901202	31	294	86169	109	0	11
200005	00059	VR076	G03546		003	177054030000	S01	19790327	0	0	0	0	0	13
200005	00059	VR076	G03546		004	177054033700	D62	19970901	0	0	0	0	0	13
200005	00059	VR076	G03546		004D	177054033700	D02	19790507	0	0	0	0	0	13
200005	00059	VR076	G03546		005	177054049800	S01	19811221	0	0	0	0	0	13
200005	00059	VR076	G03546		007	177054051200	S02	19981216	31	12	38135	54	0	11
200005	00059	VR076	G03546		009	177054063900	S01	19840401	0	0	0	0	0	13
200005	00059	VR076	G03546		010	177054100800	S02	19980618	0	0	0	0	0	13
200005	00059	VR076	G03546		A001	177054026600	D01	19780306	0	0	0	0	0	13
200005	00059	VR076	G03546		A001D	177054026600	D02	19780306	0	0	0	0	0	13
200005	00059	VR076	G03546		B006	177054050600	S03	19981205	31	95	205013	2373	0	11
200005	00059	VR076	G03546		B008	177054052000	D01	19820525	0	0	0	0	0	13
200005	00059	VR076	G03546		B008D	177054052000	D02	19820525	0	0	0	0	0	13
200006	00059	VR076	G03546		002	177054029700	S02	19901202	30	83	24851	141	0	11
200006	00059	VR076	G03546		003	177054030000	S01	19790327	0	0	0	0	0	13
200006	00059	VR076	G03546		004	177054033700	D62	19970901	0	0	0	0	0	13
200006	00059	VR076	G03546		004D	177054033700	D02	19790507	0	0	0	0	0	13
200006	00059	VR076	G03546		005	177054049800	S01	19811221	0	0	0	0	0	13
200006	00059	VR076	G03546		007	177054051200	S02	19981216	26	27	22596	65	0	11
200006	00059	VR076	G03546		009	177054063900	S01	19840401	0	0	0	0	0	13
200006	00059	VR076	G03546		010	177054100800	S02	19980618	0	0	0	0	0	13
200006	00059	VR076	G03546		A001	177054026600	D01	19780306	0	0	0	0	0	13
200006	00059	VR076	G03546		A001D	177054026600	D02	19780306	0	0	0	0	0	13
200006	00059	VR076	G03546		B006	177054050600	S03	19981205	30	127	155745	2753	0	11
200006	00059	VR076	G03546		B008	177054052000	D01	19820525	0	0	0	0	0	13
200006	00059	VR076	G03546		B008D	177054052000	D02	19820525	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00059	VR076	G03546		002	177054029700	S02	19901202	8	37	2008	7	0	11
200007	00059	VR076	G03546		003	177054030000	S01	19790327	0	0	0	0	0	13
200007	00059	VR076	G03546		004	177054033700	D62	19970901	0	0	0	0	0	13
200007	00059	VR076	G03546		004D	177054033700	D02	19790507	0	0	0	0	0	13
200007	00059	VR076	G03546		005	177054049800	S01	19811221	0	0	0	0	0	13
200007	00059	VR076	G03546		007	177054051200	S02	19981216	31	24	24846	53	0	11
200007	00059	VR076	G03546		009	177054063900	S01	19840401	0	0	0	0	0	13
200007	00059	VR076	G03546		010	177054100800	S02	19980618	0	0	0	0	0	13
200007	00059	VR076	G03546		A001	177054026600	D01	19780306	0	0	0	0	0	13
200007	00059	VR076	G03546		A001D	177054026600	D02	19780306	0	0	0	0	0	13
200007	00059	VR076	G03546		B006	177054050600	S03	19981205	31	74	187360	2587	0	11
200007	00059	VR076	G03546		B008	177054052000	D01	19820525	0	0	0	0	0	13
200007	00059	VR076	G03546		B008D	177054052000	D02	19820525	0	0	0	0	0	13
200008	00059	VR076	G03546		002	177054029700	S02	19901202	0	0	0	0	0	13
200008	00059	VR076	G03546		003	177054030000	S01	19790327	0	0	0	0	0	13
200008	00059	VR076	G03546		004	177054033700	D62	19970901	0	0	0	0	0	13
200008	00059	VR076	G03546		004D	177054033700	D02	19790507	0	0	0	0	0	13
200008	00059	VR076	G03546		005	177054049800	S01	19811221	0	0	0	0	0	13
200008	00059	VR076	G03546		007	177054051200	S02	19981216	31	0	32669	0	0	11
200008	00059	VR076	G03546		009	177054063900	S01	19840401	0	0	0	0	0	13
200008	00059	VR076	G03546		010	177054100800	S02	19980618	0	0	0	0	0	13
200008	00059	VR076	G03546		A001	177054026600	D01	19780306	0	0	0	0	0	13
200008	00059	VR076	G03546		A001D	177054026600	D02	19780306	0	0	0	0	0	13
200008	00059	VR076	G03546		B006	177054050600	S03	19981205	31	98	190553	2361	0	11
200008	00059	VR076	G03546		B008	177054052000	D01	19820525	0	0	0	0	0	13
200008	00059	VR076	G03546		B008D	177054052000	D02	19820525	0	0	0	0	0	13
200009	00059	VR076	G03546		002	177054029700	S02	19901202	0	0	0	0	0	13
200009	00059	VR076	G03546		003	177054030000	S01	19790327	0	0	0	0	0	13
200009	00059	VR076	G03546		004	177054033700	D62	19970901	0	0	0	0	0	13
200009	00059	VR076	G03546		004D	177054033700	D02	19790507	0	0	0	0	0	13
200009	00059	VR076	G03546		005	177054049800	S01	19811221	0	0	0	0	0	13
200009	00059	VR076	G03546		007	177054051200	S02	19981216	30	0	31226	0	0	11
200009	00059	VR076	G03546		009	177054063900	S01	19840401	0	0	0	0	0	13
200009	00059	VR076	G03546		010	177054100800	S02	19980618	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00059	VR076	G03546		A001	177054026600	D01	19780306	0	0	0	0	0	13
200009	00059	VR076	G03546		A001D	177054026600	D02	19780306	0	0	0	0	0	13
200009	00059	VR076	G03546		B006	177054050600	S03	19981205	30	34	168296	2134	0	11
200009	00059	VR076	G03546		B008	177054052000	D01	19820525	0	0	0	0	0	13
200009	00059	VR076	G03546		B008D	177054052000	D02	19820525	0	0	0	0	0	13
200010	00059	VR076	G03546		002	177054029700	S02	19901202	0	0	0	0	0	13
200010	00059	VR076	G03546		003	177054030000	S01	19790327	0	0	0	0	0	13
200010	00059	VR076	G03546		004	177054033700	D62	19970901	0	0	0	0	0	13
200010	00059	VR076	G03546		004D	177054033700	D02	19790507	0	0	0	0	0	13
200010	00059	VR076	G03546		005	177054049800	S01	19811221	0	0	0	0	0	13
200010	00059	VR076	G03546		007	177054051200	S02	19981216	30	11	19898	14	0	11
200010	00059	VR076	G03546		009	177054063900	S01	19840401	0	0	0	0	0	13
200010	00059	VR076	G03546		010	177054100800	S02	19980618	0	0	0	0	0	13
200010	00059	VR076	G03546		A001	177054026600	D01	19780306	0	0	0	0	0	13
200010	00059	VR076	G03546		A001D	177054026600	D02	19780306	0	0	0	0	0	13
200010	00059	VR076	G03546		B006	177054050600	S03	19981205	31	19	152955	3540	0	11
200010	00059	VR076	G03546		B008	177054052000	D01	19820525	0	0	0	0	0	13
200010	00059	VR076	G03546		B008D	177054052000	D02	19820525	0	0	0	0	0	13
200011	00059	VR076	G03546		002	177054029700	S02	19901202	0	0	0	0	0	13
200011	00059	VR076	G03546		003	177054030000	S01	19790327	0	0	0	0	0	13
200011	00059	VR076	G03546		004	177054033700	D62	19970901	0	0	0	0	0	13
200011	00059	VR076	G03546		004D	177054033700	D02	19790507	0	0	0	0	0	13
200011	00059	VR076	G03546		005	177054049800	S01	19811221	0	0	0	0	0	13
200011	00059	VR076	G03546		007	177054051200	S02	19981216	18	4	5278	4	0	11
200011	00059	VR076	G03546		009	177054063900	S01	19840401	0	0	0	0	0	13
200011	00059	VR076	G03546		010	177054100800	S02	19980618	0	0	0	0	0	13
200011	00059	VR076	G03546		A001	177054026600	D01	19780306	0	0	0	0	0	13
200011	00059	VR076	G03546		A001D	177054026600	D02	19780306	0	0	0	0	0	13
200011	00059	VR076	G03546		B006	177054050600	S03	19981205	23	47	28525	9336	0	11
200011	00059	VR076	G03546		B008	177054052000	D01	19820525	0	0	0	0	0	13
200011	00059	VR076	G03546		B008D	177054052000	D02	19820525	0	0	0	0	0	13
200012	00059	VR076	G03546		002	177054029700	S02	19901202	0	0	0	0	0	13
200012	00059	VR076	G03546		003	177054030000	S01	19790327	0	0	0	0	0	13
200012	00059	VR076	G03546		004	177054033700	D62	19970901	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00059	VR076	G03546		004D	177054033700	D02	19790507	0	0	0	0	0	13
200012	00059	VR076	G03546		005	177054049800	S01	19811221	0	0	0	0	0	13
200012	00059	VR076	G03546		007	177054051200	S02	19981216	27	2	17999	0	0	11
200012	00059	VR076	G03546		009	177054063900	S01	19840401	0	0	0	0	0	13
200012	00059	VR076	G03546		010	177054100800	S02	19980618	0	0	0	0	0	13
200012	00059	VR076	G03546		A001	177054026600	D01	19780306	0	0	0	0	0	13
200012	00059	VR076	G03546		A001D	177054026600	D02	19780306	0	0	0	0	0	13
200012	00059	VR076	G03546		B006	177054050600	S03	19981205	0	0	0	0	0	13
200012	00059	VR076	G03546		B008	177054052000	D01	19820525	0	0	0	0	0	13
200012	00059	VR076	G03546		B008D	177054052000	D02	19820525	0	0	0	0	0	13
200001	00059	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200001	00059	SM107	G03554		A012	177084043900	S01	19800805	30	2004	1019	861	0	08
200002	00059	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200002	00059	SM107	G03554		A012	177084043900	S01	19800805	27	2043	0	1355	0	08
200003	00059	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200003	00059	SM107	G03554		A012	177084043900	S01	19800805	30	2293	1043	1521	0	08
200004	00059	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200004	00059	SM107	G03554		A012	177084043900	S01	19800805	30	1902	493	1259	0	08
200005	00059	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200005	00059	SM107	G03554		A012	177084043900	S01	19800805	28	1541	579	848	0	08
200006	00059	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200006	00059	SM107	G03554		A012	177084043900	S01	19800805	30	2624	0	1244	0	08
200007	00059	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200007	00059	SM107	G03554		A012	177084043900	S01	19800805	31	1458	0	958	0	08
200008	00059	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200008	00059	SM107	G03554		A012	177084043900	S01	19800805	31	1852	0	1151	0	08
200009	00059	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200009	00059	SM107	G03554		A012	177084043900	S01	19800805	30	1704	0	1134	0	08
200010	00059	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200010	00059	SM107	G03554		A012	177084043900	S01	19800805	29	1240	0	826	0	08
200011	00059	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200011	00059	SM107	G03554		A012	177084043900	S01	19800805	30	1654	0	1098	0	08
200012	00059	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00059	SM107	G03554		A012	177084043900	S01	19800805	31	1831	0	1222	0	08
200001	00828	EI032	G03560		003	177094075800	S02	19991230	29	2999	24639	2438	0	08
200001	00828	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200001	00828	EI032	G03560		A001	177094112800	S01	19970404	31	1163	194606	1259	0	11
200002	00828	EI032	G03560		003	177094075800	S02	19991230	29	2506	19788	3414	0	08
200002	00828	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200002	00828	EI032	G03560		A001	177094112800	S01	19970404	29	1211	177021	830	0	11
200003	00828	EI032	G03560		003	177094075800	S02	19991230	31	2404	17171	3300	0	08
200003	00828	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200003	00828	EI032	G03560		A001	177094112800	S01	19970404	31	807	181000	829	0	11
200004	00828	EI032	G03560		003	177094075800	S02	19991230	30	2323	15740	3021	0	08
200004	00828	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200004	00828	EI032	G03560		A001	177094112800	S01	19970404	30	800	165370	766	0	11
200005	00828	EI032	G03560		003	177094075800	S02	19991230	31	2308	14992	2891	0	08
200005	00828	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200005	00828	EI032	G03560		A001	177094112800	S01	19970404	31	751	166823	907	0	11
200006	00828	EI032	G03560		003	177094075800	S02	19991230	30	2152	12644	2582	0	08
200006	00828	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200006	00828	EI032	G03560		A001	177094112800	S01	19970404	30	611	139984	1963	0	11
200007	00828	EI032	G03560		003	177094075800	S02	19991230	31	2360	12996	2931	0	08
200007	00828	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200007	00828	EI032	G03560		A001	177094112800	S01	19970404	31	840	129325	3020	0	11
200008	00828	EI032	G03560		003	177094075800	S02	19991230	31	2002	11911	2707	0	08
200008	00828	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200008	00828	EI032	G03560		A001	177094112800	S01	19970404	31	694	114312	3880	0	11
200009	00828	EI032	G03560		003	177094075800	S02	19991230	28	1702	11437	2181	0	08
200009	00828	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200009	00828	EI032	G03560		A001	177094112800	S01	19970404	30	443	91996	4297	0	11
200010	00828	EI032	G03560		003	177094075800	S02	19991230	31	1903	11248	2726	0	08
200010	00828	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200010	00828	EI032	G03560		A001	177094112800	S01	19970404	31	425	68037	5423	0	11
200011	00828	EI032	G03560		003	177094075800	S02	19991230	30	1594	9456	2182	0	08
200011	00828	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00828	EI032	G03560		A001	177094112800	S01	19970404	30	216	51161	5965	0	11
200012	00828	EI032	G03560		003	177094075800	S02	19991230	30	1753	8766	1772	0	08
200012	00828	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200012	00828	EI032	G03560		A001	177094112800	S01	19970404	25	126	21422	4093	0	11
200001	01624	EI306	G03569		005	177104126801	S01	19911006	0	0	0	0	0	13
200001	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200001	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200001	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200002	01624	EI306	G03569		005	177104126801	S01	19911006	0	0	0	0	0	13
200002	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200002	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200002	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200003	01624	EI306	G03569		005	177104126801	S01	19911006	0	0	0	0	0	13
200003	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200003	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200003	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200004	01624	EI306	G03569		005	177104126801	S01	19911006	0	0	0	0	0	13
200004	01324	EI294	G03569		A001	177104089600	S01	19810610	12	0	3673	0	0	11
200004	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200004	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200005	01624	EI306	G03569		005	177104126801	S01	19911006	0	0	0	0	0	13
200005	01324	EI294	G03569		A001	177104089600	S01	19810610	12	0	2543	0	0	11
200005	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200005	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200006	01624	EI306	G03569		005	177104126801	S01	19911006	0	0	0	0	0	13
200006	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200006	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200006	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200007	01624	EI306	G03569		005	177104126801	S01	19911006	0	0	0	0	0	13
200007	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200007	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200007	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200008	01624	EI306	G03569		005	177104126801	S01	19911006	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01324	EI294	G03569		A001	177104089600	S01	19810610	21	0	5405	0	0	11
200008	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200008	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200009	01624	EI306	G03569		005	177104126801	S01	19911006	0	0	0	0	0	13
200009	01324	EI294	G03569		A001	177104089600	S01	19810610	3	0	584	0	0	11
200009	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200009	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200010	01624	EI306	G03569		005	177104126801	S01	19911006	0	0	0	0	0	13
200010	01324	EI294	G03569		A001	177104089600	S01	19810610	1	0	339	0	0	11
200010	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200010	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200011	01624	EI306	G03569		005	177104126801	S01	19911006	0	0	0	0	0	13
200011	01324	EI294	G03569		A001	177104089600	S01	19810610	2	0	139	0	0	11
200011	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200011	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200012	01624	EI306	G03569		005	177104126801	S01	19911006	0	0	0	0	0	13
200012	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200012	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200012	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200001	01364	SS069	G03577		003	177114067500	S04	19970827	31	8470	17454	7220	0	08
200001	01364	SS069	G03577		004	177114072400	S02	19991121	31	6551	120981	0	0	11
200001	01364	SS069	G03577		005	177114073500	S01	19980420	17	1113	2283	16327	0	09
200001	01364	SS069	G03577		006	177114073900	S04	19950417	31	3459	10215	30288	0	08
200001	01364	SS069	G03577		010	177114081001	S02	19951125	0	0	0	0	0	13
200001	01364	SS069	G03577		011	177114083000	S01	19951208	0	0	0	0	0	12
200001	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200001	01364	SS069	G03577		015	177114124400	S03	19990710	31	5270	28074	8390	0	11
200001	01364	SS069	G03577		016	177114123700	S02	19991126	31	9483	138311	1957	0	11
200002	01364	SS069	G03577		003	177114067500	S04	19970827	28	7027	14407	7490	0	08
200002	01364	SS069	G03577		004	177114072400	S02	19991121	24	3903	75071	129	0	11
200002	01364	SS069	G03577		005	177114073500	S01	19980420	24	3407	4952	34249	0	09
200002	01364	SS069	G03577		006	177114073900	S04	19950417	25	2373	6516	22944	0	08
200002	01364	SS069	G03577		010	177114081001	S02	19951125	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01364	SS069	G03577		011	177114083000	S01	19951208	0	0	0	0	0	12
200002	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200002	01364	SS069	G03577		015	177114124400	S03	19990710	25	4102	16380	5966	0	11
200002	01364	SS069	G03577		016	177114123700	S02	19991126	28	5503	83714	7043	0	11
200003	01364	SS069	G03577		003	177114067500	S04	19970827	31	7081	17372	7150	0	08
200003	01364	SS069	G03577		004	177114072400	S02	19991121	31	5982	121840	54	0	11
200003	01364	SS069	G03577		005	177114073500	S01	19980420	31	2702	3121	28124	0	09
200003	01364	SS069	G03577		006	177114073900	S04	19950417	31	3305	7489	26515	0	08
200003	01364	SS069	G03577		010	177114081001	S02	19951125	0	0	0	0	0	13
200003	01364	SS069	G03577		011	177114083000	S01	19951208	0	0	0	0	0	12
200003	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200003	01364	SS069	G03577		015	177114124400	S03	19990710	31	3704	17040	8622	0	11
200003	01364	SS069	G03577		016	177114123700	S02	19991126	31	3519	47787	13929	0	11
200004	01364	SS069	G03577		003	177114067500	S04	19970827	30	9154	19193	7275	0	08
200004	01364	SS069	G03577		004	177114072400	S02	19991121	30	6552	121409	0	0	08
200004	01364	SS069	G03577		005	177114073500	S01	19980420	30	2052	3651	23190	0	09
200004	01364	SS069	G03577		006	177114073900	S04	19950417	30	3190	7775	27554	0	08
200004	01364	SS069	G03577		010	177114081001	S02	19951125	0	0	0	0	0	13
200004	01364	SS069	G03577		011	177114083000	S01	19951208	0	0	0	0	0	12
200004	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200004	01364	SS069	G03577		015	177114124400	S03	19990710	30	3900	14271	7298	0	11
200004	01364	SS069	G03577		016	177114123700	S02	19991126	30	2181	36745	18812	0	11
200005	01364	SS069	G03577		003	177114067500	S04	19970827	31	9145	19133	8475	0	08
200005	01364	SS069	G03577		004	177114072400	S02	19991121	31	9642	120184	476	0	08
200005	01364	SS069	G03577		005	177114073500	S01	19980420	31	2698	4270	33505	0	09
200005	01364	SS069	G03577		006	177114073900	S04	19950417	31	2661	7104	25723	0	08
200005	01364	SS069	G03577		010	177114081001	S02	19951125	0	0	0	0	0	13
200005	01364	SS069	G03577		011	177114083000	S01	19951208	0	0	0	0	0	12
200005	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200005	01364	SS069	G03577		015	177114124400	S03	19990710	31	3721	13741	8058	0	11
200005	01364	SS069	G03577		016	177114123700	S02	19991126	31	1161	24237	24245	0	11
200006	01364	SS069	G03577		003	177114067500	S04	19970827	30	8943	14518	8154	0	08
200006	01364	SS069	G03577		004	177114072400	S02	19991121	30	16283	42687	1069	0	08
200006	01364	SS069	G03577		005	177114073500	S01	19980420	30	2432	4491	32789	0	09

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01364	SS069	G03577		006	177114073900	S04	19950417	30	2650	6058	26433	0	08
200006	01364	SS069	G03577		010	177114081001	S02	19951125	0	0	0	0	0	13
200006	01364	SS069	G03577		011	177114083000	S01	19951208	0	0	0	0	0	12
200006	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200006	01364	SS069	G03577		015	177114124400	S03	19990710	30	3413	12210	8195	0	08
200006	01364	SS069	G03577		016	177114123700	S02	19991126	30	852	15108	26343	0	11
200007	01364	SS069	G03577		003	177114067500	S04	19970827	31	11129	20453	10773	0	08
200007	01364	SS069	G03577		004	177114072400	S02	19991121	31	15674	40882	1402	0	08
200007	01364	SS069	G03577		005	177114073500	S01	19980420	31	2789	2582	35660	0	09
200007	01364	SS069	G03577		006	177114073900	S04	19950417	31	2537	5814	28919	0	08
200007	01364	SS069	G03577		010	177114081001	S02	19951125	0	0	0	0	0	13
200007	01364	SS069	G03577		011	177114083000	S01	19951208	0	0	0	0	0	12
200007	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200007	01364	SS069	G03577		015	177114124400	S03	19990710	31	3130	9377	8719	0	11
200007	01364	SS069	G03577		016	177114123700	S02	19991126	31	921	13379	34000	0	11
200008	01364	SS069	G03577		003	177114067500	S04	19970827	31	7627	15264	9495	0	08
200008	01364	SS069	G03577		004	177114072400	S02	19991121	31	15933	31362	4246	0	08
200008	01364	SS069	G03577		005	177114073500	S01	19980420	31	2368	1690	40913	0	09
200008	01364	SS069	G03577		006	177114073900	S04	19950417	31	2199	5652	29146	0	08
200008	01364	SS069	G03577		010	177114081001	S02	19951125	0	0	0	0	0	13
200008	01364	SS069	G03577		011	177114083000	S01	19951208	0	0	0	0	0	12
200008	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200008	01364	SS069	G03577		015	177114124400	S03	19990710	31	2274	6773	7416	0	11
200008	01364	SS069	G03577		016	177114123700	S02	19991126	31	483	10377	36394	0	11
200009	01364	SS069	G03577		003	177114067500	S04	19970827	30	8049	13097	9042	0	08
200009	01364	SS069	G03577		004	177114072400	S02	19991121	30	16071	26616	7094	0	08
200009	01364	SS069	G03577		005	177114073500	S01	19980420	30	2755	2417	42899	0	09
200009	01364	SS069	G03577		006	177114073900	S04	19950417	30	2351	5708	27894	0	08
200009	01364	SS069	G03577		010	177114081001	S02	19951125	0	0	0	0	0	13
200009	01364	SS069	G03577		011	177114083000	S01	19951208	0	0	0	0	0	12
200009	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200009	01364	SS069	G03577		015	177114124400	S03	19990710	30	3887	12721	10984	0	11
200009	01364	SS069	G03577		016	177114123700	S02	19991126	30	339	7485	30107	0	11
200010	01364	SS069	G03577		003	177114067500	S04	19970827	31	9055	15806	9486	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	SS069	G03577		004	177114072400	S02	19991121	31	15192	30177	9429	0	08
200010	01364	SS069	G03577		005	177114073500	S01	19980420	31	3263	2386	40972	0	09
200010	01364	SS069	G03577		006	177114073900	S04	19950417	31	2696	7064	27760	0	08
200010	01364	SS069	G03577		010	177114081001	S02	19951125	0	0	0	0	0	13
200010	01364	SS069	G03577		011	177114083000	S01	19951208	0	0	0	0	0	12
200010	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200010	01364	SS069	G03577		015	177114124400	S03	19990710	30	3594	16323	9985	0	11
200010	01364	SS069	G03577		016	177114123700	S03	20001020	15	2431	2092	1080	0	08
200010	01364	SS069	G03577		016	177114123700	S02	19991126	0	0	0	0	0	15
200011	01364	SS069	G03577		003	177114067500	S04	19970827	30	7734	11906	9399	0	08
200011	01364	SS069	G03577		004	177114072400	S02	19991121	30	10017	21108	10084	0	08
200011	01364	SS069	G03577		005	177114073500	S01	19980420	30	3073	5181	39089	0	09
200011	01364	SS069	G03577		006	177114073900	S04	19950417	30	2312	5077	24747	0	08
200011	01364	SS069	G03577		010	177114081001	S02	19951125	0	0	0	0	0	13
200011	01364	SS069	G03577		011	177114083000	S01	19951208	0	0	0	0	0	12
200011	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200011	01364	SS069	G03577		015	177114124400	S03	19990710	29	3001	8178	8586	0	11
200011	01364	SS069	G03577		016	177114123700	S03	20001020	30	1165	1723	5526	0	08
200012	01364	SS069	G03577		003	177114067500	S04	19970827	31	9467	14147	9892	0	08
200012	01364	SS069	G03577		004	177114072400	S02	19991121	31	9046	14656	11337	0	08
200012	01364	SS069	G03577		005	177114073500	S01	19980420	31	2843	4601	37928	0	09
200012	01364	SS069	G03577		006	177114073900	S04	19950417	31	1691	4090	24001	0	08
200012	01364	SS069	G03577		010	177114081001	S02	19951125	0	0	0	0	0	13
200012	01364	SS069	G03577		011	177114083000	S01	19951208	0	0	0	0	0	12
200012	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200012	01364	SS069	G03577		015	177114124400	S03	19990710	9	961	1846	2362	0	11
200012	01364	SS069	G03577		016	177114123700	S03	20001020	29	335	1303	4980	0	08
200001	01364	SS169	G03584		005	177114122800	S03	19980301	28	22	20929	14816	0	11
200001	00078	SS169	G03584		A004	177114049501	S07	19911121	0	0	0	0	0	13
200001	00078	SS169	G03584		A009	177114083400	S01	19850414	0	0	0	0	0	13
200001	00078	SS169	G03584		A010	177114083900	S07	19970323	10	9	467	0	0	11
200001	00078	SS169	G03584		A012	177114086200	S02	19871205	0	0	0	0	0	13
200001	00078	SS169	G03584		D005	177114113200	S04	19981101	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01364	SS169	G03584		005	177114122800	S03	19980301	8	0	4436	4239	0	11
200002	00078	SS169	G03584		A004	177114049501	S07	19911121	0	0	0	0	0	13
200002	00078	SS169	G03584		A009	177114083400	S01	19850414	0	0	0	0	0	13
200002	00078	SS169	G03584		A010	177114083900	S07	19970323	19	2	3098	0	0	11
200002	00078	SS169	G03584		A012	177114086200	S02	19871205	0	0	0	0	0	13
200002	00078	SS169	G03584		D005	177114113200	S04	19981101	0	0	0	0	0	13
200003	01364	SS169	G03584		005	177114122800	S03	19980301	0	0	0	0	0	15
200003	01364	SS169	G03584		005	177114122800	S04	20000329	3	1991	4682	2442	0	11
200003	00078	SS169	G03584		A004	177114049501	S07	19911121	0	0	0	0	0	13
200003	00078	SS169	G03584		A009	177114083400	S01	19850414	0	0	0	0	0	13
200003	00078	SS169	G03584		A010	177114083900	S07	19970323	0	0	0	0	0	13
200003	00078	SS169	G03584		A012	177114086200	S02	19871205	0	0	0	0	0	13
200003	00078	SS169	G03584		D005	177114113200	S04	19981101	0	0	0	0	0	13
200004	01364	SS169	G03584		005	177114122800	S04	20000329	30	2092	69105	2799	0	11
200004	00078	SS169	G03584		A004	177114049501	S07	19911121	0	0	0	0	0	13
200004	00078	SS169	G03584		A009	177114083400	S01	19850414	0	0	0	0	0	13
200004	00078	SS169	G03584		A010	177114083900	S07	19970323	0	0	0	0	0	13
200004	00078	SS169	G03584		A012	177114086200	S02	19871205	0	0	0	0	0	13
200004	00078	SS169	G03584		D005	177114113200	S04	19981101	0	0	0	0	0	13
200005	01364	SS169	G03584		005	177114122800	S04	20000329	31	449	95401	20	0	11
200005	00078	SS169	G03584		A004	177114049501	S07	19911121	0	0	0	0	0	13
200005	00078	SS169	G03584		A009	177114083400	S01	19850414	0	0	0	0	0	13
200005	00078	SS169	G03584		A010	177114083900	S07	19970323	0	0	0	0	0	13
200005	00078	SS169	G03584		A012	177114086200	S02	19871205	0	0	0	0	0	13
200005	00078	SS169	G03584		D005	177114113200	S04	19981101	0	0	0	0	0	13
200006	01364	SS169	G03584		005	177114122800	S04	20000329	29	393	82130	0	0	11
200006	00078	SS169	G03584		A004	177114049501	S07	19911121	0	0	0	0	0	13
200006	00078	SS169	G03584		A009	177114083400	S01	19850414	0	0	0	0	0	13
200006	00078	SS169	G03584		A010	177114083900	S07	19970323	0	0	0	0	0	13
200006	00078	SS169	G03584		A012	177114086200	S02	19871205	0	0	0	0	0	13
200006	00078	SS169	G03584		D005	177114113200	S04	19981101	0	0	0	0	0	13
200007	01364	SS169	G03584		005	177114122800	S04	20000329	31	357	105191	7	0	11
200007	00078	SS169	G03584		A004	177114049501	S07	19911121	0	0	0	0	0	13
200007	00078	SS169	G03584		A009	177114083400	S01	19850414	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	SS169	G03584		A010	177114083900	S07	19970323	0	0	0	0	0	13
200007	00078	SS169	G03584		A012	177114086200	S02	19871205	0	0	0	0	0	13
200007	00078	SS169	G03584		D005	177114113200	S04	19981101	0	0	0	0	0	13
200008	01364	SS169	G03584		005	177114122800	S04	20000329	31	365	102314	2	0	11
200008	00078	SS169	G03584		A004	177114049501	S07	19911121	0	0	0	0	0	13
200008	00078	SS169	G03584		A009	177114083400	S01	19850414	0	0	0	0	0	13
200008	00078	SS169	G03584		A010	177114083900	S07	19970323	0	0	0	0	0	13
200008	00078	SS169	G03584		A012	177114086200	S02	19871205	0	0	0	0	0	13
200008	00078	SS169	G03584		D005	177114113200	S04	19981101	0	0	0	0	0	13
200009	01364	SS169	G03584		005	177114122800	S04	20000329	30	379	106046	0	0	11
200009	00078	SS169	G03584		A004	177114049501	S07	19911121	0	0	0	0	0	13
200009	00078	SS169	G03584		A009	177114083400	S01	19850414	0	0	0	0	0	13
200009	00078	SS169	G03584		A010	177114083900	S07	19970323	0	0	0	0	0	13
200009	00078	SS169	G03584		A012	177114086200	S02	19871205	0	0	0	0	0	13
200009	00078	SS169	G03584		D005	177114113200	S04	19981101	0	0	0	0	0	13
200010	01364	SS169	G03584		005	177114122800	S04	20000329	31	406	103225	0	0	11
200010	00078	SS169	G03584		A004	177114049501	S07	19911121	0	0	0	0	0	13
200010	00078	SS169	G03584		A009	177114083400	S01	19850414	0	0	0	0	0	13
200010	00078	SS169	G03584		A010	177114083900	S07	19970323	0	0	0	0	0	13
200010	00078	SS169	G03584		A012	177114086200	S02	19871205	0	0	0	0	0	13
200010	00078	SS169	G03584		D005	177114113200	S04	19981101	0	0	0	0	0	13
200011	01364	SS169	G03584		005	177114122800	S04	20000329	30	241	62074	4596	0	11
200011	00078	SS169	G03584		A004	177114049501	S07	19911121	0	0	0	0	0	15
200011	00078	SS169	G03584		A009	177114083400	S01	19850414	0	0	0	0	0	15
200011	00078	SS169	G03584		A010	177114083900	S07	19970323	0	0	0	0	0	15
200011	00078	SS169	G03584		A012	177114086200	S02	19871205	0	0	0	0	0	13
200011	00078	SS169	G03584		D005	177114113200	S04	19981101	0	0	0	0	0	13
200012	01364	SS169	G03584		005	177114122800	S04	20000329	31	289	34942	8702	0	11
200012	00078	SS169	G03584		A012	177114086200	S02	19871205	0	0	0	0	0	13
200012	00078	SS169	G03584		D005	177114113200	S04	19981101	0	0	0	0	0	13
200001	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200001	01935	PL013	G03587		A005D	177134002400	D03	19871016	0	0	0	0	0	13
200001	01935	PL013	G03587		A007	177134003500	S01	19821223	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200001	01935	PL013	G03587		B003	177134005600	S01	19811223	31	6445	3084	31758	0	09
200001	01935	PL013	G03587		B005	177134008200	S01	19810103	5	0	1417	0	0	08
200002	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200002	01935	PL013	G03587		A005D	177134002400	D03	19871016	0	0	0	0	0	13
200002	01935	PL013	G03587		A007	177134003500	S01	19821223	0	0	0	0	0	12
200002	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200002	01935	PL013	G03587		B003	177134005600	S01	19811223	29	5688	3923	31023	0	09
200002	01935	PL013	G03587		B005	177134008200	S01	19810103	29	0	7135	0	0	08
200003	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200003	01935	PL013	G03587		A005D	177134002400	D03	19871016	0	0	0	0	0	13
200003	01935	PL013	G03587		A007	177134003500	S01	19821223	0	0	0	0	0	12
200003	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200003	01935	PL013	G03587		B003	177134005600	S01	19811223	30	5340	2143	30938	0	09
200003	01935	PL013	G03587		B005	177134008200	S01	19810103	31	0	5647	0	0	08
200004	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200004	01935	PL013	G03587		A005D	177134002400	D03	19871016	0	0	0	0	0	13
200004	01935	PL013	G03587		A007	177134003500	S01	19821223	0	0	0	0	0	12
200004	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200004	01935	PL013	G03587		B003	177134005600	S01	19811223	30	5106	2131	31686	0	09
200004	01935	PL013	G03587		B005	177134008200	S01	19810103	14	0	2492	0	0	08
200005	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200005	01935	PL013	G03587		A005D	177134002400	D03	19871016	0	0	0	0	0	13
200005	01935	PL013	G03587		A007	177134003500	S01	19821223	0	0	0	0	0	12
200005	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200005	01935	PL013	G03587		B003	177134005600	S01	19811223	31	5306	5030	32188	0	09
200005	01935	PL013	G03587		B005	177134008200	S01	19810103	27	0	7013	0	0	08
200006	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200006	01935	PL013	G03587		A005D	177134002400	D03	19871016	0	0	0	0	0	13
200006	01935	PL013	G03587		A007	177134003500	S01	19821223	0	0	0	0	0	12
200006	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200006	01935	PL013	G03587		B003	177134005600	S01	19811223	30	4891	6219	33652	0	09
200006	01935	PL013	G03587		B005	177134008200	S01	19810103	23	0	6040	0	0	08
200007	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01935	PL013	G03587		A005D	177134002400	D03	19871016	0	0	0	0	0	13
200007	01935	PL013	G03587		A007	177134003500	S01	19821223	0	0	0	0	0	12
200007	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200007	01935	PL013	G03587		B003	177134005600	S01	19811223	31	5436	7592	33533	0	09
200007	01935	PL013	G03587		B005	177134008200	S01	19810103	31	0	6525	0	0	08
200008	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200008	01935	PL013	G03587		A005D	177134002400	D03	19871016	0	0	0	0	0	13
200008	01935	PL013	G03587		A007	177134003500	S01	19821223	0	0	0	0	0	12
200008	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200008	01935	PL013	G03587		B003	177134005600	S01	19811223	31	6393	8003	33231	0	09
200008	01935	PL013	G03587		B005	177134008200	S01	19810103	31	0	6277	0	0	08
200009	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200009	01935	PL013	G03587		A005D	177134002400	D03	19871016	0	0	0	0	0	13
200009	01935	PL013	G03587		A007	177134003500	S01	19821223	0	0	0	0	0	12
200009	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200009	01935	PL013	G03587		B003	177134005600	S01	19811223	30	7294	9261	30654	0	09
200009	01935	PL013	G03587		B005	177134008200	S01	19810103	30	0	6161	0	0	08
200010	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200010	01935	PL013	G03587		A005D	177134002400	D03	19871016	0	0	0	0	0	13
200010	01935	PL013	G03587		A007	177134003500	S01	19821223	0	0	0	0	0	12
200010	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200010	01935	PL013	G03587		B003	177134005600	S01	19811223	31	6797	10253	30644	0	09
200010	01935	PL013	G03587		B005	177134008200	S01	19810103	29	0	4691	0	0	08
200011	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200011	01935	PL013	G03587		A005D	177134002400	D03	19871016	0	0	0	0	0	13
200011	01935	PL013	G03587		A007	177134003500	S01	19821223	0	0	0	0	0	12
200011	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200011	01935	PL013	G03587		B003	177134005600	S01	19811223	30	7112	9506	28899	0	09
200011	01935	PL013	G03587		B005	177134008200	S01	19810103	28	0	5118	0	0	08
200012	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200012	01935	PL013	G03587		A005D	177134002400	D03	19871016	0	0	0	0	0	13
200012	01935	PL013	G03587		A007	177134003500	S01	19821223	0	0	0	0	0	12
200012	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200012	01935	PL013	G03587		B003	177134005600	S01	19811223	29	3096	5415	17445	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01935	PL013	G03587		B005	177134008200	S01	19810103	31	0	6048	0	0	08
200001	00185	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200001	00185	ST196	G03593		A001	177154033800	S02	19990521	19	0	30049	18	0	11
200001	00185	ST196	G03593		A002	177154039600	S04	19900205	31	175	230147	120	0	11
200001	00185	ST196	G03593		A003	177154039800	S03	19960427	31	0	111189	45	0	11
200001	00185	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200001	00185	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200001	00185	ST196	G03593		A006	177154093102	S01	19990526	31	8	67237	17426	0	11
200001	00185	ST196	G03593		A007	177154093901	S01	19980227	30	0	18312	0	0	11
200001	00185	ST196	G03593		B001	177154091400	S02	19990813	2	120	1920	1037	0	11
200001	00185	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200002	00185	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200002	00185	ST196	G03593		A001	177154033800	S02	19990521	29	0	50259	0	0	11
200002	00185	ST196	G03593		A002	177154039600	S04	19900205	29	218	217851	48	0	11
200002	00185	ST196	G03593		A003	177154039800	S03	19960427	29	0	113945	0	0	11
200002	00185	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200002	00185	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200002	00185	ST196	G03593		A006	177154093102	S01	19990526	29	0	63016	16102	0	11
200002	00185	ST196	G03593		A007	177154093901	S01	19980227	29	0	16786	0	0	11
200002	00185	ST196	G03593		B001	177154091400	S02	19990813	0	0	0	0	0	13
200002	00185	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200003	00185	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200003	00185	ST196	G03593		A001	177154033800	S02	19990521	31	0	54117	0	0	11
200003	00185	ST196	G03593		A002	177154039600	S04	19900205	31	0	206271	0	0	11
200003	00185	ST196	G03593		A003	177154039800	S03	19960427	31	0	117999	0	0	11
200003	00185	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200003	00185	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200003	00185	ST196	G03593		A006	177154093102	S01	19990526	31	0	58455	18447	0	11
200003	00185	ST196	G03593		A007	177154093901	S01	19980227	31	0	16508	0	0	11
200003	00185	ST196	G03593		B001	177154091400	S02	19990813	0	0	0	0	0	15
200003	00185	ST196	G03593		B001	177154091400	S03	20000306	25	1	112728	130	0	11
200003	00185	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200004	00185	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00185	ST196	G03593		A001	177154033800	S02	19990521	30	0	50912	0	0	11
200004	00185	ST196	G03593		A002	177154039600	S04	19900205	30	40	195190	44	0	11
200004	00185	ST196	G03593		A003	177154039800	S03	19960427	30	176	106989	13	0	11
200004	00185	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200004	00185	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200004	00185	ST196	G03593		A006	177154093102	S01	19990526	30	0	43739	21521	0	11
200004	00185	ST196	G03593		A007	177154093901	S01	19980227	30	0	11166	0	0	11
200004	00185	ST196	G03593		B001	177154091400	S03	20000306	30	133	168739	127	0	11
200004	00185	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200005	00185	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200005	00185	ST196	G03593		A001	177154033800	S02	19990521	31	0	72156	83	0	11
200005	00185	ST196	G03593		A002	177154039600	S04	19900205	31	29	194024	89	0	11
200005	00185	ST196	G03593		A003	177154039800	S03	19960427	31	126	113481	44	0	11
200005	00185	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200005	00185	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200005	00185	ST196	G03593		A006	177154093102	S01	19990526	31	0	42538	21965	0	11
200005	00185	ST196	G03593		A007	177154093901	S01	19980227	31	0	11664	0	0	11
200005	00185	ST196	G03593		B001	177154091400	S03	20000306	31	12	150549	302	0	11
200005	00185	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200006	00185	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200006	00185	ST196	G03593		A001	177154033800	S02	19990521	29	0	83430	50	0	11
200006	00185	ST196	G03593		A002	177154039600	S04	19900205	25	10	76117	50	0	11
200006	00185	ST196	G03593		A003	177154039800	S03	19960427	25	0	86017	166	0	11
200006	00185	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200006	00185	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200006	00185	ST196	G03593		A006	177154093102	S01	19990526	28	0	38709	19804	0	11
200006	00185	ST196	G03593		A007	177154093901	S01	19980227	25	0	20171	0	0	11
200006	00185	ST196	G03593		B001	177154091400	S03	20000306	30	0	122988	184	0	11
200006	00185	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200007	00185	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200007	00185	ST196	G03593		A001	177154033800	D02	20000731	15	0	49235	21	0	11
200007	00185	ST196	G03593		A001D	177154033800	D03	20000731	0	0	0	0	0	13
200007	00185	ST196	G03593		A002	177154039600	S04	19900205	30	0	71289	88	0	11
200007	00185	ST196	G03593		A003	177154039800	S03	19960427	31	0	98691	258	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00185	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200007	00185	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200007	00185	ST196	G03593		A006	177154093102	S01	19990526	31	0	34140	18131	0	11
200007	00185	ST196	G03593		A007	177154093901	S01	19980227	31	0	24846	0	0	11
200007	00185	ST196	G03593		B001	177154091400	S03	20000306	30	65	112632	85	0	11
200007	00185	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200008	00185	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200008	00185	ST196	G03593		A001	177154033800	D02	20000731	29	287	198762	674	0	11
200008	00185	ST196	G03593		A001D	177154033800	D03	20000731	28	470	272616	1120	0	11
200008	00185	ST196	G03593		A002	177154039600	S04	19900205	17	50	112022	1011	0	11
200008	00185	ST196	G03593		A003	177154039800	S03	19960427	29	0	87068	106	0	11
200008	00185	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200008	00185	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200008	00185	ST196	G03593		A006	177154093102	S01	19990526	0	0	0	0	0	15
200008	00185	ST196	G03593		A006	177154093102	S02	20000827	17	29	47282	7660	0	11
200008	00185	ST196	G03593		A007	177154093901	S01	19980227	29	0	19500	0	0	11
200008	00185	ST196	G03593		B001	177154091400	S03	20000306	29	524	118284	0	0	11
200008	00185	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200009	00185	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200009	00185	ST196	G03593		A001	177154033800	D02	20000731	30	309	298216	172	0	11
200009	00185	ST196	G03593		A001D	177154033800	D03	20000731	30	1017	431907	160	0	11
200009	00185	ST196	G03593		A002	177154039600	S04	19900205	30	144	263794	513	0	11
200009	00185	ST196	G03593		A003	177154039800	S03	19960427	30	3	77937	35	0	11
200009	00185	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200009	00185	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200009	00185	ST196	G03593		A006	177154093102	S02	20000827	30	698	318624	182	0	11
200009	00185	ST196	G03593		A007	177154093901	S01	19980227	29	0	7956	0	0	11
200009	00185	ST196	G03593		B001	177154091400	S03	20000306	30	22	92474	0	0	11
200009	00185	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200010	00185	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200010	00185	ST196	G03593		A001	177154033800	D02	20000731	31	424	322251	81	0	11
200010	00185	ST196	G03593		A001D	177154033800	D03	20000731	31	737	424882	114	0	11
200010	00185	ST196	G03593		A002	177154039600	S04	19900205	31	110	340006	364	0	11
200010	00185	ST196	G03593		A003	177154039800	S03	19960427	31	16	107330	91	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00185	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200010	00185	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200010	00185	ST196	G03593		A006	177154093102	S02	20000827	31	623	338668	185	0	11
200010	00185	ST196	G03593		A007	177154093901	S01	19980227	0	0	0	0	0	13
200010	00185	ST196	G03593		B001	177154091400	S03	20000306	3	40	8203	0	0	11
200010	00185	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200011	00185	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200011	00185	ST196	G03593		A001	177154033800	D02	20000731	30	664	306271	90	0	11
200011	00185	ST196	G03593		A001D	177154033800	D03	20000731	30	1400	371082	118	0	11
200011	00185	ST196	G03593		A002	177154039600	S04	19900205	30	164	303331	242	0	11
200011	00185	ST196	G03593		A003	177154039800	S03	19960427	30	22	100644	99	0	11
200011	00185	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200011	00185	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200011	00185	ST196	G03593		A006	177154093102	S02	20000827	30	1078	309997	185	0	11
200011	00185	ST196	G03593		A007	177154093901	S01	19980227	0	0	0	0	0	13
200011	00185	ST196	G03593		B001	177154091400	S03	20000306	0	0	0	0	0	13
200011	00185	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200012	00185	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200012	00185	ST196	G03593		A001	177154033800	D02	20000731	31	195	320894	66	0	11
200012	00185	ST196	G03593		A001D	177154033800	D03	20000731	31	877	459626	115	0	11
200012	00185	ST196	G03593		A002	177154039600	S04	19900205	31	28	313765	197	0	11
200012	00185	ST196	G03593		A003	177154039800	S03	19960427	31	26	135800	110	0	11
200012	00185	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200012	00185	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200012	00185	ST196	G03593		A006	177154093102	S02	20000827	31	152	166342	18493	0	11
200012	00185	ST196	G03593		A007	177154093901	S01	19980227	0	0	0	0	0	13
200012	00185	ST196	G03593		B001	177154091400	S03	20000306	0	0	0	0	0	13
200012	00185	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200001	00689	ST300	G03594		A002	177164001400	S01	19890519	31	663	7750	3589	0	11
200001	00689	ST300	G03594		A009	177164002500	S01	19970304	0	0	0	0	0	13
200001	00689	ST301	G03594		B001A	177164003800	S02	19870824	31	382	1937	7411	0	08
200001	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200001	00689	ST301	G03594		B003A	177164004300	S02	19841030	31	4043	7517	62639	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00689	ST301	G03594		B005B	177164004700	S03	19920320	31	1272	4727	3722	0	11
200001	00689	ST301	G03594		B006	177164005100	S01	19860119	0	0	0	0	0	13
200001	00689	ST301	G03594		B007	177164005700	S01	19920415	0	0	0	0	0	12
200001	00689	ST301	G03594		B008A	177164006200	S02	19890128	31	2761	4703	1162	0	08
200001	00689	ST301	G03594		B009A	177164006800	S02	19920330	0	0	0	0	0	12
200001	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200001	00689	ST301	G03594		B011A	177164007500	S02	19860326	0	0	0	0	0	12
200001	00689	ST301	G03594		B016	177164008400	S01	19860310	0	0	0	0	0	12
200002	00689	ST300	G03594		A002	177164001400	S01	19890519	29	669	7402	3291	0	11
200002	00689	ST300	G03594		A009	177164002500	S01	19970304	0	0	0	0	0	13
200002	00689	ST301	G03594		B001A	177164003800	S02	19870824	29	319	1915	9226	0	08
200002	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200002	00689	ST301	G03594		B003A	177164004300	S02	19841030	29	4092	7818	85433	0	08
200002	00689	ST301	G03594		B005B	177164004700	S03	19920320	29	1066	5052	3529	0	11
200002	00689	ST301	G03594		B006	177164005100	S01	19860119	0	0	0	0	0	13
200002	00689	ST301	G03594		B007	177164005700	S01	19920415	0	0	0	0	0	12
200002	00689	ST301	G03594		B008A	177164006200	S02	19890128	29	2401	4827	1621	0	08
200002	00689	ST301	G03594		B009A	177164006800	S02	19920330	0	0	0	0	0	12
200002	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200002	00689	ST301	G03594		B011A	177164007500	S02	19860326	0	0	0	0	0	12
200002	00689	ST301	G03594		B016	177164008400	S01	19860310	0	0	0	0	0	12
200003	00689	ST300	G03594		A002	177164001400	S01	19890519	31	990	7075	3816	0	11
200003	00689	ST300	G03594		A009	177164002500	S01	19970304	0	0	0	0	0	13
200003	00689	ST301	G03594		B001A	177164003800	S02	19870824	31	272	1920	9789	0	08
200003	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200003	00689	ST301	G03594		B003A	177164004300	S02	19841030	31	5145	7702	150251	0	08
200003	00689	ST301	G03594		B005B	177164004700	S03	19920320	31	1180	4134	3714	0	11
200003	00689	ST301	G03594		B006	177164005100	S01	19860119	0	0	0	0	0	13
200003	00689	ST301	G03594		B007	177164005700	S01	19920415	0	0	0	0	0	12
200003	00689	ST301	G03594		B008A	177164006200	S02	19890128	31	2546	4862	1723	0	08
200003	00689	ST301	G03594		B009A	177164006800	S02	19920330	0	0	0	0	0	12
200003	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200003	00689	ST301	G03594		B011A	177164007500	S02	19860326	0	0	0	0	0	12
200003	00689	ST301	G03594		B016	177164008400	S01	19860310	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	ST300	G03594		A002	177164001400	S01	19890519	30	804	7064	5190	0	11
200004	00689	ST300	G03594		A009	177164002500	S01	19970304	0	0	0	0	0	13
200004	00689	ST301	G03594		B001A	177164003800	S02	19870824	30	248	3281	6120	0	08
200004	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200004	00689	ST301	G03594		B003A	177164004300	S02	19841030	30	4150	6351	59034	0	08
200004	00689	ST301	G03594		B005B	177164004700	S03	19920320	30	1241	4379	3491	0	11
200004	00689	ST301	G03594		B006	177164005100	S01	19860119	0	0	0	0	0	13
200004	00689	ST301	G03594		B007	177164005700	S01	19920415	0	0	0	0	0	12
200004	00689	ST301	G03594		B008A	177164006200	S02	19890128	30	2372	4092	869	0	08
200004	00689	ST301	G03594		B009A	177164006800	S02	19920330	0	0	0	0	0	12
200004	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200004	00689	ST301	G03594		B011A	177164007500	S02	19860326	0	0	0	0	0	12
200004	00689	ST301	G03594		B016	177164008400	S01	19860310	0	0	0	0	0	12
200005	00689	ST300	G03594		A002	177164001400	S01	19890519	31	812	7135	5604	0	11
200005	00689	ST300	G03594		A009	177164002500	S01	19970304	0	0	0	0	0	13
200005	00689	ST301	G03594		B001A	177164003800	S02	19870824	31	624	2287	8633	0	08
200005	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200005	00689	ST301	G03594		B003A	177164004300	S02	19841030	31	4691	7837	60981	0	08
200005	00689	ST301	G03594		B005B	177164004700	S03	19920320	31	1383	5189	3473	0	11
200005	00689	ST301	G03594		B006	177164005100	S01	19860119	0	0	0	0	0	13
200005	00689	ST301	G03594		B007	177164005700	S01	19920415	0	0	0	0	0	12
200005	00689	ST301	G03594		B008A	177164006200	S02	19890128	31	2520	3792	925	0	08
200005	00689	ST301	G03594		B009A	177164006800	S02	19920330	0	0	0	0	0	12
200005	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200005	00689	ST301	G03594		B011A	177164007500	S02	19860326	0	0	0	0	0	12
200005	00689	ST301	G03594		B016	177164008400	S01	19860310	0	0	0	0	0	12
200006	00689	ST300	G03594		A002	177164001400	S01	19890519	30	1289	7177	3754	0	11
200006	00689	ST300	G03594		A009	177164002500	S01	19970304	0	0	0	0	0	13
200006	00689	ST301	G03594		B001A	177164003800	S02	19870824	30	739	2423	9833	0	08
200006	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200006	00689	ST301	G03594		B003A	177164004300	S02	19841030	30	4199	7132	59383	0	08
200006	00689	ST301	G03594		B005B	177164004700	S03	19920320	28	1224	4825	3069	0	11
200006	00689	ST301	G03594		B006	177164005100	S01	19860119	0	0	0	0	0	13
200006	00689	ST301	G03594		B007	177164005700	S01	19920415	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	ST301	G03594		B008A	177164006200	S02	19890128	30	2616	4670	920	0	08
200006	00689	ST301	G03594		B009A	177164006800	S02	19920330	0	0	0	0	0	12
200006	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200006	00689	ST301	G03594		B011A	177164007500	S02	19860326	0	0	0	0	0	12
200006	00689	ST301	G03594		B016	177164008400	S01	19860310	0	0	0	0	0	12
200007	00689	ST300	G03594		A002	177164001400	S01	19890519	31	1297	6385	3888	0	11
200007	00689	ST300	G03594		A009	177164002500	S01	19970304	0	0	0	0	0	13
200007	00689	ST301	G03594		B001A	177164003800	S02	19870824	31	684	2118	10261	0	08
200007	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200007	00689	ST301	G03594		B003A	177164004300	S02	19841030	31	3988	6599	59400	0	08
200007	00689	ST301	G03594		B005B	177164004700	S03	19920320	29	1454	5788	3793	0	11
200007	00689	ST301	G03594		B006	177164005100	S01	19860119	0	0	0	0	0	13
200007	00689	ST301	G03594		B007	177164005700	S01	19920415	0	0	0	0	0	12
200007	00689	ST301	G03594		B008A	177164006200	S02	19890128	31	2670	4829	1015	0	08
200007	00689	ST301	G03594		B009A	177164006800	S02	19920330	0	0	0	0	0	12
200007	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200007	00689	ST301	G03594		B011A	177164007500	S02	19860326	0	0	0	0	0	12
200007	00689	ST301	G03594		B016	177164008400	S01	19860310	0	0	0	0	0	12
200008	00689	ST300	G03594		A002	177164001400	S01	19890519	31	556	5840	4188	0	11
200008	00689	ST300	G03594		A009	177164002500	S01	19970304	0	0	0	0	0	13
200008	00689	ST301	G03594		B001A	177164003800	S02	19870824	31	797	1177	9840	0	08
200008	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200008	00689	ST301	G03594		B003A	177164004300	S02	19841030	31	4466	6144	59769	0	08
200008	00689	ST301	G03594		B005B	177164004700	S03	19920320	31	1445	5056	3601	0	11
200008	00689	ST301	G03594		B006	177164005100	S01	19860119	0	0	0	0	0	13
200008	00689	ST301	G03594		B007	177164005700	S01	19920415	0	0	0	0	0	12
200008	00689	ST301	G03594		B008A	177164006200	S02	19890128	31	2234	3161	802	0	08
200008	00689	ST301	G03594		B009A	177164006800	S02	19920330	0	0	0	0	0	12
200008	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200008	00689	ST301	G03594		B011A	177164007500	S02	19860326	0	0	0	0	0	12
200008	00689	ST301	G03594		B016	177164008400	S01	19860310	0	0	0	0	0	12
200009	00689	ST300	G03594		A002	177164001400	S01	19890519	30	611	5925	3994	0	11
200009	00689	ST300	G03594		A009	177164002500	S01	19970304	0	0	0	0	0	13
200009	00689	ST301	G03594		B001A	177164003800	S02	19870824	30	759	1456	9401	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200009	00689	ST301	G03594		B003A	177164004300	S02	19841030	30	4782	6258	59717	0	08
200009	00689	ST301	G03594		B005B	177164004700	S03	19920320	30	1593	5374	3937	0	11
200009	00689	ST301	G03594		B006	177164005100	S01	19860119	0	0	0	0	0	13
200009	00689	ST301	G03594		B007	177164005700	S01	19920415	0	0	0	0	0	12
200009	00689	ST301	G03594		B008A	177164006200	S02	19890128	30	2587	3714	948	0	08
200009	00689	ST301	G03594		B009A	177164006800	S02	19920330	0	0	0	0	0	12
200009	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200009	00689	ST301	G03594		B011A	177164007500	S02	19860326	0	0	0	0	0	12
200009	00689	ST301	G03594		B016	177164008400	S01	19860310	0	0	0	0	0	12
200010	00689	ST300	G03594		A002	177164001400	S01	19890519	31	587	6191	4031	0	11
200010	00689	ST300	G03594		A009	177164002500	S01	19970304	0	0	0	0	0	13
200010	00689	ST301	G03594		B001A	177164003800	S02	19870824	31	1163	1667	8706	0	08
200010	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200010	00689	ST301	G03594		B003A	177164004300	S02	19841030	31	5963	6985	65489	0	08
200010	00689	ST301	G03594		B005B	177164004700	S03	19920320	31	1743	5160	3820	0	11
200010	00689	ST301	G03594		B006	177164005100	S01	19860119	0	0	0	0	0	13
200010	00689	ST301	G03594		B007	177164005700	S01	19920415	0	0	0	0	0	12
200010	00689	ST301	G03594		B008A	177164006200	S02	19890128	31	2592	4239	639	0	08
200010	00689	ST301	G03594		B009A	177164006800	S02	19920330	0	0	0	0	0	12
200010	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200010	00689	ST301	G03594		B011A	177164007500	S02	19860326	0	0	0	0	0	12
200010	00689	ST301	G03594		B016	177164008400	S01	19860310	0	0	0	0	0	12
200011	00689	ST300	G03594		A002	177164001400	S01	19890519	24	432	3871	2920	0	11
200011	00689	ST300	G03594		A009	177164002500	S01	19970304	0	0	0	0	0	13
200011	00689	ST301	G03594		B001A	177164003800	S02	19870824	30	748	1896	9486	0	08
200011	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200011	00689	ST301	G03594		B003A	177164004300	S02	19841030	30	4748	5634	60015	0	08
200011	00689	ST301	G03594		B005B	177164004700	S03	19920320	30	1245	4834	3182	0	11
200011	00689	ST301	G03594		B006	177164005100	S01	19860119	0	0	0	0	0	13
200011	00689	ST301	G03594		B007	177164005700	S01	19920415	0	0	0	0	0	12
200011	00689	ST301	G03594		B008A	177164006200	S02	19890128	30	2371	4840	716	0	08
200011	00689	ST301	G03594		B009A	177164006800	S02	19920330	0	0	0	0	0	12
200011	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00689	ST301	G03594		B011A	177164007500	S02	19860326	0	0	0	0	0	12
200011	00689	ST301	G03594		B016	177164008400	S01	19860310	0	0	0	0	0	12
200012	00689	ST300	G03594		A002	177164001400	S01	19890519	31	429	5757	4254	0	11
200012	00689	ST300	G03594		A009	177164002500	S01	19970304	0	0	0	0	0	13
200012	00689	ST301	G03594		B001A	177164003800	S02	19870824	31	804	800	10264	0	08
200012	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200012	00689	ST301	G03594		B003A	177164004300	S02	19841030	31	4753	6169	60026	0	08
200012	00689	ST301	G03594		B005B	177164004700	S03	19920320	31	1465	4844	3743	0	11
200012	00689	ST301	G03594		B006	177164005100	S01	19860119	0	0	0	0	0	13
200012	00689	ST301	G03594		B007	177164005700	S01	19920415	0	0	0	0	0	12
200012	00689	ST301	G03594		B008A	177164006200	S02	19890128	31	2418	3567	894	0	08
200012	00689	ST301	G03594		B009A	177164006800	S02	19920330	0	0	0	0	0	12
200012	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200012	00689	ST301	G03594		B011A	177164007500	S02	19860326	0	0	0	0	0	12
200012	00689	ST301	G03594		B016	177164008400	S01	19860310	0	0	0	0	0	12
200001	02316	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	12
200001	02316	GI020	G03596		A002A	177174014300	S01	19830210	31	7877	8720	40696	0	11
200002	02316	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	12
200002	02316	GI020	G03596		A002A	177174014300	S01	19830210	28	5727	6299	34142	0	11
200003	02316	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	12
200003	02316	GI020	G03596		A002A	177174014300	S01	19830210	31	6891	7172	37178	0	11
200004	02316	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	12
200004	02316	GI020	G03596		A002A	177174014300	S01	19830210	30	7349	7777	33641	0	11
200005	02316	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	12
200005	02316	GI020	G03596		A002A	177174014300	S01	19830210	31	7430	4006	40618	0	11
200006	02316	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	12
200006	02316	GI020	G03596		A002A	177174014300	S01	19830210	30	6143	5522	33004	0	11
200007	02316	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	12
200007	02316	GI020	G03596		A002A	177174014300	S01	19830210	31	5006	4921	29162	0	11
200008	02316	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	12
200008	02316	GI020	G03596		A002A	177174014300	S01	19830210	31	5319	5943	28573	0	11
200009	02316	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	12
200009	02316	GI020	G03596		A002A	177174014300	S01	19830210	22	3785	4004	21935	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02316	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	12
200010	02316	GI020	G03596		A002A	177174014300	S01	19830210	31	42	0	30659	0	11
200011	02316	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	12
200011	02316	GI020	G03596		A002A	177174014300	S01	19830210	1	0	120	1154	0	11
200012	02316	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	12
200012	02316	GI020	G03596		A002A	177174014300	S01	19830210	25	4704	5454	0	0	08
200001	01935	WD061	G03601		005	177194027900	S01	19850813	0	0	0	0	0	13
200001	00730	WD061	G03601		A001	177194041300	S03	19931026	0	0	0	0	0	13
200001	00730	WD061	G03601		A002	177194048500	D05	19970322	31	1318	85942	0	0	11
200001	00730	WD061	G03601		A002D	177194048500	D06	19970322	31	4893	15963	21747	0	11
200001	01935	WD061	G03601		A003	177194011700	D01	19780721	0	0	0	0	0	13
200001	01935	WD061	G03601		A005A	177194012100	S02	19820827	0	0	0	0	0	13
200001	01935	WD061	G03601		A009	177194013401	D01	19831105	0	0	0	0	0	13
200001	01935	WD061	G03601		A009D	177194013401	D02	19840229	0	0	0	0	0	13
200002	01935	WD061	G03601		005	177194027900	S01	19850813	0	0	0	0	0	13
200002	00730	WD061	G03601		A001	177194041300	S03	19931026	0	0	0	0	0	13
200002	00730	WD061	G03601		A002	177194048500	D05	19970322	28	1135	76027	0	0	11
200002	00730	WD061	G03601		A002D	177194048500	D06	19970322	28	4394	19582	19712	0	11
200002	01935	WD061	G03601		A003	177194011700	D01	19780721	0	0	0	0	0	13
200002	01935	WD061	G03601		A005A	177194012100	S02	19820827	0	0	0	0	0	13
200002	01935	WD061	G03601		A009	177194013401	D01	19831105	0	0	0	0	0	13
200002	01935	WD061	G03601		A009D	177194013401	D02	19840229	0	0	0	0	0	13
200003	01935	WD061	G03601		005	177194027900	S01	19850813	0	0	0	0	0	13
200003	00730	WD061	G03601		A001	177194041300	S03	19931026	0	0	0	0	0	13
200003	00730	WD061	G03601		A002	177194048500	D05	19970322	31	1172	84653	0	0	11
200003	00730	WD061	G03601		A002D	177194048500	D06	19970322	31	3394	18910	16244	0	11
200003	01935	WD061	G03601		A003	177194011700	D01	19780721	0	0	0	0	0	13
200003	01935	WD061	G03601		A005A	177194012100	S02	19820827	0	0	0	0	0	13
200003	01935	WD061	G03601		A009	177194013401	D01	19831105	0	0	0	0	0	13
200003	01935	WD061	G03601		A009D	177194013401	D02	19840229	0	0	0	0	0	13
200004	01935	WD061	G03601		005	177194027900	S01	19850813	0	0	0	0	0	13
200004	00730	WD061	G03601		A001	177194041300	S03	19931026	0	0	0	0	0	13
200004	00730	WD061	G03601		A002	177194048500	D05	19970322	22	1606	60992	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00730	WD061	G03601		A002D	177194048500	D06	19970322	22	4198	12531	17358	0	11
200004	01935	WD061	G03601		A003	177194011700	D01	19780721	0	0	0	0	0	13
200004	01935	WD061	G03601		A005A	177194012100	S02	19820827	0	0	0	0	0	13
200004	01935	WD061	G03601		A009	177194013401	D01	19831105	0	0	0	0	0	13
200004	01935	WD061	G03601		A009D	177194013401	D02	19840229	0	0	0	0	0	13
200005	01935	WD061	G03601		005	177194027900	S01	19850813	0	0	0	0	0	13
200005	00730	WD061	G03601		A001	177194041300	S03	19931026	0	0	0	0	0	13
200005	00730	WD061	G03601		A002	177194048500	D05	19970322	31	972	86294	0	0	11
200005	00730	WD061	G03601		A002D	177194048500	D06	19970322	12	895	4475	3612	0	11
200005	01935	WD061	G03601		A003	177194011700	D01	19780721	0	0	0	0	0	13
200005	01935	WD061	G03601		A005A	177194012100	S02	19820827	0	0	0	0	0	13
200005	01935	WD061	G03601		A009	177194013401	D01	19831105	0	0	0	0	0	13
200005	01935	WD061	G03601		A009D	177194013401	D02	19840229	0	0	0	0	0	13
200006	01935	WD061	G03601		005	177194027900	S01	19850813	0	0	0	0	0	13
200006	00730	WD061	G03601		A001	177194041300	S03	19931026	0	0	0	0	0	13
200006	00730	WD061	G03601		A002	177194048500	D05	19970322	25	1227	72072	0	0	11
200006	00730	WD061	G03601		A002D	177194048500	D06	19970322	24	2535	13486	6700	0	11
200006	01935	WD061	G03601		A003	177194011700	D01	19780721	0	0	0	0	0	13
200006	01935	WD061	G03601		A005A	177194012100	S02	19820827	0	0	0	0	0	13
200006	01935	WD061	G03601		A009	177194013401	D01	19831105	0	0	0	0	0	13
200006	01935	WD061	G03601		A009D	177194013401	D02	19840229	0	0	0	0	0	13
200007	01935	WD061	G03601		005	177194027900	S01	19850813	0	0	0	0	0	13
200007	00730	WD061	G03601		A001	177194041300	S03	19931026	0	0	0	0	0	13
200007	00730	WD061	G03601		A002	177194048500	D05	19970322	31	1162	90931	0	0	11
200007	00730	WD061	G03601		A002D	177194048500	D06	19970322	31	4143	16853	9889	0	11
200007	01935	WD061	G03601		A003	177194011700	D01	19780721	0	0	0	0	0	13
200007	01935	WD061	G03601		A005A	177194012100	S02	19820827	0	0	0	0	0	13
200007	01935	WD061	G03601		A009	177194013401	D01	19831105	0	0	0	0	0	13
200007	01935	WD061	G03601		A009D	177194013401	D02	19840229	0	0	0	0	0	13
200008	01935	WD061	G03601		005	177194027900	S01	19850813	0	0	0	0	0	13
200008	00730	WD061	G03601		A001	177194041300	S03	19931026	0	0	0	0	0	13
200008	00730	WD061	G03601		A002	177194048500	D05	19970322	31	1212	91703	0	0	11
200008	00730	WD061	G03601		A002D	177194048500	D06	19970322	31	3853	16332	9962	0	11
200008	01935	WD061	G03601		A003	177194011700	D01	19780721	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01935	WD061	G03601		A005A	177194012100	S02	19820827	0	0	0	0	0	13
200008	01935	WD061	G03601		A009	177194013401	D01	19831105	0	0	0	0	0	13
200008	01935	WD061	G03601		A009D	177194013401	D02	19840229	0	0	0	0	0	13
200009	01935	WD061	G03601		005	177194027900	S01	19850813	0	0	0	0	0	13
200009	00730	WD061	G03601		A001	177194041300	S03	19931026	0	0	0	0	0	13
200009	00730	WD061	G03601		A002	177194048500	D05	19970322	30	1301	89152	9672	0	11
200009	00730	WD061	G03601		A002D	177194048500	D06	19970322	30	4415	15813	7981	0	11
200009	01935	WD061	G03601		A003	177194011700	D01	19780721	0	0	0	0	0	13
200009	01935	WD061	G03601		A005A	177194012100	S02	19820827	0	0	0	0	0	13
200009	01935	WD061	G03601		A009	177194013401	D01	19831105	0	0	0	0	0	13
200009	01935	WD061	G03601		A009D	177194013401	D02	19840229	0	0	0	0	0	13
200010	01935	WD061	G03601		005	177194027900	S01	19850813	0	0	0	0	0	13
200010	00730	WD061	G03601		A001	177194041300	S03	19931026	0	0	0	0	0	13
200010	00730	WD061	G03601		A002	177194048500	D05	19970322	31	1194	92175	0	0	11
200010	00730	WD061	G03601		A002D	177194048500	D06	19970322	31	3931	16412	6545	0	11
200010	01935	WD061	G03601		A003	177194011700	D01	19780721	0	0	0	0	0	13
200010	01935	WD061	G03601		A005A	177194012100	S02	19820827	0	0	0	0	0	13
200010	01935	WD061	G03601		A009	177194013401	D01	19831105	0	0	0	0	0	13
200010	01935	WD061	G03601		A009D	177194013401	D02	19840229	0	0	0	0	0	13
200011	01935	WD061	G03601		005	177194027900	S01	19850813	0	0	0	0	0	13
200011	00730	WD061	G03601		A001	177194041300	S03	19931026	0	0	0	0	0	13
200011	00730	WD061	G03601		A002	177194048500	D05	19970322	30	1286	88554	0	0	11
200011	00730	WD061	G03601		A002D	177194048500	D06	19970322	30	4048	16094	8018	0	11
200011	01935	WD061	G03601		A003	177194011700	D01	19780721	0	0	0	0	0	13
200011	01935	WD061	G03601		A005A	177194012100	S02	19820827	0	0	0	0	0	13
200011	01935	WD061	G03601		A009	177194013401	D01	19831105	0	0	0	0	0	13
200011	01935	WD061	G03601		A009D	177194013401	D02	19840229	0	0	0	0	0	13
200012	01935	WD061	G03601		005	177194027900	S01	19850813	0	0	0	0	0	13
200012	00730	WD061	G03601		A001	177194041300	S03	19931026	0	0	0	0	0	13
200012	00730	WD061	G03601		A002	177194048500	D05	19970322	31	1709	132007	0	0	11
200012	00730	WD061	G03601		A002D	177194048500	D06	19970322	31	3929	15976	9544	0	11
200012	01935	WD061	G03601		A003	177194011700	D01	19780721	0	0	0	0	0	13
200012	01935	WD061	G03601		A005A	177194012100	S02	19820827	0	0	0	0	0	13
200012	01935	WD061	G03601		A009	177194013401	D01	19831105	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01935	WD061	G03601		A009D	177194013401	D02	19840229	0	0	0	0	0	13
200001	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	31	3435	8095	12617	0	09
200001	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	31	1035	4317	749	0	09
200001	00276	MC281	G03605	8910202350	A007	608174022000	S01	19870128	31	607	46258	0	0	08
200001	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	31	1320	11912	446	0	09
200001	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	0	0	0	95045	03
200001	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200001	00276	MC281	G03605	8910202350	A017	608174027101	S01	19880224	0	0	0	0	0	12
200001	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	0	0	0	0	0	12
200001	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	6942	10363	642	0	09
200001	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	28	3200	5840	110	0	09
200001	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	6089	90511	538	0	08
200001	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	31	0	0	0	102067	03
200001	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	31	1014	60106	111	0	08
200001	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	31	6412	17698	250	0	09
200001	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	31	2377	46760	221	0	09
200001	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	6	376	3190	98	54627	08
200001	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	31	0	0	0	26161	03
200001	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200001	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	1233	7141	868	0	09
200001	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200001	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	31	2875	86969	2542	0	08
200002	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	29	5084	4110	9860	0	09
200002	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	28	1236	4180	734	0	09
200002	00276	MC281	G03605	8910202350	A007	608174022000	S01	19870128	29	869	30405	25	0	08
200002	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	23	865	7968	414	0	09
200002	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	22	0	0	0	71507	03
200002	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200002	00276	MC281	G03605	8910202350	A017	608174027101	S01	19880224	0	0	0	0	0	12
200002	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	0	0	0	0	0	12
200002	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	29	5542	7432	699	0	09
200002	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	29	5554	79132	393	0	09
200002	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	29	2514	7098	145	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	22	0	0	0	57361	03
200002	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	29	1018	18764	165	0	08
200002	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	29	6049	12235	479	0	09
200002	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	29	2716	40162	306	0	09
200002	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	22	0	0	0	54272	03
200002	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	6	0	0	0	1409	03
200002	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200002	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	25	1011	4154	560	0	09
200002	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200002	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	29	2723	73542	2027	0	08
200003	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	31	5157	5385	11016	0	09
200003	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	27	1153	5266	571	0	09
200003	00276	MC281	G03605	8910202350	A007	608174022000	S01	19870128	31	859	30209	23	0	08
200003	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	1	3	8	2	0	09
200003	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	0	0	0	69076	03
200003	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200003	00276	MC281	G03605	8910202350	A017	608174027101	S01	19880224	0	0	0	0	0	12
200003	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	0	0	0	0	0	12
200003	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	5942	9011	842	0	09
200003	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	31	6097	74560	466	0	09
200003	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	2719	8107	171	0	09
200003	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	31	0	0	0	87132	03
200003	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	1	9	225	1	0	08
200003	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	31	5649	11784	374	72046	08
200003	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	31	3396	40333	362	0	09
200003	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	31	0	0	0	73202	03
200003	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	31	603	62157	63	0	08
200003	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200003	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	16	613	3570	238	25859	08
200003	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200003	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	31	4527	76128	3502	2500	08
200004	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	30	5292	5907	11129	0	09
200004	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	0	0	0	0	0	12
200004	00276	MC281	G03605	8910202350	A007	608174022000	S01	19870128	30	983	27318	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	0	0	0	0	0	12
200004	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	30	0	0	0	74062	03
200004	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200004	00276	MC281	G03605	8910202350	A017	608174027101	S01	19880224	0	0	0	0	0	12
200004	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	19	1453	23511	208	0	09
200004	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	30	5333	7358	470	0	09
200004	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	30	2337	6390	4	0	09
200004	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	30	6131	71420	28	0	08
200004	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	30	0	0	0	84096	03
200004	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	26	0	0	0	23684	03
200004	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	30	3960	7845	122	0	09
200004	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	30	3685	36864	268	0	09
200004	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	3	7	9045	4	10410	08
200004	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	16	511	9367	99	19565	08
200004	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200004	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	2	46	249	17	66306	08
200004	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200004	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	30	3876	78702	3235	0	08
200005	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	31	5382	5843	11470	0	09
200005	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	31	0	0	0	62915	03
200005	00276	MC281	G03605	8910202350	A007	608174022000	S01	19870128	24	601	17671	3	0	08
200005	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	17	0	0	0	29561	03
200005	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	0	0	0	74401	03
200005	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200005	00276	MC281	G03605	8910202350	A017	608174027101	S01	19880224	0	0	0	0	0	12
200005	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	21	1599	5769	61	0	09
200005	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	5638	8044	485	0	09
200005	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	22	1163	4119	24	0	09
200005	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	5709	69358	0	0	09
200005	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	31	0	0	0	86951	03
200005	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	03
200005	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	31	4484	8815	19	0	09
200005	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	27	2723	27620	108	0	09
200005	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	31	2569	38700	303	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	31	0	0	0	31707	03
200005	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200005	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	12	183	20892	73	22007	08
200005	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200005	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	31	2982	77163	2759	0	08
200006	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	30	5184	4358	9402	0	09
200006	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	30	0	0	0	33639	03
200006	00276	MC281	G03605	8910202350	A007	608174022000	S01	19870128	30	958	24434	5	0	08
200006	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	30	0	0	0	87064	03
200006	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	30	0	0	0	94257	03
200006	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200006	00276	MC281	G03605	8910202350	A017	608174027101	S01	19880224	0	0	0	0	0	12
200006	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	14	254	2998	20	0	09
200006	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	30	5109	8744	414	0	09
200006	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	30	2143	7984	18	0	09
200006	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	30	5546	74531	8	0	08
200006	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	30	0	0	0	80889	03
200006	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	26	1375	71426	115	0	08
200006	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	30	4399	9136	35	0	09
200006	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	30	3207	39223	159	0	09
200006	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	30	3547	32690	342	0	08
200006	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	1	0	0	0	275	03
200006	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200006	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	30	1816	57164	273	0	09
200006	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200006	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	30	3855	0	2887	0	08
200007	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	31	5473	2926	9686	0	09
200007	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	9	291	13785	8	0	09
200007	00276	MC281	G03605	8910202350	A007	608174022000	S01	19870128	31	849	19588	0	0	08
200007	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	10	0	0	0	27605	03
200007	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	0	0	0	105497	03
200007	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200007	00276	MC281	G03605	8910202350	A017	608174027101	S01	19880224	0	0	0	0	0	12
200007	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	30	2704	11112	41	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	5322	9894	343	0	09
200007	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	31	1611	7321	26	0	09
200007	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	5960	65690	26	0	08
200007	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	3	87	389	189	94304	08
200007	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	31	1624	24146	232	0	08
200007	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	31	3517	6819	21	0	09
200007	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	31	3026	37010	111	0	09
200007	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	31	3596	25853	199	0	08
200007	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	26	665	45279	84	0	08
200007	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200007	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	1972	22869	446	0	09
200007	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200007	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	31	3912	80474	3284	0	08
200008	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	31	5361	2358	9553	0	09
200008	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	28	1187	56443	44	0	09
200008	00276	MC281	G03605	8910202350	A007	608174022000	S01	19870128	28	828	14147	0	0	08
200008	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	21	1136	31943	422	0	09
200008	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	0	0	0	89573	03
200008	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200008	00276	MC281	G03605	8910202350	A017	608174027101	S01	19880224	0	0	0	0	0	12
200008	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	26	1561	3790	8	0	09
200008	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	5125	7503	389	0	09
200008	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	26	1255	5439	6	0	09
200008	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	5743	61015	16	0	08
200008	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	31	0	0	0	101705	03
200008	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	4	55	770	0	63810	08
200008	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	31	2754	5710	0	0	09
200008	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	28	2100	29205	44	0	09
200008	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	31	3326	24892	194	0	08
200008	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	15	419	8964	27	13058	08
200008	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200008	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	26	1700	12953	516	0	09
200008	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200008	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	31	4152	81369	2106	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	30	5403	4241	14230	0	09
200009	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	29	1978	28297	408	0	09
200009	00276	MC281	G03605	8910202350	A007	608174022000	S01	19870128	30	737	13424	0	0	08
200009	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	29	1693	28273	304	0	09
200009	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	29	0	0	0	80038	03
200009	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200009	00276	MC281	G03605	8910202350	A017	608174027101	S01	19880224	0	0	0	0	0	12
200009	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	16	697	5647	63	15383	08
200009	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	30	4172	8519	505	0	09
200009	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	29	1640	6299	1	0	09
200009	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	30	5247	58246	48	0	08
200009	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	30	0	0	0	84422	03
200009	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	28	0	0	0	42763	03
200009	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	28	1791	3922	28	0	08
200009	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	30	2398	35473	58	0	09
200009	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	30	2713	25238	457	0	08
200009	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	29	0	0	0	40402	03
200009	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200009	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	30	1797	9402	644	0	09
200009	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200009	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	30	4140	84388	3195	0	08
200010	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	31	5168	3199	13642	0	09
200010	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	31	1665	7502	669	0	09
200010	00276	MC281	G03605	8910202350	A007	608174022000	S01	19870128	31	964	13815	0	0	08
200010	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	31	2060	36914	567	0	09
200010	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	30	0	0	0	93742	03
200010	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200010	00276	MC281	G03605	8910202350	A017	608174027101	S01	19880224	0	0	0	0	0	12
200010	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	29	0	0	0	27253	03
200010	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	4249	6787	595	0	09
200010	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	31	1854	7529	126	0	09
200010	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	5606	58001	0	0	08
200010	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	30	0	0	0	88784	03
200010	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	4	66	20076	0	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	31	1963	2203	0	0	09
200010	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	31	2478	34093	73	0	09
200010	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	31	2172	20977	227	0	08
200010	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	3	0	0	0	706	03
200010	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200010	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	1843	6110	746	0	09
200010	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200010	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	31	4692	79477	2778	0	08
200011	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	30	4278	1217	12463	0	09
200011	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	30	1288	3836	574	0	09
200011	00276	MC281	G03605	8910202350	A007	608174022000	S01	19870128	25	947	13478	8	0	08
200011	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	30	1327	25595	670	0	09
200011	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	30	0	0	0	86193	03
200011	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	14	424	1558	1127	2800	08
200011	00276	MC281	G03605	8910202350	A017	608174027101	S01	19880224	0	0	0	0	0	12
200011	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	1	0	0	0	271	03
200011	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	30	3983	5696	724	0	09
200011	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	30	1273	3238	55	0	09
200011	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	30	5656	57593	72	0	08
200011	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	30	0	0	0	65993	03
200011	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	30	1190	67301	84	0	08
200011	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	30	2053	1867	28	0	09
200011	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	30	2564	37751	246	0	09
200011	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	30	1987	17225	335	0	08
200011	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	15	249	37277	70	0	08
200011	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200011	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	30	1667	4829	626	0	09
200011	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200011	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	30	4212	74386	2498	0	08
200012	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	30	2582	552	11430	0	09
200012	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	31	1170	2784	271	0	09
200012	00276	MC281	G03605	8910202350	A007	608174022000	S01	19870128	31	970	12496	0	0	08
200012	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	31	1219	13250	520	0	09
200012	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	30	0	0	0	65736	03

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	24	426	1397	1274	0	09
200012	00276	MC281	G03605	8910202350	A017	608174027101	S01	19880224	0	0	0	0	0	12
200012	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	26	2318	43773	325	0	09
200012	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	4584	5723	644	0	09
200012	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	31	1223	3326	23	0	09
200012	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	5863	52829	143	0	08
200012	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	18	65	4239	0	27392	08
200012	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	30	1175	19025	0	0	08
200012	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	9	646	311	14	27000	08
200012	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	31	2041	33646	119	0	09
200012	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	31	1614	12330	303	0	08
200012	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	31	794	17183	174	0	08
200012	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200012	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	1413	2070	831	0	09
200012	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200012	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	31	5221	33606	3017	0	08
200001	01855	MI703	G03733		A001	427034010100	D01	19821112	31	33	37065	161	0	11
200001	01855	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200001	01855	MI703	G03733		A002	427034010900	D03	19990507	31	387	142566	128	0	11
200001	01855	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200001	01855	MI703	G03733		A005	427034013400	D04	19970620	30	41	72178	1777	0	11
200001	01855	MI703	G03733		A005D	427034013400	D05	19970617	30	11	53854	98	0	11
200001	01855	MI703	G03733		A006	427034015800	D03	19940121	31	52	48536	61	0	11
200001	01855	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200001	01855	MI703	G03733		B002	427034044400	D04	19991227	30	0	165032	77	0	11
200001	01855	MI703	G03733		B002D	427034044400	D02	19930128	0	0	0	0	0	13
200001	01855	MI703	G03733		B003	427034044700	D01	19930301	30	0	9379	0	0	11
200001	01855	MI703	G03733		B003D	427034044700	D02	19930301	30	41	61768	1890	0	11
200002	01855	MI703	G03733		A001	427034010100	D01	19821112	29	18	33423	167	0	11
200002	01855	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200002	01855	MI703	G03733		A002	427034010900	D03	19990507	29	604	157502	151	0	11
200002	01855	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200002	01855	MI703	G03733		A005	427034013400	D04	19970620	29	18	51091	2502	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	MI703	G03733		A005D	427034013400	D05	19970617	29	23	52852	32	0	11
200002	01855	MI703	G03733		A006	427034015800	D03	19940121	29	60	42954	50	0	11
200002	01855	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200002	01855	MI703	G03733		B002	427034044400	D04	19991227	29	0	215229	151	0	11
200002	01855	MI703	G03733		B002D	427034044400	D02	19930128	0	0	0	0	0	13
200002	01855	MI703	G03733		B003	427034044700	D01	19930301	29	0	9438	0	0	11
200002	01855	MI703	G03733		B003D	427034044700	D02	19930301	29	47	70910	999	0	11
200003	01855	MI703	G03733		A001	427034010100	D01	19821112	30	0	34853	182	0	11
200003	01855	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200003	01855	MI703	G03733		A002	427034010900	D03	19990507	31	705	190834	182	0	11
200003	01855	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200003	01855	MI703	G03733		A005	427034013400	D04	19970620	31	7	36593	2950	0	11
200003	01855	MI703	G03733		A005D	427034013400	D05	19970617	31	4	44240	33	0	11
200003	01855	MI703	G03733		A006	427034015800	D03	19940121	31	86	44245	35	0	11
200003	01855	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200003	01855	MI703	G03733		B002	427034044400	D04	19991227	30	22	232803	148	0	11
200003	01855	MI703	G03733		B002D	427034044400	D02	19930128	0	0	0	0	0	13
200003	01855	MI703	G03733		B003	427034044700	D01	19930301	31	0	11186	19	0	11
200003	01855	MI703	G03733		B003D	427034044700	D02	19930301	31	36	104853	357	0	11
200004	01855	MI703	G03733		A001	427034010100	D01	19821112	30	0	33676	178	0	11
200004	01855	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200004	01855	MI703	G03733		A002	427034010900	D03	19990507	30	668	184798	180	0	11
200004	01855	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200004	01855	MI703	G03733		A005	427034013400	D04	19970620	30	0	27136	3091	0	11
200004	01855	MI703	G03733		A005D	427034013400	D05	19970617	30	18	7520	29	0	11
200004	01855	MI703	G03733		A006	427034015800	D03	19940121	30	63	43360	47	0	11
200004	01855	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200004	01855	MI703	G03733		B002	427034044400	D04	19991227	30	30	256349	147	0	11
200004	01855	MI703	G03733		B002D	427034044400	D02	19930128	0	0	0	0	0	13
200004	01855	MI703	G03733		B003	427034044700	D01	19930301	29	0	13204	212	0	11
200004	01855	MI703	G03733		B003D	427034044700	D02	19930301	29	32	113222	295	0	11
200005	01855	MI703	G03733		A001	427034010100	D01	19821112	30	0	33097	179	0	11
200005	01855	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200005	01855	MI703	G03733		A002	427034010900	D03	19990507	31	501	191059	259	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200005	01855	MI703	G03733		A005	427034013400	D04	19970620	31	0	23791	3549	0	11
200005	01855	MI703	G03733		A005D	427034013400	D05	19970617	30	0	64240	28	0	11
200005	01855	MI703	G03733		A006	427034015800	D03	19940121	31	41	43954	83	0	11
200005	01855	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200005	01855	MI703	G03733		B002	427034044400	D04	19991227	31	42	258776	123	0	11
200005	01855	MI703	G03733		B002D	427034044400	D02	19930128	0	0	0	0	0	13
200005	01855	MI703	G03733		B003	427034044700	D01	19930301	31	0	29210	2082	0	11
200005	01855	MI703	G03733		B003D	427034044700	D02	19930301	31	0	111795	310	0	11
200006	01855	MI703	G03733		A001	427034010100	D01	19821112	30	0	33763	177	0	11
200006	01855	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200006	01855	MI703	G03733		A002	427034010900	D03	19990507	30	453	190847	269	0	11
200006	01855	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200006	01855	MI703	G03733		A005	427034013400	D04	19970620	27	0	19309	3137	0	11
200006	01855	MI703	G03733		A005D	427034013400	D05	19970617	30	0	66149	30	0	11
200006	01855	MI703	G03733		A006	427034015800	D03	19940121	30	36	43654	90	0	11
200006	01855	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200006	01855	MI703	G03733		B002	427034044400	D04	19991227	30	18	243936	98	0	11
200006	01855	MI703	G03733		B002D	427034044400	D02	19930128	0	0	0	0	0	13
200006	01855	MI703	G03733		B003	427034044700	D01	19930301	29	0	38954	2386	0	11
200006	01855	MI703	G03733		B003D	427034044700	D02	19930301	29	15	102324	136	0	11
200007	01855	MI703	G03733		A001	427034010100	D01	19821112	29	0	33103	194	0	11
200007	01855	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200007	01855	MI703	G03733		A002	427034010900	D03	19990507	31	211	201750	239	0	11
200007	01855	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200007	01855	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200007	01855	MI703	G03733		A005D	427034013400	D05	19970617	30	0	65933	30	0	11
200007	01855	MI703	G03733		A006	427034015800	D03	19940121	31	18	43712	53	0	11
200007	01855	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200007	01855	MI703	G03733		B002	427034044400	D04	19991227	27	7	253667	97	0	11
200007	01855	MI703	G03733		B002D	427034044400	D02	19930128	0	0	0	0	0	13
200007	01855	MI703	G03733		B003	427034044700	D01	19930301	30	0	47381	2357	0	11
200007	01855	MI703	G03733		B003D	427034044700	D02	19930301	30	7	119227	146	0	11
200008	01855	MI703	G03733		A001	427034010100	D01	19821112	29	0	32104	204	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200008	01855	MI703	G03733		A002	427034010900	D03	19990507	29	783	187567	201	0	11
200008	01855	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200008	01855	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200008	01855	MI703	G03733		A005D	427034013400	D05	19970617	29	0	57926	29	0	11
200008	01855	MI703	G03733		A006	427034015800	D03	19940121	29	72	39856	29	0	11
200008	01855	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200008	01855	MI703	G03733		B002	427034044400	D04	19991227	29	32	243681	82	0	11
200008	01855	MI703	G03733		B002D	427034044400	D02	19930128	0	0	0	0	0	13
200008	01855	MI703	G03733		B003	427034044700	D01	19930301	29	0	41856	1934	0	11
200008	01855	MI703	G03733		B003D	427034044700	D02	19930301	29	23	101655	200	0	11
200009	01855	MI703	G03733		A001	427034010100	D01	19821112	28	0	32160	178	0	11
200009	01855	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200009	01855	MI703	G03733		A002	427034010900	D03	19990507	29	315	187383	201	0	11
200009	01855	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200009	01855	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200009	01855	MI703	G03733		A005D	427034013400	D05	19970617	28	0	54872	28	0	11
200009	01855	MI703	G03733		A006	427034015800	D03	19940121	29	7	38082	29	0	11
200009	01855	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200009	01855	MI703	G03733		B002	427034044400	D04	19991227	29	12	240992	80	0	11
200009	01855	MI703	G03733		B002D	427034044400	D02	19930128	0	0	0	0	0	13
200009	01855	MI703	G03733		B003	427034044700	D01	19930301	29	0	42390	1934	0	11
200009	01855	MI703	G03733		B003D	427034044700	D02	19930301	29	9	102950	200	0	11
200010	01855	MI703	G03733		A001	427034010100	D01	19821112	30	0	33858	180	0	11
200010	01855	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200010	01855	MI703	G03733		A002	427034010900	D03	19990507	31	343	199417	216	0	11
200010	01855	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200010	01855	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200010	01855	MI703	G03733		A005D	427034013400	D05	19970617	31	0	61243	31	0	11
200010	01855	MI703	G03733		A006	427034015800	D03	19940121	31	0	40029	31	0	11
200010	01855	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200010	01855	MI703	G03733		B002	427034044400	D04	19991227	31	9	249865	98	0	11
200010	01855	MI703	G03733		B002D	427034044400	D02	19930128	0	0	0	0	0	13
200010	01855	MI703	G03733		B003	427034044700	D01	19930301	30	0	23697	1472	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	MI703	G03733		B003D	427034044700	D02	19930301	30	9	118285	147	0	11
200011	01855	MI703	G03733		A001	427034010100	D01	19821112	29	0	32968	201	0	11
200011	01855	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200011	01855	MI703	G03733		A002	427034010900	D03	19990507	30	450	193241	184	0	11
200011	01855	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200011	01855	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200011	01855	MI703	G03733		A005D	427034013400	D05	19970617	29	0	60970	29	0	11
200011	01855	MI703	G03733		A006	427034015800	D03	19940121	30	0	41272	31	0	11
200011	01855	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200011	01855	MI703	G03733		B002	427034044400	D04	19991227	30	27	252628	90	0	11
200011	01855	MI703	G03733		B002D	427034044400	D02	19930128	0	0	0	0	0	13
200011	01855	MI703	G03733		B003	427034044700	D01	19930301	30	0	12260	222	0	11
200011	01855	MI703	G03733		B003D	427034044700	D02	19930301	30	2	116542	148	0	11
200012	01855	MI703	G03733		A001	427034010100	D01	19821112	31	0	35245	35	0	11
200012	01855	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200012	01855	MI703	G03733		A002	427034010900	D03	19990507	31	186	202393	30	0	11
200012	01855	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200012	01855	MI703	G03733		A005	427034013400	D04	19970620	31	0	0	591	0	11
200012	01855	MI703	G03733		A005D	427034013400	D05	19970617	31	0	62820	5	0	11
200012	01855	MI703	G03733		A006	427034015800	D03	19940121	31	0	43602	5	0	11
200012	01855	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200012	01855	MI703	G03733		B002	427034044400	D04	19991227	31	13	261090	15	0	11
200012	01855	MI703	G03733		B002D	427034044400	D02	19930128	0	0	0	0	0	13
200012	01855	MI703	G03733		B003	427034044700	D01	19930301	31	0	10526	0	0	11
200012	01855	MI703	G03733		B003D	427034044700	D02	19930301	31	0	118789	25	0	11
200001	01624	GA255	G03738		JA001	427064004600	S01	19870901	0	0	0	0	0	13
200001	01624	GA255	G03738		JA002	427064025000	S01	19900114	31	32	37177	27	0	11
200002	01624	GA255	G03738		JA001	427064004600	S01	19870901	0	0	0	0	0	13
200002	01624	GA255	G03738		JA002	427064025000	S01	19900114	28	7	34678	19	0	11
200003	01624	GA255	G03738		JA001	427064004600	S01	19870901	0	0	0	0	0	13
200003	01624	GA255	G03738		JA002	427064025000	S01	19900114	31	5	34420	24	0	11
200004	01624	GA255	G03738		JA001	427064004600	S01	19870901	0	0	0	0	0	13
200004	01624	GA255	G03738		JA002	427064025000	S01	19900114	30	17	33527	21	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01624	GA255	G03738		JA001	427064004600	S01	19870901	0	0	0	0	0	13
200005	01624	GA255	G03738		JA002	427064025000	S01	19900114	31	31	33391	22	0	11
200006	01624	GA255	G03738		JA001	427064004600	S01	19870901	0	0	0	0	0	13
200006	01624	GA255	G03738		JA002	427064025000	S01	19900114	30	29	31754	20	0	11
200007	01624	GA255	G03738		JA001	427064004600	S01	19870901	0	0	0	0	0	13
200007	01624	GA255	G03738		JA002	427064025000	S01	19900114	31	14	33870	18	0	11
200008	01624	GA255	G03738		JA001	427064004600	S01	19870901	0	0	0	0	0	13
200008	01624	GA255	G03738		JA002	427064025000	S01	19900114	30	9	30359	18	0	11
200009	01624	GA255	G03738		JA001	427064004600	S01	19870901	0	0	0	0	0	13
200009	01624	GA255	G03738		JA002	427064025000	S01	19900114	30	9	30962	20	0	11
200010	01624	GA255	G03738		JA001	427064004600	S01	19870901	0	0	0	0	0	13
200010	01624	GA255	G03738		JA002	427064025000	S01	19900114	31	11	29550	20	0	11
200011	01624	GA255	G03738		JA001	427064004600	S01	19870901	0	0	0	0	0	13
200011	01624	GA255	G03738		JA002	427064025000	S01	19900114	15	5	11587	7	0	11
200012	01624	GA255	G03738		JA001	427064004600	S01	19870901	0	0	0	0	0	13
200012	01624	GA255	G03738		JA002	427064025000	S01	19900114	22	7	18753	14	0	11
200001	01764	HI199	G03747		A001	427084008500	S02	19961111	0	0	0	0	0	13
200001	01764	HI199	G03747		A002	427084013100	S02	19910513	0	0	0	0	0	13
200001	01764	HI199	G03747		A003	427084009600	S02	19910507	0	0	0	0	0	13
200002	01764	HI199	G03747		A001	427084008500	S02	19961111	0	0	0	0	0	13
200002	01764	HI199	G03747		A002	427084013100	S02	19910513	0	0	0	0	0	13
200002	01764	HI199	G03747		A003	427084009600	S02	19910507	0	0	0	0	0	13
200003	02169	HI199	G03747		A001	427084008500	S02	19961111	0	0	0	0	0	13
200003	02169	HI199	G03747		A002	427084013100	S02	19910513	0	0	0	0	0	13
200003	02169	HI199	G03747		A003	427084009600	S02	19910507	0	0	0	0	0	13
200004	02169	HI199	G03747		A001	427084008500	S02	19961111	0	0	0	0	0	13
200004	02169	HI199	G03747		A002	427084013100	S02	19910513	0	0	0	0	0	13
200004	02169	HI199	G03747		A003	427084009600	S02	19910507	0	0	0	0	0	13
200001	01832	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200001	01832	HI552A	G03757		B002	427094078201	S01	19900624	7	0	2202	3010	0	11
200001	01832	HI552A	G03757		C001	427094103500	S01	19990908	31	772	49335	37055	0	11
200001	01832	HI552A	G03757		C002	427094103700	S02	19991113	31	12352	287892	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01832	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200001	01832	HI552A	G03757		C004	427094105100	S01	19981112	28	837	3208	2371	0	11
200001	01832	HI552A	G03757		C005	427094105301	S01	19981204	24	10280	19681	13866	0	08
200002	01832	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200002	01832	HI552A	G03757		B002	427094078201	S01	19900624	8	0	9560	6400	0	11
200002	01832	HI552A	G03757		C001	427094103500	S01	19990908	29	579	42328	34734	0	11
200002	01832	HI552A	G03757		C002	427094103700	S02	19991113	29	10710	268575	0	0	11
200002	01832	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200002	01832	HI552A	G03757		C004	427094105100	S01	19981112	9	539	3157	1797	0	11
200002	01832	HI552A	G03757		C005	427094105301	S01	19981204	23	10789	16539	16069	0	08
200003	01832	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200003	01832	HI552A	G03757		B002	427094078201	S01	19900624	1	0	1617	800	0	11
200003	01832	HI552A	G03757		C001	427094103500	S01	19990908	17	335	49420	20108	0	11
200003	01832	HI552A	G03757		C002	427094103700	S02	19991113	30	10941	294608	0	0	11
200003	01832	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200003	01832	HI552A	G03757		C004	427094105100	S01	19981112	29	1715	10553	5717	0	11
200003	01832	HI552A	G03757		C005	427094105301	S01	19981204	30	13898	20542	22178	0	08
200004	01832	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200004	01832	HI552A	G03757		B002	427094078201	S01	19900624	8	0	13639	5600	0	11
200004	01832	HI552A	G03757		C001	427094103500	S01	19990908	25	2451	179312	196	0	11
200004	01832	HI552A	G03757		C002	427094103700	S02	19991113	21	7001	65392	13179	0	11
200004	01832	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200004	01832	HI552A	G03757		C004	427094105100	S01	19981112	24	1177	5459	4707	0	11
200004	01832	HI552A	G03757		C005	427094105301	S01	19981204	27	7943	42339	10590	0	08
200005	01832	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200005	01832	HI552A	G03757		B002	427094078201	S01	19900624	26	0	20703	13000	0	11
200005	01832	HI552A	G03757		C001	427094103500	S01	19990908	19	289	41474	673	0	11
200005	01832	HI552A	G03757		C002	427094103700	S02	19991113	3	456	52057	0	0	11
200005	01832	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200005	01832	HI552A	G03757		C004	427094105100	S01	19981112	20	810	2042	2026	0	11
200005	01832	HI552A	G03757		C005	427094105301	S01	19981204	31	7535	6329	18837	0	08
200006	01832	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200006	01832	HI552A	G03757		B002	427094078201	S01	19900624	29	0	19839	14500	0	11
200006	01832	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01832	HI552A	G03757		C002	427094103700	S02	19991113	30	5017	224812	0	0	11
200006	01832	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200006	01832	HI552A	G03757		C004	427094105100	S01	19981112	29	269	1730	2910	0	11
200006	01832	HI552A	G03757		C005	427094105301	S01	19981204	29	5389	5086	16166	0	08
200007	01832	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200007	01832	HI552A	G03757		B002	427094078201	S01	19900624	30	0	31369	15000	0	11
200007	01832	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200007	01832	HI552A	G03757		C002	427094103700	S02	19991113	30	4656	168154	0	0	11
200007	01832	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200007	01832	HI552A	G03757		C004	427094105100	S01	19981112	30	252	2735	2718	0	11
200007	01832	HI552A	G03757		C005	427094105301	S01	19981204	30	5034	8043	15102	0	08
200008	01832	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200008	01832	HI552A	G03757		B002	427094078201	S01	19900624	28	0	28149	35840	0	11
200008	01832	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200008	01832	HI552A	G03757		C002	427094103700	S02	19991113	31	6479	158415	0	0	11
200008	01832	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200008	01832	HI552A	G03757		C004	427094105100	S01	19981112	31	309	1247	3702	0	11
200008	01832	HI552A	G03757		C005	427094105301	S01	19981204	31	3085	21816	15426	0	08
200009	01832	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200009	01832	HI552A	G03757		B002	427094078201	S01	19900624	19	0	18353	19000	0	11
200009	01832	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200009	01832	HI552A	G03757		C002	427094103700	S02	19991113	30	5203	165487	0	0	11
200009	01832	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200009	01832	HI552A	G03757		C004	427094105100	S01	19981112	30	289	1546	3469	0	11
200009	01832	HI552A	G03757		C005	427094105301	S01	19981204	30	3180	28980	14886	0	08
200010	01832	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200010	01832	HI552A	G03757		B002	427094078201	S01	19900624	7	0	10390	8960	0	11
200010	01832	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200010	01832	HI552A	G03757		C002	427094103700	S02	19991113	27	8966	137604	10868	0	11
200010	01832	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200010	01832	HI552A	G03757		C004	427094105100	S01	19981112	11	111	654	1328	0	11
200010	01832	HI552A	G03757		C005	427094105301	S01	19981204	21	2324	23378	10883	0	08
200011	01832	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200011	01832	HI552A	G03757		B002	427094078201	S01	19900624	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01832	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200011	01832	HI552A	G03757		C002	427094103700	S02	19991113	30	9686	158127	11740	0	11
200011	01832	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200011	01832	HI552A	G03757		C004	427094105100	S01	19981112	0	0	0	0	0	13
200011	01832	HI552A	G03757		C005	427094105301	S01	19981204	30	3228	23719	15115	0	08
200012	00048	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200012	00048	HI552A	G03757		B002	427094078201	S01	19900624	0	0	0	0	0	13
200012	00048	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200012	00048	HI552A	G03757		C002	427094103700	S02	19991113	31	8182	156856	12131	0	11
200012	00048	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200012	00048	HI552A	G03757		C004	427094105100	S01	19981112	0	0	0	0	0	13
200012	00048	HI552A	G03757		C005	427094105301	S01	19981204	31	2539	20717	14529	0	08
200001	01832	SM115	G03776		A001	177084038200	S01	19810731	16	33	15638	0	0	11
200001	01832	SM115	G03776		A002	177084038701	S01	19970124	25	762	772	5588	0	09
200001	01832	SM115	G03776		A003	177084039100	S01	19860609	6	305	247	4050	0	08
200001	01832	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200001	01832	SM115	G03776		A005	177084047202	S01	19951010	30	1676	2160	3911	0	08
200001	01832	SM115	G03776		A006	177084048401	S01	19961129	30	7010	4321	2338	0	08
200001	01832	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	06
200001	01832	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200001	01832	SM115	G03776		A009	177084049801	S01	19970912	28	4552	2304	8452	0	08
200001	01832	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	04
200001	01832	SM115	G03776		A011	177084052302	S01	19970309	24	0	741	0	0	11
200001	01832	SM115	G03776		A013	177084081200	S01	19960430	29	4125	2685	1768	0	08
200001	01832	SM115	G03776		A014	177084082000	S01	19960602	29	1503	1492	1503	0	09
200001	01832	SM115	G03776		A015	177084082600	S01	19960730	26	528	534	351	0	08
200001	01832	SM115	G03776		A016	177084082700	S01	19960823	27	1097	1667	5761	0	08
200001	01832	SM115	G03776		A017	177084082800	S01	19960916	21	213	1296	1920	0	11
200002	01832	SM115	G03776		A001	177084038200	S01	19810731	27	54	20758	0	0	11
200002	01832	SM115	G03776		A002	177084038701	S01	19970124	28	560	277	5037	0	09
200002	01832	SM115	G03776		A003	177084039100	S01	19860609	29	1594	715	21180	0	08
200002	01832	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200002	01832	SM115	G03776		A005	177084047202	S01	19951010	29	754	2287	1759	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01832	SM115	G03776		A006	177084048401	S01	19961129	29	5797	1772	1933	0	08
200002	01832	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	06
200002	01832	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200002	01832	SM115	G03776		A009	177084049801	S01	19970912	29	6000	4002	10667	0	08
200002	01832	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	04
200002	01832	SM115	G03776		A011	177084052302	S01	19970309	24	0	236	0	0	11
200002	01832	SM115	G03776		A013	177084081200	S01	19960430	29	4348	2573	2342	0	08
200002	01832	SM115	G03776		A014	177084082000	S01	19960602	29	1304	1715	1304	0	09
200002	01832	SM115	G03776		A015	177084082600	S01	19960730	26	494	512	741	0	08
200002	01832	SM115	G03776		A016	177084082700	S01	19960823	28	1539	1656	4618	0	08
200002	01832	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
200003	01832	SM115	G03776		A001	177084038200	S01	19810731	31	64	22185	0	0	11
200003	01832	SM115	G03776		A002	177084038701	S01	19970124	30	774	275	195	0	09
200003	01832	SM115	G03776		A003	177084039100	S01	19860609	31	1599	568	25051	0	08
200003	01832	SM115	G03776		A004	177084040600	S01	19801017	3	217	110	265	0	08
200003	01832	SM115	G03776		A005	177084047202	S01	19951010	31	1919	2276	7675	0	08
200003	01832	SM115	G03776		A006	177084048401	S01	19961129	30	3714	1651	928	0	08
200003	01832	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	06
200003	01832	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200003	01832	SM115	G03776		A009	177084049801	S01	19970912	31	7675	3982	10173	0	08
200003	01832	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	04
200003	01832	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200003	01832	SM115	G03776		A013	177084081200	S01	19960430	31	4477	1991	1119	0	08
200003	01832	SM115	G03776		A014	177084082000	S01	19960602	30	2012	1651	1083	0	09
200003	01832	SM115	G03776		A015	177084082600	S01	19960730	28	751	771	1335	0	08
200003	01832	SM115	G03776		A016	177084082700	S01	19960823	30	464	1101	1393	0	08
200003	01832	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
200004	01832	SM115	G03776		A001	177084038200	S01	19810731	30	30	12510	0	0	11
200004	01832	SM115	G03776		A002	177084038701	S01	19970124	16	158	556	17	0	09
200004	01832	SM115	G03776		A003	177084039100	S01	19860609	27	1281	938	20073	0	08
200004	01832	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200004	01832	SM115	G03776		A005	177084047202	S01	19951010	30	2165	3873	4022	0	08
200004	01832	SM115	G03776		A006	177084048401	S01	19961129	30	3559	1192	629	0	08
200004	01832	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	06

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01832	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200004	01832	SM115	G03776		A009	177084049801	S01	19970912	30	6822	4468	10232	0	08
200004	01832	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	04
200004	01832	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200004	01832	SM115	G03776		A013	177084081200	S01	19960430	29	4014	2591	255	0	08
200004	01832	SM115	G03776		A014	177084082000	S01	19960602	29	1835	2303	989	0	09
200004	01832	SM115	G03776		A015	177084082600	S01	19960730	29	573	1151	470	0	08
200004	01832	SM115	G03776		A016	177084082700	S01	19960823	29	430	2016	3871	0	08
200004	01832	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
200005	01832	SM115	G03776		A001	177084038200	S01	19810731	10	10	2707	0	0	11
200005	01832	SM115	G03776		A002	177084038701	S01	19970124	1	10	38	3	0	09
200005	01832	SM115	G03776		A003	177084039100	S01	19860609	13	13	282	249	0	08
200005	01832	SM115	G03776		A004	177084040600	S01	19801017	6	61	1300	0	0	08
200005	01832	SM115	G03776		A005	177084047202	S01	19951010	30	3332	3248	5925	0	08
200005	01832	SM115	G03776		A006	177084048401	S01	19961129	30	3635	1300	403	0	08
200005	01832	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	06
200005	01832	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200005	01832	SM115	G03776		A009	177084049801	S01	19970912	30	5453	4548	10127	0	08
200005	01832	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	04
200005	01832	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200005	01832	SM115	G03776		A013	177084081200	S01	19960430	30	3635	3248	403	0	08
200005	01832	SM115	G03776		A014	177084082000	S01	19960602	30	1969	2924	1060	0	09
200005	01832	SM115	G03776		A015	177084082600	S01	19960730	29	381	1570	310	0	08
200005	01832	SM115	G03776		A016	177084082700	S01	19960823	23	581	1494	5225	0	08
200005	01832	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
200006	01832	SM115	G03776		A001	177084038200	S01	19810731	16	16	6850	0	0	11
200006	01832	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200006	01832	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200006	01832	SM115	G03776		A004	177084040600	S01	19801017	1	2	53	0	0	08
200006	01832	SM115	G03776		A005	177084047202	S01	19951010	29	3128	3415	4692	0	08
200006	01832	SM115	G03776		A006	177084048401	S01	19961129	25	2966	1204	743	0	08
200006	01832	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	06
200006	01832	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200006	01832	SM115	G03776		A009	177084049801	S01	19970912	30	5589	4816	9937	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01832	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	04
200006	01832	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200006	01832	SM115	G03776		A013	177084081200	S01	19960430	28	3020	2997	299	0	08
200006	01832	SM115	G03776		A014	177084082000	S01	19960602	30	1912	3211	821	0	09
200006	01832	SM115	G03776		A015	177084082600	S01	19960730	29	341	1552	279	0	08
200006	01832	SM115	G03776		A016	177084082700	S01	19960823	29	711	1863	3734	0	08
200006	01832	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
200007	01832	SM115	G03776		A001	177084038200	S01	19810731	27	26	12199	0	0	11
200007	01832	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200007	01832	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200007	01832	SM115	G03776		A004	177084040600	S01	19801017	1	2	60	0	0	08
200007	01832	SM115	G03776		A005	177084047202	S01	19951010	31	2939	3735	4408	0	08
200007	01832	SM115	G03776		A006	177084048401	S01	19961129	31	4114	1089	458	0	08
200007	01832	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	06
200007	01832	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200007	01832	SM115	G03776		A009	177084049801	S01	19970912	31	6171	4047	9257	0	08
200007	01832	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	04
200007	01832	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200007	01832	SM115	G03776		A013	177084081200	S01	19960430	30	3413	3314	378	0	08
200007	01832	SM115	G03776		A014	177084082000	S01	19960602	29	2062	3058	882	0	09
200007	01832	SM115	G03776		A015	177084082600	S01	19960730	28	345	1265	345	0	08
200007	01832	SM115	G03776		A016	177084082700	S01	19960823	29	467	2912	2647	0	08
200007	01832	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
200008	01832	SM115	G03776		A001	177084038200	S01	19810731	29	28	10535	0	0	11
200008	01832	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200008	01832	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200008	01832	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200008	01832	SM115	G03776		A005	177084047202	S01	19951010	29	2832	3804	4622	0	08
200008	01832	SM115	G03776		A006	177084048401	S01	19961129	29	3965	1024	442	0	08
200008	01832	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	06
200008	01832	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200008	01832	SM115	G03776		A009	177084049801	S01	19970912	29	5947	3657	13876	0	08
200008	01832	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	04
200008	01832	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13

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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01832	SM115	G03776		A013	177084081200	S01	19960430	29	3398	2781	600	0	08
200008	01832	SM115	G03776		A014	177084082000	S01	19960602	29	2492	3219	1068	0	09
200008	01832	SM115	G03776		A015	177084082600	S01	19960730	28	383	1553	265	0	08
200008	01832	SM115	G03776		A016	177084082700	S01	19960823	28	465	3672	4183	0	08
200008	01832	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
200009	01832	SM115	G03776		A001	177084038200	S01	19810731	26	26	10071	0	0	11
200009	01832	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200009	01832	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200009	01832	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200009	01832	SM115	G03776		A005	177084047202	S01	19951010	30	2846	3670	5285	0	08
200009	01832	SM115	G03776		A006	177084048401	S01	19961129	30	4194	1376	920	0	08
200009	01832	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	06
200009	01832	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200009	01832	SM115	G03776		A009	177084049801	S01	19970912	30	5842	4587	13632	0	08
200009	01832	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	04
200009	01832	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200009	01832	SM115	G03776		A013	177084081200	S01	19960430	29	1622	2957	1080	0	08
200009	01832	SM115	G03776		A014	177084082000	S01	19960602	30	1498	2905	998	0	09
200009	01832	SM115	G03776		A015	177084082600	S01	19960730	27	270	2753	194	0	08
200009	01832	SM115	G03776		A016	177084082700	S01	19960823	27	1618	3028	1618	0	08
200009	01832	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
200010	01832	SM115	G03776		A001	177084038200	S01	19810731	31	30	10598	0	0	11
200010	01832	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200010	01832	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200010	01832	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200010	01832	SM115	G03776		A005	177084047202	S01	19951010	31	2426	3644	4507	0	08
200010	01832	SM115	G03776		A006	177084048401	S01	19961129	31	3943	2318	986	0	08
200010	01832	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	06
200010	01832	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200010	01832	SM115	G03776		A009	177084049801	S01	19970912	31	6066	5464	12890	0	08
200010	01832	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	04
200010	01832	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200010	01832	SM115	G03776		A013	177084081200	S01	19960430	31	2730	3311	1820	0	08
200010	01832	SM115	G03776		A014	177084082000	S01	19960602	31	1516	4305	1240	0	09

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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01832	SM115	G03776		A015	177084082600	S01	19960730	28	548	1347	364	0	08
200010	01832	SM115	G03776		A016	177084082700	S01	19960823	30	1321	2884	5283	0	08
200010	01832	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
200011	01832	SM115	G03776		A001	177084038200	S01	19810731	29	29	8937	0	0	11
200011	01832	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200011	01832	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200011	01832	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200011	01832	SM115	G03776		A005	177084047202	S01	19951010	30	2588	6163	4808	0	08
200011	01832	SM115	G03776		A006	177084048401	S01	19961129	30	4016	616	1006	0	08
200011	01832	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	06
200011	01832	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200011	01832	SM115	G03776		A009	177084049801	S01	19970912	30	5950	5239	11550	0	08
200011	01832	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	04
200011	01832	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200011	01832	SM115	G03776		A013	177084081200	S01	19960430	30	2410	4160	848	0	08
200011	01832	SM115	G03776		A014	177084082000	S01	19960602	29	1007	3873	1007	0	09
200011	01832	SM115	G03776		A015	177084082600	S01	19960730	24	833	739	555	0	08
200011	01832	SM115	G03776		A016	177084082700	S01	19960823	29	1150	2086	10354	0	08
200011	01832	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
200012	00048	SM115	G03776		A001	177084038200	S01	19810731	30	30	9082	0	0	11
200012	00048	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200012	00048	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200012	00048	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200012	00048	SM115	G03776		A005	177084047202	S01	19951010	30	2668	5752	4954	0	08
200012	00048	SM115	G03776		A006	177084048401	S01	19961129	30	4002	605	1002	0	08
200012	00048	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	06
200012	00048	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200012	00048	SM115	G03776		A009	177084049801	S01	19970912	30	5929	5450	11509	0	08
200012	00048	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	04
200012	00048	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200012	00048	SM115	G03776		A013	177084081200	S01	19960430	30	2520	4390	631	0	08
200012	00048	SM115	G03776		A014	177084082000	S01	19960602	30	1038	3935	1038	0	09
200012	00048	SM115	G03776		A015	177084082600	S01	19960730	29	946	2049	510	0	08
200012	00048	SM115	G03776		A016	177084082700	S01	19960823	20	791	1211	4481	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00048	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	13
200001	00185	EI057	G03780		001	177094047300	S01	19841030	0	0	0	0	0	13
200001	00185	EI057	G03780		002A	177094080300	S02	19911126	6	0	198	0	0	11
200001	00185	EI057	G03780		003	177094085800	S01	19900812	0	0	0	0	0	13
200002	00185	EI057	G03780		002A	177094080300	S02	19911126	0	0	0	0	0	13
200002	00185	EI057	G03780		003	177094085800	S01	19900812	0	0	0	0	0	13
200003	00185	EI057	G03780		002A	177094080300	S02	19911126	0	0	0	0	0	13
200003	00185	EI057	G03780		003	177094085800	S01	19900812	0	0	0	0	0	13
200004	00185	EI057	G03780		002A	177094080300	S02	19911126	0	0	0	0	0	13
200004	00185	EI057	G03780		003	177094085800	S01	19900812	0	0	0	0	0	13
200005	00185	EI057	G03780		002A	177094080300	S02	19911126	0	0	0	0	0	13
200005	00185	EI057	G03780		003	177094085800	S01	19900812	0	0	0	0	0	13
200006	00185	EI057	G03780		002A	177094080300	S02	19911126	0	0	0	0	0	13
200006	00185	EI057	G03780		003	177094085800	S01	19900812	0	0	0	0	0	13
200007	00185	EI057	G03780		002A	177094080300	S02	19911126	0	0	0	0	0	13
200007	00185	EI057	G03780		003	177094085800	S01	19900812	0	0	0	0	0	13
200008	00185	EI057	G03780		002A	177094080300	S02	19911126	0	0	0	0	0	13
200008	00185	EI057	G03780		003	177094085800	S01	19900812	0	0	0	0	0	13
200009	00185	EI057	G03780		002A	177094080300	S02	19911126	0	0	0	0	0	13
200009	00185	EI057	G03780		003	177094085800	S01	19900812	0	0	0	0	0	13
200010	00185	EI057	G03780		002A	177094080300	S02	19911126	0	0	0	0	0	13
200010	00185	EI057	G03780		003	177094085800	S01	19900812	0	0	0	0	0	13
200011	00185	EI057	G03780		002A	177094080300	S02	19911126	0	0	0	0	0	13
200011	00185	EI057	G03780		003	177094085800	S01	19900812	0	0	0	0	0	13
200012	00185	EI057	G03780		002A	177094080300	S02	19911126	0	0	0	0	0	13
200012	00185	EI057	G03780		003	177094085800	S01	19900812	0	0	0	0	0	13
200001	01855	EI173	G03782		G001	177094065601	S01	19970903	25	9554	9326	24481	0	08
200001	01855	EI173	G03782		G003	177094084402	D01	19980730	31	2488	4850	16881	0	08
200001	01855	EI173	G03782		G003D	177094084402	D02	19980730	31	4168	16289	0	0	08
200002	01855	EI173	G03782		G001	177094065601	S01	19970903	0	0	0	0	0	12
200002	01855	EI173	G03782		G003	177094084402	D01	19980730	27	1575	4019	14767	0	08
200002	01855	EI173	G03782		G003D	177094084402	D02	19980730	29	3725	15819	0	0	08

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01364	EI175	G03782		A010	177094101100	S03	20000301	31	646	45672	204	0	11
200003	01855	EI173	G03782		G001	177094065601	S01	19970903	29	3955	15654	28429	0	09
200003	01855	EI173	G03782		G003	177094084402	D01	19980730	30	1990	4235	12299	0	08
200003	01855	EI173	G03782		G003D	177094084402	D02	19980730	31	3657	12674	0	0	08
200004	01364	EI175	G03782		A010	177094101100	S03	20000301	30	549	37631	0	0	11
200004	01855	EI173	G03782		G001	177094065601	S01	19970903	30	6704	17488	32130	0	09
200004	01855	EI173	G03782		G003	177094084402	D01	19980730	30	2485	4807	1072	0	08
200004	01855	EI173	G03782		G003D	177094084402	D02	19980730	30	2553	16280	5	0	08
200005	01364	EI175	G03782		A010	177094101100	S03	20000301	31	371	33096	4	0	11
200005	01855	EI173	G03782		G001	177094065601	S01	19970903	26	5854	16848	27023	0	09
200005	01855	EI173	G03782		G003	177094084402	D01	19980730	1	12	78	59	0	08
200005	01855	EI173	G03782		G003D	177094084402	D02	19980730	26	3178	15206	221	0	08
200006	01364	EI175	G03782		A010	177094101100	S03	20000301	30	96	24768	0	0	11
200006	01855	EI173	G03782		G001	177094065601	S01	19970903	29	6509	14248	28133	0	09
200006	01855	EI173	G03782		G003	177094084402	D01	19980730	9	651	1573	3196	0	08
200006	01855	EI173	G03782		G003D	177094084402	D02	19980730	28	3326	15207	12	0	08
200007	01364	EI175	G03782		A010	177094101100	S03	20000301	0	0	0	0	0	13
200007	01855	EI173	G03782		G001	177094065601	S01	19970903	29	6831	10310	27852	0	09
200007	01855	EI173	G03782		G003	177094084402	D01	19980730	24	2268	4174	9986	0	08
200007	01855	EI173	G03782		G003D	177094084402	D02	19980730	27	3469	14857	0	0	08
200008	01364	EI175	G03782		A010	177094101100	S03	20000301	31	70	14909	0	0	11
200008	01855	EI173	G03782		G001	177094065601	S01	19970903	31	6051	10486	30449	0	09
200008	01855	EI173	G03782		G003	177094084402	D01	19980730	29	2368	4649	11156	0	08
200008	01855	EI173	G03782		G003D	177094084402	D02	19980730	31	3508	15758	5	0	08
200009	01364	EI175	G03782		A010	177094101100	S03	20000301	21	60	8154	0	0	11
200009	01855	EI173	G03782		G001	177094065601	S01	19970903	27	4589	9531	24973	0	09
200009	01855	EI173	G03782		G003	177094084402	D01	19980730	27	2446	4582	10356	0	08
200009	01855	EI173	G03782		G003D	177094084402	D02	19980730	24	2209	12712	24	0	08
200010	01364	EI175	G03782		A010	177094101100	S03	20000301	29	45	18325	0	0	11
200010	01855	EI173	G03782		G001	177094065601	S01	19970903	31	5184	9992	24799	0	09
200010	01855	EI173	G03782		G003	177094084402	D01	19980730	31	2342	19686	12135	0	08
200010	01855	EI173	G03782		G003D	177094084402	D02	19980730	31	3175	16110	9	0	08
200011	01364	EI175	G03782		A010	177094101100	S03	20000301	30	34	17831	0	0	11
200011	01855	EI173	G03782		G001	177094065601	S01	19970903	30	5672	9553	24746	0	09

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200011	01855	EI173	G03782		G003	177094084402	D01	19980730	30	1984	25493	11864	0	08
200011	01855	EI173	G03782		G003D	177094084402	D02	19980730	30	3142	16091	0	0	08
200012	01364	EI175	G03782		A010	177094101100	S03	20000301	31	27	9987	0	0	11
200012	01855	EI173	G03782		G001	177094065601	S01	19970903	29	4314	1289	14042	0	09
200012	01855	EI173	G03782		G003	177094084402	D01	19980730	30	1577	98	8481	0	08
200012	01855	EI173	G03782		G003D	177094084402	D02	19980730	30	2497	6154	0	0	08
200001	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200001	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200001	00771	EI337	G03783		D014	177104147200	D51	19970903	0	0	0	0	0	12
200001	00771	EI337	G03783		D017B	177104143401	D51	19971205	31	784	2730	269	0	09
200002	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200002	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200002	00771	EI337	G03783		D014	177104147200	D51	19970903	0	0	0	0	0	12
200002	00771	EI337	G03783		D017B	177104143401	D51	19971205	12	324	1299	135	0	09
200003	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200003	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200003	00771	EI337	G03783		D014	177104147200	D51	19970903	0	0	0	0	0	12
200003	00771	EI337	G03783		D017B	177104143401	D51	19971205	30	518	1467	231	0	09
200004	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200004	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200004	00771	EI337	G03783		D014	177104147200	D51	19970903	0	0	0	0	0	12
200004	00771	EI337	G03783		D017B	177104143401	D51	19971205	30	521	805	337	0	09
200005	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200005	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200005	00105	EI337	G03783		D014	177104147200	D51	19970903	0	0	0	0	0	12
200005	00105	EI337	G03783		D017B	177104143401	D51	19971205	28	648	2205	347	0	09
200006	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200006	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200006	00105	EI337	G03783		D014	177104147200	D51	19970903	0	0	0	0	0	12
200006	00105	EI337	G03783		D017B	177104143401	D51	19971205	30	594	2059	309	0	09
200007	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200007	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200007	00105	EI337	G03783		D014	177104147200	D51	19970903	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00105	EI337	G03783		D017B	177104143401	D51	19971205	25	231	1118	120	0	09
200008	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200008	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200008	00105	EI337	G03783		D014	177104147200	D51	19970903	0	0	0	0	0	12
200008	00105	EI337	G03783		D017B	177104143401	D51	19971205	28	431	1501	223	0	09
200009	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200009	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200009	00105	EI337	G03783		D014	177104147200	D51	19970903	0	0	0	0	0	12
200009	00105	EI337	G03783		D017B	177104143401	D51	19971205	26	531	1588	250	0	09
200010	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200010	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200010	00105	EI337	G03783		D014	177104147200	D51	19970903	0	0	0	0	0	12
200010	00105	EI337	G03783		D017B	177104143401	D51	19971205	31	545	2921	289	0	09
200011	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200011	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200011	00105	EI337	G03783		D014	177104147200	D51	19970903	0	0	0	0	0	12
200011	00105	EI337	G03783		D017B	177104143401	D51	19971205	29	591	2729	273	0	09
200012	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200012	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200012	00105	EI337	G03783		D014	177104147200	D51	19970903	0	0	0	0	0	12
200012	00105	EI337	G03783		D017B	177104143401	D51	19971205	31	351	2924	111	0	09
200001	00003	EI385	G03786		A001	177104092300	S02	19960326	0	0	0	0	0	13
200001	00003	EI385	G03786		A002	177104110400	S02	19960419	0	0	0	0	0	12
200001	00003	EI385	G03786		A003	177104110900	S02	19920717	0	0	0	0	0	12
200001	00003	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200001	00003	EI385	G03786		A006	177104114600	S02	19900417	0	0	0	0	0	13
200001	00003	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200001	00003	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200001	00003	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200001	00003	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200002	00003	EI385	G03786		A001	177104092300	S02	19960326	0	0	0	0	0	13
200002	00003	EI385	G03786		A002	177104110400	S02	19960419	0	0	0	0	0	12
200002	00003	EI385	G03786		A003	177104110900	S02	19920717	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200002	00003	EI385	G03786		A006	177104114600	S02	19900417	0	0	0	0	0	13
200002	00003	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200002	00003	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200002	00003	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200002	00003	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200003	00003	EI385	G03786		A001	177104092300	S02	19960326	0	0	0	0	0	13
200003	00003	EI385	G03786		A002	177104110400	S02	19960419	0	0	0	0	0	12
200003	00003	EI385	G03786		A003	177104110900	S02	19920717	0	0	0	0	0	12
200003	00003	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200003	00003	EI385	G03786		A006	177104114600	S02	19900417	0	0	0	0	0	13
200003	00003	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200003	00003	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200003	00003	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200003	00003	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200004	00003	EI385	G03786		A001	177104092300	S02	19960326	0	0	0	0	0	13
200004	00003	EI385	G03786		A002	177104110400	S02	19960419	0	0	0	0	0	12
200004	00003	EI385	G03786		A003	177104110900	S02	19920717	0	0	0	0	0	12
200004	00003	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200004	00003	EI385	G03786		A006	177104114600	S02	19900417	0	0	0	0	0	13
200004	00003	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200004	00003	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200004	00003	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200004	00003	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200005	00491	EI385	G03786		A001	177104092300	S02	19960326	0	0	0	0	0	13
200005	00491	EI385	G03786		A002	177104110400	S02	19960419	3	1246	0	1	0	08
200005	00491	EI385	G03786		A003	177104110900	S02	19920717	0	0	0	0	0	12
200005	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200005	00491	EI385	G03786		A006	177104114600	S02	19900417	0	0	0	0	0	13
200005	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200005	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200005	00491	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200005	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200006	00491	EI385	G03786		A001	177104092300	S02	19960326	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00491	EI385	G03786		A002	177104110400	S02	19960419	6	851	0	0	0	08
200006	00491	EI385	G03786		A003	177104110900	S02	19920717	0	0	0	0	0	12
200006	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200006	00491	EI385	G03786		A006	177104114600	S02	19900417	0	0	0	0	0	13
200006	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200006	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200006	00491	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200006	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200007	00491	EI385	G03786		A001	177104092300	S02	19960326	0	0	0	0	0	13
200007	00491	EI385	G03786		A002	177104110400	S02	19960419	2	330	0	0	0	08
200007	00491	EI385	G03786		A003	177104110900	S02	19920717	0	0	0	0	0	12
200007	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200007	00491	EI385	G03786		A006	177104114600	S02	19900417	0	0	0	0	0	13
200007	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200007	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200007	00491	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200007	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200008	00491	EI385	G03786		A001	177104092300	S02	19960326	0	0	0	0	0	13
200008	00491	EI385	G03786		A002	177104110400	S02	19960419	1	101	0	0	0	08
200008	00491	EI385	G03786		A003	177104110900	S02	19920717	0	0	0	0	0	12
200008	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200008	00491	EI385	G03786		A006	177104114600	S02	19900417	0	0	0	0	0	13
200008	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200008	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200008	00491	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200008	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200009	00491	EI385	G03786		A001	177104092300	S02	19960326	0	0	0	0	0	13
200009	00491	EI385	G03786		A002	177104110400	S02	19960419	0	0	0	0	0	12
200009	00491	EI385	G03786		A003	177104110900	S02	19920717	0	0	0	0	0	12
200009	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200009	00491	EI385	G03786		A006	177104114600	S02	19900417	0	0	0	0	0	13
200009	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200009	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200009	00491	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200010	00491	EI385	G03786		A001	177104092300	S02	19960326	0	0	0	0	0	13
200010	00491	EI385	G03786		A002	177104110400	S02	19960419	0	0	0	0	0	12
200010	00491	EI385	G03786		A003	177104110900	S02	19920717	0	0	0	0	0	12
200010	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200010	00491	EI385	G03786		A006	177104114600	S02	19900417	0	0	0	0	0	13
200010	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200010	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200010	00491	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200010	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200011	00491	EI385	G03786		A001	177104092300	S02	19960326	30	110	0	0	0	11
200011	00491	EI385	G03786		A002	177104110400	S02	19960419	0	0	0	0	0	12
200011	00491	EI385	G03786		A003	177104110900	S02	19920717	0	0	0	0	0	12
200011	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200011	00491	EI385	G03786		A006	177104114600	S02	19900417	0	0	0	0	0	13
200011	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200011	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200011	00491	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200011	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200012	00491	EI385	G03786		A001	177104092300	S02	19960326	0	0	0	0	0	13
200012	00491	EI385	G03786		A002	177104110400	S02	19960419	6	1554	0	0	0	08
200012	00491	EI385	G03786		A003	177104110900	S02	19920717	0	0	0	0	0	12
200012	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200012	00491	EI385	G03786		A006	177104114600	S02	19900417	0	0	0	0	0	13
200012	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200012	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200012	00491	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200012	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200001	00185	GI076	G03793		A002	177174011002	S01	19970929	31	1178	414586	130	0	11
200001	00185	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200002	00185	GI076	G03793		A002	177174011002	S01	19970929	29	615	383951	120	0	11
200002	00185	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200003	00185	GI076	G03793		A002	177174011002	S01	19970929	30	1131	395062	118	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200004	00185	GI076	G03793		A002	177174011002	S01	19970929	30	1344	391776	142	0	11
200004	00185	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200005	00185	GI076	G03793		A002	177174011002	S01	19970929	31	1205	367692	128	0	11
200005	00185	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200006	00185	GI076	G03793		A002	177174011002	S01	19970929	29	848	370721	141	0	11
200006	00185	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200007	00185	GI076	G03793		A002	177174011002	S01	19970929	31	923	357881	142	0	11
200007	00185	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200008	00185	GI076	G03793		A002	177174011002	S01	19970929	31	857	340681	137	0	11
200008	00185	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200009	00185	GI076	G03793		A002	177174011002	S01	19970929	30	1017	347490	128	0	11
200009	00185	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200010	00185	GI076	G03793		A002	177174011002	S01	19970929	31	923	341065	141	0	11
200010	00185	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200011	00185	GI076	G03793		A002	177174011002	S01	19970929	29	703	307310	161	0	11
200011	00185	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200012	00185	GI076	G03793		A002	177174011002	S01	19970929	29	1018	341421	137	0	11
200012	00185	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200001	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200001	02219	MP093	G03798		A004B	177254034800	S04	19970826	31	0	5437	23348	0	11
200001	02219	MP093	G03798		A005	177254035200	S01	19841122	31	0	20440	0	0	11
200002	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200002	02219	MP093	G03798		A004B	177254034800	S04	19970826	29	0	5240	20215	0	11
200002	02219	MP093	G03798		A005	177254035200	S01	19841122	29	0	19905	0	0	11
200003	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200003	02219	MP093	G03798		A004B	177254034800	S04	19970826	31	0	4158	20458	0	11
200003	02219	MP093	G03798		A005	177254035200	S01	19841122	31	0	22320	0	0	11
200004	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200004	02219	MP093	G03798		A004B	177254034800	S04	19970826	29	0	2707	18285	0	11
200004	02219	MP093	G03798		A005	177254035200	S01	19841122	29	0	18311	0	0	11
200005	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200005	02219	MP093	G03798		A004B	177254034800	S04	19970826	31	0	4299	21415	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02219	MP093	G03798		A005	177254035200	S01	19841122	31	0	24507	0	0	11
200006	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200006	02219	MP093	G03798		A004B	177254034800	S04	19970826	30	0	3372	20506	0	11
200006	02219	MP093	G03798		A005	177254035200	S01	19841122	30	0	19494	0	0	11
200007	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200007	02219	MP093	G03798		A004B	177254034800	S04	19970826	31	0	3592	19779	0	11
200007	02219	MP093	G03798		A005	177254035200	S01	19841122	31	0	15317	0	0	11
200008	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200008	02219	MP093	G03798		A004B	177254034800	S04	19970826	31	0	2998	18376	0	11
200008	02219	MP093	G03798		A005	177254035200	S01	19841122	24	0	16299	0	0	11
200009	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200009	02219	MP093	G03798		A004B	177254034800	S04	19970826	30	0	1584	11920	0	11
200009	02219	MP093	G03798		A005	177254035200	S01	19841122	30	0	29076	0	0	11
200010	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200010	02219	MP093	G03798		A004B	177254034800	S04	19970826	31	0	2909	15690	0	11
200010	02219	MP093	G03798		A005	177254035200	S01	19841122	31	0	22195	0	0	11
200011	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200011	02219	MP093	G03798		A004B	177254034800	S04	19970826	30	0	811	20701	0	11
200011	02219	MP093	G03798		A005	177254035200	S01	19841122	30	0	17062	0	0	11
200012	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200012	02219	MP093	G03798		A004B	177254034800	S04	19970826	31	0	2518	16739	0	11
200012	02219	MP093	G03798		A005	177254035200	S01	19841122	31	0	18646	0	0	11
200001	00276	MC311	G03799		A006	608174011601	S01	19950624	0	0	0	0	0	13
200001	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200002	00276	MC311	G03799		A006	608174011601	S01	19950624	0	0	0	0	0	13
200002	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200003	00276	MC311	G03799		A006	608174011601	S01	19950624	0	0	0	0	0	13
200003	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200004	00276	MC311	G03799		A006	608174011601	S01	19950624	0	0	0	0	0	13
200004	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200005	00276	MC311	G03799		A006	608174011601	S01	19950624	0	0	0	0	0	13
200005	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200006	00276	MC311	G03799		A006	608174011601	S01	19950624	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200007	00276	MC311	G03799		A006	608174011601	S01	19950624	0	0	0	0	0	13
200007	00276	MC311	G03799		A009	608174012300	S03	19830530	20	3156	21064	9321	0	11
200008	00276	MC311	G03799		A006	608174011601	S01	19950624	0	0	0	0	0	13
200008	00276	MC311	G03799		A009	608174012300	S03	19830530	2	88	554	276	0	11
200009	00276	MC311	G03799		A006	608174011601	S01	19950624	0	0	0	0	0	13
200009	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200010	00276	MC311	G03799		A006	608174011601	S01	19950624	0	0	0	0	0	13
200010	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200011	00276	MC311	G03799		A006	608174011601	S01	19950624	0	0	0	0	0	13
200011	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200012	00276	MC311	G03799		A006	608174011601	S01	19950624	0	0	0	0	0	13
200012	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200001	00148	EI108	G03811		003	177094112100	S02	19980419	31	5160	257102	47753	0	11
200001	00083	EI108	G03811		007	177094066600	S01	19841222	15	278	17841	0	0	11
200001	00083	EI108	G03811		007	177094066600	S02	20000118	1	17	921	0	0	11
200001	00083	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200001	00083	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200001	00083	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200001	00083	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200001	00083	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200001	00083	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200001	00083	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200001	00083	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200001	00083	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200001	00083	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200001	00083	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200001	00083	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200002	00148	EI108	G03811		003	177094112100	S02	19980419	28	4813	194048	50482	0	11
200002	00083	EI108	G03811		007	177094066600	S02	20000118	15	587	36982	464	0	11
200002	00083	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200002	00083	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200002	00083	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00083	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200002	00083	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200002	00083	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200002	00083	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200002	00083	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200002	00083	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200002	00083	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200002	00083	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200002	00083	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200003	00148	EI108	G03811		003	177094112100	S02	19980419	31	4552	175376	60637	0	11
200003	00083	EI108	G03811		007	177094066600	S02	20000118	11	585	19163	86	0	11
200003	00083	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200003	00083	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200003	00083	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200003	00083	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200003	00083	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200003	00083	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200003	00083	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200003	00083	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200003	00083	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200003	00083	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200003	00083	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200003	00083	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200004	00148	EI108	G03811		003	177094112100	S02	19980419	30	2753	174407	67890	0	11
200004	00083	EI108	G03811		007	177094066600	S02	20000118	29	0	36287	0	0	11
200004	00083	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200004	00083	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200004	00083	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200004	00083	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200004	00083	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200004	00083	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200004	00083	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200004	00083	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200004	00083	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00083	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200004	00083	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200004	00083	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200005	00148	EI108	G03811		003	177094112100	S02	19980419	31	2339	138753	68729	0	11
200005	00083	EI108	G03811		007	177094066600	S02	20000118	25	559	32292	0	0	11
200005	00083	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200005	00083	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200005	00083	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200005	00083	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200005	00083	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200005	00083	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200005	00083	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200005	00083	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200005	00083	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200005	00083	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200005	00083	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200005	00083	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200006	00148	EI108	G03811		003	177094112100	S02	19980419	30	1657	115913	67915	0	11
200006	00083	EI108	G03811		007	177094066600	S02	20000118	25	514	45591	0	0	11
200006	00083	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200006	00083	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200006	00083	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200006	00083	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200006	00083	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200006	00083	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200006	00083	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200006	00083	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200006	00083	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200006	00083	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200006	00083	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200006	00083	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200007	00148	EI108	G03811		003	177094112100	S02	19980419	31	1660	107735	62915	0	11
200007	00083	EI108	G03811		007	177094066600	S02	20000118	28	304	36120	0	0	11
200007	00083	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00083	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200007	00083	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200007	00083	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200007	00083	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200007	00083	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200007	00083	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200007	00083	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200007	00083	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200007	00083	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200007	00083	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200007	00083	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200008	00148	EI108	G03811		003	177094112100	S02	19980419	31	1896	78070	58794	0	11
200008	00083	EI108	G03811		007	177094066600	S02	20000118	26	443	37066	0	0	11
200008	00083	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200008	00083	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200008	00083	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200008	00083	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200008	00083	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200008	00083	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200008	00083	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200008	00083	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200008	00083	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200008	00083	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200008	00083	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200008	00083	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200009	00148	EI108	G03811		003	177094112100	S02	19980419	30	1569	61271	48446	0	11
200009	00083	EI108	G03811		007	177094066600	S02	20000118	24	525	38232	0	0	11
200009	00083	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200009	00083	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200009	00083	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200009	00083	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200009	00083	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200009	00083	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200009	00083	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00083	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200009	00083	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200009	00083	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200009	00083	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200009	00083	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200010	00148	EI108	G03811		003	177094112100	S02	19980419	31	1692	54433	47554	0	11
200010	00083	EI108	G03811		007	177094066600	S02	20000118	26	385	30632	0	0	11
200010	00083	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200010	00083	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200010	00083	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200010	00083	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200010	00083	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200010	00083	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200010	00083	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200010	00083	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200010	00083	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200010	00083	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200010	00083	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200010	00083	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200011	00148	EI108	G03811		003	177094112100	S02	19980419	30	1027	40842	50241	0	11
200011	00083	EI108	G03811		007	177094066600	S02	20000118	19	327	19629	0	0	11
200011	00083	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200011	00083	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200011	00083	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200011	00083	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200011	00083	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200011	00083	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200011	00083	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200011	00083	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200011	00083	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200011	00083	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200011	00083	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200011	00083	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200012	00148	EI108	G03811		003	177094112100	S02	19980419	31	1093	64132	43457	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01777	EI108	G03811		007	177094066600	S02	20000118	31	540	32360	70	0	11
200012	01777	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200012	01777	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200012	01777	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200012	01777	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200012	01777	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200012	01777	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200012	01777	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200012	01777	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200012	01777	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200012	01777	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200012	01777	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200012	01777	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200001	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	28	1567	2796	4504	0	09
200001	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	2416	4912	2252	0	09
200001	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200001	00276	MC281	G03818	8910202350	A018	608174025900	S01	19860216	0	0	0	0	0	12
200001	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
200001	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200001	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	31	1005	3362	333	0	09
200001	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	31	2539	3237	4421	0	09
200001	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	31	1390	12936	5269	0	08
200001	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	31	0	0	0	96197	03
200001	00276	MC281	G03818	8910202350	A054	608174032200	S01	19880503	0	0	0	0	0	12
200002	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	29	1752	2364	4766	0	09
200002	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	29	2325	3343	1747	0	09
200002	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200002	00276	MC281	G03818	8910202350	A018	608174025900	S01	19860216	0	0	0	0	0	12
200002	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
200002	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200002	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	23	656	1279	162	0	09
200002	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	29	2308	2808	3821	0	09
200002	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	29	1399	7000	3214	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	16	0	0	0	44758	03
200002	00276	MC281	G03818	8910202350	A054	608174032200	S01	19880503	0	0	0	0	0	12
200003	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	31	2396	5268	4436	0	09
200003	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	2429	5344	1740	0	09
200003	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200003	00276	MC281	G03818	8910202350	A018	608174025900	S01	19860216	0	0	0	0	0	12
200003	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
200003	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200003	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	21	870	3267	221	0	09
200003	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	31	2829	5125	3566	0	09
200003	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	5	132	643	297	39044	08
200003	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	15	505	16749	101	0	08
200003	00276	MC281	G03818	8910202350	A054	608174032200	S01	19880503	0	0	0	0	0	12
200004	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	30	2005	1772	4587	0	09
200004	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	30	2373	5023	1795	0	09
200004	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200004	00276	MC281	G03818	8910202350	A018	608174025900	S01	19860216	0	0	0	0	0	12
200004	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
200004	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200004	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	30	1138	2386	275	0	09
200004	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	30	2287	2471	2838	0	09
200004	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	30	0	0	0	37036	03
200004	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	25	793	14397	227	10978	08
200004	00276	MC281	G03818	8910202350	A054	608174032200	S01	19880503	0	0	0	0	0	12
200005	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	24	1880	2625	3583	0	09
200005	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	25	2089	4441	1464	0	08
200005	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200005	00276	MC281	G03818	8910202350	A018	608174025900	S01	19860216	0	0	0	0	0	12
200005	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
200005	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200005	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	19	568	1719	94	0	09
200005	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	24	1565	1854	1888	0	09
200005	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	12	463	24928	618	16841	08
200005	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	31	0	0	0	73942	03

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	MC281	G03818	8910202350	A054	608174032200	S01	19880503	0	0	0	0	0	12
200006	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	30	2078	2995	3721	0	09
200006	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	30	2505	6743	1616	0	09
200006	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200006	00276	MC281	G03818	8910202350	A018	608174025900	S01	19860216	0	0	0	0	0	12
200006	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
200006	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200006	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	26	1085	4406	161	0	09
200006	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	30	1933	2539	2407	0	09
200006	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	30	2539	0	3887	0	08
200006	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	30	0	0	0	102145	03
200006	00276	MC281	G03818	8910202350	A054	608174032200	S01	19880503	0	0	0	0	0	12
200007	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	31	2405	4083	3689	0	09
200007	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	2742	5243	1664	0	09
200007	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200007	00276	MC281	G03818	8910202350	A018	608174025900	S01	19860216	0	0	0	0	0	12
200007	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
200007	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200007	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	30	960	3319	126	0	09
200007	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	31	2103	2901	2444	0	09
200007	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	22	1547	7680	2514	12246	08
200007	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	6	0	0	0	14929	03
200007	00276	MC281	G03818	8910202350	A054	608174032200	S01	19880503	0	0	0	0	0	12
200008	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	31	2442	3398	3710	0	09
200008	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	2478	4147	1491	0	09
200008	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200008	00276	MC281	G03818	8910202350	A018	608174025900	S01	19860216	0	0	0	0	0	12
200008	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
200008	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200008	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	26	844	1580	132	0	09
200008	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	26	1275	1602	1395	0	09
200008	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	31	0	0	0	56945	03
200008	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	21	1462	15971	2	0	08
200008	00276	MC281	G03818	8910202350	A054	608174032200	S01	19880503	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	30	2149	3795	4924	0	09
200009	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	30	2243	5560	2107	0	09
200009	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200009	00276	MC281	G03818	8910202350	A018	608174025900	S01	19860216	0	0	0	0	0	12
200009	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
200009	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200009	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	16	878	1965	49	0	09
200009	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	26	658	1560	1176	0	09
200009	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	30	0	0	0	48765	03
200009	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	28	1320	11964	37	0	08
200009	00276	MC281	G03818	8910202350	A054	608174032200	S01	19880503	0	0	0	0	0	12
200010	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	31	2325	1809	5148	0	09
200010	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	2109	3527	1774	0	09
200010	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200010	00276	MC281	G03818	8910202350	A018	608174025900	S01	19860216	0	0	0	0	0	12
200010	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	10	758	1198	1862	0	09
200010	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200010	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	30	1186	3847	200	0	09
200010	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	31	2248	2497	3699	0	09
200010	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	30	0	0	0	31480	03
200010	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	20	0	0	0	66033	03
200010	00276	MC281	G03818	8910202350	A054	608174032200	S01	19880503	0	0	0	0	0	12
200011	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	30	1733	1145	4790	0	09
200011	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	30	2014	3567	1291	0	09
200011	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200011	00276	MC281	G03818	8910202350	A018	608174025900	S01	19860216	0	0	0	0	0	12
200011	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	30	1807	3038	3781	0	09
200011	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200011	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	11	404	671	75	0	09
200011	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	30	2074	2330	3529	0	09
200011	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	15	0	0	0	8129	03
200011	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	30	0	0	0	82545	03
200011	00276	MC281	G03818	8910202350	A054	608174032200	S01	19880503	0	0	0	0	0	12
200012	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	31	1036	1203	4354	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	2313	2639	1695	0	09
200012	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200012	00276	MC281	G03818	8910202350	A018	608174025900	S01	19860216	0	0	0	0	0	12
200012	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	31	1165	2278	3000	0	09
200012	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200012	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	31	1145	815	378	0	09
200012	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	31	1736	1004	3089	0	09
200012	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	3	72	11182	0	0	08
200012	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	30	0	0	0	59342	03
200012	00276	MC281	G03818	8910202350	A054	608174032200	S01	19880503	0	0	0	0	0	12
200001	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	31	0	0	0	93507	03
200002	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	22	0	0	0	59448	03
200003	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	31	0	0	0	68297	03
200004	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	30	0	0	0	69860	03
200005	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	7	65	10208	0	52531	08
200006	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	30	0	0	0	82712	03
200007	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	31	0	0	0	91810	03
200008	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	2	38	6417	0	78970	08
200009	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	1	11	2110	0	32599	08
200010	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	31	0	0	0	64276	03
200011	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	26	0	0	0	34076	03
200012	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	25	1749	123824	0	0	08
200001	01855	BA451	G03935		A001	427044002900	S05	19980208	30	67	23594	173	0	11
200001	01855	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200001	01855	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200001	01855	BA451	G03935		A003	427044008500	D06	19970228	31	130	87012	148	0	11
200001	01855	BA451	G03935		A003D	427044008500	D05	19940713	31	164	112777	264	0	11
200001	01855	BA451	G03935		A004	427044009100	S03	19990413	31	931	177127	114	0	11
200002	01855	BA451	G03935		A001	427044002900	S06	20000213	18	640	64096	34	0	11
200002	01855	BA451	G03935		A001	427044002900	S05	19980208	0	0	0	0	0	15
200002	01855	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200002	01855	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	BA451	G03935		A003	427044008500	D06	19970228	29	240	80249	116	0	11
200002	01855	BA451	G03935		A003D	427044008500	D05	19940713	29	343	107109	290	0	11
200002	01855	BA451	G03935		A004	427044009100	S03	19990413	28	1618	169449	114	0	11
200003	01855	BA451	G03935		A001	427044002900	S06	20000213	30	890	156735	80	0	11
200003	01855	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200003	01855	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200003	01855	BA451	G03935		A003	427044008500	D06	19970228	31	125	79733	161	0	11
200003	01855	BA451	G03935		A003D	427044008500	D05	19940713	31	190	112114	291	0	11
200003	01855	BA451	G03935		A004	427044009100	S03	19990413	31	1038	178402	103	0	11
200004	01855	BA451	G03935		A001	427044002900	S06	20000213	30	668	151220	90	0	11
200004	01855	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200004	01855	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200004	01855	BA451	G03935		A003	427044008500	D06	19970228	30	74	73514	180	0	11
200004	01855	BA451	G03935		A003D	427044008500	D05	19940713	30	119	106551	270	0	11
200004	01855	BA451	G03935		A004	427044009100	S03	19990413	30	709	179702	96	0	11
200005	01855	BA451	G03935		A001	427044002900	S06	20000213	30	635	146982	73	0	11
200005	01855	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200005	01855	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200005	01855	BA451	G03935		A003	427044008500	D06	19970228	31	58	72133	184	0	11
200005	01855	BA451	G03935		A003D	427044008500	D05	19940713	31	117	110252	278	0	11
200005	01855	BA451	G03935		A004	427044009100	S03	19990413	30	789	229388	106	0	11
200006	01855	BA451	G03935		A001	427044002900	S06	20000213	29	834	135777	60	0	11
200006	01855	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200006	01855	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200006	01855	BA451	G03935		A003	427044008500	D06	19970228	29	70	65573	175	0	11
200006	01855	BA451	G03935		A003D	427044008500	D05	19940713	29	131	103172	280	0	11
200006	01855	BA451	G03935		A004	427044009100	S03	19990413	29	1087	217115	76	0	11
200007	01855	BA451	G03935		A001	427044002900	S06	20000213	31	918	139729	61	0	11
200007	01855	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200007	01855	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200007	01855	BA451	G03935		A003	427044008500	D06	19970228	29	77	64336	174	0	11
200007	01855	BA451	G03935		A003D	427044008500	D05	19940713	29	116	102030	295	0	11
200007	01855	BA451	G03935		A004	427044009100	S03	19990413	31	1167	220407	61	0	11
200008	01855	BA451	G03935		A001	427044002900	S06	20000213	31	914	142647	76	0	11

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200008	01855	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200008	01855	BA451	G03935		A003	427044008500	D06	19970228	30	79	64246	183	0	11
200008	01855	BA451	G03935		A003D	427044008500	D05	19940713	31	126	106502	323	0	11
200008	01855	BA451	G03935		A004	427044009100	S03	19990413	30	1091	211580	90	0	11
200009	01855	BA451	G03935		A001	427044002900	S06	20000213	30	461	142097	89	0	11
200009	01855	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200009	01855	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200009	01855	BA451	G03935		A003	427044008500	D06	19970228	29	38	57623	174	0	11
200009	01855	BA451	G03935		A003D	427044008500	D05	19940713	30	66	102820	327	0	11
200009	01855	BA451	G03935		A004	427044009100	S03	19990413	30	527	202644	120	0	11
200010	01855	BA451	G03935		A001	427044002900	S06	20000213	30	662	138253	89	0	11
200010	01855	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200010	01855	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200010	01855	BA451	G03935		A003	427044008500	D06	19970228	31	57	52645	199	0	11
200010	01855	BA451	G03935		A003D	427044008500	D05	19940713	31	96	100508	339	0	11
200010	01855	BA451	G03935		A004	427044009100	S03	19990413	31	708	190333	123	0	11
200011	01855	BA451	G03935		A001	427044002900	S06	20000213	30	539	126854	88	0	11
200011	01855	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200011	01855	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200011	01855	BA451	G03935		A003	427044008500	D06	19970228	30	44	41176	210	0	11
200011	01855	BA451	G03935		A003D	427044008500	D05	19940713	30	74	85505	328	0	11
200011	01855	BA451	G03935		A004	427044009100	S03	19990413	30	480	149248	123	0	11
200012	01855	BA451	G03935		A001	427044002900	S06	20000213	31	707	138258	62	0	11
200012	01855	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200012	01855	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200012	01855	BA451	G03935		A003	427044008500	D06	19970228	31	60	45996	246	0	11
200012	01855	BA451	G03935		A003D	427044008500	D05	19940713	31	104	102335	374	0	11
200012	01855	BA451	G03935		A004	427044009100	S03	19990413	31	202	64027	93	0	11
200001	00689	BA020A	G03936	8910202510	D001	427044011800	S01	19860215	0	0	0	0	0	13
200001	00689	BA020A	G03936	8910202510	D002	427044012100	S01	19890430	0	0	0	0	0	13
200001	00689	BA020A	G03936	8910202510	D004	427044014601	S01	19860218	0	0	0	0	0	13
200001	00689	BA020A	G03936	8910202510	D005	427044013600	S01	19860218	31	74	122628	973	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00689	BA020A	G03936		JC001	427044031600	S01	19991012	0	0	0	0	0	13
200002	00689	BA020A	G03936	8910202510	D001	427044011800	S01	19860215	0	0	0	0	0	13
200002	00689	BA020A	G03936	8910202510	D002	427044012100	S01	19890430	0	0	0	0	0	13
200002	00689	BA020A	G03936	8910202510	D004	427044014601	S01	19860218	0	0	0	0	0	13
200002	00689	BA020A	G03936	8910202510	D005	427044013600	S01	19860218	29	103	112414	898	0	11
200002	00689	BA020A	G03936		JC001	427044031600	S01	19991012	0	0	0	0	0	13
200003	00689	BA020A	G03936	8910202510	D001	427044011800	S01	19860215	0	0	0	0	0	13
200003	00689	BA020A	G03936	8910202510	D002	427044012100	S01	19890430	0	0	0	0	0	13
200003	00689	BA020A	G03936	8910202510	D004	427044014601	S01	19860218	0	0	0	0	0	13
200003	00689	BA020A	G03936	8910202510	D005	427044013600	S01	19860218	31	58	118927	838	0	11
200004	00689	BA020A	G03936	8910202510	D001	427044011800	S01	19860215	0	0	0	0	0	13
200004	00689	BA020A	G03936	8910202510	D002	427044012100	S01	19890430	0	0	0	0	0	13
200004	00689	BA020A	G03936	8910202510	D004	427044014601	S01	19860218	0	0	0	0	0	13
200004	00689	BA020A	G03936	8910202510	D005	427044013600	S01	19860218	30	41	113974	926	0	11
200005	00689	BA020A	G03936	8910202510	D001	427044011800	S01	19860215	0	0	0	0	0	13
200005	00689	BA020A	G03936	8910202510	D002	427044012100	S01	19890430	0	0	0	0	0	13
200005	00689	BA020A	G03936	8910202510	D004	427044014601	S01	19860218	0	0	0	0	0	13
200005	00689	BA020A	G03936	8910202510	D005	427044013600	S01	19860218	31	38	121019	943	0	11
200006	00689	BA020A	G03936	8910202510	D001	427044011800	S01	19860215	0	0	0	0	0	13
200006	00689	BA020A	G03936	8910202510	D002	427044012100	S01	19890430	0	0	0	0	0	13
200006	00689	BA020A	G03936	8910202510	D004	427044014601	S01	19860218	0	0	0	0	0	13
200006	00689	BA020A	G03936	8910202510	D005	427044013600	S01	19860218	30	48	97683	901	0	11
200007	00689	BA020A	G03936	8910202510	D001	427044011800	S01	19860215	0	0	0	0	0	13
200007	00689	BA020A	G03936	8910202510	D002	427044012100	S01	19890430	0	0	0	0	0	13
200007	00689	BA020A	G03936	8910202510	D004	427044014601	S01	19860218	0	0	0	0	0	13
200007	00689	BA020A	G03936	8910202510	D005	427044013600	S01	19860218	31	53	113189	880	0	11
200008	00689	BA020A	G03936	8910202510	D001	427044011800	S01	19860215	0	0	0	0	0	13
200008	00689	BA020A	G03936	8910202510	D002	427044012100	S01	19890430	0	0	0	0	0	13
200008	00689	BA020A	G03936	8910202510	D004	427044014601	S01	19860218	0	0	0	0	0	13
200008	00689	BA020A	G03936	8910202510	D005	427044013600	S01	19860218	31	57	111514	931	0	11
200009	00689	BA020A	G03936	8910202510	D001	427044011800	S01	19860215	0	0	0	0	0	13
200009	00689	BA020A	G03936	8910202510	D002	427044012100	S01	19890430	0	0	0	0	0	13
200009	00689	BA020A	G03936	8910202510	D004	427044014601	S01	19860218	0	0	0	0	0	13
200009	00689	BA020A	G03936	8910202510	D005	427044013600	S01	19860218	30	33	106381	922	0	11

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	BA020A	G03936	8910202510	D001	427044011800	S01	19860215	0	0	0	0	0	13
200010	00689	BA020A	G03936	8910202510	D002	427044012100	S01	19890430	0	0	0	0	0	13
200010	00689	BA020A	G03936	8910202510	D004	427044014601	S01	19860218	0	0	0	0	0	13
200010	00689	BA020A	G03936	8910202510	D005	427044013600	S01	19860218	31	61	109854	958	0	11
200011	00689	BA020A	G03936	8910202510	D001	427044011800	S01	19860215	0	0	0	0	0	13
200011	00689	BA020A	G03936	8910202510	D002	427044012100	S01	19890430	0	0	0	0	0	13
200011	00689	BA020A	G03936	8910202510	D004	427044014601	S01	19860218	0	0	0	0	0	13
200011	00689	BA020A	G03936	8910202510	D005	427044013600	S01	19860218	30	50	104588	914	0	11
200012	00689	BA020A	G03936	8910202510	D001	427044011800	S01	19860215	0	0	0	0	0	13
200012	00689	BA020A	G03936	8910202510	D002	427044012100	S01	19890430	0	0	0	0	0	13
200012	00689	BA020A	G03936	8910202510	D004	427044014601	S01	19860218	0	0	0	0	0	13
200012	00689	BA020A	G03936	8910202510	D005	427044013600	S01	19860218	31	76	105582	929	0	11
200001	01687	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200001	01687	BA022A	G03938		A003	427044008300	S02	19981228	29	53	20496	125	0	11
200001	01687	BA022A	G03938		A004	427044009200	S01	19841113	0	0	0	0	0	13
200001	01687	BA022A	G03938		A005	427044010500	S02	19981212	29	117	46482	168	0	11
200001	02310	BA022A	G03938		A008	427044020600	S03	19960116	31	152	32690	995	0	11
200001	01687	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200001	01687	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200001	01687	BA022A	G03938		JA003E	427044010800	S05	19960721	10	0	17262	9278	0	11
200001	01687	BA022A	G03938		JA004	427044011500	S01	19831201	18	0	15536	0	0	11
200002	01687	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200002	01687	BA022A	G03938		A003	427044008300	S02	19981228	27	3	11806	51	0	11
200002	01687	BA022A	G03938		A004	427044009200	S01	19841113	0	0	0	0	0	13
200002	01687	BA022A	G03938		A005	427044010500	S02	19981212	26	290	35488	92	0	11
200002	02310	BA022A	G03938		A008	427044020600	S03	19960116	29	308	31416	2164	0	11
200002	01687	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200002	01687	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200002	01687	BA022A	G03938		JA003E	427044010800	S05	19960721	11	0	8265	9827	0	11
200002	01687	BA022A	G03938		JA004	427044011500	S01	19831201	26	0	17574	12	0	11
200003	01687	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200003	01687	BA022A	G03938		A003	427044008300	S02	19981228	30	67	16740	163	0	11
200003	01687	BA022A	G03938		A004	427044009200	S01	19841113	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01687	BA022A	G03938		A005	427044010500	S02	19981212	31	108	46003	214	0	11
200003	02310	BA022A	G03938		A008	427044020600	S03	19960116	30	96	31786	1441	0	11
200003	01687	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200003	01687	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200003	01687	BA022A	G03938		JA003E	427044010800	S05	19960721	9	0	10874	6995	0	11
200003	01687	BA022A	G03938		JA004	427044011500	S01	19831201	28	14	17739	0	0	11
200004	01687	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200004	01687	BA022A	G03938		A003	427044008300	S02	19981228	30	65	15804	175	0	11
200004	01687	BA022A	G03938		A004	427044009200	S01	19841113	0	0	0	0	0	13
200004	01687	BA022A	G03938		A005	427044010500	S02	19981212	30	18	40783	173	0	11
200004	02310	BA022A	G03938		A008	427044020600	S03	19960116	30	105	31217	1522	0	11
200004	01687	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200004	01687	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200004	01687	BA022A	G03938		JA003E	427044010800	S05	19960721	13	18	14018	6630	0	11
200004	01687	BA022A	G03938		JA004	427044011500	S01	19831201	20	16	12586	0	0	11
200005	01687	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200005	01687	BA022A	G03938		A003	427044008300	S02	19981228	30	118	14974	139	0	11
200005	01687	BA022A	G03938		A004	427044009200	S01	19841113	0	0	0	0	0	13
200005	01687	BA022A	G03938		A005	427044010500	S02	19981212	31	3	38484	128	0	11
200005	02310	BA022A	G03938		A008	427044020600	S03	19960116	30	99	30325	1387	0	11
200005	01687	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200005	01687	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200005	01687	BA022A	G03938		JA003E	427044010800	S05	19960721	2	0	451	15	0	11
200005	01687	BA022A	G03938		JA004	427044011500	S01	19831201	29	11	19915	24	0	11
200006	01687	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200006	01687	BA022A	G03938		A003	427044008300	S02	19981228	29	67	17034	96	0	11
200006	01687	BA022A	G03938		A004	427044009200	S01	19841113	0	0	0	0	0	13
200006	01687	BA022A	G03938		A005	427044010500	S02	19981212	30	38	33242	61	0	11
200006	02310	BA022A	G03938		A008	427044020600	S03	19960116	30	93	28928	1344	0	11
200006	01687	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200006	01687	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200006	01687	BA022A	G03938		JA003E	427044010800	S05	19960721	4	0	1104	39	0	11
200006	01687	BA022A	G03938		JA004	427044011500	S01	19831201	15	26	8016	25	0	11
200007	01687	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13

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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01687	BA022A	G03938		A003	427044008300	S02	19981228	29	90	21396	106	0	11
200007	01687	BA022A	G03938		A004	427044009200	S01	19841113	0	0	0	0	0	13
200007	01687	BA022A	G03938		A005	427044010500	S02	19981212	31	121	32212	66	0	11
200007	02310	BA022A	G03938		A008	427044020600	S03	19960116	31	220	30024	1533	0	11
200007	01687	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200007	01687	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200007	01687	BA022A	G03938		JA003E	427044010800	S05	19960721	6	21	18584	7996	0	11
200007	01687	BA022A	G03938		JA004	427044011500	S01	19831201	31	0	21819	0	0	11
200008	01687	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200008	01687	BA022A	G03938		A003	427044008300	S02	19981228	9	50	4412	16	0	11
200008	01687	BA022A	G03938		A004	427044009200	S01	19841113	0	0	0	0	0	13
200008	01687	BA022A	G03938		A005	427044010500	S02	19981212	9	87	6493	16	0	11
200008	02310	BA022A	G03938		A008	427044020600	S03	19960116	31	249	28172	1312	0	11
200008	01687	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200008	01687	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200008	01687	BA022A	G03938		JA003E	427044010800	S05	19960721	6	0	6116	7884	0	11
200008	01687	BA022A	G03938		JA004	427044011500	S01	19831201	9	0	3932	0	0	11
200009	01687	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200009	01687	BA022A	G03938		A003	427044008300	S02	19981228	18	21	27817	2	0	11
200009	01687	BA022A	G03938		A004	427044009200	S01	19841113	0	0	0	0	0	13
200009	01687	BA022A	G03938		A005	427044010500	S02	19981212	17	92	22838	0	0	11
200009	02310	BA022A	G03938		A008	427044020600	S03	19960116	30	116	26348	1325	0	11
200009	01687	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200009	01687	BA022A	G03938		JA002	427044010700	S01	19831130	8	0	268	335	0	11
200009	01687	BA022A	G03938		JA003E	427044010800	S05	19960721	0	0	0	0	0	13
200009	01687	BA022A	G03938		JA004	427044011500	S01	19831201	15	9	8243	26	0	11
200010	01687	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200010	01687	BA022A	G03938		A003	427044008300	S02	19981228	31	9	32446	35	0	11
200010	01687	BA022A	G03938		A004	427044009200	S01	19841113	0	0	0	0	0	13
200010	01687	BA022A	G03938		A005	427044010500	S02	19981212	31	99	37271	95	0	11
200010	02310	BA022A	G03938		A008	427044020600	S03	19960116	31	190	25543	801	0	11
200010	01687	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200010	01687	BA022A	G03938		JA002	427044010700	S01	19831130	27	100	14878	13835	0	11
200010	01687	BA022A	G03938		JA003E	427044010800	S05	19960721	10	54	10630	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01687	BA022A	G03938		JA004	427044011500	S01	19831201	26	9	17901	0	0	11
200011	01687	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200011	01687	BA022A	G03938		A003	427044008300	S02	19981228	30	23	30693	0	0	11
200011	01687	BA022A	G03938		A004	427044009200	S01	19841113	0	0	0	0	0	13
200011	01687	BA022A	G03938		A005	427044010500	S02	19981212	30	0	49541	0	0	11
200011	02310	BA022A	G03938		A008	427044020600	S03	19960116	19	169	21986	562	0	11
200011	01687	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200011	01687	BA022A	G03938		JA002	427044010700	S01	19831130	27	326	31946	2689	0	11
200011	01687	BA022A	G03938		JA003E	427044010800	S05	19960721	0	0	0	0	0	13
200011	01687	BA022A	G03938		JA004	427044011500	S01	19831201	30	0	31318	0	0	11
200012	01687	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200012	01687	BA022A	G03938		A003	427044008300	S02	19981228	25	33	15442	0	0	11
200012	01687	BA022A	G03938		A005	427044010500	S02	19981212	24	0	16389	0	0	11
200012	02310	BA022A	G03938		A008	427044020600	S03	19960116	31	110	25342	987	0	11
200012	01687	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200012	01687	BA022A	G03938		JA002	427044010700	S01	19831130	20	205	44943	17231	0	11
200012	01687	BA022A	G03938		JA003E	427044010800	S05	19960721	11	34	9935	13086	0	11
200012	01687	BA022A	G03938		JA004	427044011500	S01	19831201	20	0	9809	0	0	11
200001	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200001	00981	BA070A	G03940		A004	427054007700	S04	19940304	30	51	44563	365	0	11
200001	00981	BA070A	G03940		A005	427054014000	S02	19981127	29	17	70795	128	0	11
200002	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200002	00981	BA070A	G03940		A004	427054007700	S04	19940304	29	82	42823	471	0	11
200002	00981	BA070A	G03940		A005	427054014000	S02	19981127	29	21	65555	226	0	11
200003	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200003	00981	BA070A	G03940		A004	427054007700	S04	19940304	31	76	45243	400	0	11
200003	00981	BA070A	G03940		A005	427054014000	S02	19981127	31	13	63227	137	0	11
200004	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200004	00981	BA070A	G03940		A004	427054007700	S04	19940304	30	20	42096	378	0	11
200004	00981	BA070A	G03940		A005	427054014000	S02	19981127	30	4	42268	223	0	11
200005	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200005	00981	BA070A	G03940		A004	427054007700	S04	19940304	22	21	28236	227	0	11
200005	00981	BA070A	G03940		A005	427054014000	S02	19981127	31	4	21111	1120	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200006	00981	BA070A	G03940		A004	427054007700	S04	19940304	30	42	39843	382	0	11
200006	00981	BA070A	G03940		A005	427054014000	S02	19981127	30	8	22774	1469	0	11
200007	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200007	00981	BA070A	G03940		A004	427054007700	S04	19940304	31	65	41335	368	0	11
200007	00981	BA070A	G03940		A005	427054014000	S02	19981127	31	8	24179	2247	0	11
200008	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200008	00981	BA070A	G03940		A004	427054007700	S04	19940304	31	63	42169	389	0	11
200008	00981	BA070A	G03940		A005	427054014000	S02	19981127	31	4	23659	3391	0	11
200009	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200009	00981	BA070A	G03940		A004	427054007700	S04	19940304	30	33	50152	1480	0	11
200009	00981	BA070A	G03940		A005	427054014000	S02	19981127	12	0	408	261	0	11
200010	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200010	00981	BA070A	G03940		A004	427054007700	S04	19940304	31	37	43895	133	0	11
200010	00981	BA070A	G03940		A005	427054014000	S02	19981127	0	0	0	0	0	13
200011	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200011	00981	BA070A	G03940		A004	427054007700	S04	19940304	23	34	29081	193	0	11
200011	00981	BA070A	G03940		A005	427054014000	S02	19981127	0	0	0	0	0	13
200012	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200012	00981	BA070A	G03940		A004	427054007700	S04	19940304	30	72	42939	206	0	11
200012	00981	BA070A	G03940		A005	427054014000	S02	19981127	0	0	0	0	0	13
200001	01832	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200001	01832	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200001	01832	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200001	01832	HI552A	G03949		A005	427094071800	S01	19900207	16	0	2988	2720	0	11
200001	01832	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200001	01832	HI552A	G03949		B005	427094102701	S01	19970409	15	0	26420	10500	0	11
200001	01832	HI552A	G03949		B006	427094102800	S01	19980504	31	0	21061	0	0	11
200002	01832	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200002	01832	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200002	01832	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200002	01832	HI552A	G03949		A005	427094071800	S01	19900207	1	0	103	250	0	11
200002	01832	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13

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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01832	HI552A	G03949		B005	427094102701	S01	19970409	15	0	35851	14100	0	11
200002	01832	HI552A	G03949		B006	427094102800	S01	19980504	29	0	39606	0	0	11
200003	01832	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200003	01832	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200003	01832	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200003	01832	HI552A	G03949		A005	427094071800	S01	19900207	8	0	1479	2000	0	11
200003	01832	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200003	01832	HI552A	G03949		B005	427094102701	S01	19970409	30	0	103959	28350	0	11
200003	01832	HI552A	G03949		B006	427094102800	S01	19980504	30	0	34653	0	0	11
200004	01832	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200004	01832	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200004	01832	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200004	01832	HI552A	G03949		A005	427094071800	S01	19900207	9	0	1871	1350	0	11
200004	01832	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200004	01832	HI552A	G03949		B005	427094102701	S01	19970409	15	0	47490	15000	0	11
200004	01832	HI552A	G03949		B006	427094102800	S01	19980504	29	0	35314	0	0	11
200005	01832	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200005	01832	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200005	01832	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200005	01832	HI552A	G03949		A005	427094071800	S01	19900207	5	0	969	750	0	11
200005	01832	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200005	01832	HI552A	G03949		B005	427094102701	S01	19970409	0	0	0	0	0	13
200005	01832	HI552A	G03949		B006	427094102800	S01	19980504	31	0	18672	0	0	11
200006	01832	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200006	01832	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200006	01832	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200006	01832	HI552A	G03949		A005	427094071800	S01	19900207	14	0	2112	2100	0	11
200006	01832	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200006	01832	HI552A	G03949		B005	427094102701	S01	19970409	0	0	0	0	0	13
200006	01832	HI552A	G03949		B006	427094102800	S01	19980504	29	0	15006	0	0	11
200007	01832	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200007	01832	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200007	01832	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200007	01832	HI552A	G03949		A005	427094071800	S01	19900207	2	0	250	302	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01832	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200007	01832	HI552A	G03949		B005	427094102701	S01	19970409	0	0	0	0	0	13
200007	01832	HI552A	G03949		B006	427094102800	S01	19980504	8	0	6328	0	0	11
200008	01832	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200008	01832	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200008	01832	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200008	01832	HI552A	G03949		A005	427094071800	S01	19900207	13	0	2330	1963	0	11
200008	01832	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200008	01832	HI552A	G03949		B005	427094102701	S01	19970409	0	0	0	0	0	13
200008	01832	HI552A	G03949		B006	427094102800	S01	19980504	3	0	754	0	0	11
200009	01832	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200009	01832	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200009	01832	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200009	01832	HI552A	G03949		A005	427094071800	S01	19900207	3	0	535	450	0	11
200009	01832	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200009	01832	HI552A	G03949		B005	427094102701	S01	19970409	0	0	0	0	0	13
200009	01832	HI552A	G03949		B006	427094102800	S01	19980504	30	0	9660	0	0	11
200010	01832	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200010	01832	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200010	01832	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200010	01832	HI552A	G03949		A005	427094071800	S01	19900207	2	0	204	240	0	11
200010	01832	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200010	01832	HI552A	G03949		B005	427094102701	S01	19970409	0	0	0	0	0	13
200010	01832	HI552A	G03949		B006	427094102800	S01	19980504	30	0	6679	0	0	11
200011	01832	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200011	01832	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200011	01832	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200011	01832	HI552A	G03949		A005	427094071800	S01	19900207	7	0	1068	910	0	11
200011	01832	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200011	01832	HI552A	G03949		B005	427094102701	S01	19970409	0	0	0	0	0	13
200011	01832	HI552A	G03949		B006	427094102800	S01	19980504	30	0	4744	0	0	11
200012	00048	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200012	00048	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200012	00048	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00048	HI552A	G03949		A005	427094071800	S01	19900207	2	0	297	330	0	11
200012	00048	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200012	00048	HI552A	G03949		B005	427094102701	S01	19970409	0	0	0	0	0	13
200012	00048	HI552A	G03949		B006	427094102800	S01	19980504	31	0	4439	0	0	11
200001	00689	SA010	G03958		A001	177314003400	S01	19841113	0	0	0	0	0	13
200001	00689	SA010	G03958		A002	177314004000	S01	19841204	31	3350	217606	1510	0	11
200002	00689	SA010	G03958		A001	177314003400	S01	19841113	0	0	0	0	0	13
200002	00689	SA010	G03958		A002	177314004000	S01	19841204	29	8745	193540	1159	0	11
200003	00689	SA010	G03958		A001	177314003400	S01	19841113	0	0	0	0	0	13
200003	00689	SA010	G03958		A002	177314004000	S01	19841204	31	81	217940	1277	0	11
200004	00689	SA010	G03958		A001	177314003400	S01	19841113	0	0	0	0	0	13
200004	00689	SA010	G03958		A002	177314004000	S01	19841204	30	2971	204782	1174	0	11
200005	00689	SA010	G03958		A001	177314003400	S01	19841113	0	0	0	0	0	13
200005	00689	SA010	G03958		A002	177314004000	S01	19841204	31	8218	229603	1157	0	11
200006	00689	SA010	G03958		A001	177314003400	S01	19841113	0	0	0	0	0	13
200006	00689	SA010	G03958		A002	177314004000	S01	19841204	30	31	221224	1076	0	11
200007	00689	SA010	G03958		A001	177314003400	S01	19841113	0	0	0	0	0	13
200007	00689	SA010	G03958		A002	177314004000	S01	19841204	31	45	226141	1081	0	11
200008	00689	SA010	G03958		A001	177314003400	S01	19841113	0	0	0	0	0	13
200008	00689	SA010	G03958		A002	177314004000	S01	19841204	31	8634	223856	1060	0	11
200009	00689	SA010	G03958		A001	177314003400	S01	19841113	0	0	0	0	0	13
200009	00689	SA010	G03958		A002	177314004000	S01	19841204	30	300	217235	1038	0	11
200010	00689	SA010	G03958		A001	177314003400	S01	19841113	0	0	0	0	0	13
200010	00689	SA010	G03958		A002	177314004000	S01	19841204	31	4531	201840	1073	0	11
200011	00689	SA010	G03958		A001	177314003400	S01	19841113	0	0	0	0	0	13
200011	00689	SA010	G03958		A002	177314004000	S01	19841204	30	21	195357	1001	0	11
200012	00689	SA010	G03958		A001	177314003400	S01	19841113	0	0	0	0	0	13
200012	00689	SA010	G03958		A002	177314004000	S01	19841204	31	270	188866	1032	0	11
200001	02332	SA013	G03959		A001	177314000300	S04	19970327	31	8137	3897	17644	0	09
200001	02332	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200001	02332	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200001	02332	SA013	G03959		A004	177314002500	S01	19810428	31	3611	2410	35275	0	09

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200001	02332	SA013	G03959		B001A	177314002700	S06	19970519	31	2543	29192	3496	0	08
200001	02332	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200001	02332	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200002	02332	SA013	G03959		A001	177314000300	S04	19970327	29	7988	6750	17793	0	09
200002	02332	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200002	02332	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200002	02332	SA013	G03959		A004	177314002500	S01	19810428	29	3184	4525	32490	0	09
200002	02332	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200002	02332	SA013	G03959		B001A	177314002700	S06	19970519	29	1980	19308	3411	0	08
200002	02332	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200002	02332	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200003	02332	SA013	G03959		A001	177314000300	S04	19970327	31	8401	7617	19057	0	09
200003	02332	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200003	02332	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200003	02332	SA013	G03959		A004	177314002500	S01	19810428	31	3137	3930	33760	0	09
200003	02332	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200003	02332	SA013	G03959		B001A	177314002700	S06	19970519	31	2185	21542	3797	0	08
200003	02332	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200003	02332	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200004	02421	SA013	G03959		A001	177314000300	S04	19970327	30	8956	8677	19257	0	09
200004	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200004	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200004	02421	SA013	G03959		A004	177314002500	S01	19810428	30	3057	3364	31797	0	09
200004	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200004	02421	SA013	G03959		B001A	177314002700	S06	19970519	30	2273	18796	3734	0	08
200004	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200004	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200005	02421	SA013	G03959		A001	177314000300	S04	19970327	30	8352	6200	30967	0	09
200005	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200005	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200005	02421	SA013	G03959		A004	177314002500	S01	19810428	30	2667	2590	22865	0	09
200005	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200005	02421	SA013	G03959		B001A	177314002700	S06	19970519	30	1165	8503	2828	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200005	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200006	02421	SA013	G03959		A001	177314000300	S04	19970327	30	8600	6767	26898	0	09
200006	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200006	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200006	02421	SA013	G03959		A004	177314002500	S01	19810428	30	3052	3534	29212	0	09
200006	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200006	02421	SA013	G03959		B001A	177314002700	S06	19970519	9	270	2053	500	0	08
200006	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200006	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200007	02421	SA013	G03959		A001	177314000300	S04	19970327	31	7508	6611	21266	0	09
200007	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200007	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200007	02421	SA013	G03959		A004	177314002500	S01	19810428	31	5518	4499	35363	0	09
200007	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200007	02421	SA013	G03959		B001A	177314002700	S06	19970519	0	0	0	0	0	12
200007	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200007	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200008	02421	SA013	G03959		A001	177314000300	S04	19970327	31	9942	6717	12364	0	09
200008	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200008	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200008	02421	SA013	G03959		A004	177314002500	S01	19810428	31	2807	4421	41235	0	09
200008	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200008	02421	SA013	G03959		B001A	177314002700	S06	19970519	0	0	0	0	0	12
200008	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200008	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200009	02421	SA013	G03959		A001	177314000300	S04	19970327	30	9590	6371	18101	0	09
200009	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200009	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200009	02421	SA013	G03959		A004	177314002500	S01	19810428	30	2879	3215	33072	0	09
200009	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200009	02421	SA013	G03959		B001A	177314002700	S06	19970519	0	0	0	0	0	12
200009	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200009	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13

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Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	SA013	G03959		A001	177314000300	S04	19970327	31	8724	6811	18058	0	09
200010	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200010	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200010	02421	SA013	G03959		A004	177314002500	S01	19810428	31	3692	3629	31026	0	09
200010	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200010	02421	SA013	G03959		B001A	177314002700	S06	19970519	7	526	3278	4081	0	08
200010	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200010	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200011	02421	SA013	G03959		A001	177314000300	S04	19970327	27	7141	5316	15140	0	09
200011	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200011	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200011	02421	SA013	G03959		A004	177314002500	S01	19810428	27	2547	2572	26569	0	09
200011	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200011	02421	SA013	G03959		B001A	177314002700	S06	19970519	27	1804	19285	14895	0	08
200011	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200011	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200012	02421	SA013	G03959		A001	177314000300	S04	19970327	26	9540	7123	19138	0	09
200012	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200012	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200012	02421	SA013	G03959		A004	177314002500	S01	19810428	26	2370	2748	31537	0	09
200012	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200012	02421	SA013	G03959		B001A	177314002700	S06	19970519	16	1641	14235	10795	0	08
200012	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200012	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200001	00105	WC547	G03970		004	177024074600	S01	19840711	0	0	0	0	0	13
200001	00105	WC547	G03970		005	177024081500	S01	19840728	0	0	0	0	0	13
200001	00105	WC547	G03970		B002	177024109300	S02	19990905	0	0	0	0	0	13
200002	00105	WC547	G03970		004	177024074600	S01	19840711	0	0	0	0	0	13
200002	00105	WC547	G03970		005	177024081500	S01	19840728	0	0	0	0	0	13
200002	00105	WC547	G03970		B002	177024109300	S02	19990905	0	0	0	0	0	13
200003	00105	WC547	G03970		004	177024074600	S01	19840711	0	0	0	0	0	13
200003	00105	WC547	G03970		005	177024081500	S01	19840728	0	0	0	0	0	13
200003	00105	WC547	G03970		B002	177024109300	S02	19990905	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	WC547	G03970		004	177024074600	S01	19840711	0	0	0	0	0	13
200004	00105	WC547	G03970		005	177024081500	S01	19840728	0	0	0	0	0	13
200004	00105	WC547	G03970		B002	177024109300	S02	19990905	0	0	0	0	0	13
200005	00105	WC547	G03970		004	177024074600	S01	19840711	0	0	0	0	0	13
200005	00105	WC547	G03970		005	177024081500	S01	19840728	0	0	0	0	0	13
200005	00105	WC547	G03970		B002	177024109300	S02	19990905	0	0	0	0	0	13
200001	01855	WC643	G03973		A001	177024074701	S01	19990203	30	212	293243	350	0	11
200001	01855	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200001	01855	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200001	01855	WC643	G03973		A004	177024121400	S01	19981015	0	0	0	0	0	13
200001	01855	WC643	G03973		A005	177024078502	S02	19991028	30	935	213538	486	0	11
200001	01855	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200001	01855	WC643	G03973		A008	177024089201	S01	19981220	30	0	27193	3046	0	11
200001	01855	WC643	G03973		A010	177024122000	S01	19981126	30	146	114007	425	0	11
200001	01855	WC643	G03973		A011	177024089701	S02	19991108	25	385	72532	0	0	11
200002	01855	WC643	G03973		A001	177024074701	S01	19990203	25	145	255440	0	0	11
200002	01855	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200002	01855	WC643	G03973		A003	177024076601	S01	19980807	6	57	3906	2311	0	11
200002	01855	WC643	G03973		A004	177024121400	S01	19981015	6	9	2969	242	0	11
200002	01855	WC643	G03973		A005	177024078502	S02	19991028	25	742	218408	0	0	11
200002	01855	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200002	01855	WC643	G03973		A008	177024089201	S01	19981220	25	0	11945	1388	0	11
200002	01855	WC643	G03973		A010	177024122000	S01	19981126	25	120	92244	0	0	11
200002	01855	WC643	G03973		A011	177024089701	S02	19991108	1	13	3160	0	0	11
200003	01855	WC643	G03973		A001	177024074701	S01	19990203	31	310	322914	0	0	11
200003	01855	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200003	01855	WC643	G03973		A003	177024076601	S01	19980807	16	0	3405	142	0	11
200003	01855	WC643	G03973		A004	177024121400	S01	19981015	0	0	0	0	0	15
200003	01855	WC643	G03973		A004	177024121400	S02	20000312	19	1032	144530	17	0	11
200003	01855	WC643	G03973		A005	177024078502	S02	19991028	31	1419	233183	0	0	11
200003	01855	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200003	01855	WC643	G03973		A008	177024089201	S01	19981220	30	0	16427	1276	0	11
200003	01855	WC643	G03973		A010	177024122000	S01	19981126	30	481	239046	0	0	11

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	WC643	G03973		A011	177024089701	S03	20000312	18	196	132404	14	0	11
200003	01855	WC643	G03973		A011	177024089701	S02	19991108	0	0	0	0	0	15
200004	01855	WC643	G03973		A001	177024074701	S01	19990203	30	196	289109	0	0	11
200004	01855	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200004	01855	WC643	G03973		A003	177024076601	S01	19980807	4	0	1052	312	0	11
200004	01855	WC643	G03973		A004	177024121400	S02	20000312	30	1226	219811	0	0	11
200004	01855	WC643	G03973		A005	177024078502	S02	19991028	30	933	217623	0	0	11
200004	01855	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200004	01855	WC643	G03973		A008	177024089201	S01	19981220	29	0	16003	1092	0	11
200004	01855	WC643	G03973		A010	177024122000	S01	19981126	29	343	214206	0	0	11
200004	01855	WC643	G03973		A011	177024089701	S03	20000312	30	238	220168	0	0	11
200005	01855	WC643	G03973		A001	177024074701	S01	19990203	31	203	308708	0	0	11
200005	01855	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200005	01855	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200005	01855	WC643	G03973		A004	177024121400	S02	20000312	31	1220	247925	30	0	11
200005	01855	WC643	G03973		A005	177024078502	S02	19991028	31	845	212375	0	0	11
200005	01855	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200005	01855	WC643	G03973		A008	177024089201	S01	19981220	31	22	21933	1456	0	11
200005	01855	WC643	G03973		A010	177024122000	S01	19981126	31	198	186239	0	0	11
200005	01855	WC643	G03973		A011	177024089701	S03	20000312	31	194	208010	0	0	11
200006	01855	WC643	G03973		A001	177024074701	S01	19990203	29	175	277113	0	0	11
200006	01855	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200006	01855	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200006	01855	WC643	G03973		A004	177024121400	S02	20000312	29	1216	243014	4	0	11
200006	01855	WC643	G03973		A005	177024078502	S02	19991028	29	884	192251	0	0	11
200006	01855	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200006	01855	WC643	G03973		A008	177024089201	S01	19981220	29	11	17716	959	0	11
200006	01855	WC643	G03973		A010	177024122000	S01	19981126	29	87	142863	23	0	11
200006	01855	WC643	G03973		A011	177024089701	S03	20000312	29	145	180829	8	0	11
200007	01855	WC643	G03973		A001	177024074701	S01	19990203	31	153	295392	0	0	11
200007	01855	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200007	01855	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200007	01855	WC643	G03973		A004	177024121400	S02	20000312	31	1008	248361	0	0	11
200007	01855	WC643	G03973		A005	177024078502	S02	19991028	31	854	202206	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01855	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200007	01855	WC643	G03973		A008	177024089201	S01	19981220	29	16	14174	847	0	11
200007	01855	WC643	G03973		A010	177024122000	S01	19981126	29	26	108495	26	0	11
200007	01855	WC643	G03973		A011	177024089701	S03	20000312	31	188	191204	5	0	11
200008	01855	WC643	G03973		A001	177024074701	S01	19990203	30	101	251215	0	0	11
200008	01855	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200008	01855	WC643	G03973		A003	177024076601	S01	19980807	24	7	16323	13353	0	11
200008	01855	WC643	G03973		A004	177024121400	S02	20000312	30	848	232544	3	0	11
200008	01855	WC643	G03973		A005	177024078502	S02	19991028	30	737	195782	0	0	11
200008	01855	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200008	01855	WC643	G03973		A008	177024089201	S01	19981220	29	9	16598	2034	0	11
200008	01855	WC643	G03973		A010	177024122000	S01	19981126	30	60	52188	0	0	11
200008	01855	WC643	G03973		A011	177024089701	S03	20000312	31	182	188608	0	0	11
200009	01855	WC643	G03973		A001	177024074701	S01	19990203	28	151	245597	0	0	11
200009	01855	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200009	01855	WC643	G03973		A003	177024076601	S01	19980807	30	15	21074	16643	0	11
200009	01855	WC643	G03973		A004	177024121400	S02	20000312	28	948	227160	0	0	11
200009	01855	WC643	G03973		A005	177024078502	S02	19991028	28	473	172945	0	0	11
200009	01855	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200009	01855	WC643	G03973		A008	177024089201	S01	19981220	28	3	13421	2767	0	11
200009	01855	WC643	G03973		A010	177024122000	S01	19981126	28	12	7534	0	0	11
200009	01855	WC643	G03973		A011	177024089701	S03	20000312	28	32	168027	2	0	11
200010	01855	WC643	G03973		A001	177024074701	S01	19990203	31	138	288719	0	0	11
200010	01855	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200010	01855	WC643	G03973		A003	177024076601	S01	19980807	31	13	22849	17198	0	11
200010	01855	WC643	G03973		A004	177024121400	S02	20000312	31	717	247810	38	0	11
200010	01855	WC643	G03973		A005	177024078502	S02	19991028	31	692	206643	0	0	11
200010	01855	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200010	01855	WC643	G03973		A008	177024089201	S01	19981220	30	0	12991	2993	0	11
200010	01855	WC643	G03973		A010	177024122000	S01	19981126	30	0	2307	0	0	11
200010	01855	WC643	G03973		A011	177024089701	S03	20000312	31	23	152824	1	0	11
200011	01855	WC643	G03973		A001	177024074701	S01	19990203	30	177	261001	0	0	11
200011	01855	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200011	01855	WC643	G03973		A003	177024076601	S01	19980807	30	13	21090	16643	0	11

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	WC643	G03973		A004	177024121400	S02	20000312	30	638	222616	74	0	11
200011	01855	WC643	G03973		A005	177024078502	S02	19991028	30	610	197554	0	0	11
200011	01855	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200011	01855	WC643	G03973		A008	177024089201	S01	19981220	29	0	11575	2365	0	11
200011	01855	WC643	G03973		A010	177024122000	S01	19981126	29	12	2354	0	0	11
200011	01855	WC643	G03973		A011	177024089701	S03	20000312	29	23	120194	2286	0	11
200012	01855	WC643	G03973		A001	177024074701	S01	19990203	31	193	289532	0	0	11
200012	01855	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200012	01855	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200012	01855	WC643	G03973		A004	177024121400	S02	20000312	31	764	232291	0	0	11
200012	01855	WC643	G03973		A005	177024078502	S02	19991028	31	443	218195	0	0	11
200012	01855	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200012	01855	WC643	G03973		A008	177024089201	S01	19981220	31	0	9233	10221	0	11
200012	01855	WC643	G03973		A010	177024122000	S01	19981126	31	0	5854	0	0	11
200012	01855	WC643	G03973		A011	177024089701	S03	20000312	6	0	16978	5485	0	11
200001	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200001	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200001	00906	VR076	G03977		A005	177054041901	S01	19811105	0	0	0	0	0	13
200002	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200003	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200003	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200003	00906	VR076	G03977		A005	177054041901	S01	19811105	0	0	0	0	0	13
200004	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200004	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200004	00906	VR076	G03977		A005	177054041901	S01	19811105	9	0	8187	45	0	11
200005	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200005	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200005	00906	VR076	G03977		A005	177054041901	S01	19811105	22	0	14237	6884	0	11
200006	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200006	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200006	00906	VR076	G03977		A005	177054041901	S01	19811105	25	0	14421	5643	0	11
200007	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200007	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00906	VR076	G03977		A005	177054041901	S01	19811105	25	0	13062	0	0	11
200008	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200008	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200008	00906	VR076	G03977		A005	177054041901	S01	19811105	25	0	11414	0	0	11
200009	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200009	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200009	00906	VR076	G03977		A005	177054041901	S01	19811105	25	0	10743	0	0	11
200010	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200010	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200010	00906	VR076	G03977		A005	177054041901	S01	19811105	23	0	6593	0	0	11
200011	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200011	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200011	00906	VR076	G03977		A005	177054041901	S01	19811105	13	0	5034	13	0	11
200012	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200012	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200012	00906	VR076	G03977		A005	177054041901	S01	19811105	25	0	21013	0	0	11
200001	00145	VR120	G03980		A001	177054037400	S01	19840409	0	0	0	0	0	13
200001	00145	VR120	G03980		A002	177054048901	S01	19980830	0	0	0	0	0	13
200001	00145	VR120	G03980		A004	177054076802	S01	19971014	0	0	0	0	0	13
200002	00145	VR120	G03980		A001	177054037400	S01	19840409	0	0	0	0	0	13
200002	00145	VR120	G03980		A002	177054048901	S01	19980830	0	0	0	0	0	13
200002	00145	VR120	G03980		A004	177054076802	S01	19971014	0	0	0	0	0	13
200003	00145	VR120	G03980		A001	177054037400	S01	19840409	0	0	0	0	0	13
200003	00145	VR120	G03980		A002	177054048901	S01	19980830	0	0	0	0	0	13
200003	00145	VR120	G03980		A004	177054076802	S01	19971014	0	0	0	0	0	13
200004	00145	VR120	G03980		A001	177054037400	S01	19840409	0	0	0	0	0	13
200004	00145	VR120	G03980		A002	177054048901	S01	19980830	0	0	0	0	0	13
200004	00145	VR120	G03980		A004	177054076802	S01	19971014	0	0	0	0	0	13
200005	00145	VR120	G03980		005	177054079003	S01	20000411	14	0	13956	0	0	11
200005	00145	VR120	G03980		A001	177054037400	S01	19840409	0	0	0	0	0	13
200005	00145	VR120	G03980		A002	177054048901	S01	19980830	0	0	0	0	0	13
200005	00145	VR120	G03980		A004	177054076802	S01	19971014	0	0	0	0	0	13
200006	00145	VR120	G03980		005	177054079003	S01	20000411	30	0	45708	146	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00145	VR120	G03980		006	177054083000	S01	19890914	0	0	0	0	0	13
200006	00145	VR120	G03980		007	177054083100	S01	19890919	0	0	0	0	0	13
200006	00145	VR120	G03980		A001	177054037400	S01	19840409	0	0	0	0	0	13
200006	00145	VR120	G03980		A002	177054048901	S01	19980830	0	0	0	0	0	13
200006	00145	VR120	G03980		A004	177054076802	S01	19971014	14	168	33341	45056	0	11
200007	00145	VR120	G03980		005	177054079003	S01	20000411	31	0	47997	776	0	11
200007	00145	VR120	G03980		006	177054083000	S01	19890914	0	0	0	0	0	13
200007	00145	VR120	G03980		007	177054083100	S01	19890919	0	0	0	0	0	13
200007	00145	VR120	G03980		A001	177054037400	S01	19840409	0	0	0	0	0	13
200007	00145	VR120	G03980		A002	177054048901	S01	19980830	0	0	0	0	0	13
200007	00145	VR120	G03980		A004	177054076802	S01	19971014	31	270	68215	81204	0	11
200008	00145	VR120	G03980		005	177054079003	S01	20000411	31	0	47647	2840	0	11
200008	00145	VR120	G03980		006	177054083000	S01	19890914	0	0	0	0	0	13
200008	00145	VR120	G03980		007	177054083100	S01	19890919	0	0	0	0	0	13
200008	00145	VR120	G03980		A001	177054037400	S01	19840409	0	0	0	0	0	13
200008	00145	VR120	G03980		A002	177054048901	S01	19980830	0	0	0	0	0	13
200008	00145	VR120	G03980		A004	177054076802	S01	19971014	31	47	43470	70375	0	11
200009	00145	VR120	G03980		005	177054079003	S01	20000411	6	0	8074	969	0	11
200009	00145	VR120	G03980		006	177054083000	S01	19890914	0	0	0	0	0	13
200009	00145	VR120	G03980		007	177054083100	S01	19890919	0	0	0	0	0	13
200009	00145	VR120	G03980		A001	177054037400	S01	19840409	0	0	0	0	0	13
200009	00145	VR120	G03980		A002	177054048901	S01	19980830	0	0	0	0	0	13
200009	00145	VR120	G03980		A004	177054076802	S01	19971014	30	59	28956	59814	0	11
200010	00145	VR120	G03980		005	177054079003	S01	20000411	25	0	11563	521	0	11
200010	00145	VR120	G03980		006	177054083000	S01	19890914	0	0	0	0	0	13
200010	00145	VR120	G03980		007	177054083100	S01	19890919	0	0	0	0	0	13
200010	00145	VR120	G03980		A001	177054037400	S01	19840409	0	0	0	0	0	13
200010	00145	VR120	G03980		A002	177054048901	S01	19980830	0	0	0	0	0	13
200010	00145	VR120	G03980		A004	177054076802	S01	19971014	30	156	23628	56596	0	11
200011	00145	VR120	G03980		005	177054079003	S01	20000411	20	0	15623	1324	0	11
200011	00145	VR120	G03980		006	177054083000	S01	19890914	0	0	0	0	0	13
200011	00145	VR120	G03980		007	177054083100	S01	19890919	0	0	0	0	0	13
200011	00145	VR120	G03980		A001	177054037400	S01	19840409	0	0	0	0	0	13
200011	00145	VR120	G03980		A002	177054048901	S01	19980830	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00145	VR120	G03980		A004	177054076802	S01	19971014	30	82	18862	54603	0	11
200012	00145	VR120	G03980		005	177054079003	S01	20000411	31	0	23881	3302	0	11
200012	00145	VR120	G03980		006	177054083000	S01	19890914	0	0	0	0	0	13
200012	00145	VR120	G03980		007	177054083100	S01	19890919	0	0	0	0	0	13
200012	00145	VR120	G03980		A001	177054037400	S01	19840409	0	0	0	0	0	13
200012	00145	VR120	G03980		A002	177054048901	S01	19980830	0	0	0	0	0	13
200012	00145	VR120	G03980		A004	177054076802	S01	19971014	28	31	11454	50887	0	11
200001	00105	EI188	G03995		A001	177094056503	S02	19910515	0	0	0	0	0	12
200001	00105	EI188	G03995		A002	177094058801	S03	19930530	0	0	0	0	0	12
200001	00105	EI188	G03995		A003	177094057302	S01	19970626	0	0	0	0	0	13
200001	00105	EI188	G03995		A004	177094058900	S03	19931029	0	0	0	0	0	12
200001	00105	EI188	G03995		A005	177094059201	S01	19840507	31	1592	1886	103118	0	08
200001	00105	EI188	G03995		A006A	177094060700	S02	19900327	31	376	644	17677	0	08
200002	00105	EI188	G03995		A001	177094056503	S02	19910515	0	0	0	0	0	12
200002	00105	EI188	G03995		A002	177094058801	S03	19930530	0	0	0	0	0	12
200002	00105	EI188	G03995		A003	177094057302	S01	19970626	0	0	0	0	0	13
200002	00105	EI188	G03995		A004	177094058900	S03	19931029	0	0	0	0	0	12
200002	00105	EI188	G03995		A005	177094059201	S01	19840507	29	1500	1762	97646	0	08
200002	00105	EI188	G03995		A006A	177094060700	S02	19900327	29	599	572	21597	0	08
200003	00105	EI188	G03995		A001	177094056503	S02	19910515	0	0	0	0	0	12
200003	00105	EI188	G03995		A002	177094058801	S03	19930530	0	0	0	0	0	12
200003	00105	EI188	G03995		A003	177094057302	S01	19970626	0	0	0	0	0	13
200003	00105	EI188	G03995		A004	177094058900	S03	19931029	2	5	3	1	0	08
200003	00105	EI188	G03995		A005	177094059201	S01	19840507	31	1527	1899	106464	0	08
200003	00105	EI188	G03995		A006A	177094060700	S02	19900327	31	816	573	22882	0	08
200004	00105	EI188	G03995		A001	177094056503	S02	19910515	0	0	0	0	0	12
200004	00105	EI188	G03995		A002	177094058801	S03	19930530	0	0	0	0	0	12
200004	00105	EI188	G03995		A003	177094057302	S01	19970626	0	0	0	0	0	13
200004	00105	EI188	G03995		A004	177094058900	S03	19931029	0	0	0	0	0	12
200004	00105	EI188	G03995		A005	177094059201	S01	19840507	30	1345	1830	100263	0	08
200004	00105	EI188	G03995		A006A	177094060700	S02	19900327	30	795	539	21857	0	08
200005	00105	EI188	G03995		A001	177094056503	S02	19910515	0	0	0	0	0	12
200005	00105	EI188	G03995		A002	177094058801	S03	19930530	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	EI188	G03995		A003	177094057302	S01	19970626	0	0	0	0	0	13
200005	00105	EI188	G03995		A004	177094058900	S03	19931029	0	0	0	0	0	12
200005	00105	EI188	G03995		A005	177094059201	S01	19840507	31	1303	1806	105433	0	08
200005	00105	EI188	G03995		A006A	177094060700	S02	19900327	31	673	562	21874	0	08
200006	00105	EI188	G03995		A001	177094056503	S02	19910515	0	0	0	0	0	12
200006	00105	EI188	G03995		A002	177094058801	S03	19930530	0	0	0	0	0	12
200006	00105	EI188	G03995		A003	177094057302	S01	19970626	0	0	0	0	0	13
200006	00105	EI188	G03995		A004	177094058900	S03	19931029	0	0	0	0	0	12
200006	00105	EI188	G03995		A005	177094059201	S01	19840507	30	1404	1731	99420	0	08
200006	00105	EI188	G03995		A006A	177094060700	S02	19900327	30	702	559	21060	0	08
200007	00105	EI188	G03995		A001	177094056503	S02	19910515	0	0	0	0	0	12
200007	00105	EI188	G03995		A002	177094058801	S03	19930530	0	0	0	0	0	12
200007	00105	EI188	G03995		A003	177094057302	S01	19970626	0	0	0	0	0	13
200007	00105	EI188	G03995		A004	177094058900	S03	19931029	1	44	8	0	0	08
200007	00105	EI188	G03995		A005	177094059201	S01	19840507	31	1340	2057	100370	0	08
200007	00105	EI188	G03995		A006A	177094060700	S02	19900327	31	730	480	22455	0	08
200008	00105	EI188	G03995		A001	177094056503	S02	19910515	0	0	0	0	0	12
200008	00105	EI188	G03995		A002	177094058801	S03	19930530	0	0	0	0	0	12
200008	00105	EI188	G03995		A003	177094057302	S01	19970626	0	0	0	0	0	13
200008	00105	EI188	G03995		A004	177094058900	S03	19931029	0	0	0	0	0	12
200008	00105	EI188	G03995		A005	177094059201	S01	19840507	31	1286	1977	101470	0	08
200008	00105	EI188	G03995		A006A	177094060700	S02	19900327	31	686	504	21917	0	08
200009	00105	EI188	G03995		A001	177094056503	S02	19910515	0	0	0	0	0	12
200009	00105	EI188	G03995		A002	177094058801	S03	19930530	0	0	0	0	0	12
200009	00105	EI188	G03995		A003	177094057302	S01	19970626	0	0	0	0	0	13
200009	00105	EI188	G03995		A004	177094058900	S03	19931029	0	0	0	0	0	12
200009	00105	EI188	G03995		A005	177094059201	S01	19840507	30	1106	1907	100809	0	08
200009	00105	EI188	G03995		A006A	177094060700	S02	19900327	30	760	486	22234	0	08
200010	00105	EI188	G03995		A001	177094056503	S02	19910515	0	0	0	0	0	12
200010	00105	EI188	G03995		A002	177094058801	S03	19930530	0	0	0	0	0	12
200010	00105	EI188	G03995		A003	177094057302	S01	19970626	0	0	0	0	0	13
200010	00105	EI188	G03995		A004	177094058900	S03	19931029	0	0	0	0	0	12
200010	00105	EI188	G03995		A005	177094059201	S01	19840507	31	1164	1866	100341	0	08
200010	00105	EI188	G03995		A006A	177094060700	S02	19900327	31	755	622	22814	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02409	EI188	G03995		A001	177094056503	S02	19910515	0	0	0	0	0	12
200011	02409	EI188	G03995		A002	177094058801	S03	19930530	0	0	0	0	0	12
200011	02409	EI188	G03995		A003	177094057302	S01	19970626	0	0	0	0	0	13
200011	02409	EI188	G03995		A004	177094058900	S03	19931029	3	278	105	24	0	08
200011	02409	EI188	G03995		A005	177094059201	S01	19840507	30	1353	1458	93518	0	08
200011	02409	EI188	G03995		A006A	177094060700	S02	19900327	30	835	520	21767	0	08
200012	02409	EI188	G03995		A001	177094056503	S02	20001224	7	497	117	5745	0	08
200012	02409	EI188	G03995		A002	177094058801	S03	19930530	0	0	0	0	0	12
200012	02409	EI188	G03995		A003	177094057302	S01	19970626	0	0	0	0	0	13
200012	02409	EI188	G03995		A004	177094058900	S03	19931029	19	481	111	346	0	08
200012	02409	EI188	G03995		A005	177094059201	S01	19840507	31	1096	1287	98910	0	08
200012	02409	EI188	G03995		A006A	177094060700	S02	19900327	31	633	480	23264	0	08
200001	02316	SS169	G03998		A001D	177114059400	D04	19891007	0	0	0	0	0	12
200001	02316	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200001	02316	SS169	G03998		A002B	177114060600	D03	19950521	0	0	0	0	0	12
200001	02316	SS169	G03998		A002C	177114060600	D02	19821217	0	0	0	0	0	12
200001	02316	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	12
200001	02316	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	12
200001	02316	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200001	02316	SS169	G03998		B001D	177114066000	S02	19890806	29	2425	5849	12129	0	09
200001	02316	SS169	G03998		B002A	177114074501	S01	19940722	29	19014	13726	0	0	08
200001	02316	SS169	G03998		B003D	177114090500	S04	19950606	0	0	0	0	0	13
200001	02316	SS169	G03998		B004C	177114090800	S02	19871013	0	0	0	0	0	12
200001	02316	SS169	G03998		B005B	177114113600	S03	19951023	29	3980	8424	2997	0	09
200001	02316	SS169	G03998		C001H	177114087500	S04	19930821	23	402	15027	9914	0	11
200001	02316	SS169	G03998		C002D	177114088500	S02	19880930	0	0	0	0	0	12
200001	02316	SS169	G03998		C003C	177114087800	S02	19950522	0	0	0	0	0	12
200002	02316	SS169	G03998		A001D	177114059400	D04	19891007	0	0	0	0	0	12
200002	02316	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200002	02316	SS169	G03998		A002B	177114060600	D03	19950521	0	0	0	0	0	12
200002	02316	SS169	G03998		A002C	177114060600	D02	19821217	0	0	0	0	0	12
200002	02316	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	12
200002	02316	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02316	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200002	02316	SS169	G03998		B001D	177114066000	S02	19890806	18	813	5022	7321	0	09
200002	02316	SS169	G03998		B002A	177114074501	S01	19940722	18	13037	10103	0	0	08
200002	02316	SS169	G03998		B003D	177114090500	S04	19950606	0	0	0	0	0	13
200002	02316	SS169	G03998		B004C	177114090800	S02	19871013	7	2174	1554	3373	0	08
200002	02316	SS169	G03998		B005B	177114113600	S03	19951023	18	2682	6184	1835	0	09
200002	02316	SS169	G03998		C001H	177114087500	S04	19930821	26	542	16955	9674	0	11
200002	02316	SS169	G03998		C002D	177114088500	S02	19880930	1	0	3	1	0	08
200002	02316	SS169	G03998		C003C	177114087800	S02	19950522	0	0	0	0	0	12
200003	02316	SS169	G03998		A001D	177114059400	D04	19891007	0	0	0	0	0	12
200003	02316	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200003	02316	SS169	G03998		A002B	177114060600	D03	19950521	0	0	0	0	0	12
200003	02316	SS169	G03998		A002C	177114060600	D02	19821217	0	0	0	0	0	12
200003	02316	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	12
200003	02316	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	12
200003	02316	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200003	02316	SS169	G03998		B001D	177114066000	S02	19890806	25	1193	9005	21293	0	09
200003	02316	SS169	G03998		B002A	177114074501	S01	19940722	27	15291	11819	20	0	08
200003	02316	SS169	G03998		B003D	177114090500	S04	19950606	0	0	0	0	0	13
200003	02316	SS169	G03998		B004C	177114090800	S02	19871013	27	12450	16042	279	0	09
200003	02316	SS169	G03998		B005B	177114113600	S03	19951023	26	5365	7582	677	0	09
200003	02316	SS169	G03998		B006	177114130500	S01	20000325	8	3108	1510	151	0	08
200003	02316	SS169	G03998		C001H	177114087500	S04	19930821	16	417	12194	16806	0	11
200003	02316	SS169	G03998		C002D	177114088500	S02	19880930	0	0	0	0	0	13
200003	02316	SS169	G03998		C003C	177114087800	S02	19950522	0	0	0	0	0	12
200004	02316	SS169	G03998		A001D	177114059400	D04	19891007	0	0	0	0	0	12
200004	02316	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200004	02316	SS169	G03998		A002B	177114060600	D03	19950521	0	0	0	0	0	12
200004	02316	SS169	G03998		A002C	177114060600	D02	19821217	0	0	0	0	0	12
200004	02316	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	12
200004	02316	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	12
200004	02316	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200004	02316	SS169	G03998		B001D	177114066000	S02	19890806	30	1154	11063	27763	0	09
200004	02316	SS169	G03998		B002A	177114074501	S01	19940722	30	13702	10941	14	0	08

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02316	SS169	G03998		B003D	177114090500	S04	19950606	0	0	0	0	0	13
200004	02316	SS169	G03998		B004C	177114090800	S02	19871013	30	16314	10218	516	0	09
200004	02316	SS169	G03998		B005B	177114113600	S03	19951023	30	5619	12764	312	0	09
200004	02316	SS169	G03998		B006	177114130500	S01	20000325	30	27350	7464	70	0	08
200004	02316	SS169	G03998		C001H	177114087500	S04	19930821	0	0	0	0	0	15
200004	02316	SS169	G03998		C002D	177114088500	S02	19880930	0	0	0	0	0	13
200004	02316	SS169	G03998		C003C	177114087800	S02	19950522	0	0	0	0	0	12
200005	02316	SS169	G03998		A001D	177114059400	D04	19891007	0	0	0	0	0	12
200005	02316	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200005	02316	SS169	G03998		A002B	177114060600	D03	19950521	0	0	0	0	0	12
200005	02316	SS169	G03998		A002C	177114060600	D02	19821217	0	0	0	0	0	12
200005	02316	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	12
200005	02316	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	12
200005	02316	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200005	02316	SS169	G03998		B001D	177114066000	S02	19890806	29	1323	15698	25533	0	09
200005	02316	SS169	G03998		B002A	177114074501	S01	19940722	29	13943	15533	34	0	08
200005	02316	SS169	G03998		B003D	177114090500	S04	19950606	0	0	0	0	0	13
200005	02316	SS169	G03998		B004C	177114090800	S02	19871013	29	12827	7757	440	0	09
200005	02316	SS169	G03998		B005B	177114113600	S03	19951023	29	4762	28293	616	0	09
200005	02316	SS169	G03998		B006	177114130500	S01	20000325	29	27511	10216	104	0	08
200005	02316	SS169	G03998		C001	177114087501	S01	20000501	27	12483	99172	602	0	08
200005	02316	SS169	G03998		C002	177114088500	S03	20000509	21	1695	115285	6	0	11
200005	02316	SS169	G03998		C002D	177114088500	S02	19880930	0	0	0	0	0	15
200005	02316	SS169	G03998		C003	177114087800	S03	20000519	13	7767	5352	79	0	08
200005	02316	SS169	G03998		C003C	177114087800	S02	19950522	0	0	0	0	0	15
200006	02316	SS169	G03998		A001D	177114059400	D04	19891007	0	0	0	0	0	12
200006	02316	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200006	02316	SS169	G03998		A002B	177114060600	D03	19950521	0	0	0	0	0	12
200006	02316	SS169	G03998		A002C	177114060600	D02	19821217	0	0	0	0	0	12
200006	02316	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	12
200006	02316	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	12
200006	02316	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200006	02316	SS169	G03998		B001D	177114066000	S02	19890806	26	2432	9382	23211	0	09
200006	02316	SS169	G03998		B002A	177114074501	S01	19940722	26	12821	14796	3	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02316	SS169	G03998		B003D	177114090500	S04	19950606	0	0	0	0	0	13
200006	02316	SS169	G03998		B004C	177114090800	S02	19871013	26	9611	5584	372	0	09
200006	02316	SS169	G03998		B005B	177114113600	S03	19951023	25	3102	12599	554	0	09
200006	02316	SS169	G03998		B006	177114130500	S01	20000325	26	29125	12353	2	0	08
200006	02316	SS169	G03998		C001	177114087501	S01	20000501	27	12911	160734	3735	0	08
200006	02316	SS169	G03998		C002	177114088500	S03	20000509	21	2454	202701	14	0	11
200006	02316	SS169	G03998		C003	177114087800	S03	20000519	13	25985	13389	48	0	08
200007	02316	SS169	G03998		A001D	177114059400	D04	19891007	0	0	0	0	0	12
200007	02316	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200007	02316	SS169	G03998		A002B	177114060600	D03	19950521	0	0	0	0	0	12
200007	02316	SS169	G03998		A002C	177114060600	D02	19821217	0	0	0	0	0	12
200007	02316	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	12
200007	02316	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	12
200007	02316	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200007	02316	SS169	G03998		B001D	177114066000	S02	19890806	30	3017	17627	42772	0	09
200007	02316	SS169	G03998		B002A	177114074501	S01	19940722	30	13576	15453	0	0	08
200007	02316	SS169	G03998		B003D	177114090500	S04	19950606	0	0	0	0	0	13
200007	02316	SS169	G03998		B004C	177114090800	S02	19871013	30	8704	5110	3912	0	09
200007	02316	SS169	G03998		B005B	177114113600	S03	19951023	30	3497	12238	670	0	09
200007	02316	SS169	G03998		B006	177114130500	S01	20000325	30	33979	12319	0	0	08
200007	02316	SS169	G03998		C001	177114087501	S01	20000501	27	10956	157288	4572	0	08
200007	02316	SS169	G03998		C002	177114088500	S03	20000509	21	2827	186294	0	0	11
200007	02316	SS169	G03998		C003	177114087800	S03	20000519	13	35823	34630	17	0	08
200008	02316	SS169	G03998		A001D	177114059400	D04	19891007	0	0	0	0	0	12
200008	02316	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200008	02316	SS169	G03998		A002B	177114060600	D03	19950521	0	0	0	0	0	12
200008	02316	SS169	G03998		A002C	177114060600	D02	19821217	0	0	0	0	0	12
200008	02316	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	12
200008	02316	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	12
200008	02316	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200008	02316	SS169	G03998		B001D	177114066000	S02	19890806	0	0	0	0	0	15
200008	02316	SS169	G03998		B002A	177114074501	S01	19940722	26	12488	13525	121	0	08
200008	02316	SS169	G03998		B003D	177114090500	S04	19950606	0	0	0	0	0	13
200008	02316	SS169	G03998		B004C	177114090800	S02	19871013	26	8911	7780	9244	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02316	SS169	G03998		B005B	177114113600	S03	19951023	26	1306	5002	912	0	09
200008	02316	SS169	G03998		B006	177114130500	S01	20000325	26	27335	9806	128	0	08
200008	02316	SS169	G03998		C001	177114087501	S01	20000501	29	11574	162033	8520	0	08
200008	02316	SS169	G03998		C002	177114088500	S03	20000509	28	3428	185960	651	0	11
200008	02316	SS169	G03998		C003	177114087800	S03	20000519	29	39694	52801	1423	0	08
200008	02316	SS169	G03998		C004	177114132000	S01	20000827	6	2573	9073	28	0	09
200009	02316	SS169	G03998		A001D	177114059400	D04	19891007	0	0	0	0	0	12
200009	02316	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200009	02316	SS169	G03998		A002B	177114060600	D03	19950521	0	0	0	0	0	12
200009	02316	SS169	G03998		A002C	177114060600	D02	19821217	0	0	0	0	0	12
200009	02316	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	12
200009	02316	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	12
200009	02316	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200009	02316	SS169	G03998		B001	177114066001	S01	20000907	15	8474	2181	297	0	11
200009	02316	SS169	G03998		B002A	177114074501	S01	19940722	23	9237	8120	6	0	08
200009	02316	SS169	G03998		B003D	177114090500	S04	19950606	0	0	0	0	0	13
200009	02316	SS169	G03998		B004C	177114090800	S02	19871013	26	12138	4655	10635	0	09
200009	02316	SS169	G03998		B005B	177114113600	S03	19951023	26	1202	2340	928	0	09
200009	02316	SS169	G03998		B006	177114130500	S01	20000325	26	28709	8255	68	0	08
200009	02316	SS169	G03998		C001	177114087501	S01	20000501	28	10242	125414	8081	0	08
200009	02316	SS169	G03998		C002	177114088500	S03	20000509	28	3008	155622	1435	0	11
200009	02316	SS169	G03998		C003	177114087800	S03	20000519	27	34810	47313	2486	0	08
200009	02316	SS169	G03998		C004	177114132000	S01	20000827	28	9776	90445	348	0	09
200010	02316	SS169	G03998		A001D	177114059400	D04	19891007	0	0	0	0	0	12
200010	02316	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200010	02316	SS169	G03998		A002B	177114060600	D03	19950521	0	0	0	0	0	12
200010	02316	SS169	G03998		A002C	177114060600	D02	19821217	0	0	0	0	0	12
200010	02316	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	12
200010	02316	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	12
200010	02316	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200010	02316	SS169	G03998		B001	177114066001	S01	20000907	28	15820	4281	643	0	11
200010	02316	SS169	G03998		B002A	177114074501	S01	19940722	28	11317	7054	69	0	08
200010	02316	SS169	G03998		B003D	177114090500	S04	19950606	0	0	0	0	0	13
200010	02316	SS169	G03998		B004C	177114090800	S02	19871013	28	10712	4077	11247	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02316	SS169	G03998		B005B	177114113600	S03	19951023	28	3170	3991	3348	0	09
200010	02316	SS169	G03998		B006	177114130500	S01	20000325	28	25626	6748	1691	0	08
200010	02316	SS169	G03998		C001	177114087501	S01	20000501	31	14305	109640	18112	0	08
200010	02316	SS169	G03998		C002	177114088500	S03	20000509	31	3136	110621	5328	0	11
200010	02316	SS169	G03998		C003	177114087800	S03	20000519	31	31535	38379	3161	0	08
200010	02316	SS169	G03998		C004	177114132000	S01	20000827	31	8659	102882	518	0	09
200011	02316	SS169	G03998		A001D	177114059400	D04	19891007	0	0	0	0	0	12
200011	02316	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200011	02316	SS169	G03998		A002B	177114060600	D03	19950521	0	0	0	0	0	12
200011	02316	SS169	G03998		A002C	177114060600	D02	19821217	0	0	0	0	0	12
200011	02316	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	12
200011	02316	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	12
200011	02316	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200011	02316	SS169	G03998		B001	177114066001	S01	20000907	27	22006	9004	2921	0	11
200011	02316	SS169	G03998		B002A	177114074501	S01	19940722	15	6488	3169	75	0	08
200011	02316	SS169	G03998		B003D	177114090500	S04	19950606	0	0	0	0	0	15
200011	02316	SS169	G03998		B004C	177114090800	S02	19871013	27	8491	4281	10400	0	09
200011	02316	SS169	G03998		B005B	177114113600	S03	19951023	26	4670	5900	5720	0	09
200011	02316	SS169	G03998		B006	177114130500	S01	20000325	27	22180	11473	3073	0	08
200011	02316	SS169	G03998		C001	177114087501	S01	20000501	29	11830	72202	18727	0	08
200011	02316	SS169	G03998		C002	177114088500	S03	20000509	30	2554	56539	6751	0	11
200011	02316	SS169	G03998		C003	177114087800	S03	20000519	30	24607	32325	3553	0	08
200011	02316	SS169	G03998		C004	177114132000	S01	20000827	30	8407	72362	1141	0	09
200012	02316	SS169	G03998		A001D	177114059400	D04	19891007	0	0	0	0	0	12
200012	02316	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200012	02316	SS169	G03998		A002B	177114060600	D03	19950521	0	0	0	0	0	12
200012	02316	SS169	G03998		A002C	177114060600	D02	19821217	0	0	0	0	0	12
200012	02316	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	12
200012	02316	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	12
200012	02316	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200012	02316	SS169	G03998		B001	177114066001	S01	20000907	0	0	0	0	0	12
200012	02316	SS169	G03998		B002A	177114074501	S01	19940722	17	0	3350	123150	0	08
200012	02316	SS169	G03998		B004C	177114090800	S02	19871013	27	10528	5253	9088	0	09
200012	02316	SS169	G03998		B005B	177114113600	S03	19951023	25	5335	6671	4606	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02316	SS169	G03998		B006	177114130500	S01	20000325	27	25642	15910	3017	0	08
200012	02316	SS169	G03998		C001	177114087501	S01	20000501	30	17055	223589	28701	0	08
200012	02316	SS169	G03998		C002	177114088500	S03	20000509	31	4287	62171	8617	0	11
200012	02316	SS169	G03998		C003	177114087800	S03	20000519	31	28102	33423	6038	0	08
200012	02316	SS169	G03998		C004	177114132000	S01	20000827	31	13173	0	2512	0	09
200001	00003	ST052	G04000		003	177154031200	S01	19810920	0	0	0	0	0	13
200001	00003	ST052	G04000		004	177154043101	S01	19950320	31	3369	3264	72449	0	09
200001	00003	ST052	G04000		005	177154067200	S01	19870901	0	0	0	0	0	12
200001	00003	ST052	G04000		006	177154083500	S01	19980808	31	5558	3248	9006	0	09
200001	00003	ST052	G04000		A001	177154034402	D01	19961028	31	2262	217	40118	0	09
200001	00003	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
200001	00003	ST052	G04000		A003	177154038401	S01	19890109	31	1067	551	22957	0	08
200001	00003	ST052	G04000		A004	177154038500	S04	19970427	0	0	0	0	0	12
200001	00003	ST052	G04000		A006	177154039201	S01	19961015	31	3794	441	43417	0	09
200001	00003	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200001	00003	ST052	G04000		A008	177154040500	S01	19810714	31	952	1243	3232	0	09
200001	00003	ST052	G04000		A009	177154041500	S03	19950216	22	929	522	25235	0	08
200001	00003	ST052	G04000		A010	177154043501	S02	19950316	31	7139	1546	49642	0	08
200001	00003	ST052	G04000		A011	177154042400	S03	19910623	22	1004	426	2923	0	09
200001	00003	ST052	G04000		A012	177154042301	D01	19961114	31	2029	955	35982	0	09
200001	00003	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	13
200001	00003	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200001	00003	ST052	G04000		A014	177154042900	S01	19810915	31	2786	860	49403	0	09
200001	00003	ST052	G04000		A015	177154076901	S01	19910305	31	2938	842	18980	0	09
200001	00003	ST052	G04000		A016	177154043601	S03	19950316	22	571	621	23343	0	09
200001	00003	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200001	00003	ST052	G04000		A018	177154061201	S03	19991104	0	0	0	0	0	12
200001	00003	ST052	G04000		A019	177154077200	S02	19961207	28	4700	1130	2071	0	09
200001	00003	ST052	G04000		A020	177154077101	S01	19950519	31	849	1255	968	0	09
200002	00003	ST052	G04000		003	177154031200	S01	19810920	0	0	0	0	0	13
200002	00003	ST052	G04000		004	177154043101	S01	19950320	29	3255	1809	62696	0	09
200002	00003	ST052	G04000		005	177154067200	S01	19870901	0	0	0	0	0	12
200002	00003	ST052	G04000		006	177154083500	S01	19980808	29	4735	2206	6206	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	ST052	G04000		A001	177154034402	D01	19961028	29	2247	943	35934	0	09
200002	00003	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
200002	00003	ST052	G04000		A003	177154038401	S01	19890109	29	1044	2055	22998	0	08
200002	00003	ST052	G04000		A004	177154038500	S04	19970427	0	0	0	0	0	12
200002	00003	ST052	G04000		A006	177154039201	S01	19961015	29	3885	1053	45542	0	09
200002	00003	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200002	00003	ST052	G04000		A008	177154040500	S01	19810714	29	779	1008	2710	0	09
200002	00003	ST052	G04000		A009	177154041500	S03	19950216	21	818	907	22752	0	08
200002	00003	ST052	G04000		A010	177154043501	S02	19950316	29	5404	1671	47845	0	08
200002	00003	ST052	G04000		A011	177154042400	S03	19910623	27	1212	1083	3051	0	09
200002	00003	ST052	G04000		A012	177154042301	D01	19961114	29	1818	1507	34528	0	09
200002	00003	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	13
200002	00003	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200002	00003	ST052	G04000		A014	177154042900	S01	19810915	29	2505	1489	45494	0	09
200002	00003	ST052	G04000		A015	177154076901	S01	19910305	29	3113	1307	18224	0	09
200002	00003	ST052	G04000		A016	177154043601	S03	19950316	24	419	1165	23792	0	09
200002	00003	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200002	00003	ST052	G04000		A018	177154061201	S03	19991104	0	0	0	0	0	12
200002	00003	ST052	G04000		A019	177154077200	S02	19961207	29	5021	1486	1648	0	09
200002	00003	ST052	G04000		A020	177154077101	S01	19950519	29	649	1388	815	0	09
200003	00003	ST052	G04000		003	177154031200	S01	19810920	0	0	0	0	0	13
200003	00003	ST052	G04000		004	177154043101	S01	19950320	31	3058	1725	75036	0	09
200003	00003	ST052	G04000		005	177154067200	S01	19870901	0	0	0	0	0	12
200003	00003	ST052	G04000		006	177154083500	S01	19980808	31	5908	2468	7780	0	09
200003	00003	ST052	G04000		A001	177154034402	D01	19961028	31	2316	1128	39869	0	09
200003	00003	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
200003	00003	ST052	G04000		A003	177154038401	S01	19890109	30	987	1205	22338	0	08
200003	00003	ST052	G04000		A004	177154038500	S04	19970427	0	0	0	0	0	12
200003	00003	ST052	G04000		A006	177154039201	S01	19961015	31	4557	3660	60956	0	09
200003	00003	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200003	00003	ST052	G04000		A008	177154040500	S01	19810714	29	704	992	2159	0	09
200003	00003	ST052	G04000		A009	177154041500	S03	19950216	30	1369	1020	34953	0	08
200003	00003	ST052	G04000		A010	177154043501	S02	19950316	31	5603	1866	51552	0	08
200003	00003	ST052	G04000		A011	177154042400	S03	19910623	30	1517	887	2899	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	ST052	G04000		A012	177154042301	D01	19961114	31	1623	2066	37221	0	09
200003	00003	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	13
200003	00003	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200003	00003	ST052	G04000		A014	177154042900	S01	19810915	30	2254	1179	42053	0	09
200003	00003	ST052	G04000		A015	177154076901	S01	19910305	31	4851	1690	19151	0	09
200003	00003	ST052	G04000		A016	177154043601	S03	19950316	28	718	1318	29649	0	09
200003	00003	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200003	00003	ST052	G04000		A018	177154061201	S03	19991104	0	0	0	0	0	12
200003	00003	ST052	G04000		A019	177154077200	S02	19961207	31	5905	758	1514	0	09
200003	00003	ST052	G04000		A020	177154077101	S01	19950519	29	738	920	772	0	09
200004	00003	ST052	G04000		003	177154031200	S01	19810920	0	0	0	0	0	13
200004	00003	ST052	G04000		004	177154043101	S01	19950320	30	2558	1484	73166	0	09
200004	00003	ST052	G04000		005	177154067200	S01	19870901	0	0	0	0	0	12
200004	00003	ST052	G04000		006	177154083500	S01	19980808	30	5295	2269	7112	0	09
200004	00003	ST052	G04000		A001	177154034402	D01	19961028	30	1819	1307	41176	0	09
200004	00003	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
200004	00003	ST052	G04000		A003	177154038401	S01	19890109	24	279	475	15011	0	08
200004	00003	ST052	G04000		A004	177154038500	S04	19970427	0	0	0	0	0	12
200004	00003	ST052	G04000		A006	177154039201	S01	19961015	30	4554	1147	48978	0	09
200004	00003	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200004	00003	ST052	G04000		A008	177154040500	S01	19810714	10	167	227	598	0	09
200004	00003	ST052	G04000		A009	177154041500	S03	19950216	25	1108	1367	32110	0	08
200004	00003	ST052	G04000		A010	177154043501	S02	19950316	30	4600	1694	54054	0	08
200004	00003	ST052	G04000		A011	177154042400	S03	19910623	28	1458	2035	2779	0	09
200004	00003	ST052	G04000		A012	177154042301	D01	19961114	30	1646	1605	37260	0	09
200004	00003	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	13
200004	00003	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200004	00003	ST052	G04000		A014	177154042900	S01	19810915	30	2573	1222	48704	0	09
200004	00003	ST052	G04000		A015	177154076901	S01	19910305	30	4609	1250	18654	0	09
200004	00003	ST052	G04000		A016	177154043601	S03	19950316	14	736	612	17477	0	09
200004	00003	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200004	00003	ST052	G04000		A018	177154061201	S03	19991104	13	1101	549	20560	0	09
200004	00003	ST052	G04000		A019	177154077200	S02	19961207	29	5116	825	1357	0	09
200004	00003	ST052	G04000		A020	177154077101	S01	19950519	29	770	528	751	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01376	ST052	G04000		003	177154031200	S01	19810920	0	0	0	0	0	13
200005	01376	ST052	G04000		004	177154043101	S01	19950320	11	489	869	23234	0	09
200005	01376	ST052	G04000		005	177154067200	S01	19870901	0	0	0	0	0	12
200005	01376	ST052	G04000		006	177154083500	S01	19980808	13	3254	2066	2471	0	09
200005	01376	ST052	G04000		A001	177154034402	D01	19961028	6	372	303	7000	0	09
200005	01376	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
200005	01376	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	13
200005	01376	ST052	G04000		A004	177154038500	S04	19970427	0	0	0	0	0	12
200005	01376	ST052	G04000		A006	177154039201	S01	19961015	6	810	218	2400	0	09
200005	01376	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200005	01376	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	12
200005	01376	ST052	G04000		A009	177154041500	S03	19950216	6	302	28	6990	0	08
200005	01376	ST052	G04000		A010	177154043501	S02	19950316	6	756	299	9510	0	08
200005	01376	ST052	G04000		A011	177154042400	S03	19910623	6	277	85	632	0	09
200005	01376	ST052	G04000		A012	177154042301	D01	19961114	11	582	669	11479	0	09
200005	01376	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	13
200005	01376	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200005	01376	ST052	G04000		A014	177154042900	S01	19810915	11	905	400	14618	0	09
200005	01376	ST052	G04000		A015	177154076901	S01	19910305	11	1635	539	5888	0	09
200005	01376	ST052	G04000		A016	177154043601	S03	19950316	0	0	0	0	0	12
200005	01376	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200005	01376	ST052	G04000		A018	177154061201	S03	19991104	0	0	0	0	0	12
200005	01376	ST052	G04000		A019	177154077200	S02	19961207	11	1884	0	621	0	09
200005	01376	ST052	G04000		A020	177154077101	S01	19950519	11	252	95	259	0	09
200006	01376	ST052	G04000		003	177154031200	S01	19810920	0	0	0	0	0	13
200006	01376	ST052	G04000		004	177154043101	S01	19950320	30	1426	496	68421	0	09
200006	01376	ST052	G04000		005	177154067200	S01	19870901	0	0	0	0	0	12
200006	01376	ST052	G04000		006	177154083500	S01	19980808	30	8693	3024	12474	0	09
200006	01376	ST052	G04000		A001	177154034402	D01	19961028	24	1430	497	26682	0	09
200006	01376	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
200006	01376	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	13
200006	01376	ST052	G04000		A004	177154038500	S04	19970427	0	0	0	0	0	12
200006	01376	ST052	G04000		A006	177154039201	S01	19961015	29	5327	1852	49635	0	09
200006	01376	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01376	ST052	G04000		A008	177154040500	S01	19810714	17	521	181	1535	0	09
200006	01376	ST052	G04000		A009	177154041500	S03	19950216	0	0	0	0	0	12
200006	01376	ST052	G04000		A010	177154043501	S02	19950316	30	4816	1675	49565	0	08
200006	01376	ST052	G04000		A011	177154042400	S03	19910623	29	1378	479	2933	0	09
200006	01376	ST052	G04000		A012	177154042301	D01	19961114	30	1754	610	34187	0	09
200006	01376	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	13
200006	01376	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200006	01376	ST052	G04000		A014	177154042900	S01	19810915	24	2183	759	34086	0	09
200006	01376	ST052	G04000		A015	177154076901	S01	19910305	30	4928	1714	17430	0	09
200006	01376	ST052	G04000		A016	177154043601	S03	19950316	23	1131	393	28036	0	09
200006	01376	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200006	01376	ST052	G04000		A018	177154061201	S03	19991104	0	0	0	0	0	12
200006	01376	ST052	G04000		A019	177154077200	S02	19961207	28	5111	1778	1625	0	09
200006	01376	ST052	G04000		A020	177154077101	S01	19950519	21	585	203	496	0	09
200007	01376	ST052	G04000		003	177154031200	S01	19810920	0	0	0	0	0	13
200007	01376	ST052	G04000		004	177154043101	S01	19950320	29	3154	1559	70692	0	09
200007	01376	ST052	G04000		005	177154067200	S01	19870901	0	0	0	0	0	12
200007	01376	ST052	G04000		006	177154083500	S01	19980808	28	6431	3178	12436	0	09
200007	01376	ST052	G04000		A001	177154034402	D01	19961028	27	1456	719	35807	0	09
200007	01376	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
200007	01376	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	13
200007	01376	ST052	G04000		A004	177154038500	S04	19970427	0	0	0	0	0	12
200007	01376	ST052	G04000		A006	177154039201	S01	19961015	27	3907	1931	38684	0	09
200007	01376	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200007	01376	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	12
200007	01376	ST052	G04000		A009	177154041500	S03	19950216	0	0	0	0	0	12
200007	01376	ST052	G04000		A010	177154043501	S02	19950316	28	3640	1799	46563	0	08
200007	01376	ST052	G04000		A011	177154042400	S03	19910623	28	1505	743	3079	0	09
200007	01376	ST052	G04000		A012	177154042301	D01	19961114	28	1650	815	32380	0	09
200007	01376	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	13
200007	01376	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200007	01376	ST052	G04000		A014	177154042900	S01	19810915	28	2670	1319	41235	0	09
200007	01376	ST052	G04000		A015	177154076901	S01	19910305	28	3762	1859	16580	0	09
200007	01376	ST052	G04000		A016	177154043601	S03	19950316	28	1505	743	35090	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01376	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200007	01376	ST052	G04000		A018	177154061201	S03	19991104	0	0	0	0	0	12
200007	01376	ST052	G04000		A019	177154077200	S02	19961207	28	5218	2578	1661	0	09
200007	01376	ST052	G04000		A020	177154077101	S01	19950519	28	801	396	751	0	09
200008	01376	ST052	G04000		003	177154031200	S01	19810920	0	0	0	0	0	13
200008	01376	ST052	G04000		004	177154043101	S01	19950320	12	1103	422	23080	0	09
200008	01376	ST052	G04000		005	177154067200	S01	19870901	0	0	0	0	0	12
200008	01376	ST052	G04000		006	177154083500	S01	19980808	14	3361	1287	3270	0	09
200008	01376	ST052	G04000		A001	177154034402	D01	19961028	13	812	311	14120	0	09
200008	01376	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
200008	01376	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	13
200008	01376	ST052	G04000		A004	177154038500	S04	19970427	0	0	0	0	0	12
200008	01376	ST052	G04000		A006	177154039201	S01	19961015	12	1832	701	14200	0	09
200008	01376	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200008	01376	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	12
200008	01376	ST052	G04000		A009	177154041500	S03	19950216	0	0	0	0	0	12
200008	01376	ST052	G04000		A010	177154043501	S02	19950316	17	2291	877	24766	0	08
200008	01376	ST052	G04000		A011	177154042400	S03	19910623	12	621	238	1144	0	09
200008	01376	ST052	G04000		A012	177154042301	D01	19961114	12	686	262	8341	0	09
200008	01376	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	13
200008	01376	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200008	01376	ST052	G04000		A014	177154042900	S01	19810915	11	1001	383	7761	0	09
200008	01376	ST052	G04000		A015	177154076901	S01	19910305	17	2898	1109	7371	0	09
200008	01376	ST052	G04000		A016	177154043601	S03	19950316	11	569	218	7870	0	09
200008	01376	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200008	01376	ST052	G04000		A018	177154061201	S03	19991104	0	0	0	0	0	12
200008	01376	ST052	G04000		A019	177154077200	S02	19961207	16	828	317	582	0	09
200008	01376	ST052	G04000		A020	177154077101	S01	19950519	15	469	179	356	0	09
200009	01376	ST052	G04000		003	177154031200	S01	19810920	0	0	0	0	0	13
200009	01376	ST052	G04000		004	177154043101	S01	19950320	24	1970	1727	60209	0	09
200009	01376	ST052	G04000		005	177154067200	D03	20000913	10	2612	1192	184	0	09
200009	01376	ST052	G04000		005	177154067200	S01	19870901	0	0	0	0	0	15
200009	01376	ST052	G04000		005D	177154067200	D02	20000913	10	3918	1272	125	0	09
200009	01376	ST052	G04000		006	177154083500	S01	19980808	29	2945	1708	9675	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01376	ST052	G04000		A001	177154034402	D01	19961028	29	1678	1517	39651	0	09
200009	01376	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
200009	01376	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	13
200009	01376	ST052	G04000		A004	177154038500	S04	19970427	0	0	0	0	0	12
200009	01376	ST052	G04000		A006	177154039201	S01	19961015	29	3969	1033	45196	0	09
200009	01376	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200009	01376	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	12
200009	01376	ST052	G04000		A009	177154041500	S03	19950216	0	0	0	0	0	12
200009	01376	ST052	G04000		A010	177154043501	S02	19950316	29	3629	1454	52157	0	08
200009	01376	ST052	G04000		A011	177154042400	S03	19910623	23	3094	368	2861	0	09
200009	01376	ST052	G04000		A012	177154042301	D01	19961114	29	1293	1960	32717	0	09
200009	01376	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	13
200009	01376	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200009	01376	ST052	G04000		A014	177154042900	S01	19810915	27	2217	824	32283	0	09
200009	01376	ST052	G04000		A015	177154076901	S01	19910305	29	4128	948	15990	0	09
200009	01376	ST052	G04000		A016	177154043601	S03	19950316	23	1079	351	28140	0	09
200009	01376	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200009	01376	ST052	G04000		A018	177154061201	S03	19991104	0	0	0	0	0	12
200009	01376	ST052	G04000		A019	177154077200	S02	19961207	29	5057	527	1397	0	09
200009	01376	ST052	G04000		A020	177154077101	S01	19950519	24	1258	314	670	0	09
200010	01376	ST052	G04000		003	177154031200	S01	19810920	0	0	0	0	0	13
200010	01376	ST052	G04000		004	177154043101	S01	19950320	30	2531	2428	69997	0	09
200010	01376	ST052	G04000		005	177154067200	D03	20000913	30	7686	2207	0	0	09
200010	01376	ST052	G04000		005D	177154067200	D02	20000913	30	11530	2207	552	0	09
200010	01376	ST052	G04000		006	177154083500	S01	19980808	30	6260	3922	7387	0	09
200010	01376	ST052	G04000		A001	177154034402	D01	19961028	25	1515	1471	33128	0	09
200010	01376	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
200010	01376	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	13
200010	01376	ST052	G04000		A004	177154038500	S04	19970427	0	0	0	0	0	12
200010	01376	ST052	G04000		A006	177154039201	S01	19961015	25	3452	1042	36334	0	09
200010	01376	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200010	01376	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	12
200010	01376	ST052	G04000		A009	177154041500	S03	19950216	0	0	0	0	0	12
200010	01376	ST052	G04000		A010	177154043501	S02	19950316	25	3164	1267	44671	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01376	ST052	G04000		A011	177154042400	S03	19910623	13	1645	213	1523	0	09
200010	01376	ST052	G04000		A012	177154042301	D01	19961114	24	883	1766	26777	0	09
200010	01376	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	13
200010	01376	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200010	01376	ST052	G04000		A014	177154042900	S01	19810915	24	2025	765	28692	0	09
200010	01376	ST052	G04000		A015	177154076901	S01	19910305	25	4679	920	13682	0	09
200010	01376	ST052	G04000		A016	177154043601	S03	19950316	18	884	309	21000	0	09
200010	01376	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200010	01376	ST052	G04000		A018	177154061201	S03	19991104	0	0	0	0	0	12
200010	01376	ST052	G04000		A019	177154077200	S02	19961207	25	5791	511	1213	0	09
200010	01376	ST052	G04000		A020	177154077101	S01	19950519	25	1189	388	688	0	09
200011	01376	ST052	G04000		003	177154031200	S01	19810920	0	0	0	0	0	13
200011	01376	ST052	G04000		004	177154043101	S01	19950320	30	1230	2330	74674	0	09
200011	01376	ST052	G04000		005	177154067200	D03	20000913	29	7493	2162	306	0	09
200011	01376	ST052	G04000		005D	177154067200	D02	20000913	30	11239	2090	445	0	09
200011	01376	ST052	G04000		006	177154083500	S01	19980808	27	6312	3714	6055	0	09
200011	01376	ST052	G04000		A001	177154034402	D01	19961028	13	650	761	16862	0	09
200011	01376	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
200011	01376	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	13
200011	01376	ST052	G04000		A004	177154038500	S04	20001127	0	0	0	0	0	12
200011	01376	ST052	G04000		A006	177154039201	S01	19961015	22	3363	1037	26146	0	09
200011	01376	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200011	01376	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	12
200011	01376	ST052	G04000		A009	177154041500	S03	19950216	0	0	0	0	0	12
200011	01376	ST052	G04000		A010	177154043501	S02	19950316	28	3249	1323	46194	0	08
200011	01376	ST052	G04000		A011	177154042400	S03	19910623	6	288	106	753	0	09
200011	01376	ST052	G04000		A012	177154042301	D01	19961114	10	526	705	9306	0	09
200011	01376	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	13
200011	01376	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200011	01376	ST052	G04000		A014	177154042900	S01	19810915	17	1420	504	18342	0	09
200011	01376	ST052	G04000		A015	177154076901	S01	19910305	23	4377	792	9369	0	09
200011	01376	ST052	G04000		A016	177154043601	S03	19950316	13	708	252	15512	0	09
200011	01376	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200011	01376	ST052	G04000		A018	177154061201	S04	20001114	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01376	ST052	G04000		A018	177154061201	S03	19991104	0	0	0	0	0	15
200011	01376	ST052	G04000		A019	177154077200	S02	19961207	19	4468	2236	880	0	09
200011	01376	ST052	G04000		A020	177154077101	S01	19950519	17	408	218	488	0	09
200012	01376	ST052	G04000		003	177154031200	S01	19810920	0	0	0	0	0	13
200012	01376	ST052	G04000		004	177154043101	S01	19950320	29	1600	1221	67286	0	09
200012	01376	ST052	G04000		005	177154067200	D03	20000913	31	12407	3760	862	0	09
200012	01376	ST052	G04000		005D	177154067200	D02	20000913	31	4705	2768	1104	0	09
200012	01376	ST052	G04000		006	177154083500	S01	19980808	27	3817	1383	9070	0	09
200012	01376	ST052	G04000		A001	177154034402	D01	19961028	27	7365	1809	27149	0	09
200012	01376	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	13
200012	01376	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	13
200012	01376	ST052	G04000		A004	177154038500	S04	20001127	22	33	707	168	0	09
200012	01376	ST052	G04000		A006	177154039201	S01	19961015	31	7413	2416	41490	0	09
200012	01376	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200012	01376	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	12
200012	01376	ST052	G04000		A009	177154041500	S04	20001209	19	204	739	383	0	09
200012	01376	ST052	G04000		A009	177154041500	S03	19950216	0	0	0	0	0	15
200012	01376	ST052	G04000		A010	177154043501	S02	19950316	31	3329	823	53996	0	08
200012	01376	ST052	G04000		A011	177154042400	S03	19910623	8	355	61	1010	0	09
200012	01376	ST052	G04000		A012	177154042301	D01	19961114	30	1412	831	27270	0	09
200012	01376	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	13
200012	01376	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200012	01376	ST052	G04000		A014	177154042900	S01	19810915	30	3007	2212	35529	0	09
200012	01376	ST052	G04000		A015	177154076901	S01	19910305	31	4128	2090	12031	0	09
200012	01376	ST052	G04000		A016	177154043601	S03	19950316	22	157	195	23296	0	09
200012	01376	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200012	01376	ST052	G04000		A018	177154061201	S04	20001114	31	5016	2155	428	0	09
200012	01376	ST052	G04000		A019	177154077200	S02	19961207	29	5877	1467	1242	0	09
200012	01376	ST052	G04000		A020	177154077101	S01	19950519	1	28	28	20	0	09
200001	00818	ST172	G04001		A001	177154081100	D04	19960505	0	0	0	0	0	13
200001	00818	ST172	G04001		A001D	177154081100	D02	19930205	0	0	0	0	0	13
200001	00276	ST172	G04001		C014	177154034900	S02	19821221	31	50	41969	29	0	11
200002	00818	ST172	G04001		A001	177154081100	D04	19960505	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00818	ST172	G04001		A001D	177154081100	D02	19930205	0	0	0	0	0	13
200002	00276	ST172	G04001		C014	177154034900	S02	19821221	29	52	40085	29	0	11
200003	00818	ST172	G04001		A001	177154081100	D04	19960505	0	0	0	0	0	13
200003	00818	ST172	G04001		A001D	177154081100	D02	19930205	0	0	0	0	0	13
200003	00276	ST172	G04001		C014	177154034900	S02	19821221	31	37	40085	30	0	11
200004	00818	ST172	G04001		A001	177154081100	D04	19960505	0	0	0	0	0	13
200004	00818	ST172	G04001		A001D	177154081100	D02	19930205	0	0	0	0	0	13
200004	00276	ST172	G04001		C014	177154034900	S02	19821221	30	35	37688	29	0	11
200005	00818	ST172	G04001		A001	177154081100	D04	19960505	0	0	0	0	0	13
200005	00818	ST172	G04001		A001D	177154081100	D02	19930205	0	0	0	0	0	13
200005	00276	ST172	G04001		C014	177154034900	S02	19821221	31	29	33357	28	0	11
200006	00818	ST172	G04001		A001	177154081100	D04	19960505	0	0	0	0	0	13
200006	00818	ST172	G04001		A001D	177154081100	D02	19930205	0	0	0	0	0	13
200006	00276	ST172	G04001		C014	177154034900	S02	19821221	30	18	34287	29	0	11
200007	00818	ST172	G04001		A001	177154081100	D04	19960505	0	0	0	0	0	13
200007	00818	ST172	G04001		A001D	177154081100	D02	19930205	0	0	0	0	0	13
200007	00276	ST172	G04001		C014	177154034900	S02	19821221	31	19	39263	19	0	11
200008	00818	ST172	G04001		A001	177154081100	D04	19960505	0	0	0	0	0	13
200008	00818	ST172	G04001		A001D	177154081100	D02	19930205	0	0	0	0	0	13
200008	00276	ST172	G04001		C014	177154034900	S02	19821221	31	0	36887	0	0	11
200009	00818	ST172	G04001		A001	177154081100	D04	19960505	0	0	0	0	0	13
200009	00818	ST172	G04001		A001D	177154081100	D02	19930205	0	0	0	0	0	13
200009	00276	ST172	G04001		C014	177154034900	S02	19821221	29	0	31346	0	0	11
200010	00818	ST172	G04001		A001	177154081100	D04	19960505	0	0	0	0	0	15
200010	00818	ST172	G04001		A001D	177154081100	D02	19930205	0	0	0	0	0	15
200010	00276	ST172	G04001		C014	177154034900	S02	19821221	31	0	37265	0	0	11
200011	00276	ST172	G04001		C014	177154034900	S02	19821221	29	0	31912	0	0	11
200012	00276	ST172	G04001		C014	177154034900	S02	19821221	31	0	35738	0	0	11
200001	00105	GI033	G04002		A001	177174014400	S01	19870409	31	416	1051	9324	0	08
200001	00105	GI033	G04002		A002	177174019701	S02	19920529	31	79	3344	386	0	08
200001	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200001	00105	GI033	G04002		A004	177174020800	S01	19920707	31	345	33737	178	0	11
200001	00105	GI033	G04002		A005	177174021000	S01	19870201	31	5245	9604	8956	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00105	GI033	G04002		A007	177174021700	S01	19900826	31	83	16398	325	0	11
200001	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200001	00105	GI033	G04002		A010	177174021900	S01	19870604	31	1351	62595	476	0	11
200001	00105	GI033	G04002		A012	177174041700	D01	19991026	31	339	14431	9329	0	08
200001	00105	GI033	G04002		A012D	177174041700	D02	19991028	31	7340	129862	21	0	08
200002	00105	GI033	G04002		A001	177174014400	S01	19870409	29	370	1717	8935	0	08
200002	00105	GI033	G04002		A002	177174019701	S02	19920529	29	186	3722	287	0	08
200002	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200002	00105	GI033	G04002		A004	177174020800	S01	19920707	28	367	32834	177	0	11
200002	00105	GI033	G04002		A005	177174021000	S01	19870201	29	5768	5728	7591	0	08
200002	00105	GI033	G04002		A007	177174021700	S01	19900826	29	52	10234	221	0	11
200002	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200002	00105	GI033	G04002		A010	177174021900	S01	19870604	29	1312	57450	811	0	11
200002	00105	GI033	G04002		A012	177174041700	D01	19991026	29	272	4429	7137	0	08
200002	00105	GI033	G04002		A012D	177174041700	D02	19991028	29	8554	147125	281	0	08
200003	00105	GI033	G04002		A001	177174014400	S01	19870409	31	431	2880	11180	0	08
200003	00105	GI033	G04002		A002	177174019701	S02	19920529	31	172	3985	273	0	08
200003	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200003	00105	GI033	G04002		A004	177174020800	S01	19920707	31	209	38612	261	0	11
200003	00105	GI033	G04002		A005	177174021000	S01	19870201	31	5813	14381	8451	0	08
200003	00105	GI033	G04002		A007	177174021700	S01	19900826	31	21	14748	235	0	11
200003	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200003	00105	GI033	G04002		A010	177174021900	S01	19870604	31	1264	58986	1323	0	11
200003	00105	GI033	G04002		A012	177174041700	D01	19991026	31	249	5243	6580	0	08
200003	00105	GI033	G04002		A012D	177174041700	D02	19991028	31	7409	136369	1271	0	08
200004	00105	GI033	G04002		A001	177174014400	S01	19870409	30	381	3557	11741	0	08
200004	00105	GI033	G04002		A002	177174019701	S02	19920529	30	43	3985	234	0	08
200004	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200004	00105	GI033	G04002		A004	177174020800	S01	19920707	30	79	46366	169	0	11
200004	00105	GI033	G04002		A005	177174021000	S01	19870201	30	4943	16266	8134	0	08
200004	00105	GI033	G04002		A007	177174021700	S01	19900826	30	11	9862	158	0	11
200004	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200004	00105	GI033	G04002		A010	177174021900	S01	19870604	30	1144	51372	2105	0	11
200004	00105	GI033	G04002		A012	177174041700	D01	19991026	30	160	3745	7184	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	GI033	G04002		A012D	177174041700	D02	19991028	30	8410	146700	2662	0	08
200005	00105	GI033	G04002		A001	177174014400	S01	19870409	31	392	3457	10132	0	08
200005	00105	GI033	G04002		A002	177174019701	S02	19920529	31	42	4898	174	0	08
200005	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200005	00105	GI033	G04002		A004	177174020800	S01	19920707	31	64	52065	9	0	11
200005	00105	GI033	G04002		A005	177174021000	S01	19870201	31	4830	17195	10257	0	08
200005	00105	GI033	G04002		A007	177174021700	S01	19900826	31	0	4179	0	0	11
200005	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200005	00105	GI033	G04002		A010	177174021900	S01	19870604	31	1049	48221	1831	0	11
200005	00105	GI033	G04002		A012	177174041700	D01	19991026	31	108	3895	7587	0	08
200005	00105	GI033	G04002		A012D	177174041700	D02	19991028	31	8986	140442	3407	0	08
200006	00105	GI033	G04002		A001	177174014400	S01	19870409	30	406	2533	9010	0	08
200006	00105	GI033	G04002		A002	177174019701	S02	19920529	28	49	3286	185	0	08
200006	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200006	00105	GI033	G04002		A004	177174020800	S01	19920707	30	15	47129	0	0	11
200006	00105	GI033	G04002		A005	177174021000	S01	19870201	30	4246	18409	8525	0	08
200006	00105	GI033	G04002		A007	177174021700	S01	19900826	28	0	781	0	0	11
200006	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200006	00105	GI033	G04002		A010	177174021900	S01	19870604	28	464	26043	1099	0	11
200006	00105	GI033	G04002		A012	177174041700	D01	19991026	30	180	7544	6073	0	08
200006	00105	GI033	G04002		A012D	177174041700	D02	19991028	30	8223	137655	3199	0	08
200007	00105	GI033	G04002		A001	177174014400	S01	19870409	31	401	1075	8769	0	08
200007	00105	GI033	G04002		A002	177174019701	S02	19920529	31	151	3701	231	0	08
200007	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200007	00105	GI033	G04002		A004	177174020800	S01	19920707	31	110	46503	5	0	11
200007	00105	GI033	G04002		A005	177174021000	S01	19870201	31	3783	15284	8364	0	08
200007	00105	GI033	G04002		A007	177174021700	S01	19900826	31	0	7237	73	0	11
200007	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200007	00105	GI033	G04002		A010	177174021900	S01	19870604	12	0	6320	299	0	11
200007	00105	GI033	G04002		A012	177174041700	D01	19991026	31	207	4797	6166	0	08
200007	00105	GI033	G04002		A012D	177174041700	D02	19991028	31	8637	143478	3273	0	08
200008	00105	GI033	G04002		A001	177174014400	S01	19870409	14	0	217	3735	0	08
200008	00105	GI033	G04002		A002	177174019701	S02	19920529	31	199	3623	148	0	08
200008	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	GI033	G04002		A004	177174020800	S01	19920707	31	451	47661	56	0	11
200008	00105	GI033	G04002		A005	177174021000	S01	19870201	31	3514	19417	8102	0	08
200008	00105	GI033	G04002		A007	177174021700	S01	19900826	31	0	2689	8	0	11
200008	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200008	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200008	00105	GI033	G04002		A012	177174041700	D01	19991026	31	253	4304	5800	0	08
200008	00105	GI033	G04002		A012D	177174041700	D02	19991028	31	8502	139934	3073	0	08
200009	00105	GI033	G04002		A002	177174019701	S02	19920529	30	154	3539	92	0	08
200009	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200009	00105	GI033	G04002		A004	177174020800	S01	19920707	30	1485	97494	18	0	11
200009	00105	GI033	G04002		A005	177174021000	S01	19870201	30	3425	24528	7999	0	08
200009	00105	GI033	G04002		A007	177174021700	S01	19900826	30	0	9559	0	0	11
200009	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200009	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200009	00105	GI033	G04002		A012	177174041700	D01	19991026	30	260	5367	3594	0	08
200009	00105	GI033	G04002		A012D	177174041700	D02	19991028	30	7776	133272	3053	0	08
200010	00105	GI033	G04002		A002	177174019701	S02	19920529	31	136	3409	64	0	08
200010	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200010	00105	GI033	G04002		A004	177174020800	S01	19920707	31	2067	121618	0	0	11
200010	00105	GI033	G04002		A005	177174021000	S01	19870201	31	3371	24195	9938	0	08
200010	00105	GI033	G04002		A007	177174021700	S01	19900826	31	0	12116	0	0	11
200010	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200010	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200010	00105	GI033	G04002		A012	177174041700	D01	19991026	31	312	3978	5017	0	08
200010	00105	GI033	G04002		A012D	177174041700	D02	19991028	31	7453	136679	2444	0	08
200011	00105	GI033	G04002		A002	177174019701	S02	19920529	30	147	3294	56	0	08
200011	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200011	00105	GI033	G04002		A004	177174020800	S01	19920707	30	2179	110386	1347	0	11
200011	00105	GI033	G04002		A005	177174021000	S01	19870201	30	2589	24416	10110	0	08
200011	00105	GI033	G04002		A007	177174021700	S01	19900826	30	0	9252	0	0	11
200011	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200011	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200011	00105	GI033	G04002		A012	177174041700	D01	19991026	30	479	2972	4157	0	08
200011	00105	GI033	G04002		A012D	177174041700	D02	19991028	30	7347	127329	2320	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	GI033	G04002		A002	177174019701	S02	19920529	31	180	3598	35	0	08
200012	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200012	00105	GI033	G04002		A004	177174020800	S01	19920707	31	2049	115466	1	0	11
200012	00105	GI033	G04002		A005	177174021000	S01	19870201	31	2757	19304	9843	0	08
200012	00105	GI033	G04002		A007	177174021700	S01	19900826	31	52	5861	44	0	11
200012	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200012	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200012	00105	GI033	G04002		A012	177174041700	D01	19991026	31	453	1928	3484	0	08
200012	00105	GI033	G04002		A012D	177174041700	D02	19991028	31	7324	132039	1878	0	08
200001	02316	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200001	02316	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
200001	02316	GI095	G04003		A005	177184008600	S01	19980320	29	35824	390324	70503	0	11
200002	02316	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200002	02316	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
200002	02316	GI095	G04003		A005	177184008600	S01	19980320	26	19565	245009	61020	0	11
200003	02316	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200003	02316	GI095	G04003		A003A	177184005401	S01	19970829	10	761	48514	16707	0	08
200003	02316	GI095	G04003		A005	177184008600	S01	19980320	15	11392	127409	36742	0	11
200004	02316	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200004	02316	GI095	G04003		A003A	177184005401	S01	19970829	2	3	191	89	0	08
200004	02316	GI095	G04003		A005	177184008600	S01	19980320	21	11900	145629	46330	0	11
200005	02316	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200005	02316	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	12
200005	02316	GI095	G04003		A005	177184008600	S01	19980320	3	1449	17389	12689	0	11
200006	02316	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200006	02316	GI095	G04003		A003A	177184005401	S01	19970829	2	145	7697	4250	0	08
200006	02316	GI095	G04003		A005	177184008600	S02	20000604	28	10242	259940	830	0	08
200006	02316	GI095	G04003		A005	177184008600	S01	19980320	0	0	0	0	0	15
200007	02316	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	12
200007	02316	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	12
200007	02316	GI095	G04003		A005	177184008600	S02	20000604	30	7651	272321	261	0	11
200008	02316	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	12
200008	02316	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	12

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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02316	GI095	G04003		A005	177184008600	S02	20000604	31	6090	255783	815	0	11
200009	02316	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	12
200009	02316	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	12
200009	02316	GI095	G04003		A005	177184008600	S02	20000604	20	1975	130075	483	0	11
200010	02316	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	12
200010	02316	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	12
200010	02316	GI095	G04003		A005	177184008600	S02	20000604	0	0	0	0	0	13
200011	02316	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	12
200011	02316	GI095	G04003		A003A	177184005401	S01	19970829	2	131	7545	4250	0	08
200011	02316	GI095	G04003		A005	177184008600	S02	20000604	2	152	10617	48	0	11
200012	02316	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	12
200012	02316	GI095	G04003		A005	177184008600	S02	20000604	31	1368	172690	0	0	11
200001	00236	MU739	G04064		A001C	427024010300	S04	19960704	31	0	1816	0	0	11
200001	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200001	00236	MU739	G04064		A003B	427024013400	S03	19970808	31	93	27823	254	0	11
200001	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200002	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200002	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200002	00236	MU739	G04064		A003B	427024013400	S03	19970808	29	69	25325	241	0	11
200002	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200003	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200003	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200003	00236	MU739	G04064		A003B	427024013400	S03	19970808	31	61	22909	253	0	11
200003	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200004	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200004	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200004	00236	MU739	G04064		A003B	427024013400	S03	19970808	30	78	22256	267	0	11
200004	00236	MU739	G04064		A004B	427024013900	S03	19950827	1	1	24	0	0	11
200005	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200005	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200005	00236	MU739	G04064		A003B	427024013400	S03	19970808	31	64	23410	299	0	11
200005	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200006	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200006	00236	MU739	G04064		A003B	427024013400	S03	19970808	30	54	21577	284	0	11
200006	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200007	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200007	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200007	00236	MU739	G04064		A003B	427024013400	S03	19970808	31	24	19173	261	0	11
200007	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200008	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200008	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200008	00236	MU739	G04064		A003B	427024013400	S03	19970808	30	86	14065	240	0	11
200008	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200009	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200009	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200009	00236	MU739	G04064		A003B	427024013400	S03	19970808	29	49	18268	271	0	11
200009	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200010	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200010	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200010	00236	MU739	G04064		A003B	427024013400	S03	19970808	31	50	19840	272	0	11
200010	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200011	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200011	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200011	00236	MU739	G04064		A003B	427024013400	S03	19970808	30	68	18655	291	0	11
200011	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200012	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200012	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200012	00236	MU739	G04064		A003B	427024013400	S03	19970808	31	9	18649	333	0	11
200012	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200001	00777	MI668	G04065		A001	427034007700	S03	19980202	31	299	65697	5461	0	11
200001	00777	MI668	G04065		A002	427034008800	S02	19901115	31	0	17516	222	0	11
200001	00777	MI668	G04065		A004	427034019800	S02	19901028	31	11	7623	411	0	11
200001	00777	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200001	00777	MI668	G04065		A006	427034022100	S06	19990126	31	0	33726	0	0	11
200001	00777	MI668	G04065		C002	427034023100	S02	19930618	31	31	30101	5010	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00777	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200001	00777	MI668	G04065		E001	427034024200	S01	19860514	25	41	35399	2083	0	11
200001	00777	MI668	G04065		E002	427034024800	S01	19860623	31	0	849	0	0	11
200001	00777	MI668	G04065		E003	427034025600	S02	19960606	25	0	4140	278	0	11
200001	00777	MI668	G04065		E005	427034028600	S01	19860506	31	82	37277	4056	0	11
200001	00777	MI668	G04065		E006	427034029700	S02	19960629	31	0	19391	0	0	11
200002	00777	MI668	G04065		A001	427034007700	S03	19980202	29	618	70837	5110	0	11
200002	00777	MI668	G04065		A002	427034008800	S02	19901115	29	0	18079	421	0	11
200002	00777	MI668	G04065		A004	427034019800	S02	19901028	29	5	11272	384	0	11
200002	00777	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200002	00777	MI668	G04065		A006	427034022100	S06	19990126	29	0	41782	0	0	11
200002	00777	MI668	G04065		C002	427034023100	S02	19930618	29	182	26029	4679	0	11
200002	00777	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200002	00777	MI668	G04065		E001	427034024200	S01	19860514	0	0	0	0	0	13
200002	00777	MI668	G04065		E002	427034024800	S01	19860623	24	0	732	0	0	11
200002	00777	MI668	G04065		E003	427034025600	S02	19960606	0	0	0	0	0	13
200002	00777	MI668	G04065		E005	427034028600	S01	19860506	29	136	40709	5524	0	11
200002	00777	MI668	G04065		E006	427034029700	S02	19960629	29	0	17277	0	0	11
200003	00777	MI668	G04065		A001	427034007700	S03	19980202	31	370	74624	5749	0	11
200003	00777	MI668	G04065		A002	427034008800	S02	19901115	31	0	19285	461	0	11
200003	00777	MI668	G04065		A004	427034019800	S02	19901028	31	0	12266	484	0	11
200003	00777	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200003	00777	MI668	G04065		A006	427034022100	S06	19990126	31	0	39445	0	0	11
200003	00777	MI668	G04065		C002	427034023100	S02	19930618	31	21	28715	4565	0	11
200003	00777	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200003	00777	MI668	G04065		E001	427034024200	S01	19860514	0	0	0	0	0	13
200003	00777	MI668	G04065		E002	427034024800	S01	19860623	31	0	51	0	0	11
200003	00777	MI668	G04065		E003	427034025600	S02	19960606	0	0	0	0	0	13
200003	00777	MI668	G04065		E005	427034028600	S01	19860506	31	83	41790	6084	0	11
200003	00777	MI668	G04065		E006	427034029700	S02	19960629	31	0	17250	0	0	11
200004	00777	MI668	G04065		A001	427034007700	S03	19980202	30	211	77627	6266	0	11
200004	00777	MI668	G04065		A002	427034008800	S02	19901115	28	85	13924	236	0	11
200004	00777	MI668	G04065		A004	427034019800	S02	19901028	27	0	19480	463	0	11
200004	00777	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00777	MI668	G04065		A006	427034022100	S06	19990126	30	0	39395	0	0	11
200004	00777	MI668	G04065		C002	427034023100	S02	19930618	30	16	26882	4157	0	11
200004	00777	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200004	00777	MI668	G04065		E001	427034024200	S01	19860514	0	0	0	0	0	13
200004	00777	MI668	G04065		E002	427034024800	S01	19860623	0	0	0	0	0	13
200004	00777	MI668	G04065		E003	427034025600	S02	19960606	0	0	0	0	0	13
200004	00777	MI668	G04065		E005	427034028600	S01	19860506	30	116	32258	3857	0	11
200004	00777	MI668	G04065		E006	427034029700	S02	19960629	30	0	12074	0	0	11
200005	00777	MI668	G04065		A001	427034007700	S03	19980202	31	167	76949	6923	0	11
200005	00777	MI668	G04065		A002	427034008800	S02	19901115	31	52	16308	387	0	11
200005	00777	MI668	G04065		A004	427034019800	S02	19901028	31	0	17660	431	0	11
200005	00777	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200005	00777	MI668	G04065		A006	427034022100	S06	19990126	31	0	34039	0	0	11
200005	00777	MI668	G04065		C002	427034023100	S02	19930618	31	7	28084	4493	0	11
200005	00777	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200005	00777	MI668	G04065		E001	427034024200	S01	19860514	0	0	0	0	0	13
200005	00777	MI668	G04065		E002	427034024800	S01	19860623	0	0	0	0	0	13
200005	00777	MI668	G04065		E003	427034025600	S02	19960606	0	0	0	0	0	13
200005	00777	MI668	G04065		E005	427034028600	S01	19860506	31	87	35411	4839	0	11
200005	00777	MI668	G04065		E006	427034029700	S02	19960629	31	0	13262	0	0	11
200006	00777	MI668	G04065		A001	427034007700	S03	19980202	30	322	72570	6287	0	11
200006	00777	MI668	G04065		A002	427034008800	S02	19901115	30	0	17539	49	0	11
200006	00777	MI668	G04065		A004	427034019800	S02	19901028	30	0	6208	32	0	11
200006	00777	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200006	00777	MI668	G04065		A006	427034022100	S06	19990126	30	0	31663	0	0	11
200006	00777	MI668	G04065		C002	427034023100	S02	19930618	30	21	25185	3198	0	11
200006	00777	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200006	00777	MI668	G04065		E001	427034024200	S01	19860514	0	0	0	0	0	13
200006	00777	MI668	G04065		E002	427034024800	S01	19860623	0	0	0	0	0	13
200006	00777	MI668	G04065		E003	427034025600	S02	19960606	0	0	0	0	0	13
200006	00777	MI668	G04065		E005	427034028600	S01	19860506	30	93	38099	5587	0	11
200006	00777	MI668	G04065		E006	427034029700	S02	19960629	30	0	14312	0	0	11
200007	02451	MI668	G04065		A001	427034007700	S03	19980202	31	417	69757	4754	0	11
200007	02451	MI668	G04065		A002	427034008800	S02	19901115	31	0	17370	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02451	MI668	G04065		A004	427034019800	S02	19901028	31	0	6123	0	0	11
200007	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200007	02451	MI668	G04065		A006	427034022100	S06	19990126	31	0	30138	0	0	11
200007	02451	MI668	G04065		C002	427034023100	S02	19930618	31	26	25579	3878	0	11
200007	02451	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200007	02451	MI668	G04065		E001	427034024200	S01	19860514	0	0	0	0	0	13
200007	02451	MI668	G04065		E002	427034024800	S01	19860623	0	0	0	0	0	13
200007	02451	MI668	G04065		E003	427034025600	S02	19960606	0	0	0	0	0	13
200007	02451	MI668	G04065		E005	427034028600	S01	19860506	31	119	36467	4209	0	11
200007	02451	MI668	G04065		E006	427034029700	S02	19960629	31	0	13699	0	0	11
200008	02451	MI668	G04065		A001	427034007700	S03	19980202	31	375	68891	2923	0	11
200008	02451	MI668	G04065		A002	427034008800	S02	19901115	30	0	9931	0	0	11
200008	02451	MI668	G04065		A004	427034019800	S02	19901028	0	0	0	0	0	13
200008	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200008	02451	MI668	G04065		A006	427034022100	S06	19990126	31	45	31263	0	0	11
200008	02451	MI668	G04065		C002	427034023100	S02	19930618	31	22	17848	3958	0	11
200008	02451	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200008	02451	MI668	G04065		E001	427034024200	S01	19860514	0	0	0	0	0	13
200008	02451	MI668	G04065		E002	427034024800	S01	19860623	0	0	0	0	0	13
200008	02451	MI668	G04065		E003	427034025600	S02	19960606	0	0	0	0	0	13
200008	02451	MI668	G04065		E005	427034028600	S01	19860506	31	117	37905	2656	0	11
200008	02451	MI668	G04065		E006	427034029700	S02	19960629	31	0	14240	0	0	11
200009	02451	MI668	G04065		A001	427034007700	S03	19980202	30	97	61607	5344	0	11
200009	02451	MI668	G04065		A002	427034008800	S02	19901115	30	0	4888	0	0	11
200009	02451	MI668	G04065		A004	427034019800	S02	19901028	30	0	6237	0	0	11
200009	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200009	02451	MI668	G04065		A006	427034022100	S06	19990126	30	154	25285	0	0	11
200009	02451	MI668	G04065		C002	427034023100	S02	19930618	30	116	29584	5643	0	11
200009	02451	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200009	02451	MI668	G04065		E001	427034024200	S01	19860514	0	0	0	0	0	13
200009	02451	MI668	G04065		E002	427034024800	S01	19860623	0	0	0	0	0	13
200009	02451	MI668	G04065		E003	427034025600	S02	19960606	0	0	0	0	0	13
200009	02451	MI668	G04065		E005	427034028600	S01	19860506	30	34	36156	3900	0	11
200009	02451	MI668	G04065		E006	427034029700	S02	19960629	30	0	13073	0	0	11

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02451	MI668	G04065		A001	427034007700	S03	19980202	31	226	88163	7603	0	11
200010	02451	MI668	G04065		A002	427034008800	S02	19901115	31	0	4798	0	0	11
200010	02451	MI668	G04065		A004	427034019800	S02	19901028	0	0	0	0	0	13
200010	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200010	02451	MI668	G04065		A006	427034022100	S06	19990126	31	19	19446	218	0	11
200010	02451	MI668	G04065		C002	427034023100	S02	19930618	31	27	25999	5060	0	11
200010	02451	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200010	02451	MI668	G04065		E001	427034024200	S01	19860514	0	0	0	0	0	13
200010	02451	MI668	G04065		E002	427034024800	S01	19860623	0	0	0	0	0	13
200010	02451	MI668	G04065		E003	427034025600	S02	19960606	0	0	0	0	0	13
200010	02451	MI668	G04065		E005	427034028600	S01	19860506	31	97	43111	3061	0	11
200010	02451	MI668	G04065		E006	427034029700	S02	19960629	31	0	18195	0	0	11
200011	02451	MI668	G04065		A001	427034007700	S03	19980202	30	107	71966	595	0	11
200011	02451	MI668	G04065		A002	427034008800	S02	19901115	20	1	1656	1	0	11
200011	02451	MI668	G04065		A004	427034019800	S02	19901028	0	0	0	0	0	13
200011	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200011	02451	MI668	G04065		A006	427034022100	S06	19990126	30	0	27607	0	0	11
200011	02451	MI668	G04065		C002	427034023100	S02	19930618	30	23	23003	4719	0	11
200011	02451	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200011	02451	MI668	G04065		E001	427034024200	S01	19860514	0	0	0	0	0	13
200011	02451	MI668	G04065		E002	427034024800	S01	19860623	0	0	0	0	0	13
200011	02451	MI668	G04065		E003	427034025600	S02	19960606	0	0	0	0	0	13
200011	02451	MI668	G04065		E005	427034028600	S01	19860506	30	82	28427	200	0	11
200011	02451	MI668	G04065		E006	427034029700	S02	19960629	30	20	16223	11	0	11
200012	02451	MI668	G04065		A001	427034007700	S03	19980202	18	121	44380	445	0	11
200012	02451	MI668	G04065		A002	427034008800	S02	19901115	31	24	12187	52	0	11
200012	02451	MI668	G04065		A004	427034019800	S02	19901028	0	0	0	0	0	13
200012	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200012	02451	MI668	G04065		A006	427034022100	S06	19990126	31	1	28561	27	0	11
200012	02451	MI668	G04065		C002	427034023100	S02	19930618	30	20	20121	4000	0	11
200012	02451	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200012	02451	MI668	G04065		E001	427034024200	S01	19860514	0	0	0	0	0	13
200012	02451	MI668	G04065		E002	427034024800	S01	19860623	0	0	0	0	0	13
200012	02451	MI668	G04065		E003	427034025600	S02	19960606	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02451	MI668	G04065		E005	427034028600	S01	19860506	31	0	31023	177	0	11
200012	02451	MI668	G04065		E006	427034029700	S02	19960629	31	0	17434	264	0	11
200001	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200001	01046	SA010	G04078		A001C	427104001100	S03	19931230	0	0	0	0	0	13
200001	01046	SA010	G04078		A002C	427104001600	S03	19930503	5	0	1288	2	0	11
200002	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200002	01046	SA010	G04078		A001C	427104001100	S03	19931230	0	0	0	0	0	13
200002	01046	SA010	G04078		A002C	427104001600	S03	19930503	2	0	321	0	0	11
200003	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200003	01046	SA010	G04078		A001C	427104001100	S03	19931230	0	0	0	0	0	13
200003	01046	SA010	G04078		A002C	427104001600	S03	19930503	1	0	38	0	0	11
200004	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200004	01046	SA010	G04078		A001C	427104001100	S03	19931230	0	0	0	0	0	13
200004	01046	SA010	G04078		A002C	427104001600	S03	19930503	0	0	0	0	0	13
200005	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200005	01046	SA010	G04078		A001C	427104001100	S03	19931230	0	0	0	0	0	13
200005	01046	SA010	G04078		A002C	427104001600	S03	19930503	0	0	0	0	0	13
200006	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200006	01046	SA010	G04078		A001C	427104001100	S03	19931230	0	0	0	0	0	13
200006	01046	SA010	G04078		A002C	427104001600	S03	19930503	0	0	0	0	0	13
200007	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200007	01046	SA010	G04078		A001C	427104001100	S03	19931230	0	0	0	0	0	13
200007	01046	SA010	G04078		A002C	427104001600	S03	19930503	0	0	0	0	0	13
200008	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200008	01046	SA010	G04078		A001C	427104001100	S03	19931230	0	0	0	0	0	13
200008	01046	SA010	G04078		A002C	427104001600	S03	19930503	0	0	0	0	0	13
200009	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200009	01046	SA010	G04078		A001C	427104001100	S03	19931230	0	0	0	0	0	13
200009	01046	SA010	G04078		A002C	427104001600	S03	19930503	0	0	0	0	0	13
200010	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200010	01046	SA010	G04078		A001C	427104001100	S03	19931230	0	0	0	0	0	13
200010	01046	SA010	G04078		A002C	427104001600	S03	19930503	0	0	0	0	0	13
200011	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01046	SA010	G04078		A001C	427104001100	S03	19931230	0	0	0	0	0	13
200011	01046	SA010	G04078		A002C	427104001600	S03	19930503	0	0	0	0	0	13
200012	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200012	01046	SA010	G04078		A001C	427104001100	S03	19931230	0	0	0	0	0	13
200012	01046	SA010	G04078		A002C	427104001600	S03	19930503	0	0	0	0	0	15
200012	01046	SA010	G04078		A002D	427104001600	S04	20001216	0	0	0	0	0	13
200001	00185	HI552A	G04081		A001	427094057002	S01	19980705	0	0	0	0	0	13
200001	00185	HI552A	G04081		A002	427094074101	S01	19970706	31	5846	126408	42	0	11
200001	00185	HI552A	G04081		A003	427094076000	S01	19860512	0	0	0	0	0	13
200001	00185	HI552A	G04081		A004	427094099500	D03	19970929	31	267	58181	22009	0	11
200001	00185	HI552A	G04081		A004D	427094099500	D02	19950702	0	0	0	0	0	13
200001	00185	HI552A	G04081		A005	427094099800	S01	19950813	22	1789	64652	10890	0	11
200001	00185	HI552A	G04081		A006	427094104801	S01	19980720	31	27577	607712	1416	0	11
200002	00185	HI552A	G04081		A001	427094057002	S01	19980705	0	0	0	0	0	13
200002	00185	HI552A	G04081		A002	427094074101	S01	19970706	28	6694	125644	78	0	11
200002	00185	HI552A	G04081		A003	427094076000	S01	19860512	0	0	0	0	0	13
200002	00185	HI552A	G04081		A004	427094099500	D03	19970929	28	336	54055	18766	0	11
200002	00185	HI552A	G04081		A004D	427094099500	D02	19950702	0	0	0	0	0	13
200002	00185	HI552A	G04081		A005	427094099800	S01	19950813	26	1740	62016	14710	0	11
200002	00185	HI552A	G04081		A006	427094104801	S01	19980720	28	26923	545616	947	0	11
200003	00185	HI552A	G04081		A001	427094057002	S01	19980705	0	0	0	0	0	13
200003	00185	HI552A	G04081		A002	427094074101	S01	19970706	30	6558	134377	248	0	11
200003	00185	HI552A	G04081		A003	427094076000	S01	19860512	0	0	0	0	0	13
200003	00185	HI552A	G04081		A004	427094099500	D03	19970929	30	186	58890	22007	0	11
200003	00185	HI552A	G04081		A004D	427094099500	D02	19950702	0	0	0	0	0	13
200003	00185	HI552A	G04081		A005	427094099800	S01	19950813	30	1570	64473	22071	0	11
200003	00185	HI552A	G04081		A006	427094104801	S01	19980720	30	24012	477825	1288	0	11
200004	00185	HI552A	G04081		A001	427094057002	S01	19980705	0	0	0	0	0	13
200004	00185	HI552A	G04081		A002	427094074101	S01	19970706	30	6430	115973	71	0	11
200004	00185	HI552A	G04081		A003	427094076000	S01	19860512	0	0	0	0	0	13
200004	00185	HI552A	G04081		A004	427094099500	D03	19970929	30	103	51051	22213	0	11
200004	00185	HI552A	G04081		A004D	427094099500	D02	19950702	0	0	0	0	0	13
200004	00185	HI552A	G04081		A005	427094099800	S01	19950813	28	1381	55912	23105	0	11

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00185	HI552A	G04081		A006	427094104801	S01	19980720	30	18052	390042	1310	0	11
200005	00185	HI552A	G04081		A001	427094057002	S01	19980705	0	0	0	0	0	13
200005	00185	HI552A	G04081		A002	427094074101	S01	19970706	31	6534	129648	70	0	11
200005	00185	HI552A	G04081		A003	427094076000	S01	19860512	0	0	0	0	0	13
200005	00185	HI552A	G04081		A004	427094099500	D03	19970929	31	124	47902	22578	0	11
200005	00185	HI552A	G04081		A004D	427094099500	D02	19950702	0	0	0	0	0	13
200005	00185	HI552A	G04081		A005	427094099800	S01	19950813	0	0	0	0	0	13
200005	00185	HI552A	G04081		A006	427094104801	S01	19980720	31	14934	354656	959	0	11
200006	00185	HI552A	G04081		A001	427094057002	S01	19980705	0	0	0	0	0	13
200006	00185	HI552A	G04081		A002	427094074101	S01	19970706	28	7783	161986	26	0	11
200006	00185	HI552A	G04081		A003	427094076000	S01	19860512	0	0	0	0	0	13
200006	00185	HI552A	G04081		A004	427094099500	D03	19970929	28	193	43605	23688	0	11
200006	00185	HI552A	G04081		A004D	427094099500	D02	19950702	0	0	0	0	0	13
200006	00185	HI552A	G04081		A005	427094099800	S01	19950813	0	0	0	0	0	13
200006	00185	HI552A	G04081		A006	427094104801	S01	19980720	28	14938	288062	1034	0	11
200007	00185	HI552A	G04081		A001	427094057002	S01	19980705	0	0	0	0	0	13
200007	00185	HI552A	G04081		A002	427094074101	S01	19970706	29	5681	130424	40	0	11
200007	00185	HI552A	G04081		A003	427094076000	S01	19860512	0	0	0	0	0	13
200007	00185	HI552A	G04081		A004	427094099500	D03	19970929	29	42	36892	21886	0	11
200007	00185	HI552A	G04081		A004D	427094099500	D02	19950702	0	0	0	0	0	13
200007	00185	HI552A	G04081		A005	427094099800	S01	19950813	0	0	0	0	0	13
200007	00185	HI552A	G04081		A006	427094104801	S01	19980720	29	10449	227640	1253	0	11
200008	00185	HI552A	G04081		A001	427094057002	S01	19980705	0	0	0	0	0	13
200008	00185	HI552A	G04081		A002	427094074101	S01	19970706	31	3761	87880	30	0	11
200008	00185	HI552A	G04081		A003	427094076000	S01	19860512	0	0	0	0	0	13
200008	00185	HI552A	G04081		A004	427094099500	D03	19970929	31	14	39567	22439	0	11
200008	00185	HI552A	G04081		A004D	427094099500	D02	19950702	0	0	0	0	0	13
200008	00185	HI552A	G04081		A006	427094104801	S01	19980720	31	8090	193228	2064	0	11
200009	00185	HI552A	G04081		A001	427094057002	S01	19980705	0	0	0	0	0	13
200009	00185	HI552A	G04081		A002	427094074101	S01	19970706	30	4916	79904	24	0	11
200009	00185	HI552A	G04081		A003	427094076000	S01	19860512	0	0	0	0	0	13
200009	00185	HI552A	G04081		A004	427094099500	D03	19970929	30	66	40594	24876	0	11
200009	00185	HI552A	G04081		A004D	427094099500	D02	19950702	0	0	0	0	0	13
200009	00185	HI552A	G04081		A006	427094104801	S01	19980720	30	8300	160589	2019	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00185	HI552A	G04081		A001	427094057002	S01	19980705	0	0	0	0	0	13
200010	00185	HI552A	G04081		A002	427094074101	S01	19970706	30	4313	73477	36	0	11
200010	00185	HI552A	G04081		A003	427094076000	S01	19860512	0	0	0	0	0	13
200010	00185	HI552A	G04081		A004	427094099500	D03	19970929	29	43	28285	19353	0	11
200010	00185	HI552A	G04081		A004D	427094099500	D02	19950702	0	0	0	0	0	13
200010	00185	HI552A	G04081		A005	427094099801	S01	20001006	23	4870	137829	0	0	11
200010	00185	HI552A	G04081		A006	427094104801	S01	19980720	30	5860	156578	2087	0	11
200011	00185	HI552A	G04081		A002	427094074101	S01	19970706	30	3952	85469	68	0	11
200011	00185	HI552A	G04081		A004	427094099500	D03	19970929	8	9	5786	181	0	11
200011	00185	HI552A	G04081		A004D	427094099500	D02	19950702	0	0	0	0	0	13
200011	00185	HI552A	G04081		A005	427094099801	S01	20001006	30	3887	125143	213	0	11
200011	00185	HI552A	G04081		A006	427094104801	S01	19980720	30	4940	109166	3330	0	11
200012	00185	HI552A	G04081		A002	427094074101	S01	19970706	31	4762	125378	18	0	11
200012	00185	HI552A	G04081		A004	427094099500	D03	19970929	11	211	14704	57	0	11
200012	00185	HI552A	G04081		A004D	427094099500	D02	19950702	0	0	0	0	0	13
200012	00185	HI552A	G04081		A005	427094099801	S01	20001006	31	3667	132826	501	0	11
200012	00185	HI552A	G04081		A006	427094104801	S01	19980720	31	2920	83067	725	0	11
200001	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200001	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200001	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200001	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200001	00236	SA017	G04082		A008	427154002200	S01	19970130	31	179	162012	362	0	11
200002	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200002	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200002	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200002	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200002	00236	SA017	G04082		A008	427154002200	S01	19970130	29	568	165707	873	0	11
200003	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200003	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200003	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200003	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200003	00236	SA017	G04082		A008	427154002200	S01	19970130	31	3	159730	416	0	11
200004	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200004	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200004	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200004	00236	SA017	G04082		A008	427154002200	S01	19970130	30	138	157593	432	0	11
200005	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200005	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200005	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200005	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200005	00236	SA017	G04082		A008	427154002200	S01	19970130	31	336	162332	705	0	11
200006	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200006	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200006	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200006	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200006	00236	SA017	G04082		A008	427154002200	S01	19970130	30	1	153469	480	0	11
200007	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200007	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200007	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200007	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200007	00236	SA017	G04082		A008	427154002200	S01	19970130	31	1	82873	206	0	11
200008	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200008	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200008	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	12
200008	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200008	00236	SA017	G04082		A008	427154002200	S01	19970130	21	335	78678	269	0	11
200008	00236	SA017	G04082		B008	427154002300	S01	20000819	10	640	54450	248	0	11
200009	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200009	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200009	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	12
200009	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200009	00236	SA017	G04082		A008	427154002200	S01	19970130	30	12	63724	243	0	11
200009	00236	SA017	G04082		B008	427154002300	S01	20000819	30	95	202893	75	0	11
200009	00236	SA017	G04082		B009	427154002400	S01	20000918	13	18	67847	40	0	11
200010	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200010	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	12
200010	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200010	00236	SA017	G04082		A008	427154002200	S01	19970130	31	25	92477	1800	0	11
200010	00236	SA017	G04082		B008	427154002300	S01	20000819	26	2941	284535	1233	0	11
200010	00236	SA017	G04082		B009	427154002400	S01	20000918	26	2644	290340	128	0	11
200011	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200011	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200011	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	12
200011	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200011	00236	SA017	G04082		A008	427154002200	S01	19970130	30	0	136829	809	0	11
200011	00236	SA017	G04082		B008	427154002300	S01	20000819	29	3	88945	4079	0	11
200011	00236	SA017	G04082		B009	427154002400	S01	20000918	29	4	187701	2716	0	11
200011	01364	SA017	G04082		B010	427154002500	S01	20001114	0	0	0	0	0	13
200012	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200012	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200012	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	12
200012	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200012	00236	SA017	G04082		A008	427154002200	S01	19970130	31	31	131701	669	0	11
200012	00236	SA017	G04082		B008	427154002300	S01	20000819	16	6	37859	3650	0	11
200012	00236	SA017	G04082		B009	427154002400	S01	20000918	30	16	60042	9904	0	11
200012	01364	SA017	G04082		B010	427154002500	S01	20001114	0	0	0	0	0	13
200001	02079	WC146	G04085		A001E	177004043900	S05	19950819	29	2217	25189	7904	0	11
200001	02079	WC146	G04085		A004A	177004055700	S02	19921118	0	0	0	0	0	13
200001	02079	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200001	02079	WC146	G04085		B001	177004098002	S01	19980706	27	4204	81745	7975	0	11
200002	02079	WC146	G04085		A001E	177004043900	S05	19950819	29	2799	17005	7338	0	11
200002	02079	WC146	G04085		A004A	177004055700	S02	19921118	0	0	0	0	0	13
200002	02079	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200002	02079	WC146	G04085		B001	177004098002	S01	19980706	14	176	3491	3	0	11
200003	02079	WC146	G04085		A001E	177004043900	S05	19950819	29	2472	13594	7522	0	11
200003	02079	WC146	G04085		A004A	177004055700	S02	19921118	0	0	0	0	0	13
200003	02079	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200003	02079	WC146	G04085		B001	177004098002	S01	19980706	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02079	WC146	G04085		A001E	177004043900	S05	19950819	30	2308	18633	9038	0	11
200004	02079	WC146	G04085		A004A	177004055700	S02	19921118	0	0	0	0	0	13
200004	02079	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200004	02079	WC146	G04085		B001	177004098002	S02	20000404	25	3178	59244	3704	0	11
200004	02079	WC146	G04085		B001	177004098002	S01	19980706	0	0	0	0	0	15
200005	02079	WC146	G04085		A001E	177004043900	S05	19950819	30	2089	18966	9146	0	11
200005	02079	WC146	G04085		A004A	177004055700	S02	19921118	0	0	0	0	0	13
200005	02079	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200005	02079	WC146	G04085		B001	177004098002	S02	20000404	31	3268	58067	4955	0	11
200006	02079	WC146	G04085		A001E	177004043900	S05	19950819	30	2802	22210	10713	0	11
200006	02079	WC146	G04085		A004A	177004055700	S02	19921118	0	0	0	0	0	13
200006	02079	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200006	02079	WC146	G04085		B001	177004098002	S02	20000404	30	2358	41635	4251	0	11
200007	02079	WC146	G04085		A001E	177004043900	S05	19950819	31	3836	27717	18172	0	11
200007	02079	WC146	G04085		A004A	177004055700	S02	19921118	0	0	0	0	0	13
200007	02079	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200007	02079	WC146	G04085		B001	177004098002	S02	20000404	31	1101	21639	1318	0	11
200008	02079	WC146	G04085		A001E	177004043900	S05	19950819	26	3557	23071	14359	0	11
200008	02079	WC146	G04085		A004A	177004055700	S02	19921118	0	0	0	0	0	13
200008	02079	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200008	02079	WC146	G04085		A006	177004104702	S01	20000815	11	20607	37198	765	0	11
200008	02079	WC146	G04085		B001	177004098002	S02	20000404	23	1776	25000	2621	0	11
200009	02079	WC146	G04085		A001E	177004043900	S05	19950819	30	3388	24075	17910	0	11
200009	02079	WC146	G04085		A004A	177004055700	S02	19921118	0	0	0	0	0	13
200009	02079	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200009	02079	WC146	G04085		A006	177004104702	S01	20000815	30	51002	129963	467	0	11
200009	02079	WC146	G04085		B001	177004098002	S02	20000404	30	2272	54022	5957	0	11
200010	02079	WC146	G04085		A001E	177004043900	S05	19950819	31	2731	24830	18747	0	11
200010	02079	WC146	G04085		A004A	177004055700	S02	19921118	0	0	0	0	0	13
200010	02079	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200010	02079	WC146	G04085		A006	177004104702	S01	20000815	31	61971	165611	452	0	11
200010	02079	WC146	G04085		B001	177004098002	S02	20000404	30	2913	64282	10340	0	11
200011	02079	WC146	G04085		A001E	177004043900	S05	19950819	30	2321	25534	18457	0	11
200011	02079	WC146	G04085		A004A	177004055700	S02	19921118	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02079	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200011	02079	WC146	G04085		A006	177004104702	S01	20000815	28	43784	123351	338	0	11
200011	02079	WC146	G04085		B001	177004098002	S02	20000404	30	4261	111515	19611	0	11
200012	02079	WC146	G04085		A001E	177004043900	S05	19950819	31	2193	25619	20393	0	11
200012	02079	WC146	G04085		A004A	177004055700	S02	19921118	0	0	0	0	0	13
200012	02079	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200012	02079	WC146	G04085		A006	177004104702	S01	20000815	31	50096	149623	406	0	11
200012	02079	WC146	G04085		B001	177004098002	S02	20000404	31	5590	157203	42714	0	11
200012	02079	WC146	G04085		C001	177004106200	S01	20001019	24	24390	478609	4104	0	11
200001	00059	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200001	00059	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200001	00059	WC192	G04087		A003	177004042400	S02	19921208	31	2084	2711	10781	0	08
200001	00059	WC192	G04087		A004	177004055300	S02	19920718	0	0	0	0	0	13
200001	00059	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200001	00059	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200001	00059	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200001	00059	WC192	G04087		A010	177004053300	S01	19880307	0	0	0	0	0	13
200001	00059	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200001	00059	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200001	00059	WC192	G04087		A013	177004073400	S01	19880503	31	5601	8900	38413	0	08
200001	00059	WC192	G04087		A014	177004085500	S02	19971201	31	838	27294	2743	0	08
200002	00059	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200002	00059	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200002	00059	WC192	G04087		A003	177004042400	S02	19921208	29	1899	2132	9918	0	08
200002	00059	WC192	G04087		A004	177004055300	S02	19920718	0	0	0	0	0	13
200002	00059	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200002	00059	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200002	00059	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200002	00059	WC192	G04087		A010	177004053300	S01	19880307	0	0	0	0	0	13
200002	00059	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200002	00059	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200002	00059	WC192	G04087		A013	177004073400	S01	19880503	29	4938	9122	33614	0	08
200002	00059	WC192	G04087		A014	177004085500	S02	19971201	29	781	22036	2905	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00059	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200003	00059	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200003	00059	WC192	G04087		A003	177004042400	S02	19921208	31	2035	2404	10804	0	08
200003	00059	WC192	G04087		A004	177004055300	S02	19920718	0	0	0	0	0	13
200003	00059	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200003	00059	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200003	00059	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200003	00059	WC192	G04087		A010	177004053300	S01	19880307	0	0	0	0	0	13
200003	00059	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200003	00059	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200003	00059	WC192	G04087		A013	177004073400	S01	19880503	31	5371	10337	36246	0	08
200003	00059	WC192	G04087		A014	177004085500	S02	19971201	29	764	21929	3098	0	08
200004	00059	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200004	00059	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200004	00059	WC192	G04087		A003	177004042400	S02	19921208	24	1580	1735	8092	0	08
200004	00059	WC192	G04087		A004	177004055300	S02	19920718	0	0	0	0	0	13
200004	00059	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200004	00059	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200004	00059	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200004	00059	WC192	G04087		A010	177004053300	S01	19880307	0	0	0	0	0	13
200004	00059	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200004	00059	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200004	00059	WC192	G04087		A013	177004073400	S01	19880503	24	4083	7475	27888	0	08
200004	00059	WC192	G04087		A014	177004085500	S02	19971201	24	708	21124	2625	0	08
200005	00059	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200005	00059	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200005	00059	WC192	G04087		A003	177004042400	S02	19921208	11	743	494	4116	0	08
200005	00059	WC192	G04087		A004	177004055300	S02	19920718	0	0	0	0	0	13
200005	00059	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200005	00059	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200005	00059	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200005	00059	WC192	G04087		A010	177004053300	S01	19880307	0	0	0	0	0	15
200005	00059	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200005	00059	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00059	WC192	G04087		A013	177004073400	S01	19880503	11	1917	2401	13232	0	08
200005	00059	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200006	00059	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200006	00059	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200006	00059	WC192	G04087		A003	177004042400	S02	19921208	30	1940	1271	10483	0	08
200006	00059	WC192	G04087		A004	177004055300	S02	19920718	22	2336	2343	7491	0	11
200006	00059	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200006	00059	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200006	00059	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200006	00059	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200006	00059	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200006	00059	WC192	G04087		A013	177004073400	S01	19880503	30	5345	5532	35680	0	08
200006	00059	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200007	00059	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200007	00059	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200007	00059	WC192	G04087		A003	177004042400	S02	19921208	31	1935	1370	10366	0	08
200007	00059	WC192	G04087		A004	177004055300	S02	19920718	31	4050	4501	10545	0	11
200007	00059	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200007	00059	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200007	00059	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200007	00059	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200007	00059	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200007	00059	WC192	G04087		A013	177004073400	S01	19880503	31	5351	5397	36460	0	08
200007	00059	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200008	00059	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200008	00059	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200008	00059	WC192	G04087		A003	177004042400	S02	19921208	31	2100	1517	10306	0	08
200008	00059	WC192	G04087		A004	177004055300	S02	19920718	31	3913	6311	10711	0	11
200008	00059	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200008	00059	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200008	00059	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200008	00059	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200008	00059	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200008	00059	WC192	G04087		A013	177004073400	S01	19880503	31	5572	5337	35495	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00059	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200009	00059	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200009	00059	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200009	00059	WC192	G04087		A003	177004042400	S02	19921208	30	2013	1491	9944	0	08
200009	00059	WC192	G04087		A004	177004055300	S02	19920718	30	3658	6018	10415	0	11
200009	00059	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200009	00059	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200009	00059	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200009	00059	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200009	00059	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200009	00059	WC192	G04087		A013	177004073400	S01	19880503	30	5570	5910	34218	0	08
200009	00059	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200010	00059	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200010	00059	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200010	00059	WC192	G04087		A003	177004042400	S02	19921208	31	1953	1774	9592	0	08
200010	00059	WC192	G04087		A004	177004055300	S02	19920718	31	3702	5606	10016	0	11
200010	00059	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200010	00059	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200010	00059	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200010	00059	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200010	00059	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200010	00059	WC192	G04087		A013	177004073400	S01	19880503	31	5536	6480	33523	0	08
200010	00059	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200011	00059	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200011	00059	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200011	00059	WC192	G04087		A003	177004042400	S02	19921208	30	2023	1734	10494	0	08
200011	00059	WC192	G04087		A004	177004055300	S02	19920718	30	3786	5965	10507	0	11
200011	00059	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200011	00059	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200011	00059	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200011	00059	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200011	00059	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200011	00059	WC192	G04087		A013	177004073400	S01	19880503	30	5789	5475	34799	0	08
200011	00059	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00059	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200012	00059	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200012	00059	WC192	G04087		A003	177004042400	S02	19921208	31	1875	1444	9633	0	08
200012	00059	WC192	G04087		A004	177004055300	S02	19920718	28	3407	6145	9382	0	11
200012	00059	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200012	00059	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200012	00059	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200012	00059	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200012	00059	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200012	00059	WC192	G04087		A013	177004073400	S01	19880503	31	5501	5666	33129	0	08
200012	00059	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200001	00114	WC294	G04090	8910202550	A001	177014008300	S02	19911221	31	141	101989	6	0	11
200001	00114	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200001	00114	WC294	G04090		B001	177014029300	S01	19961229	0	0	0	0	0	13
200002	00114	WC294	G04090	8910202550	A001	177014008300	S02	19911221	29	121	81890	4	0	11
200002	00114	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200002	00114	WC294	G04090		B001	177014029300	S01	19961229	0	0	0	0	0	13
200003	00114	WC294	G04090	8910202550	A001	177014008300	S02	19911221	31	123	76337	30	0	11
200003	00114	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200003	00114	WC294	G04090		B001	177014029300	S01	19961229	0	0	0	0	0	13
200004	00114	WC294	G04090	8910202550	A001	177014008300	S02	19911221	30	93	70799	16	0	11
200004	00114	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200004	00114	WC294	G04090		B001	177014029300	S01	19961229	0	0	0	0	0	13
200005	00114	WC294	G04090	8910202550	A001	177014008300	S02	19911221	30	56	60862	18	0	11
200005	00114	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200005	00114	WC294	G04090		B001	177014029300	S01	19961229	0	0	0	0	0	13
200006	00114	WC294	G04090	8910202550	A001	177014008300	S02	19911221	30	49	63343	12	0	11
200006	00114	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200006	00114	WC294	G04090		B001	177014029300	S01	19961229	0	0	0	0	0	13
200007	00114	WC294	G04090	8910202550	A001	177014008300	S02	19911221	28	64	52510	14	0	11
200007	00114	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200007	00114	WC294	G04090		B001	177014029300	S01	19961229	0	0	0	0	0	13
200008	00114	WC294	G04090	8910202550	A001	177014008300	S02	19911221	28	55	42742	1	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00114	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200008	00114	WC294	G04090		B001	177014029300	S01	19961229	0	0	0	0	0	13
200009	00114	WC294	G04090	8910202550	A001	177014008300	S02	19911221	30	39	58983	0	0	11
200009	00114	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200009	00114	WC294	G04090		B001	177014029300	S01	19961229	0	0	0	0	0	13
200010	00114	WC294	G04090	8910202550	A001	177014008300	S02	19911221	27	124	44877	24	0	11
200010	00114	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200010	00114	WC294	G04090		B001	177014029300	S01	19961229	0	0	0	0	0	13
200011	00114	WC294	G04090	8910202550	A001	177014008300	S02	19911221	30	193	49992	7	0	11
200011	00114	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200011	00114	WC294	G04090		B001	177014029300	S01	19961229	0	0	0	0	0	13
200012	00114	WC294	G04090	8910202550	A001	177014008300	S02	19911221	29	224	48577	54	0	11
200012	00114	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200012	00114	WC294	G04090		B001	177014029300	S01	19961229	0	0	0	0	0	13
200001	00185	WC464	G04093		A001	177024081900	S02	19871115	0	0	0	0	0	13
200001	00185	WC464	G04093		A002	177024082000	S01	19840928	31	0	7564	525	0	11
200001	00185	WC464	G04093		A003	177024082101	S01	19840915	0	0	0	0	0	13
200001	00185	WC464	G04093		A004	177024082200	S01	19840906	0	0	0	0	0	13
200001	00185	WC464	G04093		A005	177024082300	S02	19871115	20	0	17685	11700	0	11
200001	00185	WC464	G04093		A006	177024083700	S03	19970325	19	0	2213	0	0	11
200001	00185	WC464	G04093		A007	177024084700	S01	19840911	0	0	0	0	0	13
200002	00185	WC464	G04093		A001	177024081900	S02	19871115	0	0	0	0	0	13
200002	00185	WC464	G04093		A002	177024082000	S01	19840928	29	0	5019	368	0	11
200002	00185	WC464	G04093		A003	177024082101	S01	19840915	0	0	0	0	0	13
200002	00185	WC464	G04093		A004	177024082200	S01	19840906	0	0	0	0	0	13
200002	00185	WC464	G04093		A005	177024082300	S02	19871115	29	0	18972	12606	0	11
200002	00185	WC464	G04093		A006	177024083700	S03	19970325	29	0	1345	0	0	11
200002	00185	WC464	G04093		A007	177024084700	S01	19840911	0	0	0	0	0	13
200003	00185	WC464	G04093		A001	177024081900	S02	19871115	0	0	0	0	0	13
200003	00185	WC464	G04093		A002	177024082000	S01	19840928	31	0	5203	429	0	11
200003	00185	WC464	G04093		A003	177024082101	S01	19840915	0	0	0	0	0	13
200003	00185	WC464	G04093		A004	177024082200	S01	19840906	0	0	0	0	0	13
200003	00185	WC464	G04093		A005	177024082300	S02	19871115	31	0	20269	12599	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	WC464	G04093		A006	177024083700	S03	19970325	31	0	1708	2	0	11
200003	00185	WC464	G04093		A007	177024084700	S01	19840911	0	0	0	0	0	13
200004	00185	WC464	G04093		A001	177024081900	S02	19871115	0	0	0	0	0	13
200004	00185	WC464	G04093		A002	177024082000	S01	19840928	28	0	4896	446	0	11
200004	00185	WC464	G04093		A003	177024082101	S01	19840915	0	0	0	0	0	13
200004	00185	WC464	G04093		A004	177024082200	S01	19840906	0	0	0	0	0	13
200004	00185	WC464	G04093		A005	177024082300	S02	19871115	28	0	19287	12173	0	11
200004	00185	WC464	G04093		A006	177024083700	S03	19970325	28	0	1980	1	0	11
200004	00185	WC464	G04093		A007	177024084700	S01	19840911	0	0	0	0	0	13
200005	00185	WC464	G04093		A001	177024081900	S02	19871115	0	0	0	0	0	13
200005	00185	WC464	G04093		A002	177024082000	S01	19840928	29	0	4232	392	0	11
200005	00185	WC464	G04093		A003	177024082101	S01	19840915	0	0	0	0	0	13
200005	00185	WC464	G04093		A004	177024082200	S01	19840906	0	0	0	0	0	13
200005	00185	WC464	G04093		A005	177024082300	S02	19871115	29	0	15578	10043	0	11
200005	00185	WC464	G04093		A006	177024083700	S03	19970325	27	0	1849	0	0	11
200005	00185	WC464	G04093		A007	177024084700	S01	19840911	0	0	0	0	0	13
200006	00185	WC464	G04093		A001	177024081900	S02	19871115	0	0	0	0	0	13
200006	00185	WC464	G04093		A002	177024082000	S01	19840928	30	0	3489	430	0	11
200006	00185	WC464	G04093		A003	177024082101	S01	19840915	0	0	0	0	0	13
200006	00185	WC464	G04093		A004	177024082200	S01	19840906	0	0	0	0	0	13
200006	00185	WC464	G04093		A005	177024082300	S02	19871115	30	0	18256	14934	0	11
200006	00185	WC464	G04093		A006	177024083700	S03	19970325	25	0	1332	0	0	11
200006	00185	WC464	G04093		A007	177024084700	S01	19840911	0	0	0	0	0	13
200007	00185	WC464	G04093		A001	177024081900	S02	19871115	0	0	0	0	0	13
200007	00185	WC464	G04093		A002	177024082000	S01	19840928	31	0	3563	233	0	11
200007	00185	WC464	G04093		A003	177024082101	S01	19840915	0	0	0	0	0	13
200007	00185	WC464	G04093		A004	177024082200	S01	19840906	0	0	0	0	0	13
200007	00185	WC464	G04093		A005	177024082300	S02	19871115	31	0	20226	8746	0	11
200007	00185	WC464	G04093		A006	177024083700	S03	19970325	31	0	1130	0	0	11
200007	00185	WC464	G04093		A007	177024084700	S01	19840911	0	0	0	0	0	13
200008	00185	WC464	G04093		A001	177024081900	S02	19871115	0	0	0	0	0	13
200008	00185	WC464	G04093		A002	177024082000	S01	19840928	31	0	2747	434	0	11
200008	00185	WC464	G04093		A003	177024082101	S01	19840915	0	0	0	0	0	13
200008	00185	WC464	G04093		A004	177024082200	S01	19840906	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00185	WC464	G04093		A005	177024082300	S02	19871115	31	0	21788	15894	0	11
200008	00185	WC464	G04093		A006	177024083700	S03	19970325	31	0	573	0	0	11
200008	00185	WC464	G04093		A007	177024084700	S01	19840911	0	0	0	0	0	13
200009	00185	WC464	G04093		A001	177024081900	S02	19871115	0	0	0	0	0	13
200009	00185	WC464	G04093		A002	177024082000	S01	19840928	29	0	2487	364	0	11
200009	00185	WC464	G04093		A003	177024082101	S01	19840915	0	0	0	0	0	13
200009	00185	WC464	G04093		A004	177024082200	S01	19840906	0	0	0	0	0	13
200009	00185	WC464	G04093		A005	177024082300	S02	19871115	29	0	17219	13967	0	11
200009	00185	WC464	G04093		A006	177024083700	S03	19970325	27	0	413	0	0	11
200009	00185	WC464	G04093		A007	177024084700	S01	19840911	0	0	0	0	0	13
200010	00185	WC464	G04093		A001	177024081900	S02	19871115	0	0	0	0	0	13
200010	00185	WC464	G04093		A002	177024082000	S01	19840928	31	0	2995	432	0	11
200010	00185	WC464	G04093		A003	177024082101	S01	19840915	0	0	0	0	0	13
200010	00185	WC464	G04093		A004	177024082200	S01	19840906	0	0	0	0	0	13
200010	00185	WC464	G04093		A005	177024082300	S02	19871115	31	0	17442	16404	0	11
200010	00185	WC464	G04093		A006	177024083700	S03	19970325	31	0	515	0	0	11
200010	00185	WC464	G04093		A007	177024084700	S01	19840911	0	0	0	0	0	13
200011	00185	WC464	G04093		A001	177024081900	S02	19871115	0	0	0	0	0	13
200011	00185	WC464	G04093		A002	177024082000	S01	19840928	28	0	2646	362	0	11
200011	00185	WC464	G04093		A003	177024082101	S01	19840915	0	0	0	0	0	13
200011	00185	WC464	G04093		A004	177024082200	S01	19840906	0	0	0	0	0	13
200011	00185	WC464	G04093		A005	177024082300	S02	19871115	28	0	18837	14260	0	11
200011	00185	WC464	G04093		A006	177024083700	S03	19970325	28	0	427	0	0	11
200011	00185	WC464	G04093		A007	177024084700	S01	19840911	0	0	0	0	0	13
200012	00185	WC464	G04093		A001	177024081900	S02	19871115	0	0	0	0	0	13
200012	00185	WC464	G04093		A002	177024082000	S01	19840928	31	0	2830	376	0	11
200012	00185	WC464	G04093		A003	177024082101	S01	19840915	0	0	0	0	0	13
200012	00185	WC464	G04093		A004	177024082200	S01	19840906	0	0	0	0	0	13
200012	00185	WC464	G04093		A005	177024082300	S02	19871115	31	0	19184	16155	0	11
200012	00185	WC464	G04093		A006	177024083700	S03	19970325	31	0	529	0	0	11
200012	00185	WC464	G04093		A007	177024084700	S01	19840911	0	0	0	0	0	13
200001	02332	WC576	G04094		001	177024085200	D01	19860826	28	0	1649	9610	0	11
200001	02332	WC576	G04094		001D	177024085200	D02	19860826	28	0	3238	2938	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	WC576	G04094		001	177024085200	D01	19860826	26	0	1531	8551	0	11
200002	02332	WC576	G04094		001D	177024085200	D02	19860826	26	0	3144	3720	0	11
200002	01364	WC576	G04094		B001	177024112300	S02	20000206	29	0	63734	4	0	11
200003	02332	WC576	G04094		001	177024085200	D01	19860826	31	0	2433	10904	0	11
200003	02332	WC576	G04094		001D	177024085200	D02	19860826	31	0	3131	4565	0	11
200003	01364	WC576	G04094		B001	177024112300	S02	20000206	31	6	59731	0	0	11
200004	02332	WC576	G04094		001	177024085200	D01	19860826	30	0	1809	6346	0	11
200004	02332	WC576	G04094		001D	177024085200	D02	19860826	30	0	2354	1852	0	11
200004	01364	WC576	G04094		B001	177024112300	S02	20000206	30	0	67961	0	0	11
200005	02332	WC576	G04094		001	177024085200	D01	19860826	31	0	2122	8779	0	11
200005	02332	WC576	G04094		001D	177024085200	D02	19860826	31	0	2759	3825	0	11
200005	01364	WC576	G04094		B001	177024112300	S02	20000206	31	0	84742	1	0	11
200006	02421	WC576	G04094		001	177024085200	D01	19860826	30	0	1349	8419	0	11
200006	02421	WC576	G04094		001D	177024085200	D02	19860826	30	0	3405	2990	0	11
200006	01364	WC576	G04094		B001	177024112300	S02	20000206	30	22	79541	0	0	11
200007	02421	WC576	G04094		001	177024085200	D01	19860826	29	0	0	8273	0	11
200007	02421	WC576	G04094		001D	177024085200	D02	19860826	29	0	0	4813	0	11
200007	01364	WC576	G04094		B001	177024112300	S02	20000206	31	5	84672	7	0	17
200008	02421	WC576	G04094		001	177024085200	D01	19860826	17	0	1325	4972	0	11
200008	02421	WC576	G04094		001D	177024085200	D02	19860826	17	0	2316	2725	0	11
200008	01364	WC576	G04094		B001	177024112300	S02	20000206	31	0	85910	0	0	17
200009	02421	WC576	G04094		001	177024085200	D01	19860826	30	0	1352	9651	0	11
200009	02421	WC576	G04094		001D	177024085200	D02	19860826	30	0	4375	3501	0	11
200009	01364	WC576	G04094		B001	177024112300	S02	20000206	30	0	88187	0	0	17
200010	02421	WC576	G04094		001	177024085200	D01	19860826	30	0	1434	7986	0	11
200010	02421	WC576	G04094		001D	177024085200	D02	19860826	30	0	3925	3363	0	11
200010	01364	WC576	G04094		B001	177024112300	S02	20000206	31	0	84100	0	0	17
200011	02421	WC576	G04094		001	177024085200	D01	19860826	30	0	2132	10017	0	11
200011	02421	WC576	G04094		001D	177024085200	D02	19860826	30	0	3609	5432	0	11
200011	01364	WC576	G04094		B001	177024112300	S02	20000206	30	0	85322	0	0	17
200012	02421	WC576	G04094		001	177024085200	D01	19860826	31	0	3264	9848	0	11
200012	02421	WC576	G04094		001D	177024085200	D02	19860826	31	0	4228	4449	0	11
200012	01364	WC576	G04094		B001	177024112300	S02	20000206	31	0	84320	0	0	17

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01963	EC033	G04098		002	177034058000	D02	19890710	29	1171	230649	0	0	11
200001	01963	EC033	G04098		002D	177034058000	D01	19930909	0	0	0	0	0	13
200001	01963	EC033	G04098		004	177034082400	S01	19990710	0	0	0	0	0	13
200002	01963	EC033	G04098		002	177034058000	D02	19890710	28	1549	250169	0	0	11
200002	01963	EC033	G04098		002D	177034058000	D01	19930909	0	0	0	0	0	13
200002	01963	EC033	G04098		004	177034082400	S01	19990710	0	0	0	0	0	13
200003	01963	EC033	G04098		002	177034058000	D02	19890710	31	1346	284822	0	0	11
200003	01963	EC033	G04098		002D	177034058000	D01	19930909	0	0	0	0	0	13
200003	01963	EC033	G04098		004	177034082400	S01	19990710	0	0	0	0	0	13
200004	01963	EC033	G04098		002	177034058000	D02	19890710	30	1303	270758	0	0	11
200004	01963	EC033	G04098		002D	177034058000	D01	19930909	0	0	0	0	0	13
200004	01963	EC033	G04098		004	177034082400	S01	19990710	0	0	0	0	0	13
200005	01963	EC033	G04098		002	177034058000	D02	19890710	26	966	217771	0	0	11
200005	01963	EC033	G04098		002D	177034058000	D01	19930909	0	0	0	0	0	13
200005	01963	EC033	G04098		004	177034082400	S01	19990710	0	0	0	0	0	13
200006	01963	EC033	G04098		002	177034058000	D02	19890710	30	1031	259560	1	0	11
200006	01963	EC033	G04098		002D	177034058000	D01	19930909	0	0	0	0	0	13
200006	01963	EC033	G04098		004	177034082400	S01	19990710	0	0	0	0	0	13
200007	01963	EC033	G04098		002	177034058000	D02	19890710	27	1204	229022	1	0	11
200007	01963	EC033	G04098		002D	177034058000	D01	19930909	22	670	87710	21	0	11
200007	01963	EC033	G04098		004	177034082400	S01	19990710	0	0	0	0	0	13
200008	01963	EC033	G04098		002	177034058000	D02	19890710	31	1291	277817	7	0	11
200008	01963	EC033	G04098		002D	177034058000	D01	19930909	31	902	124788	801	0	11
200008	01963	EC033	G04098		004	177034082400	S01	19990710	0	0	0	0	0	13
200009	01963	EC033	G04098		002	177034058000	D02	19890710	30	1311	265454	82	0	11
200009	01963	EC033	G04098		002D	177034058000	D01	19930909	30	915	153955	943	0	11
200009	01963	EC033	G04098		004	177034082400	S01	19990710	0	0	0	0	0	13
200010	01963	EC033	G04098		002	177034058000	D02	19890710	31	988	267770	216	0	11
200010	01963	EC033	G04098		002D	177034058000	D01	19930909	31	724	189553	816	0	11
200010	01963	EC033	G04098		004	177034082400	S01	19990710	0	0	0	0	0	13
200011	01963	EC033	G04098		002	177034058000	D02	19890710	30	994	199160	143	0	11
200011	01963	EC033	G04098		002D	177034058000	D01	19930909	30	809	161324	550	0	11
200011	01963	EC033	G04098		004	177034082400	S01	19990710	3	83	2214	1070	0	11
200012	01963	EC033	G04098		002	177034058000	D02	19890710	31	848	256165	137	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01963	EC033	G04098		002D	177034058000	D01	19930909	31	691	207495	765	0	11
200012	01963	EC033	G04098		004	177034082400	S01	19990710	31	7088	93219	1365	0	11
200001	00276	SM115	G04109		A003	177084052800	S02	19890318	0	0	0	0	0	13
200001	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200001	00276	SM115	G04109		A017	177084077400	S01	19930605	0	0	0	0	0	12
200001	00276	SM115	G04109		A019	177084064100	S01	19851209	31	0	8071	0	0	11
200001	00276	SM115	G04109		B001	177084074901	S01	19940313	31	39658	133295	24672	0	08
200002	00276	SM115	G04109		A003	177084052800	S02	19890318	0	0	0	0	0	13
200002	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200002	00276	SM115	G04109		A017	177084077400	S01	19930605	0	0	0	0	0	12
200002	00276	SM115	G04109		A019	177084064100	S01	19851209	29	0	6146	0	0	11
200002	00276	SM115	G04109		B001	177084074901	S01	19940313	29	35713	143064	23809	0	08
200003	00276	SM115	G04109		A003	177084052800	S02	19890318	0	0	0	0	0	13
200003	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200003	00276	SM115	G04109		A017	177084077400	S01	19930605	0	0	0	0	0	15
200003	00276	SM115	G04109		A017	177084077400	S02	20000317	10	7855	7186	3588	0	08
200003	00276	SM115	G04109		A019	177084064100	S01	19851209	28	0	6221	0	0	11
200003	00276	SM115	G04109		B001	177084074901	S01	19940313	31	42767	114972	31731	0	08
200004	00276	SM115	G04109		A003	177084052800	S02	19890318	0	0	0	0	0	13
200004	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200004	00276	SM115	G04109		A017	177084077400	S02	20000317	30	21793	20925	5407	0	08
200004	00276	SM115	G04109		A019	177084064100	S01	19851209	30	0	12291	0	0	11
200004	00276	SM115	G04109		B001	177084074901	S01	19940313	30	29661	115297	22369	0	08
200005	00276	SM115	G04109		A003	177084052800	S02	19890318	0	0	0	0	0	13
200005	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200005	00276	SM115	G04109		A017	177084077400	S02	20000317	31	11360	7557	12327	0	08
200005	00276	SM115	G04109		A019	177084064100	S01	19851209	30	0	10720	0	0	11
200005	00276	SM115	G04109		B001	177084074901	S01	19940313	31	32611	109969	35884	0	08
200006	00276	SM115	G04109		A003	177084052800	S02	19890318	0	0	0	0	0	13
200006	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200006	00276	SM115	G04109		A017	177084077400	S02	20000317	30	17109	21412	14953	0	08
200006	00276	SM115	G04109		A019	177084064100	S01	19851209	30	0	9237	0	0	11
200006	00276	SM115	G04109		B001	177084074901	S01	19940313	30	30926	104492	34072	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00276	SM115	G04109		A003	177084052800	S02	19890318	0	0	0	0	0	13
200007	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200007	00276	SM115	G04109		A017	177084077400	S02	20000317	31	12496	12465	11791	0	08
200007	00276	SM115	G04109		A019	177084064100	S01	19851209	31	0	6852	0	0	11
200007	00276	SM115	G04109		B001	177084074901	S01	19940313	31	26954	89811	40413	0	08
200008	00276	SM115	G04109		A003	177084052800	S02	19890318	0	0	0	0	0	13
200008	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200008	00276	SM115	G04109		A017	177084077400	S02	20000317	31	9698	9113	12792	0	08
200008	00276	SM115	G04109		A019	177084064100	S01	19851209	31	0	6566	0	0	11
200008	00276	SM115	G04109		B001	177084074901	S01	19940313	31	26003	71715	39001	0	08
200009	00276	SM115	G04109		A003	177084052800	S02	19890318	0	0	0	0	0	13
200009	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200009	00276	SM115	G04109		A017	177084077400	S02	20000317	30	10245	11142	22679	0	08
200009	00276	SM115	G04109		A019	177084064100	S01	19851209	30	0	7840	0	0	11
200009	00276	SM115	G04109		B001	177084074901	S01	19940313	30	28102	70121	49834	0	08
200010	00276	SM115	G04109		A003	177084052800	S02	19890318	0	0	0	0	0	13
200010	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200010	00276	SM115	G04109		A017	177084077400	S02	20000317	31	8813	8025	20406	0	08
200010	00276	SM115	G04109		A019	177084064100	S01	19851209	31	0	7991	0	0	11
200010	00276	SM115	G04109		B001	177084074901	S01	19940313	31	20731	77652	38508	0	08
200011	00276	SM115	G04109		A003	177084052800	S02	19890318	0	0	0	0	0	13
200011	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200011	00276	SM115	G04109		A017	177084077400	S02	20000317	30	8144	8718	16304	0	08
200011	00276	SM115	G04109		A019	177084064100	S01	19851209	30	0	6417	0	0	11
200011	00276	SM115	G04109		B001	177084074901	S01	19940313	30	22752	64058	40461	0	08
200012	00276	SM115	G04109		A003	177084052800	S02	19890318	0	0	0	0	0	13
200012	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200012	00276	SM115	G04109		A017	177084077400	S02	20000317	14	1412	2697	2607	0	08
200012	00276	SM115	G04109		A019	177084064100	S01	19851209	31	0	6060	2115	0	11
200012	00276	SM115	G04109		B001	177084074901	S01	19940313	26	8613	10864	15819	0	08
200001	01935	SM155	G04110		A001	177084041900	S01	19820212	0	0	0	0	0	12
200001	01935	SM155	G04110		A006	177084050802	S01	19971107	0	0	0	0	0	13
200001	01935	SM155	G04110		A012	177084055600	S01	19830101	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01935	SM155	G04110		A014	177084058001	S01	19961016	2	0	41	0	0	11
200001	01935	SM155	G04110		A018	177084061800	S01	19841015	0	0	0	0	0	13
200001	01935	SM155	G04110		A019	177084076500	D01	19920429	0	0	0	0	0	13
200001	01935	SM155	G04110		A019D	177084076500	D02	19920507	0	0	0	0	0	13
200001	01935	SM155	G04110		A021	177084081500	S01	19960428	0	0	0	0	0	13
200001	01935	SM155	G04110		A022	177084081600	S02	19991112	0	0	0	0	0	13
200002	01935	SM155	G04110		A001	177084041900	S01	19820212	0	0	0	0	0	12
200002	01935	SM155	G04110		A006	177084050802	S01	19971107	0	0	0	0	0	13
200002	01935	SM155	G04110		A012	177084055600	S01	19830101	0	0	0	0	0	13
200002	01935	SM155	G04110		A014	177084058001	S01	20000203	1	0	225	1	0	11
200002	01935	SM155	G04110		A018	177084061800	S01	19841015	0	0	0	0	0	13
200002	01935	SM155	G04110		A019	177084076500	D01	19920429	0	0	0	0	0	13
200002	01935	SM155	G04110		A019D	177084076500	D02	19920507	0	0	0	0	0	13
200002	01935	SM155	G04110		A021	177084081500	S01	19960428	0	0	0	0	0	13
200002	01935	SM155	G04110		A022	177084081600	S02	19991112	0	0	0	0	0	13
200003	01935	SM155	G04110		A001	177084041900	S01	19820212	0	0	0	0	0	12
200003	01935	SM155	G04110		A006	177084050802	S01	19971107	0	0	0	0	0	13
200003	01935	SM155	G04110		A012	177084055600	S01	19830101	0	0	0	0	0	13
200003	01935	SM155	G04110		A014	177084058001	S01	20000203	1	543	0	0	0	11
200003	01935	SM155	G04110		A018	177084061800	S01	19841015	0	0	0	0	0	13
200003	01935	SM155	G04110		A019	177084076500	D01	19920429	0	0	0	0	0	13
200003	01935	SM155	G04110		A019D	177084076500	D02	19920507	0	0	0	0	0	13
200003	01935	SM155	G04110		A021	177084081500	S01	19960428	0	0	0	0	0	13
200003	01935	SM155	G04110		A022	177084081600	S02	19991112	0	0	0	0	0	13
200004	01935	SM155	G04110		A001	177084041900	S01	19820212	0	0	0	0	0	12
200004	01935	SM155	G04110		A006	177084050802	S01	19971107	0	0	0	0	0	13
200004	01935	SM155	G04110		A012	177084055600	S01	19830101	0	0	0	0	0	13
200004	01935	SM155	G04110		A014	177084058001	S01	20000203	0	0	0	0	0	13
200004	01935	SM155	G04110		A018	177084061800	S01	19841015	0	0	0	0	0	13
200004	01935	SM155	G04110		A019	177084076500	D01	19920429	0	0	0	0	0	13
200004	01935	SM155	G04110		A019D	177084076500	D02	19920507	0	0	0	0	0	13
200004	01935	SM155	G04110		A021	177084081500	S01	19960428	0	0	0	0	0	13
200004	01935	SM155	G04110		A022	177084081600	S02	19991112	0	0	0	0	0	13
200005	01935	SM155	G04110		A001	177084041900	S01	19820212	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01935	SM155	G04110		A006	177084050802	S01	19971107	0	0	0	0	0	13
200005	01935	SM155	G04110		A012	177084055600	S01	19830101	0	0	0	0	0	13
200005	01935	SM155	G04110		A014	177084058001	S01	20000203	0	0	0	0	0	13
200005	01935	SM155	G04110		A018	177084061800	S01	19841015	0	0	0	0	0	13
200005	01935	SM155	G04110		A019	177084076500	D01	19920429	0	0	0	0	0	13
200005	01935	SM155	G04110		A019D	177084076500	D02	19920507	0	0	0	0	0	13
200005	01935	SM155	G04110		A021	177084081500	S01	19960428	0	0	0	0	0	13
200005	01935	SM155	G04110		A022	177084081600	S02	19991112	0	0	0	0	0	13
200006	01935	SM155	G04110		A001	177084041900	S01	19820212	0	0	0	0	0	12
200006	01935	SM155	G04110		A006	177084050802	S01	19971107	0	0	0	0	0	13
200006	01935	SM155	G04110		A012	177084055600	S01	19830101	0	0	0	0	0	13
200006	01935	SM155	G04110		A014	177084058001	S01	20000203	0	0	0	0	0	13
200006	01935	SM155	G04110		A018	177084061800	S01	19841015	0	0	0	0	0	13
200006	01935	SM155	G04110		A019	177084076500	D01	19920429	0	0	0	0	0	13
200006	01935	SM155	G04110		A019D	177084076500	D02	19920507	0	0	0	0	0	13
200006	01935	SM155	G04110		A021	177084081500	S01	19960428	0	0	0	0	0	13
200006	01935	SM155	G04110		A022	177084081600	S02	19991112	0	0	0	0	0	13
200007	01935	SM155	G04110		A001	177084041900	S01	19820212	0	0	0	0	0	12
200007	01935	SM155	G04110		A006	177084050802	S01	19971107	0	0	0	0	0	13
200007	01935	SM155	G04110		A012	177084055600	S01	19830101	0	0	0	0	0	13
200007	01935	SM155	G04110		A014	177084058001	S01	20000203	0	0	0	0	0	13
200007	01935	SM155	G04110		A018	177084061800	S01	19841015	0	0	0	0	0	13
200007	01935	SM155	G04110		A019	177084076500	D01	19920429	0	0	0	0	0	13
200007	01935	SM155	G04110		A019D	177084076500	D02	19920507	0	0	0	0	0	13
200007	01935	SM155	G04110		A021	177084081500	S01	19960428	0	0	0	0	0	13
200007	01935	SM155	G04110		A022	177084081600	S02	19991112	0	0	0	0	0	13
200008	01935	SM155	G04110		A001	177084041900	S01	19820212	0	0	0	0	0	12
200008	01935	SM155	G04110		A006	177084050802	S01	19971107	0	0	0	0	0	13
200008	01935	SM155	G04110		A012	177084055600	S01	19830101	0	0	0	0	0	13
200008	01935	SM155	G04110		A014	177084058001	S01	20000203	0	0	0	0	0	13
200008	01935	SM155	G04110		A018	177084061800	S01	19841015	0	0	0	0	0	13
200008	01935	SM155	G04110		A019	177084076500	D01	19920429	0	0	0	0	0	13
200008	01935	SM155	G04110		A019D	177084076500	D02	19920507	0	0	0	0	0	13
200008	01935	SM155	G04110		A021	177084081500	S01	19960428	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01935	SM155	G04110		A022	177084081600	S02	19991112	0	0	0	0	0	13
200001	02332	SM265	G04112		001	177074047100	S01	19870221	7	142	2399	1776	0	11
200002	02332	SM265	G04112		001	177074047100	S01	19870221	28	86	8240	8651	0	11
200003	02332	SM265	G04112		001	177074047100	S01	19870221	31	17	9584	9434	0	11
200004	02332	SM265	G04112		001	177074047100	S01	19870221	30	40	11235	9130	0	11
200005	02332	SM265	G04112		001	177074047100	S01	19870221	31	36	11728	9434	0	11
200006	02421	SM265	G04112		001	177074047100	S01	19870221	30	0	12644	9400	0	11
200007	02421	SM265	G04112		001	177074047100	S01	19870221	31	9	14158	9427	0	11
200008	02421	SM265	G04112		001	177074047100	S01	19870221	31	5	15971	0	0	11
200009	02421	SM265	G04112		001	177074047100	S01	19870221	16	0	8702	19045	0	11
200010	02421	SM265	G04112		001	177074047100	S01	19870221	28	6	13000	20850	0	11
200011	02421	SM265	G04112		001	177074047100	S01	19870221	27	0	12873	21527	0	11
200012	02421	SM265	G04112		001	177074047100	S01	19870221	20	65	9194	16602	0	11
200001	02268	ST052	G04119		006	177154035600	D62	19970901	0	0	0	0	0	13
200001	02268	ST052	G04119		006D	177154035600	D02	19810527	0	0	0	0	0	13
200001	02268	ST052	G04119		008A	177154081400	D03	19960425	0	0	0	0	0	13
200001	02268	ST052	G04119		008D	177154081400	D02	19930906	22	0	7842	1089	0	11
200001	02268	ST052	G04119		A001	177154032300	S01	19810414	22	0	13443	222	0	11
200001	02268	ST052	G04119		A002A	177154034300	S02	19940223	22	0	3510	0	0	11
200002	02268	ST052	G04119		006	177154035600	D62	19970901	0	0	0	0	0	13
200002	02268	ST052	G04119		006D	177154035600	D02	19810527	0	0	0	0	0	13
200002	02268	ST052	G04119		008A	177154081400	D03	19960425	0	0	0	0	0	13
200002	02268	ST052	G04119		008D	177154081400	D02	19930906	6	0	2586	3014	0	11
200002	02268	ST052	G04119		A001	177154032300	S01	19810414	6	0	5628	74	0	11
200002	02268	ST052	G04119		A002A	177154034300	S02	19940223	6	0	925	0	0	11
200003	02268	ST052	G04119		006	177154035600	D62	19970901	0	0	0	0	0	13
200003	02268	ST052	G04119		006D	177154035600	D02	19810527	0	0	0	0	0	13
200003	02268	ST052	G04119		008A	177154081400	D03	19960425	0	0	0	0	0	13
200003	02268	ST052	G04119		008D	177154081400	D02	19930906	31	0	11694	15939	0	11
200003	02268	ST052	G04119		A001	177154032300	S01	19810414	31	0	22528	332	0	11
200003	02268	ST052	G04119		A002A	177154034300	S02	19940223	31	0	4506	0	0	11
200004	02268	ST052	G04119		006	177154035600	D62	19970901	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02268	ST052	G04119		006D	177154035600	D02	19810527	0	0	0	0	0	13
200004	02268	ST052	G04119		008A	177154081400	D03	19960425	0	0	0	0	0	13
200004	02268	ST052	G04119		008D	177154081400	D02	19930906	30	0	9006	15274	0	11
200004	02268	ST052	G04119		A001	177154032300	S01	19810414	30	0	20835	337	0	11
200004	02268	ST052	G04119		A002A	177154034300	S02	19940223	30	0	4683	0	0	11
200005	02268	ST052	G04119		006	177154035600	D62	19970901	0	0	0	0	0	13
200005	02268	ST052	G04119		006D	177154035600	D02	19810527	0	0	0	0	0	13
200005	02268	ST052	G04119		008A	177154081400	D03	19960425	0	0	0	0	0	13
200005	02268	ST052	G04119		008D	177154081400	D02	19930906	30	0	10009	16270	0	11
200005	02268	ST052	G04119		A001	177154032300	S01	19810414	30	0	23615	328	0	11
200005	02268	ST052	G04119		A002A	177154034300	S02	19940223	30	0	6154	0	0	11
200006	02268	ST052	G04119		006	177154035600	D62	19970901	0	0	0	0	0	13
200006	02268	ST052	G04119		006D	177154035600	D02	19810527	0	0	0	0	0	13
200006	02268	ST052	G04119		008A	177154081400	D03	19960425	0	0	0	0	0	13
200006	02268	ST052	G04119		008D	177154081400	D02	19930906	30	0	10313	15900	0	11
200006	02268	ST052	G04119		A001	177154032300	S01	19810414	30	0	23808	292	0	11
200006	02268	ST052	G04119		A002A	177154034300	S02	19940223	30	0	6077	0	0	11
200007	02268	ST052	G04119		006	177154035600	D62	19970901	0	0	0	0	0	13
200007	02268	ST052	G04119		006D	177154035600	D02	19810527	0	0	0	0	0	13
200007	02268	ST052	G04119		008A	177154081400	D03	19960425	0	0	0	0	0	13
200007	02268	ST052	G04119		008D	177154081400	D02	19930906	31	0	9362	0	0	11
200007	02268	ST052	G04119		A001	177154032300	S01	19810414	30	0	24890	0	0	11
200007	02268	ST052	G04119		A002A	177154034300	S02	19940223	31	0	4168	0	0	11
200008	02268	ST052	G04119		006	177154035600	D62	19970901	0	0	0	0	0	13
200008	02268	ST052	G04119		006D	177154035600	D02	19810527	0	0	0	0	0	13
200008	02268	ST052	G04119		008A	177154081400	D03	19960425	0	0	0	0	0	13
200008	02268	ST052	G04119		008D	177154081400	D02	19930906	31	0	8199	0	0	11
200008	02268	ST052	G04119		A001	177154032300	S01	19810414	31	0	25273	0	0	11
200008	02268	ST052	G04119		A002A	177154034300	S02	19940223	31	0	4060	0	0	11
200009	02268	ST052	G04119		006	177154035600	D62	19970901	0	0	0	0	0	13
200009	02268	ST052	G04119		006D	177154035600	D02	19810527	0	0	0	0	0	13
200009	02268	ST052	G04119		008A	177154081400	D03	19960425	0	0	0	0	0	13
200009	02268	ST052	G04119		008D	177154081400	D02	19930906	25	0	6658	0	0	11
200009	02268	ST052	G04119		A001	177154032300	S01	19810414	25	0	16333	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02268	ST052	G04119		A002A	177154034300	S02	19940223	25	0	2096	0	0	11
200010	02268	ST052	G04119		006	177154035600	D62	19970901	0	0	0	0	0	13
200010	02268	ST052	G04119		006D	177154035600	D02	19810527	0	0	0	0	0	13
200010	02268	ST052	G04119		008A	177154081400	D03	19960425	0	0	0	0	0	13
200010	02268	ST052	G04119		008D	177154081400	D02	19930906	31	0	8288	0	0	11
200010	02268	ST052	G04119		A001	177154032300	S01	19810414	31	0	22949	0	0	11
200010	02268	ST052	G04119		A002A	177154034300	S02	19940223	31	0	2107	0	0	11
200011	02268	ST052	G04119		006	177154035600	D62	19970901	0	0	0	0	0	13
200011	02268	ST052	G04119		006D	177154035600	D02	19810527	0	0	0	0	0	13
200011	02268	ST052	G04119		008A	177154081400	D03	19960425	0	0	0	0	0	13
200011	02268	ST052	G04119		008D	177154081400	D02	19930906	30	0	7934	0	0	11
200011	02268	ST052	G04119		A001	177154032300	S01	19810414	30	0	18928	0	0	11
200011	02268	ST052	G04119		A002A	177154034300	S02	19940223	30	0	3382	0	0	11
200012	02268	ST052	G04119		006	177154035600	D62	19970901	0	0	0	0	0	13
200012	02268	ST052	G04119		006D	177154035600	D02	19810527	0	0	0	0	0	13
200012	02268	ST052	G04119		008A	177154081400	D03	19960425	0	0	0	0	0	13
200012	02268	ST052	G04119		008D	177154081400	D02	19930906	18	0	4652	0	0	11
200012	02268	ST052	G04119		A001	177154032300	S01	19810414	18	0	10607	0	0	11
200012	02268	ST052	G04119		A002A	177154034300	S02	19940223	18	0	2092	0	0	11
200001	00078	MP041	G04123		001	177264001000	S02	19991014	31	0	57988	679	0	11
200001	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200001	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200001	00078	MP041	G04123		BD004	177264003200	D01	19980420	0	0	0	0	0	13
200001	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200002	00078	MP041	G04123		001	177264001000	S02	19991014	29	0	35999	286	0	11
200002	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200002	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200002	00078	MP041	G04123		BD004	177264003200	D01	19980420	0	0	0	0	0	13
200002	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200003	00078	MP041	G04123		001	177264001000	S02	19991014	30	0	21811	0	0	11
200003	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200003	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200003	00078	MP041	G04123		BD004	177264003200	D01	19980420	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200004	00078	MP041	G04123		001	177264001000	S02	19991014	18	0	17050	0	0	11
200004	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200004	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200004	00078	MP041	G04123		BD004	177264003200	D01	19980420	0	0	0	0	0	13
200004	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200005	00078	MP041	G04123		001	177264001000	S02	19991014	31	0	54478	0	0	11
200005	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200005	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200005	00078	MP041	G04123		BD004	177264003200	D01	19980420	0	0	0	0	0	13
200005	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200006	00078	MP041	G04123		001	177264001000	S02	19991014	28	0	44264	0	0	11
200006	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200006	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200006	00078	MP041	G04123		BD004	177264003200	D01	19980420	0	0	0	0	0	13
200006	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200007	00078	MP041	G04123		001	177264001000	S02	19991014	31	0	33173	0	0	11
200007	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200007	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200007	00078	MP041	G04123		BD004	177264003200	D01	19980420	0	0	0	0	0	13
200007	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200008	00078	MP041	G04123		001	177264001000	S02	19991014	27	0	24691	0	0	11
200008	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200008	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200008	00078	MP041	G04123		BD004	177264003200	D01	19980420	0	0	0	0	0	13
200008	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200009	00078	MP041	G04123		001	177264001000	S02	19991014	27	0	22279	0	0	11
200009	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200009	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200009	00078	MP041	G04123		BD004	177264003200	D01	19980420	0	0	0	0	0	13
200009	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200010	00078	MP041	G04123		001	177264001000	S02	19991014	23	0	19199	0	0	11
200010	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200010	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP041	G04123		BD004	177264003200	D01	19980420	0	0	0	0	0	13
200010	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200011	00078	MP041	G04123		001	177264001000	S02	19991014	29	0	15467	0	0	11
200011	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200011	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200011	00078	MP041	G04123		BD004	177264003200	D01	19980420	0	0	0	0	0	13
200011	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200012	00078	MP041	G04123		001	177264001000	S02	19991014	31	0	12304	0	0	11
200012	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200012	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200012	00078	MP041	G04123		BD004	177264003200	D01	19980420	0	0	0	0	0	13
200012	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200001	00231	MP041	G04125		JA001	177254024400	D03	19961106	30	606	1118	25843	0	08
200001	00231	MP041	G04125		JA001D	177254024400	D04	19961106	30	1682	1354	18852	0	08
200001	00231	MP041	G04125		JA002	177254025400	D02	19900220	0	0	0	0	0	13
200001	00231	MP041	G04125		JA002D	177254025400	D03	19900220	0	0	0	0	0	13
200001	00231	MP041	G04125		JA003	177254025900	S01	19820706	0	0	0	0	0	13
200001	00231	MP041	G04125		JA004	177254026400	D01	19900313	30	2664	777	6936	0	08
200001	00231	MP041	G04125		JA004D	177254026400	D02	19900313	0	0	0	0	0	13
200001	00231	MP041	G04125		JA006	177254026801	S01	19820720	0	0	0	0	0	13
200001	00231	MP041	G04125		JA007	177254061800	S01	19960925	26	861	444	61	0	11
200002	00231	MP041	G04125		JA001	177254024400	D03	19961106	29	286	783	24444	0	08
200002	00231	MP041	G04125		JA001D	177254024400	D04	19961106	29	1928	1833	20969	0	08
200002	00231	MP041	G04125		JA002	177254025400	D02	19900220	0	0	0	0	0	13
200002	00231	MP041	G04125		JA002D	177254025400	D03	19900220	0	0	0	0	0	13
200002	00231	MP041	G04125		JA003	177254025900	S01	19820706	0	0	0	0	0	13
200002	00231	MP041	G04125		JA004	177254026400	D01	19900313	29	2956	1009	7268	0	08
200002	00231	MP041	G04125		JA004D	177254026400	D02	19900313	0	0	0	0	0	13
200002	00231	MP041	G04125		JA006	177254026801	S01	19820720	0	0	0	0	0	13
200002	00231	MP041	G04125		JA007	177254061800	S01	19960925	29	1062	628	58	0	11
200003	00231	MP041	G04125		JA001	177254024400	D03	19961106	31	100	499	21820	0	08
200003	00231	MP041	G04125		JA001D	177254024400	D04	19961106	31	2130	2011	23421	0	08
200003	00231	MP041	G04125		JA002	177254025400	D02	19900220	0	0	0	0	0	13

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00231	MP041	G04125		JA002D	177254025400	D03	19900220	0	0	0	0	0	13
200003	00231	MP041	G04125		JA003	177254025900	S01	19820706	0	0	0	0	0	13
200003	00231	MP041	G04125		JA004	177254026400	D01	19900313	31	2951	1538	6857	0	08
200003	00231	MP041	G04125		JA004D	177254026400	D02	19900313	0	0	0	0	0	13
200003	00231	MP041	G04125		JA006	177254026801	S01	19820720	0	0	0	0	0	13
200003	00231	MP041	G04125		JA007	177254061800	S01	19960925	31	1280	807	148	0	11
200004	00231	MP041	G04125		JA001	177254024400	D03	19961106	29	161	343	24440	0	08
200004	00231	MP041	G04125		JA001D	177254024400	D04	19961106	29	1935	1851	21040	0	08
200004	00231	MP041	G04125		JA002	177254025400	D02	19900220	0	0	0	0	0	13
200004	00231	MP041	G04125		JA002D	177254025400	D03	19900220	0	0	0	0	0	13
200004	00231	MP041	G04125		JA003	177254025900	S01	19820706	0	0	0	0	0	13
200004	00231	MP041	G04125		JA004	177254026400	D01	19900313	29	2877	1009	6436	0	08
200004	00231	MP041	G04125		JA004D	177254026400	D02	19900313	0	0	0	0	0	13
200004	00231	MP041	G04125		JA006	177254026801	S01	19820720	0	0	0	0	0	13
200004	00231	MP041	G04125		JA007	177254061800	S01	19960925	29	1006	571	299	0	11
200005	00231	MP041	G04125		JA001	177254024400	D03	19961106	31	136	446	27962	0	08
200005	00231	MP041	G04125		JA001D	177254024400	D04	19961106	31	1504	2078	23181	0	08
200005	00231	MP041	G04125		JA002	177254025400	D02	19900220	0	0	0	0	0	13
200005	00231	MP041	G04125		JA002D	177254025400	D03	19900220	0	0	0	0	0	13
200005	00231	MP041	G04125		JA003	177254025900	S01	19820706	0	0	0	0	0	13
200005	00231	MP041	G04125		JA004	177254026400	D01	19900313	31	2164	1664	7021	0	08
200005	00231	MP041	G04125		JA004D	177254026400	D02	19900313	0	0	0	0	0	13
200005	00231	MP041	G04125		JA006	177254026801	S01	19820720	0	0	0	0	0	13
200005	00231	MP041	G04125		JA007	177254061800	S01	19960925	31	834	683	167	0	11
200006	00231	MP041	G04125		JA001	177254024400	D03	19961106	29	129	392	27865	0	08
200006	00231	MP041	G04125		JA001D	177254024400	D04	19961106	29	1402	1769	21846	0	08
200006	00231	MP041	G04125		JA002	177254025400	D02	19900220	0	0	0	0	0	13
200006	00231	MP041	G04125		JA002D	177254025400	D03	19900220	0	0	0	0	0	13
200006	00231	MP041	G04125		JA003	177254025900	S01	19820706	0	0	0	0	0	13
200006	00231	MP041	G04125		JA004	177254026400	D01	19900313	29	1978	1423	6464	0	08
200006	00231	MP041	G04125		JA004D	177254026400	D02	19900313	0	0	0	0	0	13
200006	00231	MP041	G04125		JA006	177254026801	S01	19820720	0	0	0	0	0	13
200006	00231	MP041	G04125		JA007	177254061800	S01	19960925	29	753	580	151	0	11
200007	00231	MP041	G04125		JA001	177254024400	D03	19961106	25	143	0	20879	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00231	MP041	G04125		JA001D	177254024400	D04	19961106	29	1811	0	19928	0	08
200007	00231	MP041	G04125		JA002	177254025400	D02	19900220	0	0	0	0	0	13
200007	00231	MP041	G04125		JA002D	177254025400	D03	19900220	0	0	0	0	0	13
200007	00231	MP041	G04125		JA003	177254025900	S01	19820706	0	0	0	0	0	13
200007	00231	MP041	G04125		JA004	177254026400	D01	19900313	26	2115	0	5094	0	08
200007	00231	MP041	G04125		JA004D	177254026400	D02	19900313	0	0	0	0	0	13
200007	00231	MP041	G04125		JA006	177254026801	S01	19820720	0	0	0	0	0	13
200007	00231	MP041	G04125		JA007	177254061800	S01	19960925	2	2	0	0	0	11
200008	00231	MP041	G04125		JA001	177254024400	D03	19961106	27	457	0	21900	0	08
200008	00231	MP041	G04125		JA001D	177254024400	D04	19961106	30	1877	0	22359	0	08
200008	00231	MP041	G04125		JA002	177254025400	D02	19900220	0	0	0	0	0	13
200008	00231	MP041	G04125		JA002D	177254025400	D03	19900220	0	0	0	0	0	13
200008	00231	MP041	G04125		JA003	177254025900	S01	19820706	0	0	0	0	0	13
200008	00231	MP041	G04125		JA004	177254026400	D01	19900313	31	2876	0	6722	0	08
200008	00231	MP041	G04125		JA004D	177254026400	D02	19900313	0	0	0	0	0	13
200008	00231	MP041	G04125		JA006	177254026801	S01	19820720	0	0	0	0	0	13
200008	00231	MP041	G04125		JA007	177254061800	S01	19960925	18	722	0	30	0	11
200009	00231	MP041	G04125		P001	177254024400	D03	19961106	29	925	0	24429	0	08
200009	00231	MP041	G04125		P001D	177254024400	D04	19961106	29	1448	0	22546	0	08
200009	00231	MP041	G04125		P002	177254025400	D02	19900220	0	0	0	0	0	13
200009	00231	MP041	G04125		P002D	177254025400	D03	19900220	0	0	0	0	0	13
200009	00231	MP041	G04125		P003	177254025900	S01	19820706	0	0	0	0	0	13
200009	00231	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
200009	00231	MP041	G04125		P006	177254026801	S01	19820720	0	0	0	0	0	13
200009	00231	MP041	G04125		P007	177254061800	S01	19960925	29	1180	0	47	0	11
200009	00231	MP041	G04125		JA004	177254026400	D01	19900313	29	2455	0	6699	0	08
200010	00231	MP041	G04125		P001	177254024400	D03	19961106	29	711	92	24377	0	08
200010	00231	MP041	G04125		P001D	177254024400	D04	19961106	29	1385	1509	20902	0	08
200010	00231	MP041	G04125		P002	177254025400	D02	19900220	0	0	0	0	0	13
200010	00231	MP041	G04125		P002D	177254025400	D03	19900220	0	0	0	0	0	13
200010	00231	MP041	G04125		P003	177254025900	S01	19820706	0	0	0	0	0	13
200010	00231	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
200010	00231	MP041	G04125		P006	177254026801	S01	19820720	0	0	0	0	0	13
200010	00231	MP041	G04125		P007	177254061800	S01	19960925	28	948	255	46	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00231	MP041	G04125		JA004	177254026400	D01	19900313	29	2271	1130	7184	0	08
200011	00231	MP041	G04125		P001	177254024400	D03	19961106	19	319	0	18064	0	08
200011	00231	MP041	G04125		P001D	177254024400	D04	19961106	19	705	0	15510	0	08
200011	00231	MP041	G04125		P002	177254025400	D02	19900220	0	0	0	0	0	13
200011	00231	MP041	G04125		P002D	177254025400	D03	19900220	0	0	0	0	0	13
200011	00231	MP041	G04125		P003	177254025900	S01	19820706	0	0	0	0	0	13
200011	00231	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
200011	00231	MP041	G04125		P006	177254026801	S01	19820720	0	0	0	0	0	13
200011	00231	MP041	G04125		P007	177254061800	S01	19960925	18	482	0	28	0	11
200011	00231	MP041	G04125		JA004	177254026400	D01	19900313	19	1086	0	5140	0	08
200012	00231	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
200001	00689	MP310	G04126	8910202440	A001	177244028700	S01	19850401	31	3224	979	25714	0	08
200001	00689	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200001	00689	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	24	530	678	7476	0	08
200001	00689	MP310	G04126	8910202440	A003	177244029401	S01	19980623	31	6071	1991	2116	0	08
200001	00689	MP310	G04126	8910202440	A004	177244030000	S01	19840820	31	638	2530	17181	0	08
200001	00689	MP310	G04126	8910202440	A006	177244030103	S01	19881015	31	3113	2474	38443	0	08
200001	00689	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	31	1422	1831	22735	0	08
200001	00689	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	6608	1853	19241	0	08
200001	00689	MP310	G04126		A011	177244041702	S01	19950824	31	1950	3517	540	0	08
200001	00689	MP310	G04126		A012	177244041900	S01	19881108	31	2402	5325	468	0	08
200001	00689	MP310	G04126		A013A	177244042400	S02	19961003	31	3187	2374	1491	0	08
200001	00689	MP310	G04126		A014	177244042601	S01	19881010	31	3320	3668	24960	0	08
200001	00689	MP310	G04126		A015	177244042500	D01	19961020	31	4129	2116	3722	0	08
200001	00689	MP310	G04126		A015D	177244042500	D02	19961020	31	6394	1394	24567	0	08
200002	00689	MP310	G04126	8910202440	A001	177244028700	S01	19850401	25	2383	1065	19565	0	08
200002	00689	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200002	00689	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	14	381	673	5408	0	08
200002	00689	MP310	G04126	8910202440	A003	177244029401	S01	19980623	29	5456	3575	1760	0	08
200002	00689	MP310	G04126	8910202440	A004	177244030000	S01	19840820	9	147	809	4055	0	08
200002	00689	MP310	G04126	8910202440	A006	177244030103	S01	19881015	25	2431	2766	30747	0	08
200002	00689	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	15	575	1157	9292	0	08
200002	00689	MP310	G04126	8910202440	A010	177244029800	S01	19840623	29	6097	3324	17603	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	MP310	G04126		A011	177244041702	S01	19950824	25	1465	4528	417	0	08
200002	00689	MP310	G04126		A012	177244041900	S01	19881108	25	1757	7166	364	0	08
200002	00689	MP310	G04126		A013A	177244042400	S02	19961003	29	2883	3245	1472	0	08
200002	00689	MP310	G04126		A014	177244042601	S01	19881010	25	3676	3592	7374	0	08
200002	00689	MP310	G04126		A015	177244042500	D01	19961020	29	3760	4969	3373	0	08
200002	00689	MP310	G04126		A015D	177244042500	D02	19961020	29	5639	2027	23497	0	08
200003	00689	MP310	G04126	8910202440	A001	177244028700	S01	19850401	31	3154	1304	25711	0	08
200003	00689	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200003	00689	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	28	773	1926	12444	0	08
200003	00689	MP310	G04126	8910202440	A003	177244029401	S01	19980623	31	5975	2518	2160	0	08
200003	00689	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200003	00689	MP310	G04126	8910202440	A006	177244030103	S01	19881015	31	3127	2919	40789	0	08
200003	00689	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	31	1459	4756	25695	0	08
200003	00689	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	6273	3664	18160	0	08
200003	00689	MP310	G04126		A011	177244041702	S01	19950824	27	1499	2987	457	0	08
200003	00689	MP310	G04126		A012	177244041900	S01	19881108	31	2372	6642	1236	0	08
200003	00689	MP310	G04126		A013A	177244042400	S02	19961003	31	3023	2622	1690	0	08
200003	00689	MP310	G04126		A014	177244042601	S01	19881010	31	3540	2633	18172	0	08
200003	00689	MP310	G04126		A015	177244042500	D01	19961020	31	3849	4317	3571	0	08
200003	00689	MP310	G04126		A015D	177244042500	D02	19961020	31	5994	1791	25503	0	08
200004	00689	MP310	G04126	8910202440	A001	177244028700	S01	19850401	11	1107	441	8357	0	08
200004	00689	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200004	00689	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	11	328	688	4987	0	08
200004	00689	MP310	G04126	8910202440	A003	177244029401	S01	19980623	17	3389	1035	1186	0	08
200004	00689	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200004	00689	MP310	G04126	8910202440	A006	177244030103	S01	19881015	10	988	736	12007	0	08
200004	00689	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	9	442	1205	7311	0	08
200004	00689	MP310	G04126	8910202440	A010	177244029800	S01	19840623	15	3031	1642	8713	0	08
200004	00689	MP310	G04126		A011	177244041702	S01	19950824	10	563	4743	162	0	08
200004	00689	MP310	G04126		A012	177244041900	S01	19881108	15	1165	2552	617	0	08
200004	00689	MP310	G04126		A013A	177244042400	S02	19961003	16	1475	1010	931	0	08
200004	00689	MP310	G04126		A014	177244042601	S01	19881010	12	1073	731	8618	0	08
200004	00689	MP310	G04126		A015	177244042500	D01	19961020	17	2309	1371	2035	0	08
200004	00689	MP310	G04126		A015D	177244042500	D02	19961020	17	3373	889	13858	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	MP310	G04126	8910202440	A001	177244028700	S01	19850401	0	0	0	0	0	12
200005	00689	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200005	00689	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
200005	00689	MP310	G04126	8910202440	A003	177244029401	S01	19980623	30	5665	1549	2372	0	08
200005	00689	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200005	00689	MP310	G04126	8910202440	A006	177244030103	S01	19881015	0	0	0	0	0	12
200005	00689	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	0	0	0	0	0	12
200005	00689	MP310	G04126	8910202440	A010	177244029800	S01	19840623	30	5969	3374	18124	0	08
200005	00689	MP310	G04126		A011	177244041702	S01	19950824	0	0	0	0	0	12
200005	00689	MP310	G04126		A012	177244041900	S01	19881108	19	1361	3888	566	0	08
200005	00689	MP310	G04126		A013A	177244042400	S02	19961003	29	2828	2177	1614	0	08
200005	00689	MP310	G04126		A014	177244042601	S01	19881010	0	0	0	0	0	12
200005	00689	MP310	G04126		A015	177244042500	D01	19961020	30	4149	2294	4198	0	08
200005	00689	MP310	G04126		A015D	177244042500	D02	19961020	30	5348	1123	25701	0	08
200006	00689	MP310	G04126	8910202440	A001	177244028700	S01	19850401	14	1030	485	7843	0	08
200006	00689	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200006	00689	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
200006	00689	MP310	G04126	8910202440	A003	177244029401	S01	19980623	30	5687	1634	2479	0	08
200006	00689	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200006	00689	MP310	G04126	8910202440	A006	177244030103	S01	19881015	7	537	472	6599	0	08
200006	00689	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	2	70	196	1136	0	08
200006	00689	MP310	G04126	8910202440	A010	177244029800	S01	19840623	30	5909	2197	17782	0	08
200006	00689	MP310	G04126		A011	177244041702	S01	19950824	9	435	4315	127	0	08
200006	00689	MP310	G04126		A012	177244041900	S01	19881108	6	411	1194	122	0	08
200006	00689	MP310	G04126		A013A	177244042400	S02	19961003	28	2611	1930	1246	0	08
200006	00689	MP310	G04126		A014	177244042601	S01	19881010	21	1938	1564	14984	0	08
200006	00689	MP310	G04126		A015	177244042500	D01	19961020	30	3992	2952	4455	0	08
200006	00689	MP310	G04126		A015D	177244042500	D02	19961020	30	5190	824	25751	0	08
200007	00689	MP310	G04126	8910202440	A001	177244028700	S01	19850401	10	918	481	7405	0	08
200007	00689	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200007	00689	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	1	3	15	70	0	08
200007	00689	MP310	G04126	8910202440	A003	177244029401	S01	19980623	31	5262	1792	2718	0	08
200007	00689	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200007	00689	MP310	G04126	8910202440	A006	177244030103	S01	19881015	1	51	39	666	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00689	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	2	126	187	1616	0	08
200007	00689	MP310	G04126	8910202440	A010	177244029800	S01	19840623	25	5090	1397	16954	0	08
200007	00689	MP310	G04126		A011	177244041702	S01	19950824	0	0	0	0	0	12
200007	00689	MP310	G04126		A012	177244041900	S01	19881108	4	290	419	160	0	08
200007	00689	MP310	G04126		A013A	177244042400	S02	19961003	31	2921	1959	1696	0	08
200007	00689	MP310	G04126		A014	177244042601	S01	19881010	6	497	361	3588	0	08
200007	00689	MP310	G04126		A015	177244042500	D01	19961020	31	3578	3243	4369	0	08
200007	00689	MP310	G04126		A015D	177244042500	D02	19961020	31	5703	2835	25832	0	08
200008	00689	MP310	G04126	8910202440	A001	177244028700	S01	19850401	26	2402	1849	23308	0	08
200008	00689	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200008	00689	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	3	66	140	1132	0	08
200008	00689	MP310	G04126	8910202440	A003	177244029401	S01	19980623	31	4261	607	2842	0	08
200008	00689	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200008	00689	MP310	G04126	8910202440	A006	177244030103	S01	19881015	26	4801	8480	36392	0	08
200008	00689	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	16	1192	1025	11461	0	08
200008	00689	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	5447	9337	20036	0	08
200008	00689	MP310	G04126		A011	177244041702	S01	19950824	24	1382	3059	588	0	08
200008	00689	MP310	G04126		A012	177244041900	S01	19881108	26	1714	2907	980	0	08
200008	00689	MP310	G04126		A013A	177244042400	S02	19961003	31	2644	1554	1239	0	08
200008	00689	MP310	G04126		A014	177244042601	S01	19881010	26	2704	4865	21007	0	08
200008	00689	MP310	G04126		A015	177244042500	D01	19961020	31	3206	2976	3797	0	08
200008	00689	MP310	G04126		A015D	177244042500	D02	19961020	31	4515	954	25243	0	08
200009	00689	MP310	G04126	8910202440	A001	177244028700	S01	19850401	25	2128	776	18818	0	08
200009	00689	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200009	00689	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	8	179	128	2893	0	08
200009	00689	MP310	G04126	8910202440	A003	177244029401	S01	19980623	26	3129	532	2455	0	08
200009	00689	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200009	00689	MP310	G04126	8910202440	A006	177244030103	S01	19881015	28	2228	1123	34453	0	08
200009	00689	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	26	1801	787	19262	0	08
200009	00689	MP310	G04126	8910202440	A010	177244029800	S01	19840623	30	5687	2738	20140	0	08
200009	00689	MP310	G04126		A011	177244041702	S01	19950824	13	723	888	363	0	08
200009	00689	MP310	G04126		A012	177244041900	S01	19881108	13	636	893	407	0	08
200009	00689	MP310	G04126		A013A	177244042400	S02	19961003	10	839	280	350	0	08
200009	00689	MP310	G04126		A014	177244042601	S01	19881010	28	2772	2834	22469	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00689	MP310	G04126		A015	177244042500	D01	19961020	16	1636	804	1830	0	08
200009	00689	MP310	G04126		A015D	177244042500	D02	19961020	29	5538	2875	15025	0	08
200010	00689	MP310	G04126	8910202440	A001	177244028700	S01	19850401	20	1785	871	12452	0	08
200010	00689	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200010	00689	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	10	275	176	4048	0	08
200010	00689	MP310	G04126	8910202440	A003	177244029401	S01	19980623	21	2876	952	1896	0	08
200010	00689	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200010	00689	MP310	G04126	8910202440	A006	177244030103	S01	19881015	11	906	196	13442	0	08
200010	00689	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	11	523	313	7727	0	08
200010	00689	MP310	G04126	8910202440	A010	177244029800	S01	19840623	18	3693	144	11913	0	08
200010	00689	MP310	G04126		A011	177244041702	S01	19950824	19	1280	1407	687	0	08
200010	00689	MP310	G04126		A012	177244041900	S01	19881108	11	657	767	353	0	08
200010	00689	MP310	G04126		A013A	177244042400	S02	19961003	30	3819	1440	1357	0	08
200010	00689	MP310	G04126		A014	177244042601	S01	19881010	16	1577	1467	12365	0	08
200010	00689	MP310	G04126		A015	177244042500	D01	19961020	21	2433	2286	2653	0	08
200010	00689	MP310	G04126		A015D	177244042500	D02	19961020	21	5018	2887	5386	0	08
200011	00689	MP310	G04126	8910202440	A001	177244028700	S01	19850401	15	1266	502	8736	0	08
200011	00689	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200011	00689	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	11	288	167	4494	0	08
200011	00689	MP310	G04126	8910202440	A003	177244029401	S01	19980623	17	2408	668	1361	0	08
200011	00689	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200011	00689	MP310	G04126	8910202440	A006	177244030103	S01	19881015	17	1330	817	19298	0	08
200011	00689	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	16	758	368	11082	0	08
200011	00689	MP310	G04126	8910202440	A010	177244029800	S01	19840623	17	3276	122	10649	0	08
200011	00689	MP310	G04126		A011	177244041702	S01	19950824	11	696	620	369	0	08
200011	00689	MP310	G04126		A012	177244041900	S01	19881108	10	582	551	309	0	08
200011	00689	MP310	G04126		A013A	177244042400	S02	19961003	17	1609	297	681	0	08
200011	00689	MP310	G04126		A014	177244042601	S01	19881010	13	607	2150	4987	0	08
200011	00689	MP310	G04126		A015	177244042500	D01	19961020	17	2162	3643	2148	0	08
200011	00689	MP310	G04126		A015D	177244042500	D02	19961020	17	2388	2333	12341	0	08
200012	00689	MP310	G04126	8910202440	A001	177244028700	S01	19850401	24	2455	572	19398	0	08
200012	00689	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200012	00689	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	24	718	252	11044	0	08
200012	00689	MP310	G04126	8910202440	A003	177244029401	S01	19980623	24	4129	432	2450	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200012	00689	MP310	G04126	8910202440	A006	177244030103	S01	19881015	24	2249	954	31396	0	08
200012	00689	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	20	1088	409	15361	0	08
200012	00689	MP310	G04126	8910202440	A010	177244029800	S01	19840623	24	5953	187	14792	0	08
200012	00689	MP310	G04126		A011	177244041702	S01	19950824	23	1628	1087	1088	0	08
200012	00689	MP310	G04126		A012	177244041900	S01	19881108	24	1780	1624	880	0	08
200012	00689	MP310	G04126		A013A	177244042400	S02	19961003	24	2560	476	1935	0	08
200012	00689	MP310	G04126		A014	177244042601	S01	19881010	24	1811	3109	14639	0	08
200012	00689	MP310	G04126		A015	177244042500	D01	19961020	24	3071	2942	3588	0	08
200012	00689	MP310	G04126		A015D	177244042500	D02	19961020	24	3546	1961	21598	0	08
200001	00078	MP311	G04127		A001	177244022800	S01	19890512	31	3331	997	3930	0	09
200001	00078	MP311	G04127		A002	177244023200	D02	19960620	31	3838	1946	8127	0	09
200001	00078	MP311	G04127		A002D	177244023200	D04	19960620	31	3760	2702	8699	0	09
200001	00078	MP311	G04127		A003	177244023900	D02	19950614	31	5103	5220	2849	0	09
200001	00078	MP311	G04127		A003D	177244023900	D03	19950614	31	3552	3036	1197	0	09
200001	00078	MP311	G04127		A004	177244024101	S01	19990621	31	25653	11460	2389	0	08
200001	00078	MP311	G04127		A005	177244024600	S01	19830210	31	3069	2915	4078	0	09
200001	00078	MP311	G04127		A007	177244025200	S02	19891013	0	0	0	0	0	12
200001	00078	MP311	G04127		A008	177244083000	D01	19990518	31	605	3585	477	0	09
200001	00078	MP311	G04127		A008D	177244083000	D02	19990518	31	21729	3545	3268	0	09
200001	00078	MP311	G04127		A009	177244026600	S02	19900919	31	2334	2421	7253	0	08
200001	00078	MP311	G04127		A010	177244026701	S01	19990219	31	16933	9599	19923	0	08
200001	00078	MP311	G04127		A011	177244032500	D01	19960714	31	2959	5245	1714	0	09
200001	00078	MP311	G04127		A011D	177244032500	D02	19960714	31	4000	1710	1682	0	09
200001	00078	MP311	G04127		A012	177244027000	S01	19831005	31	847	3796	686	0	09
200001	00078	MP311	G04127		A013	177244031000	S02	19900127	31	1327	1825	10669	0	09
200001	00078	MP311	G04127		A015	177244027800	S02	19890707	31	1544	3378	924	0	09
200001	00078	MP311	G04127		A016	177244032101	S02	19980507	31	1625	3255	7950	0	09
200001	00078	MP311	G04127		A017	177244028200	S02	19901004	31	2569	1911	4703	0	09
200001	00078	MP311	G04127		A018	177244028600	S02	19900127	31	1308	2820	10588	0	09
200001	00078	MP311	G04127		A019	177244034500	S01	19850520	31	3437	2740	4559	0	09
200001	00078	MP311	G04127		A020	177244029200	S01	19840531	31	3587	4774	2468	0	09
200001	00078	MP311	G04127		A021	177244029900	S01	19840629	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	MP311	G04127		A022	177244033301	D01	19931204	31	2292	1847	3038	0	09
200001	00078	MP311	G04127		A022D	177244033301	D02	19931204	31	3728	1265	6609	0	08
200001	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200001	00078	MP311	G04127		A023D	177244034000	D03	19850612	31	5638	3313	2632	0	09
200001	00078	MP311	G04127		A024	177244030400	S02	19890710	31	594	2884	4050	0	09
200001	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200002	00078	MP311	G04127		A001	177244022800	S01	19890512	28	3830	2609	4669	0	09
200002	00078	MP311	G04127		A002	177244023200	D02	19960620	29	3660	2303	7371	0	09
200002	00078	MP311	G04127		A002D	177244023200	D04	19960620	29	2791	3100	7333	0	09
200002	00078	MP311	G04127		A003	177244023900	D02	19950614	29	4959	2487	2875	0	09
200002	00078	MP311	G04127		A003D	177244023900	D03	19950614	29	2394	1882	892	0	09
200002	00078	MP311	G04127		A004	177244024101	S01	19990621	29	21505	9315	3925	0	08
200002	00078	MP311	G04127		A005	177244024600	S01	19830210	29	2561	2174	3518	0	09
200002	00078	MP311	G04127		A007	177244025200	S02	19891013	0	0	0	0	0	12
200002	00078	MP311	G04127		A008	177244083000	D01	19990518	29	344	4383	388	0	09
200002	00078	MP311	G04127		A008D	177244083000	D02	19990518	29	18587	2882	4884	0	09
200002	00078	MP311	G04127		A009	177244026600	S02	19900919	29	2038	2271	6564	0	08
200002	00078	MP311	G04127		A010	177244026701	S01	19990219	29	14923	7108	18191	0	08
200002	00078	MP311	G04127		A011	177244032500	D01	19960714	29	2703	4676	1623	0	09
200002	00078	MP311	G04127		A011D	177244032500	D02	19960714	29	3322	1314	1440	0	09
200002	00078	MP311	G04127		A012	177244027000	S01	19831005	29	949	3154	713	0	09
200002	00078	MP311	G04127		A013	177244031000	S02	19900127	29	1248	1469	10335	0	09
200002	00078	MP311	G04127		A015	177244027800	S02	19890707	29	1323	2698	882	0	09
200002	00078	MP311	G04127		A016	177244032101	S02	19980507	28	1282	2460	6795	0	09
200002	00078	MP311	G04127		A017	177244028200	S02	19901004	29	2256	1487	4738	0	09
200002	00078	MP311	G04127		A018	177244028600	S02	19900127	29	1231	2265	10242	0	09
200002	00078	MP311	G04127		A019	177244034500	S01	19850520	29	3015	2027	4141	0	09
200002	00078	MP311	G04127		A020	177244029200	S01	19840531	29	3015	3747	2418	0	09
200002	00078	MP311	G04127		A021	177244029900	S01	19840629	0	0	0	0	0	13
200002	00078	MP311	G04127		A022	177244033301	D01	19931204	28	1891	1358	2605	0	09
200002	00078	MP311	G04127		A022D	177244033301	D02	19931204	28	3218	1086	5912	0	08
200002	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200002	00078	MP311	G04127		A023D	177244034000	D03	19850612	29	6232	2972	3014	0	09
200002	00078	MP311	G04127		A024	177244030400	S02	19890710	29	555	2369	3926	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200003	00078	MP311	G04127		A001	177244022800	S01	19890512	31	5114	3999	5882	0	09
200003	00078	MP311	G04127		A002	177244023200	D02	19960620	31	3756	1610	7106	0	09
200003	00078	MP311	G04127		A002D	177244023200	D04	19960620	31	2962	1816	7381	0	09
200003	00078	MP311	G04127		A003	177244023900	D02	19950614	31	5424	1662	2969	0	09
200003	00078	MP311	G04127		A003D	177244023900	D03	19950614	31	3059	1909	1082	0	09
200003	00078	MP311	G04127		A004	177244024101	S01	19990621	31	22482	8247	7446	0	08
200003	00078	MP311	G04127		A005	177244024600	S01	19830210	31	2826	2715	3678	0	09
200003	00078	MP311	G04127		A007	177244025200	S02	19891013	0	0	0	0	0	12
200003	00078	MP311	G04127		A008	177244083000	D01	19990518	31	232	3848	247	0	09
200003	00078	MP311	G04127		A008D	177244083000	D02	19990518	31	18579	2156	4964	0	09
200003	00078	MP311	G04127		A009	177244026600	S02	19900919	31	2291	2321	6978	0	08
200003	00078	MP311	G04127		A010	177244026701	S01	19990219	31	16246	6479	18716	0	08
200003	00078	MP311	G04127		A011	177244032500	D01	19960714	31	3071	5488	2022	0	09
200003	00078	MP311	G04127		A011D	177244032500	D02	19960714	31	3397	1437	1476	0	09
200003	00078	MP311	G04127		A012	177244027000	S01	19831005	31	1142	4094	804	0	09
200003	00078	MP311	G04127		A013	177244031000	S02	19900127	31	1380	1796	10709	0	09
200003	00078	MP311	G04127		A015	177244027800	S02	19890707	31	1473	3100	953	0	09
200003	00078	MP311	G04127		A016	177244032101	S02	19980507	31	1569	3210	7655	0	09
200003	00078	MP311	G04127		A017	177244028200	S02	19901004	31	2062	1608	4952	0	09
200003	00078	MP311	G04127		A018	177244028600	S02	19900127	31	1530	2679	11103	0	09
200003	00078	MP311	G04127		A019	177244034500	S01	19850520	31	3077	2279	4008	0	09
200003	00078	MP311	G04127		A020	177244029200	S01	19840531	31	3222	4006	2585	0	09
200003	00078	MP311	G04127		A021	177244029900	S01	19840629	0	0	0	0	0	13
200003	00078	MP311	G04127		A022	177244033301	D01	19931204	31	1922	1449	3219	0	09
200003	00078	MP311	G04127		A022D	177244033301	D02	19931204	31	3314	1158	7068	0	08
200003	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200003	00078	MP311	G04127		A023D	177244034000	D03	19850612	31	6475	2328	3289	0	09
200003	00078	MP311	G04127		A024	177244030400	S02	19890710	31	655	2866	4381	0	09
200003	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200004	00078	MP311	G04127		A001	177244022800	S01	19890512	30	3187	3183	4122	0	09
200004	00078	MP311	G04127		A002	177244023200	D02	19960620	30	4024	1038	6299	0	09
200004	00078	MP311	G04127		A002D	177244023200	D04	19960620	30	3099	669	7349	0	09
200004	00078	MP311	G04127		A003	177244023900	D02	19950614	30	4957	2488	2590	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	MP311	G04127		A003D	177244023900	D03	19950614	30	3097	1648	1262	0	09
200004	00078	MP311	G04127		A004	177244024101	S01	19990621	29	22108	7165	8993	0	08
200004	00078	MP311	G04127		A005	177244024600	S01	19830210	30	2927	2170	3419	0	09
200004	00078	MP311	G04127		A007	177244025200	S02	19891013	0	0	0	0	0	12
200004	00078	MP311	G04127		A008	177244083000	D01	19990518	30	486	4362	493	0	09
200004	00078	MP311	G04127		A008D	177244083000	D02	19990518	29	15990	2715	4290	0	09
200004	00078	MP311	G04127		A009	177244026600	S02	19900919	30	1953	1616	5620	0	08
200004	00078	MP311	G04127		A010	177244026701	S01	19990219	29	12728	4795	14309	0	08
200004	00078	MP311	G04127		A011	177244032500	D01	19960714	30	2788	4513	1883	0	09
200004	00078	MP311	G04127		A011D	177244032500	D02	19960714	30	3267	1190	1502	0	09
200004	00078	MP311	G04127		A012	177244027000	S01	19831005	30	1042	3425	695	0	09
200004	00078	MP311	G04127		A013	177244031000	S02	19900127	30	1382	1625	10173	0	09
200004	00078	MP311	G04127		A015	177244027800	S02	19890707	30	1359	2739	769	0	09
200004	00078	MP311	G04127		A016	177244032101	S02	19980507	30	1295	3190	8375	0	09
200004	00078	MP311	G04127		A017	177244028200	S02	19901004	30	1938	1448	4604	0	09
200004	00078	MP311	G04127		A018	177244028600	S02	19900127	30	1475	2708	9318	0	09
200004	00078	MP311	G04127		A019	177244034500	S01	19850520	30	2984	2220	3702	0	09
200004	00078	MP311	G04127		A020	177244029200	S01	19840531	30	3095	3678	2362	0	09
200004	00078	MP311	G04127		A021	177244029900	S01	19840629	0	0	0	0	0	13
200004	00078	MP311	G04127		A022	177244033301	D01	19931204	30	1627	1419	3095	0	09
200004	00078	MP311	G04127		A022D	177244033301	D02	19931204	30	3001	1089	7110	0	08
200004	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200004	00078	MP311	G04127		A023D	177244034000	D03	19850612	30	4354	1495	2383	0	09
200004	00078	MP311	G04127		A024	177244030400	S02	19890710	30	711	2833	4463	0	09
200004	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200005	00078	MP311	G04127		A001	177244022800	S01	19890512	30	4011	2311	5901	0	09
200005	00078	MP311	G04127		A002	177244023200	D02	19960620	26	3418	566	5446	0	09
200005	00078	MP311	G04127		A002D	177244023200	D04	19960620	12	1149	293	2845	0	09
200005	00078	MP311	G04127		A003	177244023900	D02	19950614	31	5006	1207	2737	0	09
200005	00078	MP311	G04127		A003D	177244023900	D03	19950614	31	3011	1180	1370	0	09
200005	00078	MP311	G04127		A004	177244024101	S01	19990621	31	14881	3834	6778	0	08
200005	00078	MP311	G04127		A005	177244024600	S01	19830210	31	3111	1681	3707	0	09
200005	00078	MP311	G04127		A007	177244025200	S02	19891013	0	0	0	0	0	12
200005	00078	MP311	G04127		A008	177244083000	D01	19990518	13	168	1165	179	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	MP311	G04127		A008D	177244083000	D02	19990518	31	17614	2298	4973	0	09
200005	00078	MP311	G04127		A009	177244026600	S02	19900919	11	600	337	1817	0	08
200005	00078	MP311	G04127		A010	177244026701	S01	19990219	31	10852	2809	13555	0	08
200005	00078	MP311	G04127		A011	177244032500	D01	19960714	23	2063	2174	1456	0	09
200005	00078	MP311	G04127		A011D	177244032500	D02	19960714	31	3473	816	1749	0	09
200005	00078	MP311	G04127		A012	177244027000	S01	19831005	11	324	740	227	0	09
200005	00078	MP311	G04127		A013	177244031000	S02	19900127	31	1360	1149	10585	0	09
200005	00078	MP311	G04127		A015	177244027800	S02	19890707	11	400	577	227	0	09
200005	00078	MP311	G04127		A016	177244032101	S02	19980507	11	367	703	2869	0	09
200005	00078	MP311	G04127		A017	177244028200	S02	19901004	12	695	386	1731	0	09
200005	00078	MP311	G04127		A018	177244028600	S02	19900127	12	453	684	3012	0	09
200005	00078	MP311	G04127		A019	177244034500	S01	19850520	15	1325	756	1718	0	09
200005	00078	MP311	G04127		A020	177244029200	S01	19840531	30	2889	2362	2309	0	09
200005	00078	MP311	G04127		A021	177244029900	S01	19840629	0	0	0	0	0	13
200005	00078	MP311	G04127		A022	177244033301	D01	19931204	12	532	406	1055	0	09
200005	00078	MP311	G04127		A022D	177244033301	D02	19931204	20	1815	590	4495	0	08
200005	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200005	00078	MP311	G04127		A023D	177244034000	D03	19850612	31	3414	1269	1952	0	09
200005	00078	MP311	G04127		A024	177244030400	S02	19890710	11	235	703	1552	0	09
200005	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200006	00078	MP311	G04127		A001	177244022800	S01	19890512	30	4220	3134	6606	0	09
200006	00078	MP311	G04127		A002	177244023200	D02	19960620	30	3647	886	6194	0	09
200006	00078	MP311	G04127		A002D	177244023200	D04	19960620	24	2356	962	6206	0	09
200006	00078	MP311	G04127		A003	177244023900	D02	19950614	30	5039	1224	2942	0	09
200006	00078	MP311	G04127		A003D	177244023900	D03	19950614	30	2828	1265	1364	0	09
200006	00078	MP311	G04127		A004	177244024101	S01	19990621	30	14397	5245	6990	0	08
200006	00078	MP311	G04127		A005	177244024600	S01	19830210	30	3068	2191	3907	0	09
200006	00078	MP311	G04127		A007	177244025200	S02	19891013	0	0	0	0	0	12
200006	00078	MP311	G04127		A008	177244083000	D01	19990518	7	81	733	92	0	09
200006	00078	MP311	G04127		A008	177244083000	D03	20000626	0	0	0	0	0	12
200006	00078	MP311	G04127		A008D	177244083000	D02	19990518	30	16606	5847	5011	0	09
200006	00078	MP311	G04127		A009	177244026600	S02	19900919	23	1176	996	3804	0	08
200006	00078	MP311	G04127		A010	177244026701	S01	19990219	30	11433	5230	17004	0	08
200006	00078	MP311	G04127		A011	177244032500	D01	19960714	24	2628	2841	1954	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	MP311	G04127		A011D	177244032500	D02	19960714	30	3091	1029	1662	0	09
200006	00078	MP311	G04127		A012	177244027000	S01	19831005	23	470	2257	348	0	09
200006	00078	MP311	G04127		A013	177244031000	S02	19900127	30	1043	1353	8718	0	09
200006	00078	MP311	G04127		A015	177244027800	S02	19890707	23	1301	1876	795	0	09
200006	00078	MP311	G04127		A016	177244032101	S02	19980507	23	713	1858	5932	0	09
200006	00078	MP311	G04127		A017	177244028200	S02	19901004	23	698	338	1849	0	09
200006	00078	MP311	G04127		A018	177244028600	S02	19900127	24	984	1641	6912	0	09
200006	00078	MP311	G04127		A019	177244034500	S01	19850520	24	2099	1509	2903	0	09
200006	00078	MP311	G04127		A020	177244029200	S01	19840531	30	3017	2882	2580	0	09
200006	00078	MP311	G04127		A021	177244029900	S01	19840629	0	0	0	0	0	13
200006	00078	MP311	G04127		A022	177244033301	D01	19931204	24	1151	1208	2450	0	09
200006	00078	MP311	G04127		A022D	177244033301	D02	19931204	23	2363	285	6261	0	08
200006	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200006	00078	MP311	G04127		A023D	177244034000	D03	19850612	30	5421	909	3312	0	09
200006	00078	MP311	G04127		A024	177244030400	S02	19890710	23	456	1822	3175	0	09
200006	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200007	00078	MP311	G04127		A001	177244022800	S01	19890512	31	4355	2760	6626	0	09
200007	00078	MP311	G04127		A002	177244023200	D02	19960620	31	4003	1218	6625	0	09
200007	00078	MP311	G04127		A002D	177244023200	D04	19960620	31	3170	1645	8142	0	09
200007	00078	MP311	G04127		A003	177244023900	D02	19950614	31	5656	1791	3208	0	09
200007	00078	MP311	G04127		A003D	177244023900	D03	19950614	31	2959	932	1389	0	09
200007	00078	MP311	G04127		A004	177244024101	S01	19990621	31	13636	4573	6430	0	08
200007	00078	MP311	G04127		A005	177244024600	S01	19830210	31	3012	1914	3743	0	09
200007	00078	MP311	G04127		A007	177244025200	S02	19891013	0	0	0	0	0	12
200007	00078	MP311	G04127		A008	177244083000	D03	20000626	0	0	0	0	0	12
200007	00078	MP311	G04127		A008D	177244083000	D02	19990518	31	17011	5119	5199	0	09
200007	00078	MP311	G04127		A009	177244026600	S02	19900919	31	1656	1444	5201	0	08
200007	00078	MP311	G04127		A010	177244026701	S01	19990219	31	13475	6682	20496	0	08
200007	00078	MP311	G04127		A011	177244032500	D01	19960714	31	3712	3777	2691	0	09
200007	00078	MP311	G04127		A011D	177244032500	D02	19960714	31	3065	661	1575	0	09
200007	00078	MP311	G04127		A012	177244027000	S01	19831005	31	412	3145	296	0	09
200007	00078	MP311	G04127		A013	177244031000	S02	19900127	31	781	1221	6406	0	09
200007	00078	MP311	G04127		A015	177244027800	S02	19890707	31	1995	2716	1179	0	09
200007	00078	MP311	G04127		A016	177244032101	S02	19980507	31	1299	2567	8317	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	MP311	G04127		A017	177244028200	S02	19901004	31	1006	450	2589	0	09
200007	00078	MP311	G04127		A018	177244028600	S02	19900127	31	1370	2067	9311	0	09
200007	00078	MP311	G04127		A019	177244034500	S01	19850520	31	2719	1805	3648	0	09
200007	00078	MP311	G04127		A020	177244029200	S01	19840531	31	3174	2891	2633	0	09
200007	00078	MP311	G04127		A021	177244029900	S01	19840629	0	0	0	0	0	13
200007	00078	MP311	G04127		A022	177244033301	D01	19931204	31	1633	1742	3379	0	09
200007	00078	MP311	G04127		A022D	177244033301	D02	19931204	31	3533	323	9088	0	08
200007	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200007	00078	MP311	G04127		A023D	177244034000	D03	19850612	31	5586	582	3309	0	09
200007	00078	MP311	G04127		A024	177244030400	S02	19890710	31	663	2557	4473	0	09
200007	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200008	00078	MP311	G04127		A001	177244022800	S01	19890512	31	4470	2690	6379	0	09
200008	00078	MP311	G04127		A002	177244023200	D02	19960620	31	4056	1781	6482	0	09
200008	00078	MP311	G04127		A002D	177244023200	D04	19960620	31	2801	1827	7718	0	09
200008	00078	MP311	G04127		A003	177244023900	D02	19950614	31	5280	2291	2811	0	09
200008	00078	MP311	G04127		A003D	177244023900	D03	19950614	31	2877	1185	1268	0	09
200008	00078	MP311	G04127		A004	177244024101	S01	19990621	31	16359	5715	9265	0	08
200008	00078	MP311	G04127		A005	177244024600	S01	19830210	31	2906	2039	3492	0	09
200008	00078	MP311	G04127		A007	177244025200	S02	19891013	0	0	0	0	0	12
200008	00078	MP311	G04127		A008	177244083000	D03	20000626	0	0	0	0	0	12
200008	00078	MP311	G04127		A008D	177244083000	D02	19990518	31	17616	4902	5133	0	09
200008	00078	MP311	G04127		A009	177244026600	S02	19900919	30	1487	1658	4398	0	08
200008	00078	MP311	G04127		A010	177244026701	S01	19990219	31	14686	6379	20963	0	08
200008	00078	MP311	G04127		A011	177244032500	D01	19960714	31	3496	3777	2112	0	09
200008	00078	MP311	G04127		A011D	177244032500	D02	19960714	31	2996	547	1450	0	09
200008	00078	MP311	G04127		A012	177244027000	S01	19831005	31	726	2938	565	0	09
200008	00078	MP311	G04127		A013	177244031000	S02	19900127	31	833	1238	6396	0	09
200008	00078	MP311	G04127		A015	177244027800	S02	19890707	31	1802	2437	992	0	09
200008	00078	MP311	G04127		A016	177244032101	S02	19980507	31	1681	2242	6935	0	09
200008	00078	MP311	G04127		A017	177244028200	S02	19901004	31	1406	1128	3426	0	09
200008	00078	MP311	G04127		A018	177244028600	S02	19900127	29	1306	2061	8321	0	09
200008	00078	MP311	G04127		A019	177244034500	S01	19850520	31	2878	1789	3635	0	09
200008	00078	MP311	G04127		A020	177244029200	S01	19840531	31	3455	3068	2684	0	09
200008	00078	MP311	G04127		A021	177244029900	S01	19840629	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MP311	G04127		A022	177244033301	D01	19931204	31	1643	2143	3361	0	09
200008	00078	MP311	G04127		A022D	177244033301	D02	19931204	31	3191	863	7690	0	08
200008	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200008	00078	MP311	G04127		A023D	177244034000	D03	19850612	31	6120	1328	3403	0	09
200008	00078	MP311	G04127		A024	177244030400	S02	19890710	21	304	1464	1974	0	09
200008	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200009	00078	MP311	G04127		A001	177244022800	S01	19890512	30	4213	3023	6158	0	09
200009	00078	MP311	G04127		A002	177244023200	D02	19960620	30	3464	1764	6805	0	09
200009	00078	MP311	G04127		A002D	177244023200	D04	19960620	30	2385	1666	7631	0	09
200009	00078	MP311	G04127		A003	177244023900	D02	19950614	30	4718	2406	2574	0	09
200009	00078	MP311	G04127		A003D	177244023900	D03	19950614	30	2891	1881	1529	0	09
200009	00078	MP311	G04127		A004	177244024101	S01	19990621	30	15761	4763	9386	0	08
200009	00078	MP311	G04127		A005	177244024600	S01	19830210	30	2882	2037	3586	0	09
200009	00078	MP311	G04127		A007	177244025200	S02	19891013	0	0	0	0	0	12
200009	00078	MP311	G04127		A008	177244083000	D03	20000626	24	311	1896	330	0	09
200009	00078	MP311	G04127		A008D	177244083000	D02	19990518	30	14792	3608	4244	0	09
200009	00078	MP311	G04127		A009	177244026600	S02	19900919	30	3337	4269	10123	0	08
200009	00078	MP311	G04127		A010	177244026701	S01	19990219	30	12640	6170	19925	0	08
200009	00078	MP311	G04127		A011	177244032500	D01	19960714	30	3277	3926	1857	0	09
200009	00078	MP311	G04127		A011D	177244032500	D02	19960714	30	2461	693	1216	0	09
200009	00078	MP311	G04127		A012	177244027000	S01	19831005	30	900	3101	798	0	09
200009	00078	MP311	G04127		A013	177244031000	S02	19900127	30	782	1163	6153	0	09
200009	00078	MP311	G04127		A015	177244027800	S02	19890707	30	1666	2378	953	0	09
200009	00078	MP311	G04127		A016	177244032101	S02	19980507	30	1403	2070	5993	0	09
200009	00078	MP311	G04127		A017	177244028200	S02	19901004	30	3295	2781	8174	0	09
200009	00078	MP311	G04127		A018	177244028600	S02	19900127	11	338	599	2200	0	09
200009	00078	MP311	G04127		A019	177244034500	S01	19850520	30	2685	1656	3491	0	09
200009	00078	MP311	G04127		A020	177244029200	S01	19840531	30	2809	2603	2248	0	09
200009	00078	MP311	G04127		A021	177244029900	S01	19840629	0	0	0	0	0	13
200009	00078	MP311	G04127		A022	177244033301	D01	19931204	30	1381	1298	3191	0	09
200009	00078	MP311	G04127		A022D	177244033301	D02	19931204	30	3058	1431	7551	0	08
200009	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200009	00078	MP311	G04127		A023D	177244034000	D03	19850612	30	7144	2335	4081	0	09
200009	00078	MP311	G04127		A024	177244030400	S02	19890710	3	49	189	329	0	09

Field: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200010	00078	MP311	G04127		A001	177244022800	S01	19890512	31	4263	2730	6128	0	09
200010	00078	MP311	G04127		A002	177244023200	D02	19960620	31	3636	1602	7033	0	09
200010	00078	MP311	G04127		A002D	177244023200	D04	19960620	29	2284	1662	7145	0	09
200010	00078	MP311	G04127		A003	177244023900	D02	19950614	31	5282	2048	2815	0	09
200010	00078	MP311	G04127		A003D	177244023900	D03	19950614	31	2727	1363	1438	0	09
200010	00078	MP311	G04127		A004	177244024101	S01	19990621	31	14047	5620	11427	0	08
200010	00078	MP311	G04127		A005	177244024600	S01	19830210	31	2805	1683	3414	0	09
200010	00078	MP311	G04127		A007	177244025200	S02	19891013	0	0	0	0	0	12
200010	00078	MP311	G04127		A008	177244083000	D03	20000626	0	0	0	0	0	12
200010	00078	MP311	G04127		A008D	177244083000	D02	19990518	31	15244	4118	5335	0	09
200010	00078	MP311	G04127		A009	177244026600	S02	19900919	31	3418	3389	10203	0	08
200010	00078	MP311	G04127		A010	177244026701	S01	19990219	31	13002	5251	20343	0	08
200010	00078	MP311	G04127		A011	177244032500	D01	19960714	31	3469	3979	1941	0	09
200010	00078	MP311	G04127		A011D	177244032500	D02	19960714	31	2826	757	1475	0	09
200010	00078	MP311	G04127		A012	177244027000	S01	19831005	31	599	3128	517	0	09
200010	00078	MP311	G04127		A013	177244031000	S02	19900127	29	2409	2988	20258	0	09
200010	00078	MP311	G04127		A015	177244027800	S02	19890707	31	1090	2300	610	0	09
200010	00078	MP311	G04127		A016	177244032101	S02	19980507	29	1593	2341	6646	0	09
200010	00078	MP311	G04127		A017	177244028200	S02	19901004	31	2955	2945	7226	0	09
200010	00078	MP311	G04127		A018	177244028600	S02	19900127	0	0	0	0	0	12
200010	00078	MP311	G04127		A019	177244034500	S01	19850520	31	2791	1492	3569	0	09
200010	00078	MP311	G04127		A020	177244029200	S01	19840531	31	2583	2585	2026	0	09
200010	00078	MP311	G04127		A022	177244033301	D01	19931204	29	1328	870	3076	0	09
200010	00078	MP311	G04127		A022D	177244033301	D02	19931204	31	3176	516	7737	0	08
200010	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200010	00078	MP311	G04127		A023D	177244034000	D03	19850612	31	5395	1128	3037	0	09
200010	00078	MP311	G04127		A024	177244030400	S02	19890710	0	0	0	0	0	15
200010	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200011	00078	MP311	G04127		A001	177244022800	S01	19890512	30	4099	3049	5981	0	09
200011	00078	MP311	G04127		A002	177244023200	D02	19960620	30	3473	933	6810	0	09
200011	00078	MP311	G04127		A002D	177244023200	D04	19960620	30	2508	1321	7953	0	09
200011	00078	MP311	G04127		A003	177244023900	D02	19950614	30	5633	1780	3051	0	09
200011	00078	MP311	G04127		A003D	177244023900	D03	19950614	30	2564	775	1379	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP311	G04127		A004	177244024101	S01	19990621	30	10447	3552	10286	0	08
200011	00078	MP311	G04127		A005	177244024600	S01	19830210	29	2266	2126	4127	0	09
200011	00078	MP311	G04127		A007	177244025200	S02	19891013	0	0	0	0	0	12
200011	00078	MP311	G04127		A008	177244083000	D03	20000626	0	0	0	0	0	15
200011	00078	MP311	G04127		A008	177244083000	D62	20001123	6	1902	862	537	0	09
200011	00078	MP311	G04127		A008D	177244083000	D02	19990518	16	7259	1730	2688	0	09
200011	00078	MP311	G04127		A009	177244026600	S02	19900919	30	2942	3590	8881	0	08
200011	00078	MP311	G04127		A010	177244026701	S01	19990219	30	12574	4923	19912	0	08
200011	00078	MP311	G04127		A011	177244032500	D01	19960714	30	3895	2865	2201	0	09
200011	00078	MP311	G04127		A011D	177244032500	D02	19960714	30	2374	804	1281	0	09
200011	00078	MP311	G04127		A012	177244027000	S01	19831005	30	455	3425	404	0	09
200011	00078	MP311	G04127		A013	177244031000	S02	19900127	0	0	0	0	0	15
200011	00078	MP311	G04127		A015	177244027800	S02	19890707	27	1815	2081	912	0	09
200011	00078	MP311	G04127		A016	177244032101	S02	19980507	30	1552	2624	6534	0	09
200011	00078	MP311	G04127		A017	177244028200	S02	19901004	30	2710	3194	8555	0	09
200011	00078	MP311	G04127		A018	177244028600	S02	19900127	0	0	0	0	0	15
200011	00078	MP311	G04127		A019	177244034500	S01	19850520	30	2802	1767	3621	0	09
200011	00078	MP311	G04127		A020	177244029200	S01	19840531	30	2778	2875	2207	0	09
200011	00078	MP311	G04127		A022	177244033301	D01	19931204	30	1392	1212	3258	0	09
200011	00078	MP311	G04127		A022D	177244033301	D02	19931204	30	3085	826	7590	0	08
200011	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200011	00078	MP311	G04127		A023D	177244034000	D03	19850612	30	4721	992	2689	0	09
200011	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200012	00078	MP311	G04127		A001	177244022800	S01	19890512	31	4494	3105	6080	0	09
200012	00078	MP311	G04127		A002	177244023200	D02	19960620	31	3712	1284	6733	0	09
200012	00078	MP311	G04127		A002D	177244023200	D04	19960620	31	2651	1444	7769	0	09
200012	00078	MP311	G04127		A003	177244023900	D02	19950614	31	6121	2185	3060	0	09
200012	00078	MP311	G04127		A003D	177244023900	D03	19950614	31	1909	1058	944	0	09
200012	00078	MP311	G04127		A004	177244024101	S01	19990621	31	10345	4170	11720	0	08
200012	00078	MP311	G04127		A005	177244024600	S01	19830210	31	2499	1920	4516	0	09
200012	00078	MP311	G04127		A007	177244025200	S02	19891013	0	0	0	0	0	15
200012	00078	MP311	G04127		A008	177244083000	D62	20001123	31	13681	4268	4684	0	09
200012	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
200012	00078	MP311	G04127		A009	177244026600	S02	19900919	31	2716	2954	7559	0	08

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	MP311	G04127		A010	177244026701	S01	19990219	31	13084	4531	19181	0	08
200012	00078	MP311	G04127		A011	177244032500	D01	19960714	31	3684	3307	1928	0	09
200012	00078	MP311	G04127		A011D	177244032500	D02	19960714	31	2454	609	1228	0	09
200012	00078	MP311	G04127		A012	177244027000	S01	19831005	31	189	3046	155	0	09
200012	00078	MP311	G04127		A015	177244027800	S02	19890707	30	1124	1781	521	0	09
200012	00078	MP311	G04127		A016	177244032101	S02	19980507	31	1453	1973	5675	0	09
200012	00078	MP311	G04127		A017	177244028200	S02	19901004	31	2794	2773	8690	0	09
200012	00078	MP311	G04127		A019	177244034500	S01	19850520	31	2956	1596	3524	0	09
200012	00078	MP311	G04127		A020	177244029200	S01	19840531	31	3015	2536	2227	0	09
200012	00078	MP311	G04127		A022	177244033301	D01	19931204	31	1406	1095	3078	0	09
200012	00078	MP311	G04127		A022D	177244033301	D02	19931204	31	3372	1567	7671	0	08
200012	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200012	00078	MP311	G04127		A023D	177244034000	D03	19850612	31	5415	1984	2842	0	09
200012	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200001	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200001	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200001	00689	GC019	G04131		A003A	608114007200	S02	19951006	31	7503	17514	1888	0	08
200001	00689	GC019	G04131		A004	608114007700	S01	19910714	31	9999	17835	68548	0	08
200001	00689	GC019	G04131		A005	608114008200	S01	19880206	31	227	11201	13822	0	11
200001	00689	GC019	G04131		A006C	608114008600	S04	19970519	31	1286	1864	8808	0	11
200001	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200002	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200002	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200002	00689	GC019	G04131		A003A	608114007200	S02	19951006	29	6178	27073	2079	0	08
200002	00689	GC019	G04131		A004	608114007700	S01	19910714	29	8502	17505	77697	0	08
200002	00689	GC019	G04131		A005	608114008200	S01	19880206	29	996	3156	9150	0	11
200002	00689	GC019	G04131		A006C	608114008600	S04	19970519	0	0	0	0	0	13
200002	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200003	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200003	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200003	00689	GC019	G04131		A003A	608114007200	S02	19951006	31	7852	12239	1744	0	08
200003	00689	GC019	G04131		A004	608114007700	S01	19910714	31	13633	10148	82233	0	08
200003	00689	GC019	G04131		A005	608114008200	S01	19880206	31	1616	1822	9797	0	11

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00689	GC019	G04131		A006	608114008600	S05	20000306	19	227	137742	0	0	11
200003	00689	GC019	G04131		A006C	608114008600	S04	19970519	0	0	0	0	0	15
200003	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200004	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200004	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200004	00689	GC019	G04131		A003A	608114007200	S02	19951006	30	13669	13443	2133	0	08
200004	00689	GC019	G04131		A004	608114007700	S01	19910714	30	15350	8607	68120	0	08
200004	00689	GC019	G04131		A005	608114008200	S01	19880206	30	0	13816	3602	0	11
200004	00689	GC019	G04131		A006	608114008600	S05	20000306	30	3409	332075	0	0	11
200004	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200005	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200005	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200005	00689	GC019	G04131		A003A	608114007200	S02	19951006	31	10545	11968	3583	0	08
200005	00689	GC019	G04131		A004	608114007700	S01	19910714	31	8425	9819	44065	0	08
200005	00689	GC019	G04131		A005	608114008200	S01	19880206	31	0	13040	11387	0	11
200005	00689	GC019	G04131		A006	608114008600	S05	20000306	31	10292	301809	0	0	11
200005	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200006	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200006	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200006	00689	GC019	G04131		A003A	608114007200	S02	19951006	30	11398	10390	4519	0	08
200006	00689	GC019	G04131		A004	608114007700	S01	19910714	30	5522	8643	61702	0	08
200006	00689	GC019	G04131		A005	608114008200	S01	19880206	30	0	11459	16324	0	11
200006	00689	GC019	G04131		A006	608114008600	S05	20000306	30	7130	235720	0	0	11
200006	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200007	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200007	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200007	00689	GC019	G04131		A003A	608114007200	S02	19951006	31	11281	8952	4774	0	08
200007	00689	GC019	G04131		A004	608114007700	S01	19910714	31	4776	7603	99002	0	08
200007	00689	GC019	G04131		A005	608114008200	S01	19880206	31	0	9694	16909	0	11
200007	00689	GC019	G04131		A006	608114008600	S05	20000306	31	4582	165704	165	0	11
200007	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200008	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200008	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200008	00689	GC019	G04131		A003A	608114007200	S02	19951006	31	10894	9781	5807	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	GC019	G04131		A004	608114007700	S01	19910714	31	3575	10448	94004	0	08
200008	00689	GC019	G04131		A005	608114008200	S01	19880206	31	0	9049	15256	0	11
200008	00689	GC019	G04131		A006	608114008600	S05	20000306	31	1369	81913	186	0	11
200008	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200009	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200009	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200009	00689	GC019	G04131		A003A	608114007200	S02	19951006	30	10206	10234	5447	0	08
200009	00689	GC019	G04131		A004	608114007700	S01	19910714	30	2961	10283	71351	0	08
200009	00689	GC019	G04131		A005	608114008200	S01	19880206	30	0	9854	16057	0	11
200009	00689	GC019	G04131		A006	608114008600	S05	20000306	30	86	29484	78	0	11
200009	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200010	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200010	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200010	00689	GC019	G04131		A003A	608114007200	S02	19951006	31	11899	9069	4726	0	08
200010	00689	GC019	G04131		A004	608114007700	S01	19910714	31	3272	7778	86711	0	08
200010	00689	GC019	G04131		A005	608114008200	S01	19880206	31	0	10583	16238	0	11
200010	00689	GC019	G04131		A006	608114008600	S05	20000306	31	616	48402	403	0	11
200010	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200011	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200011	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200011	00689	GC019	G04131		A003A	608114007200	S02	19951006	30	9579	8690	4430	0	08
200011	00689	GC019	G04131		A004	608114007700	S01	19910714	30	2702	7692	86518	0	08
200011	00689	GC019	G04131		A005	608114008200	S01	19880206	30	0	10655	14191	0	11
200011	00689	GC019	G04131		A006	608114008600	S05	20000306	30	4652	85867	4771	0	11
200011	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200012	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200012	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200012	00689	GC019	G04131		A003A	608114007200	S02	19951006	31	8871	8151	4314	0	08
200012	00689	GC019	G04131		A004	608114007700	S01	19910714	31	3366	7544	87955	0	08
200012	00689	GC019	G04131		A005	608114008200	S01	19880206	31	0	9714	14296	0	11
200012	00689	GC019	G04131		A006	608114008600	S05	20000306	31	3448	58885	5777	0	11
200012	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200001	00276	MI665	G04139		B002	427034015100	S03	19990816	31	26	136330	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200002	00276	MI665	G04139		B002	427034015100	S03	19990816	29	25	145829	0	0	11
200002	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200003	00276	MI665	G04139		B002	427034015100	S03	19990816	31	13	174779	0	0	11
200003	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200004	00276	MI665	G04139		B002	427034015100	S03	19990816	30	0	180211	0	0	11
200004	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200005	00276	MI665	G04139		B002	427034015100	S03	19990816	31	0	183506	0	0	11
200005	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200006	00276	MI665	G04139		B002	427034015100	S03	19990816	30	0	176405	0	0	11
200006	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200007	00276	MI665	G04139		B002	427034015100	S03	19990816	31	2	170757	12	0	11
200007	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200008	00276	MI665	G04139		B002	427034015100	S03	19990816	30	11	153108	0	0	11
200008	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200009	00276	MI665	G04139		B002	427034015100	S03	19990816	30	2	156471	0	0	11
200009	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200010	00276	MI665	G04139		B002	427034015100	S03	19990816	31	3	155136	0	0	11
200010	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200011	00276	MI665	G04139		B002	427034015100	S03	19990816	30	7	151097	0	0	11
200011	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200012	00276	MI665	G04139		B002	427034015100	S03	19990816	28	1	138321	0	0	11
200012	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200001	02050	BA437	G04140		001	427044003400	S04	19921014	0	0	0	0	0	13
200001	02050	BA437	G04140		002L	427044003700	D05	19900509	0	0	0	0	0	13
200001	02050	BA437	G04140		002U	427044003700	D02	19811116	0	0	0	0	0	13
200001	02050	BA437	G04140		004	427044004500	S08	19990319	28	6	80901	0	0	11
200001	02050	BA437	G04140		005	427044006800	S06	19920914	0	0	0	0	0	13
200001	02050	BA437	G04140		006	427044007400	S02	19960605	0	0	0	0	0	13
200001	02050	BA453	G04140		008L	427044014800	D04	19921204	0	0	0	0	0	13
200001	02050	BA453	G04140		008U	427044014800	D02	19850531	0	0	0	0	0	13
200001	02050	BA437	G04140		009U	427044020301	D02	19900109	0	0	0	0	0	13
200002	02050	BA437	G04140		001	427044003400	S04	19921014	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02050	BA437	G04140		002L	427044003700	D05	19900509	0	0	0	0	0	13
200002	02050	BA437	G04140		002U	427044003700	D02	19811116	0	0	0	0	0	13
200002	02050	BA437	G04140		004	427044004500	S08	19990319	17	5	43024	0	0	11
200002	02050	BA437	G04140		005	427044006800	S06	19920914	0	0	0	0	0	13
200002	02050	BA437	G04140		006	427044007400	S02	19960605	0	0	0	0	0	13
200002	02050	BA453	G04140		008L	427044014800	D04	19921204	0	0	0	0	0	13
200002	02050	BA453	G04140		008U	427044014800	D02	19850531	0	0	0	0	0	13
200002	02050	BA437	G04140		009U	427044020301	D02	19900109	0	0	0	0	0	13
200003	02050	BA437	G04140		001	427044003400	S04	19921014	0	0	0	0	0	13
200003	02050	BA437	G04140		002L	427044003700	D05	19900509	0	0	0	0	0	13
200003	02050	BA437	G04140		002U	427044003700	D02	19811116	0	0	0	0	0	13
200003	02050	BA437	G04140		004	427044004500	S08	19990319	20	5	45305	0	0	11
200003	02050	BA437	G04140		005	427044006800	S06	19920914	0	0	0	0	0	13
200003	02050	BA437	G04140		006	427044007400	S02	19960605	0	0	0	0	0	13
200003	02050	BA453	G04140		008L	427044014800	D04	19921204	0	0	0	0	0	13
200003	02050	BA453	G04140		008U	427044014800	D02	19850531	0	0	0	0	0	13
200003	02050	BA437	G04140		009U	427044020301	D02	19900109	0	0	0	0	0	13
200004	02050	BA437	G04140		001	427044003400	S04	19921014	0	0	0	0	0	13
200004	02050	BA437	G04140		002L	427044003700	D05	19900509	0	0	0	0	0	13
200004	02050	BA437	G04140		002U	427044003700	D02	19811116	0	0	0	0	0	13
200004	02050	BA437	G04140		004	427044004500	S08	19990319	0	0	0	0	0	13
200004	02050	BA437	G04140		005	427044006800	S06	19920914	0	0	0	0	0	13
200004	02050	BA437	G04140		006	427044007400	S02	19960605	0	0	0	0	0	13
200004	02050	BA453	G04140		008L	427044014800	D04	19921204	0	0	0	0	0	13
200004	02050	BA453	G04140		008U	427044014800	D02	19850531	0	0	0	0	0	13
200004	02050	BA437	G04140		009U	427044020301	D02	19900109	0	0	0	0	0	13
200005	02050	BA437	G04140		001	427044003400	S04	19921014	0	0	0	0	0	13
200005	02050	BA437	G04140		002L	427044003700	D05	19900509	0	0	0	0	0	13
200005	02050	BA437	G04140		002U	427044003700	D02	19811116	0	0	0	0	0	13
200005	02050	BA437	G04140		004	427044004500	S08	19990319	0	0	0	0	0	13
200005	02050	BA437	G04140		005	427044006800	S06	19920914	0	0	0	0	0	13
200005	02050	BA437	G04140		006	427044007400	S02	19960605	0	0	0	0	0	13
200005	02050	BA453	G04140		008L	427044014800	D04	19921204	0	0	0	0	0	13
200005	02050	BA453	G04140		008U	427044014800	D02	19850531	0	0	0	0	0	13

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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02050	BA437	G04140		009U	427044020301	D02	19900109	0	0	0	0	0	13
200006	02050	BA437	G04140		001	427044003400	S04	19921014	0	0	0	0	0	13
200006	02050	BA437	G04140		002L	427044003700	D05	19900509	0	0	0	0	0	13
200006	02050	BA437	G04140		002U	427044003700	D02	19811116	0	0	0	0	0	13
200006	02050	BA437	G04140		004	427044004500	S08	19990319	0	0	0	0	0	13
200006	02050	BA437	G04140		005	427044006800	S06	19920914	0	0	0	0	0	13
200006	02050	BA437	G04140		006	427044007400	S02	19960605	0	0	0	0	0	13
200006	02050	BA453	G04140		008L	427044014800	D04	19921204	0	0	0	0	0	13
200006	02050	BA453	G04140		008U	427044014800	D02	19850531	0	0	0	0	0	13
200006	02050	BA437	G04140		009U	427044020301	D02	19900109	0	0	0	0	0	13
200007	02050	BA437	G04140		001	427044003400	S04	19921014	0	0	0	0	0	13
200007	02050	BA437	G04140		002L	427044003700	D05	19900509	0	0	0	0	0	13
200007	02050	BA437	G04140		002U	427044003700	D02	19811116	0	0	0	0	0	13
200007	02050	BA437	G04140		004	427044004500	S08	19990319	0	0	0	0	0	13
200007	02050	BA437	G04140		005	427044006800	S06	19920914	0	0	0	0	0	13
200007	02050	BA437	G04140		006	427044007400	S02	19960605	0	0	0	0	0	13
200007	02050	BA453	G04140		008L	427044014800	D04	19921204	0	0	0	0	0	15
200007	02050	BA453	G04140		008U	427044014800	D02	19850531	0	0	0	0	0	15
200007	02050	BA437	G04140		009U	427044020301	D02	19900109	0	0	0	0	0	13
200008	02050	BA437	G04140		001	427044003400	S04	19921014	0	0	0	0	0	13
200008	02050	BA437	G04140		002L	427044003700	D05	19900509	0	0	0	0	0	13
200008	02050	BA437	G04140		002U	427044003700	D02	19811116	0	0	0	0	0	13
200008	02050	BA437	G04140		004	427044004500	S08	19990319	0	0	0	0	0	13
200008	02050	BA437	G04140		005	427044006800	S06	19920914	0	0	0	0	0	13
200008	02050	BA437	G04140		006	427044007400	S02	19960605	0	0	0	0	0	13
200008	02050	BA437	G04140		009U	427044020301	D02	19900109	0	0	0	0	0	13
200009	02050	BA437	G04140		001	427044003400	S04	19921014	0	0	0	0	0	13
200009	02050	BA437	G04140		002L	427044003700	D05	19900509	0	0	0	0	0	13
200009	02050	BA437	G04140		002U	427044003700	D02	19811116	0	0	0	0	0	13
200009	02050	BA437	G04140		004	427044004500	S08	19990319	0	0	0	0	0	13
200009	02050	BA437	G04140		005	427044006800	S06	19920914	0	0	0	0	0	13
200009	02050	BA437	G04140		006	427044007400	S02	19960605	0	0	0	0	0	13
200009	02050	BA437	G04140		009U	427044020301	D02	19900109	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00689	SA010	G04143		A003	177314004500	S01	19980312	30	0	80483	1884	0	11
200002	00689	SA010	G04143		A003	177314004500	S01	19980312	29	0	75383	1714	0	11
200003	00689	SA010	G04143		A003	177314004500	S01	19980312	31	0	76121	1467	0	11
200004	00689	SA010	G04143		A003	177314004500	S01	19980312	30	0	65623	1247	0	11
200005	00689	SA010	G04143		A003	177314004500	S01	19980312	31	0	68959	1234	0	11
200006	00689	SA010	G04143		A003	177314004500	S01	19980312	30	0	69269	1146	0	11
200007	00689	SA010	G04143		A003	177314004500	S01	19980312	31	0	71529	1177	0	11
200008	00689	SA010	G04143		A003	177314004500	S01	19980312	31	0	70700	1150	0	11
200009	00689	SA010	G04143		A003	177314004500	S01	19980312	30	0	68592	1127	0	11
200010	00689	SA010	G04143		A003	177314004500	S01	19980312	31	0	63729	1165	0	11
200011	00689	SA010	G04143		A003	177314004500	S01	19980312	30	0	67632	1098	0	11
200012	00689	SA010	G04143		A003	177314004500	S01	19980312	31	0	75480	1083	0	11
200001	00236	WC049	G04144		E002	177314000800	S05	19841024	0	0	0	0	0	13
200001	00236	WC049	G04144		E003	177314001500	S01	19811030	0	0	0	0	0	13
200001	00236	WC049	G04144		E004C	177314002000	S03	19920515	0	0	0	0	0	13
200002	00236	WC049	G04144		E002	177314000800	S05	19841024	0	0	0	0	0	13
200002	00236	WC049	G04144		E003	177314001500	S01	19811030	0	0	0	0	0	13
200002	00236	WC049	G04144		E004C	177314002000	S03	19920515	0	0	0	0	0	13
200003	00236	WC049	G04144		E002	177314000800	S05	19841024	0	0	0	0	0	13
200003	00236	WC049	G04144		E003	177314001500	S01	19811030	0	0	0	0	0	13
200003	00236	WC049	G04144		E004C	177314002000	S03	19920515	0	0	0	0	0	13
200001	01364	WC618	G04200		A001A	177024093000	S01	19880718	25	0	55220	657	0	11
200001	01364	WC618	G04200		A002A	177024092901	S01	19931115	0	0	0	0	0	13
200001	01364	WC618	G04200		A003B	177024103700	S02	19951018	0	0	0	0	0	13
200001	01364	WC618	G04200		A004A	177024094200	S01	19880728	0	0	0	0	0	13
200001	01364	WC618	G04200		A005B	177024103800	S02	19930909	0	0	0	0	0	13
200001	01364	WC618	G04200		A006A	177024104000	S01	19930312	0	0	0	0	0	13
200002	01364	WC618	G04200		A001A	177024093000	S01	19880718	18	0	32231	466	0	11
200002	01364	WC618	G04200		A002A	177024092901	S01	19931115	0	0	0	0	0	13
200002	01364	WC618	G04200		A003B	177024103700	S02	19951018	0	0	0	0	0	13
200002	01364	WC618	G04200		A004A	177024094200	S01	19880728	0	0	0	0	0	13
200002	01364	WC618	G04200		A005B	177024103800	S02	19930909	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01364	WC618	G04200		A006A	177024104000	S01	19930312	0	0	0	0	0	13
200003	01364	WC618	G04200		A001A	177024093000	S01	19880718	29	0	55295	822	0	11
200003	01364	WC618	G04200		A002A	177024092901	S01	19931115	0	0	0	0	0	13
200003	01364	WC618	G04200		A003B	177024103700	S02	19951018	0	0	0	0	0	13
200003	01364	WC618	G04200		A004A	177024094200	S01	19880728	0	0	0	0	0	13
200003	01364	WC618	G04200		A005B	177024103800	S02	19930909	0	0	0	0	0	13
200003	01364	WC618	G04200		A006A	177024104000	S01	19930312	0	0	0	0	0	13
200004	01364	WC618	G04200		A001A	177024093000	S01	19880718	30	0	61329	1057	0	11
200004	01364	WC618	G04200		A002A	177024092901	S01	19931115	0	0	0	0	0	13
200004	01364	WC618	G04200		A003B	177024103700	S02	19951018	0	0	0	0	0	13
200004	01364	WC618	G04200		A004A	177024094200	S01	19880728	0	0	0	0	0	13
200004	01364	WC618	G04200		A005B	177024103800	S02	19930909	0	0	0	0	0	13
200004	01364	WC618	G04200		A006A	177024104000	S01	19930312	0	0	0	0	0	13
200005	01364	WC618	G04200		A001A	177024093000	S01	19880718	31	0	67118	4407	0	11
200005	01364	WC618	G04200		A002A	177024092901	S01	19931115	0	0	0	0	0	13
200005	01364	WC618	G04200		A003B	177024103700	S02	19951018	0	0	0	0	0	13
200005	01364	WC618	G04200		A004A	177024094200	S01	19880728	0	0	0	0	0	13
200005	01364	WC618	G04200		A005B	177024103800	S02	19930909	0	0	0	0	0	13
200005	01364	WC618	G04200		A006A	177024104000	S01	19930312	0	0	0	0	0	13
200006	01364	WC618	G04200		A001A	177024093000	S01	19880718	28	0	59854	1094	0	11
200006	01364	WC618	G04200		A002A	177024092901	S01	19931115	0	0	0	0	0	13
200006	01364	WC618	G04200		A003B	177024103700	S02	19951018	0	0	0	0	0	13
200006	01364	WC618	G04200		A004A	177024094200	S01	19880728	0	0	0	0	0	13
200006	01364	WC618	G04200		A005B	177024103800	S02	19930909	0	0	0	0	0	13
200006	01364	WC618	G04200		A006A	177024104000	S01	19930312	0	0	0	0	0	13
200007	01364	WC618	G04200		A001A	177024093000	S01	19880718	31	0	55009	640	0	11
200007	01364	WC618	G04200		A002A	177024092901	S01	19931115	0	0	0	0	0	13
200007	01364	WC618	G04200		A003B	177024103700	S02	19951018	0	0	0	0	0	13
200007	01364	WC618	G04200		A004A	177024094200	S01	19880728	0	0	0	0	0	13
200007	01364	WC618	G04200		A005B	177024103800	S02	19930909	0	0	0	0	0	13
200007	01364	WC618	G04200		A006A	177024104000	S01	19930312	0	0	0	0	0	13
200008	01364	WC618	G04200		A001A	177024093000	S01	19880718	30	0	71219	1007	0	11
200008	01364	WC618	G04200		A002A	177024092901	S01	19931115	0	0	0	0	0	13
200008	01364	WC618	G04200		A003B	177024103700	S02	19951018	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	WC618	G04200		A004A	177024094200	S01	19880728	0	0	0	0	0	13
200008	01364	WC618	G04200		A005B	177024103800	S02	19930909	0	0	0	0	0	13
200008	01364	WC618	G04200		A006A	177024104000	S01	19930312	0	0	0	0	0	13
200009	01364	WC618	G04200		A001A	177024093000	S01	19880718	30	0	51580	610	0	11
200009	01364	WC618	G04200		A002A	177024092901	S01	19931115	0	0	0	0	0	13
200009	01364	WC618	G04200		A003B	177024103700	S02	19951018	0	0	0	0	0	13
200009	01364	WC618	G04200		A004A	177024094200	S01	19880728	0	0	0	0	0	13
200009	01364	WC618	G04200		A005B	177024103800	S02	19930909	0	0	0	0	0	13
200009	01364	WC618	G04200		A006A	177024104000	S01	19930312	0	0	0	0	0	13
200010	01364	WC618	G04200		A001A	177024093000	S01	19880718	31	0	43297	821	0	11
200010	01364	WC618	G04200		A002A	177024092901	S01	19931115	0	0	0	0	0	13
200010	01364	WC618	G04200		A003B	177024103700	S02	19951018	0	0	0	0	0	13
200010	01364	WC618	G04200		A004A	177024094200	S01	19880728	0	0	0	0	0	13
200010	01364	WC618	G04200		A005B	177024103800	S02	19930909	0	0	0	0	0	13
200010	01364	WC618	G04200		A006A	177024104000	S01	19930312	0	0	0	0	0	13
200011	01364	WC618	G04200		A001A	177024093000	S01	19880718	30	0	47124	903	0	11
200011	01364	WC618	G04200		A002A	177024092901	S01	19931115	0	0	0	0	0	13
200011	01364	WC618	G04200		A003B	177024103700	S02	19951018	0	0	0	0	0	13
200011	01364	WC618	G04200		A004A	177024094200	S01	19880728	0	0	0	0	0	13
200011	01364	WC618	G04200		A005B	177024103800	S02	19930909	0	0	0	0	0	13
200011	01364	WC618	G04200		A006A	177024104000	S01	19930312	0	0	0	0	0	13
200012	01364	WC618	G04200		A001A	177024093000	S01	19880718	31	0	54856	899	0	11
200012	01364	WC618	G04200		A002A	177024092901	S01	19931115	0	0	0	0	0	13
200012	01364	WC618	G04200		A003B	177024103700	S02	19951018	0	0	0	0	0	13
200012	01364	WC618	G04200		A004A	177024094200	S01	19880728	0	0	0	0	0	13
200012	01364	WC618	G04200		A005B	177024103800	S02	19930909	0	0	0	0	0	13
200012	01364	WC618	G04200		A006A	177024104000	S01	19930312	0	0	0	0	0	13
200001	00003	VR014	G04208		A001	177054041800	S01	20000122	3	8	3481	81	0	11
200002	00003	VR014	G04208		A001	177054041800	S01	20000122	29	1195	18159	25	0	11
200003	00003	VR014	G04208		A001	177054041800	S01	20000122	31	750	21185	0	0	11
200004	00003	VR014	G04208		A001	177054041800	S01	20000122	30	0	27441	0	0	11
200005	00003	VR014	G04208		A001	177054041800	S01	20000122	31	0	26667	0	0	11
200006	00003	VR014	G04208		A001	177054041800	S01	20000122	8	0	6732	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	VR014	G04208		A001	177054041800	S01	20000122	0	0	0	0	0	13
200008	00003	VR014	G04208		A001	177054041800	S01	20000122	0	0	0	0	0	13
200009	00003	VR014	G04208		A001	177054041800	S01	20000122	0	0	0	0	0	13
200010	00003	VR014	G04208		A001	177054041800	S01	20000122	0	0	0	0	0	13
200011	00003	VR014	G04208		A001	177054041800	S01	20000122	0	0	0	0	0	13
200012	00003	VR014	G04208		A001	177054041800	S01	20000122	0	0	0	0	0	13
200001	00491	VR288	G04213		A001A	177064048200	S03	19960729	31	28	1509	3469	0	11
200001	00491	VR288	G04213		A002	177064058300	S02	19930728	0	0	0	0	0	13
200001	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200001	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200001	00491	VR288	G04213		A004D	177064058500	D02	19860418	0	0	0	0	0	13
200001	00491	VR288	G04213		A005	177064058600	S06	19981018	31	0	14655	719	0	11
200001	00491	VR288	G04213		A007	177064078600	S01	19980703	31	47	9697	0	0	11
200001	00491	VR288	G04213		B005	177064078100	S03	19990908	31	982	90303	117	0	08
200002	00491	VR288	G04213		A001A	177064048200	S03	19960729	29	40	1189	2364	0	11
200002	00491	VR288	G04213		A002	177064058300	S02	19930728	0	0	0	0	0	13
200002	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200002	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200002	00491	VR288	G04213		A004D	177064058500	D02	19860418	0	0	0	0	0	13
200002	00491	VR288	G04213		A005	177064058600	S06	19981018	29	0	12769	810	0	11
200002	00491	VR288	G04213		A007	177064078600	S01	19980703	29	0	6237	0	0	11
200002	00491	VR288	G04213		B005	177064078100	S03	19990908	29	898	88638	30	0	08
200003	00491	VR288	G04213		A001A	177064048200	S03	19960729	31	31	1896	3887	0	11
200003	00491	VR288	G04213		A002	177064058300	S02	19930728	0	0	0	0	0	13
200003	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200003	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200003	00491	VR288	G04213		A004D	177064058500	D02	19860418	0	0	0	0	0	13
200003	00491	VR288	G04213		A005	177064058600	S06	19981018	31	0	13569	366	0	11
200003	00491	VR288	G04213		A007	177064078600	S01	19980703	31	0	7581	0	0	11
200003	00491	VR288	G04213		B005	177064078100	S03	19990908	31	1008	88684	78	0	08
200004	00491	VR288	G04213		A001A	177064048200	S03	19960729	30	35	2161	3194	0	11
200004	00491	VR288	G04213		A002	177064058300	S02	19930728	0	0	0	0	0	13
200004	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200004	00491	VR288	G04213		A004D	177064058500	D02	19860418	0	0	0	0	0	13
200004	00491	VR288	G04213		A005	177064058600	S06	19981018	30	0	13072	313	0	11
200004	00491	VR288	G04213		A007	177064078600	S01	19980703	30	0	6744	0	0	11
200004	00491	VR288	G04213		B005	177064078100	S03	19990908	30	893	75723	21	0	08
200005	00491	VR288	G04213		A001A	177064048200	S03	19960729	31	2	2008	2532	0	11
200005	00491	VR288	G04213		A002	177064058300	S02	19930728	0	0	0	0	0	13
200005	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200005	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200005	00491	VR288	G04213		A004D	177064058500	D02	19860418	0	0	0	0	0	13
200005	00491	VR288	G04213		A005	177064058600	S06	19981018	31	0	12960	525	0	11
200005	00491	VR288	G04213		A007	177064078600	S01	19980703	31	0	7214	0	0	11
200005	00491	VR288	G04213		B005	177064078100	S03	19990908	31	738	54968	276	0	08
200006	00491	VR288	G04213		A001A	177064048200	S03	19960729	30	13	1534	3104	0	11
200006	00491	VR288	G04213		A002	177064058300	S02	19930728	0	0	0	0	0	13
200006	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200006	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200006	00491	VR288	G04213		A004D	177064058500	D02	19860418	0	0	0	0	0	13
200006	00491	VR288	G04213		A005	177064058600	S06	19981018	30	2	9829	758	0	11
200006	00491	VR288	G04213		A007	177064078600	S01	19980703	30	0	7719	0	0	11
200006	00491	VR288	G04213		B005	177064078100	S03	19990908	30	867	53875	1811	0	08
200007	00491	VR288	G04213		A001A	177064048200	S03	19960729	31	23	1247	1890	0	11
200007	00491	VR288	G04213		A002	177064058300	S02	19930728	0	0	0	0	0	13
200007	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200007	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200007	00491	VR288	G04213		A004D	177064058500	D02	19860418	0	0	0	0	0	13
200007	00491	VR288	G04213		A005	177064058600	S06	19981018	31	15	9715	685	0	11
200007	00491	VR288	G04213		A007	177064078600	S01	19980703	31	0	8603	56	0	11
200007	00491	VR288	G04213		B005	177064078100	S03	19990908	31	609	64088	1914	0	08
200008	00491	VR288	G04213		A001A	177064048200	S03	19960729	29	3	1634	1576	0	11
200008	00491	VR288	G04213		A002	177064058300	S02	19930728	0	0	0	0	0	13
200008	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200008	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200008	00491	VR288	G04213		A004D	177064058500	D02	19860418	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00491	VR288	G04213		A005	177064058600	S06	19981018	31	23	8875	213	0	11
200008	00491	VR288	G04213		A007	177064078600	S01	19980703	31	2	9814	0	0	11
200008	00491	VR288	G04213		B005	177064078100	S03	19990908	31	512	55729	2251	0	08
200009	00491	VR288	G04213		A001A	177064048200	S03	19960729	30	0	1777	1779	0	11
200009	00491	VR288	G04213		A002	177064058300	S02	19930728	0	0	0	0	0	13
200009	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200009	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200009	00491	VR288	G04213		A004D	177064058500	D02	19860418	0	0	0	0	0	13
200009	00491	VR288	G04213		A005	177064058600	S06	19981018	30	14	8386	302	0	11
200009	00491	VR288	G04213		A007	177064078600	S01	19980703	30	3	10090	0	0	11
200009	00491	VR288	G04213		B005	177064078100	S03	19990908	30	558	52778	2467	0	08
200010	00491	VR288	G04213		A001A	177064048200	S03	19960729	28	0	46673	7721	0	11
200010	00491	VR288	G04213		A002	177064058300	S03	20001027	0	0	0	0	0	13
200010	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200010	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200010	00491	VR288	G04213		A004D	177064058500	D02	19860418	0	0	0	0	0	13
200010	00491	VR288	G04213		A005	177064058600	S06	19981018	31	0	7474	408	0	11
200010	00491	VR288	G04213		A007	177064078600	S01	19980703	31	1	8745	60	0	11
200010	00491	VR288	G04213		B005	177064078100	S03	19990908	31	402	28968	2651	0	08
200011	00491	VR288	G04213		A001A	177064048200	S03	19960729	30	0	101518	27432	0	11
200011	00491	VR288	G04213		A002	177064058300	S03	20001027	0	0	0	0	0	13
200011	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200011	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200011	00491	VR288	G04213		A004D	177064058500	D02	19860418	0	0	0	0	0	13
200011	00491	VR288	G04213		A005	177064058600	S06	19981018	30	0	9621	389	0	11
200011	00491	VR288	G04213		A007	177064078600	S01	19980703	30	105	17468	0	0	11
200011	00491	VR288	G04213		B005	177064078100	S03	19990908	30	391	14239	3549	0	08
200012	00491	VR288	G04213		A001A	177064048200	S03	19960729	31	0	40302	27603	0	11
200012	00491	VR288	G04213		A002	177064058300	S03	20001027	0	0	0	0	0	13
200012	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200012	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200012	00491	VR288	G04213		A004D	177064058500	D02	19860418	0	0	0	0	0	13
200012	00491	VR288	G04213		A005	177064058600	S06	19981018	31	0	7894	362	0	11
200012	00491	VR288	G04213		A007	177064078600	S01	19980703	31	132	14926	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00491	VR288	G04213		B005	177064078100	S03	19990908	14	194	5162	1413	0	08
200001	00185	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200001	00185	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200001	00185	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200001	00185	VR315	G04215		A004	177064056100	S01	19850911	0	0	0	0	0	12
200001	00185	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200001	00185	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200001	00185	VR315	G04215		A008	177064076800	S02	19980620	30	0	11191	0	0	11
200002	00185	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200002	00185	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200002	00185	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200002	00185	VR315	G04215		A004	177064056100	S01	19850911	0	0	0	0	0	12
200002	00185	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200002	00185	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200002	00185	VR315	G04215		A008	177064076800	S02	19980620	29	0	8418	0	0	11
200003	00185	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200003	00185	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200003	00185	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200003	00185	VR315	G04215		A004	177064056100	S01	19850911	0	0	0	0	0	12
200003	00185	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200003	00185	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200003	00185	VR315	G04215		A008	177064076800	S02	19980620	31	0	8105	0	0	11
200004	00185	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200004	00185	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200004	00185	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200004	00185	VR315	G04215		A004	177064056100	S01	19850911	0	0	0	0	0	12
200004	00185	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200004	00185	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200004	00185	VR315	G04215		A008	177064076800	S02	19980620	30	19	8371	0	0	11
200005	00185	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200005	00185	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200005	00185	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200005	00185	VR315	G04215		A004	177064056100	S01	19850911	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00185	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200005	00185	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200005	00185	VR315	G04215		A008	177064076800	S02	19980620	31	6	6652	0	0	11
200006	00185	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200006	00185	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200006	00185	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200006	00185	VR315	G04215		A004	177064056100	S01	19850911	0	0	0	0	0	12
200006	00185	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200006	00185	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200006	00185	VR315	G04215		A008	177064076800	S02	19980620	30	0	6107	0	0	11
200007	00185	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200007	00185	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200007	00185	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200007	00185	VR315	G04215		A004	177064056100	S01	19850911	0	0	0	0	0	12
200007	00185	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200007	00185	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200007	00185	VR315	G04215		A008	177064076800	S02	19980620	28	0	3814	0	0	11
200008	00185	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200008	00185	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200008	00185	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200008	00185	VR315	G04215		A004	177064056100	S01	19850911	0	0	0	0	0	12
200008	00185	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200008	00185	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200008	00185	VR315	G04215		A008	177064076800	S02	19980620	30	0	5019	0	0	11
200009	00185	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200009	00185	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200009	00185	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200009	00185	VR315	G04215		A004	177064056100	S01	19850911	0	0	0	0	0	12
200009	00185	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200009	00185	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200009	00185	VR315	G04215		A008	177064076800	S02	19980620	30	0	3231	0	0	11
200010	00185	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200010	00185	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200010	00185	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00185	VR315	G04215		A004	177064056100	S01	19850911	2	0	15	366	0	09
200010	00185	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200010	00185	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200010	00185	VR315	G04215		A008	177064076800	S02	19980620	31	0	3696	0	0	11
200011	00185	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200011	00185	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200011	00185	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200011	00185	VR315	G04215		A004	177064056100	S01	19850911	29	2887	1564	8580	0	09
200011	00185	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200011	00185	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200011	00185	VR315	G04215		A008	177064076800	S02	19980620	30	0	2758	0	0	11
200012	00185	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200012	00185	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200012	00185	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200012	00185	VR315	G04215		A004	177064056100	S01	19850911	19	1005	5224	5196	0	09
200012	00185	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200012	00185	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200012	00185	VR315	G04215		A008	177064076800	S02	19980620	28	0	1477	0	0	11
200001	01935	SM155	G04220		A003	177084046300	D01	19820228	0	0	0	0	0	12
200001	01935	SM155	G04220		A003D	177084046300	D02	19820228	0	0	0	0	0	13
200001	01935	SM155	G04220		A004	177084047301	S01	19821215	0	0	0	0	0	13
200001	01935	SM155	G04220		A005	177084047700	S01	19821201	0	0	0	0	0	13
200001	01935	SM155	G04220		A010	177084052500	S01	19820123	0	0	0	0	0	13
200001	01935	SM155	G04220		A020	177084081100	S02	19991124	31	0	23063	5802	0	11
200002	01935	SM155	G04220		A003	177084046300	D01	19820228	0	0	0	0	0	12
200002	01935	SM155	G04220		A003D	177084046300	D02	19820228	0	0	0	0	0	13
200002	01935	SM155	G04220		A004	177084047301	S01	19821215	0	0	0	0	0	13
200002	01935	SM155	G04220		A005	177084047700	S01	19821201	0	0	0	0	0	13
200002	01935	SM155	G04220		A010	177084052500	S01	19820123	0	0	0	0	0	13
200002	01935	SM155	G04220		A020	177084081100	S02	19991124	13	0	9111	2739	0	11
200003	01935	SM155	G04220		A003	177084046300	D01	19820228	0	0	0	0	0	12
200003	01935	SM155	G04220		A003D	177084046300	D02	19820228	0	0	0	0	0	13
200003	01935	SM155	G04220		A004	177084047301	S01	19821215	0	0	0	0	0	13

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01935	SM155	G04220		A005	177084047700	S01	19821201	0	0	0	0	0	13
200003	01935	SM155	G04220		A010	177084052500	S01	19820123	0	0	0	0	0	13
200003	01935	SM155	G04220		A020	177084081100	S02	19991124	1	543	0	0	0	11
200004	01935	SM155	G04220		A003	177084046300	D01	19820228	0	0	0	0	0	12
200004	01935	SM155	G04220		A003D	177084046300	D02	19820228	0	0	0	0	0	13
200004	01935	SM155	G04220		A004	177084047301	S01	19821215	0	0	0	0	0	13
200004	01935	SM155	G04220		A005	177084047700	S01	19821201	0	0	0	0	0	13
200004	01935	SM155	G04220		A010	177084052500	S01	19820123	0	0	0	0	0	13
200004	01935	SM155	G04220		A020	177084081100	S02	19991124	0	0	0	0	0	13
200005	01935	SM155	G04220		A003	177084046300	D01	19820228	0	0	0	0	0	12
200005	01935	SM155	G04220		A003D	177084046300	D02	19820228	0	0	0	0	0	13
200005	01935	SM155	G04220		A004	177084047301	S01	19821215	0	0	0	0	0	13
200005	01935	SM155	G04220		A005	177084047700	S01	19821201	0	0	0	0	0	13
200005	01935	SM155	G04220		A010	177084052500	S01	19820123	0	0	0	0	0	13
200005	01935	SM155	G04220		A020	177084081100	S02	19991124	0	0	0	0	0	13
200006	01935	SM155	G04220		A003	177084046300	D01	19820228	0	0	0	0	0	12
200006	01935	SM155	G04220		A003D	177084046300	D02	19820228	0	0	0	0	0	13
200006	01935	SM155	G04220		A004	177084047301	S01	19821215	0	0	0	0	0	13
200006	01935	SM155	G04220		A005	177084047700	S01	19821201	0	0	0	0	0	13
200006	01935	SM155	G04220		A010	177084052500	S01	19820123	0	0	0	0	0	13
200006	01935	SM155	G04220		A020	177084081100	S02	19991124	0	0	0	0	0	13
200007	01935	SM155	G04220		A003	177084046300	D01	19820228	0	0	0	0	0	12
200007	01935	SM155	G04220		A003D	177084046300	D02	19820228	0	0	0	0	0	13
200007	01935	SM155	G04220		A004	177084047301	S01	19821215	0	0	0	0	0	13
200007	01935	SM155	G04220		A005	177084047700	S01	19821201	0	0	0	0	0	13
200007	01935	SM155	G04220		A010	177084052500	S01	19820123	0	0	0	0	0	13
200007	01935	SM155	G04220		A020	177084081100	S02	19991124	0	0	0	0	0	13
200008	01935	SM155	G04220		A003	177084046300	D01	19820228	0	0	0	0	0	12
200008	01935	SM155	G04220		A003D	177084046300	D02	19820228	0	0	0	0	0	13
200008	01935	SM155	G04220		A004	177084047301	S01	19821215	0	0	0	0	0	13
200008	01935	SM155	G04220		A005	177084047700	S01	19821201	0	0	0	0	0	13
200008	01935	SM155	G04220		A010	177084052500	S01	19820123	0	0	0	0	0	13
200008	01935	SM155	G04220		A020	177084081100	S02	19991124	0	0	0	0	0	13
200009	01935	SM155	G04220		A003	177084046300	D01	19820228	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01935	SM155	G04220		A003D	177084046300	D02	19820228	0	0	0	0	0	13
200009	01935	SM155	G04220		A004	177084047301	S01	19821215	0	0	0	0	0	13
200009	01935	SM155	G04220		A005	177084047700	S01	19821201	0	0	0	0	0	13
200009	01935	SM155	G04220		A010	177084052500	S01	19820123	0	0	0	0	0	13
200009	01935	SM155	G04220		A020	177084081100	S02	19991124	0	0	0	0	0	13
200010	01935	SM155	G04220		A003	177084046300	D01	19820228	0	0	0	0	0	12
200010	01935	SM155	G04220		A003D	177084046300	D02	19820228	0	0	0	0	0	13
200010	01935	SM155	G04220		A004	177084047301	S01	19821215	0	0	0	0	0	13
200010	01935	SM155	G04220		A005	177084047700	S01	19821201	0	0	0	0	0	13
200010	01935	SM155	G04220		A010	177084052500	S01	19820123	0	0	0	0	0	13
200010	01935	SM155	G04220		A020	177084081100	S02	19991124	0	0	0	0	0	13
200011	01935	SM155	G04220		A003	177084046300	D01	19820228	0	0	0	0	0	12
200011	01935	SM155	G04220		A003D	177084046300	D02	19820228	0	0	0	0	0	13
200011	01935	SM155	G04220		A004	177084047301	S01	19821215	0	0	0	0	0	13
200011	01935	SM155	G04220		A005	177084047700	S01	19821201	0	0	0	0	0	13
200011	01935	SM155	G04220		A010	177084052500	S01	19820123	0	0	0	0	0	13
200011	01935	SM155	G04220		A020	177084081100	S02	19991124	0	0	0	0	0	13
200012	01935	SM155	G04220		A003	177084046300	D01	19820228	0	0	0	0	0	12
200012	01935	SM155	G04220		A003D	177084046300	D02	19820228	0	0	0	0	0	13
200012	01935	SM155	G04220		A004	177084047301	S01	19821215	0	0	0	0	0	13
200012	01935	SM155	G04220		A005	177084047700	S01	19821201	0	0	0	0	0	13
200012	01935	SM155	G04220		A010	177084052500	S01	19820123	0	0	0	0	0	13
200012	01935	SM155	G04220		A020	177084081100	S02	19991124	0	0	0	0	0	13
200001	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200001	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200001	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200001	00003	EI297	G04225		A004	177104137100	S02	19950315	0	0	0	0	0	13
200002	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200002	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200002	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200002	00003	EI297	G04225		A004	177104137100	S02	19950315	0	0	0	0	0	13
200003	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200003	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200003	00003	EI297	G04225		A004	177104137100	S02	19950315	0	0	0	0	0	13
200004	00003	EI297	G04225		003	177104151401	S01	20000222	0	0	0	0	0	13
200004	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200004	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200004	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200004	00003	EI297	G04225		A004	177104137100	S02	19950315	0	0	0	0	0	13
200005	00003	EI297	G04225		003	177104151401	S01	20000222	0	0	0	0	0	13
200005	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200005	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200005	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200005	00003	EI297	G04225		A004	177104137100	S02	19950315	6	0	14840	0	0	11
200006	00003	EI297	G04225		003	177104151401	S01	20000222	8	0	86578	0	0	11
200006	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200006	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200006	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200006	00003	EI297	G04225		A004	177104137100	S02	19950315	21	0	38181	0	0	11
200007	00003	EI297	G04225		003	177104151401	S01	20000222	31	0	471057	0	0	11
200007	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200007	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200007	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200007	00003	EI297	G04225		A004	177104137100	S02	19950315	0	0	0	0	0	13
200008	00003	EI297	G04225		003	177104151401	S01	20000222	31	0	562609	0	0	11
200008	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200008	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200008	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200008	00003	EI297	G04225		A004	177104137100	S02	19950315	0	0	0	0	0	13
200009	00003	EI297	G04225		003	177104151401	S01	20000222	30	0	595493	0	0	11
200009	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200009	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200009	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200009	00003	EI297	G04225		A004	177104137100	S02	19950315	0	0	0	0	0	13
200010	00003	EI297	G04225		003	177104151401	S01	20000222	31	0	626117	0	0	11
200010	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200010	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200010	00003	EI297	G04225		A004	177104137100	S02	19950315	0	0	0	0	0	13
200011	00003	EI297	G04225		003	177104151401	S01	20000222	30	0	550865	0	0	11
200011	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200011	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200011	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200011	00003	EI297	G04225		A004	177104137100	S02	19950315	0	0	0	0	0	13
200012	00003	EI297	G04225		003	177104151401	S01	20000222	31	0	569731	0	0	11
200012	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200012	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200012	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200012	00003	EI297	G04225		A004	177104137100	S02	19950315	21	0	28034	0	0	11
200001	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200001	00078	SS169	G04231		B003	177114057600	S03	19861030	0	0	0	0	0	13
200001	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200001	00078	SS169	G04231		B005	177114058001	S01	19990127	31	199	21811	23472	0	11
200001	00078	SS169	G04231		B006	177114061100	S04	19900206	0	0	0	0	0	13
200001	00078	SS169	G04231		B007	177114062100	S01	19861012	0	0	0	0	0	13
200001	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200001	00078	SS169	G04231		B009	177114064000	S01	19830623	31	10978	5012	10768	0	09
200001	00078	SS169	G04231		B010	177114066201	S02	19960415	31	7408	4461	369	0	09
200001	00078	SS169	G04231		B011	177114064300	D02	19930128	31	5948	602	3044	0	09
200001	00078	SS169	G04231		B011D	177114064300	D03	19930128	31	2277	2441	15340	0	09
200001	00078	SS169	G04231		B012	177114067200	S03	19910819	31	1163	1946	9612	0	09
200001	00078	SS169	G04231		B013	177114089000	S02	19921208	31	2146	2912	44422	0	09
200001	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200001	00078	SS169	G04231		B015	177114090200	S01	19860809	0	0	0	0	0	13
200001	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200001	00078	SS169	G04231		D002	177114091302	S01	19950909	31	2602	2157	21034	0	11
200001	00078	SS169	G04231		D003	177114094000	S02	19930426	31	2848	1672	3010	0	09
200001	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200001	00078	SS169	G04231		F001	177114120000	S01	19960302	31	5524	6361	44646	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200002	00078	SS169	G04231		B003	177114057600	S03	19861030	0	0	0	0	0	13
200002	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200002	00078	SS169	G04231		B005	177114058001	S01	19990127	29	220	20363	27343	0	11
200002	00078	SS169	G04231		B006	177114061100	S04	19900206	0	0	0	0	0	13
200002	00078	SS169	G04231		B007	177114062100	S01	19861012	0	0	0	0	0	13
200002	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200002	00078	SS169	G04231		B009	177114064000	S01	19830623	29	9662	4564	9204	0	09
200002	00078	SS169	G04231		B010	177114066201	S02	19960415	29	7562	8193	411	0	09
200002	00078	SS169	G04231		B011	177114064300	D02	19930128	29	6131	400	2323	0	09
200002	00078	SS169	G04231		B011D	177114064300	D03	19930128	29	2383	1736	13846	0	09
200002	00078	SS169	G04231		B012	177114067200	S03	19910819	29	1052	2989	9875	0	09
200002	00078	SS169	G04231		B013	177114089000	S02	19921208	29	2041	2278	43960	0	09
200002	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200002	00078	SS169	G04231		B015	177114090200	S01	19860809	0	0	0	0	0	13
200002	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200002	00078	SS169	G04231		D002	177114091302	S01	19950909	29	2199	2559	19791	0	11
200002	00078	SS169	G04231		D003	177114094000	S02	19930426	29	2761	1794	1201	0	09
200002	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200002	00078	SS169	G04231		F001	177114120000	S01	19960302	29	4846	3482	40309	0	09
200003	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200003	00078	SS169	G04231		B003	177114057600	S03	19861030	0	0	0	0	0	13
200003	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200003	00078	SS169	G04231		B005	177114058001	S01	19990127	30	312	20001	31318	0	11
200003	00078	SS169	G04231		B006	177114061100	S04	19900206	0	0	0	0	0	13
200003	00078	SS169	G04231		B007	177114062100	S01	19861012	0	0	0	0	0	15
200003	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200003	00078	SS169	G04231		B009	177114064000	S01	19830623	30	10878	4887	10763	0	09
200003	00078	SS169	G04231		B010	177114066201	S02	19960415	30	5954	5804	492	0	09
200003	00078	SS169	G04231		B011	177114064300	D02	19930128	30	6690	1167	2491	0	09
200003	00078	SS169	G04231		B011D	177114064300	D03	19930128	30	2512	1894	14030	0	09
200003	00078	SS169	G04231		B012	177114067200	S03	19910819	30	1665	4867	9398	0	09
200003	00078	SS169	G04231		B013	177114089000	S02	19921208	28	2080	1560	43033	0	09
200003	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	SS169	G04231		B015	177114090200	S01	19860809	0	0	0	0	0	13
200003	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200003	00078	SS169	G04231		D002	177114091302	S01	19950909	30	2043	2839	17517	0	11
200003	00078	SS169	G04231		D003	177114094000	S02	19930426	30	2593	1556	1419	0	09
200003	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200003	00078	SS169	G04231		F001	177114120000	S01	19960302	30	5139	3195	39538	0	09
200004	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200004	00078	SS169	G04231		B003	177114057600	S03	19861030	0	0	0	0	0	13
200004	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200004	00078	SS169	G04231		B005	177114058001	S01	19990127	30	249	18276	29704	0	11
200004	00078	SS169	G04231		B006	177114061100	S04	19900206	0	0	0	0	0	13
200004	00078	SS169	G04231		B007	177114062101	S01	20000406	14	1622	935	2489	0	09
200004	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200004	00078	SS169	G04231		B009	177114064000	S01	19830623	30	9097	830	11065	0	09
200004	00078	SS169	G04231		B010	177114066201	S02	19960415	30	5028	7023	634	0	09
200004	00078	SS169	G04231		B011	177114064300	D02	19930128	30	5407	353	2735	0	09
200004	00078	SS169	G04231		B011D	177114064300	D03	19930128	30	1978	2953	14805	0	09
200004	00078	SS169	G04231		B012	177114067200	S03	19910819	30	1651	4868	8700	0	09
200004	00078	SS169	G04231		B013	177114089000	S02	19921208	26	4066	2272	30394	0	09
200004	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200004	00078	SS169	G04231		B015	177114090200	S01	19860809	0	0	0	0	0	13
200004	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200004	00078	SS169	G04231		D002	177114091302	S01	19950909	30	2614	1603	21497	0	11
200004	00078	SS169	G04231		D003	177114094000	S02	19930426	30	2435	1262	1697	0	09
200004	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200004	00078	SS169	G04231		F001	177114120000	S01	19960302	30	4159	4370	40002	0	09
200005	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200005	00078	SS169	G04231		B003	177114057600	S03	19861030	0	0	0	0	0	13
200005	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200005	00078	SS169	G04231		B005	177114058001	S01	19990127	30	230	17805	18556	0	11
200005	00078	SS169	G04231		B006	177114061100	S04	19900206	0	0	0	0	0	13
200005	00078	SS169	G04231		B007	177114062101	S01	20000406	31	4022	323	7900	0	09
200005	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200005	00078	SS169	G04231		B009	177114064000	S01	19830623	31	12376	7719	8067	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	SS169	G04231		B010	177114066201	S02	19960415	31	6566	6757	794	0	09
200005	00078	SS169	G04231		B011	177114064300	D02	19930128	31	5896	494	2580	0	09
200005	00078	SS169	G04231		B011D	177114064300	D03	19930128	31	2115	3965	18491	0	09
200005	00078	SS169	G04231		B012	177114067200	S03	19910819	31	1315	3063	8771	0	09
200005	00078	SS169	G04231		B013	177114089000	S02	19921208	1	0	22	392	0	09
200005	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200005	00078	SS169	G04231		B015	177114090200	S01	19860809	0	0	0	0	0	13
200005	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200005	00078	SS169	G04231		D002	177114091302	S01	19950909	31	1556	1066	17456	0	11
200005	00078	SS169	G04231		D003	177114094000	S02	19930426	31	2715	1582	1923	0	09
200005	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200005	00078	SS169	G04231		F001	177114120000	S01	19960302	31	4518	4113	41047	0	09
200006	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200006	00078	SS169	G04231		B003	177114057600	S03	19861030	0	0	0	0	0	13
200006	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200006	00078	SS169	G04231		B005	177114058001	S01	19990127	30	294	21399	39099	0	11
200006	00078	SS169	G04231		B006	177114061100	S04	19900206	0	0	0	0	0	13
200006	00078	SS169	G04231		B007	177114062101	S01	20000406	30	4827	395	5983	0	09
200006	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200006	00078	SS169	G04231		B009	177114064000	S01	19830623	30	10146	5828	11736	0	09
200006	00078	SS169	G04231		B010	177114066201	S02	19960415	30	7215	1000	655	0	09
200006	00078	SS169	G04231		B011	177114064300	D02	19930128	29	6526	1468	2678	0	09
200006	00078	SS169	G04231		B011D	177114064300	D03	19930128	30	2631	3888	16034	0	09
200006	00078	SS169	G04231		B012	177114067200	S03	19910819	30	1612	5466	8717	0	09
200006	00078	SS169	G04231		B013	177114089000	S02	19921208	0	0	0	0	0	12
200006	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200006	00078	SS169	G04231		B015	177114090200	S01	19860809	0	0	0	0	0	13
200006	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200006	00078	SS169	G04231		D002	177114091302	S01	19950909	30	1873	970	18041	0	11
200006	00078	SS169	G04231		D003	177114094000	S02	19930426	30	3250	2203	1426	0	09
200006	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200006	00078	SS169	G04231		F001	177114120000	S01	19960302	30	5075	5302	38920	0	09
200007	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200007	00078	SS169	G04231		B003	177114057600	S03	19861030	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200007	00078	SS169	G04231		B005	177114058001	S02	20000722	10	695	46688	6	0	11
200007	00078	SS169	G04231		B005	177114058001	S01	19990127	19	174	15415	26366	0	11
200007	00078	SS169	G04231		B006	177114061100	S04	19900206	0	0	0	0	0	13
200007	00078	SS169	G04231		B007	177114062101	S01	20000406	31	4288	2368	5023	0	09
200007	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200007	00078	SS169	G04231		B009	177114064000	S01	19830623	31	8755	3163	9998	0	09
200007	00078	SS169	G04231		B010	177114066201	S02	19960415	31	6661	1744	645	0	09
200007	00078	SS169	G04231		B011	177114064300	D02	19930128	30	6357	1605	2991	0	09
200007	00078	SS169	G04231		B011D	177114064300	D03	19930128	31	2459	2416	16049	0	09
200007	00078	SS169	G04231		B012	177114067200	S03	19910819	31	1524	2115	9126	0	09
200007	00078	SS169	G04231		B013	177114089000	S02	19921208	0	0	0	0	0	12
200007	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200007	00078	SS169	G04231		B015	177114090200	S01	19860809	0	0	0	0	0	13
200007	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200007	00078	SS169	G04231		D002	177114091302	S01	19950909	31	1929	1780	20574	0	11
200007	00078	SS169	G04231		D003	177114094000	S02	19930426	31	3068	2379	1369	0	09
200007	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200007	00078	SS169	G04231		F001	177114120000	S01	19960302	31	5203	7988	39787	0	09
200008	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200008	00078	SS169	G04231		B003	177114057600	S03	19861030	0	0	0	0	0	13
200008	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200008	00078	SS169	G04231		B005	177114058001	S02	20000722	31	2254	149557	252	0	11
200008	00078	SS169	G04231		B006	177114061100	S04	19900206	0	0	0	0	0	13
200008	00078	SS169	G04231		B007	177114062101	S01	20000406	31	4778	3721	5662	0	09
200008	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200008	00078	SS169	G04231		B009	177114064000	S01	19830623	31	7998	3677	9428	0	09
200008	00078	SS169	G04231		B010	177114066201	S02	19960415	31	6909	4509	614	0	09
200008	00078	SS169	G04231		B011	177114064300	D02	19930128	31	6830	1190	3318	0	09
200008	00078	SS169	G04231		B011D	177114064300	D03	19930128	31	2247	3241	16142	0	09
200008	00078	SS169	G04231		B012	177114067200	S03	19910819	31	1309	4036	12262	0	09
200008	00078	SS169	G04231		B013	177114089000	S02	19921208	0	0	0	0	0	12
200008	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200008	00078	SS169	G04231		B015	177114090200	S01	19860809	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200008	00078	SS169	G04231		D002	177114091302	S01	19950909	31	2126	2754	22104	0	11
200008	00078	SS169	G04231		D003	177114094000	S02	19930426	31	2665	1946	2132	0	09
200008	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200008	00078	SS169	G04231		F001	177114120000	S01	19960302	31	5046	7199	39090	0	09
200009	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200009	00078	SS169	G04231		B003	177114057600	S03	19861030	0	0	0	0	0	13
200009	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200009	00078	SS169	G04231		B005	177114058001	S02	20000722	28	1994	134684	1250	0	11
200009	00078	SS169	G04231		B006	177114061100	S04	19900206	0	0	0	0	0	13
200009	00078	SS169	G04231		B007	177114062101	S01	20000406	27	4633	2768	6027	0	09
200009	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200009	00078	SS169	G04231		B009	177114064000	S01	19830623	27	6946	3380	9384	0	09
200009	00078	SS169	G04231		B010	177114066201	S02	19960415	27	6525	4481	498	0	09
200009	00078	SS169	G04231		B011	177114064300	D02	19930128	27	5302	509	2686	0	09
200009	00078	SS169	G04231		B011D	177114064300	D03	19930128	27	2110	3188	13798	0	09
200009	00078	SS169	G04231		B012	177114067200	S03	19910819	27	1219	4251	11092	0	09
200009	00078	SS169	G04231		B013	177114089000	S02	19921208	0	0	0	0	0	12
200009	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200009	00078	SS169	G04231		B015	177114090200	S01	19860809	0	0	0	0	0	13
200009	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200009	00078	SS169	G04231		D002	177114091302	S01	19950909	27	1889	2654	19012	0	11
200009	00078	SS169	G04231		D003	177114094000	S02	19930426	28	2673	2437	1897	0	09
200009	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200009	00078	SS169	G04231		F001	177114120000	S01	19960302	27	4485	5413	33891	0	09
200010	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200010	00078	SS169	G04231		B003	177114057600	S03	19861030	0	0	0	0	0	13
200010	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200010	00078	SS169	G04231		B005	177114058001	S02	20000722	31	2223	143480	1558	0	11
200010	00078	SS169	G04231		B006	177114061100	S04	19900206	0	0	0	0	0	13
200010	00078	SS169	G04231		B007	177114062101	S01	20000406	29	5079	3256	9694	0	09
200010	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200010	00078	SS169	G04231		B009	177114064000	S01	19830623	29	7248	2813	10224	0	09
200010	00078	SS169	G04231		B010	177114066201	S02	19960415	29	7518	5986	740	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	SS169	G04231		B011	177114064300	D02	19930128	29	4950	381	2520	0	09
200010	00078	SS169	G04231		B011D	177114064300	D03	19930128	29	2176	3299	14953	0	09
200010	00078	SS169	G04231		B012	177114067200	S03	19910819	29	1357	4761	11955	0	09
200010	00078	SS169	G04231		B013	177114089000	S02	19921208	0	0	0	0	0	12
200010	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200010	00078	SS169	G04231		B015	177114090200	S01	19860809	0	0	0	0	0	13
200010	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200010	00078	SS169	G04231		D002	177114091302	S01	19950909	29	1823	3519	17783	0	11
200010	00078	SS169	G04231		D003	177114094000	S02	19930426	14	1352	1635	688	0	09
200010	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200010	00078	SS169	G04231		F001	177114120000	S01	19960302	29	4380	5624	35183	0	09
200011	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200011	00078	SS169	G04231		B003	177114057600	S03	19861030	0	0	0	0	0	13
200011	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200011	00078	SS169	G04231		B005	177114058001	S02	20000722	30	2088	134109	1630	0	11
200011	00078	SS169	G04231		B006	177114061100	S04	19900206	0	0	0	0	0	13
200011	00078	SS169	G04231		B007	177114062101	S01	20000406	30	5946	6819	7920	0	09
200011	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200011	00078	SS169	G04231		B009	177114064000	S01	19830623	30	7497	2189	10203	0	09
200011	00078	SS169	G04231		B010	177114066201	S02	19960415	30	6370	4989	1301	0	09
200011	00078	SS169	G04231		B011	177114064300	D02	19930128	30	4493	495	2206	0	09
200011	00078	SS169	G04231		B011D	177114064300	D03	19930128	30	2369	3473	16378	0	09
200011	00078	SS169	G04231		B012	177114067200	S03	19910819	30	1457	2804	11915	0	09
200011	00078	SS169	G04231		B013	177114089000	S02	19921208	0	0	0	0	0	12
200011	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200011	00078	SS169	G04231		B015	177114090200	S01	19860809	0	0	0	0	0	13
200011	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200011	00078	SS169	G04231		D002	177114091302	S01	19950909	30	1632	4663	18272	0	11
200011	00078	SS169	G04231		D003	177114094000	S02	19930426	29	2954	3360	2452	0	09
200011	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200011	00078	SS169	G04231		F001	177114120000	S01	19960302	29	4145	6105	34928	0	09
200012	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200012	00078	SS169	G04231		B003	177114057600	S03	19861030	0	0	0	0	0	13
200012	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	SS169	G04231		B005	177114058001	S02	20000722	31	1945	146980	2364	0	11
200012	00078	SS169	G04231		B006	177114061100	S04	19900206	0	0	0	0	0	13
200012	00078	SS169	G04231		B007	177114062101	S01	20000406	31	4775	5234	7877	0	09
200012	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200012	00078	SS169	G04231		B009	177114064000	S01	19830623	31	10380	6430	16101	0	09
200012	00078	SS169	G04231		B010	177114066201	S02	19960415	31	6377	4098	803	0	09
200012	00078	SS169	G04231		B011	177114064300	D02	19930128	31	4586	837	2368	0	09
200012	00078	SS169	G04231		B011D	177114064300	D03	19930128	31	2705	3954	16632	0	09
200012	00078	SS169	G04231		B012	177114067200	S03	19910819	31	1559	4648	12783	0	09
200012	00078	SS169	G04231		B013	177114089000	S02	19921208	0	0	0	0	0	12
200012	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200012	00078	SS169	G04231		B015	177114090200	S01	19860809	0	0	0	0	0	13
200012	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200012	00078	SS169	G04231		D002	177114091302	S01	19950909	31	1556	4795	18795	0	11
200012	00078	SS169	G04231		D003	177114094000	S02	19930426	31	2643	2609	3257	0	09
200012	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200012	00078	SS169	G04231		F001	177114120000	S01	19960302	31	4362	6718	37916	0	09
200001	00105	SS189	G04232		A001A	177114062000	S02	19920401	31	134	185012	140	0	11
200001	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200001	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200001	00105	SS189	G04232		A007	177114129501	S01	19990905	31	7004	748577	15518	0	11
200002	00105	SS189	G04232		A001A	177114062000	S02	19920401	29	150	174166	62	0	11
200002	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200002	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200002	00105	SS189	G04232		A007	177114129501	S01	19990905	29	6001	724961	15228	0	11
200003	00105	SS189	G04232		A001A	177114062000	S02	19920401	31	81	181115	43	0	11
200003	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200003	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200003	00105	SS189	G04232		A007	177114129501	S01	19990905	31	6546	787038	19148	0	11
200004	00105	SS189	G04232		A001A	177114062000	S02	19920401	30	27	169812	29	0	11
200004	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200004	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200004	00105	SS189	G04232		A007	177114129501	S01	19990905	30	7291	714806	20588	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	SS189	G04232		A001A	177114062000	S02	19920401	31	232	127823	13	0	11
200005	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200005	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200005	00105	SS189	G04232		A007	177114129501	S01	19990905	30	3577	206427	100007	0	11
200006	00105	SS189	G04232		A001A	177114062000	S02	19920401	30	422	155008	22	0	11
200006	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200006	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200006	00105	SS189	G04232		A007	177114129501	S01	19990905	23	8	5209	106565	0	11
200007	00105	SS189	G04232		A001A	177114062000	S02	19920401	31	154	144443	288	0	11
200007	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200007	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200007	00105	SS189	G04232		A007	177114129501	S01	19990905	8	0	7834	6684	0	11
200007	00105	SS189	G04232		A008	177114130900	S01	20000709	23	4866	494029	414	0	11
200008	00105	SS189	G04232		A001A	177114062000	S02	19920401	30	126	154697	148	0	11
200008	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200008	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200008	00105	SS189	G04232		A007	177114129501	S01	19990905	25	1755	271347	24896	0	11
200008	00105	SS189	G04232		A008	177114130900	S01	20000709	31	8480	757486	135	0	11
200009	00105	SS189	G04232		A001A	177114062000	S02	19920401	21	28	47052	13	0	11
200009	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200009	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200009	00105	SS189	G04232		A007	177114129501	S01	19990905	30	6575	755939	3471	0	11
200009	00105	SS189	G04232		A008	177114130900	S01	20000709	30	6432	752518	271	0	11
200010	00105	SS189	G04232		A001A	177114062000	S02	19920401	24	113	77598	74	0	11
200010	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200010	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200010	00105	SS189	G04232		A007	177114129501	S01	19990905	31	6865	875461	1255	0	11
200010	00105	SS189	G04232		A008	177114130900	S01	20000709	31	6283	759020	89	0	11
200011	00105	SS189	G04232		A001A	177114062000	S02	19920401	30	243	137542	225	0	11
200011	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200011	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200011	00105	SS189	G04232		A007	177114129501	S01	19990905	30	5658	839759	1539	0	11
200011	00105	SS189	G04232		A008	177114130900	S01	20000709	30	5469	801243	58	0	11
200012	00105	SS189	G04232		A001A	177114062000	S02	19920401	31	274	138469	135	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200012	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200012	00105	SS189	G04232		A007	177114129501	S01	19990905	31	6440	836766	4550	0	11
200012	00105	SS189	G04232		A008	177114130900	S01	20000709	31	6459	825406	38	0	11
200001	02316	PL020	G04234		A002B	177134009200	S02	19950831	0	0	0	0	0	13
200001	02316	PL020	G04234		A004	177134015600	S02	19920227	30	746	14854	6419	0	08
200001	02316	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	12
200001	02316	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200002	02316	PL020	G04234		A002B	177134009200	S02	19950831	0	0	0	0	0	13
200002	02316	PL020	G04234		A004	177134015600	S02	19920227	17	409	7414	3475	0	08
200002	02316	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	12
200002	02316	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200003	02316	PL020	G04234		A002B	177134009200	S02	19950831	0	0	0	0	0	13
200003	02316	PL020	G04234		A004	177134015600	S02	19920227	27	1401	11340	2377	0	08
200003	02316	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	12
200003	02316	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200004	02316	PL020	G04234		A002B	177134009200	S02	19950831	0	0	0	0	0	13
200004	02316	PL020	G04234		A004	177134015600	S02	19920227	29	1484	12255	2543	0	08
200004	02316	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	12
200004	02316	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200005	02316	PL020	G04234		A002B	177134009200	S02	19950831	0	0	0	0	0	13
200005	02316	PL020	G04234		A004	177134015600	S02	19920227	23	1099	9882	2001	0	08
200005	02316	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	12
200005	02316	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200006	02316	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	13
200006	02316	PL020	G04234		A002B	177134009200	S02	19950831	0	0	0	0	0	15
200006	02316	PL020	G04234		A004	177134015600	S02	19920227	30	1441	11768	2610	0	09
200006	02316	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	12
200006	02316	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200007	02316	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	12
200007	02316	PL020	G04234		A004	177134015600	S02	19920227	27	2376	7614	3000	0	09
200007	02316	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	12
200007	02316	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02316	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	12
200008	02316	PL020	G04234		A004	177134015600	S02	19920227	31	2878	9105	3659	0	09
200008	02316	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	12
200008	02316	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200009	02316	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	12
200009	02316	PL020	G04234		A004	177134015600	S02	19920227	19	126	10497	2684	0	09
200009	02316	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	12
200009	02316	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200010	02316	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	12
200010	02316	PL020	G04234		A004	177134015600	S02	19920227	31	218	16209	4513	0	09
200010	02316	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	12
200010	02316	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200011	02316	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	12
200011	02316	PL020	G04234		A004	177134015600	S02	19920227	30	0	1944	0	0	09
200011	02316	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	12
200011	02316	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200012	02316	PL020	G04234		A002	177134009200	S03	20000616	28	0	0	748	0	11
200012	02316	PL020	G04234		A004	177134015600	S02	19920227	31	230	8246	4537	0	09
200012	02316	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	12
200012	02316	PL020	G04234		A006	177134016100	S02	19910328	28	0	0	76	0	11
200001	00276	ST196	G04237		F001	177154041701	S01	19811020	29	0	31923	1457	0	11
200001	00276	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200001	00276	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200001	00276	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200002	00276	ST196	G04237		F001	177154041701	S01	19811020	29	0	32855	1529	0	11
200002	00276	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200002	00276	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200002	00276	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200003	00276	ST196	G04237		F001	177154041701	S01	19811020	31	0	31390	1444	0	11
200003	00276	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200003	00276	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200003	00276	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200004	00276	ST196	G04237		F001	177154041701	S01	19811020	30	0	30748	1845	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200004	00276	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200004	00276	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200005	00276	ST196	G04237		F001	177154041701	S01	19811020	31	0	32679	2047	0	11
200005	00276	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200005	00276	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200005	00276	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200006	00276	ST196	G04237		F001	177154041701	S01	19811020	30	0	30785	1475	0	11
200006	00276	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200006	00276	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200006	00276	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200007	00276	ST196	G04237		F001	177154041701	S01	19811020	31	0	30057	838	0	11
200007	00276	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200007	00276	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200007	00276	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200008	00276	ST196	G04237		F001	177154041701	S01	19811020	31	0	29653	1207	0	11
200008	00276	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200008	00276	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200008	00276	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200009	00276	ST196	G04237		F001	177154041701	S01	19811020	29	0	26160	1000	0	11
200009	00276	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200009	00276	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200009	00276	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200010	00276	ST196	G04237		F001	177154041701	S01	19811020	31	0	29872	1363	0	11
200010	00276	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200010	00276	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200010	00276	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200011	00276	ST196	G04237		F001	177154041701	S01	19811020	30	0	25733	2176	0	11
200011	00276	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200011	00276	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200011	00276	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200012	00276	ST196	G04237		F001	177154041701	S01	19811020	31	0	27270	1978	0	11
200012	00276	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200012	00276	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200001	00689	ST300	G04240		A001	177164001300	S01	19830406	31	11756	42321	4419	0	08
200001	00689	ST300	G04240		A004	177164001600	S01	19830121	31	1080	2222	943	0	08
200001	00689	ST300	G04240		A005A	177164001700	S02	19900721	31	368	18212	3777	0	11
200001	00689	ST300	G04240		A006	177164001970	S01	19970128	31	643	2291	9763	0	08
200001	00689	ST300	G04240		A008	177164002100	S01	19830215	31	6130	15805	13706	0	08
200001	00689	ST300	G04240		A011	177164003400	S01	19890411	31	305	5942	3052	0	08
200001	00689	ST300	G04240		A013A	177164003500	S02	19970215	31	2561	5675	1685	0	08
200001	00689	ST300	G04240		A014	177164003900	S01	19840116	31	284	932	1442	0	08
200001	00689	ST300	G04240		A015	177164004200	S01	19840127	31	1175	1779	1935	0	08
200001	00689	ST300	G04240		A016	177164004600	S01	19941203	31	38	2593	247	0	08
200001	00689	ST300	G04240		A017	177164004900	S01	19880216	31	383	1022	2350	0	08
200001	00689	ST300	G04240		A020	177164005900	S01	19860828	31	2485	8638	3226	0	08
200001	00689	ST300	G04240		A021	177164005600	S01	19860111	0	0	0	0	0	12
200001	00689	ST300	G04240		A026A	177164006500	S02	19890328	0	0	0	0	0	13
200001	00689	ST300	G04240		A028	177164007300	S01	19860214	0	0	0	0	0	12
200002	00689	ST300	G04240		A001	177164001300	S01	19830406	29	10730	42390	4170	0	08
200002	00689	ST300	G04240		A004	177164001600	S01	19830121	29	1082	2198	914	0	08
200002	00689	ST300	G04240		A005A	177164001700	S02	19900721	25	474	17368	3347	0	11
200002	00689	ST300	G04240		A006	177164001970	S01	19970128	29	1690	2169	8264	0	08
200002	00689	ST300	G04240		A008	177164002100	S01	19830215	29	6190	15907	12500	0	08
200002	00689	ST300	G04240		A011	177164003400	S01	19890411	29	306	5981	2884	0	08
200002	00689	ST300	G04240		A013A	177164003500	S02	19970215	29	2188	5211	1595	0	08
200002	00689	ST300	G04240		A014	177164003900	S01	19840116	29	238	1124	1227	0	08
200002	00689	ST300	G04240		A015	177164004200	S01	19840127	29	796	1741	1184	0	08
200002	00689	ST300	G04240		A016	177164004600	S01	19941203	15	21	1398	83	0	08
200002	00689	ST300	G04240		A017	177164004900	S01	19880216	29	409	798	2084	0	08
200002	00689	ST300	G04240		A020	177164005900	S01	19860828	29	2067	8587	2951	0	08
200002	00689	ST300	G04240		A021	177164005600	S01	19860111	0	0	0	0	0	12
200002	00689	ST300	G04240		A026A	177164006500	S02	19890328	0	0	0	0	0	13
200002	00689	ST300	G04240		A028	177164007300	S01	19860214	0	0	0	0	0	12
200003	00689	ST300	G04240		A001	177164001300	S01	19830406	31	12641	38036	3702	0	08
200003	00689	ST300	G04240		A004	177164001600	S01	19830121	31	1209	2147	1082	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00689	ST300	G04240		A005A	177164001700	S02	19900721	31	507	16766	3876	0	11
200003	00689	ST300	G04240		A006	177164001970	S01	19970128	31	1172	1862	9262	0	08
200003	00689	ST300	G04240		A008	177164002100	S01	19830215	31	7518	14988	12439	0	08
200003	00689	ST300	G04240		A011	177164003400	S01	19890411	31	276	5320	3017	0	08
200003	00689	ST300	G04240		A013A	177164003500	S02	19970215	31	2887	5571	1669	0	08
200003	00689	ST300	G04240		A014	177164003900	S01	19840116	31	238	1825	1154	0	08
200003	00689	ST300	G04240		A015	177164004200	S01	19840127	31	1344	3122	1579	0	08
200003	00689	ST300	G04240		A016	177164004600	S01	19941203	31	82	2042	142	0	08
200003	00689	ST300	G04240		A017	177164004900	S01	19880216	31	575	1189	2376	0	08
200003	00689	ST300	G04240		A020	177164005900	S01	19860828	31	1797	3959	1956	0	08
200003	00689	ST300	G04240		A021	177164005600	S01	19860111	0	0	0	0	0	12
200003	00689	ST300	G04240		A026A	177164006500	S02	19890328	0	0	0	0	0	13
200003	00689	ST300	G04240		A028	177164007300	S01	19860214	0	0	0	0	0	12
200004	00689	ST300	G04240		A001	177164001300	S01	19830406	30	12624	37098	3230	0	08
200004	00689	ST300	G04240		A004	177164001600	S01	19830121	30	1163	1994	1008	0	08
200004	00689	ST300	G04240		A005A	177164001700	S02	19900721	30	484	15742	3697	0	11
200004	00689	ST300	G04240		A006	177164001970	S01	19970128	30	533	1774	9521	0	08
200004	00689	ST300	G04240		A008	177164002100	S01	19830215	30	7036	13435	14155	0	08
200004	00689	ST300	G04240		A011	177164003400	S01	19890411	30	173	5218	3068	0	08
200004	00689	ST300	G04240		A013A	177164003500	S02	19970215	19	1618	3224	1282	0	08
200004	00689	ST300	G04240		A014	177164003900	S01	19840116	30	192	2596	804	0	08
200004	00689	ST300	G04240		A015	177164004200	S01	19840127	30	1406	1535	1774	0	08
200004	00689	ST300	G04240		A016	177164004600	S01	19941203	30	150	931	224	0	08
200004	00689	ST300	G04240		A017	177164004900	S01	19880216	30	549	1137	2347	0	08
200004	00689	ST300	G04240		A020	177164005900	S01	19860828	30	2003	10526	2028	0	08
200004	00689	ST300	G04240		A021	177164005600	S01	19860111	0	0	0	0	0	12
200004	00689	ST300	G04240		A026A	177164006500	S02	19890328	0	0	0	0	0	13
200004	00689	ST300	G04240		A028	177164007300	S01	19860214	0	0	0	0	0	12
200005	00689	ST300	G04240		A001	177164001300	S01	19830406	31	12422	38278	3769	0	08
200005	00689	ST300	G04240		A004	177164001600	S01	19830121	31	882	1376	1052	0	08
200005	00689	ST300	G04240		A005A	177164001700	S02	19900721	31	571	17152	4849	0	11
200005	00689	ST300	G04240		A006	177164001970	S01	19970128	31	852	1898	9318	0	08
200005	00689	ST300	G04240		A008	177164002100	S01	19830215	31	6041	12976	9012	0	08
200005	00689	ST300	G04240		A011	177164003400	S01	19890411	31	213	5370	3113	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	ST300	G04240		A013A	177164003500	S02	19970215	25	2094	4292	1950	0	08
200005	00689	ST300	G04240		A014	177164003900	S01	19840116	31	196	4171	650	0	08
200005	00689	ST300	G04240		A015	177164004200	S01	19840127	31	1353	1813	2250	0	08
200005	00689	ST300	G04240		A016	177164004600	S01	19941203	31	160	946	455	0	08
200005	00689	ST300	G04240		A017	177164004900	S01	19880216	31	560	1430	2552	0	08
200005	00689	ST300	G04240		A020	177164005900	S01	19860828	31	2293	7652	1525	0	08
200005	00689	ST300	G04240		A021	177164005600	S01	19860111	0	0	0	0	0	12
200005	00689	ST300	G04240		A026A	177164006500	S02	19890328	0	0	0	0	0	13
200005	00689	ST300	G04240		A028	177164007300	S01	19860214	0	0	0	0	0	12
200006	00689	ST300	G04240		A001	177164001300	S01	19830406	30	12003	36526	4494	0	08
200006	00689	ST300	G04240		A004	177164001600	S01	19830121	30	644	946	1059	0	08
200006	00689	ST300	G04240		A005A	177164001700	S02	19900721	30	866	16042	4526	0	11
200006	00689	ST300	G04240		A006	177164001970	S01	19970128	29	1674	1711	8392	0	08
200006	00689	ST300	G04240		A008	177164002100	S01	19830215	30	5407	12181	12343	0	08
200006	00689	ST300	G04240		A011	177164003400	S01	19890411	30	373	5896	1256	0	08
200006	00689	ST300	G04240		A013A	177164003500	S02	19970215	25	2101	3383	2135	0	08
200006	00689	ST300	G04240		A014	177164003900	S01	19840116	30	207	3708	759	0	08
200006	00689	ST300	G04240		A015	177164004200	S01	19840127	30	1301	1690	3783	0	08
200006	00689	ST300	G04240		A016	177164004600	S01	19941203	30	141	2317	1281	0	08
200006	00689	ST300	G04240		A017	177164004900	S01	19880216	30	634	1441	2557	0	08
200006	00689	ST300	G04240		A020	177164005900	S01	19860828	30	2378	6445	2002	0	08
200006	00689	ST300	G04240		A021	177164005600	S01	19860111	0	0	0	0	0	12
200006	00689	ST300	G04240		A026A	177164006500	S02	19890328	0	0	0	0	0	13
200006	00689	ST300	G04240		A028	177164007300	S01	19860214	0	0	0	0	0	12
200007	00689	ST300	G04240		A001	177164001300	S01	19830406	31	12932	35864	5323	0	08
200007	00689	ST300	G04240		A004	177164001600	S01	19830121	31	1053	1402	983	0	08
200007	00689	ST300	G04240		A005A	177164001700	S02	19900721	31	1291	16016	3921	0	11
200007	00689	ST300	G04240		A006	177164001970	S01	19970128	31	2951	3238	10295	0	08
200007	00689	ST300	G04240		A008	177164002100	S01	19830215	31	7634	10604	12342	0	08
200007	00689	ST300	G04240		A011	177164003400	S02	20000714	13	167	744	6515	0	11
200007	00689	ST300	G04240		A011	177164003400	S01	19890411	0	0	0	0	0	15
200007	00689	ST300	G04240		A013A	177164003500	S02	19970215	31	2515	6430	1452	0	08
200007	00689	ST300	G04240		A014	177164003900	S01	19840116	13	93	1296	426	0	08
200007	00689	ST300	G04240		A015	177164004200	S01	19840127	31	901	113	1708	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00689	ST300	G04240		A016	177164004600	S01	19941203	31	92	6670	633	0	08
200007	00689	ST300	G04240		A017	177164004900	S01	19880216	31	757	1298	2784	0	08
200007	00689	ST300	G04240		A020	177164005900	S01	19860828	31	1264	6284	1501	0	08
200007	00689	ST300	G04240		A021	177164005600	S01	19860111	0	0	0	0	0	12
200007	00689	ST300	G04240		A026A	177164006500	S02	19890328	0	0	0	0	0	13
200007	00689	ST300	G04240		A028	177164007300	S01	19860214	0	0	0	0	0	12
200008	00689	ST300	G04240		A001	177164001300	S01	19830406	31	13296	35122	4351	0	08
200008	00689	ST300	G04240		A004	177164001600	S01	19830121	31	1025	969	950	0	08
200008	00689	ST300	G04240		A005A	177164001700	S02	19900721	31	700	15576	3941	0	11
200008	00689	ST300	G04240		A006	177164001970	S01	19970128	31	1780	2839	10513	0	08
200008	00689	ST300	G04240		A008	177164002100	S01	19830215	31	5999	10492	12413	0	08
200008	00689	ST300	G04240		A011	177164003400	S02	20000714	31	370	1800	15702	0	11
200008	00689	ST300	G04240		A013A	177164003500	S02	19970215	31	2646	3609	598	0	08
200008	00689	ST300	G04240		A015	177164004200	S01	19840127	31	790	2199	1311	0	08
200008	00689	ST300	G04240		A016	177164004600	S01	19941203	31	155	17784	227	0	08
200008	00689	ST300	G04240		A017	177164004900	S01	19880216	31	341	1193	2386	0	08
200008	00689	ST300	G04240		A020	177164005900	S01	19860828	3	94	591	111	0	08
200008	00689	ST300	G04240		A021	177164005600	S01	19860111	0	0	0	0	0	12
200008	00689	ST300	G04240		A026A	177164006500	S02	19890328	0	0	0	0	0	13
200008	00689	ST300	G04240		A028	177164007300	S01	19860214	0	0	0	0	0	12
200009	00689	ST300	G04240		A001	177164001300	S01	19830406	30	11787	34458	4697	0	08
200009	00689	ST300	G04240		A004	177164001600	S01	19830121	0	0	0	0	0	12
200009	00689	ST300	G04240		A005A	177164001700	S02	19900721	30	994	15657	3884	0	11
200009	00689	ST300	G04240		A006	177164001970	S01	19970128	30	773	1885	10319	0	08
200009	00689	ST300	G04240		A008	177164002100	S01	19830215	30	4587	8178	9467	0	08
200009	00689	ST300	G04240		A011	177164003400	S02	20000714	30	281	1557	15012	0	11
200009	00689	ST300	G04240		A013A	177164003500	S02	19970215	12	989	188	214	0	08
200009	00689	ST300	G04240		A015	177164004200	S01	19840127	30	994	4246	1431	0	08
200009	00689	ST300	G04240		A016	177164004600	S01	19941203	30	152	14766	212	0	08
200009	00689	ST300	G04240		A017	177164004900	S01	19880216	30	384	1345	2361	0	08
200009	00689	ST300	G04240		A020	177164005900	S01	19860828	0	0	0	0	0	12
200009	00689	ST300	G04240		A021	177164005600	S01	19860111	0	0	0	0	0	12
200009	00689	ST300	G04240		A026A	177164006500	S02	19890328	0	0	0	0	0	13
200009	00689	ST300	G04240		A028	177164007300	S01	19860214	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	ST300	G04240		A001	177164001300	S01	19830406	31	12165	37009	4486	0	08
200010	00689	ST300	G04240		A004	177164001600	S01	19830121	0	0	0	0	0	12
200010	00689	ST300	G04240		A005A	177164001700	S02	19900721	31	639	16569	4112	0	11
200010	00689	ST300	G04240		A006	177164001970	S01	19970128	31	1253	1452	9709	0	08
200010	00689	ST300	G04240		A008	177164002100	S01	19830215	31	5913	11376	13560	0	08
200010	00689	ST300	G04240		A011	177164003400	S02	20000714	31	0	2495	11794	0	11
200010	00689	ST300	G04240		A013A	177164003500	S02	19970215	31	2786	3462	1899	0	08
200010	00689	ST300	G04240		A015	177164004200	S01	19840127	31	663	2254	1338	0	08
200010	00689	ST300	G04240		A016	177164004600	S01	19941203	31	138	10064	352	0	08
200010	00689	ST300	G04240		A017	177164004900	S01	19880216	31	357	1061	2445	0	08
200010	00689	ST300	G04240		A020	177164005900	S01	19860828	0	0	0	0	0	12
200010	00689	ST300	G04240		A021	177164005600	S01	19860111	0	0	0	0	0	12
200010	00689	ST300	G04240		A026A	177164006500	S02	19890328	0	0	0	0	0	13
200010	00689	ST300	G04240		A028	177164007300	S01	19860214	0	0	0	0	0	12
200011	00689	ST300	G04240		A001	177164001300	S01	19830406	30	11888	32634	4479	0	08
200011	00689	ST300	G04240		A004	177164001600	S01	19830121	22	651	802	861	0	08
200011	00689	ST300	G04240		A005A	177164001700	S02	19900721	24	372	11557	3327	0	11
200011	00689	ST300	G04240		A006	177164001970	S01	19970128	30	763	1392	10610	0	08
200011	00689	ST300	G04240		A008	177164002100	S01	19830215	30	5725	10594	13114	0	08
200011	00689	ST300	G04240		A011	177164003400	S02	20000714	30	108	3390	13887	0	11
200011	00689	ST300	G04240		A013A	177164003500	S02	19970215	30	2661	4546	2338	0	08
200011	00689	ST300	G04240		A015	177164004200	S01	19840127	30	1709	2060	3048	0	08
200011	00689	ST300	G04240		A016	177164004600	S01	19941203	30	142	19697	300	0	08
200011	00689	ST300	G04240		A017	177164004900	S01	19880216	30	228	900	2638	0	08
200011	00689	ST300	G04240		A020	177164005900	S01	19860828	2	39	244	46	0	08
200011	00689	ST300	G04240		A021	177164005600	S01	19860111	21	86	404	1566	0	08
200011	00689	ST300	G04240		A026A	177164006500	S02	19890328	0	0	0	0	0	13
200011	00689	ST300	G04240		A028	177164007300	S01	19860214	0	0	0	0	0	12
200012	00689	ST300	G04240		A001	177164001300	S01	19830406	31	12967	33268	4933	0	08
200012	00689	ST300	G04240		A004	177164001600	S01	19830121	31	1302	1560	1135	0	08
200012	00689	ST300	G04240		A005A	177164001700	S02	19900721	31	483	15633	4550	0	11
200012	00689	ST300	G04240		A006	177164001970	S01	19970128	31	471	2286	12529	0	08
200012	00689	ST300	G04240		A008	177164002100	S01	19830215	31	6761	11354	13501	0	08
200012	00689	ST300	G04240		A011	177164003400	S02	20000714	31	303	4682	15750	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	ST300	G04240		A013A	177164003500	S02	19970215	31	3241	5134	2396	0	08
200012	00689	ST300	G04240		A015	177164004200	S01	19840127	31	2264	1803	3636	0	08
200012	00689	ST300	G04240		A016	177164004600	S01	19941203	31	174	20351	303	0	08
200012	00689	ST300	G04240		A017	177164004900	S01	19880216	31	188	970	2536	0	08
200012	00689	ST300	G04240		A020	177164005900	S01	19860828	31	1145	6064	1120	0	08
200012	00689	ST300	G04240		A021	177164005600	S01	19860111	31	70	662	1764	0	08
200012	00689	ST300	G04240		A026A	177164006500	S02	19890328	0	0	0	0	0	13
200012	00689	ST300	G04240		A028	177164007300	S01	19860214	0	0	0	0	0	12
200001	00724	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200001	00724	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200001	00724	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200001	00724	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200001	00724	WD086	G04243		A014B	177194032500	S03	19990523	28	0	12466	1668	0	11
200001	00724	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200001	00724	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200001	00724	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	12
200001	00724	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200002	00724	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200002	00724	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200002	00724	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200002	00724	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200002	00724	WD086	G04243		A014B	177194032500	S03	19990523	28	0	9394	3146	0	11
200002	00724	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200002	00724	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200002	00724	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	12
200002	00724	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200003	00724	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200003	00724	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200003	00724	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200003	00724	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200003	00724	WD086	G04243		A014B	177194032500	S03	19990523	29	0	5922	2538	0	11
200003	00724	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200003	00724	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00724	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	12
200003	00724	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200004	00724	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200004	00724	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200004	00724	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200004	00724	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200004	00724	WD086	G04243		A014B	177194032500	S03	19990523	30	0	8555	2453	0	11
200004	00724	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200004	00724	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200004	00724	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	12
200004	00724	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200005	00724	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200005	00724	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200005	00724	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200005	00724	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200005	00724	WD086	G04243		A014B	177194032500	S03	19990523	31	0	9109	2405	0	11
200005	00724	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200005	00724	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200005	00724	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	12
200005	00724	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200006	00724	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200006	00724	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200006	00724	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200006	00724	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200006	00724	WD086	G04243		A014B	177194032500	S03	19990523	29	0	1449	2012	0	11
200006	00724	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200006	00724	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200006	00724	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	12
200006	00724	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200007	00724	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200007	00724	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200007	00724	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200007	00724	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200007	00724	WD086	G04243		A014B	177194032500	S03	19990523	29	0	1624	1789	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00724	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200007	00724	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200007	00724	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	12
200007	00724	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200008	00724	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200008	00724	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200008	00724	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200008	00724	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200008	00724	WD086	G04243		A014B	177194032500	S03	19990523	31	0	2030	0	0	11
200008	00724	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200008	00724	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200008	00724	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	12
200008	00724	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200009	00724	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200009	00724	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200009	00724	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200009	00724	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200009	00724	WD086	G04243		A014B	177194032500	S03	19990523	11	0	542	600	0	11
200009	00724	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200009	00724	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200009	00724	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	12
200009	00724	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200010	00724	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200010	00724	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200010	00724	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200010	00724	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200010	00724	WD086	G04243		A014B	177194032500	S03	19990523	9	0	749	467	0	11
200010	00724	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200010	00724	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200010	00724	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	12
200010	00724	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200011	00059	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200011	00059	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200011	00059	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00059	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200011	00059	WD086	G04243		A014B	177194032500	S03	19990523	30	0	1999	1760	0	11
200011	00059	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200011	00059	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200011	00059	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	13
200011	00059	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	12
200012	00059	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200012	00059	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200012	00059	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200012	00059	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200012	00059	WD086	G04243		A014B	177194032500	S03	19990523	30	0	648	4238	0	11
200012	00059	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200012	00059	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200012	00059	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	12
200012	00059	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200001	00777	MP144	G04252		005	177254047300	S01	19891218	31	0	16780	155482	0	11
200002	00777	MP144	G04252		005	177254047300	S01	19891218	15	0	7478	85932	0	11
200003	00777	MP144	G04252		005	177254047300	S01	19891218	0	0	0	0	0	13
200004	00777	MP144	G04252		005	177254047300	S01	19891218	0	0	0	0	0	13
200005	00777	MP144	G04252		005	177254047300	S01	19891218	0	0	0	0	0	13
200006	00777	MP144	G04252		005	177254047300	S01	19891218	0	0	0	0	0	13
200007	02451	MP144	G04252		005	177254047300	S01	19891218	0	0	0	0	0	13
200008	02451	MP144	G04252		005	177254047300	S01	19891218	0	0	0	0	0	13
200009	02451	MP144	G04252		005	177254047300	S01	19891218	0	0	0	0	0	13
200010	02451	MP144	G04252		005	177254047300	S01	19891218	0	0	0	0	0	13
200011	02451	MP144	G04252		005	177254047300	S01	19891218	0	0	0	0	0	13
200012	02451	MP144	G04252		005	177254047300	S01	19891218	0	0	0	0	0	13
200001	00689	MP310	G04253	8910202440	A005	177244030600	D01	19980531	31	3718	2941	6360	0	08
200001	00689	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200001	00689	MP310	G04253	8910202440	A009	177244030500	S01	19850326	31	4573	2257	24579	0	08
200001	00777	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200001	00777	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	5568	1502	22249	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00777	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1892	909	1347	0	09
200001	00777	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200001	00777	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	2693	691	8323	0	09
200001	00777	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200002	00689	MP310	G04253	8910202440	A005	177244030600	D01	19980531	29	3455	3977	6048	0	08
200002	00689	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200002	00689	MP310	G04253	8910202440	A009	177244030500	S01	19850326	29	4000	4511	21886	0	08
200002	00777	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200002	00777	MP144	G04253	8910202380	B005	177244023000	S01	19830722	29	4675	1219	21302	0	09
200002	00777	MP144	G04253	8910202380	B007	177244023400	S01	19830802	29	1940	838	1383	0	09
200002	00777	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200002	00777	MP144	G04253	8910202380	B015	177244024800	S01	19830727	29	3367	582	10091	0	09
200002	00777	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200003	00689	MP310	G04253	8910202440	A005	177244030600	D01	19980531	31	3461	2908	6216	0	08
200003	00689	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200003	00689	MP310	G04253	8910202440	A009	177244030500	S01	19850326	31	4049	3223	25277	0	08
200003	00777	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200003	00777	MP144	G04253	8910202380	B005	177244023000	S01	19830722	10	4288	1077	13876	0	09
200003	00777	MP144	G04253	8910202380	B007	177244023400	S01	19830802	10	2100	534	1502	0	09
200003	00777	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200003	00777	MP144	G04253	8910202380	B015	177244024800	S01	19830727	10	2648	562	7453	0	09
200003	00777	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200004	00689	MP310	G04253	8910202440	A005	177244030600	D01	19980531	15	1558	1005	2691	0	08
200004	00689	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200004	00689	MP310	G04253	8910202440	A009	177244030500	S01	19850326	14	1762	1093	10448	0	08
200004	00777	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200004	00777	MP144	G04253	8910202380	B005	177244023000	S01	19830722	10	3211	974	6859	0	09
200004	00777	MP144	G04253	8910202380	B007	177244023400	S01	19830802	10	1238	239	640	0	09
200004	00777	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200004	00777	MP144	G04253	8910202380	B015	177244024800	S01	19830727	10	1368	205	2860	0	09
200004	00777	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200005	00689	MP310	G04253	8910202440	A005	177244030600	D01	19980531	30	3528	1665	6016	0	08
200005	00689	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200005	00689	MP310	G04253	8910202440	A009	177244030500	S01	19850326	30	4174	2682	24237	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00777	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200005	00777	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	5904	1593	21241	0	09
200005	00777	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1794	315	1525	0	09
200005	00777	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200005	00777	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	3958	1143	12982	0	09
200005	00777	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200006	00689	MP310	G04253	8910202440	A005	177244030600	D01	19980531	17	1841	1457	3235	0	08
200006	00689	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200006	00689	MP310	G04253	8910202440	A009	177244030500	S01	19850326	16	1990	1077	11659	0	08
200006	00777	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200006	00777	MP144	G04253	8910202380	B005	177244023000	S01	19830722	30	5653	1379	25401	0	09
200006	00777	MP144	G04253	8910202380	B007	177244023400	S01	19830802	30	1596	581	1514	0	09
200006	00777	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200006	00777	MP144	G04253	8910202380	B015	177244024800	S01	19830727	30	4796	2150	22102	0	09
200006	00777	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200007	00689	MP310	G04253	8910202440	A005	177244030600	D01	19980531	20	2334	2160	4179	0	08
200007	00689	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200007	00689	MP310	G04253	8910202440	A009	177244030500	S01	19850326	24	2880	1985	20664	0	08
200007	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200007	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	5551	1281	22138	0	09
200007	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1775	1559	1624	0	09
200007	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200007	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	5042	2309	22236	0	09
200007	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200008	00689	MP310	G04253	8910202440	A005	177244030600	D01	19980531	31	3390	4844	6237	0	08
200008	00689	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200008	00689	MP310	G04253	8910202440	A009	177244030500	S01	19850326	31	3469	2414	25289	0	08
200008	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200008	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	6554	1340	23966	0	09
200008	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1988	1644	1692	0	09
200008	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200008	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	5391	2062	22453	0	09
200008	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200009	00689	MP310	G04253	8910202440	A005	177244030600	D01	19980531	14	1221	737	2449	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00689	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200009	00689	MP310	G04253	8910202440	A009	177244030500	S01	19850326	16	1781	299	11586	0	08
200009	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200009	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	30	6185	3047	22485	0	09
200009	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	30	1692	1465	1095	0	09
200009	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200009	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	30	4783	2017	20023	0	09
200009	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200010	00689	MP310	G04253	8910202440	A005	177244030600	D01	19980531	20	1884	973	3633	0	08
200010	00689	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200010	00689	MP310	G04253	8910202440	A009	177244030500	S01	19850326	21	2389	696	15040	0	08
200010	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200010	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	5980	3099	20721	0	09
200010	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1784	1239	1165	0	09
200010	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200010	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	4674	2045	21028	0	09
200010	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200011	00689	MP310	G04253	8910202440	A005	177244030600	D01	19980531	17	1275	1125	2500	0	08
200011	00689	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200011	00689	MP310	G04253	8910202440	A009	177244030500	S01	19850326	17	2023	473	11668	0	08
200011	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200011	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	30	3830	968	14410	0	09
200011	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	30	1954	1650	1635	0	09
200011	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200011	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	30	4346	2560	16998	0	09
200011	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200012	00689	MP310	G04253	8910202440	A005	177244030600	D01	19980531	24	2724	1497	4969	0	08
200012	00689	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200012	00689	MP310	G04253	8910202440	A009	177244030500	S01	19850326	24	3215	785	18140	0	08
200012	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200012	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	30	4429	740	16657	0	09
200012	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	2141	1769	1719	0	09
200012	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200012	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	30	3602	2708	13181	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200001	00001	EW305	G04254		A001	608104001100	D03	19900905	0	0	0	0	0	13
200001	00001	EW305	G04254		A001D	608104001100	D04	19900905	0	0	0	0	0	13
200001	00001	EW305	G04254		A002	608104004300	S01	19860125	31	6523	6419	15264	0	08
200001	00001	EW305	G04254		A003	608104004800	D01	19860609	0	0	0	0	0	15
200001	00001	EW305	G04254		A003D	608104004800	D02	19860609	0	0	0	0	0	15
200001	00001	EW305	G04254		A004	608104004901	D03	19940225	0	0	0	0	0	13
200001	00001	EW305	G04254		A004D	608104004901	D04	19940225	0	0	0	0	0	13
200001	00001	EW305	G04254		A009	608105000700	D03	19940203	0	0	0	0	0	12
200001	00001	EW305	G04254		A009D	608105000700	D04	19940203	0	0	0	0	0	13
200001	00001	EW305	G04254		A010	608105001100	D03	19931231	0	0	0	0	0	12
200001	00001	EW305	G04254		A010D	608105001100	D04	19931231	0	0	0	0	0	13
200001	00001	EW305	G04254		A012	608105001500	D01	19900714	0	0	0	0	0	15
200001	00001	EW305	G04254		A012D	608105001500	D02	19900714	0	0	0	0	0	15
200002	00001	EW305	G04254		A001	608104001100	D03	19900905	0	0	0	0	0	15
200002	00001	EW305	G04254		A002	608104004300	S01	19860125	27	6664	6746	17326	0	08
200002	00001	EW305	G04254		A004	608104004901	D03	19940225	0	0	0	0	0	13
200002	00001	EW305	G04254		A004D	608104004901	D04	19940225	0	0	0	0	0	13
200002	00001	EW305	G04254		A009	608105000700	D03	19940203	0	0	0	0	0	12
200002	00001	EW305	G04254		A009D	608105000700	D04	19940203	0	0	0	0	0	13
200002	00001	EW305	G04254		A010	608105001100	D03	19931231	0	0	0	0	0	12
200002	00001	EW305	G04254		A010D	608105001100	D04	19931231	0	0	0	0	0	13
200003	00001	EW305	G04254		A002	608104004300	S01	19860125	22	3632	4338	13947	0	08
200003	00001	EW305	G04254		A004	608104004901	D03	19940225	0	0	0	0	0	13
200003	00001	EW305	G04254		A004D	608104004901	D04	19940225	0	0	0	0	0	13
200003	00001	EW305	G04254		A009	608105000700	D03	19940203	0	0	0	0	0	15
200003	00001	EW305	G04254		A009D	608105000700	D04	19940203	0	0	0	0	0	15
200003	00001	EW305	G04254		A010	608105001100	D03	19931231	0	0	0	0	0	12
200003	00001	EW305	G04254		A010D	608105001100	D04	19931231	0	0	0	0	0	13
200004	00001	EW305	G04254		A002	608104004300	S01	19860125	30	4482	9292	18107	0	08
200004	00001	EW305	G04254		A004	608104004901	D03	19940225	0	0	0	0	0	13
200004	00001	EW305	G04254		A004D	608104004901	D04	19940225	0	0	0	0	0	13
200004	00001	EW305	G04254		A010	608105001100	D03	19931231	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00001	EW305	G04254		A010D	608105001100	D04	19931231	0	0	0	0	0	13
200005	00001	EW305	G04254		A002	608104004300	S01	19860125	31	4498	9626	18172	0	08
200005	00001	EW305	G04254		A004	608104004901	D03	19940225	0	0	0	0	0	13
200005	00001	EW305	G04254		A004D	608104004901	D04	19940225	0	0	0	0	0	13
200005	00001	EW305	G04254		A010	608105001100	D03	19931231	0	0	0	0	0	12
200005	00001	EW305	G04254		A010D	608105001100	D04	19931231	0	0	0	0	0	13
200006	00001	EW305	G04254		A002	608104004300	S01	19860125	29	4274	7012	17652	0	08
200006	00001	EW305	G04254		A004	608104004901	D03	19940225	0	0	0	0	0	13
200006	00001	EW305	G04254		A004D	608104004901	D04	19940225	0	0	0	0	0	13
200006	00001	EW305	G04254		A010	608105001100	D03	19931231	0	0	0	0	0	12
200006	00001	EW305	G04254		A010D	608105001100	D04	19931231	0	0	0	0	0	13
200006	00001	EW305	G04254		A015	608105006101	S01	20000623	30	5408	337811	487	0	11
200007	00001	EW305	G04254		A002	608104004300	S01	19860125	30	5834	11992	24153	0	08
200007	00001	EW305	G04254		A004	608104004901	D03	19940225	0	0	0	0	0	13
200007	00001	EW305	G04254		A004D	608104004901	D04	19940225	0	0	0	0	0	13
200007	00001	EW305	G04254		A010	608105001100	D03	19931231	0	0	0	0	0	12
200007	00001	EW305	G04254		A010D	608105001100	D04	19931231	0	0	0	0	0	13
200007	00001	EW305	G04254		A015	608105006101	S01	20000623	31	5868	762311	469	0	11
200008	00001	EW305	G04254		A002	608104004300	S01	19860125	29	6009	10879	24817	0	08
200008	00001	EW305	G04254		A004	608104004901	D03	19940225	0	0	0	0	0	13
200008	00001	EW305	G04254		A004D	608104004901	D04	19940225	0	0	0	0	0	13
200008	00001	EW305	G04254		A010	608105001100	D03	19931231	0	0	0	0	0	12
200008	00001	EW305	G04254		A010D	608105001100	D04	19931231	0	0	0	0	0	13
200008	00001	EW305	G04254		A015	608105006101	S01	20000623	17	2787	334869	195	0	11
200009	00001	EW305	G04254		A002	608104004300	S01	19860125	30	3303	4830	15095	0	08
200009	00001	EW305	G04254		A004	608104004901	D03	19940225	0	0	0	0	0	13
200009	00001	EW305	G04254		A004D	608104004901	D04	19940225	0	0	0	0	0	13
200009	00001	EW305	G04254		A010	608105001100	D03	19931231	0	0	0	0	0	12
200009	00001	EW305	G04254		A010D	608105001100	D04	19931231	0	0	0	0	0	13
200009	00001	EW305	G04254		A015	608105006101	S01	20000623	0	0	0	0	0	13
200010	00001	EW305	G04254		A002	608104004300	S01	19860125	30	3721	5098	20797	0	08
200010	00001	EW305	G04254		A004	608104004901	D03	19940225	0	0	0	0	0	13
200010	00001	EW305	G04254		A004D	608104004901	D04	19940225	0	0	0	0	0	13
200010	00001	EW305	G04254		A010	608105001100	D03	19931231	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00001	EW305	G04254		A010D	608105001100	D04	19931231	0	0	0	0	0	13
200011	00001	EW305	G04254		A002	608104004300	S01	19860125	30	3434	5966	15089	0	08
200011	00001	EW305	G04254		A004	608104004901	D03	19940225	0	0	0	0	0	13
200011	00001	EW305	G04254		A004D	608104004901	D04	19940225	0	0	0	0	0	13
200011	00001	EW305	G04254		A010	608105001100	D03	19931231	0	0	0	0	0	12
200011	00001	EW305	G04254		A010D	608105001100	D04	19931231	0	0	0	0	0	13
200012	00001	EW305	G04254		A002	608104004300	S01	19860125	31	4894	7934	19192	0	08
200012	00001	EW305	G04254		A004	608104004901	D03	19940225	0	0	0	0	0	13
200012	00001	EW305	G04254		A004D	608104004901	D04	19940225	0	0	0	0	0	13
200012	00001	EW305	G04254		A010	608105001100	D03	19931231	0	0	0	0	0	12
200012	00001	EW305	G04254		A010D	608105001100	D04	19931231	0	0	0	0	0	13
200001	02050	BA453	G04258	7543890180	002L	427044013900	D01	19841209	13	55	15129	0	0	11
200001	02050	BA453	G04258	7543890180	002U	427044013900	D02	19841209	13	15	8339	0	0	11
200001	02050	BA412	G04258		003	427044015000	S01	19850707	27	0	1254	0	0	11
200001	02050	BA412	G04258		004	427044016900	S01	19880229	30	78	53258	0	0	11
200001	02050	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200002	02050	BA453	G04258	7543890180	002L	427044013900	D01	19841209	13	34	13656	561	0	11
200002	02050	BA453	G04258	7543890180	002U	427044013900	D02	19841209	13	19	8023	0	0	11
200002	02050	BA412	G04258		003	427044015000	S01	19850707	29	0	1411	0	0	11
200002	02050	BA412	G04258		004	427044016900	S01	19880229	29	94	47426	0	0	11
200002	02050	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200003	02050	BA453	G04258	7543890180	002L	427044013900	D01	19841209	24	64	23768	0	0	11
200003	02050	BA453	G04258	7543890180	002U	427044013900	D02	19841209	24	36	14215	0	0	11
200003	02050	BA412	G04258		003	427044015000	S01	19850707	28	0	1267	0	0	11
200003	02050	BA412	G04258		004	427044016900	S01	19880229	28	57	36612	115	0	11
200003	02050	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200004	02050	BA453	G04258	7543890180	002L	427044013900	D01	19841209	27	32	24016	0	0	11
200004	02050	BA453	G04258	7543890180	002U	427044013900	D02	19841209	27	0	16034	0	0	11
200004	02050	BA412	G04258		003	427044015000	S01	19850707	30	0	4286	0	0	11
200004	02050	BA412	G04258		004	427044016900	S01	19880229	30	40	45894	153	0	11
200004	02050	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200005	02050	BA453	G04258	7543890180	002L	427044013900	D01	19841209	31	34	26146	149	0	11
200005	02050	BA453	G04258	7543890180	002U	427044013900	D02	19841209	31	26	20276	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02050	BA412	G04258		003	427044015000	S01	19850707	31	0	3153	0	0	11
200005	02050	BA412	G04258		004	427044016900	S01	19880229	31	47	42875	111	0	11
200005	02050	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200006	02050	BA453	G04258	7543890180	002L	427044013900	D01	19841209	30	25	16126	94	0	11
200006	02050	BA453	G04258	7543890180	002U	427044013900	D02	19841209	30	52	23774	0	0	11
200006	02050	BA412	G04258		003	427044015000	S01	19850707	29	0	2734	0	0	11
200006	02050	BA412	G04258		004	427044016900	S01	19880229	29	85	45717	134	0	11
200006	02050	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200007	02050	BA453	G04258	7543890180	002L	427044013900	D01	19841209	26	32	17457	62	0	11
200007	02050	BA453	G04258	7543890180	002U	427044013900	D02	19841209	19	24	17783	0	0	11
200007	02050	BA412	G04258		003	427044015000	S01	19850707	15	0	868	0	0	11
200007	02050	BA412	G04258		004	427044016900	S01	19880229	15	41	13896	75	0	11
200007	02050	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200008	02050	BA453	G04258	7543890180	002L	427044013900	D01	19841209	20	40	14720	0	0	11
200008	02050	BA453	G04258	7543890180	002U	427044013900	D02	19841209	20	30	12602	0	0	11
200008	02050	BA412	G04258		003	427044015000	S01	19850707	9	0	267	0	0	11
200008	02050	BA412	G04258		004	427044016900	S01	19880229	9	32	3837	0	0	11
200008	02050	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200009	02050	BA453	G04258	7543890180	002L	427044013900	D01	19841209	18	45	10449	0	0	11
200009	02050	BA453	G04258	7543890180	002U	427044013900	D02	19841209	18	56	11525	0	0	11
200009	02050	BA412	G04258		003	427044015000	S01	19850707	0	0	0	0	0	13
200009	02050	BA412	G04258		004	427044016900	S01	19880229	0	0	0	0	0	13
200009	02050	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200009	02050	BA453	G04258		008	427044014801	S01	20000815	20	0	37958	1092	0	11
200010	02050	BA453	G04258	7543890180	002L	427044013900	D01	19841209	13	59	5687	0	0	11
200010	02050	BA453	G04258	7543890180	002U	427044013900	D02	19841209	13	0	6608	0	0	11
200010	02050	BA412	G04258		003	427044015000	S01	19850707	0	0	0	0	0	13
200010	02050	BA412	G04258		004	427044016900	S01	19880229	0	0	0	0	0	13
200010	02050	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200010	02050	BA453	G04258		008	427044014801	S01	20000815	9	0	24435	1339	0	11
200011	02050	BA453	G04258	7543890180	002L	427044013900	D01	19841209	21	11	8522	250	0	11
200011	02050	BA453	G04258	7543890180	002U	427044013900	D02	19841209	15	5	5416	0	0	11
200011	02050	BA412	G04258		003	427044015000	S01	19850707	0	0	0	0	0	13
200011	02050	BA412	G04258		004	427044016900	S01	19880229	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02050	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200011	02050	BA453	G04258		008	427044014801	S01	20000815	0	0	0	0	0	13
200012	02050	BA453	G04258	7543890180	002L	427044013900	D01	19841209	11	31	4821	23	0	11
200012	02050	BA453	G04258	7543890180	002U	427044013900	D02	19841209	11	7	15207	4	0	11
200012	02050	BA412	G04258		003	427044015000	S01	19850707	9	0	3475	0	0	11
200012	02050	BA412	G04258		004	427044016900	S01	19880229	9	0	9834	0	0	11
200012	02050	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200012	02050	BA453	G04258		008	427044014801	S01	20000815	0	0	0	0	0	15
200012	02050	BA453	G04258		008	427044014801	S02	20001219	12	0	12507	0	0	11
200001	01832	VR331	G04261		A002	177064052500	S01	19830525	8	134	1096	1193	0	09
200001	01832	VR331	G04261		A004	177064052901	S01	19830703	8	351	54	502	0	09
200001	01832	VR331	G04261		A006	177064053800	S01	19830801	4	8	59	0	0	09
200001	01832	VR331	G04261		A007	177064054200	S01	19850415	8	0	1879	0	0	11
200001	01832	VR331	G04261		A009	177064054400	S01	19850606	0	0	0	0	0	12
200001	01832	VR331	G04261		A011	177064053600	S01	19830914	0	0	0	0	0	12
200001	01832	VR331	G04261		A012	177064057300	S01	19850729	0	0	0	0	0	12
200001	01832	VR331	G04261		A014	177064057900	S01	19851014	8	460	352	75	0	09
200002	01832	VR331	G04261		A002	177064052500	S01	19830525	0	0	0	0	0	12
200002	01832	VR331	G04261		A004	177064052901	S01	19830703	0	0	0	0	0	12
200002	01832	VR331	G04261		A006	177064053800	S01	19830801	0	0	0	0	0	12
200002	01832	VR331	G04261		A007	177064054200	S01	19850415	0	0	0	0	0	13
200002	01832	VR331	G04261		A009	177064054400	S01	19850606	0	0	0	0	0	12
200002	01832	VR331	G04261		A011	177064053600	S01	19830914	0	0	0	0	0	12
200002	01832	VR331	G04261		A012	177064057300	S01	19850729	0	0	0	0	0	12
200002	01832	VR331	G04261		A014	177064057900	S01	19851014	0	0	0	0	0	12
200003	01832	VR331	G04261		A002	177064052500	S01	19830525	0	0	0	0	0	12
200003	01832	VR331	G04261		A004	177064052901	S01	19830703	0	0	0	0	0	12
200003	01832	VR331	G04261		A006	177064053800	S01	19830801	0	0	0	0	0	12
200003	01832	VR331	G04261		A007	177064054200	S01	19850415	0	0	0	0	0	13
200003	01832	VR331	G04261		A009	177064054400	S01	19850606	0	0	0	0	0	12
200003	01832	VR331	G04261		A011	177064053600	S01	19830914	0	0	0	0	0	12
200003	01832	VR331	G04261		A012	177064057300	S01	19850729	0	0	0	0	0	12
200003	01832	VR331	G04261		A014	177064057900	S01	19851014	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01832	VR331	G04261		A002	177064052500	S01	19830525	0	0	0	0	0	12
200004	01832	VR331	G04261		A004	177064052901	S01	19830703	0	0	0	0	0	12
200004	01832	VR331	G04261		A006	177064053800	S01	19830801	0	0	0	0	0	12
200004	01832	VR331	G04261		A007	177064054200	S01	19850415	0	0	0	0	0	13
200004	01832	VR331	G04261		A009	177064054400	S01	19850606	0	0	0	0	0	12
200004	01832	VR331	G04261		A011	177064053600	S01	19830914	0	0	0	0	0	12
200004	01832	VR331	G04261		A012	177064057300	S01	19850729	0	0	0	0	0	12
200004	01832	VR331	G04261		A014	177064057900	S01	19851014	0	0	0	0	0	12
200005	01832	VR331	G04261		A002	177064052500	S01	19830525	0	0	0	0	0	12
200005	01832	VR331	G04261		A004	177064052901	S01	19830703	0	0	0	0	0	12
200005	01832	VR331	G04261		A006	177064053800	S01	19830801	0	0	0	0	0	12
200005	01832	VR331	G04261		A007	177064054200	S01	19850415	0	0	0	0	0	13
200005	01832	VR331	G04261		A009	177064054400	S01	19850606	0	0	0	0	0	12
200005	01832	VR331	G04261		A011	177064053600	S01	19830914	0	0	0	0	0	12
200005	01832	VR331	G04261		A012	177064057300	S01	19850729	0	0	0	0	0	12
200005	01832	VR331	G04261		A014	177064057900	S01	19851014	0	0	0	0	0	12
200006	01832	VR331	G04261		A002	177064052500	S01	19830525	0	0	0	0	0	12
200006	01832	VR331	G04261		A004	177064052901	S01	19830703	0	0	0	0	0	12
200006	01832	VR331	G04261		A006	177064053800	S01	19830801	0	0	0	0	0	12
200006	01832	VR331	G04261		A007	177064054200	S01	19850415	0	0	0	0	0	13
200006	01832	VR331	G04261		A009	177064054400	S01	19850606	0	0	0	0	0	12
200006	01832	VR331	G04261		A011	177064053600	S01	19830914	0	0	0	0	0	12
200006	01832	VR331	G04261		A012	177064057300	S01	19850729	0	0	0	0	0	12
200006	01832	VR331	G04261		A014	177064057900	S01	19851014	0	0	0	0	0	12
200007	01832	VR331	G04261		A002	177064052500	S01	19830525	0	0	0	0	0	12
200007	01832	VR331	G04261		A004	177064052901	S01	19830703	0	0	0	0	0	12
200007	01832	VR331	G04261		A006	177064053800	S01	19830801	0	0	0	0	0	12
200007	01832	VR331	G04261		A007	177064054200	S01	19850415	0	0	0	0	0	13
200007	01832	VR331	G04261		A009	177064054400	S01	19850606	1	202	0	0	0	08
200007	01832	VR331	G04261		A011	177064053600	S01	19830914	0	0	0	0	0	12
200007	01832	VR331	G04261		A012	177064057300	S01	19850729	0	0	0	0	0	12
200007	01832	VR331	G04261		A014	177064057900	S01	19851014	0	0	0	0	0	12
200008	01832	VR331	G04261		A002	177064052500	S01	19830525	0	0	0	0	0	12
200008	01832	VR331	G04261		A004	177064052901	S01	19830703	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01832	VR331	G04261		A006	177064053800	S01	19830801	0	0	0	0	0	12
200008	01832	VR331	G04261		A007	177064054200	S01	19850415	0	0	0	0	0	13
200008	01832	VR331	G04261		A009	177064054400	S01	19850606	0	0	0	0	0	12
200008	01832	VR331	G04261		A014	177064057900	S01	19851014	0	0	0	0	0	12
200009	01832	VR331	G04261		A002	177064052500	S01	19830525	0	0	0	0	0	12
200009	01832	VR331	G04261		A004	177064052901	S01	19830703	0	0	0	0	0	12
200009	01832	VR331	G04261		A006	177064053800	S01	19830801	0	0	0	0	0	12
200009	01832	VR331	G04261		A007	177064054200	S01	19850415	0	0	0	0	0	13
200009	01832	VR331	G04261		A009	177064054400	S01	19850606	0	0	0	0	0	12
200009	01832	VR331	G04261		A011	177064053601	S01	20000916	0	0	0	0	0	12
200009	01832	VR331	G04261		A014	177064057900	S01	19851014	0	0	0	0	0	12
200010	01832	VR331	G04261		A002	177064052500	S01	19830525	24	672	1462	5493	0	09
200010	01832	VR331	G04261		A004	177064052901	S01	19830703	24	149	194	533	0	09
200010	01832	VR331	G04261		A006	177064053800	S01	19830801	24	2190	731	1441	0	09
200010	01832	VR331	G04261		A007	177064054200	S01	19850415	24	0	14614	0	0	11
200010	01832	VR331	G04261		A009	177064054400	S01	19850606	0	0	0	0	0	12
200010	01832	VR331	G04261		A011	177064053601	S01	20000916	22	913	893	2291	0	09
200010	01832	VR331	G04261		A014	177064057900	S01	19851014	23	1193	1167	69	0	09
200011	01832	VR331	G04261		A002	177064052500	S01	19830525	26	650	1681	5854	0	09
200011	01832	VR331	G04261		A004	177064052901	S01	19830703	28	420	836	1681	0	09
200011	01832	VR331	G04261		A006	177064053800	S01	19830801	28	701	975	1300	0	09
200011	01832	VR331	G04261		A007	177064054200	S01	19850415	28	0	12535	0	0	11
200011	01832	VR331	G04261		A009	177064054400	S01	19850606	0	0	0	0	0	12
200011	01832	VR331	G04261		A011	177064053601	S01	20000916	28	841	1114	2522	0	09
200011	01832	VR331	G04261		A014	177064057900	S01	19851014	28	1401	557	73	0	09
200012	00048	VR331	G04261		A002	177064052500	S01	19830525	29	493	2109	4387	0	09
200012	00048	VR331	G04261		A004	177064052901	S01	19830703	29	311	703	934	0	09
200012	00048	VR331	G04261		A006	177064053800	S01	19830801	29	623	281	1141	0	09
200012	00048	VR331	G04261		A007	177064054200	S01	19850415	29	0	13494	2	0	11
200012	00048	VR331	G04261		A009	177064054400	S01	19850606	0	0	0	0	0	12
200012	00048	VR331	G04261		A011	177064053601	S01	20000916	29	778	562	2387	0	09
200012	00048	VR331	G04261		A014	177064057900	S01	19851014	29	1297	56	0	0	09
200001	02219	WC639	G04268		A002	177024065600	S01	19830501	31	0	59154	0	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200001	02219	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200001	02219	WC639	G04268		A005	177024066500	S01	19830201	31	1012	49058	100	0	11
200001	02219	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200001	02219	WC639	G04268		A007	177024068700	S01	19830508	31	0	777	0	0	11
200001	02219	WC639	G04268		A008	177024069801	S01	19830328	0	0	0	0	0	13
200001	02219	WC639	G04268		A010	177024070500	S01	19960402	0	0	0	0	0	13
200001	02219	WC639	G04268		A011Z	177024070800	S02	19911204	31	0	22118	0	0	11
200001	02219	WC639	G04268		A012	177024070900	S01	19830316	0	0	0	0	0	13
200001	02219	WC639	G04268		A013	177024071300	S01	19830323	31	0	1770	0	0	11
200001	02219	WC639	G04268		A014	177024071000	S01	19830215	0	0	0	0	0	13
200002	02219	WC639	G04268		A002	177024065600	S01	19830501	29	0	49125	0	0	11
200002	02219	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200002	02219	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200002	02219	WC639	G04268		A005	177024066500	S01	19830201	29	981	39377	1450	0	11
200002	02219	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200002	02219	WC639	G04268		A007	177024068700	S01	19830508	29	0	473	0	0	11
200002	02219	WC639	G04268		A008	177024069801	S01	19830328	0	0	0	0	0	13
200002	02219	WC639	G04268		A010	177024070500	S01	19960402	0	0	0	0	0	13
200002	02219	WC639	G04268		A011Z	177024070800	S02	19911204	29	0	18751	0	0	11
200002	02219	WC639	G04268		A012	177024070900	S01	19830316	0	0	0	0	0	13
200002	02219	WC639	G04268		A013	177024071300	S01	19830323	29	0	1461	0	0	11
200002	02219	WC639	G04268		A014	177024071000	S01	19830215	0	0	0	0	0	13
200003	02219	WC639	G04268		A002	177024065600	S01	19830501	30	0	46973	0	0	11
200003	02219	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200003	02219	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200003	02219	WC639	G04268		A005	177024066500	S01	19830201	31	1039	46971	450	0	11
200003	02219	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200003	02219	WC639	G04268		A007	177024068700	S01	19830508	30	0	391	0	0	11
200003	02219	WC639	G04268		A008	177024069801	S01	19830328	0	0	0	0	0	13
200003	02219	WC639	G04268		A010	177024070500	S01	19960402	0	0	0	0	0	13
200003	02219	WC639	G04268		A011Z	177024070800	S02	19911204	31	0	18976	0	0	11
200003	02219	WC639	G04268		A012	177024070900	S01	19830316	0	0	0	0	0	13
200003	02219	WC639	G04268		A013	177024071300	S01	19830323	30	0	1329	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02219	WC639	G04268		A014	177024071000	S01	19830215	0	0	0	0	0	13
200004	02219	WC639	G04268		A002	177024065600	S01	19830501	30	0	53873	0	0	11
200004	02219	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200004	02219	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200004	02219	WC639	G04268		A005	177024066500	S01	19830201	30	1018	32836	1500	0	11
200004	02219	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200004	02219	WC639	G04268		A007	177024068700	S01	19830508	30	0	448	0	0	11
200004	02219	WC639	G04268		A008	177024069801	S01	19830328	0	0	0	0	0	13
200004	02219	WC639	G04268		A010	177024070500	S01	19960402	0	0	0	0	0	13
200004	02219	WC639	G04268		A011Z	177024070800	S02	19911204	0	0	0	0	0	13
200004	02219	WC639	G04268		A012	177024070900	S01	19830316	0	0	0	0	0	13
200004	02219	WC639	G04268		A013	177024071300	S01	19830323	30	0	1525	0	0	11
200004	02219	WC639	G04268		A014	177024071000	S01	19830215	0	0	0	0	0	13
200005	02219	WC639	G04268		A002	177024065600	S01	19830501	31	0	53652	0	0	11
200005	02219	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200005	02219	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200005	02219	WC639	G04268		A005	177024066500	S01	19830201	31	1041	35224	1549	0	11
200005	02219	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200005	02219	WC639	G04268		A007	177024068700	S01	19830508	31	0	996	0	0	11
200005	02219	WC639	G04268		A008	177024069801	S01	19830328	0	0	0	0	0	13
200005	02219	WC639	G04268		A010	177024070500	S01	19960402	0	0	0	0	0	13
200005	02219	WC639	G04268		A011Z	177024070800	S02	19911204	0	0	0	0	0	13
200005	02219	WC639	G04268		A012	177024070900	S01	19830316	0	0	0	0	0	13
200005	02219	WC639	G04268		A013	177024071300	S01	19830323	31	0	1694	0	0	11
200005	02219	WC639	G04268		A014	177024071000	S01	19830215	0	0	0	0	0	13
200006	02219	WC639	G04268		A002	177024065600	S01	19830501	30	0	54632	0	0	11
200006	02219	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200006	02219	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200006	02219	WC639	G04268		A005	177024066500	S01	19830201	30	1178	37936	1516	0	11
200006	02219	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200006	02219	WC639	G04268		A007	177024068700	S01	19830508	30	0	956	0	0	11
200006	02219	WC639	G04268		A008	177024069801	S01	19830328	0	0	0	0	0	13
200006	02219	WC639	G04268		A010	177024070500	S01	19960402	0	0	0	0	0	13
200006	02219	WC639	G04268		A011Z	177024070800	S02	19911204	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02219	WC639	G04268		A012	177024070900	S01	19830316	0	0	0	0	0	13
200006	02219	WC639	G04268		A013	177024071300	S01	19830323	30	0	1661	0	0	11
200006	02219	WC639	G04268		A014	177024071000	S01	19830215	0	0	0	0	0	13
200007	02219	WC639	G04268		A002	177024065600	S01	19830501	31	0	57276	0	0	11
200007	02219	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200007	02219	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200007	02219	WC639	G04268		A005	177024066500	S01	19830201	31	0	40391	0	0	11
200007	02219	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200007	02219	WC639	G04268		A007	177024068700	S01	19830508	31	0	994	0	0	11
200007	02219	WC639	G04268		A008	177024069801	S01	19830328	0	0	0	0	0	13
200007	02219	WC639	G04268		A010	177024070500	S01	19960402	0	0	0	0	0	13
200007	02219	WC639	G04268		A011Z	177024070800	S02	19911204	0	0	0	0	0	13
200007	02219	WC639	G04268		A012	177024070900	S01	19830316	0	0	0	0	0	13
200007	02219	WC639	G04268		A013	177024071300	S01	19830323	31	0	1921	0	0	11
200007	02219	WC639	G04268		A014	177024071000	S01	19830215	0	0	0	0	0	13
200008	02416	WC639	G04268		A002	177024065600	S01	19830501	30	0	62883	0	0	11
200008	02416	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200008	02416	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200008	02416	WC639	G04268		A005	177024066500	S01	19830201	31	1472	67911	428	0	11
200008	02416	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200008	02416	WC639	G04268		A007	177024068700	S01	19830508	31	0	2539	0	0	11
200008	02416	WC639	G04268		A008	177024069801	S01	19830328	0	0	0	0	0	13
200008	02416	WC639	G04268		A010	177024070500	S01	19960402	0	0	0	0	0	13
200008	02416	WC639	G04268		A011Z	177024070800	S02	19911204	0	0	0	0	0	13
200008	02416	WC639	G04268		A012	177024070900	S01	19830316	0	0	0	0	0	13
200008	02416	WC639	G04268		A013	177024071300	S01	19830323	31	0	8955	0	0	11
200008	02416	WC639	G04268		A014	177024071000	S01	19830215	0	0	0	0	0	13
200009	02416	WC639	G04268		A002	177024065600	S01	19830501	30	0	66405	0	0	11
200009	02416	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200009	02416	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200009	02416	WC639	G04268		A005	177024066500	S01	19830201	9	225	16224	135	0	11
200009	02416	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200009	02416	WC639	G04268		A007	177024068700	S01	19830508	30	0	2389	0	0	11
200009	02416	WC639	G04268		A008	177024069801	S01	19830328	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02416	WC639	G04268		A010	177024070500	S01	19960402	0	0	0	0	0	13
200009	02416	WC639	G04268		A011Z	177024070800	S02	19911204	0	0	0	0	0	13
200009	02416	WC639	G04268		A012	177024070900	S01	19830316	0	0	0	0	0	13
200009	02416	WC639	G04268		A013	177024071300	S01	19830323	30	0	9140	0	0	11
200009	02416	WC639	G04268		A014	177024071000	S01	19830215	0	0	0	0	0	13
200010	02416	WC639	G04268		A002	177024065600	S01	19830501	30	0	64639	0	0	11
200010	02416	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200010	02416	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200010	02416	WC639	G04268		A005	177024066500	S01	19830201	0	0	0	0	0	13
200010	02416	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200010	02416	WC639	G04268		A007	177024068700	S01	19830508	27	0	1471	0	0	11
200010	02416	WC639	G04268		A008	177024069801	S01	19830328	0	0	0	0	0	13
200010	02416	WC639	G04268		A010	177024070500	S01	19960402	0	0	0	0	0	13
200010	02416	WC639	G04268		A011Z	177024070800	S02	19911204	0	0	0	0	0	13
200010	02416	WC639	G04268		A012	177024070900	S01	19830316	0	0	0	0	0	13
200010	02416	WC639	G04268		A013	177024071300	S01	19830323	25	0	2013	0	0	11
200010	02416	WC639	G04268		A014	177024071000	S01	19830215	0	0	0	0	0	13
200011	02416	WC639	G04268		A002	177024065600	S01	19830501	30	0	70019	0	0	11
200011	02416	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200011	02416	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200011	02416	WC639	G04268		A005	177024066500	S01	19830201	0	0	0	0	0	13
200011	02416	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200011	02416	WC639	G04268		A007	177024068700	S01	19830508	30	0	6440	0	0	11
200011	02416	WC639	G04268		A008	177024069801	S01	19830328	0	0	0	0	0	13
200011	02416	WC639	G04268		A010	177024070500	S01	19960402	0	0	0	0	0	13
200011	02416	WC639	G04268		A011Z	177024070800	S02	19911204	0	0	0	0	0	13
200011	02416	WC639	G04268		A012	177024070900	S01	19830316	0	0	0	0	0	13
200011	02416	WC639	G04268		A013	177024071300	S01	19830323	20	0	2246	0	0	11
200011	02416	WC639	G04268		A014	177024071000	S01	19830215	0	0	0	0	0	13
200012	02416	WC639	G04268		A002	177024065600	S01	19830501	31	0	71101	0	0	11
200012	02416	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200012	02416	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200012	02416	WC639	G04268		A005	177024066500	S01	19830201	0	0	0	0	0	13
200012	02416	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02416	WC639	G04268		A007	177024068700	S01	19830508	31	0	2055	0	0	11
200012	02416	WC639	G04268		A008	177024069801	S01	19830328	0	0	0	0	0	13
200012	02416	WC639	G04268		A010	177024070500	S01	19960402	0	0	0	0	0	13
200012	02416	WC639	G04268		A011Z	177024070800	S02	19911204	0	0	0	0	0	13
200012	02416	WC639	G04268		A012	177024070900	S01	19830316	0	0	0	0	0	13
200012	02416	WC639	G04268		A013	177024071300	S01	19830323	31	0	2444	0	0	11
200012	02416	WC639	G04268		A014	177024071000	S01	19830215	0	0	0	0	0	13
200001	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	31	22	19984	39	0	11
200001	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	13
200001	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200002	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	23	23	16293	32	0	11
200002	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	13
200002	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200003	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	31	21	18907	38	0	11
200003	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	13
200003	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200004	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	24	13	17411	24	0	11
200004	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	13
200004	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200005	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	25	25	16893	18	0	11
200005	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	13
200005	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200006	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	25	33	17074	19	0	11
200006	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	13
200006	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200007	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	25	30	16569	19	0	11
200007	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	13
200007	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200008	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	26	35	17373	20	0	11
200008	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	13
200008	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200009	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	25	16	14380	18	0	11
200009	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200010	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	17	16	13231	17	0	11
200010	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	13
200010	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200011	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	15	15	13097	15	0	11
200011	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	13
200011	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200012	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	15	16	18551	30	0	11
200012	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	13
200012	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200001	01138	WC049	G04379		A001	177004086600	S02	19960820	31	1131	322416	1084	0	11
200001	01138	WC049	G04379		A002	177004087000	S02	19940830	28	0	8550	0	0	11
200001	01138	WC049	G04379		A003	177004088900	S01	19940330	0	0	0	0	0	13
200001	00236	WC049	G04379		D014	177312002700	S01	19950926	0	0	0	0	0	13
200001	00236	WC049	G04379		E007B	177314004700	S02	19860325	0	0	0	0	0	13
200001	00236	WC049	G04379		E008	177314005800	S01	19841125	0	0	0	0	0	13
200002	01138	WC049	G04379		A001	177004086600	S02	19960820	29	3027	319327	1130	0	11
200002	01138	WC049	G04379		A002	177004087000	S02	19940830	12	0	3864	0	0	11
200002	01138	WC049	G04379		A003	177004088900	S01	19940330	0	0	0	0	0	13
200002	00236	WC049	G04379		D014	177312002700	S01	19950926	0	0	0	0	0	13
200002	00236	WC049	G04379		E007B	177314004700	S02	19860325	0	0	0	0	0	13
200002	00236	WC049	G04379		E008	177314005800	S01	19841125	0	0	0	0	0	13
200003	01138	WC049	G04379		A001	177004086600	S02	19960820	30	20	295604	864	0	11
200003	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200003	01138	WC049	G04379		A003	177004088900	S01	19940330	0	0	0	0	0	13
200003	00236	WC049	G04379		D014	177312002700	S01	19950926	0	0	0	0	0	13
200003	00236	WC049	G04379		E007B	177314004700	S02	19860325	0	0	0	0	0	13
200003	00236	WC049	G04379		E008	177314005800	S01	19841125	0	0	0	0	0	13
200004	01138	WC049	G04379		A001	177004086600	S02	19960820	30	963	317363	1188	0	11
200004	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200004	01138	WC049	G04379		A003	177004088900	S01	19940330	0	0	0	0	0	13
200004	00236	WC049	G04379		D014	177312002700	S01	19950926	0	0	0	0	0	13
200004	00236	WC049	G04379		E007B	177314004700	S02	19860325	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00236	WC049	G04379		E008	177314005800	S01	19841125	0	0	0	0	0	13
200005	01138	WC049	G04379		A001	177004086600	S02	19960820	31	2956	312455	1175	0	11
200005	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200005	01138	WC049	G04379		A003	177004088900	S01	19940330	0	0	0	0	0	13
200005	00236	WC049	G04379		D014	177312002700	S01	19950926	0	0	0	0	0	13
200005	00236	WC049	G04379		E007B	177314004700	S02	19860325	0	0	0	0	0	13
200005	00236	WC049	G04379		E008	177314005800	S01	19841125	0	0	0	0	0	13
200006	01138	WC049	G04379		A001	177004086600	S02	19960820	30	10	319563	1196	0	11
200006	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200006	01138	WC049	G04379		A003	177004088900	S01	19940330	0	0	0	0	0	13
200006	00236	WC049	G04379		E007B	177314004700	S02	19860325	0	0	0	0	0	13
200006	00236	WC049	G04379		E008	177314005800	S01	19841125	0	0	0	0	0	13
200007	01138	WC049	G04379		A001	177004086600	S02	19960820	31	45	317592	1189	0	11
200007	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200007	01138	WC049	G04379		A003	177004088900	S01	19940330	0	0	0	0	0	13
200007	00236	WC049	G04379		E007B	177314004700	S02	19860325	0	0	0	0	0	15
200007	00236	WC049	G04379		E008	177314005800	S01	19841125	0	0	0	0	0	15
200008	01138	WC049	G04379		A001	177004086600	S02	19960820	31	3586	322030	1244	0	11
200008	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200008	01138	WC049	G04379		A003	177004088900	S01	19940330	0	0	0	0	0	13
200009	01138	WC049	G04379		A001	177004086600	S02	19960820	30	96	300905	1167	0	11
200009	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200009	01138	WC049	G04379		A003	177004088900	S01	19940330	0	0	0	0	0	13
200010	01138	WC049	G04379		A001	177004086600	S02	19960820	31	1790	311842	1109	0	11
200010	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200010	01138	WC049	G04379		A003	177004088900	S01	19940330	0	0	0	0	0	13
200011	01138	WC049	G04379		A001	177004086600	S02	19960820	30	4	305889	1103	0	11
200011	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200011	01138	WC049	G04379		A003	177004088900	S01	19940330	0	0	0	0	0	13
200012	01138	WC049	G04379		A001	177004086600	S02	19960820	31	89	325107	1289	0	11
200012	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200012	01138	WC049	G04379		A003	177004088900	S01	19940330	0	0	0	0	0	13
200001	02332	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	WC165	G04397		003A	177014012900	S02	19980426	31	599	88508	428	0	11
200001	02332	WC165	G04397		A001	177014030300	S01	19980726	31	11191	288453	13329	0	11
200002	02332	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200002	02332	WC165	G04397		003A	177014012900	S02	19980426	29	626	82823	448	0	11
200002	02332	WC165	G04397		A001	177014030300	S01	19980726	29	10937	263576	13731	0	11
200003	02332	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200003	02332	WC165	G04397		003A	177014012900	S02	19980426	31	384	72148	372	0	11
200003	02332	WC165	G04397		A001	177014030300	S01	19980726	31	11373	235314	16859	0	11
200004	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200004	02421	WC165	G04397		003A	177014012900	S02	19980426	30	4	83085	1	0	11
200004	02421	WC165	G04397		A001	177014030300	S01	19980726	30	59	280704	43	0	11
200005	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200005	02421	WC165	G04397		003A	177014012900	S02	19980426	31	433	86115	295	0	11
200005	02421	WC165	G04397		A001	177014030300	S01	19980726	31	7043	288688	18544	0	11
200006	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200006	02421	WC165	G04397		003A	177014012900	S02	19980426	30	632	80715	273	0	11
200006	02421	WC165	G04397		A001	177014030300	S01	19980726	30	10415	274580	20002	0	11
200007	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200007	02421	WC165	G04397		003A	177014012900	S02	19980426	31	649	83750	161	0	11
200007	02421	WC165	G04397		A001	177014030300	S01	19980726	31	13364	294058	21594	0	11
200008	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200008	02421	WC165	G04397		003A	177014012900	S02	19980426	31	527	49773	135	0	11
200008	02421	WC165	G04397		A001	177014030300	S01	19980726	24	8827	243279	14556	0	11
200009	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200009	02421	WC165	G04397		003A	177014012900	S02	19980426	30	714	87607	85	0	11
200009	02421	WC165	G04397		A001	177014030300	S01	19980726	30	11505	245988	28837	0	11
200010	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200010	02421	WC165	G04397		003A	177014012900	S02	19980426	30	595	94074	152	0	11
200010	02421	WC165	G04397		A001	177014030300	S01	19980726	30	8306	236831	32043	0	11
200011	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200011	02421	WC165	G04397		003A	177014012900	S02	19980426	30	543	91543	122	0	11
200011	02421	WC165	G04397		A001	177014030300	S01	19980726	30	7260	233270	39742	0	11
200012	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200012	02421	WC165	G04397		003A	177014012900	S02	19980426	31	520	82564	80	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	WC165	G04397		A001	177014030300	S01	19980726	31	5234	212213	43141	0	11
200001	00114	WC294	G04398	8910202550	003	177014025900	S02	19950604	31	459	161036	14	0	11
200001	00560	WC294	G04398	8910202550	A001D	177014026400	D02	19931115	0	0	0	0	0	13
200001	00560	WC294	G04398		A002	177014026500	S02	19971227	31	46	33390	293	0	11
200001	00114	WC294	G04398	8910202550	A004	177014010000	D04	19970512	0	0	0	0	0	13
200001	00114	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200002	00114	WC294	G04398	8910202550	003	177014025900	S02	19950604	29	429	140601	4	0	11
200002	00560	WC294	G04398	8910202550	A001D	177014026400	D02	19931115	0	0	0	0	0	13
200002	00560	WC294	G04398		A002	177014026500	S02	19971227	29	142	46851	637	0	11
200002	00114	WC294	G04398	8910202550	A004	177014010000	D04	19970512	0	0	0	0	0	13
200002	00114	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200003	00114	WC294	G04398	8910202550	003	177014025900	S02	19950604	31	408	146364	109	0	11
200003	00560	WC294	G04398	8910202550	A001D	177014026400	D02	19931115	0	0	0	0	0	13
200003	00560	WC294	G04398		A002	177014026500	S02	19971227	25	93	40998	760	0	11
200003	00114	WC294	G04398	8910202550	A004	177014010000	D04	19970512	0	0	0	0	0	13
200003	00114	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200004	00114	WC294	G04398	8910202550	003	177014025900	S02	19950604	30	307	135335	58	0	11
200004	00560	WC294	G04398	8910202550	A001D	177014026400	D02	19931115	0	0	0	0	0	13
200004	00560	WC294	G04398		A002	177014026500	S02	19971227	16	41	11672	12	0	11
200004	00114	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200005	00114	WC294	G04398	8910202550	003	177014025900	S02	19950604	31	293	133424	63	0	11
200005	00560	WC294	G04398	8910202550	A001D	177014026400	D02	19931115	0	0	0	0	0	13
200005	00560	WC294	G04398		A002	177014026500	S02	19971227	31	26	23733	34	0	11
200005	00114	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200006	00114	WC294	G04398	8910202550	003	177014025900	S02	19950604	30	338	130296	57	0	11
200006	00560	WC294	G04398	8910202550	A001D	177014026400	D02	19931115	0	0	0	0	0	13
200006	00560	WC294	G04398		A002	177014026500	S02	19971227	30	25	24594	148	0	11
200006	00114	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200007	00114	WC294	G04398	8910202550	003	177014025900	S02	19950604	30	355	119403	56	0	11
200007	00560	WC294	G04398	8910202550	A001D	177014026400	D02	19931115	0	0	0	0	0	13
200007	00560	WC294	G04398		A002	177014026500	S02	19971227	28	18	21252	255	0	11
200007	00114	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200008	00114	WC294	G04398	8910202550	003	177014025900	S02	19950604	17	96	52041	4	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00560	WC294	G04398	8910202550	A001D	177014026400	D02	19931115	0	0	0	0	0	13
200008	00560	WC294	G04398		A002	177014026500	S02	19971227	18	8	6910	0	0	11
200008	00114	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200009	00114	WC294	G04398	8910202550	003	177014025900	S02	19950604	30	902	116109	14	0	11
200009	00560	WC294	G04398	8910202550	A001D	177014026400	D02	19931115	0	0	0	0	0	13
200009	00560	WC294	G04398		A002	177014026500	S02	19971227	30	16	23392	0	0	11
200009	00114	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200010	00114	WC294	G04398	8910202550	003	177014025900	S02	19950604	25	313	99625	22	0	11
200010	00560	WC294	G04398	8910202550	A001D	177014026400	D02	19931115	0	0	0	0	0	13
200010	00560	WC294	G04398		A002	177014026500	S02	19971227	20	24	16972	559	0	11
200010	00114	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200011	00114	WC294	G04398	8910202550	003	177014025900	S02	19950604	29	812	98638	24	0	11
200011	00560	WC294	G04398	8910202550	A001D	177014026400	D02	19931115	0	0	0	0	0	13
200011	00560	WC294	G04398		A002	177014026500	S02	19971227	0	0	0	0	0	13
200011	00114	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200012	00114	WC294	G04398	8910202550	003	177014025900	S02	19950604	28	863	93615	67	0	11
200012	00560	WC294	G04398	8910202550	A001D	177014026400	D02	19931115	0	0	0	0	0	13
200012	00560	WC294	G04398		A002	177014026500	S02	19971227	0	0	0	0	0	13
200012	00114	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200001	02332	WC576	G04410		002	177024086100	S02	19970524	0	0	0	0	0	13
200002	02332	WC576	G04410		002	177024086100	S02	19970524	0	0	0	0	0	13
200003	02332	WC576	G04410		002	177024086100	S02	19970524	0	0	0	0	0	13
200004	02332	WC576	G04410		002	177024086100	S02	19970524	0	0	0	0	0	13
200005	02332	WC576	G04410		002	177024086100	S02	19970524	0	0	0	0	0	13
200001	00185	EC062	G04417		A001	177034045101	S01	19871031	0	0	0	0	0	13
200001	00185	EC062	G04417		A002	177034050000	S01	19851010	0	0	0	0	0	13
200001	00185	EC062	G04417		B001	177034049000	S02	19900821	31	2819	117722	26995	0	11
200002	00185	EC062	G04417		A001	177034045101	S01	19871031	0	0	0	0	0	13
200002	00185	EC062	G04417		A002	177034050000	S01	19851010	0	0	0	0	0	13
200002	00185	EC062	G04417		B001	177034049000	S02	19900821	29	2881	108454	27087	0	11
200003	00185	EC062	G04417		A001	177034045101	S01	19871031	0	0	0	0	0	13
200003	00185	EC062	G04417		A002	177034050000	S01	19851010	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	EC062	G04417		B001	177034049000	S02	19900821	26	3331	119401	24816	0	11
200004	00185	EC062	G04417		A001	177034045101	S01	19871031	0	0	0	0	0	13
200004	00185	EC062	G04417		A002	177034050000	S01	19851010	0	0	0	0	0	13
200004	00185	EC062	G04417		B001	177034049000	S02	19900821	27	2749	106255	25905	0	11
200005	00185	EC062	G04417		A001	177034045101	S01	19871031	0	0	0	0	0	13
200005	00185	EC062	G04417		A002	177034050000	S01	19851010	0	0	0	0	0	13
200005	00185	EC062	G04417		B001	177034049000	S02	19900821	31	2272	92342	32373	0	11
200006	00185	EC062	G04417		A001	177034045101	S01	19871031	0	0	0	0	0	13
200006	00185	EC062	G04417		A002	177034050000	S01	19851010	0	0	0	0	0	13
200006	00185	EC062	G04417		B001	177034049000	S02	19900821	27	2427	95368	25808	0	11
200007	00185	EC062	G04417		A001	177034045101	S01	19871031	0	0	0	0	0	13
200007	00185	EC062	G04417		A002	177034050000	S01	19851010	0	0	0	0	0	13
200007	00185	EC062	G04417		B001	177034049000	S02	19900821	31	3518	106883	28723	0	11
200008	00185	EC062	G04417		A001	177034045101	S01	19871031	0	0	0	0	0	13
200008	00185	EC062	G04417		A002	177034050000	S01	19851010	0	0	0	0	0	13
200008	00185	EC062	G04417		B001	177034049000	S02	19900821	31	3308	104639	27940	0	11
200009	00185	EC062	G04417		A001	177034045101	S01	19871031	0	0	0	0	0	13
200009	00185	EC062	G04417		A002	177034050000	S01	19851010	0	0	0	0	0	13
200009	00185	EC062	G04417		B001	177034049000	S02	19900821	30	2375	94923	26150	0	11
200010	00185	EC062	G04417		A001	177034045101	S01	19871031	0	0	0	0	0	13
200010	00185	EC062	G04417		A002	177034050000	S01	19851010	0	0	0	0	0	13
200010	00185	EC062	G04417		B001	177034049000	S02	19900821	30	2208	97362	26750	0	11
200011	00185	EC062	G04417		A001	177034045101	S01	19871031	0	0	0	0	0	13
200011	00185	EC062	G04417		A002	177034050000	S01	19851010	0	0	0	0	0	13
200011	00185	EC062	G04417		B001	177034049000	S02	19900821	30	2860	101012	28491	0	11
200012	00185	EC062	G04417		A001	177034045101	S01	19871031	0	0	0	0	0	13
200012	00185	EC062	G04417		A002	177034050000	S01	19851010	0	0	0	0	0	13
200012	00185	EC062	G04417		B001	177034049000	S02	19900821	31	1547	102714	29386	0	11
200001	00981	VR076	G04421		A002	177054047900	S02	19991120	31	2868	146091	3627	0	11
200001	00981	VR076	G04421		A003	177054102401	S02	19990505	31	5932	73761	183	0	11
200002	00981	VR076	G04421		A002	177054047900	S02	19991120	29	2181	129540	10268	0	11
200002	00981	VR076	G04421		A003	177054102401	S02	19990505	29	5184	69881	204	0	11
200003	00981	VR076	G04421		A002	177054047900	S02	19991120	31	2714	137275	17728	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00981	VR076	G04421		A003	177054102401	S02	19990505	31	7215	75872	309	0	11
200004	00981	VR076	G04421		A002	177054047900	S02	19991120	30	2604	134353	22687	0	11
200004	00981	VR076	G04421		A003	177054102401	S02	19990505	30	7901	71446	301	0	11
200005	00981	VR076	G04421		A002	177054047900	S02	19991120	23	1645	91657	20324	0	11
200005	00981	VR076	G04421		A003	177054102401	S02	19990505	31	7239	72831	1361	0	11
200006	00981	VR076	G04421		A002	177054047900	S02	19991120	30	2334	97433	26690	0	11
200006	00981	VR076	G04421		A003	177054102401	S02	19990505	30	8406	66028	1118	0	11
200007	00981	VR076	G04421		A002	177054047900	S02	19991120	31	1627	93751	28131	0	11
200007	00981	VR076	G04421		A003	177054102401	S02	19990505	31	6476	58687	220	0	11
200008	00981	VR076	G04421		A002	177054047900	S02	19991120	31	1846	89729	28518	0	11
200008	00981	VR076	G04421		A003	177054102401	S02	19990505	31	8319	57688	656	0	11
200009	00981	VR076	G04421		A002	177054047900	S02	19991120	30	1589	82116	29067	0	11
200009	00981	VR076	G04421		A003	177054102401	S02	19990505	30	7263	53602	362	0	11
200010	00981	VR076	G04421		A002	177054047900	S02	19991120	2	58	3432	1290	0	11
200010	00981	VR076	G04421		A003	177054102401	S02	19990505	31	8362	59784	1901	0	11
200011	00981	VR076	G04421		A002	177054047900	S02	19991120	0	0	0	0	0	15
200011	00981	VR076	G04421		A002	177054047900	S03	20001102	29	1742	75090	0	0	11
200011	00981	VR076	G04421		A003	177054102401	S02	19990505	30	7356	46206	0	0	11
200012	00981	VR076	G04421		A002	177054047900	S03	20001102	31	1851	80379	12	0	11
200012	00981	VR076	G04421		A003	177054102401	S02	19990505	31	8571	45377	306	0	11
200001	01624	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200001	01624	VR221	G04424		A002	177054053900	S01	19850616	0	0	0	0	0	13
200001	01624	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200001	01624	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200001	01624	VR221	G04424		A005	177054055600	S01	19891126	0	0	0	0	0	13
200001	01624	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200001	01624	VR221	G04424		A007A	177054095900	S04	19990121	31	0	86929	6573	0	11
200002	01624	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200002	01624	VR221	G04424		A002	177054053900	S01	19850616	0	0	0	0	0	13
200002	01624	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200002	01624	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200002	01624	VR221	G04424		A005	177054055600	S01	19891126	0	0	0	0	0	13
200002	01624	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01624	VR221	G04424		A007A	177054095900	S04	19990121	28	2	88367	8812	0	11
200003	01624	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200003	01624	VR221	G04424		A002	177054053900	S01	19850616	0	0	0	0	0	13
200003	01624	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200003	01624	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200003	01624	VR221	G04424		A005	177054055600	S01	19891126	0	0	0	0	0	13
200003	01624	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200003	01624	VR221	G04424		A007A	177054095900	S04	19990121	31	0	85925	9539	0	11
200004	01624	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200004	01624	VR221	G04424		A002	177054053900	S01	19850616	0	0	0	0	0	13
200004	01624	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200004	01624	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200004	01624	VR221	G04424		A005	177054055600	S01	19891126	0	0	0	0	0	13
200004	01624	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200004	01624	VR221	G04424		A007A	177054095900	S04	19990121	30	0	76408	9219	0	11
200005	01624	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200005	01624	VR221	G04424		A002	177054053900	S01	19850616	0	0	0	0	0	13
200005	01624	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200005	01624	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200005	01624	VR221	G04424		A005	177054055600	S01	19891126	0	0	0	0	0	13
200005	01624	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200005	01624	VR221	G04424		A007A	177054095900	S04	19990121	31	0	89035	11269	0	11
200006	01624	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200006	01624	VR221	G04424		A002	177054053900	S01	19850616	0	0	0	0	0	13
200006	01624	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200006	01624	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200006	01624	VR221	G04424		A005	177054055600	S01	19891126	0	0	0	0	0	13
200006	01624	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200006	01624	VR221	G04424		A007A	177054095900	S04	19990121	30	0	85714	12239	0	11
200007	01624	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200007	01624	VR221	G04424		A002	177054053900	S01	19850616	0	0	0	0	0	13
200007	01624	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200007	01624	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200007	01624	VR221	G04424		A005	177054055600	S01	19891126	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01624	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200007	01624	VR221	G04424		A007A	177054095900	S04	19990121	31	0	86113	13801	0	11
200008	01624	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200008	01624	VR221	G04424		A002	177054053900	S01	19850616	0	0	0	0	0	13
200008	01624	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200008	01624	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200008	01624	VR221	G04424		A005	177054055600	S01	19891126	0	0	0	0	0	13
200008	01624	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200008	01624	VR221	G04424		A007A	177054095900	S04	19990121	31	0	81864	14263	0	11
200009	01624	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200009	01624	VR221	G04424		A002	177054053900	S01	19850616	0	0	0	0	0	13
200009	01624	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200009	01624	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200009	01624	VR221	G04424		A005	177054055600	S01	19891126	0	0	0	0	0	13
200009	01624	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200009	01624	VR221	G04424		A007A	177054095900	S04	19990121	21	0	58282	9913	0	11
200010	01624	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200010	01624	VR221	G04424		A002	177054053900	S01	19850616	0	0	0	0	0	13
200010	01624	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200010	01624	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200010	01624	VR221	G04424		A005	177054055600	S01	19891126	0	0	0	0	0	13
200010	01624	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200010	01624	VR221	G04424		A007A	177054095900	S04	19990121	8	0	13629	2264	0	11
200011	01624	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200011	01624	VR221	G04424		A002	177054053900	S01	19850616	0	0	0	0	0	13
200011	01624	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200011	01624	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200011	01624	VR221	G04424		A005	177054055600	S01	19891126	0	0	0	0	0	13
200011	01624	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200011	01624	VR221	G04424		A007A	177054095900	S04	19990121	0	0	0	0	0	13
200012	01624	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200012	01624	VR221	G04424		A002	177054053900	S01	19850616	0	0	0	0	0	13
200012	01624	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200012	01624	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01624	VR221	G04424		A005	177054055600	S01	19891126	0	0	0	0	0	13
200012	01624	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200012	01624	VR221	G04424		A007A	177054095900	S04	19990121	0	0	0	0	0	13
200001	00282	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200001	00282	VR318	G04427		A002	177064052201	S01	19831207	5	0	2033	130	0	08
200001	00282	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200001	00282	VR318	G04427		A004	177064052601	S01	19991113	20	526	422	840	0	08
200001	00282	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200001	00282	VR318	G04427		A009	177064055000	S01	19840821	29	1973	2817	2228	0	11
200001	00282	VR318	G04427		A010	177064055101	S01	19840808	29	1544	2856	1982	0	11
200001	00282	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200001	00282	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200001	00282	VR318	G04427		A014	177064067201	S02	19990716	29	7535	28794	3	0	08
200002	00282	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200002	00282	VR318	G04427		A002	177064052201	S01	19831207	0	0	0	0	0	12
200002	00282	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200002	00282	VR318	G04427		A004	177064052601	S02	20000224	6	112	15783	13	0	08
200002	00282	VR318	G04427		A004	177064052601	S01	19991113	7	71	32	12	0	08
200002	00282	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200002	00282	VR318	G04427		A009	177064055000	S01	19840821	29	1698	2683	2086	0	11
200002	00282	VR318	G04427		A010	177064055101	S01	19840808	29	1620	2744	1888	0	11
200002	00282	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200002	00282	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200002	00282	VR318	G04427		A014	177064067201	S02	19990716	29	5993	30395	0	0	08
200003	00282	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200003	00282	VR318	G04427		A002	177064052201	S01	19831207	4	0	2187	107	0	08
200003	00282	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200003	00282	VR318	G04427		A004	177064052601	S02	20000224	31	1085	154503	3	0	08
200003	00282	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200003	00282	VR318	G04427		A009	177064055000	S01	19840821	31	1752	2957	2283	0	11
200003	00282	VR318	G04427		A010	177064055101	S01	19840808	31	1679	4021	1914	0	11
200003	00282	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200003	00282	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00282	VR318	G04427		A014	177064067201	S02	19990716	31	5349	30661	0	0	08
200004	00282	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200004	00282	VR318	G04427		A002	177064052201	S01	19831207	0	0	0	0	0	12
200004	00282	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200004	00282	VR318	G04427		A004	177064052601	S02	20000224	30	1302	186388	6	0	08
200004	00282	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200004	00282	VR318	G04427		A009	177064055000	S01	19840821	29	1730	1635	1930	0	11
200004	00282	VR318	G04427		A010	177064055101	S01	19840808	30	1303	3682	2016	0	11
200004	00282	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200004	00282	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200004	00282	VR318	G04427		A014	177064067201	S02	19990716	30	4722	24260	2	0	08
200005	00282	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200005	00282	VR318	G04427		A002	177064052201	S01	19831207	9	0	4634	322	0	08
200005	00282	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200005	00282	VR318	G04427		A004	177064052601	S02	20000224	31	1206	182603	137	0	08
200005	00282	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200005	00282	VR318	G04427		A009	177064055000	S01	19840821	31	1578	2285	2415	0	11
200005	00282	VR318	G04427		A010	177064055101	S01	19840808	31	1427	5127	2097	0	11
200005	00282	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200005	00282	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200005	00282	VR318	G04427		A014	177064067201	S02	19990716	31	4420	19973	13	0	08
200006	00282	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200006	00282	VR318	G04427		A002	177064052201	S01	19831207	2	0	131	15	0	08
200006	00282	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200006	00282	VR318	G04427		A004	177064052601	S02	20000224	30	620	100867	6138	0	08
200006	00282	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200006	00282	VR318	G04427		A009	177064055000	S01	19840821	30	1539	1762	2258	0	11
200006	00282	VR318	G04427		A010	177064055101	S01	19840808	30	1439	2850	1992	0	11
200006	00282	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200006	00282	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200006	00282	VR318	G04427		A014	177064067201	S02	19990716	30	3904	11788	27	0	08
200007	00282	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200007	00282	VR318	G04427		A002	177064052201	S01	19831207	2	0	90	13	0	08
200007	00282	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00282	VR318	G04427		A004	177064052601	S02	20000224	10	16	3643	5488	0	08
200007	00282	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200007	00282	VR318	G04427		A009	177064055000	S01	19840821	31	1761	1776	3175	0	11
200007	00282	VR318	G04427		A010	177064055101	S01	19840808	31	1575	3189	2138	0	11
200007	00282	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200007	00282	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200007	00282	VR318	G04427		A014	177064067201	S02	19990716	31	3547	8233	46	0	08
200008	00282	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200008	00282	VR318	G04427		A002	177064052201	S01	19831207	0	0	0	0	0	12
200008	00282	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200008	00282	VR318	G04427		A004	177064052601	S02	20000224	0	0	0	0	0	12
200008	00282	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200008	00282	VR318	G04427		A009	177064055000	S01	19840821	31	1856	1969	2041	0	11
200008	00282	VR318	G04427		A010	177064055101	S01	19840808	31	1608	2386	1975	0	11
200008	00282	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200008	00282	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200008	00282	VR318	G04427		A014	177064067201	S02	19990716	31	3490	7772	45	0	08
200009	00282	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200009	00282	VR318	G04427		A002	177064052201	S01	19831207	7	0	2200	341	0	08
200009	00282	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200009	00282	VR318	G04427		A004	177064052601	S02	20000224	0	0	0	0	0	12
200009	00282	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200009	00282	VR318	G04427		A009	177064055000	S01	19840821	30	1502	1625	2616	0	11
200009	00282	VR318	G04427		A010	177064055101	S01	19840808	30	1611	3136	2209	0	11
200009	00282	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200009	00282	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200009	00282	VR318	G04427		A014	177064067201	S02	19990716	30	3581	7815	25	0	08
200010	00282	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200010	00282	VR318	G04427		A002	177064052201	S01	19831207	6	0	1263	91	0	08
200010	00282	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200010	00282	VR318	G04427		A004	177064052601	S02	20000224	0	0	0	0	0	12
200010	00282	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200010	00282	VR318	G04427		A009	177064055000	S01	19840821	31	1563	1621	2476	0	11
200010	00282	VR318	G04427		A010	177064055101	S01	19840808	31	1474	4087	1874	0	11

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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00282	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200010	00282	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200010	00282	VR318	G04427		A014	177064067201	S02	19990716	31	3525	6271	16	0	08
200011	00282	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200011	00282	VR318	G04427		A002	177064052201	S01	19831207	2	0	61	4	0	08
200011	00282	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200011	00282	VR318	G04427		A004	177064052601	S02	20000224	0	0	0	0	0	12
200011	00282	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200011	00282	VR318	G04427		A009	177064055000	S01	19840821	26	1464	1302	2138	0	11
200011	00282	VR318	G04427		A010	177064055101	S01	19840808	28	1331	4009	2047	0	11
200011	00282	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200011	00282	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200011	00282	VR318	G04427		A014	177064067201	S02	19990716	28	2986	4620	33	0	08
200012	00282	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200012	00282	VR318	G04427		A002	177064052201	S01	19831207	3	0	1022	74	0	08
200012	00282	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200012	00282	VR318	G04427		A004	177064052601	S02	20000224	0	0	0	0	0	12
200012	00282	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200012	00282	VR318	G04427		A009	177064055000	S01	19840821	7	621	48	452	0	11
200012	00282	VR318	G04427		A009	177064055000	S02	20001210	18	0	2382	0	0	11
200012	00282	VR318	G04427		A010	177064055101	S01	19840808	29	2829	4188	1905	0	11
200012	00282	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200012	00282	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200012	00282	VR318	G04427		A014	177064067201	S02	19990716	29	7277	4950	25	0	08
200001	01364	SM160	G04433		A002	177084052900	S01	19991013	31	26667	31014	17	0	08
200001	01364	SM160	G04433		A007	177084079800	S01	19941221	31	2809	49953	0	0	08
200002	01364	SM160	G04433		A002	177084052900	S01	19991013	29	25953	22791	49	0	08
200002	01364	SM160	G04433		A007	177084079800	S01	19941221	29	3309	55285	0	0	08
200003	01364	SM160	G04433		A002	177084052900	S01	19991013	31	28768	30315	1523	0	08
200003	01364	SM160	G04433		A007	177084079800	S01	19941221	31	2459	51615	0	0	08
200004	01364	SM160	G04433		A002	177084052900	S01	19991013	30	27740	28860	2181	0	08
200004	01364	SM160	G04433		A007	177084079800	S01	19941221	30	1356	48275	0	0	08
200005	01364	SM160	G04433		A002	177084052900	S01	19991013	31	27168	27492	5844	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01364	SM160	G04433		A007	177084079800	S01	19941221	31	2403	49412	10	0	08
200006	01364	SM160	G04433		A002	177084052900	S01	19991013	30	29018	30349	10280	0	08
200006	01364	SM160	G04433		A007	177084079800	S01	19941221	30	2579	49373	14	0	08
200007	01364	SM160	G04433		A002	177084052900	S01	19991013	31	27581	29799	16821	0	08
200007	01364	SM160	G04433		A007	177084079800	S01	19941221	31	3140	57620	6	0	08
200008	01364	SM160	G04433		A002	177084052900	S01	19991013	31	25419	25335	24898	0	08
200008	01364	SM160	G04433		A007	177084079800	S01	19941221	31	3315	59540	0	0	08
200009	01364	SM160	G04433		A002	177084052900	S01	19991013	26	19208	19830	26947	0	08
200009	01364	SM160	G04433		A007	177084079800	S01	19941221	30	3433	56738	0	0	08
200010	01364	SM160	G04433		A002	177084052900	S01	19991013	31	23537	24841	29266	0	08
200010	01364	SM160	G04433		A007	177084079800	S01	19941221	31	3170	52028	0	0	08
200011	01364	SM160	G04433		A002	177084052900	S01	19991013	30	20136	22934	26715	0	08
200011	01364	SM160	G04433		A007	177084079800	S01	19941221	6	462	8385	0	0	08
200012	01364	SM160	G04433		A002	177084052900	S01	19991013	31	19269	22379	28262	0	08
200012	01364	SM160	G04433		A007	177084079800	S01	19941221	0	0	0	0	0	12
200001	00771	SM236	G04437	8910202340	001	177074038000	S02	19830626	31	1857	1240	30411	0	09
200001	00771	SM236	G04437	8910202340	A002	177074040200	S02	19960910	31	3537	18929	36774	0	11
200001	00771	SM243	G04437	8910202520	B001	177074041800	S02	19840628	0	0	0	0	0	13
200001	00771	SM243	G04437	8910202520	B002	177074043100	S01	19831222	0	0	0	0	0	13
200002	00771	SM236	G04437	8910202340	001	177074038000	S02	19830626	29	1743	1145	31752	0	09
200002	00771	SM236	G04437	8910202340	A002	177074040200	S02	19960910	29	3166	19730	37537	0	11
200002	00771	SM243	G04437	8910202520	B001	177074041800	S02	19840628	0	0	0	0	0	13
200002	00771	SM243	G04437	8910202520	B002	177074043100	S01	19831222	0	0	0	0	0	13
200003	00771	SM236	G04437	8910202340	001	177074038000	S02	19830626	31	2062	1376	10584	0	09
200003	00771	SM236	G04437	8910202340	A002	177074040200	S02	19960910	31	3360	16588	9210	0	11
200003	00771	SM243	G04437	8910202520	B001	177074041800	S02	19840628	0	0	0	0	0	13
200003	00771	SM243	G04437	8910202520	B002	177074043100	S01	19831222	0	0	0	0	0	13
200004	00771	SM236	G04437	8910202340	001	177074038000	S02	19830626	30	2060	1099	32338	0	09
200004	00771	SM236	G04437	8910202340	A002	177074040200	S02	19960910	30	3402	15653	37484	0	11
200004	00771	SM243	G04437	8910202520	B001	177074041800	S02	19840628	0	0	0	0	0	13
200004	00771	SM243	G04437	8910202520	B002	177074043100	S01	19831222	0	0	0	0	0	13
200005	00771	SM236	G04437	8910202340	001	177074038000	S02	19830626	23	1476	643	20975	0	09
200005	00771	SM236	G04437	8910202340	A002	177074040200	S02	19960910	22	2504	8465	25985	0	11

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00771	SM243	G04437	8910202520	B001	177074041800	S02	19840628	0	0	0	0	0	15
200005	00771	SM243	G04437	8910202520	B002	177074043100	S01	19831222	0	0	0	0	0	15
200006	00771	SM236	G04437	8910202340	001	177074038000	S02	19830626	30	1844	1592	29571	0	09
200006	00771	SM236	G04437	8910202340	A002	177074040200	S02	19960910	30	2352	23304	39581	0	11
200007	00771	SM236	G04437	8910202340	001	177074038000	S02	19830626	31	1788	1076	33289	0	09
200007	00771	SM236	G04437	8910202340	A002	177074040200	S02	19960910	31	1971	10079	37825	0	11
200008	00771	SM236	G04437	8910202340	001	177074038000	S02	19830626	31	1691	1143	31373	0	09
200008	00771	SM236	G04437	8910202340	A002	177074040200	S02	19960910	31	1721	10324	40297	0	11
200009	00771	SM236	G04437	8910202340	001	177074038000	S02	19830626	30	1868	1318	33520	0	09
200009	00771	SM236	G04437	8910202340	A002	177074040200	S02	19960910	30	1609	14367	45905	0	11
200010	00771	SM236	G04437	8910202340	001	177074038000	S02	19830626	31	1927	1254	36956	0	09
200010	00771	SM236	G04437	8910202340	A002	177074040200	S02	19960910	31	1294	7015	42987	0	11
200011	00771	SM236	G04437	8910202340	001	177074038000	S02	19830626	28	1027	543	13174	0	09
200011	00771	SM236	G04437	8910202340	A002	177074040200	S02	19960910	30	1281	2892	32964	0	11
200012	00771	SM236	G04437	8910202340	001	177074038000	S02	19830626	0	0	0	0	0	15
200012	00771	SM236	G04437	8910202340	001	177074038000	S01	20001221	13	0	11810	0	0	09
200012	00771	SM236	G04437	8910202340	A002	177074040200	S02	19960910	30	1338	6055	34952	0	11
200001	00003	SM009	G04442		001	177094047900	S03	19991112	30	10167	207992	144	0	11
200002	00003	SM009	G04442		001	177094047900	S03	19991112	28	13447	210447	209	0	11
200003	00003	SM009	G04442		001	177094047900	S03	19991112	30	15550	240854	250	0	11
200004	00003	SM009	G04442		001	177094047900	S03	19991112	30	13683	248447	307	0	11
200005	00003	SM009	G04442		001	177094047900	S03	19991112	30	14489	250557	365	0	11
200006	00003	SM009	G04442		001	177094047900	S03	19991112	28	11271	241294	297	0	11
200007	00003	SM009	G04442		001	177094047900	S03	19991112	31	13322	251431	1352	0	11
200008	00003	SM009	G04442		001	177094047900	S03	19991112	31	12079	243331	585	0	11
200009	00003	SM009	G04442		001	177094047900	S03	19991112	30	11610	232746	636	0	11
200010	00003	SM009	G04442		001	177094047900	S03	19991112	31	15315	239853	656	0	11
200011	00003	SM009	G04442		001	177094047900	S03	19991112	30	11614	221253	653	0	11
200012	00003	SM009	G04442		001	177094047900	S03	19991112	31	9581	226802	323	0	11
200001	00078	SM009	G04445		CA004	177094065400	S03	20000118	14	952	44226	12	0	11
200001	00078	SM009	G04445		CA005	177094066301	S04	19960814	31	2136	3992	4790	0	11
200001	01376	SM009	G04445		CA006	177094114002	S01	19971027	31	876	101739	0	0	11

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End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	SM009	G04445		CA004	177094065400	S03	20000118	29	2659	126383	3	0	11
200002	00078	SM009	G04445		CA005	177094066301	S04	19960814	3	107	281	322	0	11
200002	01376	SM009	G04445		CA006	177094114002	S01	19971027	29	753	96749	0	0	11
200003	00078	SM009	G04445		CA004	177094065400	S03	20000118	11	716	32512	1108	0	11
200003	00078	SM009	G04445		CA005	177094066301	S04	19960814	30	466	2046	5832	0	11
200003	01376	SM009	G04445		CA006	177094114002	S01	19971027	31	789	96923	0	0	11
200004	00078	SM009	G04445		CA004	177094065400	S03	20000118	1	0	412	900	0	11
200004	00078	SM009	G04445		CA005	177094066301	S04	19960814	8	79	416	1327	0	11
200004	01376	SM009	G04445		CA006	177094114002	S01	19971027	30	772	89611	81	0	11
200005	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	13
200005	00078	SM009	G04445		CA005	177094066301	S04	19960814	2	16	85	288	0	11
200005	01376	SM009	G04445		CA006	177094114002	S01	19971027	31	790	89674	6	0	11
200006	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	13
200006	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	13
200006	01376	SM009	G04445		CA006	177094114002	S01	19971027	30	524	82106	279	0	11
200007	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	13
200007	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	13
200007	01376	SM009	G04445		CA006	177094114002	S01	19971027	30	524	74493	379	0	11
200008	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	13
200008	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	13
200008	01376	SM009	G04445		CA006	177094114002	S01	19971027	21	929	77770	377	0	11
200009	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	13
200009	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	13
200009	01376	SM009	G04445		CA006	177094114002	S01	19971027	30	529	78866	1632	0	11
200010	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	13
200010	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	13
200010	01376	SM009	G04445		CA006	177094114002	S01	19971027	30	1180	78314	1037	0	11
200011	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	13
200011	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	13
200011	01376	SM009	G04445		CA006	177094114002	S01	19971027	30	1228	75652	1445	0	11
200012	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	13
200012	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	13
200012	01376	SM009	G04445		CA006	177094114002	S01	19971027	26	1444	86887	1445	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01904	EI159	G04449		A001A	177094050500	S02	19920125	30	0	11	0	0	11
200002	01904	EI159	G04449		A001A	177094050500	S02	19920125	0	0	0	0	0	13
200003	01904	EI159	G04449		A001A	177094050500	S02	19920125	0	0	0	0	0	13
200003	01855	EI159	G04449		A002	177094113402	S01	20000319	0	0	0	0	0	13
200004	01904	EI159	G04449		A001A	177094050500	S02	19920125	0	0	0	0	0	13
200004	01855	EI159	G04449		A002	177094113402	S01	20000319	0	0	0	0	0	13
200005	01904	EI159	G04449		A001A	177094050500	S02	19920125	0	0	0	0	0	13
200005	01855	EI159	G04449		A002	177094113402	S01	20000319	0	0	0	0	0	13
200006	01904	EI159	G04449		A001A	177094050500	S02	19920125	0	0	0	0	0	13
200006	01855	EI159	G04449		A002	177094113402	S01	20000319	0	0	0	0	0	13
200007	01904	EI159	G04449		A001A	177094050500	S02	19920125	9	0	124	0	0	11
200007	01855	EI159	G04449		A002	177094113402	S01	20000319	0	0	0	0	0	13
200008	01904	EI159	G04449		A001A	177094050500	S02	19920125	2	0	40	0	0	11
200008	01904	EI159	G04449		A002	177094113402	S01	20000319	0	0	0	0	0	13
200009	01904	EI159	G04449		A001A	177094050500	S02	19920125	0	0	0	0	0	13
200009	01904	EI159	G04449		A002	177094113402	S01	20000319	0	0	0	0	0	13
200010	01904	EI159	G04449		A001A	177094050500	S02	19920125	0	0	0	0	0	13
200010	01904	EI159	G04449		A002	177094113402	S01	20000319	0	0	0	0	0	13
200011	01904	EI159	G04449		A001A	177094050500	S02	19920125	0	0	0	0	0	13
200011	01904	EI159	G04449		A002	177094113402	S01	20000319	0	0	0	0	0	13
200012	01904	EI159	G04449		A001	177094050500	S03	20001224	0	0	0	0	0	13
200012	01904	EI159	G04449		A001A	177094050500	S02	19920125	0	0	0	0	0	15
200012	01904	EI159	G04449		A002	177094113402	S01	20000319	0	0	0	0	0	13
200001	01364	EI175	G04451		A013	177094102300	S01	19941121	31	31	1900	18112	0	08
200001	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200002	01364	EI175	G04451		A013	177094102300	S01	19941121	29	25	1800	18017	0	08
200002	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200003	01364	EI175	G04451		A013	177094102300	S01	19941121	31	27	859	18504	0	08
200003	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200004	01364	EI175	G04451		A013	177094102300	S01	19941121	30	191	3372	18454	0	08
200004	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200005	01364	EI175	G04451		A013	177094102300	S01	19941121	31	26	1264	16496	0	08
200005	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01364	EI175	G04451		A013	177094102300	S01	19941121	30	26	1237	15904	0	08
200006	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200007	01364	EI175	G04451		A013	177094102300	S01	19941121	30	24	1194	14069	0	08
200007	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200008	01364	EI175	G04451		A013	177094102300	S01	19941121	31	28	1599	15464	0	08
200008	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200009	01364	EI175	G04451		A013	177094102300	S01	19941121	21	21	1072	11178	0	08
200010	01364	EI175	G04451		A013	177094102300	S01	19941121	29	25	1330	13233	0	08
200011	01364	EI175	G04451		A013	177094102300	S01	19941121	30	30	1429	15822	0	08
200012	01364	EI175	G04451		A013	177094102300	S01	19941121	30	25	2634	14572	0	08
200012	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200001	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200001	01364	EI175	G04452		A003	177094065000	S02	19930330	0	0	0	0	0	12
200001	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200001	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200001	01364	EI175	G04452		A007	177094099300	S01	19940406	0	0	0	0	0	13
200001	01364	EI175	G04452		A008	177094099200	S02	19981205	31	339	17869	33381	0	11
200001	01364	EI175	G04452		A009	177094099100	S02	19991120	31	7948	7667	0	0	08
200001	01364	EI175	G04452		A014	177094102100	S01	19941111	31	14417	20742	0	0	08
200001	01364	EI175	G04452		A018	177094102401	S01	19941205	31	32936	128086	0	0	08
200002	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200002	01364	EI175	G04452		A003	177094065000	S02	19930330	0	0	0	0	0	12
200002	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200002	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200002	01364	EI175	G04452		A007	177094099300	S01	19940406	0	0	0	0	0	13
200002	01364	EI175	G04452		A008	177094099200	S02	19981205	29	333	14294	31990	0	11
200002	01364	EI175	G04452		A009	177094099100	S02	19991120	29	8079	6535	0	0	08
200002	01364	EI175	G04452		A014	177094102100	S01	19941111	29	13208	19503	0	0	08
200002	01364	EI175	G04452		A018	177094102401	S01	19941205	29	29827	119604	0	0	08
200003	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200003	01364	EI175	G04452		A003	177094065000	S02	19930330	0	0	0	0	0	12
200003	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200003	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01364	EI175	G04452		A007	177094099300	S01	19940406	0	0	0	0	0	13
200003	01364	EI175	G04452		A008	177094099200	S02	19981205	31	649	13751	31643	0	11
200003	01364	EI175	G04452		A009	177094099100	S02	19991120	31	8255	5509	25	0	08
200003	01364	EI175	G04452		A014	177094102100	S01	19941111	31	13900	17397	0	0	08
200003	01364	EI175	G04452		A018	177094102401	S01	19941205	31	32237	128523	0	0	08
200004	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200004	01364	EI175	G04452		A003	177094065000	S02	19930330	0	0	0	0	0	12
200004	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200004	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200004	01364	EI175	G04452		A007	177094099300	S01	19940406	0	0	0	0	0	13
200004	01364	EI175	G04452		A008	177094099200	S02	19981205	30	1178	12231	31725	0	11
200004	01364	EI175	G04452		A009	177094099100	S02	19991120	30	5970	4067	12	0	08
200004	01364	EI175	G04452		A014	177094102100	S01	19941111	30	11481	5547	0	0	08
200004	01364	EI175	G04452		A018	177094102401	S01	19941205	30	30586	124635	0	0	08
200005	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200005	01364	EI175	G04452		A003	177094065000	S02	19930330	0	0	0	0	0	12
200005	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200005	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200005	01364	EI175	G04452		A007	177094099300	S01	19940406	0	0	0	0	0	13
200005	01364	EI175	G04452		A008	177094099200	S02	19981205	2	51	515	1176	0	11
200005	01364	EI175	G04452		A009	177094099100	S02	19991120	31	8479	4777	169	0	08
200005	01364	EI175	G04452		A014	177094102100	S01	19941111	31	11450	5677	0	0	08
200005	01364	EI175	G04452		A018	177094102401	S01	19941205	31	30899	134943	0	0	08
200006	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200006	01364	EI175	G04452		A003	177094065000	S02	19930330	0	0	0	0	0	12
200006	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200006	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200006	01364	EI175	G04452		A007	177094099300	S01	19940406	0	0	0	0	0	13
200006	01364	EI175	G04452		A008	177094099200	S02	19981205	7	15	3562	6853	0	11
200006	01364	EI175	G04452		A009	177094099100	S02	19991120	30	7161	5047	295	0	08
200006	01364	EI175	G04452		A014	177094102100	S01	19941111	30	11378	6576	0	0	08
200006	01364	EI175	G04452		A018	177094102401	S01	19941205	30	30813	132993	0	0	08
200007	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200007	01364	EI175	G04452		A003	177094065000	S02	19930330	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200007	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200007	01364	EI175	G04452		A007	177094099300	S01	19940406	0	0	0	0	0	13
200007	01364	EI175	G04452		A008	177094099200	S02	19981205	0	0	0	0	0	13
200007	01364	EI175	G04452		A009	177094099100	S02	19991120	31	5872	3455	99	0	08
200007	01364	EI175	G04452		A014	177094102100	S01	19941111	31	10941	6058	0	0	08
200007	01364	EI175	G04452		A018	177094102401	S01	19941205	31	30119	154470	0	0	08
200008	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200008	01364	EI175	G04452		A003	177094065000	S02	19930330	0	0	0	0	0	12
200008	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200008	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200008	01364	EI175	G04452		A007	177094099300	S01	19940406	0	0	0	0	0	13
200008	01364	EI175	G04452		A008	177094099200	S02	19981205	0	0	0	0	0	13
200008	01364	EI175	G04452		A009	177094099100	S02	19991120	31	6152	9363	3894	0	08
200008	01364	EI175	G04452		A014	177094102100	S01	19941111	31	8640	4141	0	0	08
200008	01364	EI175	G04452		A018	177094102401	S01	19941205	31	33438	135869	0	0	08
200009	01364	EI175	G04452		A009	177094099100	S02	19991120	21	4608	6897	2697	0	08
200009	01364	EI175	G04452		A014	177094102100	S01	19941111	21	6417	3913	0	0	08
200009	01364	EI175	G04452		A018	177094102401	S01	19941205	21	22276	88917	0	0	08
200010	01364	EI175	G04452		A008	177094099200	S02	19981205	1	44	520	972	0	11
200010	01364	EI175	G04452		A009	177094099100	S02	19991120	29	7521	8849	2847	0	08
200010	01364	EI175	G04452		A014	177094102100	S01	19941111	29	18066	13258	0	0	08
200010	01364	EI175	G04452		A018	177094102401	S01	19941205	29	29527	116296	0	0	08
200011	01364	EI175	G04452		A008	177094099200	S02	19981205	30	738	10157	30129	0	11
200011	01364	EI175	G04452		A009	177094099100	S02	19991120	30	8403	8702	3285	0	08
200011	01364	EI175	G04452		A014	177094102100	S01	19941111	30	21472	16186	0	0	08
200011	01364	EI175	G04452		A018	177094102401	S01	19941205	30	30995	124450	0	0	08
200012	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200012	01364	EI175	G04452		A003	177094065000	S02	19930330	0	0	0	0	0	15
200012	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200012	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200012	01364	EI175	G04452		A008	177094099200	S02	19981205	9	6	2398	8670	0	11
200012	01364	EI175	G04452		A009	177094099100	S02	19991120	30	8409	7544	1274	0	08
200012	01364	EI175	G04452		A014	177094102100	S01	19941111	31	21282	16737	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01364	EI175	G04452		A018	177094102401	S01	19941205	31	30563	122420	0	0	08
200001	02316	EI240	G04453		A001B	177094044300	D03	19910408	31	673	88395	70	0	11
200001	02316	EI240	G04453		A001C	177094044300	D02	19910206	31	243	137097	55	0	11
200001	02316	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200001	02316	EI240	G04453		A003B	177094057801	S02	19911123	0	0	0	0	0	13
200001	02316	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200001	02316	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200001	02316	EI240	G04453		A007	177094104001	S01	19990902	31	21379	631581	257	0	11
200001	02316	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200002	02316	EI240	G04453		A001B	177094044300	D03	19910408	29	787	79781	94	0	11
200002	02316	EI240	G04453		A001C	177094044300	D02	19910206	29	268	123130	29	0	11
200002	02316	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200002	02316	EI240	G04453		A003B	177094057801	S02	19911123	0	0	0	0	0	13
200002	02316	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200002	02316	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200002	02316	EI240	G04453		A007	177094104001	S01	19990902	29	24941	576173	3992	0	11
200002	02316	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200003	02316	EI240	G04453		A001B	177094044300	D03	19910408	31	842	85915	114	0	11
200003	02316	EI240	G04453		A001C	177094044300	D02	19910206	31	297	130855	50	0	11
200003	02316	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200003	02316	EI240	G04453		A003B	177094057801	S02	19911123	0	0	0	0	0	13
200003	02316	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200003	02316	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200003	02316	EI240	G04453		A007	177094104001	S01	20000318	28	11873	283252	21401	0	11
200003	02316	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200004	02316	EI240	G04453		A001B	177094044300	D03	19910408	24	190	26430	26	0	11
200004	02316	EI240	G04453		A001C	177094044300	D02	19910206	30	256	130122	36	0	11
200004	02316	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200004	02316	EI240	G04453		A003B	177094057801	S02	19911123	0	0	0	0	0	13
200004	02316	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200004	02316	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200004	02316	EI240	G04453		A007	177094104001	S01	20000318	30	10955	256373	41154	0	11
200004	02316	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02316	EI240	G04453		A001B	177094044300	D03	19910408	27	40	16803	12	0	11
200005	02316	EI240	G04453		A001C	177094044300	D02	19910206	28	231	131978	30	0	11
200005	02316	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200005	02316	EI240	G04453		A003B	177094057801	S02	19911123	0	0	0	0	0	13
200005	02316	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200005	02316	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200005	02316	EI240	G04453		A007	177094104001	S01	20000318	28	8450	214174	54703	0	11
200005	02316	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200006	02316	EI240	G04453		A001B	177094044300	D03	19910408	29	697	59738	147	0	11
200006	02316	EI240	G04453		A001C	177094044300	D02	19910206	29	215	126754	70	0	11
200006	02316	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200006	02316	EI240	G04453		A003B	177094057801	S02	19911123	0	0	0	0	0	13
200006	02316	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200006	02316	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200006	02316	EI240	G04453		A007	177094104001	S01	20000601	26	8388	195331	14404	0	11
200006	02316	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200007	02316	EI240	G04453		A001B	177094044300	D03	19910408	31	654	47226	137	0	11
200007	02316	EI240	G04453		A001C	177094044300	D02	19910206	31	173	116516	75	0	11
200007	02316	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200007	02316	EI240	G04453		A003B	177094057801	S02	19911123	0	0	0	0	0	13
200007	02316	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200007	02316	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200007	02316	EI240	G04453		A007	177094104001	S01	20000601	28	10559	292747	39436	0	11
200007	02316	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200008	02316	EI240	G04453		A001B	177094044300	D03	19910408	25	306	40481	46	0	11
200008	02316	EI240	G04453		A001C	177094044300	D02	19910206	29	218	116360	47	0	11
200008	02316	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200008	02316	EI240	G04453		A003B	177094057801	S02	19911123	0	0	0	0	0	13
200008	02316	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200008	02316	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200008	02316	EI240	G04453		A007	177094104001	S01	20000601	31	5905	153199	95217	0	11
200008	02316	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200009	02316	EI240	G04453		A001B	177094044300	D03	19910408	26	349	32537	51	0	11
200009	02316	EI240	G04453		A001C	177094044300	D02	19910206	27	383	106800	45	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02316	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200009	02316	EI240	G04453		A003B	177094057801	S02	19911123	0	0	0	0	0	13
200009	02316	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200009	02316	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200009	02316	EI240	G04453		A007	177094104001	S01	20000601	27	2703	55210	103087	0	11
200009	02316	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200010	02316	EI240	G04453		A001B	177094044300	D03	19910408	30	4	12810	20	0	11
200010	02316	EI240	G04453		A001C	177094044300	D02	19910206	30	160	125289	91	0	11
200010	02316	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200010	02316	EI240	G04453		A003B	177094057801	S02	19911123	0	0	0	0	0	13
200010	02316	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200010	02316	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200010	02316	EI240	G04453		A007	177094104001	S01	20000601	31	1849	39148	123886	0	11
200010	02316	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200011	02316	EI240	G04453		A001B	177094044300	D03	19910408	29	29	10778	11	0	11
200011	02316	EI240	G04453		A001C	177094044300	D02	19910206	29	606	121952	14	0	11
200011	02316	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200011	02316	EI240	G04453		A003B	177094057801	S02	19911123	0	0	0	0	0	13
200011	02316	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200011	02316	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200011	02316	EI240	G04453		A007	177094104001	S01	20000601	30	2113	27274	122832	0	11
200011	02316	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200012	02316	EI240	G04453		A001B	177094044300	D03	19910408	31	417	11391	31	0	11
200012	02316	EI240	G04453		A001C	177094044300	D02	19910206	31	997	140746	0	0	11
200012	02316	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200012	02316	EI240	G04453		A003B	177094057801	S02	19911123	0	0	0	0	0	13
200012	02316	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200012	02316	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200012	02316	EI240	G04453		A007	177094104001	S01	20000601	31	1278	31892	125844	0	11
200012	02316	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200001	00282	ST076	G04460		D001	177154063400	S02	19941108	30	4640	54005	34789	0	11
200002	00282	ST076	G04460		D001	177154063400	S02	19941108	28	4574	54737	27992	0	11
200003	00282	ST076	G04460		D001	177154063400	S02	19941108	31	5265	62490	44902	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00282	ST076	G04460		D001	177154063400	S02	19941108	29	4166	55360	41265	0	11
200005	00282	ST076	G04460		D001	177154063400	S02	19941108	31	4491	58320	43915	0	11
200006	00282	ST076	G04460		D001	177154063400	S02	19941108	30	4822	58548	43761	0	11
200007	00282	ST076	G04460		D001	177154063400	S02	19941108	31	4387	56384	45524	0	11
200008	00282	ST076	G04460		D001	177154063400	S02	19941108	31	4542	55276	47776	0	11
200009	00282	ST076	G04460		D001	177154063400	S02	19941108	10	948	16154	12238	0	11
200010	00282	ST076	G04460		D001	177154063400	S02	19941108	3	396	5252	4727	0	11
200011	00282	ST076	G04460		D001	177154063400	S02	19941108	25	3059	38237	29018	0	11
200012	00282	ST076	G04460		D001	177154063400	S02	19941108	31	2937	47189	38917	0	11
200001	00185	ST172	G04463		D001	177154040600	S01	19820809	4	0	654	188	0	11
200001	00185	ST172	G04463		F001	177154086800	S02	19991115	0	0	0	0	0	13
200002	00185	ST172	G04463		D001	177154040600	S01	19820809	2	0	259	81	0	11
200002	00185	ST172	G04463		F001	177154086800	S02	19991115	0	0	0	0	0	13
200003	00185	ST172	G04463		D001	177154040600	S01	19820809	0	0	0	0	0	13
200003	00185	ST172	G04463		F001	177154086800	S02	19991115	0	0	0	0	0	13
200004	00185	ST172	G04463		D001	177154040600	S01	19820809	0	0	0	0	0	13
200004	00185	ST172	G04463		F001	177154086800	S02	19991115	0	0	0	0	0	13
200005	00185	ST172	G04463		D001	177154040600	S01	19820809	0	0	0	0	0	13
200005	00185	ST172	G04463		F001	177154086800	S02	19991115	0	0	0	0	0	15
200006	00185	ST172	G04463		D001	177154040600	S01	19820809	0	0	0	0	0	13
200007	00185	ST172	G04463		D001	177154040600	S01	19820809	0	0	0	0	0	13
200008	00185	ST172	G04463		D001	177154040600	S01	19820809	0	0	0	0	0	13
200009	00185	ST172	G04463		D001	177154040600	S01	19820809	0	0	0	0	0	13
200010	00185	ST172	G04463		D001	177154040600	S01	19820809	0	0	0	0	0	13
200001	00771	ST200	G04464		A001	177154042100	S04	19990114	31	229	49011	0	0	11
200001	00771	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200001	00771	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200001	00771	ST200	G04464		A004	177154056200	S05	19960724	31	244	31513	0	0	11
200001	00771	ST200	G04464		A005	177154056800	S02	19930908	0	0	0	0	0	13
200001	00771	ST200	G04464		A006	177154057500	S02	19960224	26	0	15681	20809	0	11
200001	00771	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200001	00771	ST200	G04464		A008	177154060501	S03	19990210	31	538	97492	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00771	ST200	G04464		A001	177154042100	S04	19990114	29	344	52691	0	0	11
200002	00771	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200002	00771	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200002	00771	ST200	G04464		A004	177154056200	S05	19960724	29	62	34668	0	0	11
200002	00771	ST200	G04464		A005	177154056800	S02	19930908	0	0	0	0	0	13
200002	00771	ST200	G04464		A006	177154057500	S02	19960224	12	0	5115	96	0	11
200002	00771	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200002	00771	ST200	G04464		A008	177154060501	S03	19990210	29	648	104449	0	0	11
200003	00771	ST200	G04464		A001	177154042100	S04	19990114	31	378	51329	0	0	11
200003	00771	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200003	00771	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200003	00771	ST200	G04464		A004	177154056200	S05	19960724	31	429	32693	0	0	11
200003	00771	ST200	G04464		A005	177154056800	S02	19930908	0	0	0	0	0	13
200003	00771	ST200	G04464		A006	177154057500	S02	19960224	15	0	1259	6402	0	11
200003	00771	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200003	00771	ST200	G04464		A008	177154060501	S03	19990210	31	1114	118005	48	0	11
200004	00771	ST200	G04464		A001	177154042100	S04	19990114	30	297	47210	0	0	11
200004	00771	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200004	00771	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200004	00771	ST200	G04464		A004	177154056200	S05	19960724	30	253	39770	0	0	11
200004	00771	ST200	G04464		A005	177154056800	S02	19930908	0	0	0	0	0	13
200004	00771	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200004	00771	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200004	00771	ST200	G04464		A008	177154060501	S03	19990210	30	991	115308	0	0	11
200005	00771	ST200	G04464		A001	177154042100	S04	19990114	31	346	49034	9	0	11
200005	00771	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200005	00771	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200005	00771	ST200	G04464		A004	177154056200	S05	19960724	31	336	44555	108	0	11
200005	00771	ST200	G04464		A005	177154056800	S02	19930908	0	0	0	0	0	13
200005	00771	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200005	00771	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200005	00771	ST200	G04464		A008	177154060501	S03	19990210	31	443	121108	259	0	11
200006	00771	ST200	G04464		A001	177154042100	S04	19990114	30	76	45580	0	0	11
200006	00771	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00771	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200006	00771	ST200	G04464		A004	177154056200	S05	19960724	30	51	34294	0	0	11
200006	00771	ST200	G04464		A005	177154056800	S02	19930908	0	0	0	0	0	13
200006	00771	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200006	00771	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200006	00771	ST200	G04464		A008	177154060501	S03	19990210	30	116	105741	1115	0	11
200007	00771	ST200	G04464		A001	177154042100	S04	19990114	31	130	49959	0	0	11
200007	00771	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200007	00771	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200007	00771	ST200	G04464		A004	177154056200	S05	19960724	31	0	32521	0	0	11
200007	00771	ST200	G04464		A005	177154056800	S02	19930908	0	0	0	0	0	13
200007	00771	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200007	00771	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200007	00771	ST200	G04464		A008	177154060501	S03	19990210	31	692	98276	2202	0	11
200008	00771	ST200	G04464		A001	177154042100	S04	19990114	31	820	46577	239	0	11
200008	00771	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200008	00771	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200008	00771	ST200	G04464		A004	177154056200	S05	19960724	31	10	34731	0	0	11
200008	00771	ST200	G04464		A005	177154056800	S02	19930908	0	0	0	0	0	13
200008	00771	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200008	00771	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200008	00771	ST200	G04464		A008	177154060501	S03	19990210	29	338	86516	4255	0	11
200009	00771	ST200	G04464		A001	177154042100	S04	19990114	30	27	43714	261	0	11
200009	00771	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200009	00771	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200009	00771	ST200	G04464		A004	177154056200	S05	19960724	30	112	34066	0	0	11
200009	00771	ST200	G04464		A005	177154056800	S02	19930908	0	0	0	0	0	13
200009	00771	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200009	00771	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200009	00771	ST200	G04464		A008	177154060501	S03	19990210	30	141	60552	8418	0	11
200010	00771	ST200	G04464		A001	177154042100	S04	19990114	31	8	43840	15	0	11
200010	00771	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200010	00771	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200010	00771	ST200	G04464		A004	177154056200	S05	19960724	31	17	32940	2	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00771	ST200	G04464		A005	177154056800	S02	19930908	0	0	0	0	0	13
200010	00771	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200010	00771	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200010	00771	ST200	G04464		A008	177154060501	S03	19990210	31	197	70203	9551	0	11
200011	00771	ST200	G04464		A001	177154042100	S04	19990114	30	0	33886	33	0	11
200011	00771	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200011	00771	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200011	00771	ST200	G04464		A004	177154056200	S05	19960724	30	50	29120	6	0	11
200011	00771	ST200	G04464		A005	177154056800	S02	19930908	0	0	0	0	0	13
200011	00771	ST200	G04464		A006	177154057500	S02	19960224	1	0	658	384	0	11
200011	00771	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200011	00771	ST200	G04464		A008	177154060501	S03	19990210	30	445	49161	9940	0	11
200012	00771	ST200	G04464		A001	177154042100	S04	19990114	31	1	30845	0	0	11
200012	00771	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200012	00771	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200012	00771	ST200	G04464		A004	177154056200	S05	19960724	31	72	30661	39	0	11
200012	00771	ST200	G04464		A005	177154056800	S02	20001231	0	0	0	0	0	13
200012	00771	ST200	G04464		A006	177154057500	S02	19960224	31	320	0	31400	0	11
200012	00771	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200012	00771	ST200	G04464		A008	177154060501	S03	19990210	16	297	23534	5078	0	11
200001	00078	WD027	G04473		008	177194065800	D01	19980705	28	4921	3337	17297	0	08
200001	00078	WD027	G04473		008D	177194065800	D02	19980705	18	5330	2174	19591	0	08
200001	00078	WD027	G04473		009	177194066201	D01	19980617	31	0	93905	60754	0	11
200001	00078	WD027	G04473		009D	177194066201	D02	19980617	6	0	5698	3642	0	11
200001	00078	WD030	G04473		A001	177194022302	S01	19990212	30	16849	27243	291	0	08
200001	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200001	00078	WD030	G04473		A005	177194023500	S01	19840303	25	1021	422	3312	0	09
200001	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200001	00078	WD030	G04473		A009	177194055500	D01	19921227	30	3853	4775	1712	0	09
200001	00078	WD030	G04473		A009D	177194055500	D02	19921227	30	4752	7930	205	0	08
200001	00078	WD030	G04473		A010	177194056501	S01	20000125	0	0	0	0	0	12
200001	00078	WD030	G04473		A011	177194066100	S01	19980602	26	14101	36920	14618	0	08
200002	00078	WD027	G04473		008	177194065800	D01	19980705	29	5903	1766	22144	0	08

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MINERALS MANAGEMENT SERVICE
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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	WD027	G04473		008D	177194065800	D02	19980705	29	9944	3474	37426	0	08
200002	00078	WD027	G04473		009	177194066201	D01	19980617	29	0	67902	70693	0	11
200002	00078	WD027	G04473		009D	177194066201	D02	19980617	1	0	0	498	0	11
200002	00078	WD030	G04473		A001	177194022302	S01	19990212	16	8169	13588	128	0	08
200002	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200002	00078	WD030	G04473		A005	177194023500	S01	19840303	0	0	0	0	0	15
200002	00078	WD030	G04473		A005	177194023500	S03	20000225	2	1941	906	1	0	08
200002	00078	WD030	G04473		A005	177194023500	S02	20000204	0	0	0	0	0	15
200002	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200002	00078	WD030	G04473		A009	177194055500	D01	19921227	29	3833	4020	1603	0	09
200002	00078	WD030	G04473		A009D	177194055500	D02	19921227	28	4431	6317	216	0	08
200002	00078	WD030	G04473		A010	177194056501	S01	20000125	19	3609	3801	14578	0	08
200002	00078	WD030	G04473		A011	177194066100	S01	19980602	20	8118	16742	7390	0	08
200003	00078	WD027	G04473		008	177194065800	D01	19980705	22	4387	1144	20199	0	08
200003	00078	WD027	G04473		008D	177194065800	D02	19980705	31	12014	4130	55314	0	08
200003	00078	WD027	G04473		009	177194066201	D01	19980617	22	0	47759	43519	0	11
200003	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200003	00078	WD030	G04473		A001	177194022302	S01	19990212	0	0	0	0	0	15
200003	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200003	00078	WD030	G04473		A005	177194023500	S03	20000225	30	33881	18851	11590	0	08
200003	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200003	00078	WD030	G04473		A009	177194055500	D01	19921227	21	2674	4341	1197	0	09
200003	00078	WD030	G04473		A009D	177194055500	D02	19921227	21	2819	6606	171	0	08
200003	00078	WD030	G04473		A010	177194056501	S01	20000125	29	3896	3407	20165	0	08
200003	00078	WD030	G04473		A011	177194066100	S01	19980602	18	6483	11512	6105	0	08
200004	00078	WD027	G04473		008	177194065800	D01	19980705	28	3305	1279	17903	0	08
200004	00078	WD027	G04473		008D	177194065800	D02	19980705	27	6160	2559	33365	0	08
200004	00078	WD027	G04473		009	177194066201	D01	19980617	8	0	14423	14544	0	11
200004	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200004	00078	WD030	G04473		A001	177194022303	S01	20000407	3	366	185	74	0	09
200004	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200004	00078	WD030	G04473		A005	177194023500	S03	20000225	28	25771	14131	14956	0	08
200004	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200004	00078	WD030	G04473		A009	177194055500	D01	19921227	24	1896	3343	998	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	WD030	G04473		A009D	177194055500	D02	19921227	24	2182	5563	156	0	08
200004	00078	WD030	G04473		A010	177194056501	S01	20000125	29	2914	2525	15781	0	08
200004	00078	WD030	G04473		A011	177194066100	S01	19980602	0	0	0	0	0	12
200005	00078	WD027	G04473		008	177194065800	D01	19980705	29	3745	1738	23905	0	08
200005	00078	WD027	G04473		008D	177194065800	D02	19980705	29	7582	6542	48386	0	08
200005	00078	WD027	G04473		009	177194066201	D03	20000523	9	0	6690	4	0	11
200005	00078	WD027	G04473		009	177194066201	D01	19980617	0	0	0	0	0	15
200005	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200005	00078	WD030	G04473		A001	177194022303	S01	20000407	30	8877	7953	359	0	09
200005	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200005	00078	WD030	G04473		A005	177194023500	S03	20000225	31	8050	8598	21748	0	08
200005	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200005	00078	WD030	G04473		A009	177194055500	D01	19921227	31	3316	3086	1656	0	09
200005	00078	WD030	G04473		A009D	177194055500	D02	19921227	31	3428	8755	295	0	08
200005	00078	WD030	G04473		A010	177194056501	S01	20000125	31	3935	4369	22499	0	08
200005	00078	WD030	G04473		A011	177194066100	S01	19980602	25	9764	18031	6960	0	09
200006	00078	WD027	G04473		008	177194065800	D01	19980705	23	4864	1377	18735	0	08
200006	00078	WD027	G04473		008D	177194065800	D02	19980705	29	13190	8764	50810	0	09
200006	00078	WD027	G04473		009	177194066201	D03	20000523	28	0	112207	2461	0	11
200006	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200006	00078	WD030	G04473		A001	177194022303	S01	20000407	7	3245	1772	26	0	09
200006	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200006	00078	WD030	G04473		A005	177194023500	S03	20000225	28	8400	6996	18535	0	08
200006	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200006	00078	WD030	G04473		A009	177194055500	D01	19921227	28	5915	3840	1830	0	09
200006	00078	WD030	G04473		A009D	177194055500	D02	19921227	28	5047	6030	254	0	09
200006	00078	WD030	G04473		A010	177194056501	S01	20000125	28	6238	3995	24912	0	08
200006	00078	WD030	G04473		A011	177194066100	S01	19980602	28	17889	12629	7271	0	09
200007	00078	WD027	G04473		008	177194065800	D01	19980705	20	3067	899	13667	0	08
200007	00078	WD027	G04473		008D	177194065800	D02	19980705	28	9694	4996	49489	0	09
200007	00078	WD027	G04473		009	177194066201	D03	20000523	20	0	30033	5613	0	11
200007	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200007	00078	WD030	G04473		A001	177194022303	S01	20000407	10	3829	1219	35	0	09
200007	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	WD030	G04473		A005	177194023500	S03	20000225	29	7844	6409	21480	0	08
200007	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200007	00078	WD030	G04473		A009	177194055500	D01	19921227	29	2292	1632	690	0	09
200007	00078	WD030	G04473		A009D	177194055500	D02	19921227	29	4128	4652	181	0	09
200007	00078	WD030	G04473		A010	177194056501	S01	20000125	29	4822	3199	22651	0	08
200007	00078	WD030	G04473		A011	177194066100	S01	19980602	29	8904	5356	4475	0	09
200008	00078	WD027	G04473		008	177194065800	D01	19980705	25	3880	2580	18242	0	08
200008	00078	WD027	G04473		008D	177194065800	D02	19980705	30	9951	8842	54308	0	09
200008	00078	WD027	G04473		009	177194066201	D03	20000523	16	0	31067	16764	0	11
200008	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200008	00078	WD030	G04473		A001	177194022303	S01	20000407	0	0	0	0	0	12
200008	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200008	00078	WD030	G04473		A005	177194023500	S03	20000225	31	15124	11291	29078	0	08
200008	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200008	00078	WD030	G04473		A009	177194055500	D01	19921227	28	3910	3109	1219	0	09
200008	00078	WD030	G04473		A009D	177194055500	D02	19921227	28	4019	5617	127	0	09
200008	00078	WD030	G04473		A010	177194056501	S01	20000125	31	4213	3926	26349	0	08
200008	00078	WD030	G04473		A011	177194066100	S01	19980602	31	12088	6190	6061	0	09
200009	00078	WD027	G04473		008	177194065800	D01	19980705	12	1688	1342	8244	0	08
200009	00078	WD027	G04473		008D	177194065800	D02	19980705	30	8424	9846	51230	0	08
200009	00078	WD027	G04473		009	177194066201	D03	20000523	28	0	54307	35001	0	11
200009	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200009	00078	WD030	G04473		A001	177194022303	S01	20000407	0	0	0	0	0	12
200009	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200009	00078	WD030	G04473		A005	177194023500	S03	20000225	30	13995	10564	25991	0	08
200009	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200009	00078	WD030	G04473		A009	177194055500	D01	19921227	28	3572	1454	1249	0	09
200009	00078	WD030	G04473		A009D	177194055500	D02	19921227	28	4246	4521	217	0	08
200009	00078	WD030	G04473		A010	177194056501	S01	20000125	23	3279	2545	19170	0	08
200009	00078	WD030	G04473		A011	177194066100	S01	19980602	30	6721	4104	3462	0	09
200010	00078	WD027	G04473		008	177194065800	D01	19980705	0	0	0	0	0	12
200010	00078	WD027	G04473		008D	177194065800	D02	19980705	17	4249	4154	25948	0	08
200010	00078	WD027	G04473		009	177194066201	D03	20000523	7	0	4149	5935	0	11
200010	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	WD030	G04473		A001	177194022303	S01	20000407	0	0	0	0	0	12
200010	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200010	00078	WD030	G04473		A005	177194023500	S03	20000225	31	16240	8971	27152	0	08
200010	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200010	00078	WD030	G04473		A009	177194055500	D01	19921227	23	3347	884	970	0	09
200010	00078	WD030	G04473		A009D	177194055500	D02	19921227	30	4932	2687	285	0	08
200010	00078	WD030	G04473		A010	177194056501	S01	20000125	23	3839	1895	19418	0	08
200010	00078	WD030	G04473		A011	177194066100	S01	19980602	31	6941	2560	3472	0	09
200011	00078	WD027	G04473		008	177194065800	D01	19980705	0	0	0	0	0	12
200011	00078	WD027	G04473		008D	177194065800	D02	19980705	26	7930	4510	50967	0	09
200011	00078	WD027	G04473		009	177194066201	D03	20000523	0	0	0	0	0	13
200011	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200011	00078	WD030	G04473		A001	177194022303	S01	20000407	0	0	0	0	0	12
200011	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200011	00078	WD030	G04473		A005	177194023500	S03	20000225	30	18032	5243	32400	0	08
200011	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200011	00078	WD030	G04473		A009	177194055500	D01	19921227	23	4874	1416	1068	0	09
200011	00078	WD030	G04473		A009D	177194055500	D02	19921227	23	4215	2272	275	0	09
200011	00078	WD030	G04473		A010	177194056501	S01	20000125	30	6081	1568	29961	0	08
200011	00078	WD030	G04473		A011	177194066100	S01	19980602	25	5920	849	3945	0	09
200012	00078	WD027	G04473		008	177194065800	D01	19980705	5	862	0	4021	0	09
200012	00078	WD027	G04473		008D	177194065800	D02	19980705	25	6946	4158	44419	0	09
200012	00078	WD027	G04473		009	177194066201	D03	20000523	0	0	0	0	0	13
200012	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200012	00078	WD030	G04473		A001	177194022303	S01	20000407	0	0	0	0	0	12
200012	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200012	00078	WD030	G04473		A005	177194023500	S03	20000225	31	15550	5931	32574	0	08
200012	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200012	00078	WD030	G04473		A009	177194055500	D01	19921227	26	4723	1905	1113	0	09
200012	00078	WD030	G04473		A009D	177194055500	D02	19921227	26	4394	3294	139	0	09
200012	00078	WD030	G04473		A010	177194056501	S01	20000125	31	5082	2218	25491	0	08
200012	00078	WD030	G04473		A011	177194066100	S01	19980602	27	7914	2002	4473	0	09
200001	00777	SP045	G04479		A001	177214037800	S02	19940627	31	0	34574	2331	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00777	SP045	G04479		A002	177214038001	S03	19930720	31	0	6717	37702	0	11
200001	00777	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200001	00777	SP045	G04479		A004	177214038400	S03	19960125	31	0	8644	0	0	11
200001	00777	SP045	G04479		A006	177214038600	S01	19890909	31	4519	5006	46604	0	08
200001	00777	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200001	00777	SP045	G04479		A009	177214039100	S02	19950601	31	0	3996	2061	0	11
200001	00777	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200001	00777	SP045	G04479		A029	177214038700	S01	19950619	31	0	15859	0	0	11
200002	00777	SP045	G04479		A001	177214037800	S02	19940627	29	0	19525	4420	0	11
200002	00777	SP045	G04479		A002	177214038001	S03	19930720	29	0	6001	127226	0	11
200002	00777	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200002	00777	SP045	G04479		A004	177214038400	S03	19960125	29	0	9147	0	0	11
200002	00777	SP045	G04479		A006	177214038600	S01	19890909	29	4639	2167	47354	0	08
200002	00777	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200002	00777	SP045	G04479		A009	177214039100	S02	19950601	29	0	4738	10370	0	11
200002	00777	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200002	00777	SP045	G04479		A029	177214038700	S01	19950619	29	0	21104	0	0	11
200003	00777	SP045	G04479		A001	177214037800	S02	19940627	31	0	23092	5349	0	11
200003	00777	SP045	G04479		A002	177214038001	S03	19930720	31	0	6792	141328	0	11
200003	00777	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200003	00777	SP045	G04479		A004	177214038400	S03	19960125	31	0	4790	0	0	11
200003	00777	SP045	G04479		A006	177214038600	S01	19890909	31	4878	5532	198144	0	08
200003	00777	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200003	00777	SP045	G04479		A009	177214039100	S02	19950601	31	0	3030	5414	0	11
200003	00777	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200003	00777	SP045	G04479		A029	177214038700	S01	19950619	31	0	23848	0	0	11
200004	00777	SP045	G04479		A001	177214037800	S02	19940627	30	0	17957	3592	0	11
200004	00777	SP045	G04479		A002	177214038001	S03	19930720	30	0	5173	76747	0	11
200004	00777	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200004	00777	SP045	G04479		A004	177214038400	S03	19960125	30	0	5080	0	0	11
200004	00777	SP045	G04479		A006	177214038600	S01	19890909	30	4591	9454	191224	0	08
200004	00777	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200004	00777	SP045	G04479		A009	177214039100	S02	19950601	30	0	1630	2028	0	11
200004	00777	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00777	SP045	G04479		A029	177214038700	S01	19950619	30	0	21091	0	0	11
200005	00777	SP045	G04479		A001	177214037800	S02	19940627	31	0	22948	3010	0	11
200005	00777	SP045	G04479		A002	177214038001	S03	19930720	31	0	4015	33489	0	11
200005	00777	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200005	00777	SP045	G04479		A004	177214038400	S03	19960125	31	0	6929	0	0	11
200005	00777	SP045	G04479		A006	177214038600	S01	19890909	31	4761	13333	154754	0	08
200005	00777	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200005	00777	SP045	G04479		A009	177214039100	S02	19950601	31	0	3348	2073	0	11
200005	00777	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200005	00777	SP045	G04479		A029	177214038700	S01	19950619	31	0	14789	0	0	11
200006	00777	SP045	G04479		A001	177214037800	S02	19940627	30	0	24184	3508	0	11
200006	00777	SP045	G04479		A002	177214038001	S03	19930720	30	0	4683	34504	0	11
200006	00777	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200006	00777	SP045	G04479		A004	177214038400	S03	19960125	30	0	7173	0	0	11
200006	00777	SP045	G04479		A006	177214038600	S01	19890909	30	4465	4187	49441	0	08
200006	00777	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200006	00777	SP045	G04479		A009	177214039100	S02	19950601	30	0	4134	2063	0	11
200006	00777	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200006	00777	SP045	G04479		A029	177214038700	S01	19950619	30	0	16879	0	0	11
200007	02451	SP045	G04479		A001	177214037800	S02	19940627	31	0	20174	3964	0	11
200007	02451	SP045	G04479		A002	177214038001	S03	19930720	31	0	4454	33561	0	11
200007	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200007	02451	SP045	G04479		A004	177214038400	S03	19960125	31	0	6219	10	0	11
200007	02451	SP045	G04479		A006	177214038600	S01	19890909	31	4541	11847	174427	0	08
200007	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200007	02451	SP045	G04479		A009	177214039100	S02	19950601	31	0	3576	2330	0	11
200007	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200007	02451	SP045	G04479		A029	177214038700	S01	19950619	31	0	14901	0	0	11
200008	02451	SP045	G04479		A001	177214037800	S02	19940627	31	0	20586	3461	0	11
200008	02451	SP045	G04479		A002	177214038001	S03	19930720	31	0	4712	37605	0	11
200008	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200008	02451	SP045	G04479		A004	177214038400	S03	19960125	31	0	6415	0	0	11
200008	02451	SP045	G04479		A006	177214038600	S01	19890909	31	4663	6755	93979	0	08
200008	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02451	SP045	G04479		A009	177214039100	S02	19950601	31	0	3840	2206	0	11
200008	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200008	02451	SP045	G04479		A029	177214038700	S01	19950619	31	0	15730	0	0	11
200009	02451	SP045	G04479		A001	177214037800	S02	19940627	30	0	18301	4153	0	11
200009	02451	SP045	G04479		A002	177214038001	S03	19930720	30	0	3755	34499	0	11
200009	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200009	02451	SP045	G04479		A004	177214038400	S03	19960125	30	0	5831	0	0	11
200009	02451	SP045	G04479		A006	177214038600	S01	19890909	30	4382	11684	116445	0	08
200009	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200009	02451	SP045	G04479		A009	177214039100	S02	19950601	30	0	3713	2228	0	11
200009	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200009	02451	SP045	G04479		A029	177214038700	S01	19950619	30	0	14499	0	0	11
200010	02451	SP045	G04479		A001	177214037800	S02	19940627	31	0	17577	4892	0	11
200010	02451	SP045	G04479		A002	177214038001	S03	19930720	31	0	3605	32792	0	11
200010	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200010	02451	SP045	G04479		A004	177214038400	S03	19960125	31	0	5599	0	0	11
200010	02451	SP045	G04479		A006	177214038600	S01	19890909	31	4314	11220	79412	0	08
200010	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200010	02451	SP045	G04479		A009	177214039100	S02	19950601	31	0	3564	2203	0	11
200010	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200010	02451	SP045	G04479		A029	177214038700	S01	19950619	31	0	13922	0	0	11
200011	02451	SP045	G04479		A001	177214037800	S02	19940627	30	0	19933	5207	0	11
200011	02451	SP045	G04479		A002	177214038001	S03	19930720	30	0	4374	35367	0	11
200011	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200011	02451	SP045	G04479		A004	177214038400	S03	19960125	30	0	7004	0	0	11
200011	02451	SP045	G04479		A006	177214038600	S01	19890909	30	4230	6746	44678	0	08
200011	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200011	02451	SP045	G04479		A009	177214039100	S02	19950601	30	0	4252	2142	0	11
200011	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200011	02451	SP045	G04479		A029	177214038700	S01	19950619	30	0	18671	0	0	11
200012	02451	SP045	G04479		A001	177214037800	S02	19940627	31	0	20036	5563	0	11
200012	02451	SP045	G04479		A002	177214038001	S03	19930720	31	0	4609	36820	0	11
200012	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200012	02451	SP045	G04479		A004	177214038400	S03	19960125	31	0	6601	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02451	SP045	G04479		A006	177214038600	S01	19890909	31	4330	7216	46722	0	08
200012	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200012	02451	SP045	G04479		A009	177214039100	S02	19950601	31	0	4116	2192	0	11
200012	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200012	02451	SP045	G04479		A029	177214038700	S01	19950619	31	0	19530	0	0	11
200001	00078	MP151	G04481		A001	177254033800	S04	19911105	12	394	9241	616	0	09
200001	00078	MP151	G04481		A002	177254043101	S01	19991027	31	21958	722296	1307	0	11
200001	00078	MP151	G04481		A003	177254036100	S03	19931220	20	1126	23409	1036	0	09
200001	00078	MP151	G04481		A004	177254036900	S02	19931202	0	0	0	0	0	13
200001	00078	MP151	G04481		A006	177254036402	S01	19990701	14	1367	39178	6187	0	11
200001	00078	MP151	G04481		A007	177254041000	S02	19980805	31	594	25081	6047	0	08
200001	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200001	00078	MP151	G04481		A009	177254039000	S04	19961026	19	0	18136	4952	0	11
200001	00078	MP151	G04481		A010	177254039600	S01	19841128	18	1680	17833	736	0	09
200001	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200001	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200001	00078	MP151	G04481		A012	177254039700	S01	19841201	4	0	10909	0	0	11
200001	00078	MP151	G04481		A014	177254044500	S01	19850819	5	261	3863	840	0	09
200001	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200001	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200001	00078	MP151	G04481		A017	177254046200	S01	19980916	31	1336	16562	1452	0	11
200001	00078	MP151	G04481		A018	177254046800	S02	19860418	5	219	7687	990	0	09
200001	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200001	00078	MP151	G04481		A020	177254048501	D01	19991010	31	51791	45596	9615	0	08
200001	00078	MP151	G04481		A020D	177254048501	D02	19991010	31	40149	21794	0	0	08
200001	00078	MP151	G04481		A021	177254067002	S01	19990807	29	647	17286	5368	0	11
200001	00078	MP151	G04481		A022	177254067401	S01	19991215	31	41486	581960	14	0	11
200002	00078	MP151	G04481		A001	177254033800	S04	19911105	20	1083	22838	201	0	09
200002	00078	MP151	G04481		A002	177254043101	S01	19991027	29	18142	598200	0	0	11
200002	00078	MP151	G04481		A003	177254036100	S03	19931220	21	1123	27314	1553	0	09
200002	00078	MP151	G04481		A004	177254036900	S02	19931202	0	0	0	0	0	13
200002	00078	MP151	G04481		A006	177254036402	S01	19990701	8	401	10716	3662	0	11
200002	00078	MP151	G04481		A007	177254041000	S02	19980805	29	478	17615	4868	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200002	00078	MP151	G04481		A009	177254039000	S04	19961026	24	0	16911	6119	0	11
200002	00078	MP151	G04481		A010	177254039600	S01	19841128	7	576	4930	279	0	09
200002	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200002	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200002	00078	MP151	G04481		A012	177254039700	S01	19841201	4	4	8433	5	0	11
200002	00078	MP151	G04481		A014	177254044500	S01	19850819	6	283	2944	912	0	09
200002	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200002	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200002	00078	MP151	G04481		A017	177254046200	S01	19980916	29	1174	6342	1275	0	11
200002	00078	MP151	G04481		A018	177254046800	S02	19860418	4	138	3381	624	0	09
200002	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200002	00078	MP151	G04481		A020	177254048501	D01	19991010	29	42392	35352	18984	0	08
200002	00078	MP151	G04481		A020D	177254048501	D02	19991010	29	36100	11099	0	0	08
200002	00078	MP151	G04481		A021	177254067002	S01	19990807	20	704	9266	5846	0	11
200002	00078	MP151	G04481		A022	177254067401	S01	19991215	28	31112	476967	0	0	11
200002	00078	MP151	G04481		A023	177254067601	S01	20000209	23	10122	18302	6898	0	08
200003	00078	MP151	G04481		A001	177254033800	S04	19911105	27	1357	43397	515	0	09
200003	00078	MP151	G04481		A002	177254043101	S01	19991027	31	15897	689500	136	0	11
200003	00078	MP151	G04481		A003	177254036100	S03	19931220	1	26	753	39	0	09
200003	00078	MP151	G04481		A004	177254036900	S02	19931202	0	0	0	0	0	13
200003	00078	MP151	G04481		A006	177254036402	S01	19990701	15	227	14035	7963	0	11
200003	00078	MP151	G04481		A007	177254041000	S02	19980805	31	390	8200	4284	0	08
200003	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200003	00078	MP151	G04481		A009	177254039000	S04	19961026	30	0	21897	8296	0	11
200003	00078	MP151	G04481		A010	177254039600	S01	19841128	24	1999	22922	1000	0	09
200003	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200003	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200003	00078	MP151	G04481		A012	177254039700	S01	19841201	1	1	1553	1	0	11
200003	00078	MP151	G04481		A014	177254044500	S01	19850819	0	0	0	0	0	12
200003	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200003	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200003	00078	MP151	G04481		A017	177254046200	S01	19980916	31	2002	4030	2262	0	11
200003	00078	MP151	G04481		A018	177254046800	S02	19860418	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200003	00078	MP151	G04481		A020	177254048501	D01	19991010	31	51115	50665	25585	0	08
200003	00078	MP151	G04481		A020D	177254048501	D02	19991010	31	39880	7847	0	0	08
200003	00078	MP151	G04481		A021	177254067002	S01	19990807	29	903	2781	6886	0	11
200003	00078	MP151	G04481		A022	177254067401	S01	19991215	31	36056	740928	0	0	11
200003	00078	MP151	G04481		A023	177254067601	S01	20000209	31	6480	20748	13351	0	08
200004	00078	MP151	G04481		A001	177254033800	S04	19911105	18	1082	14473	1562	0	09
200004	00078	MP151	G04481		A002	177254043101	S01	19991027	30	15232	646114	894	0	11
200004	00078	MP151	G04481		A003	177254036100	S03	19931220	6	285	4865	459	0	09
200004	00078	MP151	G04481		A004	177254036900	S02	19931202	0	0	0	0	0	13
200004	00078	MP151	G04481		A006	177254036402	S01	19990701	19	1634	25643	9106	0	11
200004	00078	MP151	G04481		A007	177254041000	S02	19980805	30	446	14024	4532	0	08
200004	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200004	00078	MP151	G04481		A009	177254039000	S04	19961026	28	0	17589	9250	0	11
200004	00078	MP151	G04481		A010	177254039600	S01	19841128	28	2134	35341	3123	0	09
200004	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200004	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200004	00078	MP151	G04481		A012	177254039700	S01	19841201	0	0	0	0	0	13
200004	00078	MP151	G04481		A014	177254044500	S01	19850819	11	547	8645	1907	0	09
200004	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200004	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200004	00078	MP151	G04481		A017	177254046200	S01	19980916	30	1439	7339	4050	0	11
200004	00078	MP151	G04481		A018	177254046800	S02	19860418	4	145	4423	954	0	09
200004	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200004	00078	MP151	G04481		A020	177254048501	D01	19991010	30	37700	28073	27736	0	08
200004	00078	MP151	G04481		A020D	177254048501	D02	19991010	30	39717	15666	0	0	08
200004	00078	MP151	G04481		A021	177254067002	S01	19990807	15	804	2862	5654	0	11
200004	00078	MP151	G04481		A022	177254067401	S01	19991215	30	43371	871452	0	0	11
200004	00078	MP151	G04481		A023	177254067601	S01	20000209	27	2948	23708	14241	0	08
200005	00078	MP151	G04481		A001	177254033800	S04	19911105	3	160	3309	109	0	09
200005	00078	MP151	G04481		A002	177254043101	S01	19991027	31	11781	649248	934	0	11
200005	00078	MP151	G04481		A003	177254036100	S03	19931220	0	0	0	0	0	12
200005	00078	MP151	G04481		A004	177254036900	S02	19931202	0	0	0	0	0	13
200005	00078	MP151	G04481		A006	177254036402	S01	19990701	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	MP151	G04481		A007	177254041000	S02	19980805	31	687	15296	5170	0	08
200005	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200005	00078	MP151	G04481		A009	177254039000	S04	19961026	23	0	12858	8917	0	11
200005	00078	MP151	G04481		A010	177254039600	S01	19841128	5	173	4885	711	0	09
200005	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200005	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200005	00078	MP151	G04481		A012	177254039700	S01	19841201	7	0	10215	0	0	11
200005	00078	MP151	G04481		A014	177254044500	S01	19850819	29	3024	36128	9312	0	09
200005	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200005	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200005	00078	MP151	G04481		A017	177254046200	S01	19980916	31	144	6815	7262	0	11
200005	00078	MP151	G04481		A018	177254046800	S02	19860418	1	21	541	119	0	09
200005	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200005	00078	MP151	G04481		A020	177254048501	D01	19991010	31	40432	32286	27671	0	08
200005	00078	MP151	G04481		A020D	177254048501	D02	19991010	31	43439	11483	0	0	08
200005	00078	MP151	G04481		A021	177254067002	S01	19990807	0	0	0	0	0	13
200005	00078	MP151	G04481		A022	177254067401	S01	19991215	31	46345	994811	0	0	11
200005	00078	MP151	G04481		A023	177254067601	S01	20000209	31	6373	34360	34349	0	08
200006	00078	MP151	G04481		A001	177254033800	S04	19911105	0	0	0	0	0	12
200006	00078	MP151	G04481		A002	177254043101	S01	19991027	30	10016	601482	3034	0	11
200006	00078	MP151	G04481		A003	177254036100	S03	19931220	0	0	0	0	0	12
200006	00078	MP151	G04481		A004	177254036900	S02	19931202	0	0	0	0	0	13
200006	00078	MP151	G04481		A006	177254036402	S01	19990701	0	0	0	0	0	13
200006	00078	MP151	G04481		A007	177254041000	S02	19980805	30	514	3272	4053	0	08
200006	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200006	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
200006	00078	MP151	G04481		A010	177254039600	S01	19841128	0	0	0	0	0	12
200006	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200006	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200006	00078	MP151	G04481		A012	177254039700	S01	19841201	0	0	0	0	0	13
200006	00078	MP151	G04481		A014	177254044500	S01	19850819	0	0	0	0	0	12
200006	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200006	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200006	00078	MP151	G04481		A017	177254046200	S01	19980916	30	0	733	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	MP151	G04481		A018	177254046800	S02	19860418	0	0	0	0	0	12
200006	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200006	00078	MP151	G04481		A020	177254048501	D01	19991010	30	31315	24056	24252	0	08
200006	00078	MP151	G04481		A020D	177254048501	D02	19991010	30	39997	57072	0	0	08
200006	00078	MP151	G04481		A021	177254067002	S01	19990807	0	0	0	0	0	13
200006	00078	MP151	G04481		A022	177254067401	S01	19991215	30	40539	1000612	0	0	11
200006	00078	MP151	G04481		A023	177254067601	S01	20000209	30	4109	2922	25031	0	08
200007	00078	MP151	G04481		A001	177254033800	S04	19911105	10	549	3574	365	0	09
200007	00078	MP151	G04481		A002	177254043101	S01	19991027	31	8921	529145	3265	0	11
200007	00078	MP151	G04481		A003	177254036100	S03	19931220	9	138	1562	609	0	08
200007	00078	MP151	G04481		A004	177254036900	S02	19931202	0	0	0	0	0	13
200007	00078	MP151	G04481		A006	177254036402	S01	19990701	9	242	1679	2190	0	11
200007	00078	MP151	G04481		A007	177254041000	S02	19980805	31	509	21118	3720	0	08
200007	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200007	00078	MP151	G04481		A009	177254039000	S04	19961026	8	0	1885	2530	0	11
200007	00078	MP151	G04481		A010	177254039600	S01	19841128	9	344	4065	1373	0	09
200007	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200007	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200007	00078	MP151	G04481		A012	177254039700	S01	19841201	7	0	5601	0	0	11
200007	00078	MP151	G04481		A014	177254044500	S01	19850819	21	1609	6987	4813	0	09
200007	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200007	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200007	00078	MP151	G04481		A017	177254046200	S01	19980916	31	227	5188	1663	0	11
200007	00078	MP151	G04481		A018	177254046800	S02	19860418	9	329	3243	1860	0	09
200007	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200007	00078	MP151	G04481		A020	177254048501	D01	19991010	31	29749	21028	22591	0	08
200007	00078	MP151	G04481		A020D	177254048501	D02	19991010	31	43372	60629	0	0	08
200007	00078	MP151	G04481		A021	177254067002	S01	19990807	9	415	2007	2343	0	11
200007	00078	MP151	G04481		A022	177254067401	S01	19991215	31	41984	1052811	163	0	11
200007	00078	MP151	G04481		A023	177254067601	S01	20000209	31	4294	7105	24265	0	08
200008	00078	MP151	G04481		A001	177254033800	S04	19911105	24	1365	7585	761	0	09
200008	00078	MP151	G04481		A002	177254043101	S01	19991027	31	5949	415236	1785	0	11
200008	00078	MP151	G04481		A003	177254036100	S03	19931220	23	587	6284	1244	0	08
200008	00078	MP151	G04481		A004	177254036900	S02	19931202	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MP151	G04481		A006	177254036402	S01	19990701	19	373	4949	3920	0	11
200008	00078	MP151	G04481		A007	177254041000	S02	19980805	31	648	51033	4176	0	08
200008	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200008	00078	MP151	G04481		A009	177254039000	S04	19961026	13	0	2196	3549	0	11
200008	00078	MP151	G04481		A010	177254039600	S01	19841128	23	1057	10180	2119	0	09
200008	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200008	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200008	00078	MP151	G04481		A012	177254039700	S01	19841201	13	0	18390	6	0	11
200008	00078	MP151	G04481		A014	177254044500	S01	19850819	22	1032	7663	4731	0	09
200008	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200008	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200008	00078	MP151	G04481		A017	177254046200	S01	19980916	30	786	19463	4525	0	11
200008	00078	MP151	G04481		A018	177254046800	S02	19860418	18	833	9238	2671	0	09
200008	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200008	00078	MP151	G04481		A020	177254048501	D01	19991010	31	27335	22957	21061	0	08
200008	00078	MP151	G04481		A020D	177254048501	D02	19991010	31	37922	45715	0	0	08
200008	00078	MP151	G04481		A021	177254067002	S01	19990807	15	663	7422	2217	0	11
200008	00078	MP151	G04481		A022	177254067401	S01	19991215	31	36923	974733	363	0	11
200008	00078	MP151	G04481		A023	177254067601	S01	20000209	26	3281	10318	20146	0	08
200009	00078	MP151	G04481		A001	177254033800	S04	19911105	25	1158	3113	468	0	09
200009	00078	MP151	G04481		A002	177254043101	S01	19991027	30	4842	396517	1485	0	11
200009	00078	MP151	G04481		A003	177254036100	S03	19931220	24	1664	1551	1226	0	08
200009	00078	MP151	G04481		A004	177254036900	S02	19931202	0	0	0	0	0	13
200009	00078	MP151	G04481		A006	177254036402	S01	19990701	25	559	2389	3979	0	11
200009	00078	MP151	G04481		A007	177254041000	S02	19980805	30	1265	62902	5503	0	08
200009	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200009	00078	MP151	G04481		A009	177254039000	S04	19961026	30	0	4893	7954	0	11
200009	00078	MP151	G04481		A010	177254039600	S01	19841128	30	2419	2557	1754	0	09
200009	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200009	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200009	00078	MP151	G04481		A012	177254039700	S01	19841201	25	25	39440	38	0	11
200009	00078	MP151	G04481		A014	177254044500	S01	19850819	30	1068	659	10454	0	09
200009	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200009	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	MP151	G04481		A017	177254046200	S01	19980916	30	1868	19466	4899	0	11
200009	00078	MP151	G04481		A018	177254046800	S02	19860418	30	2549	6399	4523	0	09
200009	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200009	00078	MP151	G04481		A020	177254048501	D01	19991010	30	24039	13854	19780	0	08
200009	00078	MP151	G04481		A020D	177254048501	D02	19991010	30	39187	37644	0	0	08
200009	00078	MP151	G04481		A021	177254067002	S01	19990807	25	1023	10479	2365	0	11
200009	00078	MP151	G04481		A022	177254067401	S01	19991215	30	32818	964923	72	0	11
200009	00078	MP151	G04481		A023	177254067601	S01	20000209	30	4066	2846	27536	0	08
200010	00078	MP151	G04481		A001	177254033800	S04	19911105	28	628	2832	372	0	09
200010	00078	MP151	G04481		A002	177254043101	S01	19991027	31	4157	366203	1736	0	11
200010	00078	MP151	G04481		A003	177254036100	S03	19931220	28	2220	2035	1611	0	08
200010	00078	MP151	G04481		A004	177254036900	S02	19931202	0	0	0	0	0	13
200010	00078	MP151	G04481		A006	177254036402	S01	19990701	24	296	2347	2712	0	11
200010	00078	MP151	G04481		A007	177254041000	S02	19980805	31	1042	76640	4538	0	08
200010	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200010	00078	MP151	G04481		A009	177254039000	S04	19961026	28	0	4902	8090	0	11
200010	00078	MP151	G04481		A010	177254039600	S01	19841128	27	1681	2093	1302	0	09
200010	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200010	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200010	00078	MP151	G04481		A012	177254039700	S01	19841201	24	39	33527	42	0	11
200010	00078	MP151	G04481		A014	177254044500	S01	19850819	27	1355	585	6720	0	09
200010	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200010	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200010	00078	MP151	G04481		A017	177254046200	S01	19980916	3	33	981	262	0	11
200010	00078	MP151	G04481		A018	177254046800	S02	19860418	28	1234	3304	2260	0	09
200010	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200010	00078	MP151	G04481		A020	177254048501	D01	19991010	31	21937	15187	26880	0	08
200010	00078	MP151	G04481		A020D	177254048501	D02	19991010	31	39175	27769	0	0	08
200010	00078	MP151	G04481		A021	177254067002	S01	19990807	24	88	6096	210	0	11
200010	00078	MP151	G04481		A022	177254067401	S01	19991215	31	28974	930577	63	0	11
200010	00078	MP151	G04481		A023	177254067601	S01	20000209	31	5523	1175	24328	0	08
200011	00078	MP151	G04481		A001	177254033800	S04	19911105	28	1457	4008	1039	0	09
200011	00078	MP151	G04481		A002	177254043101	S01	19991027	30	3058	332542	1194	0	11
200011	00078	MP151	G04481		A003	177254036100	S03	19931220	28	1939	3070	1387	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP151	G04481		A004	177254036900	S03	20001106	25	231	83018	6484	0	11
200011	00078	MP151	G04481		A004	177254036900	S02	19931202	0	0	0	0	0	15
200011	00078	MP151	G04481		A006	177254036402	S01	19990701	28	436	9807	5266	0	09
200011	00078	MP151	G04481		A007	177254041000	S02	19980805	30	1076	67240	4265	0	08
200011	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200011	00078	MP151	G04481		A009	177254039000	S04	19961026	28	0	6235	9310	0	11
200011	00078	MP151	G04481		A010	177254039600	S01	19841128	27	2209	3506	2145	0	09
200011	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200011	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200011	00078	MP151	G04481		A012	177254039700	S01	19841201	29	6	40212	6	0	11
200011	00078	MP151	G04481		A014	177254044500	S01	19850819	28	1395	2916	10364	0	09
200011	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200011	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200011	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
200011	00078	MP151	G04481		A018	177254046800	S02	19860418	29	1819	2745	2539	0	09
200011	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200011	00078	MP151	G04481		A020	177254048501	D01	19991010	29	20454	11560	27768	0	09
200011	00078	MP151	G04481		A020D	177254048501	D02	19991010	29	37292	33890	149	0	09
200011	00078	MP151	G04481		A021	177254067002	S01	19990807	28	1139	9101	10976	0	09
200011	00078	MP151	G04481		A022	177254067401	S01	19991215	30	23243	768120	360	0	11
200011	00078	MP151	G04481		A023	177254067601	S01	20000209	29	3104	3124	27975	0	09
200012	00078	MP151	G04481		A001	177254033800	S04	19911105	26	1494	4724	1056	0	09
200012	00078	MP151	G04481		A002	177254043101	S01	19991027	31	193	291503	921	0	11
200012	00078	MP151	G04481		A003	177254036100	S03	19931220	31	2207	4617	1561	0	09
200012	00078	MP151	G04481		A004	177254036900	S03	20001106	31	0	49345	9504	0	11
200012	00078	MP151	G04481		A006	177254036402	S01	19990701	31	353	7531	4307	0	09
200012	00078	MP151	G04481		A007	177254041000	S02	19980805	31	1129	67136	4488	0	08
200012	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200012	00078	MP151	G04481		A009	177254039000	S04	19961026	24	0	5377	7485	0	11
200012	00078	MP151	G04481		A010	177254039600	S01	19841128	31	2319	5442	2270	0	09
200012	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200012	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200012	00078	MP151	G04481		A012	177254039700	S01	19841201	26	0	34975	0	0	11
200012	00078	MP151	G04481		A014	177254044500	S01	19850819	31	1890	6741	13037	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200012	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200012	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
200012	00078	MP151	G04481		A018	177254046800	S02	19860418	31	1326	5713	1926	0	09
200012	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200012	00078	MP151	G04481		A020	177254048501	D01	19991010	31	19299	12634	33677	0	09
200012	00078	MP151	G04481		A020D	177254048501	D02	19991010	31	36616	29176	1615	0	09
200012	00078	MP151	G04481		A021	177254067002	S01	19990807	26	872	4101	8327	0	09
200012	00078	MP151	G04481		A022	177254067401	S01	19991215	31	28419	786590	1587	0	11
200012	00078	MP151	G04481		A023	177254067601	S01	20000209	31	3355	6313	25902	0	09
200001	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200001	00730	MP311	G04486		A001D	177244020600	D02	19880820	31	0	9618	2230	0	11
200001	00730	MP311	G04486		A002	177244034600	S01	19880926	31	1322	348	4058	0	08
200001	00730	MP311	G04486		A003	177244035101	S01	19880928	31	994	503	4065	0	08
200001	00730	MP311	G04486		A004	177244039500	S01	19881001	31	813	584	1672	0	09
200001	00730	MP311	G04486		A005	177244073900	S01	19960517	31	7912	1696	8375	0	08
200001	00730	MP311	G04486		B001	177244063000	S02	19941116	31	0	28619	0	0	11
200001	00730	MP311	G04486		B003	177244069800	S01	19941115	31	1806	370	2724	0	08
200002	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200002	00730	MP311	G04486		A001D	177244020600	D02	19880820	29	0	8119	2148	0	11
200002	00730	MP311	G04486		A002	177244034600	S01	19880926	29	1210	339	3576	0	08
200002	00730	MP311	G04486		A003	177244035101	S01	19880928	29	1011	320	3963	0	08
200002	00730	MP311	G04486		A004	177244039500	S01	19881001	29	638	391	1605	0	09
200002	00730	MP311	G04486		A005	177244073900	S01	19960517	29	7096	1437	7995	0	08
200002	00730	MP311	G04486		B001	177244063000	S02	19941116	29	407	24926	85	0	11
200002	00730	MP311	G04486		B003	177244069800	S01	19941115	28	1409	186	2600	0	08
200003	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200003	00730	MP311	G04486		A001D	177244020600	D02	19880820	31	0	8753	2312	0	11
200003	00730	MP311	G04486		A002	177244034600	S01	19880926	31	1307	515	4438	0	08
200003	00730	MP311	G04486		A003	177244035101	S01	19880928	31	1067	291	4466	0	08
200003	00730	MP311	G04486		A004	177244039500	S01	19881001	31	665	315	1885	0	09
200003	00730	MP311	G04486		A005	177244073900	S01	19960517	31	6749	1419	8707	0	08
200003	00730	MP311	G04486		B001	177244063000	S02	19941116	31	1055	27994	140	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00730	MP311	G04486		B003	177244069800	S01	19941115	31	2229	238	2479	0	08
200004	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200004	00730	MP311	G04486		A001D	177244020600	D02	19880820	30	0	7457	2052	0	11
200004	00730	MP311	G04486		A002	177244034600	S01	19880926	30	2239	387	4749	0	08
200004	00730	MP311	G04486		A003	177244035101	S01	19880928	30	1028	277	4452	0	08
200004	00730	MP311	G04486		A004	177244039500	S01	19881001	30	455	472	1203	0	09
200004	00730	MP311	G04486		A005	177244073900	S01	19960517	30	6883	1351	7899	0	08
200004	00730	MP311	G04486		B001	177244063000	S02	19941116	30	245	27293	38	0	11
200004	00730	MP311	G04486		B003	177244069800	S01	19941115	30	2414	289	2202	0	08
200005	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200005	00730	MP311	G04486		A001D	177244020600	D02	19880820	31	0	6647	1888	0	11
200005	00730	MP311	G04486		A002	177244034600	S01	19880926	31	3317	1059	8507	0	08
200005	00730	MP311	G04486		A003	177244035101	S01	19880928	31	1019	851	4455	0	08
200005	00730	MP311	G04486		A004	177244039500	S01	19881001	31	510	826	1569	0	09
200005	00730	MP311	G04486		A005	177244073900	S01	19960517	31	6789	1686	8087	0	08
200005	00730	MP311	G04486		B001	177244063000	S02	19941116	31	256	25812	31	0	11
200005	00730	MP311	G04486		B003	177244069800	S01	19941115	31	2295	136	2550	0	08
200006	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200006	00730	MP311	G04486		A001D	177244020600	D02	19880820	30	0	6029	1639	0	11
200006	00730	MP311	G04486		A002	177244034600	S01	19880926	30	2867	319	6974	0	08
200006	00730	MP311	G04486		A003	177244035101	S01	19880928	30	1054	342	4331	0	08
200006	00730	MP311	G04486		A004	177244039500	S01	19881001	30	528	458	1271	0	09
200006	00730	MP311	G04486		A005	177244073900	S01	19960517	30	5995	1635	7278	0	08
200006	00730	MP311	G04486		B001	177244063000	S02	19941116	30	294	26832	30	0	11
200006	00730	MP311	G04486		B003	177244069800	S01	19941115	30	2642	121	2327	0	08
200007	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200007	00730	MP311	G04486		A001D	177244020600	D02	19880820	30	0	5459	1858	0	11
200007	00730	MP311	G04486		A002	177244034600	S01	19880926	30	2883	791	7505	0	08
200007	00730	MP311	G04486		A003	177244035101	S01	19880928	30	1020	384	4514	0	08
200007	00730	MP311	G04486		A004	177244039500	S01	19881001	30	434	266	832	0	09
200007	00730	MP311	G04486		A005	177244073900	S01	19960517	31	6553	1093	7260	0	08
200007	00730	MP311	G04486		B001	177244063000	S02	19941116	31	254	27141	31	0	11
200007	00730	MP311	G04486		B003	177244069800	S01	19941115	31	2487	90	2357	0	08
200008	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00730	MP311	G04486		A001D	177244020600	D02	19880820	31	0	5892	1839	0	11
200008	00730	MP311	G04486		A002	177244034600	S01	19880926	31	1799	580	4708	0	08
200008	00730	MP311	G04486		A003	177244035101	S01	19880928	31	994	324	4467	0	08
200008	00730	MP311	G04486		A004	177244039500	S01	19881001	31	458	718	1060	0	09
200008	00730	MP311	G04486		A005	177244073900	S01	19960517	31	6789	851	7599	0	08
200008	00730	MP311	G04486		B001	177244063000	S02	19941116	31	239	27807	31	0	11
200008	00730	MP311	G04486		B003	177244069800	S01	19941115	31	2603	139	2150	0	08
200009	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200009	00730	MP311	G04486		A001D	177244020600	D02	19880820	30	0	5663	1868	0	11
200009	00730	MP311	G04486		A002	177244034600	S01	19880926	30	1628	362	4180	0	08
200009	00730	MP311	G04486		A003	177244035101	S01	19880928	30	930	249	4068	0	08
200009	00730	MP311	G04486		A004	177244039500	S01	19881001	30	441	372	1069	0	09
200009	00730	MP311	G04486		A005	177244073900	S01	19960517	30	6252	476	7722	0	08
200009	00730	MP311	G04486		B001	177244063000	S02	19941116	30	256	27709	30	0	11
200009	00730	MP311	G04486		B003	177244069800	S01	19941115	30	2745	103	1946	0	08
200010	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200010	00730	MP311	G04486		A001D	177244020600	D02	19880820	31	0	5853	2012	0	11
200010	00730	MP311	G04486		A002	177244034600	S01	19880926	31	1732	1483	4286	0	08
200010	00730	MP311	G04486		A003	177244035101	S01	19880928	31	1043	327	4380	0	08
200010	00730	MP311	G04486		A004	177244039500	S01	19881001	31	466	75	1466	0	09
200010	00730	MP311	G04486		A005	177244073900	S01	19960517	31	6230	658	8049	0	08
200010	00730	MP311	G04486		B001	177244063000	S02	19941116	31	283	26726	31	0	11
200010	00730	MP311	G04486		B003	177244069800	S01	19941115	31	2840	60	1957	0	08
200011	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200011	00730	MP311	G04486		A001D	177244020600	D02	19880820	29	0	5184	1704	0	11
200011	00730	MP311	G04486		A002	177244034600	S01	19880926	29	2260	551	5846	0	08
200011	00730	MP311	G04486		A003	177244035101	S01	19880928	29	918	454	4042	0	08
200011	00730	MP311	G04486		A004	177244039500	S01	19881001	29	591	263	1960	0	09
200011	00730	MP311	G04486		A005	177244073900	S01	19960517	29	5742	272	7726	0	08
200011	00730	MP311	G04486		B001	177244063000	S02	19941116	29	255	25228	27	0	11
200011	00730	MP311	G04486		B003	177244069800	S01	19941115	29	2422	74	1636	0	08
200012	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200012	00730	MP311	G04486		A001D	177244020600	D02	19880820	31	0	5988	2350	0	11
200012	00730	MP311	G04486		A002	177244034600	S01	19880926	31	2087	311	6478	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00730	MP311	G04486		A003	177244035101	S01	19880928	31	1298	118	4355	0	08
200012	00730	MP311	G04486		A004	177244039500	S01	19881001	31	466	284	1545	0	09
200012	00730	MP311	G04486		A005	177244073900	S01	19960517	31	6292	294	7545	0	08
200012	00730	MP311	G04486		B001	177244063000	S02	19941116	31	269	27981	29	0	11
200012	00730	MP311	G04486		B003	177244069800	S01	19941115	31	2171	41	2172	0	08
200001	00059	MP041	G04492		004	177264002900	S02	19980220	31	2223	175169	1881	0	11
200002	00059	MP041	G04492		004	177264002900	S02	19980220	29	2676	176822	1740	0	11
200003	00059	MP041	G04492		004	177264002900	S02	19980220	30	3465	251527	772	0	11
200004	00059	MP041	G04492		004	177264002900	S02	19980220	29	3078	203266	624	0	11
200005	00059	MP041	G04492		004	177264002900	S02	19980220	13	1076	84456	146	0	11
200006	00059	MP041	G04492		004	177264002900	S02	19980220	0	0	0	0	0	13
200007	00059	MP041	G04492		004	177264002900	S02	19980220	0	0	0	0	0	13
200008	00059	MP041	G04492		004	177264002900	S02	19980220	0	0	0	0	0	13
200009	00059	MP041	G04492		004	177264002900	S02	19980220	0	0	0	0	0	13
200010	00059	MP041	G04492		004	177264002900	S02	19980220	0	0	0	0	0	13
200001	01832	CA025	G04493		B001	177284000700	S01	19820711	31	0	50735	31	0	11
200001	01832	CA025	G04493		B002	177284000801	S01	19820717	0	0	0	0	0	13
200001	01832	CA025	G04493		B003	177284000900	S01	19840426	0	0	0	0	0	13
200002	01832	CA025	G04493		B001	177284000700	S01	19820711	29	0	48284	29	0	11
200002	01832	CA025	G04493		B002	177284000801	S01	19820717	0	0	0	0	0	13
200002	01832	CA025	G04493		B003	177284000900	S01	19840426	0	0	0	0	0	13
200003	01832	CA025	G04493		B001	177284000700	S01	19820711	31	0	49982	31	0	11
200003	01832	CA025	G04493		B002	177284000801	S01	19820717	0	0	0	0	0	13
200003	01832	CA025	G04493		B003	177284000900	S01	19840426	0	0	0	0	0	13
200004	01832	CA025	G04493		B001	177284000700	S01	19820711	30	0	49061	30	0	11
200004	01832	CA025	G04493		B002	177284000801	S01	19820717	0	0	0	0	0	13
200004	01832	CA025	G04493		B003	177284000900	S01	19840426	0	0	0	0	0	13
200005	01832	CA025	G04493		B001	177284000700	S01	19820711	31	0	50408	31	0	11
200005	01832	CA025	G04493		B002	177284000801	S01	19820717	0	0	0	0	0	13
200005	01832	CA025	G04493		B003	177284000900	S01	19840426	0	0	0	0	0	13
200006	01832	CA025	G04493		B001	177284000700	S01	19820711	30	0	45875	30	0	11
200006	01832	CA025	G04493		B002	177284000801	S01	19820717	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01832	CA025	G04493		B003	177284000900	S01	19840426	0	0	0	0	0	13
200007	01832	CA025	G04493		B001	177284000700	S01	19820711	30	0	47533	30	0	11
200007	01832	CA025	G04493		B002	177284000801	S01	19820717	0	0	0	0	0	13
200007	01832	CA025	G04493		B003	177284000900	S01	19840426	0	0	0	0	0	13
200008	01832	CA025	G04493		B001	177284000700	S01	19820711	31	0	46525	31	0	11
200008	01832	CA025	G04493		B002	177284000801	S01	19820717	0	0	0	0	0	13
200008	01832	CA025	G04493		B003	177284000900	S01	19840426	0	0	0	0	0	13
200009	01832	CA025	G04493		B001	177284000700	S01	19820711	30	0	45830	30	0	11
200009	01832	CA025	G04493		B002	177284000801	S01	19820717	0	0	0	0	0	13
200009	01832	CA025	G04493		B003	177284000900	S01	19840426	0	0	0	0	0	13
200010	01832	CA025	G04493		B001	177284000700	S01	19820711	31	0	46474	31	0	11
200010	01832	CA025	G04493		B002	177284000801	S01	19820717	0	0	0	0	0	13
200010	01832	CA025	G04493		B003	177284000900	S01	19840426	0	0	0	0	0	13
200011	01832	CA025	G04493		B001	177284000700	S01	19820711	30	0	44642	30	0	11
200011	01832	CA025	G04493		B002	177284000801	S01	19820717	0	0	0	0	0	13
200011	01832	CA025	G04493		B003	177284000900	S01	19840426	0	0	0	0	0	13
200012	00048	CA025	G04493		B001	177284000700	S01	19820711	31	0	51058	31	0	11
200012	00048	CA025	G04493		B002	177284000801	S01	19820717	0	0	0	0	0	13
200012	00048	CA025	G04493		B003	177284000900	S01	19840426	0	0	0	0	0	13
200001	01832	CA025	G04494		A001	177284000300	S01	19820530	31	0	903	62	0	11
200001	01832	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200001	01832	CA025	G04494		A003	177284000500	S01	19820518	31	0	43576	0	0	11
200001	01832	CA025	G04494		A004	177284000601	S01	19820601	31	0	2304	62	0	11
200002	01832	CA025	G04494		A001	177284000300	S01	19820530	29	0	585	58	0	11
200002	01832	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200002	01832	CA025	G04494		A003	177284000500	S01	19820518	29	0	40968	0	0	11
200002	01832	CA025	G04494		A004	177284000601	S01	19820601	29	0	1697	58	0	11
200003	01832	CA025	G04494		A001	177284000300	S01	19820530	31	0	563	62	0	11
200003	01832	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200003	01832	CA025	G04494		A003	177284000500	S01	19820518	31	0	42172	0	0	11
200003	01832	CA025	G04494		A004	177284000601	S01	19820601	31	0	1688	62	0	11
200004	01832	CA025	G04494		A001	177284000300	S01	19820530	30	0	552	60	0	11
200004	01832	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01832	CA025	G04494		A003	177284000500	S01	19820518	30	0	41395	0	0	11
200004	01832	CA025	G04494		A004	177284000601	S01	19820601	30	0	1656	60	0	11
200005	01832	CA025	G04494		A001	177284000300	S01	19820530	31	0	472	62	0	11
200005	01832	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200005	01832	CA025	G04494		A003	177284000500	S01	19820518	31	0	42532	0	0	11
200005	01832	CA025	G04494		A004	177284000601	S01	19820601	31	0	1009	62	0	11
200006	01832	CA025	G04494		A001	177284000300	S01	19820530	30	0	459	60	0	11
200006	01832	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200006	01832	CA025	G04494		A003	177284000500	S01	19820518	30	0	41289	0	0	11
200006	01832	CA025	G04494		A004	177284000601	S01	19820601	30	0	1070	60	0	11
200007	01832	CA025	G04494		A001	177284000300	S01	19820530	30	0	535	60	0	11
200007	01832	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200007	01832	CA025	G04494		A003	177284000500	S01	19820518	30	0	40106	0	0	11
200007	01832	CA025	G04494		A004	177284000601	S01	19820601	30	0	1040	60	0	11
200008	01832	CA025	G04494		A001	177284000300	S01	19820530	31	0	559	62	0	11
200008	01832	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200008	01832	CA025	G04494		A003	177284000500	S01	19820518	31	0	40320	0	0	11
200008	01832	CA025	G04494		A004	177284000601	S01	19820601	31	0	1085	62	0	11
200009	01832	CA025	G04494		A001	177284000300	S01	19820530	30	0	458	60	0	11
200009	01832	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200009	01832	CA025	G04494		A003	177284000500	S01	19820518	30	0	39720	0	0	11
200009	01832	CA025	G04494		A004	177284000601	S01	19820601	30	0	917	60	0	11
200010	01832	CA025	G04494		A001	177284000300	S01	19820530	31	0	464	62	0	11
200010	01832	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200010	01832	CA025	G04494		A003	177284000500	S01	19820518	31	0	40277	0	0	11
200010	01832	CA025	G04494		A004	177284000601	S01	19820601	31	0	929	62	0	11
200011	01832	CA025	G04494		A001	177284000300	S01	19820530	30	0	461	60	0	11
200011	01832	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200011	01832	CA025	G04494		A003	177284000500	S01	19820518	30	0	38485	0	0	11
200011	01832	CA025	G04494		A004	177284000601	S01	19820601	30	0	923	60	0	11
200012	00048	CA025	G04494		A001	177284000300	S01	19820530	31	0	501	62	0	11
200012	00048	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200012	00048	CA025	G04494		A003	177284000500	S01	19820518	31	0	38377	0	0	11
200012	00048	CA025	G04494		A004	177284000601	S01	19820601	31	0	1168	62	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	MC148	G04501	8910169340	A011	608174019103	S01	19981129	30	181	243430	101924	0	11
200001	01855	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200002	01855	MC148	G04501	8910169340	A011	608174019103	S01	19981129	29	94	194436	86444	0	11
200002	01855	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200003	01855	MC148	G04501	8910169340	A011	608174019103	S01	19981129	30	0	169004	91090	0	11
200003	01855	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200004	01855	MC148	G04501	8910169340	A011	608174019103	S01	19981129	26	27	103216	81823	0	11
200004	01855	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200005	01855	MC148	G04501	8910169340	A011	608174019103	S01	19981129	29	0	76425	80953	0	11
200005	01855	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200006	01855	MC148	G04501	8910169340	A011	608174019103	S01	19981129	30	0	52513	74578	0	11
200006	01855	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200007	01855	MC148	G04501	8910169340	A011	608174019103	S01	19981129	31	0	35091	57876	0	11
200007	01855	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200008	01855	MC148	G04501	8910169340	A011	608174019103	S01	19981129	29	0	26960	52017	0	11
200008	01855	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200009	01855	MC148	G04501	8910169340	A011	608174019103	S01	19981129	26	0	22547	45326	0	11
200009	01855	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200010	01855	MC148	G04501	8910169340	A011	608174019103	S01	19981129	28	0	25640	56572	0	11
200010	01855	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200011	01855	MC148	G04501	8910169340	A011	608174019103	S01	19981129	30	0	31398	58032	0	11
200011	01855	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200012	01855	MC148	G04501	8910169340	A011	608174019103	S01	19981129	23	0	25799	0	0	11
200001	00771	GC136	G04508	8910202610	006	608114020000	S01	19951121	31	0	474720	150	0	11
200001	00771	GC136	G04508	8910202610	007	608114020401	S01	19951220	31	803	142375	10799	0	11
200002	00771	GC136	G04508	8910202610	006	608114020000	S01	19951121	29	0	420716	134	0	11
200002	00771	GC136	G04508	8910202610	007	608114020401	S01	19951220	29	835	123650	19008	0	11
200003	00771	GC136	G04508	8910202610	006	608114020000	S01	19951121	31	0	464683	248	0	11
200003	00771	GC136	G04508	8910202610	007	608114020401	S01	19951220	31	703	135269	11129	0	11
200004	00771	GC136	G04508	8910202610	006	608114020000	S01	19951121	30	0	396407	636	0	11
200004	00771	GC136	G04508	8910202610	007	608114020401	S01	19951220	30	1100	128909	9850	0	11
200005	00771	GC136	G04508	8910202610	006	608114020000	S01	19951121	31	0	367894	1211	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00771	GC136	G04508	8910202610	007	608114020401	S01	19951220	31	524	123196	9911	0	11
200006	00771	GC136	G04508	8910202610	006	608114020000	S01	19951121	30	0	326385	1938	0	11
200006	00771	GC136	G04508	8910202610	007	608114020401	S01	19951220	28	507	100438	8713	0	11
200007	00771	GC136	G04508	8910202610	006	608114020000	S01	19951121	31	0	308521	2793	0	11
200007	00771	GC136	G04508	8910202610	007	608114020401	S01	19951220	31	704	116300	9916	0	11
200008	00771	GC136	G04508	8910202610	006	608114020000	S01	19951121	31	0	294950	3837	0	11
200008	00771	GC136	G04508	8910202610	007	608114020401	S01	19951220	31	492	108332	9853	0	11
200009	00771	GC136	G04508	8910202610	006	608114020000	S01	19951121	30	0	279823	4090	0	11
200009	00771	GC136	G04508	8910202610	007	608114020401	S01	19951220	30	632	98928	9086	0	11
200010	00771	GC136	G04508	8910202610	006	608114020000	S01	19951121	31	0	273252	4781	0	11
200010	00771	GC136	G04508	8910202610	007	608114020401	S01	19951220	31	162	114921	11417	0	11
200011	00771	GC136	G04508	8910202610	006	608114020000	S01	19951121	30	0	244266	5198	0	11
200011	00771	GC136	G04508	8910202610	007	608114020401	S01	19951220	30	66	96125	11161	0	11
200012	00771	GC136	G04508	8910202610	006	608114020000	S01	19951121	31	37	215991	5407	0	11
200012	00771	GC136	G04508	8910202610	007	608114020401	S01	19951220	30	97	90956	11528	0	11
200001	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	30	8796	13656	15305	0	08
200001	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200001	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	31	12399	13758	8927	0	08
200001	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	31	4055	41727	7664	0	08
200001	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	31	5618	6758	9045	0	09
200001	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200001	00001	GC184	G04518	891020257A	A005	608115005000	D02	19940708	0	0	0	0	0	12
200001	00001	GC184	G04518	891020257A	A005D	608115005000	D03	19940708	0	0	0	0	0	12
200001	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	31	1449	3032	304	0	08
200001	00001	GC184	G04518	891020257A	A007	608115005600	S02	19911128	31	12679	29879	9129	0	08
200001	00001	GC184	G04518	891020257A	A008	608115005700	S03	19981213	31	3222	76469	97	0	11
200001	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	31	10426	39333	0	0	08
200001	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	31	8361	15456	1171	0	08
200001	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	31	1932	1910	5796	0	08
200001	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200001	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	31	4545	2577	4318	0	09
200001	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200001	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	30	7082	63621	71	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	29	3232	5486	646	0	08
200001	00001	GC184	G04518	891020257A	A016	608114010401	D01	19960812	0	0	0	0	0	12
200001	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200001	00001	GC184	G04518	891020257A	A018	608114010900	S02	19910304	31	5577	11605	10206	0	08
200001	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	31	7833	24488	548	0	08
200001	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200001	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200002	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	28	7657	11139	13170	0	08
200002	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200002	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	28	14080	19676	11123	0	08
200002	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	28	3657	37789	5961	0	08
200002	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	28	2368	5606	8714	0	09
200002	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200002	00001	GC184	G04518	891020257A	A005	608115005000	D02	19940708	0	0	0	0	0	12
200002	00001	GC184	G04518	891020257A	A005D	608115005000	D03	19940708	0	0	0	0	0	12
200002	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	28	1164	2875	105	0	08
200002	00001	GC184	G04518	891020257A	A007	608115005600	S03	20000210	23	13811	43418	2900	0	08
200002	00001	GC184	G04518	891020257A	A007	608115005600	S02	19911128	0	0	0	0	0	15
200002	00001	GC184	G04518	891020257A	A008	608115005700	S03	19981213	28	1702	73207	0	0	11
200002	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	28	9624	35999	0	0	08
200002	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	28	7279	13686	728	0	08
200002	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	28	2113	1964	6149	0	08
200002	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200002	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	28	4682	3215	3746	0	09
200002	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200002	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	13	3002	28732	30	0	08
200002	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	19	2133	3855	427	0	08
200002	00001	GC184	G04518	891020257A	A016	608114010401	D01	19960812	0	0	0	0	0	12
200002	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200002	00001	GC184	G04518	891020257A	A018	608114010900	S02	19910304	28	4586	8851	8851	0	08
200002	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	28	6033	18856	241	0	08
200002	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200002	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200003	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	28	7356	9749	12579	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200003	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	31	18967	25152	14984	0	08
200003	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	31	4034	39581	6696	0	08
200003	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	31	2526	5576	9851	0	09
200003	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200003	00001	GC184	G04518	891020257A	A005	608115005000	D02	19940708	0	0	0	0	0	12
200003	00001	GC184	G04518	891020257A	A005D	608115005000	D03	19940708	0	0	0	0	0	12
200003	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	23	1203	3655	24	0	09
200003	00001	GC184	G04518	891020257A	A007	608115005600	S03	20000210	30	15811	54504	0	0	08
200003	00001	GC184	G04518	891020257A	A008	608115005700	S03	19981213	31	1802	77944	0	0	11
200003	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	31	11054	38058	0	0	08
200003	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	31	6267	14458	564	0	08
200003	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	30	4495	4336	13620	0	08
200003	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200003	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	31	5818	2731	2851	0	09
200003	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200003	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	0	0	0	0	0	12
200003	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	0	0	0	0	0	12
200003	00001	GC184	G04518	891020257A	A016	608114010401	D01	19960812	0	0	0	0	0	12
200003	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200003	00001	GC184	G04518	891020257A	A018	608114010900	S02	19910304	31	4713	8352	8578	0	08
200003	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	18	4094	11807	123	0	08
200003	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200003	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200004	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	29	5721	6638	12014	0	08
200004	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200004	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	30	18779	27051	13896	0	08
200004	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	30	3418	30759	3931	0	08
200004	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	30	3902	7015	6789	0	09
200004	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200004	00001	GC184	G04518	891020257A	A005	608115005000	D02	19940708	0	0	0	0	0	12
200004	00001	GC184	G04518	891020257A	A005D	608115005000	D03	19940708	0	0	0	0	0	12
200004	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	30	2417	7227	387	0	09
200004	00001	GC184	G04518	891020257A	A007	608115005600	S03	20000210	30	9214	38319	553	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00001	GC184	G04518	891020257A	A008	608115005700	S03	19981213	30	722	66961	79	0	11
200004	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	30	8002	34318	80	0	08
200004	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	30	5596	11723	616	0	08
200004	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	30	4832	3621	7345	0	08
200004	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200004	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	30	4505	2895	2928	0	09
200004	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200004	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	30	9998	17317	1600	0	09
200004	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	30	4550	18397	2002	0	09
200004	00001	GC184	G04518	891020257A	A016	608114010401	D01	19960812	0	0	0	0	0	15
200004	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200004	00001	GC184	G04518	891020257A	A018	608114010900	S02	19910304	30	4080	7354	7956	0	08
200004	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	17	7401	25141	222	0	08
200004	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200004	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200005	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	30	7142	6572	14213	0	08
200005	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200005	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	31	20041	29089	18638	0	08
200005	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	31	4662	31765	3590	0	08
200005	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	31	4767	6918	7198	0	09
200005	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200005	00001	GC184	G04518	891020257A	A005	608115005000	D02	19940708	0	0	0	0	0	12
200005	00001	GC184	G04518	891020257A	A005D	608115005000	D03	19940708	0	0	0	0	0	12
200005	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	31	2303	5900	461	0	09
200005	00001	GC184	G04518	891020257A	A007	608115005600	S03	20000210	28	9541	35840	477	0	08
200005	00001	GC184	G04518	891020257A	A008	608115005700	S03	19981213	31	828	69344	91	0	11
200005	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	31	8752	34909	9	0	08
200005	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	31	4259	10622	2130	0	08
200005	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	31	5544	3752	8371	0	08
200005	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200005	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	31	4076	2075	2731	0	09
200005	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200005	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	31	10532	27003	421	0	09
200005	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	31	7062	24059	2472	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	31	1454	6610	0	0	08
200005	00001	GC184	G04518	891020257A	A018	608114010900	S02	19910304	31	4619	7465	9377	0	08
200005	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	31	11544	34481	462	0	08
200005	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200005	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200006	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	28	7537	7100	14094	0	08
200006	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200006	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	30	21081	31872	19184	0	08
200006	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	30	2768	31702	5425	0	08
200006	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	30	4830	4701	7487	0	09
200006	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200006	00001	GC184	G04518	891020257A	A005	608115005000	D02	19940708	0	0	0	0	0	12
200006	00001	GC184	G04518	891020257A	A005D	608115005000	D03	19940708	0	0	0	0	0	12
200006	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	29	1425	5350	342	0	09
200006	00001	GC184	G04518	891020257A	A007	608115005600	S03	20000210	0	0	0	0	0	12
200006	00001	GC184	G04518	891020257A	A008	608115005700	S03	19981213	30	690	65503	97	0	11
200006	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	30	9100	38215	0	0	08
200006	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	30	4615	11480	1800	0	08
200006	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	26	4482	2637	6813	0	08
200006	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200006	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	30	4560	1937	3055	0	09
200006	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200006	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	30	7573	10183	227	0	09
200006	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	29	3967	22705	2222	0	09
200006	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	20	994	4752	0	0	08
200006	00001	GC184	G04518	891020257A	A018	608114010900	S02	19910304	30	1943	6287	10356	0	08
200006	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	29	9614	30987	481	0	08
200006	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200006	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200007	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	31	9520	10455	16946	0	08
200007	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200007	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	31	20745	33595	19293	0	08
200007	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	31	2657	33734	5208	0	08
200007	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	31	5114	4810	7211	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200007	00001	GC184	G04518	891020257A	A005	608115005000	D02	19940708	0	0	0	0	0	12
200007	00001	GC184	G04518	891020257A	A005D	608115005000	D03	19940708	0	0	0	0	0	12
200007	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	31	1676	6853	1441	0	09
200007	00001	GC184	G04518	891020257A	A007	608115005600	S03	20000210	0	0	0	0	0	12
200007	00001	GC184	G04518	891020257A	A008	608115005700	S03	19981213	31	1331	67187	240	0	11
200007	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	31	13241	48950	0	0	08
200007	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	28	5748	10583	1092	0	08
200007	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	31	4646	3979	8177	0	08
200007	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200007	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	19	2505	1599	2831	0	09
200007	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200007	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	31	8109	25208	243	0	09
200007	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	23	4858	5571	3449	0	09
200007	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	27	5641	16590	16	0	08
200007	00001	GC184	G04518	891020257A	A018	608114010900	S02	19910304	30	2529	6137	10268	0	08
200007	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	31	8979	33985	539	0	08
200007	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200007	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200008	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	31	9695	10388	17257	0	08
200008	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200008	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	31	20171	33223	19162	0	08
200008	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	31	2606	33503	5342	0	08
200008	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	31	4859	3291	6608	0	09
200008	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200008	00001	GC184	G04518	891020257A	A005	608115005000	D02	19940708	0	0	0	0	0	12
200008	00001	GC184	G04518	891020257A	A005D	608115005000	D03	19940708	0	0	0	0	0	12
200008	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	31	2113	6649	676	0	09
200008	00001	GC184	G04518	891020257A	A007	608115005600	S03	20000210	0	0	0	0	0	12
200008	00001	GC184	G04518	891020257A	A008	608115005700	S03	19981213	31	1316	64822	224	0	11
200008	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	30	12937	46465	0	0	08
200008	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	31	9838	14590	984	0	08
200008	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	31	3766	4899	8925	0	08
200008	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	31	4205	4380	6686	0	09
200008	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200008	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	31	7797	25751	234	0	09
200008	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	31	13994	13733	6717	0	09
200008	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	31	5453	17874	382	0	08
200008	00001	GC184	G04518	891020257A	A018	608114010900	S02	19910304	31	3954	6588	14828	0	08
200008	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	31	8643	31283	432	0	08
200008	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200008	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200009	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	29	10923	19376	19115	0	08
200009	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200009	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	29	19485	28558	15393	0	08
200009	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	29	2848	27606	5297	0	08
200009	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	29	3992	2539	5509	0	09
200009	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200009	00001	GC184	G04518	891020257A	A005	608115005000	D02	19940708	0	0	0	0	0	12
200009	00001	GC184	G04518	891020257A	A005D	608115005000	D03	19940708	0	0	0	0	0	12
200009	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	29	1882	5646	583	0	09
200009	00001	GC184	G04518	891020257A	A007	608115005600	S03	20000210	0	0	0	0	0	12
200009	00001	GC184	G04518	891020257A	A008	608115005700	S03	19981213	29	357	38142	221	0	11
200009	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	29	11029	40889	0	0	08
200009	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	29	10287	15170	206	0	08
200009	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	29	3377	4190	8003	0	08
200009	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200009	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	29	3790	3766	6026	0	09
200009	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200009	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	29	5795	28886	174	0	09
200009	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	28	10919	9761	4258	0	09
200009	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	29	5153	20962	876	0	08
200009	00001	GC184	G04518	891020257A	A018	608114010900	S02	19910304	29	4749	6142	16052	0	08
200009	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	29	6761	24371	338	0	08
200009	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200009	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200010	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	31	11196	20203	20834	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200010	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	31	21528	29615	16671	0	08
200010	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	31	2210	28001	5957	0	08
200010	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	31	4111	3345	8402	0	09
200010	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200010	00001	GC184	G04518	891020257A	A005	608115005000	D02	19940708	0	0	0	0	0	12
200010	00001	GC184	G04518	891020257A	A005D	608115005000	D03	19940708	0	0	0	0	0	12
200010	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	31	826	4894	92	0	09
200010	00001	GC184	G04518	891020257A	A007	608115005600	S03	20000210	0	0	0	0	0	12
200010	00001	GC184	G04518	891020257A	A008	608115005700	S03	19981213	31	251	30049	158	0	11
200010	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	31	11874	41390	0	0	08
200010	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	31	9390	12823	370	0	08
200010	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	31	4999	4196	6520	0	08
200010	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200010	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	31	7237	4164	4017	0	09
200010	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200010	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	30	5686	28674	143	0	09
200010	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	31	12510	10418	5874	0	09
200010	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	31	3690	17903	1934	0	08
200010	00001	GC184	G04518	891020257A	A018	608114010900	S02	19910304	31	5794	7925	23540	0	08
200010	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	31	6827	24767	417	0	08
200010	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200010	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200011	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	30	12389	20343	20686	0	08
200011	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200011	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	30	18342	28040	17875	0	08
200011	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	30	1826	27709	6944	0	08
200011	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	30	5848	3999	7114	0	09
200011	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200011	00001	GC184	G04518	891020257A	A005	608115005000	D02	19940708	0	0	0	0	0	12
200011	00001	GC184	G04518	891020257A	A005D	608115005000	D03	19940708	0	0	0	0	0	12
200011	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	30	1179	7779	194	0	09
200011	00001	GC184	G04518	891020257A	A007	608115005600	S03	20000210	0	0	0	0	0	12
200011	00001	GC184	G04518	891020257A	A008	608115005700	S03	19981213	30	841	23246	559	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	30	11634	39151	0	0	08
200011	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	30	9080	10794	470	0	08
200011	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	30	3409	1930	6400	0	08
200011	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200011	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	30	7191	4041	3822	0	09
200011	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200011	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	30	4686	28342	88	0	09
200011	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	30	11889	8231	5921	0	09
200011	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	30	1955	13266	3058	0	08
200011	00001	GC184	G04518	891020257A	A018	608114010900	S02	19910304	30	5981	7933	22180	0	08
200011	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	30	5637	19786	357	0	08
200011	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200011	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200012	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	31	12188	19304	19847	0	08
200012	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200012	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	31	17954	29693	19355	0	08
200012	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	31	2314	29272	6952	0	08
200012	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	30	5275	3677	6311	0	09
200012	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200012	00001	GC184	G04518	891020257A	A005	608115005000	D02	19940708	0	0	0	0	0	12
200012	00001	GC184	G04518	891020257A	A005D	608115005000	D03	19940708	0	0	0	0	0	12
200012	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	30	1214	6413	202	0	09
200012	00001	GC184	G04518	891020257A	A007	608115005600	S03	20000210	0	0	0	0	0	12
200012	00001	GC184	G04518	891020257A	A008	608115005700	S03	19981213	28	1138	20693	401	0	11
200012	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	31	12279	41410	0	0	08
200012	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	31	7819	10425	463	0	08
200012	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	29	2838	3651	7887	0	08
200012	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200012	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	31	6472	3776	4285	0	09
200012	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200012	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	31	4747	29434	131	0	09
200012	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	30	11850	7873	5549	0	09
200012	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	31	3089	19849	4416	0	08
200012	00001	GC184	G04518	891020257A	A018	608114010900	S02	19910304	31	6292	8778	24801	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	30	5851	20879	360	0	08
200012	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200012	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200001	01046	MU031A	G04536		A001	427024013500	S05	19990214	24	658	17371	1416	0	11
200001	01046	MU031A	G04536		A002	427024015200	S05	19960810	0	0	0	0	0	13
200002	01046	MU031A	G04536		A001	427024013500	S05	19990214	29	7	17733	1519	0	11
200002	01046	MU031A	G04536		A002	427024015200	S05	19960810	0	0	0	0	0	13
200003	01046	MU031A	G04536		A001	427024013500	S05	19990214	31	61	16612	2828	0	11
200003	01046	MU031A	G04536		A002	427024015200	S05	19960810	0	0	0	0	0	15
200003	01046	MU031A	G04536		A002	427024015200	S06	20000321	11	33	11251	502	0	11
200004	01046	MU031A	G04536		A001	427024013500	S05	19990214	21	101	9283	2434	0	11
200004	01046	MU031A	G04536		A002	427024015200	S06	20000321	21	246	37204	22	0	11
200005	01046	MU031A	G04536		A001	427024013500	S05	19990214	31	765	16049	2572	0	11
200005	01046	MU031A	G04536		A002	427024015200	S06	20000321	31	26	104792	123	0	11
200006	01046	MU031A	G04536		A001	427024013500	S05	19990214	30	1089	16432	1902	0	11
200006	01046	MU031A	G04536		A002	427024015200	S06	20000321	30	0	104701	108	0	11
200007	01046	MU031A	G04536		A001	427024013500	S05	19990214	30	106	22474	652	0	11
200007	01046	MU031A	G04536		A002	427024015200	S06	20000321	30	0	102877	0	0	11
200008	01046	MU031A	G04536		A001	427024013500	S05	19990214	29	178	17691	5609	0	11
200008	01046	MU031A	G04536		A002	427024015200	S06	20000321	29	13	93271	12	0	11
200009	01046	MU031A	G04536		A001	427024013500	S05	19990214	30	267	16017	13652	0	11
200009	01046	MU031A	G04536		A002	427024015200	S06	20000321	30	64	102898	70	0	11
200010	01046	MU031A	G04536		A001	427024013500	S05	19990214	30	12	17393	16031	0	11
200010	01046	MU031A	G04536		A002	427024015200	S06	20000321	27	88	101480	137	0	11
200011	01046	MU031A	G04536		A001	427024013500	S05	19990214	21	28	10501	22557	0	11
200011	01046	MU031A	G04536		A002	427024015200	S06	20000321	24	171	117101	56	0	11
200012	01046	MU031A	G04536		A001	427024013500	S05	19990214	30	14	16551	36549	0	11
200012	01046	MU031A	G04536		A002	427024015200	S06	20000321	31	201	177871	0	0	11
200001	01046	MU031A	G04537		A001	427024006900	S03	19990405	31	164	7667	597	0	11
200001	01046	MU031A	G04537		A002	427024008300	S02	19990401	31	229	57665	7356	0	11
200001	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200001	01046	MU031A	G04537		A004	427024013200	S02	19980223	31	1030	223101	1354	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01046	MU031A	G04537		A005	427024012400	S03	19960727	31	1068	216356	1525	0	11
200001	01046	MU031A	G04537		B001	427024010400	S05	19990611	31	164	27561	144	0	11
200001	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200001	01046	MU031A	G04537		B004	427024015700	S04	19951016	28	114	67645	176	0	11
200001	01046	MU031A	G04537		B007	427024016000	S02	19950722	31	381	171204	912	0	11
200001	01046	MU031A	G04537		B010	427024027400	D01	20000125	5	9	5212	241	0	11
200001	01046	MU031A	G04537		B010D	427024027400	D02	20000125	5	9	5212	87	0	11
200002	01046	MU031A	G04537		A001	427024006900	S03	19990405	29	5	7768	480	0	11
200002	01046	MU031A	G04537		A002	427024008300	S02	19990401	29	10	62656	5911	0	11
200002	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200002	01046	MU031A	G04537		A004	427024013200	S02	19980223	29	35	186350	1575	0	11
200002	01046	MU031A	G04537		A005	427024012400	S03	19960727	29	27	184847	1609	0	11
200002	01046	MU031A	G04537		B001	427024010400	S05	19990611	29	22	58104	141	0	11
200002	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200002	01046	MU031A	G04537		B004	427024015700	S04	19951016	26	2	28270	83	0	11
200002	01046	MU031A	G04537		B007	427024016000	S02	19950722	29	17	139486	554	0	11
200002	01046	MU031A	G04537		B010	427024027400	D01	20000125	28	15	51155	808	0	11
200002	01046	MU031A	G04537		B010D	427024027400	D02	20000125	29	19	59425	795	0	11
200003	01046	MU031A	G04537		A001	427024006900	S03	19990405	31	36	6291	362	0	11
200003	01046	MU031A	G04537		A002	427024008300	S02	19990401	31	72	68964	4670	0	11
200003	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200003	01046	MU031A	G04537		A004	427024013200	S02	19980223	31	248	169478	2103	0	11
200003	01046	MU031A	G04537		A005	427024012400	S03	19960727	31	232	181167	1373	0	11
200003	01046	MU031A	G04537		B001	427024010400	S05	19990611	31	201	97778	257	0	11
200003	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200003	01046	MU031A	G04537		B004	427024015700	S04	19951016	31	0	4391	1	0	11
200003	01046	MU031A	G04537		B007	427024016000	S02	19950722	31	127	153661	1311	0	11
200003	01046	MU031A	G04537		B010	427024027400	D01	20000125	31	112	83652	665	0	11
200003	01046	MU031A	G04537		B010D	427024027400	D02	20000125	31	302	113506	1138	0	11
200004	01046	MU031A	G04537		A001	427024006900	S03	19990405	30	100	9598	370	0	11
200004	01046	MU031A	G04537		A002	427024008300	S02	19990401	30	89	71999	4548	0	11
200004	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200004	01046	MU031A	G04537		A004	427024013200	S02	19980223	30	363	162824	2293	0	11
200004	01046	MU031A	G04537		A005	427024012400	S03	19960727	26	225	134765	941	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01046	MU031A	G04537		B001	427024010400	S05	19990611	23	131	70351	139	0	11
200004	01046	MU031A	G04537		B002	427024012600	S03	19970707	1	0	206	0	0	11
200004	01046	MU031A	G04537		B004	427024015700	S04	19951016	23	0	4127	22	0	11
200004	01046	MU031A	G04537		B007	427024016000	S02	19950722	20	121	80173	761	0	11
200004	01046	MU031A	G04537		B010	427024027400	D01	20000125	23	81	31438	327	0	11
200004	01046	MU031A	G04537		B010D	427024027400	D02	20000125	23	280	82943	743	0	11
200005	01046	MU031A	G04537		A001	427024006900	S03	19990405	31	75	15209	263	0	11
200005	01046	MU031A	G04537		A002	427024008300	S02	19990401	31	108	66436	4283	0	11
200005	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200005	01046	MU031A	G04537		A004	427024013200	S02	19980223	31	368	175297	1698	0	11
200005	01046	MU031A	G04537		A005	427024012400	S03	19960727	31	238	140486	1124	0	11
200005	01046	MU031A	G04537		B001	427024010400	S05	19990611	31	163	95566	221	0	11
200005	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200005	01046	MU031A	G04537		B004	427024015700	S04	19951016	31	74	72538	191	0	11
200005	01046	MU031A	G04537		B007	427024016000	S02	19950722	31	229	148257	1365	0	11
200005	01046	MU031A	G04537		B010	427024027400	D01	20000125	26	52	38927	389	0	11
200005	01046	MU031A	G04537		B010D	427024027400	D02	20000125	31	322	128589	1012	0	11
200006	01046	MU031A	G04537		A001	427024006900	S03	19990405	30	184	19541	380	0	11
200006	01046	MU031A	G04537		A002	427024008300	S02	19990401	30	273	71403	3590	0	11
200006	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200006	01046	MU031A	G04537		A004	427024013200	S02	19980223	30	781	147566	1227	0	11
200006	01046	MU031A	G04537		A005	427024012400	S03	19960727	30	534	124386	1122	0	11
200006	01046	MU031A	G04537		B001	427024010400	S05	19990611	30	162	112348	150	0	11
200006	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200006	01046	MU031A	G04537		B004	427024015700	S04	19951016	30	168	93352	237	0	11
200006	01046	MU031A	G04537		B007	427024016000	S02	19950722	30	136	131537	1257	0	11
200006	01046	MU031A	G04537		B010	427024027400	D01	20000125	30	114	34298	392	0	11
200006	01046	MU031A	G04537		B010D	427024027400	D02	20000125	30	303	92132	797	0	11
200007	01046	MU031A	G04537		A001	427024006900	S03	19990405	31	102	19814	366	0	11
200007	01046	MU031A	G04537		A002	427024008300	S02	19990401	31	141	66469	3223	0	11
200007	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200007	01046	MU031A	G04537		A004	427024013200	S02	19980223	31	382	145171	1185	0	11
200007	01046	MU031A	G04537		A005	427024012400	S03	19960727	30	241	122487	1002	0	11
200007	01046	MU031A	G04537		B001	427024010400	S05	19990611	31	88	96296	157	0	11

Field: ALL
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Well:
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End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200007	01046	MU031A	G04537		B004	427024015700	S04	19951016	31	138	88636	236	0	11
200007	01046	MU031A	G04537		B007	427024016000	S02	19950722	31	92	129448	1338	0	11
200007	01046	MU031A	G04537		B010	427024027400	D01	20000125	31	46	23541	307	0	11
200007	01046	MU031A	G04537		B010D	427024027400	D02	20000125	31	194	102587	756	0	11
200008	01046	MU031A	G04537		A001	427024006900	S03	19990405	31	160	16850	316	0	11
200008	01046	MU031A	G04537		A002	427024008300	S02	19990401	30	150	50759	3306	0	11
200008	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200008	01046	MU031A	G04537		A004	427024013200	S02	19980223	31	468	154421	1263	0	11
200008	01046	MU031A	G04537		A005	427024012400	S03	19960727	13	132	44633	424	0	11
200008	01046	MU031A	G04537		B001	427024010400	S05	19990611	31	214	105893	388	0	11
200008	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200008	01046	MU031A	G04537		B004	427024015700	S04	19951016	31	202	89705	428	0	11
200008	01046	MU031A	G04537		B007	427024016000	S02	19950722	31	184	124880	1605	0	11
200008	01046	MU031A	G04537		B010	427024027400	D01	20000125	31	112	21742	154	0	11
200008	01046	MU031A	G04537		B010D	427024027400	D02	20000125	31	249	103980	836	0	11
200009	01046	MU031A	G04537		A001	427024006900	S03	19990405	30	113	18662	401	0	11
200009	01046	MU031A	G04537		A002	427024008300	S02	19990401	30	116	52284	3687	0	11
200009	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200009	01046	MU031A	G04537		A004	427024013200	S02	19980223	30	391	133217	1257	0	11
200009	01046	MU031A	G04537		A005	427024012400	S03	19960727	28	303	57289	1594	0	11
200009	01046	MU031A	G04537		B001	427024010400	S05	19990611	30	119	95479	152	0	11
200009	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200009	01046	MU031A	G04537		B004	427024015700	S04	19951016	30	67	80160	196	0	11
200009	01046	MU031A	G04537		B007	427024016000	S02	19950722	30	84	115822	1191	0	11
200009	01046	MU031A	G04537		B010	427024027400	D01	20000125	30	139	16379	325	0	11
200009	01046	MU031A	G04537		B010D	427024027400	D02	20000125	30	240	68014	555	0	11
200010	01046	MU031A	G04537		A001	427024006900	S03	19990405	31	37	16316	407	0	11
200010	01046	MU031A	G04537		A002	427024008300	S02	19990401	31	50	55297	3857	0	11
200010	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200010	01046	MU031A	G04537		A004	427024013200	S02	19980223	31	217	128100	1253	0	11
200010	01046	MU031A	G04537		A005	427024012400	S03	19960727	29	124	78661	882	0	11
200010	01046	MU031A	G04537		B001	427024010400	S05	19990611	31	95	123951	307	0	11
200010	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01046	MU031A	G04537		B004	427024015700	S04	19951016	31	60	84523	193	0	11
200010	01046	MU031A	G04537		B007	427024016000	S02	19950722	31	39	121347	1283	0	11
200010	01046	MU031A	G04537		B010	427024027400	D01	20000125	31	46	21739	291	0	11
200010	01046	MU031A	G04537		B010D	427024027400	D02	20000125	31	88	67510	527	0	11
200011	01046	MU031A	G04537		A001	427024006900	S03	19990405	30	111	16846	309	0	11
200011	01046	MU031A	G04537		A002	427024008300	S02	19990401	30	155	53606	3575	0	11
200011	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200011	01046	MU031A	G04537		A004	427024013200	S02	19980223	30	499	109984	1133	0	11
200011	01046	MU031A	G04537		A005	427024012400	S03	19960727	30	324	69593	797	0	11
200011	01046	MU031A	G04537		B001	427024010400	S05	19990611	30	425	128305	390	0	11
200011	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200011	01046	MU031A	G04537		B004	427024015700	S04	19951016	25	173	62864	167	0	11
200011	01046	MU031A	G04537		B007	427024016000	S02	19950722	30	149	114568	1350	0	11
200011	01046	MU031A	G04537		B010	427024027400	D01	20000125	30	145	20669	384	0	11
200011	01046	MU031A	G04537		B010D	427024027400	D02	20000125	30	286	59110	647	0	11
200012	01046	MU031A	G04537		A001	427024006900	S03	19990405	31	40	16471	310	0	11
200012	01046	MU031A	G04537		A002	427024008300	S02	19990401	31	66	52568	3809	0	11
200012	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200012	01046	MU031A	G04537		A004	427024013200	S02	19980223	31	144	114593	1178	0	11
200012	01046	MU031A	G04537		A005	427024012400	S03	19960727	31	92	69658	886	0	11
200012	01046	MU031A	G04537		B001	427024010400	S05	19990611	31	136	130473	401	0	11
200012	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200012	01046	MU031A	G04537		B004	427024015700	S04	19951016	31	78	79040	213	0	11
200012	01046	MU031A	G04537		B007	427024016000	S02	19950722	31	48	115504	1385	0	11
200012	01046	MU031A	G04537		B010	427024027400	D01	20000125	31	49	21546	402	0	11
200012	01046	MU031A	G04537		B010D	427024027400	D02	20000125	31	93	74314	681	0	11
200001	00105	MI568	G04541		A002A	427034019500	S02	19980401	22	0	4070	0	0	11
200001	00105	MI568	G04541		A003	427034021000	S02	19940113	0	0	0	0	0	13
200002	00105	MI568	G04541		A002A	427034019500	S02	19980401	28	0	13122	0	0	11
200002	00105	MI568	G04541		A003	427034021000	S02	19940113	0	0	0	0	0	13
200003	00105	MI568	G04541		A002A	427034019500	S02	19980401	12	1	530	0	0	11
200003	00105	MI568	G04541		A003	427034021000	S02	19940113	0	0	0	0	0	13
200004	00105	MI568	G04541		A002A	427034019500	S02	19980401	10	0	6241	0	0	11

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	MI568	G04541		A003	427034021000	S02	19940113	0	0	0	0	0	13
200005	00105	MI568	G04541		A002A	427034019500	S02	19980401	9	0	1252	0	0	11
200005	00105	MI568	G04541		A003	427034021000	S02	19940113	0	0	0	0	0	13
200006	00105	MI568	G04541		A002A	427034019500	S02	19980401	9	0	959	0	0	11
200006	00105	MI568	G04541		A003	427034021000	S02	19940113	0	0	0	0	0	13
200007	00105	MI568	G04541		A002A	427034019500	S02	19980401	6	0	2982	0	0	11
200007	00105	MI568	G04541		A003	427034021000	S02	19940113	0	0	0	0	0	13
200008	00105	MI568	G04541		A002A	427034019500	S02	19980401	3	0	72	0	0	11
200008	00105	MI568	G04541		A003	427034021000	S02	19940113	0	0	0	0	0	13
200009	00105	MI568	G04541		A002A	427034019500	S02	19980401	2	0	64	0	0	11
200009	00105	MI568	G04541		A003	427034021000	S02	19940113	0	0	0	0	0	13
200010	00105	MI568	G04541		A002A	427034019500	S02	19980401	2	0	89	0	0	11
200010	00105	MI568	G04541		A003	427034021000	S02	19940113	0	0	0	0	0	13
200011	02409	MI568	G04541		A002A	427034019500	S02	19980401	2	0	145	0	0	11
200011	02409	MI568	G04541		A003	427034021000	S02	19940113	0	0	0	0	0	13
200012	02409	MI568	G04541		A002A	427034019500	S02	19980401	4	0	3477	0	0	11
200012	02409	MI568	G04541		A003	427034021000	S02	19940113	0	0	0	0	0	13
200001	00777	MI668	G04545		E004	427034026500	S04	19971220	31	2	2902	17	0	11
200002	00777	MI668	G04545		E004	427034026500	S04	19971220	29	14	3401	6	0	11
200003	00777	MI668	G04545		E004	427034026500	S04	19971220	31	6	3494	23	0	11
200004	00777	MI668	G04545		E004	427034026500	S04	19971220	27	4	3395	38	0	11
200005	00777	MI668	G04545		E004	427034026500	S04	19971220	31	2	3863	47	0	11
200006	00777	MI668	G04545		E004	427034026500	S04	19971220	30	8	3735	36	0	11
200007	02451	MI668	G04545		E004	427034026500	S04	19971220	31	13	4928	61	0	11
200008	02451	MI668	G04545		E004	427034026500	S04	19971220	31	11	3011	43	0	11
200009	02451	MI668	G04545		E004	427034026500	S04	19971220	30	4	2810	44	0	11
200010	02451	MI668	G04545		E004	427034026500	S04	19971220	31	15	5199	64	0	11
200011	02451	MI668	G04545		E004	427034026500	S04	19971220	30	14	3961	89	0	11
200012	02451	MI668	G04545		E004	427034026500	S04	19971220	31	41	2917	22	0	11
200001	00777	MI668	G04546		A007	427034022800	S01	19850113	0	0	0	0	0	13
200001	00777	MI668	G04546		F001	427034031300	S03	19950913	31	53	21468	5584	0	11
200001	00777	MI668	G04546		H001	427034019700	S07	19970212	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00777	MI668	G04546		A007	427034022800	S01	19850113	0	0	0	0	0	13
200002	00777	MI668	G04546		F001	427034031300	S03	19950913	29	77	22739	4739	0	11
200002	00777	MI668	G04546		H001	427034019700	S07	19970212	0	0	0	0	0	13
200003	00777	MI668	G04546		A007	427034022800	S01	19850113	0	0	0	0	0	13
200003	00777	MI668	G04546		F001	427034031300	S03	19950913	31	41	26218	5923	0	11
200003	00777	MI668	G04546		H001	427034019700	S07	19970212	0	0	0	0	0	13
200004	00777	MI668	G04546		A007	427034022800	S01	19850113	0	0	0	0	0	13
200004	00777	MI668	G04546		F001	427034031300	S03	19950913	27	28	20861	5034	0	11
200004	00777	MI668	G04546		H001	427034019700	S07	19970212	0	0	0	0	0	13
200005	00777	MI668	G04546		A007	427034022800	S01	19850113	0	0	0	0	0	13
200005	00777	MI668	G04546		F001	427034031300	S03	19950913	31	27	24100	6153	0	11
200005	00777	MI668	G04546		H001	427034019700	S07	19970212	0	0	0	0	0	13
200006	00777	MI668	G04546		A007	427034022800	S01	19850113	0	0	0	0	0	13
200006	00777	MI668	G04546		F001	427034031300	S03	19950913	30	35	15785	6533	0	11
200006	00777	MI668	G04546		H001	427034019700	S07	19970212	0	0	0	0	0	13
200007	02451	MI668	G04546		A007	427034022800	S01	19850113	0	0	0	0	0	13
200007	02451	MI668	G04546		F001	427034031300	S03	19950913	31	25	10114	4956	0	11
200007	02451	MI668	G04546		H001	427034019700	S07	19970212	0	0	0	0	0	13
200008	02451	MI668	G04546		A007	427034022800	S01	19850113	0	0	0	0	0	13
200008	02451	MI668	G04546		F001	427034031300	S03	19950913	13	24	4034	2267	0	11
200008	02451	MI668	G04546		H001	427034019700	S07	19970212	0	0	0	0	0	13
200009	02451	MI668	G04546		A007	427034022800	S01	19850113	0	0	0	0	0	13
200009	02451	MI668	G04546		F001	427034031300	S03	19950913	30	18	10454	4864	0	11
200009	02451	MI668	G04546		H001	427034019700	S07	19970212	0	0	0	0	0	13
200010	02451	MI668	G04546		A007	427034022800	S01	19850113	0	0	0	0	0	13
200010	02451	MI668	G04546		F001	427034031300	S03	19950913	31	45	16010	5933	0	11
200010	02451	MI668	G04546		H001	427034019700	S07	19970212	0	0	0	0	0	13
200011	02451	MI668	G04546		A007	427034022800	S01	19850113	0	0	0	0	0	13
200011	02451	MI668	G04546		F001	427034031300	S03	19950913	29	34	13071	9870	0	11
200011	02451	MI668	G04546		H001	427034019700	S07	19970212	0	0	0	0	0	13
200012	02451	MI668	G04546		A007	427034022800	S01	19850113	0	0	0	0	0	13
200012	02451	MI668	G04546		F001	427034031300	S03	19950913	31	33	12373	5321	0	11
200012	02451	MI668	G04546		H001	427034019700	S07	19970212	0	0	0	0	0	13

Field: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	MI668	G04547		A002	427034024700	S06	19970210	31	626	53331	78	0	11
200001	01855	MI668	G04547		A003	427034022000	S04	19940927	31	75	14911	18755	0	11
200001	01855	MI668	G04547		A004	427034027500	S03	19970621	31	92	107556	5739	0	11
200001	01855	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200001	01855	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200001	01855	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200001	01855	MI668	G04547		A008	427034043800	S01	19920214	31	99	103452	1475	0	11
200001	01855	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200001	01855	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200001	01855	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200001	01855	MI668	G04547		A011	427034032300	S06	19990504	31	315	165936	129	0	11
200001	01855	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200002	01855	MI668	G04547		A002	427034024700	S06	19970210	29	584	47796	291	0	11
200002	01855	MI668	G04547		A003	427034022000	S04	19940927	29	725	12499	16739	0	11
200002	01855	MI668	G04547		A004	427034027500	S03	19970621	29	185	102034	4537	0	11
200002	01855	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200002	01855	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200002	01855	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200002	01855	MI668	G04547		A008	427034043800	S01	19920214	29	292	87303	1257	0	11
200002	01855	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200002	01855	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200002	01855	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200002	01855	MI668	G04547		A011	427034032300	S06	19990504	29	563	146801	151	0	11
200002	01855	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200003	01855	MI668	G04547		A002	427034024700	S06	19970210	31	635	49840	8	0	11
200003	01855	MI668	G04547		A003	427034022000	S04	19940927	31	243	12294	15212	0	11
200003	01855	MI668	G04547		A004	427034027500	S03	19970621	31	126	106655	4701	0	11
200003	01855	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200003	01855	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200003	01855	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200003	01855	MI668	G04547		A008	427034043800	S01	19920214	31	232	87406	1265	0	11
200003	01855	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200003	01855	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200003	01855	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01855	MI668	G04547		A011	427034032300	S06	19990504	31	208	158976	150	0	11
200003	01855	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200004	01855	MI668	G04547		A002	427034024700	S06	19970210	30	558	47242	60	0	11
200004	01855	MI668	G04547		A003	427034022000	S04	19940927	30	168	12325	18948	0	11
200004	01855	MI668	G04547		A004	427034027500	S03	19970621	30	116	98328	4371	0	11
200004	01855	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200004	01855	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200004	01855	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200004	01855	MI668	G04547		A008	427034043800	S01	19920214	30	0	78772	1705	0	11
200004	01855	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200004	01855	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200004	01855	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200004	01855	MI668	G04547		A011	427034032300	S06	19990504	30	167	157215	179	0	11
200004	01855	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200005	01855	MI668	G04547		A002	427034024700	S06	19970210	31	362	46745	166	0	11
200005	01855	MI668	G04547		A003	427034022000	S04	19940927	31	203	12715	16789	0	11
200005	01855	MI668	G04547		A004	427034027500	S03	19970621	31	132	99886	4521	0	11
200005	01855	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200005	01855	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200005	01855	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200005	01855	MI668	G04547		A008	427034043800	S01	19920214	31	99	76023	1653	0	11
200005	01855	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200005	01855	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200005	01855	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200005	01855	MI668	G04547		A011	427034032300	S06	19990504	31	190	160154	186	0	11
200005	01855	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200006	01855	MI668	G04547		A002	427034024700	S06	19970210	27	356	41183	173	0	11
200006	01855	MI668	G04547		A003	427034022000	S04	19940927	30	443	12037	15885	0	11
200006	01855	MI668	G04547		A004	427034027500	S03	19970621	30	31	100386	3916	0	11
200006	01855	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200006	01855	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200006	01855	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200006	01855	MI668	G04547		A008	427034043800	S01	19920214	30	194	68408	1561	0	11
200006	01855	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200006	01855	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200006	01855	MI668	G04547		A011	427034032300	S06	19990504	30	345	137398	155	0	11
200006	01855	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200007	01855	MI668	G04547		A002	427034024700	S06	19970210	27	386	40232	164	0	11
200007	01855	MI668	G04547		A003	427034022000	S04	19940927	27	455	10237	16306	0	11
200007	01855	MI668	G04547		A004	427034027500	S03	19970621	27	0	86715	4286	0	11
200007	01855	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200007	01855	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200007	01855	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200007	01855	MI668	G04547		A008	427034043800	S01	19920214	2	4	4297	109	0	11
200007	01855	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200007	01855	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200007	01855	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200007	01855	MI668	G04547		A011	427034032300	S06	19990504	27	386	120222	158	0	11
200007	01855	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200008	01855	MI668	G04547		A002	427034024700	S06	19970210	31	341	41455	15	0	11
200008	01855	MI668	G04547		A003	427034022000	S04	19940927	30	544	11143	18756	0	11
200008	01855	MI668	G04547		A004	427034027500	S03	19970621	30	509	88134	5046	0	11
200008	01855	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200008	01855	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200008	01855	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200008	01855	MI668	G04547		A008	427034043800	S01	19920214	0	0	0	0	0	13
200008	01855	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200008	01855	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200008	01855	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200008	01855	MI668	G04547		A011	427034032300	S06	19990504	30	416	133704	176	0	11
200008	01855	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200009	01855	MI668	G04547		A002	427034024700	S06	19970210	30	159	42030	0	0	11
200009	01855	MI668	G04547		A003	427034022000	S04	19940927	30	236	11576	18591	0	11
200009	01855	MI668	G04547		A004	427034027500	S03	19970621	29	201	88075	4810	0	11
200009	01855	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200009	01855	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200009	01855	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13

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Field: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	MI668	G04547		A008	427034043800	S01	19920214	0	0	0	0	0	13
200009	01855	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200009	01855	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200009	01855	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200009	01855	MI668	G04547		A011	427034032300	S06	19990504	30	147	129540	123	0	11
200009	01855	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200010	01855	MI668	G04547		A002	427034024700	S06	19970210	31	340	46836	0	0	11
200010	01855	MI668	G04547		A003	427034022000	S04	19940927	31	436	13575	19681	0	11
200010	01855	MI668	G04547		A004	427034027500	S03	19970621	29	180	93394	4410	0	11
200010	01855	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200010	01855	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200010	01855	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200010	01855	MI668	G04547		A008	427034043800	S01	19920214	0	0	0	0	0	13
200010	01855	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200010	01855	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200010	01855	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200010	01855	MI668	G04547		A011	427034032300	S06	19990504	31	136	120992	0	0	11
200010	01855	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200011	01855	MI668	G04547		A002	427034024700	S06	19970210	22	663	56270	268	0	11
200011	01855	MI668	G04547		A003	427034022000	S04	19940927	29	280	12405	15153	0	11
200011	01855	MI668	G04547		A004	427034027500	S03	19970621	30	111	95559	3930	0	11
200011	01855	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200011	01855	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200011	01855	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200011	01855	MI668	G04547		A008	427034043800	S01	19920214	1	2	2557	54	0	11
200011	01855	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200011	01855	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200011	01855	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200011	01855	MI668	G04547		A011	427034032300	S06	19990504	30	239	114863	0	0	11
200011	01855	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200012	01855	MI668	G04547		A002	427034024700	S06	19970210	31	1437	119582	268	0	11
200012	01855	MI668	G04547		A003	427034022000	S04	19940927	31	0	12764	13677	0	11
200012	01855	MI668	G04547		A004	427034027500	S03	19970621	31	205	94389	3755	0	11
200012	01855	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01855	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200012	01855	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200012	01855	MI668	G04547		A008	427034043800	S01	19920214	1	1	2653	39	0	11
200012	01855	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200012	01855	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200012	01855	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200012	01855	MI668	G04547		A011	427034032300	S06	19990504	31	0	111494	0	0	11
200012	01855	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200001	00777	MI686	G04548		B001	427034012000	S02	19900731	31	48	61848	246	0	11
200001	00777	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200001	00777	MI686	G04548		B003	427034018300	S01	19860122	30	89	21660	975	0	11
200002	00777	MI686	G04548		B001	427034012000	S02	19900731	29	43	55329	178	0	11
200002	00777	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200002	00777	MI686	G04548		B003	427034018300	S01	19860122	29	218	17104	1327	0	11
200003	00777	MI686	G04548		B001	427034012000	S02	19900731	31	53	66596	146	0	11
200003	00777	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200003	00777	MI686	G04548		B003	427034018300	S01	19860122	31	561	18850	1408	0	11
200004	00777	MI686	G04548		B001	427034012000	S02	19900731	30	26	48674	98	0	11
200004	00777	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200004	00777	MI686	G04548		B003	427034018300	S01	19860122	30	285	14286	982	0	11
200005	00777	MI686	G04548		B001	427034012000	S02	19900731	31	45	63873	169	0	11
200005	00777	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200005	00777	MI686	G04548		B003	427034018300	S01	19860122	31	284	19104	1638	0	11
200006	00777	MI686	G04548		B001	427034012000	S02	19900731	30	25	68188	126	0	11
200006	00777	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200006	00777	MI686	G04548		B003	427034018300	S01	19860122	30	80	22102	1254	0	11
200007	02451	MI686	G04548		B001	427034012000	S02	19900731	31	0	66197	150	0	11
200007	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200007	02451	MI686	G04548		B003	427034018300	S01	19860122	31	65	19496	1474	0	11
200008	02451	MI686	G04548		B001	427034012000	S02	19900731	31	28	49268	447	0	11
200008	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200008	02451	MI686	G04548		B003	427034018300	S01	19860122	31	168	13420	638	0	11
200009	02451	MI686	G04548		B001	427034012000	S02	19900731	29	45	46239	143	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200009	02451	MI686	G04548		B003	427034018300	S01	19860122	29	271	12595	205	0	11
200010	02451	MI686	G04548		B001	427034012000	S02	19900731	31	39	57650	147	0	11
200010	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200010	02451	MI686	G04548		B003	427034018300	S01	19860122	31	234	15839	226	0	11
200011	02451	MI686	G04548		B001	427034012000	S02	19900731	27	0	60770	541	0	11
200011	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200011	02451	MI686	G04548		B003	427034018300	S01	19860122	26	37	17664	987	0	11
200012	02451	MI686	G04548		B001	427034012000	S02	19900731	31	7	60212	440	0	11
200012	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200012	02451	MI686	G04548		B003	427034018300	S01	19860122	31	15	18456	1288	0	11
200001	01935	BA007A	G04558		004	427044011600	S01	19841005	31	121	22437	14318	0	11
200001	01364	BA007A	G04558		B001	427044031200	S01	19980616	31	466	282388	572	0	11
200002	01935	BA007A	G04558		004	427044011600	S01	19841005	29	32	22293	14607	0	11
200002	01364	BA007A	G04558		B001	427044031200	S01	19980616	29	726	267827	566	0	11
200003	01935	BA007A	G04558		004	427044011600	S01	19841005	31	27	22097	14862	0	11
200003	01364	BA007A	G04558		B001	427044031200	S01	19980616	31	402	260345	594	0	11
200004	01935	BA007A	G04558		004	427044011600	S01	19841005	28	25	18825	12900	0	11
200004	01364	BA007A	G04558		B001	427044031200	S01	19980616	30	341	200280	430	0	11
200005	01935	BA007A	G04558		004	427044011600	S01	19841005	30	21	18799	14146	0	11
200005	01364	BA007A	G04558		B001	427044031200	S01	19980616	31	317	216289	489	0	11
200006	01935	BA007A	G04558		004	427044011600	S01	19841005	30	61	18665	14726	0	11
200006	01364	BA007A	G04558		B001	427044031200	S01	19980616	30	488	193017	467	0	11
200007	01935	BA007A	G04558		004	427044011600	S01	19841005	14	26	7328	5417	0	11
200007	01935	BA007A	G04558		A004	427044032600	S01	20000719	14	298	90951	356	0	11
200007	01364	BA007A	G04558		B001	427044031200	S01	19980616	31	441	199741	620	0	11
200008	01935	BA007A	G04558		004	427044011600	S01	19841005	0	0	0	0	0	13
200008	01935	BA007A	G04558		A004	427044032600	S01	20000719	31	445	149835	1971	0	11
200008	01364	BA007A	G04558		B001	427044031200	S01	19980616	31	471	187396	479	0	11
200009	01935	BA007A	G04558		004	427044011600	S01	19841005	0	0	0	0	0	13
200009	01935	BA007A	G04558		A004	427044032600	S01	20000719	30	169	133457	569	0	11
200009	01364	BA007A	G04558		B001	427044031200	S01	19980616	30	201	175553	461	0	11
200010	01935	BA007A	G04558		004	427044011600	S01	19841005	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01935	BA007A	G04558		A004	427044032600	S01	20000719	30	78	88432	201	0	11
200010	01364	BA007A	G04558		B001	427044031200	S01	19980616	31	313	176617	437	0	11
200011	01935	BA007A	G04558		004	427044011600	S01	19841005	0	0	0	0	0	13
200011	01935	BA007A	G04558		A004	427044032600	S01	20000719	22	25	47340	138	0	11
200011	01364	BA007A	G04558		B001	427044031200	S01	19980616	30	231	168712	540	0	11
200012	01935	BA007A	G04558		004	427044011600	S01	19841005	0	0	0	0	0	13
200012	01935	BA007A	G04558		A004	427044032600	S01	20000719	12	2	23207	85	0	11
200012	01364	BA007A	G04558		B001	427044031200	S01	19980616	31	224	178078	614	0	11
200001	01935	BA022A	G04559		A001A	427044005700	S02	19900205	17	0	3496	661	0	11
200001	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200001	01935	BA022A	G04559		A003A	427044011000	S03	19960916	31	62	32686	234	0	11
200002	01935	BA022A	G04559		A001A	427044005700	S02	19900205	9	109	2660	281	0	11
200002	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200002	01935	BA022A	G04559		A003A	427044011000	S03	19960916	29	51	26332	251	0	11
200003	01935	BA022A	G04559		A001A	427044005700	S02	19900205	13	36	7134	347	0	11
200003	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200003	01935	BA022A	G04559		A003A	427044011000	S03	19960916	31	172	28665	154	0	11
200004	01935	BA022A	G04559		A001A	427044005700	S02	19900205	21	21	6331	468	0	11
200004	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200004	01935	BA022A	G04559		A003A	427044011000	S03	19960916	29	50	25757	279	0	11
200005	01935	BA022A	G04559		A001A	427044005700	S02	19900205	22	0	2323	78	0	11
200005	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200005	01935	BA022A	G04559		A003A	427044011000	S03	19960916	31	21	25824	258	0	11
200006	01935	BA022A	G04559		A001A	427044005700	S02	19900205	23	19	1147	151	0	11
200006	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200006	01935	BA022A	G04559		A003A	427044011000	S03	19960916	29	59	23317	403	0	11
200007	01935	BA022A	G04559		A001A	427044005700	S02	19900205	19	0	676	19	0	11
200007	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200007	01935	BA022A	G04559		A003A	427044011000	S03	19960916	31	53	26769	472	0	11
200008	01935	BA022A	G04559		A001A	427044005700	S02	19900205	0	0	0	0	0	13
200008	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200008	01935	BA022A	G04559		A003A	427044011000	S03	19960916	31	50	27738	451	0	11
200009	01935	BA022A	G04559		A001A	427044005700	S02	19900205	17	12	4535	1697	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200009	01935	BA022A	G04559		A003A	427044011000	S03	19960916	29	21	25071	567	0	11
200010	01935	BA022A	G04559		A001A	427044005700	S02	19900205	22	9	6848	1429	0	11
200010	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200010	01935	BA022A	G04559		A003A	427044011000	S03	19960916	30	40	30221	369	0	11
200011	01935	BA022A	G04559		A001A	427044005700	S02	19900205	30	17	7869	1505	0	11
200011	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200011	01935	BA022A	G04559		A003A	427044011000	S03	19960916	30	34	27416	330	0	11
200012	01935	BA022A	G04559		A001A	427044005700	S02	19900205	3	0	186	105	0	11
200012	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200012	01935	BA022A	G04559		A003A	427044011000	S03	19960916	26	41	25862	322	0	11
200001	01904	GA303	G04565		005	427064039500	S01	19970416	14	0	4276	5578	0	11
200001	01904	GA303	G04565		A001	427064010000	S03	19990211	31	0	14054	1711	0	11
200001	01904	GA303	G04565		A002	427064039800	D01	19970624	0	0	0	0	0	13
200001	01904	GA303	G04565		A002D	427064039800	D02	19970624	31	14	27525	1980	0	11
200001	01904	GA303	G04565		B001	427064039000	D01	19961103	0	0	0	0	0	13
200001	01904	GA303	G04565		B001D	427064039000	D02	19961103	0	0	0	0	0	13
200002	01904	GA303	G04565		005	427064039500	S01	19970416	8	31	3774	8198	0	11
200002	01904	GA303	G04565		A001	427064010000	S03	19990211	0	0	0	0	0	15
200002	01904	GA303	G04565		A002	427064039800	D01	19970624	0	0	0	0	0	13
200002	01904	GA303	G04565		A002D	427064039800	D02	19970624	10	21	8551	574	0	11
200002	01904	GA303	G04565		B001	427064039000	D01	19961103	0	0	0	0	0	13
200002	01904	GA303	G04565		B001D	427064039000	D02	19961103	0	0	0	0	0	13
200003	01904	GA303	G04565		005	427064039500	S01	19970416	31	0	9298	32146	0	11
200003	01904	GA303	G04565		A001	427064010000	S04	20000317	13	5	8693	15	0	11
200003	01904	GA303	G04565		A001	427064010000	S03	19990211	0	0	0	0	0	15
200003	01904	GA303	G04565		A002	427064039800	D01	19970624	0	0	0	0	0	13
200003	01904	GA303	G04565		A002D	427064039800	D02	19970624	0	0	0	0	0	13
200003	01904	GA303	G04565		B001	427064039000	D01	19961103	0	0	0	0	0	13
200003	01904	GA303	G04565		B001D	427064039000	D02	19961103	0	0	0	0	0	13
200004	01904	GA303	G04565		005	427064039500	S01	19970416	30	0	8485	35365	0	11
200004	01904	GA303	G04565		A001	427064010000	S04	20000317	30	27	43568	3983	0	11
200004	01904	GA303	G04565		A002	427064039800	D01	19970624	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01904	GA303	G04565		A002D	427064039800	D02	19970624	0	0	0	0	0	13
200004	01904	GA303	G04565		B001	427064039000	D01	19961103	0	0	0	0	0	13
200004	01904	GA303	G04565		B001D	427064039000	D02	19961103	0	0	0	0	0	13
200005	01904	GA303	G04565		005	427064039500	S01	19970416	31	0	12759	37950	0	11
200005	01904	GA303	G04565		A001	427064010000	S04	20000317	31	58	53602	168	0	11
200005	01904	GA303	G04565		A002	427064039800	D01	19970624	0	0	0	0	0	13
200005	01904	GA303	G04565		A002D	427064039800	D02	19970624	0	0	0	0	0	13
200005	01904	GA303	G04565		B001	427064039000	D01	19961103	0	0	0	0	0	13
200005	01904	GA303	G04565		B001D	427064039000	D02	19961103	0	0	0	0	0	13
200006	01904	GA303	G04565		005	427064039500	S01	19970416	12	0	9618	10587	0	11
200006	01904	GA303	G04565		A001	427064010000	S04	20000317	30	46	40618	172	0	11
200006	01904	GA303	G04565		A002	427064039800	D01	19970624	0	0	0	0	0	13
200006	01904	GA303	G04565		A002D	427064039800	D02	19970624	0	0	0	0	0	13
200006	01904	GA303	G04565		B001	427064039000	D01	19961103	0	0	0	0	0	13
200006	01904	GA303	G04565		B001D	427064039000	D02	19961103	0	0	0	0	0	13
200007	01904	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200007	01904	GA303	G04565		A001	427064010000	S04	20000317	31	40	48202	199	0	11
200007	01904	GA303	G04565		A002	427064039800	D01	19970624	0	0	0	0	0	13
200007	01904	GA303	G04565		A002D	427064039800	D02	19970624	0	0	0	0	0	13
200007	01904	GA303	G04565		B001	427064039000	D01	19961103	0	0	0	0	0	13
200007	01904	GA303	G04565		B001D	427064039000	D02	19961103	0	0	0	0	0	13
200008	01904	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200008	01904	GA303	G04565		A001	427064010000	S04	20000317	31	62	66086	221	0	11
200008	01904	GA303	G04565		A002	427064039800	D01	19970624	0	0	0	0	0	13
200008	01904	GA303	G04565		A002D	427064039800	D02	19970624	0	0	0	0	0	13
200008	01904	GA303	G04565		B001	427064039000	D01	19961103	0	0	0	0	0	13
200008	01904	GA303	G04565		B001D	427064039000	D02	19961103	0	0	0	0	0	13
200009	01904	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200009	01904	GA303	G04565		A001	427064010000	S04	20000317	30	72	63174	252	0	11
200009	01904	GA303	G04565		A002	427064039800	D01	19970624	0	0	0	0	0	13
200009	01904	GA303	G04565		A002D	427064039800	D02	19970624	0	0	0	0	0	13
200009	01904	GA303	G04565		B001	427064039000	D01	19961103	0	0	0	0	0	13
200009	01904	GA303	G04565		B001D	427064039000	D02	19961103	0	0	0	0	0	13
200010	01904	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01904	GA303	G04565		A001	427064010000	S04	20000317	30	106	73060	161	0	11
200010	01904	GA303	G04565		A002	427064039800	D01	19970624	0	0	0	0	0	13
200010	01904	GA303	G04565		A002D	427064039800	D02	19970624	0	0	0	0	0	13
200010	01904	GA303	G04565		B001	427064039000	D01	19961103	0	0	0	0	0	13
200010	01904	GA303	G04565		B001D	427064039000	D02	19961103	0	0	0	0	0	13
200011	01904	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200011	01904	GA303	G04565		A001	427064010000	S04	20000317	30	240	90273	201	0	11
200011	01904	GA303	G04565		A002	427064039800	D01	19970624	0	0	0	0	0	13
200011	01904	GA303	G04565		A002D	427064039800	D02	19970624	0	0	0	0	0	13
200011	01904	GA303	G04565		B001	427064039000	D01	19961103	0	0	0	0	0	13
200011	01904	GA303	G04565		B001D	427064039000	D02	19961103	0	0	0	0	0	13
200012	01904	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200012	01904	GA303	G04565		A001	427064010000	S04	20000317	30	75	71976	298	0	11
200012	01904	GA303	G04565		A002	427064039800	D01	19970624	0	0	0	0	0	13
200012	01904	GA303	G04565		A002D	427064039800	D02	19970624	0	0	0	0	0	13
200012	01904	GA303	G04565		B001	427064039000	D01	19961103	0	0	0	0	0	13
200012	01904	GA303	G04565		B001D	427064039000	D02	19961103	0	0	0	0	0	13
200001	00689	HI006A	G04576		JA001A	427084010600	S02	19950527	31	0	2955	0	0	11
200001	00689	HI006A	G04576		JA002	427084012700	S01	19851215	0	0	0	0	0	13
200002	00689	HI006A	G04576		JA001A	427084010600	S02	19950527	29	0	2615	0	0	11
200002	00689	HI006A	G04576		JA002	427084012700	S01	19851215	0	0	0	0	0	13
200003	00689	HI006A	G04576		JA001A	427084010600	S02	19950527	28	0	1893	0	0	11
200003	00689	HI006A	G04576		JA002	427084012700	S01	19851215	0	0	0	0	0	13
200004	00689	HI006A	G04576		JA001A	427084010600	S02	19950527	30	0	2606	0	0	11
200004	00689	HI006A	G04576		JA002	427084012700	S01	19851215	0	0	0	0	0	13
200005	00689	HI006A	G04576		JA001A	427084010600	S02	19950527	28	0	2593	0	0	11
200005	00689	HI006A	G04576		JA002	427084012700	S01	19851215	0	0	0	0	0	13
200006	00689	HI006A	G04576		JA001A	427084010600	S02	19950527	0	0	0	0	0	15
200006	00689	HI006A	G04576		JA001B	427084010600	S03	20000605	0	0	0	0	0	13
200006	00689	HI006A	G04576		JA002	427084012700	S01	19851215	0	0	0	0	0	13
200007	00689	HI006A	G04576		JA001B	427084010600	S03	20000605	0	0	0	0	0	13
200007	00689	HI006A	G04576		JA002	427084012700	S01	19851215	0	0	0	0	0	13
200008	00689	HI006A	G04576		JA001B	427084010600	S03	20000605	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	HI006A	G04576		JA002	427084012700	S01	19851215	0	0	0	0	0	13
200009	00689	HI006A	G04576		JA001B	427084010600	S03	20000605	0	0	0	0	0	13
200009	00689	HI006A	G04576		JA002	427084012700	S01	19851215	0	0	0	0	0	13
200010	00689	HI006A	G04576		JA001B	427084010600	S03	20000605	0	0	0	0	0	13
200010	00689	HI006A	G04576		JA002	427084012700	S01	19851215	0	0	0	0	0	13
200011	00689	HI006A	G04576		JA001B	427084010600	S03	20000605	0	0	0	0	0	13
200011	00689	HI006A	G04576		JA002	427084012700	S01	19851215	0	0	0	0	0	13
200012	00689	HI006A	G04576		JA001B	427084010600	S03	20000605	0	0	0	0	0	13
200012	00689	HI006A	G04576		JA002	427084012700	S01	19851215	0	0	0	0	0	13
200001	00185	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200002	00185	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200003	00185	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200004	00185	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200005	00185	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200006	00185	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200007	00185	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200008	00185	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200009	00185	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200010	00185	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200011	00185	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200012	00185	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200001	01151	HI285A	G04591		A010	427114060200	S01	19900522	0	0	0	0	0	13
200002	01151	HI285A	G04591		A010	427114060200	S01	19900522	0	0	0	0	0	13
200003	01151	HI285A	G04591		A010	427114060200	S01	19900522	0	0	0	0	0	13
200004	01151	HI285A	G04591		A010	427114060200	S01	19900522	0	0	0	0	0	13
200005	02393	HI285A	G04591		A010	427114060200	S01	19900522	0	0	0	0	0	13
200006	02393	HI285A	G04591		A010	427114060200	S01	19900522	0	0	0	0	0	13
200007	02393	HI285A	G04591		A010	427114060200	S01	19900522	0	0	0	0	0	13
200008	02393	HI285A	G04591		A010	427114060200	S01	19900522	0	0	0	0	0	13
200009	02393	HI285A	G04591		A010	427114060200	S01	19900522	0	0	0	0	0	13
200010	02393	HI285A	G04591		A010	427114060200	S01	19900522	0	0	0	0	0	15
200001	00059	MU111A	G04699		B001	427124005100	S04	19991031	28	280	34718	11864	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00059	MU111A	G04699		B001	427124005100	S04	19991031	29	363	29278	30841	0	11
200003	00059	MU111A	G04699		B001	427124005100	S04	19991031	31	0	14758	0	0	11
200004	00059	MU111A	G04699		B001	427124005100	S04	19991031	30	0	8286	0	0	11
200005	00059	MU111A	G04699		B001	427124005100	S04	19991031	31	0	6750	0	0	11
200006	00059	MU111A	G04699		B001	427124005100	S04	19991031	13	0	0	6579	0	11
200007	00059	MU111A	G04699		B001	427124005100	S04	19991031	10	0	0	4500	0	11
200008	00059	MU111A	G04699		B001	427124005100	S04	19991031	0	0	0	0	0	13
200009	00059	MU111A	G04699		B001	427124005100	S04	19991031	1	0	4	31	0	11
200010	00059	MU111A	G04699		B001	427124005100	S04	19991031	0	0	0	0	0	13
200011	00059	MU111A	G04699		B001	427124005100	S04	19991031	0	0	0	0	0	13
200012	00059	MU111A	G04699		B001	427124005100	S04	19991031	0	0	0	0	0	13
200001	00105	MI681	G04703		JA002	427034027300	D02	19931005	31	0	3093	0	0	11
200001	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200001	00105	MI681	G04703		JA003	427034027400	D01	19920316	31	75	76021	61	0	11
200001	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200001	00105	MI681	G04703		JA004D	427034027600	D02	19931123	31	55	54480	423	0	11
200001	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200001	00105	MI681	G04703		JA006	427034028401	D03	19950523	31	0	4703	89	0	11
200001	00105	MI681	G04703		JA006D	427034028401	D02	19920218	31	0	26971	0	0	11
200001	00105	MI681	G04703		JA007	427034028700	D01	19920228	31	75	59130	531	0	11
200001	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200001	00105	MI681	G04703		JA008	427034028901	D01	19970728	31	0	4458	0	0	11
200001	00105	MI681	G04703		JA008D	427034028901	D02	19970728	31	0	4208	429	0	11
200001	00105	MI681	G04703		JA010	427034045200	D01	19930729	31	75	80203	158	0	11
200001	00105	MI681	G04703		JA010D	427034045200	D02	19930729	31	58	52518	547	0	11
200001	00105	MI681	G04703		JA011	427034045900	D03	19980626	31	37	30999	30	0	11
200001	00105	MI681	G04703		JA011D	427034045900	D02	19930923	31	75	27514	153	0	11
200001	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200002	00105	MI681	G04703		JA002	427034027300	D02	19931005	29	0	3127	0	0	11
200002	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200002	00105	MI681	G04703		JA003	427034027400	D01	19920316	29	84	66026	242	0	11
200002	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200002	00105	MI681	G04703		JA004D	427034027600	D02	19931123	29	61	47922	431	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200002	00105	MI681	G04703		JA006	427034028401	D03	19950523	29	0	4172	0	0	11
200002	00105	MI681	G04703		JA006D	427034028401	D02	19920218	29	0	26978	92	0	11
200002	00105	MI681	G04703		JA007	427034028700	D01	19920228	29	80	53066	519	0	11
200002	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200002	00105	MI681	G04703		JA008	427034028901	D01	19970728	29	0	4206	0	0	11
200002	00105	MI681	G04703		JA008D	427034028901	D02	19970728	29	0	4185	68	0	11
200002	00105	MI681	G04703		JA010	427034045200	D01	19930729	29	53	76045	185	0	11
200002	00105	MI681	G04703		JA010D	427034045200	D02	19930729	29	55	46097	656	0	11
200002	00105	MI681	G04703		JA011	427034045900	D03	19980626	29	43	27463	74	0	11
200002	00105	MI681	G04703		JA011D	427034045900	D02	19930923	29	29	25546	128	0	11
200002	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200003	00105	MI681	G04703		JA002	427034027300	D02	19931005	21	0	2001	0	0	11
200003	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200003	00105	MI681	G04703		JA003	427034027400	D01	19920316	31	83	67721	377	0	11
200003	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200003	00105	MI681	G04703		JA004D	427034027600	D02	19931123	31	31	50861	557	0	11
200003	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200003	00105	MI681	G04703		JA006	427034028401	D03	19950523	30	0	3167	0	0	11
200003	00105	MI681	G04703		JA006D	427034028401	D02	19920218	31	0	26958	110	0	11
200003	00105	MI681	G04703		JA007	427034028700	D01	19920228	31	51	55832	596	0	11
200003	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200003	00105	MI681	G04703		JA008	427034028901	D01	19970728	31	0	3515	0	0	11
200003	00105	MI681	G04703		JA008D	427034028901	D02	19970728	31	0	3601	0	0	11
200003	00105	MI681	G04703		JA010	427034045200	D01	19930729	20	39	51594	90	0	11
200003	00105	MI681	G04703		JA010D	427034045200	D02	19930729	31	31	47349	786	0	11
200003	00105	MI681	G04703		JA011	427034045900	D03	19980626	31	30	29591	128	0	11
200003	00105	MI681	G04703		JA011D	427034045900	D02	19930923	31	0	25027	179	0	11
200003	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200004	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200004	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200004	00105	MI681	G04703		JA003	427034027400	D01	19920316	17	70	38254	207	0	11
200004	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200004	00105	MI681	G04703		JA004D	427034027600	D02	19931123	17	23	28347	287	0	11

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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200004	00105	MI681	G04703		JA006	427034028401	D03	19950523	17	0	1862	0	0	11
200004	00105	MI681	G04703		JA006D	427034028401	D02	19920218	17	0	15082	64	0	11
200004	00105	MI681	G04703		JA007	427034028700	D01	19920228	17	47	31263	319	0	11
200004	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200004	00105	MI681	G04703		JA008	427034028901	D01	19970728	17	0	1954	0	0	11
200004	00105	MI681	G04703		JA008D	427034028901	D02	19970728	17	0	2000	0	0	11
200004	00105	MI681	G04703		JA010	427034045200	D01	19930729	0	0	0	0	0	13
200004	00105	MI681	G04703		JA010D	427034045200	D02	19930729	10	13	15432	221	0	11
200004	00105	MI681	G04703		JA011	427034045900	D03	19980626	17	23	16577	64	0	11
200004	00105	MI681	G04703		JA011D	427034045900	D02	19930923	17	0	13628	96	0	11
200004	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200005	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200005	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200005	00105	MI681	G04703		JA003	427034027400	D01	19920316	31	97	67374	386	0	11
200005	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200005	00105	MI681	G04703		JA004D	427034027600	D02	19931123	31	33	49677	436	0	11
200005	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200005	00105	MI681	G04703		JA006	427034028401	D03	19950523	31	0	3363	0	0	11
200005	00105	MI681	G04703		JA006D	427034028401	D02	19920218	31	0	25395	19	0	11
200005	00105	MI681	G04703		JA007	427034028700	D01	19920228	31	35	59224	256	0	11
200005	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200005	00105	MI681	G04703		JA008	427034028901	D01	19970728	31	0	3528	0	0	11
200005	00105	MI681	G04703		JA008D	427034028901	D02	19970728	31	0	8327	893	0	11
200005	00105	MI681	G04703		JA010	427034045200	D01	19930729	0	0	0	0	0	13
200005	00105	MI681	G04703		JA010D	427034045200	D02	19930729	0	0	0	0	0	13
200005	00105	MI681	G04703		JA011	427034045900	D03	19980626	31	32	34850	265	0	11
200005	00105	MI681	G04703		JA011D	427034045900	D02	19930923	31	0	25252	11	0	11
200005	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200006	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200006	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200006	00105	MI681	G04703		JA003	427034027400	D01	19920316	30	64	65664	315	0	11
200006	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200006	00105	MI681	G04703		JA004D	427034027600	D02	19931123	30	32	48652	510	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200006	00105	MI681	G04703		JA006	427034028401	D03	19950523	30	0	3466	36	0	11
200006	00105	MI681	G04703		JA006D	427034028401	D02	19920218	30	0	26362	0	0	11
200006	00105	MI681	G04703		JA007	427034028700	D01	19920228	30	32	60853	435	0	11
200006	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200006	00105	MI681	G04703		JA008	427034028901	D01	19970728	30	0	2746	0	0	11
200006	00105	MI681	G04703		JA008D	427034028901	D02	19970728	30	0	14169	777	0	11
200006	00105	MI681	G04703		JA010	427034045200	D01	19930729	0	0	0	0	0	13
200006	00105	MI681	G04703		JA010D	427034045200	D02	19930729	0	0	0	0	0	13
200006	00105	MI681	G04703		JA011	427034045900	D03	19980626	30	33	34849	194	0	11
200006	00105	MI681	G04703		JA011D	427034045900	D02	19930923	30	0	24699	64	0	11
200006	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200007	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200007	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200007	00105	MI681	G04703		JA003	427034027400	D01	19920316	31	31	75818	398	0	11
200007	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200007	00105	MI681	G04703		JA004D	427034027600	D02	19931123	31	15	52716	363	0	11
200007	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200007	00105	MI681	G04703		JA006	427034028401	D03	19950523	31	0	4550	0	0	11
200007	00105	MI681	G04703		JA006D	427034028401	D02	19920218	31	0	24292	55	0	11
200007	00105	MI681	G04703		JA007	427034028700	D01	19920228	31	15	63844	417	0	11
200007	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200007	00105	MI681	G04703		JA008	427034028901	D01	19970728	31	0	2227	0	0	11
200007	00105	MI681	G04703		JA008D	427034028901	D02	19970728	31	0	14572	889	0	11
200007	00105	MI681	G04703		JA010	427034045200	D01	19930729	0	0	0	0	0	13
200007	00105	MI681	G04703		JA010D	427034045200	D02	19930729	1	0	71	2	0	11
200007	00105	MI681	G04703		JA011	427034045900	D03	19980626	31	16	35933	258	0	11
200007	00105	MI681	G04703		JA011D	427034045900	D02	19930923	31	0	23907	142	0	11
200007	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200008	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200008	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200008	00105	MI681	G04703		JA003	427034027400	D01	19920316	30	106	74370	401	0	11
200008	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200008	00105	MI681	G04703		JA004D	427034027600	D02	19931123	30	63	50113	476	0	11

Field: ALL
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200008	00105	MI681	G04703		JA006	427034028401	D03	19950523	30	0	3686	0	0	11
200008	00105	MI681	G04703		JA006D	427034028401	D02	19920218	30	0	23921	76	0	11
200008	00105	MI681	G04703		JA007	427034028700	D01	19920228	30	63	62095	510	0	11
200008	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200008	00105	MI681	G04703		JA008	427034028901	D01	19970728	30	0	2724	0	0	11
200008	00105	MI681	G04703		JA008D	427034028901	D02	19970728	30	0	12537	838	0	11
200008	00105	MI681	G04703		JA010	427034045200	D01	19930729	0	0	0	0	0	13
200008	00105	MI681	G04703		JA010D	427034045200	D02	19930729	21	43	17420	689	0	11
200008	00105	MI681	G04703		JA011	427034045900	D03	19980626	30	62	26515	402	0	11
200008	00105	MI681	G04703		JA011D	427034045900	D02	19930923	30	0	23452	112	0	11
200008	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200009	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200009	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200009	00105	MI681	G04703		JA003	427034027400	D01	19920316	29	23	67767	503	0	11
200009	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200009	00105	MI681	G04703		JA004D	427034027600	D02	19931123	29	23	44057	556	0	11
200009	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200009	00105	MI681	G04703		JA006	427034028401	D03	19950523	29	0	2477	0	0	11
200009	00105	MI681	G04703		JA006D	427034028401	D02	19920218	29	0	26134	0	0	11
200009	00105	MI681	G04703		JA007	427034028700	D01	19920228	29	23	58577	486	0	11
200009	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200009	00105	MI681	G04703		JA008	427034028901	D01	19970728	29	0	2513	0	0	11
200009	00105	MI681	G04703		JA008D	427034028901	D02	19970728	9	0	1918	222	0	11
200009	00105	MI681	G04703		JA010	427034045200	D01	19930729	0	0	0	0	0	13
200009	00105	MI681	G04703		JA010D	427034045200	D02	19930729	29	23	27577	734	0	11
200009	00105	MI681	G04703		JA011	427034045900	D03	19980626	29	24	23178	454	0	11
200009	00105	MI681	G04703		JA011D	427034045900	D02	19930923	29	0	21940	72	0	11
200009	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200010	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200010	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200010	00105	MI681	G04703		JA003	427034027400	D01	19920316	31	25	74496	530	0	11
200010	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200010	00105	MI681	G04703		JA004D	427034027600	D02	19931123	31	25	47629	470	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200010	00105	MI681	G04703		JA006	427034028401	D03	19950523	31	0	2668	0	0	11
200010	00105	MI681	G04703		JA006D	427034028401	D02	19920218	31	0	30745	30	0	11
200010	00105	MI681	G04703		JA007	427034028700	D01	19920228	31	25	64166	464	0	11
200010	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200010	00105	MI681	G04703		JA008	427034028901	D01	19970728	31	0	2584	0	0	11
200010	00105	MI681	G04703		JA008D	427034028901	D02	19970728	0	0	0	0	0	13
200010	00105	MI681	G04703		JA010	427034045200	D01	19930729	0	0	0	0	0	13
200010	00105	MI681	G04703		JA010D	427034045200	D02	19930729	31	25	29451	652	0	11
200010	00105	MI681	G04703		JA011	427034045900	D03	19980626	31	26	26191	545	0	11
200010	00105	MI681	G04703		JA011D	427034045900	D02	19930923	31	0	21616	93	0	11
200010	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200011	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200011	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200011	00105	MI681	G04703		JA003	427034027400	D01	19920316	30	37	66274	331	0	11
200011	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200011	00105	MI681	G04703		JA004D	427034027600	D02	19931123	30	37	46672	607	0	11
200011	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200011	00105	MI681	G04703		JA006	427034028401	D03	19950523	30	0	2465	0	0	11
200011	00105	MI681	G04703		JA006D	427034028401	D02	19920218	30	0	26512	89	0	11
200011	00105	MI681	G04703		JA007	427034028700	D01	19920228	30	37	58221	661	0	11
200011	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200011	00105	MI681	G04703		JA008	427034028901	D01	19970728	30	0	4002	0	0	11
200011	00105	MI681	G04703		JA008D	427034028901	D02	19970728	0	0	0	0	0	13
200011	00105	MI681	G04703		JA010	427034045200	D01	19930729	0	0	0	0	0	13
200011	00105	MI681	G04703		JA010D	427034045200	D02	19930729	30	37	29657	488	0	11
200011	00105	MI681	G04703		JA011	427034045900	D03	19980626	30	38	27244	824	0	11
200011	00105	MI681	G04703		JA011D	427034045900	D02	19930923	30	0	22047	102	0	11
200011	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200012	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200012	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200012	00105	MI681	G04703		JA003	427034027400	D01	19920316	31	18	67919	349	0	11
200012	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200012	00105	MI681	G04703		JA004D	427034027600	D02	19931123	29	17	39450	663	0	11

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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200012	00105	MI681	G04703		JA006	427034028401	D03	19950523	31	0	2370	0	0	11
200012	00105	MI681	G04703		JA006D	427034028401	D02	19920218	31	0	26762	88	0	11
200012	00105	MI681	G04703		JA007	427034028700	D01	19920228	31	18	58660	676	0	11
200012	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200012	00105	MI681	G04703		JA008	427034028901	D01	19970728	31	0	3153	0	0	11
200012	00105	MI681	G04703		JA008D	427034028901	D02	19970728	0	0	0	0	0	13
200012	00105	MI681	G04703		JA010	427034045200	D01	19930729	0	0	0	0	0	13
200012	00105	MI681	G04703		JA010D	427034045200	D02	19930729	31	18	30694	460	0	11
200012	00105	MI681	G04703		JA011	427034045900	D03	19980626	31	19	29686	641	0	11
200012	00105	MI681	G04703		JA011D	427034045900	D02	19930923	31	0	21191	124	0	11
200012	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200001	00276	MI696	G04704		A001	427034038100	S06	19990927	31	82	207705	32	0	11
200001	00276	MI696	G04704		A002	427034038400	S02	19931213	31	127	81030	122	0	11
200001	00276	MI696	G04704		A003	427034038800	S06	19981213	31	181	196363	0	0	11
200001	00276	MI696	G04704		A004	427034028801	D04	19991123	31	174	153296	29	0	11
200001	00276	MI696	G04704		A004D	427034028801	D01	19980206	31	137	217267	175	0	11
200002	00276	MI696	G04704		A001	427034038100	S06	19990927	23	75	102376	114	0	11
200002	00276	MI696	G04704		A002	427034038400	S02	19931213	29	108	65706	201	0	11
200002	00276	MI696	G04704		A003	427034038800	S06	19981213	29	107	159512	0	0	11
200002	00276	MI696	G04704		A004	427034028801	D04	19991123	29	95	126770	26	0	11
200002	00276	MI696	G04704		A004D	427034028801	D01	19980206	29	173	176902	508	0	11
200003	00276	MI696	G04704		A001	427034038100	S06	19990927	2	0	1	0	0	11
200003	00276	MI696	G04704		A002	427034038400	S02	19931213	18	0	6065	0	0	11
200003	00276	MI696	G04704		A003	427034038800	S06	19981213	31	115	155418	28	0	11
200003	00276	MI696	G04704		A004	427034028801	D04	19991123	31	79	139024	5	0	11
200003	00276	MI696	G04704		A004D	427034028801	D01	19980206	29	50	65049	5630	0	11
200004	00276	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200004	00276	MI696	G04704		A002	427034038400	S02	19931213	21	57	29192	136	0	11
200004	00276	MI696	G04704		A003	427034038800	S06	19981213	30	244	178588	23	0	11
200004	00276	MI696	G04704		A004	427034028801	D04	19991123	30	87	119510	7	0	11
200004	00276	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200005	00276	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	MI696	G04704		A002	427034038400	S02	19931213	14	1	1952	3	0	11
200005	00276	MI696	G04704		A003	427034038800	S06	19981213	31	53	159067	0	0	11
200005	00276	MI696	G04704		A004	427034028801	D04	19991123	31	108	126987	5	0	11
200005	00276	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200006	00276	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200006	00276	MI696	G04704		A002	427034038400	S02	19931213	26	18	31893	45	0	11
200006	00276	MI696	G04704		A003	427034038800	S06	19981213	30	49	128787	98	0	11
200006	00276	MI696	G04704		A004	427034028801	D04	19991123	30	58	110730	12	0	11
200006	00276	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200007	00276	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200007	00276	MI696	G04704		A002	427034038400	S02	19931213	31	11	51853	133	0	11
200007	00276	MI696	G04704		A003	427034038800	S06	19981213	30	9	70572	259	0	11
200007	00276	MI696	G04704		A004	427034028801	D04	19991123	31	27	107585	9	0	11
200007	00276	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200008	00276	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200008	00276	MI696	G04704		A002	427034038400	S02	19931213	30	14	40675	72	0	11
200008	00276	MI696	G04704		A003	427034038800	S06	19981213	27	2	35032	1506	0	11
200008	00276	MI696	G04704		A004	427034028801	D04	19991123	30	109	91031	118	0	11
200008	00276	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200009	00276	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200009	00276	MI696	G04704		A002	427034038400	S02	19931213	30	2	34338	0	0	11
200009	00276	MI696	G04704		A003	427034038800	S06	19981213	9	0	194	0	0	11
200009	00276	MI696	G04704		A004	427034028801	D04	19991123	30	47	83078	53	0	11
200009	00276	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200010	00276	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200010	00276	MI696	G04704		A002	427034038400	S02	19931213	15	2	5221	0	0	11
200010	00276	MI696	G04704		A003	427034038800	S06	19981213	0	0	0	0	0	13
200010	00276	MI696	G04704		A004	427034028801	D04	19991123	31	35	86615	18	0	11
200010	00276	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200011	00276	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200011	00276	MI696	G04704		A002	427034038400	S02	19931213	19	3	106	0	0	11
200011	00276	MI696	G04704		A003	427034038800	S06	19981213	1	0	1	0	0	11
200011	00276	MI696	G04704		A004	427034028801	D04	19991123	30	47	78656	0	0	11
200011	00276	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200012	00276	MI696	G04704		A002	427034038400	S02	19931213	0	0	0	0	0	13
200012	00276	MI696	G04704		A003	427034038800	S06	19981213	0	0	0	0	0	13
200012	00276	MI696	G04704		A004	427034028801	D04	19991123	31	17	75682	49	0	11
200012	00276	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200001	00276	BA453	G04713	7543890180	A001	427044012800	S03	19990619	31	259	64190	69	0	11
200001	00276	BA453	G04713	7543890180	A003	427044019200	S01	19890813	30	89	63645	337	0	11
200001	00276	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200002	00276	BA453	G04713	7543890180	A001	427044012800	S03	19990619	29	476	55023	97	0	11
200002	00276	BA453	G04713	7543890180	A003	427044019200	S01	19890813	29	145	52741	603	0	11
200002	00276	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200003	00276	BA453	G04713	7543890180	A001	427044012800	S03	19990619	31	267	60664	93	0	11
200003	00276	BA453	G04713	7543890180	A003	427044019200	S01	19890813	31	101	67202	422	0	11
200003	00276	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200004	00276	BA453	G04713	7543890180	A001	427044012800	S03	19990619	30	167	56845	76	0	11
200004	00276	BA453	G04713	7543890180	A003	427044019200	S01	19890813	30	79	77052	382	0	11
200004	00276	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200005	00276	BA453	G04713	7543890180	A001	427044012800	S03	19990619	31	146	55657	59	0	11
200005	00276	BA453	G04713	7543890180	A003	427044019200	S01	19890813	31	90	88469	336	0	11
200005	00276	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200006	00276	BA453	G04713	7543890180	A001	427044012800	S03	19990619	30	197	52185	79	0	11
200006	00276	BA453	G04713	7543890180	A003	427044019200	S01	19890813	30	119	85467	465	0	11
200006	00276	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200007	00276	BA453	G04713	7543890180	A001	427044012800	S03	19990619	31	182	50140	88	0	11
200007	00276	BA453	G04713	7543890180	A003	427044019200	S01	19890813	31	134	84387	487	0	11
200007	00276	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200008	00276	BA453	G04713	7543890180	A001	427044012800	S03	19990619	31	151	49246	76	0	11
200008	00276	BA453	G04713	7543890180	A003	427044019200	S01	19890813	31	152	82163	688	0	11
200008	00276	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200009	00276	BA453	G04713	7543890180	A001	427044012800	S03	19990619	30	92	44537	51	0	11
200009	00276	BA453	G04713	7543890180	A003	427044019200	S01	19890813	30	70	81543	271	0	11
200009	00276	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200010	00276	BA453	G04713	7543890180	A001	427044012800	S03	19990619	31	107	42803	79	0	11

Field: ALL
Start Lease: ALL
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Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	BA453	G04713	7543890180	A003	427044019200	S01	19890813	31	134	83794	419	0	11
200010	00276	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200011	00276	BA453	G04713	7543890180	A001	427044012800	S03	19990619	27	5	38610	107	0	11
200011	00276	BA453	G04713	7543890180	A003	427044019200	S01	19890813	30	179	79480	559	0	11
200011	00276	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200012	00276	BA453	G04713	7543890180	A001	427044012800	S03	19990619	31	100	40261	44	0	11
200012	00276	BA453	G04713	7543890180	A003	427044019200	S01	19890813	31	94	76705	189	0	11
200012	00276	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200001	00689	HI006A	G04734		A001A	427084010300	S02	19931229	31	73	16701	29021	0	11
200001	00689	HI006A	G04734		A002	427084010500	D01	19940106	31	22	20631	30	0	11
200001	00689	HI006A	G04734		A002D	427084010500	D02	19940106	0	0	0	0	0	13
200001	00689	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200001	00689	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200001	00689	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200001	00689	HI006A	G04734		A006B	427084011700	S03	19960624	1	0	279	3	0	11
200001	00689	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200001	00689	HI006A	G04734		A008C	427084012400	S04	19950708	0	0	0	0	0	13
200001	00689	HI006A	G04734		A009F	427084011800	S06	19990225	0	0	0	0	0	13
200001	00689	HI006A	G04734		A010	427084012100	S01	19840908	0	0	0	0	0	13
200001	00689	HI006A	G04734		JA003	427084041100	D01	19950623	31	0	4535	0	0	11
200001	00689	HI006A	G04734		JA003D	427084041100	D02	19950623	0	0	0	0	0	13
200002	00689	HI006A	G04734		A001A	427084010300	S02	19931229	29	28	15059	1716	0	11
200002	00689	HI006A	G04734		A002	427084010500	D01	19940106	29	28	18602	29	0	11
200002	00689	HI006A	G04734		A002D	427084010500	D02	19940106	0	0	0	0	0	13
200002	00689	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200002	00689	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200002	00689	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200002	00689	HI006A	G04734		A006B	427084011700	S03	19960624	0	0	0	0	0	13
200002	00689	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200002	00689	HI006A	G04734		A008C	427084012400	S04	19950708	0	0	0	0	0	13
200002	00689	HI006A	G04734		A009F	427084011800	S06	19990225	0	0	0	0	0	13
200002	00689	HI006A	G04734		A010	427084012100	S01	19840908	0	0	0	0	0	13
200002	00689	HI006A	G04734		JA003	427084041100	D01	19950623	29	0	4016	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	HI006A	G04734		JA003D	427084041100	D02	19950623	0	0	0	0	0	13
200003	00689	HI006A	G04734		A001A	427084010300	S02	19931229	29	23	5040	1686	0	11
200003	00689	HI006A	G04734		A002	427084010500	D01	19940106	29	20	13320	25	0	11
200003	00689	HI006A	G04734		A002D	427084010500	D02	19940106	0	0	0	0	0	13
200003	00689	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200003	00689	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200003	00689	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200003	00689	HI006A	G04734		A006B	427084011700	S03	19960624	17	10	11461	126	0	11
200003	00689	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200003	00689	HI006A	G04734		A008C	427084012400	S04	19950708	0	0	0	0	0	13
200003	00689	HI006A	G04734		A009F	427084011800	S06	19990225	0	0	0	0	0	13
200003	00689	HI006A	G04734		A010	427084012100	S01	19840908	1	1	964	122	0	11
200003	00689	HI006A	G04734		JA003	427084041100	D01	19950623	27	0	2787	0	0	11
200003	00689	HI006A	G04734		JA003D	427084041100	D02	19950623	0	0	0	0	0	13
200004	00689	HI006A	G04734		A001A	427084010300	S02	19931229	23	18	42	1152	0	11
200004	00689	HI006A	G04734		A002	427084010500	D01	19940106	30	29	13875	1	0	11
200004	00689	HI006A	G04734		A002D	427084010500	D02	19940106	0	0	0	0	0	13
200004	00689	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200004	00689	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200004	00689	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200004	00689	HI006A	G04734		A006B	427084011700	S03	19960624	28	0	16111	0	0	11
200004	00689	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200004	00689	HI006A	G04734		A008C	427084012400	S04	19950708	0	0	0	0	0	13
200004	00689	HI006A	G04734		A009F	427084011800	S06	19990225	0	0	0	0	0	13
200004	00689	HI006A	G04734		A010	427084012100	S01	19840908	0	0	0	0	0	13
200004	00689	HI006A	G04734		JA003	427084041100	D01	19950623	30	0	4000	0	0	11
200004	00689	HI006A	G04734		JA003D	427084041100	D02	19950623	0	0	0	0	0	13
200005	00689	HI006A	G04734		A001A	427084010300	S02	19931229	29	0	161	0	0	11
200005	00689	HI006A	G04734		A002	427084010500	D01	19940106	29	15	17296	0	0	11
200005	00689	HI006A	G04734		A002D	427084010500	D02	19940106	0	0	0	0	0	13
200005	00689	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200005	00689	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200005	00689	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200005	00689	HI006A	G04734		A006B	427084011700	S03	19960624	29	0	17174	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200005	00689	HI006A	G04734		A008C	427084012400	S04	19950708	0	0	0	0	0	13
200005	00689	HI006A	G04734		A009F	427084011800	S06	19990225	3	0	924	17	0	11
200005	00689	HI006A	G04734		A010	427084012100	S01	19840908	0	0	0	0	0	13
200005	00689	HI006A	G04734		JA003	427084041100	D01	19950623	28	0	3980	0	0	11
200005	00689	HI006A	G04734		JA003D	427084041100	D02	19950623	0	0	0	0	0	13
200006	00689	HI006A	G04734		A001A	427084010300	S02	19931229	21	0	108	0	0	11
200006	00689	HI006A	G04734		A002	427084010500	D01	19940106	28	0	16031	14	0	11
200006	00689	HI006A	G04734		A002D	427084010500	D02	19940106	0	0	0	0	0	13
200006	00689	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200006	00689	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200006	00689	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200006	00689	HI006A	G04734		A006B	427084011700	S03	19960624	28	0	17961	35	0	11
200006	00689	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200006	00689	HI006A	G04734		A008C	427084012400	S04	19950708	0	0	0	0	0	13
200006	00689	HI006A	G04734		A009F	427084011800	S06	19990225	27	0	8342	116	0	11
200006	00689	HI006A	G04734		A010	427084012100	S01	19840908	0	0	0	0	0	13
200006	00689	HI006A	G04734		JA003	427084041100	D01	19950623	25	0	3151	0	0	11
200006	00689	HI006A	G04734		JA003D	427084041100	D02	19950623	0	0	0	0	0	13
200007	00689	HI006A	G04734		A001A	427084010300	S02	19931229	2	0	4	0	0	11
200007	00689	HI006A	G04734		A002	427084010500	D01	19940106	31	20	17757	71	0	11
200007	00689	HI006A	G04734		A002D	427084010500	D02	19940106	0	0	0	0	0	13
200007	00689	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200007	00689	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200007	00689	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200007	00689	HI006A	G04734		A006B	427084011700	S03	19960624	13	0	8181	49	0	11
200007	00689	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200007	00689	HI006A	G04734		A008C	427084012400	S04	19950708	0	0	0	0	0	13
200007	00689	HI006A	G04734		A009F	427084011800	S06	19990225	15	0	3094	0	0	11
200007	00689	HI006A	G04734		A010	427084012100	S01	19840908	0	0	0	0	0	13
200007	00689	HI006A	G04734		JA003	427084041100	D01	19950623	31	0	2770	0	0	11
200007	00689	HI006A	G04734		JA003D	427084041100	D02	19950623	0	0	0	0	0	13
200008	00689	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200008	00689	HI006A	G04734		A002	427084010500	D01	19940106	30	59	19009	52	0	11

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	HI006A	G04734		A002D	427084010500	D02	19940106	0	0	0	0	0	13
200008	00689	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200008	00689	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200008	00689	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200008	00689	HI006A	G04734		A006B	427084011700	S03	19960624	0	0	0	0	0	13
200008	00689	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200008	00689	HI006A	G04734		A008C	427084012400	S04	19950708	0	0	0	0	0	13
200008	00689	HI006A	G04734		A009F	427084011800	S06	19990225	0	0	0	0	0	13
200008	00689	HI006A	G04734		A010	427084012100	S01	19840908	0	0	0	0	0	13
200008	00689	HI006A	G04734		JA003	427084041100	D01	19950623	20	0	2147	0	0	11
200008	00689	HI006A	G04734		JA003D	427084041100	D02	19950623	0	0	0	0	0	13
200009	00689	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200009	00689	HI006A	G04734		A002	427084010500	D01	19940106	5	2	2229	6	0	11
200009	00689	HI006A	G04734		A002D	427084010500	D02	19940106	0	0	0	0	0	13
200009	00689	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200009	00689	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200009	00689	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200009	00689	HI006A	G04734		A006B	427084011700	S03	19960624	0	0	0	0	0	13
200009	00689	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200009	00689	HI006A	G04734		A008C	427084012400	S04	19950708	0	0	0	0	0	13
200009	00689	HI006A	G04734		A009F	427084011800	S06	19990225	0	0	0	0	0	13
200009	00689	HI006A	G04734		A010	427084012100	S01	19840908	0	0	0	0	0	13
200009	00689	HI006A	G04734		JA003	427084041100	D01	19950623	1	0	89	0	0	11
200009	00689	HI006A	G04734		JA003D	427084041100	D02	19950623	0	0	0	0	0	13
200010	00689	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200010	00689	HI006A	G04734		A002	427084010500	D01	19940106	0	0	0	0	0	13
200010	00689	HI006A	G04734		A002D	427084010500	D02	19940106	0	0	0	0	0	13
200010	00689	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200010	00689	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200010	00689	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200010	00689	HI006A	G04734		A006B	427084011700	S03	19960624	0	0	0	0	0	13
200010	00689	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200010	00689	HI006A	G04734		A008C	427084012400	S04	19950708	0	0	0	0	0	13
200010	00689	HI006A	G04734		A009F	427084011800	S06	19990225	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00689	HI006A	G04734		A010	427084012100	S01	19840908	0	0	0	0	0	13
200010	00689	HI006A	G04734		JA003	427084041100	D01	19950623	0	0	0	0	0	13
200010	00689	HI006A	G04734		JA003D	427084041100	D02	19950623	0	0	0	0	0	13
200011	00689	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200011	00689	HI006A	G04734		A002	427084010500	D01	19940106	0	0	0	0	0	13
200011	00689	HI006A	G04734		A002D	427084010500	D02	19940106	0	0	0	0	0	13
200011	00689	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200011	00689	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200011	00689	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200011	00689	HI006A	G04734		A006B	427084011700	S03	19960624	0	0	0	0	0	13
200011	00689	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200011	00689	HI006A	G04734		A008C	427084012400	S04	19950708	0	0	0	0	0	13
200011	00689	HI006A	G04734		A009F	427084011800	S06	19990225	0	0	0	0	0	13
200011	00689	HI006A	G04734		A010	427084012100	S01	19840908	0	0	0	0	0	13
200011	00689	HI006A	G04734		JA003	427084041100	D01	19950623	0	0	0	0	0	13
200011	00689	HI006A	G04734		JA003D	427084041100	D02	19950623	0	0	0	0	0	13
200012	00689	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200012	00689	HI006A	G04734		A002D	427084010500	D02	19940106	0	0	0	0	0	15
200012	00689	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200012	00689	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200012	00689	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200012	00689	HI006A	G04734		A006B	427084011700	S03	19960624	0	0	0	0	0	15
200012	00689	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200012	00689	HI006A	G04734		A008C	427084012400	S04	19950708	0	0	0	0	0	13
200012	00689	HI006A	G04734		A009F	427084011800	S06	19990225	0	0	0	0	0	13
200012	00689	HI006A	G04734		A010	427084012100	S01	19840908	0	0	0	0	0	13
200012	00689	HI006A	G04734		JA003	427084041100	D01	19950623	0	0	0	0	0	13
200012	00689	HI006A	G04734		JA003D	427084041100	D02	19950623	0	0	0	0	0	13
200001	02058	WC277	G04761		003	177004095300	S01	19980601	0	0	0	0	0	13
200002	02058	WC277	G04761		003	177004095300	S01	19980601	0	0	0	0	0	13
200003	02058	WC277	G04761		003	177004095300	S01	19980601	0	0	0	0	0	13
200004	02058	WC277	G04761		003	177004095300	S01	19980601	0	0	0	0	0	13
200005	02058	WC277	G04761		003	177004095300	S01	19980601	11	993	58384	0	0	11

Field: ALL
Start Lease: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02058	WC277	G04761		003	177004095300	S01	19980601	17	1541	88031	0	0	11
200007	02058	WC277	G04761		003	177004095300	S01	19980601	13	1026	68431	0	0	11
200008	02058	WC277	G04761		003	177004095300	S01	19980601	31	3109	154211	0	0	11
200009	02058	WC277	G04761		003	177004095300	S01	19980601	30	2758	149256	0	0	11
200010	02058	WC277	G04761		003	177004095300	S01	19980601	31	2320	138993	0	0	11
200011	02058	WC277	G04761		003	177004095300	S01	19980601	6	884	53990	0	0	11
200012	02058	WC277	G04761		003	177004095300	S01	19980601	25	1965	123573	0	0	11
200001	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200001	01551	WC536	G04773		A002	177024069900	S02	19990311	29	0	1833	0	0	11
200001	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200001	01551	WC536	G04773		A004	177024075000	S02	19990508	29	63	52857	6	0	11
200001	01551	WC536	G04773		A005	177024075100	S01	19840419	5	13	1684	2326	0	11
200001	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200001	01551	WC536	G04773		A008	177024097301	S04	19991105	29	998	129184	228	0	11
200001	01551	WC536	G04773		A010	177024122800	S01	19990421	29	2010	382907	3115	0	11
200002	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200002	01551	WC536	G04773		A002	177024069900	S02	19990311	29	0	1239	0	0	11
200002	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200002	01551	WC536	G04773		A004	177024075000	S02	19990508	29	18	45909	63	0	11
200002	01551	WC536	G04773		A005	177024075100	S01	19840419	10	18	4105	4109	0	11
200002	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200002	01551	WC536	G04773		A008	177024097301	S04	19991105	29	249	115395	1336	0	11
200002	01551	WC536	G04773		A010	177024122800	S01	19990421	29	499	344236	21175	0	11
200003	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200003	01551	WC536	G04773		A002	177024069900	S02	19990311	31	0	654	0	0	11
200003	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200003	01551	WC536	G04773		A004	177024075000	S02	19990508	31	23	43597	12	0	11
200003	01551	WC536	G04773		A005	177024075100	S01	19840419	16	76	5475	7114	0	11
200003	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200003	01551	WC536	G04773		A008	177024097301	S04	19991105	31	285	109861	1205	0	11
200003	01551	WC536	G04773		A010	177024122800	S01	19990421	31	530	332144	26421	0	11
200004	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200004	01551	WC536	G04773		A002	177024069900	S02	19990311	30	0	515	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200004	01551	WC536	G04773		A004	177024075000	S02	19990508	30	12	40149	39	0	11
200004	01551	WC536	G04773		A005	177024075100	S01	19840419	16	69	5688	7685	0	11
200004	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200004	01551	WC536	G04773		A008	177024097301	S04	19991105	30	204	94532	986	0	11
200004	01551	WC536	G04773		A010	177024122800	S01	19990421	30	377	307854	27482	0	11
200005	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200005	01551	WC536	G04773		A002	177024069900	S02	19990311	31	19	970	0	0	11
200005	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200005	01551	WC536	G04773		A004	177024075000	S02	19990508	31	42	40885	16	0	11
200005	01551	WC536	G04773		A005	177024075100	S01	19840419	3	8	619	794	0	11
200005	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200005	01551	WC536	G04773		A008	177024097301	S04	19991105	31	186	93288	870	0	11
200005	01551	WC536	G04773		A010	177024122800	S01	19990421	31	349	295034	29044	0	11
200006	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200006	01551	WC536	G04773		A002	177024069900	S02	19990311	30	2	671	5	0	11
200006	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200006	01551	WC536	G04773		A004	177024075000	S02	19990508	30	30	40676	33	0	11
200006	01551	WC536	G04773		A005	177024075100	S01	19840419	4	8	1293	1587	0	11
200006	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200006	01551	WC536	G04773		A008	177024097301	S04	19991105	30	148	85354	759	0	11
200006	01551	WC536	G04773		A010	177024122800	S01	19990421	30	313	255474	29491	0	11
200007	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200007	01551	WC536	G04773		A002	177024069900	S02	19990311	31	0	3475	3	0	11
200007	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200007	01551	WC536	G04773		A004	177024075000	S02	19990508	31	16	39166	7	0	11
200007	01551	WC536	G04773		A005	177024075100	S01	19840419	3	3	1280	1391	0	11
200007	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200007	01551	WC536	G04773		A008	177024097301	S04	19991105	31	127	89405	734	0	11
200007	01551	WC536	G04773		A010	177024122800	S01	19990421	31	174	233013	31342	0	11
200008	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200008	01551	WC536	G04773		A002	177024069900	S02	19990311	31	0	6168	0	0	11
200008	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200008	01551	WC536	G04773		A004	177024075000	S02	19990508	31	15	36549	9	0	11

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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01551	WC536	G04773		A005	177024075100	S01	19840419	6	4	2777	3044	0	11
200008	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200008	01551	WC536	G04773		A008	177024097301	S04	19991105	31	160	78751	672	0	11
200008	01551	WC536	G04773		A010	177024122800	S01	19990421	31	171	219053	32909	0	11
200009	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200009	01551	WC536	G04773		A002	177024069900	S02	19990311	30	0	2795	0	0	11
200009	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200009	01551	WC536	G04773		A004	177024075000	S02	19990508	30	13	36312	3	0	11
200009	01551	WC536	G04773		A005	177024075100	S01	19840419	2	1	966	984	0	11
200009	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200009	01551	WC536	G04773		A008	177024097301	S04	19991105	30	115	74655	485	0	11
200009	01551	WC536	G04773		A010	177024122800	S01	19990421	30	157	193102	31828	0	11
200010	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200010	01551	WC536	G04773		A002	177024069900	S02	19990311	31	0	1112	0	0	11
200010	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200010	01551	WC536	G04773		A004	177024075000	S02	19990508	31	21	35815	4	0	11
200010	01551	WC536	G04773		A005	177024075100	S01	19840419	2	0	427	427	0	11
200010	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200010	01551	WC536	G04773		A008	177024097301	S04	19991105	31	140	71243	567	0	11
200010	01551	WC536	G04773		A010	177024122800	S01	19990421	31	165	196258	32975	0	11
200011	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200011	01551	WC536	G04773		A002	177024069900	S02	19990311	29	0	1969	0	0	11
200011	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200011	01551	WC536	G04773		A004	177024075000	S02	19990508	29	32	49711	10	0	11
200011	01551	WC536	G04773		A005	177024075100	S01	19840419	0	0	0	0	0	13
200011	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200011	01551	WC536	G04773		A008	177024097301	S04	19991105	30	140	61375	550	0	11
200011	01551	WC536	G04773		A010	177024122800	S01	19990421	30	119	171518	34198	0	11
200012	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200012	01551	WC536	G04773		A002	177024069900	S02	19990311	31	0	1200	0	0	11
200012	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200012	01551	WC536	G04773		A004	177024075000	S02	19990508	31	25	34952	0	0	11
200012	01551	WC536	G04773		A005	177024075100	S01	19840419	9	15	7975	7242	0	11
200012	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01551	WC536	G04773		A008	177024097301	S04	19991105	31	178	63945	486	0	11
200012	01551	WC536	G04773		A010	177024122800	S01	19990421	31	167	184789	33736	0	11
200001	01376	EC033	G04777		A001	177034039800	S01	19840707	28	0	42958	2688	0	11
200001	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200001	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200002	01376	EC033	G04777		A001	177034039800	S01	19840707	29	0	43508	3461	0	11
200002	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200002	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200003	01376	EC033	G04777		A001	177034039800	S01	19840707	31	0	47000	3836	0	11
200003	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200003	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200004	01376	EC033	G04777		A001	177034039800	S01	19840707	22	0	32373	2552	0	11
200004	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200004	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200005	01376	EC033	G04777		A001	177034039800	S01	19840707	21	0	32148	2227	0	11
200005	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200005	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200006	01376	EC033	G04777		A001	177034039800	S01	19840707	30	0	40594	3117	0	11
200006	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200006	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200007	01376	EC033	G04777		A001	177034039800	S01	19840707	31	879	43334	2540	0	11
200007	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200007	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200008	01376	EC033	G04777		A001	177034039800	S01	19840707	24	20	28481	2449	0	11
200008	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200008	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200009	01376	EC033	G04777		A001	177034039800	S01	19840707	26	32	31280	2201	0	11
200009	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200009	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200010	01376	EC033	G04777		A001	177034039800	S01	19840707	29	153	40246	2402	0	11
200010	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200010	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200011	01376	EC033	G04777		A001	177034039800	S01	19840707	26	152	39317	1909	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200011	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200012	01376	EC033	G04777		A001	177034039800	S01	19840707	31	111	40905	2250	0	11
200012	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200012	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200001	01151	EC213	G04781		A001C	177034062600	D03	19940812	0	0	0	0	0	13
200001	01151	EC213	G04781		A001D	177034062600	D02	19920611	11	0	2282	1655	0	11
200001	01151	EC213	G04781		A002	177034050601	D01	19930709	0	0	0	0	0	13
200001	01151	EC213	G04781		A002D	177034050601	D02	19930709	0	0	0	0	0	13
200001	01151	EC213	G04781		A005	177034063700	S01	19940122	0	0	0	0	0	13
200001	01151	EC213	G04781		A006	177034063900	D01	19930603	0	0	0	0	0	13
200001	01151	EC213	G04781		A006D	177034063900	D02	19930603	0	0	0	0	0	13
200002	01151	EC213	G04781		A001C	177034062600	D03	19940812	0	0	0	0	0	13
200002	01151	EC213	G04781		A001D	177034062600	D02	19920611	24	0	6446	3158	0	11
200002	01151	EC213	G04781		A002	177034050601	D01	19930709	0	0	0	0	0	13
200002	01151	EC213	G04781		A002D	177034050601	D02	19930709	0	0	0	0	0	13
200002	01151	EC213	G04781		A005	177034063700	S01	19940122	0	0	0	0	0	13
200002	01151	EC213	G04781		A006	177034063900	D01	19930603	0	0	0	0	0	13
200002	01151	EC213	G04781		A006D	177034063900	D02	19930603	0	0	0	0	0	13
200003	01151	EC213	G04781		A001C	177034062600	D03	19940812	0	0	0	0	0	13
200003	01151	EC213	G04781		A001D	177034062600	D02	19920611	17	0	4251	1582	0	11
200003	01151	EC213	G04781		A002	177034050601	D01	19930709	0	0	0	0	0	13
200003	01151	EC213	G04781		A002D	177034050601	D02	19930709	0	0	0	0	0	13
200003	01151	EC213	G04781		A005	177034063700	S01	19940122	0	0	0	0	0	13
200003	01151	EC213	G04781		A006	177034063900	D01	19930603	0	0	0	0	0	13
200003	01151	EC213	G04781		A006D	177034063900	D02	19930603	0	0	0	0	0	13
200004	01151	EC213	G04781		A001C	177034062600	D03	19940812	0	0	0	0	0	13
200004	01151	EC213	G04781		A001D	177034062600	D02	19920611	2	0	11	304	0	11
200004	01151	EC213	G04781		A002	177034050601	D01	19930709	0	0	0	0	0	13
200004	01151	EC213	G04781		A002D	177034050601	D02	19930709	0	0	0	0	0	13
200004	01151	EC213	G04781		A005	177034063700	S01	19940122	0	0	0	0	0	13
200004	01151	EC213	G04781		A006	177034063900	D01	19930603	0	0	0	0	0	13
200004	01151	EC213	G04781		A006D	177034063900	D02	19930603	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01151	EC213	G04781		A001C	177034062600	D03	19940812	0	0	0	0	0	13
200005	01151	EC213	G04781		A001D	177034062600	D02	19920611	0	0	0	0	0	13
200005	01151	EC213	G04781		A002	177034050601	D01	19930709	0	0	0	0	0	13
200005	01151	EC213	G04781		A002D	177034050601	D02	19930709	0	0	0	0	0	13
200005	01151	EC213	G04781		A005	177034063700	S01	19940122	0	0	0	0	0	13
200005	01151	EC213	G04781		A006	177034063900	D01	19930603	0	0	0	0	0	13
200005	01151	EC213	G04781		A006D	177034063900	D02	19930603	0	0	0	0	0	13
200006	01151	EC213	G04781		A001C	177034062600	D03	19940812	0	0	0	0	0	13
200006	01151	EC213	G04781		A001D	177034062600	D02	19920611	0	0	0	0	0	13
200006	01151	EC213	G04781		A002	177034050601	D01	19930709	0	0	0	0	0	13
200006	01151	EC213	G04781		A002D	177034050601	D02	19930709	0	0	0	0	0	13
200006	01151	EC213	G04781		A005	177034063700	S01	19940122	0	0	0	0	0	13
200006	01151	EC213	G04781		A006	177034063900	D01	19930603	0	0	0	0	0	13
200006	01151	EC213	G04781		A006D	177034063900	D02	19930603	0	0	0	0	0	13
200007	01151	EC213	G04781		A001C	177034062600	D03	19940812	0	0	0	0	0	13
200007	01151	EC213	G04781		A001D	177034062600	D02	19920611	0	0	0	0	0	13
200007	01151	EC213	G04781		A002	177034050601	D01	19930709	0	0	0	0	0	13
200007	01151	EC213	G04781		A002D	177034050601	D02	19930709	0	0	0	0	0	13
200007	01151	EC213	G04781		A005	177034063700	S01	19940122	0	0	0	0	0	13
200007	01151	EC213	G04781		A006	177034063900	D01	19930603	0	0	0	0	0	13
200007	01151	EC213	G04781		A006D	177034063900	D02	19930603	0	0	0	0	0	13
200008	01151	EC213	G04781		A001C	177034062600	D03	19940812	0	0	0	0	0	13
200008	01151	EC213	G04781		A001D	177034062600	D02	19920611	0	0	0	0	0	13
200008	01151	EC213	G04781		A002	177034050601	D01	19930709	0	0	0	0	0	13
200008	01151	EC213	G04781		A002D	177034050601	D02	19930709	0	0	0	0	0	13
200008	01151	EC213	G04781		A005	177034063700	S01	19940122	0	0	0	0	0	13
200008	01151	EC213	G04781		A006	177034063900	D01	19930603	0	0	0	0	0	13
200008	01151	EC213	G04781		A006D	177034063900	D02	19930603	0	0	0	0	0	13
200009	01151	EC213	G04781		A001C	177034062600	D03	19940812	0	0	0	0	0	13
200009	01151	EC213	G04781		A001D	177034062600	D02	19920611	0	0	0	0	0	13
200009	01151	EC213	G04781		A002	177034050601	D01	19930709	0	0	0	0	0	13
200009	01151	EC213	G04781		A002D	177034050601	D02	19930709	0	0	0	0	0	13
200009	01151	EC213	G04781		A005	177034063700	S01	19940122	0	0	0	0	0	13
200009	01151	EC213	G04781		A006	177034063900	D01	19930603	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01151	EC213	G04781		A006D	177034063900	D02	19930603	0	0	0	0	0	13
200010	01151	EC213	G04781		A001C	177034062600	D03	19940812	0	0	0	0	0	13
200010	01151	EC213	G04781		A001D	177034062600	D02	19920611	0	0	0	0	0	13
200010	01151	EC213	G04781		A002	177034050601	D01	19930709	0	0	0	0	0	13
200010	01151	EC213	G04781		A002D	177034050601	D02	19930709	0	0	0	0	0	13
200010	01151	EC213	G04781		A005	177034063700	S01	19940122	0	0	0	0	0	13
200010	01151	EC213	G04781		A006	177034063900	D01	19930603	0	0	0	0	0	13
200010	01151	EC213	G04781		A006D	177034063900	D02	19930603	0	0	0	0	0	13
200011	01151	EC213	G04781		A001C	177034062600	D03	19940812	0	0	0	0	0	13
200011	01151	EC213	G04781		A001D	177034062600	D02	19920611	0	0	0	0	0	13
200011	01151	EC213	G04781		A002	177034050601	D01	19930709	0	0	0	0	0	13
200011	01151	EC213	G04781		A002D	177034050601	D02	19930709	0	0	0	0	0	13
200011	01151	EC213	G04781		A005	177034063700	S01	19940122	0	0	0	0	0	13
200011	01151	EC213	G04781		A006	177034063900	D01	19930603	0	0	0	0	0	13
200011	01151	EC213	G04781		A006D	177034063900	D02	19930603	0	0	0	0	0	13
200012	01151	EC213	G04781		A001C	177034062600	D03	19940812	0	0	0	0	0	13
200012	01151	EC213	G04781		A001D	177034062600	D02	19920611	0	0	0	0	0	13
200012	01151	EC213	G04781		A002	177034050601	D01	19930709	0	0	0	0	0	13
200012	01151	EC213	G04781		A002D	177034050601	D02	19930709	0	0	0	0	0	13
200012	01151	EC213	G04781		A005	177034063700	S01	19940122	0	0	0	0	0	13
200012	01151	EC213	G04781		A006	177034063900	D01	19930603	0	0	0	0	0	13
200012	01151	EC213	G04781		A006D	177034063900	D02	19930603	0	0	0	0	0	13
200001	00771	VR050	G04785		002	177054053400	S01	19820801	0	0	0	0	0	13
200001	00771	VR050	G04785		004	177054056300	S02	19901221	30	4840	3554	4276	0	09
200001	00771	VR050	G04785		005	177054061800	S04	19970227	16	0	25287	6448	0	11
200001	00771	VR050	G04785		006	177054063601	S01	19970401	31	0	285179	2184	0	11
200002	00771	VR050	G04785		002	177054053400	S01	19820801	0	0	0	0	0	13
200002	00771	VR050	G04785		004	177054056300	S02	19901221	29	5063	3012	4339	0	09
200002	00771	VR050	G04785		005	177054061800	S04	19970227	21	0	11844	11588	0	11
200002	00771	VR050	G04785		006	177054063601	S01	19970401	29	0	263813	3596	0	11
200003	00771	VR050	G04785		002	177054053400	S01	19820801	0	0	0	0	0	13
200003	00771	VR050	G04785		004	177054056300	S02	19901221	30	4603	2420	439	0	09
200003	00771	VR050	G04785		005	177054061800	S04	19970227	6	0	5350	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00771	VR050	G04785		006	177054063601	S01	19970401	31	0	236803	328	0	11
200004	00771	VR050	G04785		002	177054053400	S01	19820801	0	0	0	0	0	13
200004	00771	VR050	G04785		004	177054056300	S02	19901221	30	5998	3191	653	0	09
200004	00771	VR050	G04785		005	177054061800	S04	19970227	29	0	31503	4238	0	11
200004	00771	VR050	G04785		006	177054063601	S01	19970401	30	0	188312	1704	0	11
200005	00771	VR050	G04785		002	177054053400	S01	19820801	0	0	0	0	0	13
200005	00771	VR050	G04785		004	177054056300	S02	19901221	30	5150	4345	4557	0	09
200005	00771	VR050	G04785		005	177054061800	S04	19970227	1	0	93	299	0	11
200005	00771	VR050	G04785		006	177054063601	S01	19970401	31	0	205516	8897	0	11
200006	00771	VR050	G04785		002	177054053400	S01	19820801	0	0	0	0	0	13
200006	00771	VR050	G04785		004	177054056300	S02	19901221	28	4681	3963	4182	0	09
200006	00771	VR050	G04785		005	177054061800	S04	19970227	11	0	10972	5895	0	11
200006	00771	VR050	G04785		006	177054063601	S01	19970401	30	0	182751	13708	0	11
200007	00771	VR050	G04785		002	177054053400	S01	19820801	0	0	0	0	0	13
200007	00771	VR050	G04785		004	177054056300	S02	19901221	31	5070	4156	4629	0	09
200007	00771	VR050	G04785		005	177054061800	S04	19970227	0	0	0	0	0	13
200007	00771	VR050	G04785		006	177054063601	S01	19970401	31	0	173017	18530	0	11
200008	00771	VR050	G04785		002	177054053400	S01	19820801	0	0	0	0	0	13
200008	00771	VR050	G04785		004	177054056300	S02	19901221	31	5187	6053	4840	0	09
200008	00771	VR050	G04785		005	177054061800	S04	19970227	22	0	25307	13480	0	11
200008	00771	VR050	G04785		006	177054063601	S01	19970401	31	0	138010	23617	0	11
200009	00771	VR050	G04785		002	177054053400	S01	19820801	0	0	0	0	0	13
200009	00771	VR050	G04785		004	177054056300	S02	19901221	30	5051	4670	4642	0	09
200009	00771	VR050	G04785		005	177054061800	S04	19970227	23	0	15041	16984	0	11
200009	00771	VR050	G04785		006	177054063601	S01	19970401	30	0	135568	22620	0	11
200010	00771	VR050	G04785		002	177054053400	S01	19820801	0	0	0	0	0	13
200010	00771	VR050	G04785		004	177054056300	S02	19901221	25	4375	3576	4213	0	09
200010	00771	VR050	G04785		005	177054061800	S04	19970227	28	0	12976	22704	0	11
200010	00771	VR050	G04785		006	177054063601	S01	19970401	31	0	123891	25303	0	11
200011	00771	VR050	G04785		002	177054053400	S01	19820801	0	0	0	0	0	13
200011	00771	VR050	G04785		004	177054056300	S02	19901221	30	5944	4530	5297	0	09
200011	00771	VR050	G04785		005	177054061800	S04	19970227	5	0	12922	1933	0	11
200011	00771	VR050	G04785		006	177054063601	S01	19970401	30	0	113322	28767	0	11
200012	00771	VR050	G04785		002	177054053400	S01	19820801	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00771	VR050	G04785		004	177054056300	S02	19901221	31	5452	4089	6200	0	09
200012	00771	VR050	G04785		005	177054061800	S04	19970227	31	0	35270	21652	0	11
200012	00771	VR050	G04785		006	177054063601	S01	19970401	31	0	111056	29768	0	11
200001	00003	VR076	G04787		001	177054050300	D04	19970712	0	0	0	0	0	13
200001	00003	VR076	G04787		001D	177054050300	D05	19970712	0	0	0	0	0	13
200001	00003	VR076	G04787		002	177054050400	D05	19990720	0	0	0	0	0	13
200001	00003	VR076	G04787		002D	177054050400	D02	19820824	0	0	0	0	0	13
200001	00003	VR076	G04787		003	177054082600	S03	19960212	0	0	0	0	0	13
200001	00003	VR076	G04787		004	177054106900	D04	19991230	29	0	82293	0	0	11
200001	00003	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200001	00003	VR076	G04787		006	177054102000	D01	19960704	0	0	0	0	0	13
200001	00003	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200002	00003	VR076	G04787		001	177054050300	D04	19970712	0	0	0	0	0	13
200002	00003	VR076	G04787		001D	177054050300	D05	19970712	0	0	0	0	0	13
200002	00003	VR076	G04787		002	177054050400	D05	19990720	0	0	0	0	0	13
200002	00003	VR076	G04787		002D	177054050400	D02	19820824	0	0	0	0	0	13
200002	00003	VR076	G04787		003	177054082600	S03	19960212	0	0	0	0	0	13
200002	00003	VR076	G04787		004	177054106900	D04	19991230	29	271	104528	567	0	11
200002	00003	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200002	00003	VR076	G04787		006	177054102000	D01	19960704	0	0	0	0	0	13
200002	00003	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200003	00003	VR076	G04787		001	177054050300	D04	19970712	0	0	0	0	0	13
200003	00003	VR076	G04787		001D	177054050300	D05	19970712	0	0	0	0	0	13
200003	00003	VR076	G04787		002	177054050400	D05	19990720	0	0	0	0	0	13
200003	00003	VR076	G04787		002D	177054050400	D02	19820824	0	0	0	0	0	13
200003	00003	VR076	G04787		003	177054082600	S03	19960212	0	0	0	0	0	13
200003	00003	VR076	G04787		004	177054106900	D04	19991230	31	568	103650	634	0	11
200003	00003	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200003	00003	VR076	G04787		006	177054102000	D01	19960704	0	0	0	0	0	13
200003	00003	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200004	00003	VR076	G04787		001	177054050300	D04	19970712	0	0	0	0	0	13
200004	00003	VR076	G04787		001D	177054050300	D05	19970712	0	0	0	0	0	13
200004	00003	VR076	G04787		002	177054050400	D05	19990720	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	VR076	G04787		002D	177054050400	D02	19820824	0	0	0	0	0	13
200004	00003	VR076	G04787		003	177054082600	S03	19960212	0	0	0	0	0	13
200004	00003	VR076	G04787		004	177054106900	D04	19991230	30	5310	83812	460	0	11
200004	00003	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200004	00003	VR076	G04787		006	177054102000	D01	19960704	0	0	0	0	0	13
200004	00003	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200005	00003	VR076	G04787		001	177054050300	D04	19970712	0	0	0	0	0	13
200005	00003	VR076	G04787		001D	177054050300	D05	19970712	0	0	0	0	0	13
200005	00003	VR076	G04787		002	177054050400	D05	19990720	0	0	0	0	0	13
200005	00003	VR076	G04787		002D	177054050400	D02	19820824	0	0	0	0	0	13
200005	00003	VR076	G04787		003	177054082600	S03	19960212	0	0	0	0	0	13
200005	00003	VR076	G04787		004	177054106900	D04	19991230	31	10880	49829	39	0	11
200005	00003	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200005	00003	VR076	G04787		006	177054102000	D01	19960704	0	0	0	0	0	13
200005	00003	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200006	00003	VR076	G04787		001	177054050300	D04	19970712	0	0	0	0	0	13
200006	00003	VR076	G04787		001D	177054050300	D05	19970712	0	0	0	0	0	13
200006	00003	VR076	G04787		002	177054050400	D05	19990720	0	0	0	0	0	13
200006	00003	VR076	G04787		002D	177054050400	D02	19820824	0	0	0	0	0	13
200006	00003	VR076	G04787		003	177054082600	S03	19960212	0	0	0	0	0	13
200006	00003	VR076	G04787		004	177054106900	D04	19991230	30	9258	29960	65	0	11
200006	00003	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200006	00003	VR076	G04787		006	177054102000	D01	19960704	0	0	0	0	0	13
200006	00003	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200007	00003	VR076	G04787		001	177054050300	D04	19970712	0	0	0	0	0	13
200007	00003	VR076	G04787		001D	177054050300	D05	19970712	0	0	0	0	0	13
200007	00003	VR076	G04787		002	177054050400	D05	19990720	0	0	0	0	0	13
200007	00003	VR076	G04787		002D	177054050400	D02	19820824	0	0	0	0	0	13
200007	00003	VR076	G04787		003	177054082600	S03	19960212	0	0	0	0	0	13
200007	00003	VR076	G04787		004	177054106900	D04	19991230	31	5108	26266	3924	0	11
200007	00003	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200007	00003	VR076	G04787		006	177054102000	D01	19960704	0	0	0	0	0	13
200007	00003	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200008	00003	VR076	G04787		001	177054050300	D04	19970712	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	VR076	G04787		001D	177054050300	D05	19970712	0	0	0	0	0	13
200008	00003	VR076	G04787		002	177054050400	D05	19990720	0	0	0	0	0	13
200008	00003	VR076	G04787		002D	177054050400	D02	19820824	0	0	0	0	0	13
200008	00003	VR076	G04787		003	177054082600	S03	19960212	0	0	0	0	0	13
200008	00003	VR076	G04787		004	177054106900	D04	19991230	31	4921	27279	6750	0	11
200008	00003	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200008	00003	VR076	G04787		006	177054102000	D01	19960704	0	0	0	0	0	13
200008	00003	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200009	00003	VR076	G04787		001	177054050300	D04	19970712	0	0	0	0	0	13
200009	00003	VR076	G04787		001D	177054050300	D05	19970712	0	0	0	0	0	13
200009	00003	VR076	G04787		002	177054050400	D05	19990720	0	0	0	0	0	13
200009	00003	VR076	G04787		002D	177054050400	D02	19820824	0	0	0	0	0	13
200009	00003	VR076	G04787		003	177054082600	S03	19960212	0	0	0	0	0	13
200009	00003	VR076	G04787		004	177054106900	D04	19991230	0	0	0	0	0	13
200009	00003	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200009	00003	VR076	G04787		006	177054102000	D01	19960704	0	0	0	0	0	13
200009	00003	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200010	00003	VR076	G04787		001	177054050300	D04	19970712	0	0	0	0	0	13
200010	00003	VR076	G04787		001D	177054050300	D05	19970712	0	0	0	0	0	13
200010	00003	VR076	G04787		002	177054050400	D05	19990720	0	0	0	0	0	13
200010	00003	VR076	G04787		002D	177054050400	D02	19820824	0	0	0	0	0	13
200010	00003	VR076	G04787		003	177054082600	S03	19960212	0	0	0	0	0	13
200010	00003	VR076	G04787		004	177054106900	D04	19991230	0	0	0	0	0	13
200010	00003	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200010	00003	VR076	G04787		006	177054102000	D01	19960704	0	0	0	0	0	13
200010	00003	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200011	00003	VR076	G04787		001	177054050300	D04	19970712	0	0	0	0	0	13
200011	00003	VR076	G04787		001D	177054050300	D05	19970712	0	0	0	0	0	13
200011	00003	VR076	G04787		002	177054050400	D05	19990720	0	0	0	0	0	13
200011	00003	VR076	G04787		002D	177054050400	D02	19820824	0	0	0	0	0	13
200011	00003	VR076	G04787		003	177054082600	S03	19960212	0	0	0	0	0	13
200011	00003	VR076	G04787		004	177054106900	D04	19991230	0	0	0	0	0	13
200011	00003	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200011	00003	VR076	G04787		006	177054102000	D01	19960704	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200012	00003	VR076	G04787		001	177054050300	D04	19970712	0	0	0	0	0	13
200012	00003	VR076	G04787		001D	177054050300	D05	19970712	0	0	0	0	0	13
200012	00003	VR076	G04787		002	177054050400	D05	19990720	0	0	0	0	0	13
200012	00003	VR076	G04787		002D	177054050400	D02	19820824	0	0	0	0	0	13
200012	00003	VR076	G04787		003	177054082600	S03	19960212	0	0	0	0	0	13
200012	00003	VR076	G04787		004	177054106900	D04	19991230	0	0	0	0	0	13
200012	00003	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200012	00003	VR076	G04787		006	177054102000	D01	19960704	0	0	0	0	0	13
200012	00003	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200001	00185	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200001	00185	VR167	G04794		AJ002	177054073301	S01	19910128	0	0	0	0	0	12
200001	00185	VR167	G04794		AJ003	177054073800	S02	19980418	0	0	0	0	0	12
200001	00185	VR167	G04794		AJ004	177054078800	S01	19880618	31	754	961	1965	0	09
200001	00185	VR167	G04794		AJ005	177054078900	S01	19880722	31	2224	3174	294	0	11
200001	00185	VR167	G04794		AJ006	177054079500	S01	19880728	0	0	0	0	0	12
200001	00185	VR167	G04794		AJ007	177054079400	S01	19880609	31	1148	1006	5508	0	09
200002	00185	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200002	00185	VR167	G04794		AJ002	177054073301	S01	19910128	0	0	0	0	0	12
200002	00185	VR167	G04794		AJ003	177054073800	S02	19980418	0	0	0	0	0	12
200002	00185	VR167	G04794		AJ004	177054078800	S01	19880618	28	748	1100	1892	0	09
200002	00185	VR167	G04794		AJ005	177054078900	S01	19880722	7	145	265	37	0	11
200002	00185	VR167	G04794		AJ006	177054079500	S01	19880728	0	0	0	0	0	12
200002	00185	VR167	G04794		AJ007	177054079400	S01	19880609	28	2624	3296	11312	0	09
200003	00185	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200003	00185	VR167	G04794		AJ002	177054073301	S02	20000329	5	203	0	522	0	08
200003	00185	VR167	G04794		AJ002	177054073301	S01	19910128	0	0	0	0	0	15
200003	00185	VR167	G04794		AJ003	177054073800	S02	19980418	0	0	0	0	0	12
200003	00185	VR167	G04794		AJ004	177054078800	S01	19880618	31	553	1661	1722	0	09
200003	00185	VR167	G04794		AJ005	177054078900	S01	19880722	3	59	653	15	0	11
200003	00185	VR167	G04794		AJ006	177054079500	S01	19880728	8	57	86	402	0	08
200003	00185	VR167	G04794		AJ007	177054079400	S01	19880609	31	3132	5326	13055	0	09
200004	00185	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12

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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00185	VR167	G04794		AJ002	177054073301	S02	20000329	28	8437	3245	1090	0	08
200004	00185	VR167	G04794		AJ003	177054073800	S02	19980418	0	0	0	0	0	12
200004	00185	VR167	G04794		AJ004	177054078800	S01	19880618	28	530	1763	2132	0	09
200004	00185	VR167	G04794		AJ005	177054078900	S01	19880722	28	1358	6778	210	0	11
200004	00185	VR167	G04794		AJ006	177054079500	S01	19880728	28	2455	791	6568	0	08
200004	00185	VR167	G04794		AJ007	177054079400	S01	19880609	28	1652	2405	5504	0	09
200005	00185	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200005	00185	VR167	G04794		AJ002	177054073301	S02	20000329	31	13749	6715	2211	0	08
200005	00185	VR167	G04794		AJ003	177054073800	S02	19980418	0	0	0	0	0	12
200005	00185	VR167	G04794		AJ004	177054078800	S01	19880618	31	621	1279	3314	0	09
200005	00185	VR167	G04794		AJ005	177054078900	S01	19880722	31	1516	3380	614	0	11
200005	00185	VR167	G04794		AJ006	177054079500	S01	19880728	31	4488	1054	6754	0	08
200005	00185	VR167	G04794		AJ007	177054079400	S01	19880609	30	1440	682	6669	0	09
200006	00185	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200006	00185	VR167	G04794		AJ002	177054073301	S02	20000329	30	13197	19009	1360	0	08
200006	00185	VR167	G04794		AJ003	177054073800	S02	19980418	0	0	0	0	0	12
200006	00185	VR167	G04794		AJ004	177054078800	S01	19880618	30	675	1353	2282	0	09
200006	00185	VR167	G04794		AJ005	177054078900	S01	19880722	30	1392	4813	443	0	11
200006	00185	VR167	G04794		AJ006	177054079500	S01	19880728	30	9369	2962	7278	0	08
200006	00185	VR167	G04794		AJ007	177054079400	S01	19880609	30	1147	1696	4607	0	09
200007	00185	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200007	00185	VR167	G04794		AJ002	177054073301	S02	20000329	31	10109	29191	1299	0	08
200007	00185	VR167	G04794		AJ003	177054073800	S02	19980418	0	0	0	0	0	12
200007	00185	VR167	G04794		AJ004	177054078800	S01	19880618	29	583	2639	2848	0	09
200007	00185	VR167	G04794		AJ005	177054078900	S01	19880722	31	988	8564	461	0	11
200007	00185	VR167	G04794		AJ006	177054079500	S01	19880728	31	18982	10611	8362	0	08
200007	00185	VR167	G04794		AJ007	177054079400	S01	19880609	29	1116	2379	5199	0	09
200008	00185	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200008	00185	VR167	G04794		AJ002	177054073301	S02	20000329	26	6805	18085	785	0	08
200008	00185	VR167	G04794		AJ003	177054073800	S02	19980418	0	0	0	0	0	12
200008	00185	VR167	G04794		AJ004	177054078800	S01	19880618	29	1221	1793	3425	0	09
200008	00185	VR167	G04794		AJ005	177054078900	S01	19880722	29	1337	6434	578	0	11
200008	00185	VR167	G04794		AJ006	177054079500	S01	19880728	27	12656	4697	10209	0	08
200008	00185	VR167	G04794		AJ007	177054079400	S01	19880609	29	2374	2305	7902	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00185	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200009	00185	VR167	G04794		AJ002	177054073301	S02	20000329	30	7448	32576	801	0	08
200009	00185	VR167	G04794		AJ003	177054073800	S02	19980418	2	2	8	2	0	08
200009	00185	VR167	G04794		AJ004	177054078800	S01	19880618	30	539	3066	1572	0	09
200009	00185	VR167	G04794		AJ005	177054078900	S01	19880722	30	985	6856	465	0	11
200009	00185	VR167	G04794		AJ006	177054079500	S01	19880728	30	10908	6330	5239	0	08
200009	00185	VR167	G04794		AJ007	177054079400	S01	19880609	30	4511	6515	10049	0	09
200010	00185	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200010	00185	VR167	G04794		AJ002	177054073301	S02	20000329	31	5807	25686	230	0	08
200010	00185	VR167	G04794		AJ003	177054073800	S02	19980418	29	27	304	151	0	08
200010	00185	VR167	G04794		AJ004	177054078800	S01	19880618	30	473	1757	1161	0	09
200010	00185	VR167	G04794		AJ005	177054078900	S01	19880722	30	819	3085	273	0	11
200010	00185	VR167	G04794		AJ006	177054079500	S01	19880728	31	8128	3988	3878	0	08
200010	00185	VR167	G04794		AJ007	177054079400	S01	19880609	30	3650	6234	8055	0	09
200011	00185	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200011	00185	VR167	G04794		AJ002	177054073301	S02	20000329	30	6044	34489	636	0	08
200011	00185	VR167	G04794		AJ003	177054073800	S02	19980418	30	19	16	198	0	08
200011	00185	VR167	G04794		AJ004	177054078800	S01	19880618	30	475	1528	2707	0	09
200011	00185	VR167	G04794		AJ005	177054078900	S01	19880722	30	774	4089	483	0	11
200011	00185	VR167	G04794		AJ006	177054079500	S01	19880728	30	6790	4361	5601	0	08
200011	00185	VR167	G04794		AJ007	177054079400	S01	19880609	30	1346	1593	4940	0	09
200012	00185	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200012	00185	VR167	G04794		AJ002	177054073301	S02	20000329	31	4754	29259	5	0	08
200012	00185	VR167	G04794		AJ003	177054073800	S02	19980418	31	115	336	677	0	08
200012	00185	VR167	G04794		AJ004	177054078800	S01	19880618	31	344	1434	2366	0	09
200012	00185	VR167	G04794		AJ005	177054078900	S01	19880722	31	782	4354	479	0	11
200012	00185	VR167	G04794		AJ006	177054079500	S01	19880728	31	5042	2495	6780	0	08
200012	00185	VR167	G04794		AJ007	177054079400	S01	19880609	31	336	647	4517	0	09
200001	01777	VR273	G04800		A001	177064051500	S01	19890814	31	57	13804	0	0	11
200002	01777	VR273	G04800		A001	177064051500	S01	19890814	29	23	6114	0	0	11
200003	01777	VR273	G04800		A001	177064051500	S01	19890814	31	23	3653	0	0	11
200004	01777	VR273	G04800		A001	177064051500	S01	19890814	5	7	1443	0	0	11
200005	01777	VR273	G04800		A001	177064051500	S01	19890814	23	48	14048	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01777	VR273	G04800		A001	177064051500	S01	19890814	20	43	10891	0	0	11
200007	01777	VR273	G04800		A001	177064051500	S01	19890814	27	44	12020	0	0	11
200008	01777	VR273	G04800		A001	177064051500	S01	19890814	20	10	3229	0	0	11
200009	01777	VR273	G04800		A001	177064051500	S01	19890814	29	44	5025	0	0	11
200010	01777	VR273	G04800		A001	177064051500	S01	19890814	13	27	6969	0	0	11
200011	01777	VR273	G04800		A001	177064051500	S01	19890814	11	14	4938	0	0	11
200012	01777	VR273	G04800		A001	177064051500	S01	19890814	20	14	8291	0	0	11
200001	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200001	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200001	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200001	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200001	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200001	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200001	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200001	01364	SM160	G04809		A014	177084061401	S01	19941212	31	10173	9615	24045	0	08
200002	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200002	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200002	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200002	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200002	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200002	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200002	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200002	01364	SM160	G04809		A014	177084061401	S01	19941212	29	12576	10239	43435	0	08
200003	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200003	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200003	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200003	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200003	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200003	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200003	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200003	01364	SM160	G04809		A014	177084061401	S01	19941212	31	10275	10832	41169	0	08
200004	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200004	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200004	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200004	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200004	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200004	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200004	01364	SM160	G04809		A014	177084061401	S01	19941212	30	9965	10398	48252	0	08
200005	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200005	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200005	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200005	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200005	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200005	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200005	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200005	01364	SM160	G04809		A014	177084061401	S01	19941212	31	9100	12064	58132	0	08
200006	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200006	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200006	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200006	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200006	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200006	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200006	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200006	01364	SM160	G04809		A014	177084061401	S01	19941212	30	8250	11749	55524	0	08
200007	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200007	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200007	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200007	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200007	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200007	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200007	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200007	01364	SM160	G04809		A014	177084061401	S01	19941212	31	8339	12697	58640	0	08
200008	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200008	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200008	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200008	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200008	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200008	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200008	01364	SM160	G04809		A014	177084061401	S01	19941212	31	8551	11986	58469	0	08
200009	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200009	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200009	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200009	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200009	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200009	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200009	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200009	01364	SM160	G04809		A014	177084061401	S01	19941212	26	7148	8793	44996	0	08
200010	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200010	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200010	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200010	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200010	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200010	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200010	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200010	01364	SM160	G04809		A014	177084061401	S01	19941212	31	7757	9917	58804	0	08
200011	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200011	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200011	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200011	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200011	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200011	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200011	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200011	01364	SM160	G04809		A014	177084061401	S01	19941212	30	7687	10253	55385	0	08
200012	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200012	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200012	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200012	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200012	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200012	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200012	01364	SM160	G04809		A014	177084061401	S01	19941212	31	8756	11264	56804	0	08
200001	00185	WC294	G04818		A001	177014020700	S03	19940809	29	379	140802	0	0	11
200001	00185	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200001	00185	WC294	G04818		A003	177014029100	S02	19990530	29	455	297974	0	0	11
200002	00185	WC294	G04818		A001	177014020700	S03	19940809	29	220	118341	0	0	11
200002	00185	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200002	00185	WC294	G04818		A003	177014029100	S02	19990530	29	333	262719	7	0	11
200003	00185	WC294	G04818		A001	177014020700	S03	19940809	26	243	132558	79	0	11
200003	00185	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200003	00185	WC294	G04818		A003	177014029100	S02	19990530	26	631	300865	31	0	11
200004	00185	WC294	G04818		A001	177014020700	S03	19940809	30	421	125235	117	0	11
200004	00185	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200004	00185	WC294	G04818		A003	177014029100	S02	19990530	30	818	294281	141	0	11
200005	00185	WC294	G04818		A001	177014020700	S03	19940809	31	262	127091	0	0	11
200005	00185	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200005	00185	WC294	G04818		A003	177014029100	S02	19990530	31	381	309010	273	0	11
200006	00185	WC294	G04818		A001	177014020700	S03	19940809	30	16	119735	12	0	11
200006	00185	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200006	00185	WC294	G04818		A003	177014029100	S02	19990530	30	33	263997	302	0	11
200007	00185	WC294	G04818		A001	177014020700	S03	19940809	29	106	94713	0	0	11
200007	00185	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200007	00185	WC294	G04818		A003	177014029100	S02	19990530	28	354	224099	252	0	11
200008	00185	WC294	G04818		A001	177014020700	S03	19940809	31	48	103096	0	0	11
200008	00185	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200008	00185	WC294	G04818		A003	177014029100	S02	19990530	30	168	207399	270	0	11
200009	00185	WC294	G04818		A001	177014020700	S03	19940809	30	51	76678	10	0	11
200009	00185	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200009	00185	WC294	G04818		A003	177014029100	S02	19990530	28	189	166219	252	0	11
200010	00185	WC294	G04818		A001	177014020700	S03	19940809	23	6	24125	50	0	11
200010	00185	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200010	00185	WC294	G04818		A003	177014029100	S02	19990530	5	3	14639	12	0	11
200011	00185	WC294	G04818		A001	177014020700	S03	19940809	25	0	20362	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00185	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200011	00185	WC294	G04818		A003	177014029100	S02	19990530	25	177	70906	133	0	11
200012	00185	WC294	G04818		A001	177014020700	S03	19940809	29	0	31690	0	0	11
200012	00185	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200012	00185	WC294	G04818		A003	177014029100	S02	19990530	29	1	61630	250	0	11
200001	00064	EI077	G04823		001	177094065300	S03	19990107	0	0	0	0	0	13
200001	00064	EI077	G04823		002	177094066201	S02	19940323	9	92	1495	8	0	11
200001	00064	EI077	G04823		004	177094068500	S01	19860609	0	0	0	0	0	13
200002	00064	EI077	G04823		001	177094065300	S03	19990107	0	0	0	0	0	13
200002	00064	EI077	G04823		002	177094066201	S02	19940323	22	132	5496	6	0	11
200002	00064	EI077	G04823		004	177094068500	S01	19860609	0	0	0	0	0	13
200003	00064	EI077	G04823		001	177094065300	S03	19990107	0	0	0	0	0	13
200003	00064	EI077	G04823		002	177094066201	S02	19940323	28	2	5413	0	0	11
200003	00064	EI077	G04823		004	177094068500	S01	19860609	0	0	0	0	0	13
200004	00064	EI077	G04823		001	177094065300	S03	19990107	25	15	0	0	0	11
200004	00064	EI077	G04823		002	177094066201	S02	19940323	25	431	1848	37	0	11
200004	00064	EI077	G04823		004	177094068500	S01	19860609	0	0	0	0	0	13
200005	00064	EI077	G04823		001	177094065300	S03	19990107	0	0	0	0	0	13
200005	00064	EI077	G04823		002	177094066201	S02	19940323	31	4	2872	0	0	11
200005	00064	EI077	G04823		004	177094068500	S01	19860609	0	0	0	0	0	13
200006	00064	EI077	G04823		001	177094065300	S03	19990107	0	0	0	0	0	13
200006	00064	EI077	G04823		002	177094066201	S02	19940323	30	3	1858	0	0	11
200006	00064	EI077	G04823		004	177094068500	S01	19860609	0	0	0	0	0	13
200007	00064	EI077	G04823		001	177094065300	S03	19990107	0	0	0	0	0	13
200007	00064	EI077	G04823		002	177094066201	S02	19940323	31	0	2185	0	0	11
200007	00064	EI077	G04823		004	177094068500	S01	19860609	0	0	0	0	0	13
200008	00064	EI077	G04823		001	177094065300	S03	19990107	0	0	0	0	0	13
200008	00064	EI077	G04823		002	177094066201	S02	19940323	31	0	955	0	0	11
200008	00064	EI077	G04823		004	177094068500	S01	19860609	0	0	0	0	0	13
200009	00064	EI077	G04823		001	177094065300	S03	19990107	0	0	0	0	0	13
200009	00064	EI077	G04823		002	177094066201	S02	19940323	30	0	219	0	0	11
200009	00730	EI077	G04823		004	177094068500	S01	19860609	0	0	0	0	0	13
200010	00064	EI077	G04823		001	177094065300	S03	19990107	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00064	EI077	G04823		002	177094066201	S02	19940323	31	0	1154	0	0	11
200011	00064	EI077	G04823		001	177094065300	S03	19990107	0	0	0	0	0	13
200011	00064	EI077	G04823		002	177094066201	S02	19940323	30	0	1880	0	0	11
200012	00064	EI077	G04823		001	177094065300	S03	19990107	0	0	0	0	0	13
200012	00064	EI077	G04823		002	177094066201	S02	19940323	31	0	1561	0	0	11
200012	00730	EI077	G04823		004	177094068501	S01	20001203	0	0	0	0	0	13
200001	00282	ST077	G04827		A001	177154049002	D03	19991219	31	175	9901	17550	0	11
200001	00282	ST077	G04827		A001A	177154049002	D02	19991001	31	1558	76464	36	0	11
200001	00282	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200001	00282	ST077	G04827		B001	177154056000	S01	19840201	0	0	0	0	0	13
200002	00282	ST077	G04827		A001	177154049002	D03	19991219	18	98	5107	8267	0	11
200002	00282	ST077	G04827		A001	177154049002	D04	20000221	9	2402	23493	0	0	11
200002	00282	ST077	G04827		A001A	177154049002	D02	19991001	29	1696	79029	17	0	11
200002	00282	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200002	00282	ST077	G04827		B001	177154056000	S01	19840201	0	0	0	0	0	13
200003	00282	ST077	G04827		A001	177154049002	D04	20000221	31	19895	104202	4	0	11
200003	00282	ST077	G04827		A001A	177154049002	D02	19991001	31	2225	82054	3	0	11
200003	00282	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200003	00282	ST077	G04827		B001	177154056000	S01	19840201	0	0	0	0	0	13
200004	00282	ST077	G04827		A001	177154049002	D04	20000221	30	27298	78535	2	0	11
200004	00282	ST077	G04827		A001A	177154049002	D02	19991001	30	2830	100050	28	0	11
200004	00282	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200004	00282	ST077	G04827		B001	177154056000	S01	19840201	0	0	0	0	0	13
200005	00282	ST077	G04827		A001	177154049002	D04	20000221	30	25063	54649	518	0	11
200005	00282	ST077	G04827		A001A	177154049002	D02	19991001	30	2549	95310	10	0	11
200005	00282	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200005	00282	ST077	G04827		B001	177154056000	S01	19840201	0	0	0	0	0	13
200006	00282	ST077	G04827		A001	177154049002	D04	20000221	30	12479	22039	1132	0	11
200006	00282	ST077	G04827		A001A	177154049002	D02	19991001	30	2384	102356	93	0	11
200006	00282	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200006	00282	ST077	G04827		B001	177154056000	S01	19840201	0	0	0	0	0	13
200007	00282	ST077	G04827		A001	177154049002	D04	20000221	31	13313	22266	1578	0	11
200007	00282	ST077	G04827		A001A	177154049002	D02	19991001	31	2698	118678	395	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00282	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200007	00282	ST077	G04827		B001	177154056000	S01	19840201	0	0	0	0	0	13
200008	00282	ST077	G04827		A001	177154049002	D04	20000221	31	13325	20941	2296	0	11
200008	00282	ST077	G04827		A001A	177154049002	D02	19991001	31	2578	122429	1463	0	11
200008	00282	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200008	00282	ST077	G04827		B001	177154056000	S01	19840201	0	0	0	0	0	13
200009	00282	ST077	G04827		A001	177154049002	D04	20000221	30	13160	19489	2389	0	11
200009	00282	ST077	G04827		A001A	177154049002	D02	19991001	30	2351	106401	2334	0	11
200009	00282	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200009	00282	ST077	G04827		B001	177154056000	S01	19840201	0	0	0	0	0	13
200010	00282	ST077	G04827		A001	177154049002	D04	20000221	31	11346	20453	4232	0	11
200010	00282	ST077	G04827		A001A	177154049002	D02	19991001	31	2269	100503	3483	0	11
200010	00282	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200010	00282	ST077	G04827		B001	177154056000	S01	19840201	0	0	0	0	0	13
200011	00282	ST077	G04827		A001	177154049002	D04	20000221	30	4792	9612	4621	0	11
200011	00282	ST077	G04827		A001A	177154049002	D02	19991001	30	1730	81109	3962	0	11
200011	00282	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200011	00282	ST077	G04827		B001	177154056000	S01	19840201	0	0	0	0	0	13
200012	00282	ST077	G04827		A001	177154049002	D04	20000221	31	3098	6756	3099	0	11
200012	00282	ST077	G04827		A001A	177154049002	D02	19991001	31	1383	64914	3765	0	11
200012	00282	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200001	02219	MP108	G04832		001	177254044400	S01	19900331	0	0	0	0	0	13
200001	02219	MP108	G04832		A001	177254053800	S01	19900225	31	2715	164547	2000	0	11
200001	02219	MP108	G04832		A002	177254056800	S01	19970821	31	4739	253591	2894	0	11
200001	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200001	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200001	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200002	02219	MP108	G04832		001	177254044400	S01	19900331	0	0	0	0	0	13
200002	02219	MP108	G04832		A001	177254053800	S01	19900225	29	2405	143577	1832	0	11
200002	02219	MP108	G04832		A002	177254056800	S01	19970821	27	4447	221726	2726	0	11
200002	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200002	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200002	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02219	MP108	G04832		001	177254044400	S01	19900331	0	0	0	0	0	13
200003	02219	MP108	G04832		A001	177254053800	S01	19900225	31	2901	156230	1903	0	11
200003	02219	MP108	G04832		A002	177254056800	S01	19970821	31	4840	255002	3097	0	11
200003	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200003	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200003	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200004	02219	MP108	G04832		001	177254044400	S01	19900331	0	0	0	0	0	13
200004	02219	MP108	G04832		A001	177254053800	S01	19900225	30	2548	151481	1961	0	11
200004	02219	MP108	G04832		A002	177254056800	S01	19970821	30	4679	245895	3150	0	11
200004	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200004	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200004	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200005	02219	MP108	G04832		001	177254044400	S01	19900331	0	0	0	0	0	13
200005	02219	MP108	G04832		A001	177254053800	S01	19900225	31	2633	154722	2093	0	11
200005	02219	MP108	G04832		A002	177254056800	S01	19970821	31	4808	253755	3228	0	11
200005	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200005	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200005	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200006	02219	MP108	G04832		001	177254044400	S01	19900331	0	0	0	0	0	13
200006	02219	MP108	G04832		A001	177254053800	S01	19900225	25	2015	118798	1719	0	11
200006	02219	MP108	G04832		A002	177254056800	S01	19970821	30	4569	244209	3444	0	11
200006	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200006	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200006	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200007	02219	MP108	G04832		001	177254044400	S01	19900331	0	0	0	0	0	13
200007	02219	MP108	G04832		A001	177254053800	S01	19900225	0	0	0	0	0	13
200007	02219	MP108	G04832		A002	177254056800	S01	19970821	28	4006	214969	3132	0	11
200007	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200007	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200007	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200008	02219	MP108	G04832		001	177254044400	S01	19900331	0	0	0	0	0	13
200008	02219	MP108	G04832		A001	177254053800	S01	19900225	3	172	9579	285	0	11
200008	02219	MP108	G04832		A002	177254056800	S01	19970821	28	3581	187904	2881	0	11
200008	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200008	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200009	02219	MP108	G04832		001	177254044400	S01	19900331	0	0	0	0	0	13
200009	02219	MP108	G04832		A001	177254053800	S01	19900225	27	2168	124231	2489	0	11
200009	02219	MP108	G04832		A002	177254056800	S01	19970821	24	3338	162912	1827	0	11
200009	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200009	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200009	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200010	02219	MP108	G04832		001	177254044400	S01	19900331	0	0	0	0	0	13
200010	02219	MP108	G04832		A001	177254053800	S01	19900225	29	2508	147253	2270	0	11
200010	02219	MP108	G04832		A002	177254056800	S01	19970821	29	4846	250459	809	0	11
200010	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200010	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200010	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200011	02219	MP108	G04832		001	177254044400	S01	19900331	0	0	0	0	0	13
200011	02219	MP108	G04832		A001	177254053800	S01	19900225	30	2337	139449	2663	0	11
200011	02219	MP108	G04832		A002	177254056800	S01	19970821	30	5160	267503	603	0	11
200011	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200011	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200011	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200012	02219	MP108	G04832		001	177254044400	S01	19900331	0	0	0	0	0	13
200012	02219	MP108	G04832		A001	177254053800	S01	19900225	31	2121	125001	674	0	11
200012	02219	MP108	G04832		A002	177254056800	S01	19970821	31	5205	263000	488	0	11
200012	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200012	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200012	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200001	02268	ST052	G04842		004B	177154048300	D04	19910823	0	0	0	0	0	13
200001	02268	ST052	G04842		004C	177154048300	D05	19940503	0	0	0	0	0	13
200001	02268	ST052	G04842		008A	177154048100	D03	19940621	0	0	0	0	0	13
200001	02268	ST052	G04842		008D	177154048100	D02	19840309	0	0	0	0	0	13
200001	02268	ST052	G04842		011A	177154072200	D03	19940221	0	0	0	0	0	13
200001	02268	ST052	G04842		011D	177154072200	D02	19891218	0	0	0	0	0	13
200001	02268	ST052	G04842		012	177154082201	S01	19941201	22	0	1841	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02268	ST052	G04842		A001	177154081800	D01	19940628	22	877	0	213	0	11
200001	02268	ST052	G04842		A001D	177154081800	D02	19930902	0	0	0	0	0	12
200001	02268	ST052	G04842		A002	177154082100	S01	19931009	22	719	556	3599	0	08
200002	02268	ST052	G04842		004B	177154048300	D04	19910823	0	0	0	0	0	13
200002	02268	ST052	G04842		004C	177154048300	D05	19940503	0	0	0	0	0	13
200002	02268	ST052	G04842		008A	177154048100	D03	19940621	0	0	0	0	0	13
200002	02268	ST052	G04842		008D	177154048100	D02	19840309	0	0	0	0	0	13
200002	02268	ST052	G04842		011A	177154072200	D03	19940221	0	0	0	0	0	13
200002	02268	ST052	G04842		011D	177154072200	D02	19891218	0	0	0	0	0	13
200002	02268	ST052	G04842		012	177154082201	S01	19941201	2	0	151	0	0	11
200002	02268	ST052	G04842		A001	177154081800	D01	19940628	0	0	0	0	0	13
200002	02268	ST052	G04842		A001D	177154081800	D02	19930902	0	0	0	0	0	12
200002	02268	ST052	G04842		A002	177154082100	S01	19931009	0	0	0	0	0	12
200003	02268	ST052	G04842		004B	177154048300	D04	19910823	0	0	0	0	0	13
200003	02268	ST052	G04842		004C	177154048300	D05	19940503	0	0	0	0	0	13
200003	02268	ST052	G04842		008A	177154048100	D03	19940621	0	0	0	0	0	13
200003	02268	ST052	G04842		008D	177154048100	D02	19840309	0	0	0	0	0	13
200003	02268	ST052	G04842		011A	177154072200	D03	19940221	0	0	0	0	0	13
200003	02268	ST052	G04842		011D	177154072200	D02	19891218	0	0	0	0	0	13
200003	02268	ST052	G04842		012	177154082201	S01	19941201	29	0	771	0	0	11
200003	02268	ST052	G04842		A001	177154081800	D01	19940628	28	1147	834	409	0	11
200003	02268	ST052	G04842		A001D	177154081800	D02	19930902	0	0	0	0	0	12
200003	02268	ST052	G04842		A002	177154082100	S01	19931009	28	430	170	4685	0	08
200004	02268	ST052	G04842		004B	177154048300	D04	19910823	0	0	0	0	0	13
200004	02268	ST052	G04842		004C	177154048300	D05	19940503	0	0	0	0	0	13
200004	02268	ST052	G04842		008A	177154048100	D03	19940621	0	0	0	0	0	13
200004	02268	ST052	G04842		008D	177154048100	D02	19840309	0	0	0	0	0	13
200004	02268	ST052	G04842		011A	177154072200	D03	19940221	0	0	0	0	0	13
200004	02268	ST052	G04842		011D	177154072200	D02	19891218	0	0	0	0	0	13
200004	02268	ST052	G04842		012	177154082201	S01	19941201	30	0	1987	0	0	11
200004	02268	ST052	G04842		A001	177154081800	D01	19940628	29	1282	1227	429	0	11
200004	02268	ST052	G04842		A001D	177154081800	D02	19930902	0	0	0	0	0	12
200004	02268	ST052	G04842		A002	177154082100	S01	19931009	29	641	240	5167	0	08
200005	02268	ST052	G04842		004B	177154048300	D04	19910823	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02268	ST052	G04842		004C	177154048300	D05	19940503	0	0	0	0	0	13
200005	02268	ST052	G04842		008A	177154048100	D03	19940621	0	0	0	0	0	13
200005	02268	ST052	G04842		008D	177154048100	D02	19840309	0	0	0	0	0	13
200005	02268	ST052	G04842		011A	177154072200	D03	19940221	0	0	0	0	0	13
200005	02268	ST052	G04842		011D	177154072200	D02	19891218	0	0	0	0	0	13
200005	02268	ST052	G04842		012	177154082201	S01	19941201	30	0	2255	0	0	11
200005	02268	ST052	G04842		A001	177154081800	D01	19940628	24	1173	119	1010	0	11
200005	02268	ST052	G04842		A001D	177154081800	D02	19930902	0	0	0	0	0	12
200005	02268	ST052	G04842		A002	177154082100	S01	19931009	29	881	685	5107	0	08
200006	02268	ST052	G04842		004B	177154048300	D04	19910823	0	0	0	0	0	13
200006	02268	ST052	G04842		004C	177154048300	D05	19940503	0	0	0	0	0	13
200006	02268	ST052	G04842		008A	177154048100	D03	19940621	0	0	0	0	0	13
200006	02268	ST052	G04842		008D	177154048100	D02	19840309	0	0	0	0	0	13
200006	02268	ST052	G04842		011A	177154072200	D03	19940221	0	0	0	0	0	13
200006	02268	ST052	G04842		011D	177154072200	D02	19891218	0	0	0	0	0	13
200006	02268	ST052	G04842		012	177154082201	S01	19941201	30	0	2379	0	0	11
200006	02268	ST052	G04842		A001	177154081800	D01	19940628	24	2033	3038	5681	0	11
200006	02268	ST052	G04842		A001D	177154081800	D02	19930902	0	0	0	0	0	12
200006	02268	ST052	G04842		A002	177154082100	S01	19931009	29	841	914	4887	0	08
200007	02268	ST052	G04842		004B	177154048300	D04	19910823	0	0	0	0	0	13
200007	02268	ST052	G04842		004C	177154048300	D05	19940503	0	0	0	0	0	13
200007	02268	ST052	G04842		008A	177154048100	D03	19940621	0	0	0	0	0	13
200007	02268	ST052	G04842		008D	177154048100	D02	19840309	0	0	0	0	0	13
200007	02268	ST052	G04842		011A	177154072200	D03	19940221	0	0	0	0	0	13
200007	02268	ST052	G04842		011D	177154072200	D02	19891218	0	0	0	0	0	13
200007	02268	ST052	G04842		012	177154082201	S01	19941201	31	0	2343	0	0	11
200007	02268	ST052	G04842		A001	177154081800	D01	19940628	7	67	290	0	0	11
200007	02268	ST052	G04842		A001D	177154081800	D02	19930902	0	0	0	0	0	12
200007	02268	ST052	G04842		A002	177154082100	S01	19931009	31	1151	870	0	0	08
200008	02268	ST052	G04842		004B	177154048300	D04	19910823	0	0	0	0	0	13
200008	02268	ST052	G04842		004C	177154048300	D05	19940503	0	0	0	0	0	13
200008	02268	ST052	G04842		008A	177154048100	D03	19940621	0	0	0	0	0	13
200008	02268	ST052	G04842		008D	177154048100	D02	19840309	0	0	0	0	0	13
200008	02268	ST052	G04842		011A	177154072200	D03	19940221	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02268	ST052	G04842		011D	177154072200	D02	19891218	0	0	0	0	0	13
200008	02268	ST052	G04842		012	177154082201	S01	19941201	31	0	2483	0	0	11
200008	02268	ST052	G04842		A001	177154081800	D01	19940628	29	2485	1645	0	0	11
200008	02268	ST052	G04842		A001D	177154081800	D02	19930902	0	0	0	0	0	12
200008	02268	ST052	G04842		A002	177154082100	S01	19931009	31	1548	220	0	0	08
200009	02268	ST052	G04842		004B	177154048300	D04	19910823	0	0	0	0	0	13
200009	02268	ST052	G04842		004C	177154048300	D05	19940503	0	0	0	0	0	13
200009	02268	ST052	G04842		008A	177154048100	D03	19940621	0	0	0	0	0	13
200009	02268	ST052	G04842		008D	177154048100	D02	19840309	0	0	0	0	0	13
200009	02268	ST052	G04842		011A	177154072200	D03	19940221	0	0	0	0	0	13
200009	02268	ST052	G04842		011D	177154072200	D02	19891218	0	0	0	0	0	13
200009	02268	ST052	G04842		012	177154082201	S01	19941201	25	0	1695	0	0	11
200009	02268	ST052	G04842		A001	177154081800	D01	19940628	25	2237	900	0	0	11
200009	02268	ST052	G04842		A001D	177154081800	D02	19930902	0	0	0	0	0	12
200009	02268	ST052	G04842		A002	177154082100	S01	19931009	25	727	250	0	0	08
200010	02268	ST052	G04842		004B	177154048300	D04	19910823	0	0	0	0	0	13
200010	02268	ST052	G04842		004C	177154048300	D05	19940503	0	0	0	0	0	13
200010	02268	ST052	G04842		008A	177154048100	D03	19940621	0	0	0	0	0	13
200010	02268	ST052	G04842		008D	177154048100	D02	19840309	0	0	0	0	0	13
200010	02268	ST052	G04842		011A	177154072200	D03	19940221	0	0	0	0	0	13
200010	02268	ST052	G04842		011D	177154072200	D02	19891218	0	0	0	0	0	13
200010	02268	ST052	G04842		012	177154082201	S01	19941201	31	0	2113	0	0	11
200010	02268	ST052	G04842		A001	177154081800	D01	19940628	31	2685	775	0	0	11
200010	02268	ST052	G04842		A001D	177154081800	D02	19930902	0	0	0	0	0	12
200010	02268	ST052	G04842		A002	177154082100	S01	19931009	31	751	60	0	0	08
200011	02268	ST052	G04842		004B	177154048300	D04	19910823	0	0	0	0	0	13
200011	02268	ST052	G04842		004C	177154048300	D05	19940503	0	0	0	0	0	13
200011	02268	ST052	G04842		008A	177154048100	D03	19940621	0	0	0	0	0	13
200011	02268	ST052	G04842		008D	177154048100	D02	19840309	0	0	0	0	0	13
200011	02268	ST052	G04842		011A	177154072200	D03	19940221	0	0	0	0	0	13
200011	02268	ST052	G04842		011D	177154072200	D02	19891218	0	0	0	0	0	13
200011	02268	ST052	G04842		012	177154082201	S01	19941201	22	0	1839	0	0	11
200011	02268	ST052	G04842		A001	177154081800	D01	19940628	6	460	266	0	0	11
200011	02268	ST052	G04842		A001D	177154081800	D02	19930902	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02268	ST052	G04842		A002	177154082100	S01	19931009	30	752	1220	0	0	08
200012	02268	ST052	G04842		004B	177154048300	D04	19910823	0	0	0	0	0	13
200012	02268	ST052	G04842		004C	177154048300	D05	19940503	0	0	0	0	0	13
200012	02268	ST052	G04842		008A	177154048100	D03	19940621	0	0	0	0	0	13
200012	02268	ST052	G04842		008D	177154048100	D02	19840309	0	0	0	0	0	13
200012	02268	ST052	G04842		011A	177154072200	D03	19940221	0	0	0	0	0	13
200012	02268	ST052	G04842		011D	177154072200	D02	19891218	0	0	0	0	0	13
200012	02268	ST052	G04842		012	177154082201	S01	19941201	22	0	2520	0	0	11
200012	02268	ST052	G04842		A001	177154081800	D01	19940628	0	0	0	0	0	13
200012	02268	ST052	G04842		A001D	177154081800	D02	19930902	0	0	0	0	0	12
200012	02268	ST052	G04842		A002	177154082100	S01	19931009	31	927	1663	0	0	08
200001	02332	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200001	02332	WC576	G04844		B003	177024111501	S02	19990323	28	215	328092	56	0	11
200001	02332	WC576	G04844		B004	177024117000	S01	19980813	27	99	38541	15941	0	11
200001	02332	WC576	G04844		B005A	177024117100	S02	19991228	28	0	123908	0	0	11
200001	02332	WC576	G04844		B007	177024121801	S01	19981030	27	56	197241	0	0	11
200002	02332	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200002	02332	WC576	G04844		B003	177024111501	S02	19990323	29	381	366903	49	0	11
200002	02332	WC576	G04844		B004	177024117000	S01	19980813	28	6	34896	15056	0	11
200002	02332	WC576	G04844		B005A	177024117100	S02	19991228	29	5	113169	3	0	11
200002	02332	WC576	G04844		B007	177024121801	S01	19981030	29	53	193300	57	0	11
200003	02332	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200003	02332	WC576	G04844		B003	177024111501	S02	19990323	31	391	352835	158	0	11
200003	02332	WC576	G04844		B004	177024117000	S01	19980813	31	0	41843	12058	0	11
200003	02332	WC576	G04844		B005A	177024117100	S02	19991228	31	5	141917	2	0	11
200003	02332	WC576	G04844		B007	177024121801	S01	19981030	31	44	211270	157	0	11
200004	02332	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200004	02332	WC576	G04844		B003	177024111501	S02	19990323	30	307	341637	61	0	11
200004	02332	WC576	G04844		B004	177024117000	S01	19980813	30	6	38542	6328	0	11
200004	02332	WC576	G04844		B005A	177024117100	S02	19991228	30	0	143988	0	0	11
200004	02332	WC576	G04844		B007	177024121801	S01	19981030	30	37	146163	383	0	11
200005	02332	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200005	02332	WC576	G04844		B003	177024111501	S02	19990323	31	249	329582	78	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	WC576	G04844		B004	177024117000	S01	19980813	31	14	37184	14443	0	11
200005	02332	WC576	G04844		B005A	177024117100	S02	19991228	31	0	138714	0	0	11
200005	02332	WC576	G04844		B007	177024121801	S01	19981030	31	27	139112	737	0	11
200006	02332	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200006	02332	WC576	G04844		B003	177024111501	S02	19990323	30	158	328219	77	0	11
200006	02332	WC576	G04844		B004	177024117000	S01	19980813	30	20	38978	11163	0	11
200006	02332	WC576	G04844		B005A	177024117100	S02	19991228	30	0	139776	25	0	11
200006	02332	WC576	G04844		B007	177024121801	S01	19981030	30	16	84461	5141	0	11
200007	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200007	02421	WC576	G04844		B003	177024111501	S02	19990323	31	0	326238	83	0	11
200007	02421	WC576	G04844		B004	177024117000	S01	19980813	31	0	37393	9389	0	11
200007	02421	WC576	G04844		B005A	177024117100	S02	19991228	31	0	153553	27	0	11
200007	02421	WC576	G04844		B007	177024121801	S01	19981030	31	0	76275	5296	0	11
200008	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200008	02421	WC576	G04844		B003	177024111501	S02	19990323	31	0	317147	80	0	11
200008	02421	WC576	G04844		B004	177024117000	S01	19980813	31	0	29517	9310	0	11
200008	02421	WC576	G04844		B005A	177024117100	S02	19991228	31	0	148190	27	0	11
200008	02421	WC576	G04844		B007	177024121801	S01	19981030	31	0	58117	5607	0	11
200009	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200009	02421	WC576	G04844		B003	177024111501	S02	19990323	30	394	299947	26	0	11
200009	02421	WC576	G04844		B004	177024117000	S01	19980813	30	0	16790	11038	0	11
200009	02421	WC576	G04844		B005A	177024117100	S02	19991228	30	30	148018	0	0	11
200009	02421	WC576	G04844		B007	177024121801	S01	19981030	30	0	44509	6054	0	11
200010	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200010	02421	WC576	G04844		B003	177024111501	S02	19990323	30	154	312911	0	0	11
200010	02421	WC576	G04844		B004	177024117000	S01	19980813	30	0	18449	10205	0	11
200010	02421	WC576	G04844		B005A	177024117100	S02	19991228	30	0	166452	0	0	11
200010	02421	WC576	G04844		B007	177024121801	S01	19981030	30	0	3644	0	0	11
200011	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200011	02421	WC576	G04844		B003	177024111501	S02	19990323	30	111	312660	0	0	11
200011	02421	WC576	G04844		B004	177024117000	S01	19980813	30	5	20595	10653	0	11
200011	02421	WC576	G04844		B005A	177024117100	S02	19991228	30	0	168867	0	0	11
200011	02421	WC576	G04844		B007	177024121801	S01	19981030	14	0	1710	0	0	11
200012	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02421	WC576	G04844		B003	177024111501	S02	19990323	31	131	335816	0	0	11
200012	02421	WC576	G04844		B004	177024117000	S01	19980813	31	1	20087	12033	0	11
200012	02421	WC576	G04844		B005A	177024117100	S02	19991228	31	2	171720	0	0	11
200012	02421	WC576	G04844		B007	177024121801	S01	19981030	0	0	0	0	0	13
200001	00236	EI053	G04857		001	177094058500	S01	19860603	20	0	19402	0	0	11
200002	00236	EI053	G04857		001	177094058500	S01	19860603	28	0	34472	0	0	11
200003	00236	EI053	G04857		001	177094058500	S01	19860603	28	0	32759	0	0	11
200004	00236	EI053	G04857		001	177094058500	S01	19860603	30	0	33019	7	0	11
200005	00236	EI053	G04857		001	177094058500	S01	19860603	24	0	27439	6	0	11
200006	00236	EI053	G04857		001	177094058500	S01	19860603	30	0	34892	0	0	11
200007	00236	EI053	G04857		001	177094058500	S01	19860603	31	0	33928	0	0	11
200008	00236	EI053	G04857		001	177094058500	S01	19860603	30	0	30171	0	0	11
200009	00236	EI053	G04857		001	177094058500	S01	19860603	30	14	26976	11	0	11
200010	00236	EI053	G04857		001	177094058500	S01	19860603	11	69	8922	136	0	11
200011	00236	EI053	G04857		001	177094058500	S01	19860603	24	0	16662	496	0	11
200012	00236	EI053	G04857		001	177094058500	S01	19860603	29	0	24256	66	0	11
200001	00236	EI053	G04858		004	177094055500	S02	19950513	0	0	0	0	0	13
200001	00236	EI053	G04858		005	177094059300	S03	19990402	31	2755	83306	10405	0	11
200001	00236	EI053	G04858		007A	177094110700	S02	19970307	20	0	25763	5	0	11
200002	00236	EI053	G04858		004	177094055500	S02	19950513	0	0	0	0	0	13
200002	00236	EI053	G04858		005	177094059300	S03	19990402	28	1795	69838	10833	0	11
200002	00236	EI053	G04858		007A	177094110700	S02	19970307	28	0	36136	18	0	11
200003	00236	EI053	G04858		004	177094055500	S02	19950513	30	0	0	775	0	11
200003	00236	EI053	G04858		005	177094059300	S03	19990402	30	1035	61072	10471	0	11
200003	00236	EI053	G04858		007A	177094110700	S02	19970307	28	63	35070	60	0	11
200004	00236	EI053	G04858		004	177094055500	S02	19950513	0	0	0	0	0	13
200004	00236	EI053	G04858		005	177094059300	S03	19990402	30	1274	58362	9882	0	11
200004	00236	EI053	G04858		007A	177094110700	S02	19970307	30	414	38623	87	0	11
200005	00236	EI053	G04858		004	177094055500	S02	19950513	1	5	220	129	0	11
200005	00236	EI053	G04858		005	177094059300	S03	19990402	31	1818	74164	11505	0	11
200005	00236	EI053	G04858		007A	177094110700	S02	19970307	24	88	33150	34	0	11
200006	00236	EI053	G04858		004	177094055500	S02	19950513	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00236	EI053	G04858		005	177094059300	S03	19990402	30	1441	62698	11032	0	11
200006	00236	EI053	G04858		007A	177094110700	S02	19970307	30	58	38265	20	0	11
200007	00236	EI053	G04858		004	177094055500	S02	19950513	0	0	0	0	0	13
200007	00236	EI053	G04858		005	177094059300	S03	19990402	31	1645	55541	8548	0	11
200007	00236	EI053	G04858		007A	177094110700	S02	19970307	31	31	26931	57	0	11
200008	00236	EI053	G04858		004	177094055500	S02	19950513	0	0	0	0	0	13
200008	00236	EI053	G04858		005	177094059300	S03	19990402	31	1477	50314	6785	0	11
200008	00236	EI053	G04858		007A	177094110700	S02	19970307	30	56	26941	59	0	11
200009	00236	EI053	G04858		004	177094055500	S02	19950513	0	0	0	0	0	13
200009	00236	EI053	G04858		005	177094059300	S03	19990402	30	1611	45521	7251	0	11
200009	00236	EI053	G04858		007A	177094110700	S02	19970307	30	80	36879	47	0	11
200010	00236	EI053	G04858		004	177094055500	S02	19950513	0	0	0	0	0	13
200010	00236	EI053	G04858		005	177094059300	S03	19990402	29	1685	41886	13497	0	11
200010	00236	EI053	G04858		007A	177094110700	S02	19970307	11	23	11451	45	0	11
200011	00236	EI053	G04858		004	177094055500	S02	19950513	0	0	0	0	0	13
200011	00236	EI053	G04858		005	177094059300	S03	19990402	21	837	21828	3723	0	11
200011	00236	EI053	G04858		007A	177094110700	S02	19970307	24	20	22425	155	0	11
200012	00236	EI053	G04858		004	177094055500	S02	19950513	0	0	0	0	0	13
200012	00236	EI053	G04858		005	177094059300	S03	19990402	30	970	30175	3470	0	11
200012	00236	EI053	G04858		007A	177094110700	S02	19970307	29	7	34494	85	0	11
200001	01364	SS323	G04877		A005	177124032400	S02	19951231	0	0	0	0	0	13
200002	01364	SS323	G04877		A005	177124032400	S02	19951231	0	0	0	0	0	13
200003	01364	SS323	G04877		A005	177124032400	S02	19951231	0	0	0	0	0	13
200001	00724	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200001	00724	WD086	G04895		A010	177194031700	S01	19840413	28	0	18166	53945	0	11
200002	00724	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200002	00724	WD086	G04895		A010	177194031700	S01	19840413	28	0	17955	53427	0	11
200003	00724	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200003	00724	WD086	G04895		A010	177194031700	S01	19840413	30	0	20218	54081	0	11
200004	00724	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200004	00724	WD086	G04895		A010	177194031700	S01	19840413	30	0	19852	52874	0	11
200005	00724	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00724	WD086	G04895		A010	177194031700	S01	19840413	31	0	19896	54206	0	11
200006	00724	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200006	00724	WD086	G04895		A010	177194031700	S01	19840413	28	0	12331	48645	0	11
200007	00724	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200007	00724	WD086	G04895		A010	177194031700	S01	19840413	29	0	12689	45607	0	11
200008	00724	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200008	00724	WD086	G04895		A010	177194031700	S01	19840413	31	0	15459	46938	0	11
200009	00724	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200009	00724	WD086	G04895		A010	177194031700	S01	19840413	12	0	5450	21020	0	11
200010	00724	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200010	00724	WD086	G04895		A010	177194031700	S01	19840413	9	0	7099	15016	0	11
200011	00059	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200011	00059	WD086	G04895		A010	177194031700	S01	19840413	30	0	15282	50749	0	11
200012	00059	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200012	00059	WD086	G04895		A010	177194031700	S01	19840413	30	0	10072	53874	0	11
200001	01500	MP030	G04903		A001	177254040000	S02	19961024	29	6397	1590	1511	0	08
200001	01500	MP030	G04903		A002	177254051500	S03	19940728	0	0	0	0	0	12
200001	01500	MP030	G04903		A003	177254051200	S02	19940512	28	2765	1185	773	0	08
200001	01500	MP030	G04903		A004	177254051401	S02	19901123	28	4078	1659	3173	0	08
200001	01500	MP030	G04903		A006	177254052000	S02	19970304	24	1197	2613	22673	0	08
200001	01500	MP030	G04903		A007	177254052500	S02	20000104	30	0	23622	0	0	11
200001	01500	MP030	G04903		A008	177254052700	S03	19961110	29	4968	3292	29784	0	08
200002	01500	MP030	G04903		A001	177254040000	S02	19961024	28	6081	2208	1683	0	08
200002	01500	MP030	G04903		A002	177254051500	S03	19940728	0	0	0	0	0	12
200002	01500	MP030	G04903		A003	177254051200	S02	19940512	28	2572	1231	600	0	08
200002	01500	MP030	G04903		A004	177254051401	S02	19901123	28	4101	2346	3335	0	08
200002	01500	MP030	G04903		A006	177254052000	S02	19970304	28	1236	1812	20208	0	08
200002	01500	MP030	G04903		A007	177254052500	S02	20000104	29	0	46051	0	0	08
200002	01500	MP030	G04903		A008	177254052700	S03	19961110	28	7206	5030	34213	0	08
200003	01500	MP030	G04903		A001	177254040000	S02	19961024	31	6667	2750	1823	0	08
200003	01500	MP030	G04903		A002	177254051500	S03	19940728	0	0	0	0	0	12
200003	01500	MP030	G04903		A003	177254051200	S02	19940512	31	2739	952	682	0	08
200003	01500	MP030	G04903		A004	177254051401	S02	19901123	31	4886	2503	3474	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01500	MP030	G04903		A006	177254052000	S02	19970304	31	2109	1336	34396	0	08
200003	01500	MP030	G04903		A007	177254052500	S02	20000104	31	0	54903	0	0	11
200003	01500	MP030	G04903		A008	177254052700	S03	19961110	31	8163	6377	38226	0	08
200004	01500	MP030	G04903		A001	177254040000	S02	19961024	30	6654	2401	2000	0	08
200004	01500	MP030	G04903		A002	177254051500	S03	19940728	0	0	0	0	0	12
200004	01500	MP030	G04903		A003	177254051200	S02	19940512	30	2635	1581	726	0	08
200004	01500	MP030	G04903		A004	177254051401	S02	19901123	30	5512	2480	3774	0	08
200004	01500	MP030	G04903		A006	177254052000	S02	19970304	30	1638	1280	34822	0	08
200004	01500	MP030	G04903		A007	177254052500	S02	20000104	30	0	54785	0	0	11
200004	01500	MP030	G04903		A008	177254052700	S03	19961110	30	7020	6788	37669	0	08
200005	01500	MP030	G04903		A001	177254040000	S02	19961024	29	5693	2812	1527	0	08
200005	01500	MP030	G04903		A002	177254051500	S03	19940728	0	0	0	0	0	12
200005	01500	MP030	G04903		A003	177254051200	S02	19940512	29	2330	1015	434	0	08
200005	01500	MP030	G04903		A004	177254051401	S02	19901123	29	4759	2156	2974	0	08
200005	01500	MP030	G04903		A006	177254052000	S02	19970304	29	1418	1434	32579	0	08
200005	01500	MP030	G04903		A007	177254052500	S02	20000104	30	0	50482	0	0	11
200005	01500	MP030	G04903		A008	177254052700	S03	19961110	29	6116	6281	35795	0	08
200006	01500	MP030	G04903		A001	177254040000	S02	19961024	28	5762	2060	1706	0	08
200006	01500	MP030	G04903		A002	177254051500	S03	19940728	0	0	0	0	0	12
200006	01500	MP030	G04903		A003	177254051200	S02	19940512	28	2140	1136	482	0	08
200006	01500	MP030	G04903		A004	177254051401	S02	19901123	28	3810	1605	2444	0	08
200006	01500	MP030	G04903		A006	177254052000	S02	19970304	28	1344	1641	36404	0	08
200006	01500	MP030	G04903		A007	177254052500	S02	20000104	30	0	50035	0	0	11
200006	01500	MP030	G04903		A008	177254052700	S03	19961110	28	6548	5646	37503	0	08
200007	01500	MP030	G04903		A001	177254040000	S02	19961024	31	6668	2730	2011	0	08
200007	01500	MP030	G04903		A002	177254051500	S03	19940728	0	0	0	0	0	12
200007	01500	MP030	G04903		A003	177254051200	S02	19940512	31	2655	2381	880	0	08
200007	01500	MP030	G04903		A004	177254051401	S02	19901123	31	5246	3067	3128	0	08
200007	01500	MP030	G04903		A006	177254052000	S02	19970304	31	1712	1948	44274	0	08
200007	01500	MP030	G04903		A007	177254052500	S02	20000104	31	0	54786	0	0	11
200007	01500	MP030	G04903		A008	177254052700	S03	19961110	31	7748	6618	42061	0	08
200008	01500	MP030	G04903		A001	177254040000	S02	19961024	30	5735	1908	1800	0	08
200008	01500	MP030	G04903		A002	177254051500	S03	19940728	0	0	0	0	0	12
200008	01500	MP030	G04903		A003	177254051200	S02	19940512	31	2868	1666	755	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01500	MP030	G04903		A004	177254051401	S02	19901123	31	5763	2566	3098	0	08
200008	01500	MP030	G04903		A006	177254052000	S02	19970304	31	1750	2229	42331	0	08
200008	01500	MP030	G04903		A007	177254052500	S02	20000104	31	0	59121	0	0	11
200008	01500	MP030	G04903		A008	177254052700	S03	19961110	30	6200	5848	34357	0	08
200009	01500	MP030	G04903		A001	177254040000	S02	19961024	30	5296	1754	1700	0	08
200009	01500	MP030	G04903		A002	177254051500	S03	19940728	0	0	0	0	0	12
200009	01500	MP030	G04903		A003	177254051200	S02	19940512	30	2412	1521	807	0	08
200009	01500	MP030	G04903		A004	177254051401	S02	19901123	30	4792	1521	2736	0	08
200009	01500	MP030	G04903		A006	177254052000	S02	19970304	30	1552	1831	34300	0	08
200009	01500	MP030	G04903		A007	177254052500	S02	20000104	30	0	55422	0	0	11
200009	01500	MP030	G04903		A008	177254052700	S03	19961110	30	5851	5307	36184	0	08
200010	01500	MP030	G04903		A001	177254040000	S02	19961024	31	5253	1826	1945	0	08
200010	01500	MP030	G04903		A002	177254051500	S03	19940728	0	0	0	0	0	12
200010	01500	MP030	G04903		A003	177254051200	S02	19940512	31	2740	1439	769	0	08
200010	01500	MP030	G04903		A004	177254051401	S02	19901123	31	5313	1693	3149	0	08
200010	01500	MP030	G04903		A006	177254052000	S02	19970304	31	1642	2233	38467	0	08
200010	01500	MP030	G04903		A007	177254052500	S02	20000104	31	0	61289	0	0	11
200010	01500	MP030	G04903		A008	177254052700	S03	19961110	31	6497	6275	40175	0	08
200011	01500	MP030	G04903		A001	177254040000	S02	19961024	30	5340	1974	1945	0	08
200011	01500	MP030	G04903		A002	177254051500	S03	19940728	0	0	0	0	0	12
200011	01500	MP030	G04903		A003	177254051200	S02	19940512	30	2351	1222	764	0	08
200011	01500	MP030	G04903		A004	177254051401	S02	19901123	30	5414	2380	3107	0	08
200011	01500	MP030	G04903		A006	177254052000	S02	19970304	30	1596	2028	38195	0	08
200011	01500	MP030	G04903		A007	177254052500	S02	20000104	30	0	56459	0	0	11
200011	01500	MP030	G04903		A008	177254052700	S03	19961110	30	5750	5740	38382	0	08
200012	01500	MP030	G04903		A001	177254040000	S02	19961024	31	4576	3375	1852	0	08
200012	01500	MP030	G04903		A002	177254051500	S03	19940728	0	0	0	0	0	12
200012	01500	MP030	G04903		A003	177254051200	S02	19940512	31	2207	1071	1053	0	08
200012	01500	MP030	G04903		A004	177254051401	S02	19901123	31	4851	2043	3200	0	08
200012	01500	MP030	G04903		A006	177254052000	S02	19970304	31	1767	2028	45018	0	08
200012	01500	MP030	G04903		A007	177254052500	S02	20000104	31	0	55007	0	0	11
200012	01500	MP030	G04903		A008	177254052700	S03	19961110	31	6251	4777	42985	0	08
200001	00677	MP064	G04909	7543900040	001	177254029400	S01	19840409	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00677	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	1038	1510	589	0	09
200001	00677	MP064	G04909	7543900040	003	177254030600	S01	20000101	0	0	0	0	0	12
200001	00677	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200001	00677	MP064	G04909		004D	177254030700	D03	19900910	31	407	5451	20237	0	11
200001	00677	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	8697	7110	7518	0	09
200001	00677	MP064	G04909		007	177254032200	D01	19830627	0	0	0	0	0	12
200001	00677	MP064	G04909	7543900040	007D	177254032200	D02	19830627	0	0	0	0	0	12
200001	00677	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200001	00677	MP064	G04909		009	177254032700	D01	19830715	0	0	0	0	0	12
200001	00677	MP064	G04909	7543900040	009D	177254032700	D02	19830715	31	127	95	9792	0	09
200001	00677	MP064	G04909	7543900040	010	177254032801	S01	19980521	31	332	31	798	0	09
200001	00677	MP064	G04909	7543900040	011	177254032900	S01	19930914	31	1369	1381	7426	0	09
200001	00677	MP064	G04909	7543900040	012	177254033300	S01	19940319	31	1186	2237	1998	0	09
200001	00677	MP064	G04909	7543900040	013	177254036000	S01	19900806	24	48	536	4752	0	09
200001	00677	MP064	G04909	7543900040	014	177254037000	S01	19900711	31	1122	65	11531	0	09
200001	00677	MP064	G04909	7543900040	015	177254044600	S01	19850614	31	915	971	5166	0	09
200001	00677	MP064	G04909	7543900040	017	177254046300	S01	19851111	31	1682	1579	5820	0	09
200001	00677	MP064	G04909	7543900040	018	177254055500	S01	19900726	31	1036	2288	5044	0	09
200001	00677	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	8788	5893	4011	0	09
200001	00677	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
200002	00677	MP064	G04909	7543900040	001	177254029400	S01	19840409	0	0	0	0	0	12
200002	00677	MP064	G04909	7543900040	002D	177254030300	S02	19840410	29	742	412	761	0	09
200002	00677	MP064	G04909	7543900040	003	177254030600	S01	20000101	0	0	0	0	0	12
200002	00677	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200002	00677	MP064	G04909		004D	177254030700	D03	19900910	29	383	5665	19681	0	11
200002	00677	MP064	G04909	7543900040	006	177254032000	S01	19830405	29	7848	7562	7358	0	09
200002	00677	MP064	G04909		007	177254032200	D01	19830627	0	0	0	0	0	12
200002	00677	MP064	G04909	7543900040	007D	177254032200	D02	19830627	0	0	0	0	0	12
200002	00677	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200002	00677	MP064	G04909		009	177254032700	D01	19830715	0	0	0	0	0	12
200002	00677	MP064	G04909	7543900040	009D	177254032700	D02	19830715	29	201	77	8307	0	09
200002	00677	MP064	G04909	7543900040	010	177254032801	S01	19980521	29	381	313	938	0	09
200002	00677	MP064	G04909	7543900040	011	177254032900	S01	19930914	29	1538	2129	9212	0	09
200002	00677	MP064	G04909	7543900040	012	177254033300	S01	19940319	29	1183	1034	1980	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00677	MP064	G04909	7543900040	013	177254036000	S01	19900806	29	30	39	3136	0	09
200002	00677	MP064	G04909	7543900040	014	177254037000	S01	19900711	29	992	146	11582	0	09
200002	00677	MP064	G04909	7543900040	015	177254044600	S01	19850614	29	798	497	4844	0	09
200002	00677	MP064	G04909	7543900040	017	177254046300	S01	19851111	29	1873	226	5313	0	09
200002	00677	MP064	G04909	7543900040	018	177254055500	S01	19900726	29	1003	4133	5084	0	09
200002	00677	MP064	G04909	7543900040	019	177254056000	S01	19910926	29	8019	4892	4937	0	09
200002	00677	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
200003	00677	MP064	G04909	7543900040	001	177254029400	S01	19840409	0	0	0	0	0	12
200003	00677	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	671	1472	1192	0	09
200003	00677	MP064	G04909	7543900040	003	177254030600	S01	20000101	0	0	0	0	0	12
200003	00677	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200003	00677	MP064	G04909		004D	177254030700	D03	19900910	31	458	6109	22388	0	11
200003	00677	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	7590	6996	7378	0	09
200003	00677	MP064	G04909		007	177254032200	D01	19830627	0	0	0	0	0	12
200003	00677	MP064	G04909	7543900040	007D	177254032200	D02	19830627	0	0	0	0	0	12
200003	00677	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200003	00677	MP064	G04909		009	177254032700	D01	19830715	0	0	0	0	0	12
200003	00677	MP064	G04909	7543900040	009D	177254032700	D02	19830715	31	166	373	6740	0	09
200003	00677	MP064	G04909	7543900040	010	177254032801	S01	19980521	31	479	158	1114	0	09
200003	00677	MP064	G04909	7543900040	011	177254032900	S01	19930914	31	1617	2371	9492	0	09
200003	00677	MP064	G04909	7543900040	012	177254033300	S01	19940319	31	1187	1305	1859	0	09
200003	00677	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200003	00677	MP064	G04909	7543900040	014	177254037000	S01	19900711	31	887	458	11409	0	09
200003	00677	MP064	G04909	7543900040	015	177254044600	S01	19850614	31	937	1565	5485	0	09
200003	00677	MP064	G04909	7543900040	017	177254046300	S01	19851111	31	2027	1529	5351	0	09
200003	00677	MP064	G04909	7543900040	018	177254055500	S01	19900726	31	942	2231	5156	0	09
200003	00677	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	8953	5598	5343	0	09
200003	00677	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
200004	00677	MP064	G04909	7543900040	001	177254029400	S01	19840409	0	0	0	0	0	12
200004	00677	MP064	G04909	7543900040	002D	177254030300	S02	19840410	30	625	663	1128	0	09
200004	00677	MP064	G04909	7543900040	003	177254030600	S01	20000101	0	0	0	0	0	12
200004	00677	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200004	00677	MP064	G04909		004D	177254030700	D03	19900910	30	419	6433	20865	0	11
200004	00677	MP064	G04909	7543900040	006	177254032000	S01	19830405	30	7087	6920	6966	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00677	MP064	G04909		007	177254032200	D01	19830627	0	0	0	0	0	12
200004	00677	MP064	G04909	7543900040	007D	177254032200	D02	19830627	0	0	0	0	0	12
200004	00677	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200004	00677	MP064	G04909		009	177254032700	D01	19830715	0	0	0	0	0	12
200004	00677	MP064	G04909	7543900040	009D	177254032700	D02	19830715	30	114	82	9170	0	09
200004	00677	MP064	G04909	7543900040	010	177254032801	S01	19980521	30	451	1465	1068	0	09
200004	00677	MP064	G04909	7543900040	011	177254032900	S01	19930914	30	1373	2081	8632	0	09
200004	00677	MP064	G04909	7543900040	012	177254033300	S01	19940319	30	1085	1227	1812	0	09
200004	00677	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200004	00677	MP064	G04909	7543900040	014	177254037000	S01	19900711	30	948	255	11188	0	09
200004	00677	MP064	G04909	7543900040	015	177254044600	S01	19850614	30	841	2064	5301	0	09
200004	00677	MP064	G04909	7543900040	017	177254046300	S01	19851111	30	1838	117	5337	0	09
200004	00677	MP064	G04909	7543900040	018	177254055500	S01	19900726	30	851	1845	4938	0	09
200004	00677	MP064	G04909	7543900040	019	177254056000	S01	19910926	30	8471	4489	4879	0	09
200004	00677	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
200005	00677	MP064	G04909	7543900040	001	177254029400	S01	19840409	0	0	0	0	0	12
200005	00677	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	678	815	1242	0	09
200005	00677	MP064	G04909	7543900040	003	177254030600	S01	20000101	0	0	0	0	0	12
200005	00677	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200005	00677	MP064	G04909		004D	177254030700	D03	19900910	31	433	6270	21691	0	11
200005	00677	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	7124	7336	7040	0	09
200005	00677	MP064	G04909		007	177254032200	D01	19830627	0	0	0	0	0	12
200005	00677	MP064	G04909	7543900040	007D	177254032200	D02	19830627	0	0	0	0	0	12
200005	00677	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200005	00677	MP064	G04909		009	177254032700	D01	19830715	0	0	0	0	0	12
200005	00677	MP064	G04909	7543900040	009D	177254032700	D02	19830715	31	190	31	11442	0	09
200005	00677	MP064	G04909	7543900040	010	177254032801	S01	19980521	31	576	171	1391	0	09
200005	00677	MP064	G04909	7543900040	011	177254032900	S01	19930914	31	1218	1834	8226	0	09
200005	00677	MP064	G04909	7543900040	012	177254033300	S01	19940319	31	1190	976	1858	0	09
200005	00677	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200005	00677	MP064	G04909	7543900040	014	177254037000	S01	19900711	31	929	98	10954	0	09
200005	00677	MP064	G04909	7543900040	015	177254044600	S01	19850614	31	918	748	5423	0	09
200005	00677	MP064	G04909	7543900040	017	177254046300	S01	19851111	31	1670	1032	5330	0	09
200005	00677	MP064	G04909	7543900040	018	177254055500	S01	19900726	31	892	2055	5183	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00677	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	8256	5290	5127	0	09
200005	00677	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
200006	00677	MP064	G04909	7543900040	001	177254029400	S01	19840409	0	0	0	0	0	12
200006	00677	MP064	G04909	7543900040	002D	177254030300	S02	19840410	30	684	802	1209	0	09
200006	00677	MP064	G04909	7543900040	003	177254030600	S01	20000101	21	3744	3489	10840	0	09
200006	00677	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200006	00677	MP064	G04909		004D	177254030700	D03	19900910	30	404	5839	19853	0	11
200006	00677	MP064	G04909	7543900040	006	177254032000	S01	19830405	30	7123	7290	6871	0	09
200006	00677	MP064	G04909		007	177254032200	D01	19830627	0	0	0	0	0	12
200006	00677	MP064	G04909	7543900040	007D	177254032200	D02	19830627	0	0	0	0	0	12
200006	00677	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200006	00677	MP064	G04909		009	177254032700	D01	19830715	0	0	0	0	0	12
200006	00677	MP064	G04909	7543900040	009D	177254032700	D02	19830715	30	142	14	3847	0	09
200006	00677	MP064	G04909	7543900040	010	177254032801	S01	19980521	30	642	854	1472	0	09
200006	00677	MP064	G04909	7543900040	011	177254032900	S01	19930914	30	1099	1638	7374	0	09
200006	00677	MP064	G04909	7543900040	012	177254033300	S01	19940319	30	1135	1346	1706	0	09
200006	00677	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200006	00677	MP064	G04909	7543900040	014	177254037000	S01	19900711	30	849	248	9768	0	09
200006	00677	MP064	G04909	7543900040	015	177254044600	S01	19850614	30	919	1301	5074	0	09
200006	00677	MP064	G04909	7543900040	017	177254046300	S01	19851111	30	1658	1297	5287	0	09
200006	00677	MP064	G04909	7543900040	018	177254055500	S01	19900726	30	832	1011	4722	0	09
200006	00677	MP064	G04909	7543900040	019	177254056000	S01	19910926	30	8156	4006	4775	0	09
200006	00677	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
200007	00677	MP064	G04909	7543900040	001	177254029400	S01	19840409	0	0	0	0	0	12
200007	00677	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	925	1347	1596	0	09
200007	00677	MP064	G04909	7543900040	003	177254030600	S01	20000101	31	5395	3018	16811	0	09
200007	00677	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200007	00677	MP064	G04909		004D	177254030700	D03	19900910	31	395	5877	20090	0	11
200007	00677	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	7061	7082	6812	0	09
200007	00677	MP064	G04909		007	177254032200	D01	19830627	0	0	0	0	0	12
200007	00677	MP064	G04909	7543900040	007D	177254032200	D02	19830627	0	0	0	0	0	12
200007	00677	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200007	00677	MP064	G04909		009	177254032700	D01	19830715	0	0	0	0	0	12
200007	00677	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00677	MP064	G04909	7543900040	010	177254032801	S01	19980521	31	657	887	1543	0	09
200007	00677	MP064	G04909	7543900040	011	177254032900	S01	19930914	31	1084	1896	7296	0	09
200007	00677	MP064	G04909	7543900040	012	177254033300	S01	19940319	31	1138	1291	1740	0	09
200007	00677	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200007	00677	MP064	G04909	7543900040	014	177254037000	S01	19900711	30	760	36	8820	0	09
200007	00677	MP064	G04909	7543900040	015	177254044600	S01	19850614	31	895	1221	5074	0	09
200007	00677	MP064	G04909	7543900040	017	177254046300	S01	19851111	31	1658	804	5282	0	09
200007	00677	MP064	G04909	7543900040	018	177254055500	S01	19900726	31	797	936	4551	0	09
200007	00677	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	8377	4529	4810	0	09
200007	00677	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
200008	00677	MP064	G04909	7543900040	001	177254029400	S01	19840409	0	0	0	0	0	12
200008	00677	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	891	1055	1409	0	09
200008	00677	MP064	G04909	7543900040	003	177254030600	S01	20000101	31	4445	2628	12591	0	09
200008	00677	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200008	00677	MP064	G04909		004D	177254030700	D03	19900910	31	401	5490	19084	0	11
200008	00677	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	7111	6462	6405	0	09
200008	00677	MP064	G04909		007	177254032200	D01	19830627	0	0	0	0	0	12
200008	00677	MP064	G04909	7543900040	007D	177254032200	D02	19830627	0	0	0	0	0	12
200008	00677	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200008	00677	MP064	G04909		009	177254032700	D01	19830715	0	0	0	0	0	12
200008	00677	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200008	00677	MP064	G04909	7543900040	010	177254032801	S01	19980521	31	1283	718	1857	0	09
200008	00677	MP064	G04909	7543900040	011	177254032900	S01	19930914	31	999	1618	6448	0	09
200008	00677	MP064	G04909	7543900040	012	177254033300	S01	19940319	31	1119	1003	1627	0	09
200008	00677	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200008	00677	MP064	G04909	7543900040	014	177254037000	S01	19900711	30	875	31	9732	0	09
200008	00677	MP064	G04909	7543900040	015	177254044600	S01	19850614	31	892	1435	4845	0	09
200008	00677	MP064	G04909	7543900040	017	177254046300	S01	19851111	31	1623	1182	4969	0	09
200008	00677	MP064	G04909	7543900040	018	177254055500	S01	19900726	31	820	1528	4493	0	09
200008	00677	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	8257	5808	4906	0	09
200008	00677	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
200009	00677	MP064	G04909	7543900040	001	177254029400	S01	19840409	0	0	0	0	0	12
200009	00677	MP064	G04909	7543900040	002D	177254030300	S02	19840410	30	972	1360	1450	0	09
200009	00677	MP064	G04909	7543900040	003	177254030600	S01	20000101	30	3570	1967	12526	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00677	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200009	00677	MP064	G04909		004D	177254030700	D03	19900910	30	398	4364	19433	0	11
200009	00677	MP064	G04909	7543900040	006	177254032000	S01	19830405	30	7265	6710	7004	0	09
200009	00677	MP064	G04909		007	177254032200	D01	19830627	0	0	0	0	0	12
200009	00677	MP064	G04909	7543900040	007D	177254032200	D02	19830627	0	0	0	0	0	12
200009	00677	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200009	00677	MP064	G04909		009	177254032700	D01	19830715	0	0	0	0	0	12
200009	00677	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200009	00677	MP064	G04909	7543900040	010	177254032801	S01	19980521	30	1664	702	1741	0	09
200009	00677	MP064	G04909	7543900040	011	177254032900	S01	19930914	30	1007	1349	6970	0	09
200009	00677	MP064	G04909	7543900040	012	177254033300	S01	19940319	30	1140	1087	1722	0	09
200009	00677	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200009	00677	MP064	G04909	7543900040	014	177254037000	S01	19900711	30	805	268	9330	0	09
200009	00677	MP064	G04909	7543900040	015	177254044600	S01	19850614	29	854	1523	4846	0	09
200009	00677	MP064	G04909	7543900040	017	177254046300	S01	19851111	30	1424	1144	4543	0	09
200009	00677	MP064	G04909	7543900040	018	177254055500	S01	19900726	30	870	2119	4941	0	09
200009	00677	MP064	G04909	7543900040	019	177254056000	S01	19910926	30	7856	6111	5084	0	09
200009	00677	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
200010	00677	MP064	G04909	7543900040	001	177254029400	S01	19840409	0	0	0	0	0	12
200010	00677	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	895	1122	1409	0	09
200010	00677	MP064	G04909	7543900040	003	177254030600	S01	20000101	31	4469	2796	12591	0	09
200010	00677	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200010	00677	MP064	G04909		004D	177254030700	D03	19900910	31	404	5840	19084	0	11
200010	00677	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	7149	6874	6405	0	09
200010	00677	MP064	G04909		007	177254032200	D01	19830627	0	0	0	0	0	12
200010	00677	MP064	G04909	7543900040	007D	177254032200	D02	19830627	0	0	0	0	0	12
200010	00677	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200010	00677	MP064	G04909		009	177254032700	D01	19830715	0	0	0	0	0	12
200010	00677	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200010	00677	MP064	G04909	7543900040	010	177254032801	S01	19980521	31	1290	764	1857	0	09
200010	00677	MP064	G04909	7543900040	011	177254032900	S01	19930914	31	1005	1722	6448	0	09
200010	00677	MP064	G04909	7543900040	012	177254033300	S01	19940319	31	1125	1068	1627	0	09
200010	00677	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200010	00677	MP064	G04909	7543900040	014	177254037000	S01	19900711	31	879	33	9732	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00677	MP064	G04909	7543900040	015	177254044600	S01	19850614	31	896	1527	4845	0	09
200010	00677	MP064	G04909	7543900040	017	177254046300	S01	19851111	31	1632	1257	4969	0	09
200010	00677	MP064	G04909	7543900040	018	177254055500	S01	19900726	31	824	1624	4493	0	09
200010	00677	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	8301	6179	4906	0	09
200010	00677	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
200011	00677	MP064	G04909	7543900040	001	177254029400	S01	19840409	0	0	0	0	0	12
200011	00677	MP064	G04909	7543900040	002D	177254030300	S02	19840410	30	2388	1693	2914	0	09
200011	00677	MP064	G04909	7543900040	003	177254030600	S01	20000101	30	3645	2432	13440	0	09
200011	00677	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200011	00677	MP064	G04909		004D	177254030700	D03	19900910	30	378	4330	18615	0	11
200011	00677	MP064	G04909	7543900040	006	177254032000	S01	19830405	30	7131	7106	7050	0	09
200011	00677	MP064	G04909		007	177254032200	D01	19830627	0	0	0	0	0	12
200011	00677	MP064	G04909	7543900040	007D	177254032200	D02	19830627	0	0	0	0	0	12
200011	00677	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200011	00677	MP064	G04909		009	177254032700	D01	19830715	0	0	0	0	0	12
200011	00677	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200011	00677	MP064	G04909	7543900040	010	177254032801	S01	19980521	30	1411	778	1272	0	09
200011	00677	MP064	G04909	7543900040	011	177254032900	S01	19930914	30	795	1524	6090	0	09
200011	00677	MP064	G04909	7543900040	012	177254033300	S01	19940319	30	1038	1325	1729	0	09
200011	00677	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200011	00677	MP064	G04909	7543900040	014	177254037000	S01	19900711	30	689	764	8255	0	09
200011	00677	MP064	G04909	7543900040	015	177254044600	S01	19850614	0	0	0	0	0	12
200011	00677	MP064	G04909	7543900040	017	177254046300	S01	19851111	30	1390	1314	5123	0	09
200011	00677	MP064	G04909	7543900040	018	177254055500	S01	19900726	30	810	2382	4431	0	09
200011	00677	MP064	G04909	7543900040	019	177254056000	S01	19910926	30	7711	5807	4773	0	09
200011	00677	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
200012	00677	MP064	G04909	7543900040	001	177254029400	S01	19840409	0	0	0	0	0	12
200012	00677	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	2715	1069	3262	0	09
200012	00677	MP064	G04909	7543900040	003	177254030600	S01	20000101	31	3895	1811	14083	0	09
200012	00677	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
200012	00677	MP064	G04909		004D	177254030700	D03	19900910	31	398	5369	19694	0	11
200012	00677	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	6550	8002	6426	0	09
200012	00677	MP064	G04909		007	177254032200	D01	19830627	0	0	0	0	0	12
200012	00677	MP064	G04909	7543900040	007D	177254032200	D02	19830627	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00677	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
200012	00677	MP064	G04909		009	177254032700	D01	19830715	0	0	0	0	0	12
200012	00677	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
200012	00677	MP064	G04909	7543900040	010	177254032801	S01	19980521	31	1295	428	1322	0	09
200012	00677	MP064	G04909	7543900040	011	177254032900	S01	19930914	31	817	1449	6159	0	09
200012	00677	MP064	G04909	7543900040	012	177254033300	S01	19940319	31	1043	1174	1737	0	09
200012	00677	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
200012	00677	MP064	G04909	7543900040	014	177254037000	S01	19900711	31	784	74	9185	0	09
200012	00677	MP064	G04909	7543900040	015	177254044600	S01	19850614	0	0	0	0	0	12
200012	00677	MP064	G04909	7543900040	017	177254046300	S01	19851111	31	1073	973	3887	0	09
200012	00677	MP064	G04909	7543900040	018	177254055500	S01	19900726	31	903	2666	4877	0	09
200012	00677	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	7738	5789	5056	0	09
200012	00677	MP064	G04909		020	177254056400	S01	19930128	0	0	0	0	0	13
200001	01099	MP107	G04910		A001	177254029700	S02	19910628	28	0	5351	5673	0	11
200002	01099	MP107	G04910		A001	177254029700	S02	19910628	29	0	6110	5874	0	11
200003	01099	MP107	G04910		A001	177254029700	S02	19910628	31	0	6416	0	0	11
200004	01099	MP107	G04910		A001	177254029700	S02	19910628	29	0	5777	6555	0	11
200005	01099	MP107	G04910		A001	177254029700	S02	19910628	15	0	3292	3083	0	11
200006	01099	MP107	G04910		A001	177254029700	S02	19910628	24	0	6417	5290	0	11
200007	01099	MP107	G04910		A001	177254029700	S02	19910628	31	0	6641	5258	0	11
200008	01099	MP107	G04910		A001	177254029700	S02	19910628	6	0	2380	909	0	11
200009	01099	MP107	G04910		A001	177254029700	S02	19910628	30	0	7682	0	0	11
200010	01099	MP107	G04910		A001	177254029700	S02	19910628	20	0	4519	0	0	11
200011	01099	MP107	G04910		A001	177254029700	S02	19910628	19	0	4121	0	0	11
200012	01099	MP107	G04910		A001	177254029700	S02	19910628	31	0	4474	0	0	11
200001	00906	MP125	G04913		003	177254049700	S03	19980315	13	0	2197	1921	0	11
200002	00906	MP125	G04913		003	177254049700	S03	19980315	3	0	170	624	0	11
200003	00906	MP125	G04913		003	177254049700	S03	19980315	9	0	483	2166	0	11
200004	00906	MP125	G04913		003	177254049700	S03	19980315	5	0	1476	1634	0	11
200005	00906	MP125	G04913		003	177254049700	S03	19980315	14	0	1900	2566	0	11
200006	00906	MP125	G04913		003	177254049700	S03	19980315	5	0	549	1480	0	11
200007	00906	MP125	G04913		003	177254049700	S03	19980315	5	0	640	1724	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00906	MP125	G04913		003	177254049700	S03	19980315	8	0	672	1787	0	11
200009	00906	MP125	G04913		003	177254049700	S03	19980315	6	0	847	2245	0	11
200010	00906	MP125	G04913		003	177254049700	S03	19980315	13	0	2958	8403	0	11
200011	00906	MP125	G04913		003	177254049700	S03	19980315	8	0	1682	2975	0	11
200012	00906	MP125	G04913		003	177254049700	S03	19980315	16	0	3797	6616	0	11
200001	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	38462	0	0	11
200001	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	43	54101	61	0	11
200001	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200001	01689	VK204	G04921	7543930210	C001A	608164019200	S01	19931011	31	0	73844	0	0	11
200001	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	31	0	87378	328	0	11
200002	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	29	0	57910	0	0	11
200002	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	29	35	48333	166	0	11
200002	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200002	01689	VK204	G04921	7543930210	C001A	608164019200	S01	19931011	29	0	79421	0	0	11
200002	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	29	0	44906	429	0	11
200003	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	63944	0	0	11
200003	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	50	47004	213	0	11
200003	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200003	01689	VK204	G04921	7543930210	C001A	608164019200	S01	19931011	31	0	83033	0	0	11
200003	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	31	0	49285	722	0	11
200004	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	30	0	62628	0	0	11
200004	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	30	40	40066	163	0	11
200004	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200004	01689	VK204	G04921	7543930210	C001A	608164019200	S01	19931011	30	0	72827	0	0	11
200004	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	30	0	48810	752	0	11
200005	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	58581	0	0	11
200005	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	24	40006	184	0	11
200005	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200005	01689	VK204	G04921	7543930210	C001A	608164019200	S01	19931011	31	0	78179	0	0	11
200005	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	31	0	46912	607	0	11
200006	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	30	0	53543	0	0	11
200006	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	30	38	39130	144	0	11
200006	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01689	VK204	G04921	7543930210	C001A	608164019200	S01	19931011	30	0	77853	0	0	11
200006	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	30	0	43305	477	0	11
200007	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	54596	0	0	11
200007	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	31	44078	112	0	11
200007	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200007	01689	VK204	G04921	7543930210	C001A	608164019200	S01	19931011	31	0	67600	0	0	11
200007	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	31	0	40370	472	0	11
200008	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	49750	0	0	11
200008	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	46	41226	130	0	11
200008	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200008	01689	VK204	G04921	7543930210	C001A	608164019200	S01	19931011	31	0	70302	0	0	11
200008	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	31	0	39447	403	0	11
200009	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	29	0	44445	0	0	11
200009	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	29	23	35455	60	0	11
200009	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200009	01689	VK204	G04921	7543930210	C001A	608164019200	S01	19931011	29	0	56735	0	0	11
200009	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	20	0	19737	194	0	11
200010	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	44210	0	0	11
200010	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	8	38099	122	0	11
200010	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200010	01689	VK204	G04921	7543930210	C001A	608164019200	S01	19931011	31	0	64370	0	0	11
200010	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200011	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	29	0	31982	0	0	11
200011	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	30	21	33458	172	0	11
200011	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200011	01689	VK204	G04921	7543930210	C001A	608164019200	S01	19931011	30	0	67919	0	0	11
200011	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200012	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	31719	0	0	11
200012	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	35	34159	321	0	11
200012	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200012	01689	VK204	G04921	7543930210	C001A	608164019200	S01	19931011	31	0	66043	0	0	11
200012	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200001	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	31	11079	496238	3842	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	31	1218	171017	25585	0	11
200001	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	31	2124	250035	237	0	11
200002	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	29	10114	472178	4786	0	11
200002	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	29	747	179251	22239	0	11
200002	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	29	1116	229647	199	0	11
200003	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	31	9005	498577	4985	0	11
200003	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	30	304	154819	23485	0	11
200003	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	31	1197	239094	212	0	11
200004	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	30	10125	523957	3876	0	11
200004	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	25	535	125080	20560	0	11
200004	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	25	810	186798	168	0	11
200004	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	30	8665	365213	3396	0	11
200005	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	31	8835	480995	5919	0	11
200005	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	25	608	109915	20815	0	11
200005	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	31	1010	212377	216	0	11
200005	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	31	14045	496891	740	0	11
200006	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	30	9053	467336	5679	0	11
200006	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	30	1027	192822	25194	0	11
200006	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	30	602	212882	140	0	11
200006	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	30	12388	475567	404	0	11
200007	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	31	7206	497871	4616	0	11
200007	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	14	349	81503	9146	0	11
200007	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	31	672	243391	361	0	11
200007	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	31	10045	473072	477	0	11
200008	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	31	7526	484049	5314	0	11
200008	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	22	164	111695	18216	0	11
200008	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	28	785	197394	174	0	11
200008	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	31	11486	467270	440	0	11
200009	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	30	6997	453882	5834	0	11
200009	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	7	89	37793	6367	0	11
200009	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	25	615	167437	133	0	11
200009	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	30	10795	486214	545	0	11
200010	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	31	6161	433487	5774	0	11
200010	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	31	1212	198952	196	0	11
200010	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	31	7936	391399	3586	0	11
200011	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	30	6723	435189	5265	0	11
200011	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	0	0	0	0	0	13
200011	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	30	1126	191073	105	0	11
200011	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	30	4107	311083	10740	0	11
200012	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	31	6408	443593	4651	0	11
200012	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	16	253	118362	14807	0	11
200012	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	31	1159	193895	179	0	11
200012	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	31	4029	285309	14871	0	11
200001	00774	MC020	G04935		A001	608174023000	S02	19960531	31	1828	1483	11880	0	09
200001	00774	MC020	G04935		A002	608174023300	S02	19860319	31	1151	1567	6175	0	09
200001	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200001	00774	MC020	G04935		A004	608174023900	S01	19850526	31	2060	1662	17371	0	09
200001	00774	MC020	G04935		A006	608174024500	S01	19851021	31	2301	2894	19566	0	09
200001	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200001	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200001	00774	MC020	G04935		A009	608174025301	S01	19851123	31	1544	1224	398	0	09
200001	00774	MC020	G04935		A010	608174026100	S01	19860317	31	430	1353	8831	0	09
200001	00774	MC020	G04935		A011	608174027300	S01	19860421	20	616	954	17085	0	09
200001	00774	MC020	G04935		A012	608174027200	D01	19860613	31	303	543	4024	0	09
200001	00774	MC020	G04935		A012D	608174027200	D02	19860613	2	39	27	45	0	09
200001	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200001	00774	MC020	G04935		A014	608174028101	S01	19860902	30	521	750	726	0	09
200001	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200001	00774	MC020	G04935		A016D	608174028700	D02	19861128	31	2284	1980	19226	0	09
200001	00774	MC020	G04935		A017	608174029100	S01	19950428	2	0	173	0	0	11
200001	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200002	00774	MC020	G04935		A001	608174023000	S02	19960531	29	2393	2574	15724	0	09
200002	00774	MC020	G04935		A002	608174023300	S02	19860319	29	1220	2697	5911	0	09
200002	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200002	00774	MC020	G04935		A004	608174023900	S01	19850526	28	2138	2328	15398	0	09
200002	00774	MC020	G04935		A006	608174024500	S01	19851021	26	1928	3809	15401	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200002	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200002	00774	MC020	G04935		A009	608174025301	S01	19851123	29	1887	591	454	0	09
200002	00774	MC020	G04935		A010	608174026100	S01	19860317	29	1266	2673	15263	0	09
200002	00774	MC020	G04935		A011	608174027300	S01	19860421	26	1840	2891	43138	0	09
200002	00774	MC020	G04935		A012	608174027200	D01	19860613	29	320	392	4129	0	09
200002	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200002	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200002	00774	MC020	G04935		A014	608174028101	S01	19860902	29	573	517	698	0	09
200002	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200002	00774	MC020	G04935		A016D	608174028700	D02	19861128	26	2090	3033	16606	0	09
200002	00774	MC020	G04935		A017	608174029100	S01	19950428	3	0	466	0	0	11
200002	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200003	00774	MC020	G04935		A001	608174023000	S02	19960531	31	4014	4841	24196	0	09
200003	00774	MC020	G04935		A002	608174023300	S02	19860319	31	4611	9168	53590	0	09
200003	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200003	00774	MC020	G04935		A004	608174023900	S01	19850526	31	1921	2076	15248	0	09
200003	00774	MC020	G04935		A006	608174024500	S01	19851021	31	2012	2394	17655	0	09
200003	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200003	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200003	00774	MC020	G04935		A009	608174025301	S01	19851123	31	1578	492	427	0	09
200003	00774	MC020	G04935		A010	608174026100	S01	19860317	31	3257	4370	72466	0	09
200003	00774	MC020	G04935		A011	608174027300	S01	19860421	2	15	21	377	0	09
200003	00774	MC020	G04935		A012	608174027200	D01	19860613	31	285	224	4139	0	09
200003	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200003	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200003	00774	MC020	G04935		A014	608174028101	S01	19860902	30	479	99	632	0	09
200003	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200003	00774	MC020	G04935		A016D	608174028700	D02	19861128	31	1914	1704	16693	0	09
200003	00774	MC020	G04935		A017	608174029100	S01	19950428	2	0	19	0	0	11
200003	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200004	00774	MC020	G04935		A001	608174023000	S02	19960531	30	3670	5873	24154	0	09
200004	00774	MC020	G04935		A002	608174023300	S02	19860319	30	4536	5380	37655	0	09
200004	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00774	MC020	G04935		A004	608174023900	S01	19850526	30	1874	2613	14649	0	09
200004	00774	MC020	G04935		A006	608174024500	S01	19851021	30	2104	3192	18176	0	09
200004	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200004	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200004	00774	MC020	G04935		A009	608174025301	S01	19851123	30	1431	615	369	0	09
200004	00774	MC020	G04935		A010	608174026100	S01	19860317	30	2551	4836	65431	0	09
200004	00774	MC020	G04935		A011	608174027300	S01	19860421	30	2360	2224	60148	0	09
200004	00774	MC020	G04935		A012	608174027200	D01	19860613	30	303	1881	3183	0	09
200004	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200004	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200004	00774	MC020	G04935		A014	608174028101	S01	19860902	30	509	571	649	0	09
200004	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200004	00774	MC020	G04935		A016D	608174028700	D02	19861128	30	1914	1577	17491	0	09
200004	00774	MC020	G04935		A017	608174029100	S01	19950428	0	0	0	0	0	12
200004	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200005	00774	MC020	G04935		A001	608174023000	S02	19960531	26	1983	2794	16595	0	09
200005	00774	MC020	G04935		A002	608174023300	S02	19860319	25	3427	3661	28542	0	09
200005	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200005	00774	MC020	G04935		A004	608174023900	S01	19850526	26	1482	1521	12318	0	09
200005	00774	MC020	G04935		A006	608174024500	S01	19851021	26	1632	2473	14896	0	09
200005	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200005	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200005	00774	MC020	G04935		A009	608174025301	S01	19851123	26	1109	633	375	0	09
200005	00774	MC020	G04935		A010	608174026100	S01	19860317	26	1917	2498	52361	0	09
200005	00774	MC020	G04935		A011	608174027300	S01	19860421	26	1840	2267	50002	0	09
200005	00774	MC020	G04935		A012	608174027200	D01	19860613	26	289	712	3008	0	09
200005	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200005	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200005	00774	MC020	G04935		A014	608174028101	S01	19860902	26	318	386	466	0	09
200005	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200005	00774	MC020	G04935		A016D	608174028700	D02	19861128	26	1828	1304	16693	0	09
200005	00774	MC020	G04935		A017	608174029100	S01	19950428	0	0	0	0	0	12
200005	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200006	00774	MC020	G04935		A001	608174023000	S02	19960531	10	584	1613	5483	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00774	MC020	G04935		A002	608174023300	S02	19860319	10	989	2434	9303	0	09
200006	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200006	00774	MC020	G04935		A004	608174023900	S01	19850526	2	44	82	410	0	09
200006	00774	MC020	G04935		A006	608174024500	S01	19851021	10	437	1216	4514	0	09
200006	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200006	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200006	00774	MC020	G04935		A009	608174025301	S01	19851123	10	222	132	69	0	09
200006	00774	MC020	G04935		A010	608174026100	S01	19860317	10	513	1198	15895	0	09
200006	00774	MC020	G04935		A011	608174027300	S01	19860421	10	497	1369	15319	0	09
200006	00774	MC020	G04935		A012	608174027200	D01	19860613	10	77	353	915	0	09
200006	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200006	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200006	00774	MC020	G04935		A014	608174028101	S01	19860902	10	93	201	148	0	09
200006	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200006	00774	MC020	G04935		A016D	608174028700	D02	19861128	2	72	148	844	0	09
200006	00774	MC020	G04935		A017	608174029100	S01	19950428	1	0	91	0	0	08
200006	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200007	00774	MC020	G04935		A001	608174023000	S02	19960531	1	35	535	260	0	09
200007	00774	MC020	G04935		A002	608174023300	S02	19860319	1	59	803	442	0	09
200007	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200007	00774	MC020	G04935		A004	608174023900	S01	19850526	0	0	0	0	0	12
200007	00774	MC020	G04935		A006	608174024500	S01	19851021	1	25	383	212	0	09
200007	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200007	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200007	00774	MC020	G04935		A009	608174025301	S01	19851123	1	13	36	3	0	09
200007	00774	MC020	G04935		A010	608174026100	S01	19860317	1	30	392	755	0	09
200007	00774	MC020	G04935		A011	608174027300	S01	19860421	1	29	455	727	0	09
200007	00774	MC020	G04935		A012	608174027200	D01	19860613	1	5	116	43	0	09
200007	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200007	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200007	00774	MC020	G04935		A014	608174028101	S01	19860902	1	7	9	8	0	09
200007	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200007	00774	MC020	G04935		A016D	608174028700	D02	19861128	0	0	0	0	0	12
200007	00774	MC020	G04935		A017	608174029100	S01	19950428	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200008	00774	MC020	G04935		A001	608174023000	S02	19960531	19	1253	1529	9625	0	09
200008	00774	MC020	G04935		A002	608174023300	S02	19860319	20	2721	4517	2	0	09
200008	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200008	00774	MC020	G04935		A004	608174023900	S01	19850526	0	0	0	0	0	12
200008	00774	MC020	G04935		A006	608174024500	S01	19851021	21	1210	1635	11347	0	09
200008	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200008	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200008	00774	MC020	G04935		A009	608174025301	S01	19851123	12	377	121	109	0	09
200008	00774	MC020	G04935		A010	608174026100	S01	19860317	21	1413	2225	39573	0	09
200008	00774	MC020	G04935		A011	608174027300	S01	19860421	21	1368	2543	38140	0	09
200008	00774	MC020	G04935		A012	608174027200	D01	19860613	21	242	607	2462	0	09
200008	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200008	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200008	00774	MC020	G04935		A014	608174028101	S01	19860902	21	378	158	553	0	09
200008	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200008	00774	MC020	G04935		A016D	608174028700	D02	19861128	0	0	0	0	0	12
200008	00774	MC020	G04935		A017	608174029100	S01	19950428	1	0	17	0	0	08
200008	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200009	00774	MC020	G04935		A001	608174023000	S02	19960531	30	1748	1313	12677	0	09
200009	00774	MC020	G04935		A002	608174023300	S02	19860319	29	3648	4662	31506	0	09
200009	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200009	00774	MC020	G04935		A004	608174023900	S01	19850526	0	0	0	0	0	12
200009	00774	MC020	G04935		A006	608174024500	S01	19851021	29	1735	1579	16623	0	09
200009	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200009	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200009	00774	MC020	G04935		A009	608174025301	S01	19851123	29	824	255	249	0	09
200009	00774	MC020	G04935		A010	608174026100	S01	19860317	30	2100	3320	59713	0	09
200009	00774	MC020	G04935		A011	608174027300	S01	19860421	28	1904	3555	53914	0	09
200009	00774	MC020	G04935		A012	608174027200	D01	19860613	27	346	876	1577	0	09
200009	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200009	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200009	00774	MC020	G04935		A014	608174028101	S01	19860902	30	570	265	853	0	09
200009	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00774	MC020	G04935		A016D	608174028700	D02	19861128	0	0	0	0	0	12
200009	00774	MC020	G04935		A017	608174029100	S01	19950428	0	0	0	0	0	12
200009	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200010	00774	MC020	G04935		A001	608174023000	S02	19960531	31	1678	1324	12075	0	09
200010	00774	MC020	G04935		A002	608174023300	S02	19860319	31	3654	4224	30909	0	09
200010	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200010	00774	MC020	G04935		A004	608174023900	S01	19850526	0	0	0	0	0	12
200010	00774	MC020	G04935		A006	608174024500	S01	19851021	29	1771	1187	16577	0	09
200010	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200010	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200010	00774	MC020	G04935		A009	608174025301	S01	19851123	21	544	334	159	0	09
200010	00774	MC020	G04935		A010	608174026100	S01	19860317	31	1844	2844	51317	0	09
200010	00774	MC020	G04935		A011	608174027300	S01	19860421	20	1322	2649	36639	0	09
200010	00774	MC020	G04935		A012	608174027200	D01	19860613	12	8	21	27	0	09
200010	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200010	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200010	00774	MC020	G04935		A014	608174028101	S01	19860902	28	544	272	799	0	09
200010	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200010	00774	MC020	G04935		A016D	608174028700	D02	19861128	0	0	0	0	0	12
200010	00774	MC020	G04935		A017	608174029100	S01	19950428	0	0	0	0	0	12
200010	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200011	00774	MC020	G04935		A001	608174023000	S02	19960531	30	830	804	8332	0	09
200011	00774	MC020	G04935		A002	608174023300	S02	19860319	30	3043	4084	27284	0	09
200011	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200011	00774	MC020	G04935		A004	608174023900	S01	19850526	0	0	0	0	0	12
200011	00774	MC020	G04935		A006	608174024500	S01	19851021	30	1733	407	16587	0	09
200011	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200011	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200011	00774	MC020	G04935		A009	608174025301	S01	19851123	29	877	347	245	0	09
200011	00774	MC020	G04935		A010	608174026100	S01	19860317	30	1694	2332	45279	0	09
200011	00774	MC020	G04935		A011	608174027300	S01	19860421	27	1956	4231	52525	0	09
200011	00774	MC020	G04935		A012	608174027200	D01	19860613	12	58	171	205	0	09
200011	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200011	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00774	MC020	G04935		A014	608174028101	S01	19860902	28	460	105	644	0	09
200011	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200011	00774	MC020	G04935		A016D	608174028700	D02	19861128	0	0	0	0	0	12
200011	00774	MC020	G04935		A017	608174029100	S01	19950428	0	0	0	0	0	12
200011	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200011	00774	MC020	G04935		A022	608174089900	S01	20001114	15	3009	1115	311	0	08
200012	00774	MC020	G04935		A001	608174023000	S02	19960531	31	761	791	8517	0	09
200012	00774	MC020	G04935		A002	608174023300	S02	19860319	31	2463	4319	23757	0	09
200012	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200012	00774	MC020	G04935		A004	608174023900	S01	19850526	0	0	0	0	0	12
200012	00774	MC020	G04935		A006	608174024500	S01	19851021	31	1398	977	17303	0	09
200012	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200012	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200012	00774	MC020	G04935		A009	608174025301	S01	19851123	0	0	0	0	0	12
200012	00774	MC020	G04935		A010	608174026100	S01	19860317	31	1295	1216	40038	0	08
200012	00774	MC020	G04935		A011	608174027300	S01	19860421	31	1125	3173	39467	0	09
200012	00774	MC020	G04935		A012	608174027200	D01	19860613	0	0	0	0	0	12
200012	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200012	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200012	00774	MC020	G04935		A014	608174028101	S01	19860902	31	266	118	744	0	09
200012	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200012	00774	MC020	G04935		A016D	608174028700	D02	19861128	0	0	0	0	0	12
200012	00774	MC020	G04935		A017	608174029100	S01	19950428	0	0	0	0	0	12
200012	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200012	00774	MC020	G04935		A022	608174089900	S01	20001114	31	6270	3701	216	0	08
200001	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200001	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200001	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	31	6691	7187	69486	0	09
200001	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200001	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200001	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200001	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	31	1352	62205	3057	0	11
200001	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	31	7692	47441	416	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	30	1604	174306	306	0	11
200002	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200002	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200002	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	29	8941	8848	69480	0	09
200002	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200002	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200002	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200002	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	29	536	43657	1185	0	11
200002	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	23	3514	15550	318	0	09
200002	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	29	2405	369027	414	0	11
200003	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200003	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200003	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	31	9465	8444	72977	0	09
200003	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200003	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200003	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200003	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	31	421	46739	1240	0	11
200003	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	6	826	4250	95	0	09
200003	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	31	2422	495286	529	0	11
200004	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200004	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200004	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	30	10502	13347	71305	0	09
200004	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200004	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200004	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200004	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	25	325	45866	1859	0	11
200004	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	0	0	0	0	0	12
200004	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	30	2650	542375	614	0	11
200004	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	28	5061	284497	3453	0	11
200005	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200005	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200005	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	31	10187	8431	74937	0	09
200005	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200005	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200005	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	30	288	58679	1529	0	11
200005	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	30	5740	18195	1951	0	09
200005	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	31	2647	497229	705	0	11
200005	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	31	5493	270836	1051	0	11
200006	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200006	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200006	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	30	11270	7456	71844	0	09
200006	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200006	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200006	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200006	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	30	273	56719	2101	0	11
200006	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	20	3400	15405	707	0	09
200006	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	30	2294	475348	228	0	11
200006	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	30	3440	230698	5292	0	11
200007	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	17	6406	0	221	0	08
200007	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	17	3297	0	264	0	11
200007	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200007	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200007	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	31	9776	8823	63816	0	09
200007	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200007	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200007	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200007	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	31	289	57772	2414	0	11
200007	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	4	503	2350	89	0	09
200007	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	31	2155	535203	499	0	11
200007	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	31	2458	222039	6164	0	11
200008	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	27	11265	33569	137	0	08
200008	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	31	12450	437431	402	0	11
200008	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200008	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200008	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	29	3497	3519	50861	0	09
200008	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200008	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200008	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	28	265	50378	1698	0	11
200008	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	16	1213	3396	279	0	09
200008	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	31	2599	503970	327	0	11
200008	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	31	2132	190595	7925	0	11
200009	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	24	12285	24990	3749	0	08
200009	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	30	14109	491077	304	0	11
200009	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200009	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200009	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	25	2866	2158	43862	0	09
200009	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200009	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200009	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200009	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	25	211	45908	1120	0	11
200009	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	24	3267	16559	1778	0	09
200009	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	30	2178	473492	396	0	11
200009	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	30	1667	144136	8766	0	11
200010	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	31	12617	19890	6827	0	08
200010	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	31	14344	470308	288	0	11
200010	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200010	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200010	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	31	3848	3239	58367	0	09
200010	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200010	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200010	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200010	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	31	288	52745	1650	0	11
200010	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	31	6103	26974	1826	0	09
200010	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	31	1739	453963	342	0	11
200010	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	31	1405	114734	8956	0	11
200011	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	30	10492	14947	5760	0	08
200011	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	30	13014	486083	329	0	11
200011	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200011	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200011	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	30	3653	3432	53788	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200011	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200011	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200011	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	30	278	56000	1411	0	11
200011	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	30	4154	17051	824	0	09
200011	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	30	1894	454413	445	0	11
200011	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	30	825	93570	9716	0	11
200012	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	13	3106	3930	2029	0	08
200012	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	31	12156	456338	11	0	11
200012	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200012	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200012	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	31	2839	2823	55353	0	09
200012	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200012	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200012	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200012	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	31	409	52497	1900	0	11
200012	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	31	3327	10178	675	0	09
200012	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	31	3098	565247	382	0	11
200012	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	15	182	31693	4046	0	11
200001	00540	GC019	G04940		A001B	608114007403	D01	19990914	31	356	742	375	0	08
200001	00540	GC019	G04940		A001C	608114007403	D02	19990914	31	33261	44189	9602	0	08
200001	00540	GC019	G04940		A002A	608114000801	S01	19991204	31	72207	70960	6384	0	08
200001	00540	GC019	G04940		A003C	608114000700	S03	19990603	0	0	0	0	0	12
200001	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200001	00540	GC019	G04940		A005D	608114007500	S01	19871021	31	1076	1734	10483	0	08
200001	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200001	00540	GC019	G04940		A006C	608114008001	D02	19960610	31	29811	34675	25568	0	08
200001	00540	GC019	G04940		A007A	608114007301	D01	19970412	31	40874	48159	65582	0	08
200001	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200001	00540	GC019	G04940		A009A	608114008701	S01	19960706	0	0	0	0	0	12
200001	00540	GC019	G04940		A010E	608114009701	D01	19990401	26	29205	37457	3883	0	08
200001	00540	GC019	G04940		A010F	608114009701	D02	19990401	26	32338	51589	6977	0	08
200001	00540	GC019	G04940		A011B	608114014201	D01	19991023	31	68785	79180	35829	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00540	GC019	G04940		A011F	608114014201	D02	19991023	31	55043	80173	10230	0	08
200001	00540	GC019	G04940		A012A	608114008901	S01	19880911	31	3776	5190	9357	0	08
200001	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200001	00540	GC019	G04940		A018E	608114015600	S02	19900829	31	4825	7069	22659	0	08
200001	00540	GC019	G04940		A019A	608114016600	S01	19901114	31	7077	8331	10840	0	08
200001	00540	GC019	G04940		A020D	608114015700	S02	19951009	31	56004	80341	15205	0	11
200001	00540	GC019	G04940		A021	608114017902	S01	20000104	26	48838	213525	42	0	08
200001	00540	GC019	G04940		A025F	608114019401	D01	19990513	31	21405	27446	231	0	08
200001	00540	GC019	G04940		A025G	608114019401	D02	19990513	0	0	0	0	0	12
200001	00540	GC019	G04940		A028A	608114020701	D01	19990219	31	25651	24957	92395	0	08
200001	00540	GC019	G04940		A028B	608114020701	D02	19990219	0	0	0	0	0	12
200002	00540	GC019	G04940		A001B	608114007403	D01	19990914	0	0	0	0	0	12
200002	00540	GC019	G04940		A001C	608114007403	D02	19990914	28	29450	37518	9262	0	08
200002	00540	GC019	G04940		A002A	608114000801	S01	19991204	28	59247	53932	7683	0	08
200002	00540	GC019	G04940		A003C	608114000700	S03	19990603	0	0	0	0	0	12
200002	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200002	00540	GC019	G04940		A005D	608114007500	S01	19871021	0	0	0	0	0	12
200002	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200002	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200002	00540	GC019	G04940		A007A	608114007301	D01	19970412	28	36692	41141	62682	0	08
200002	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200002	00540	GC019	G04940		A009A	608114008701	S01	19960706	0	0	0	0	0	12
200002	00540	GC019	G04940		A010E	608114009701	D01	19990401	0	0	0	0	0	12
200002	00540	GC019	G04940		A010F	608114009701	D02	19990401	0	0	0	0	0	12
200002	00540	GC019	G04940		A011B	608114014201	D01	19991023	28	61240	69504	34268	0	08
200002	00540	GC019	G04940		A011F	608114014201	D02	19991023	28	48438	67912	11588	0	08
200002	00540	GC019	G04940		A012A	608114008901	S01	19880911	28	2364	4707	8441	0	08
200002	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200002	00540	GC019	G04940		A018E	608114015600	S02	19900829	28	2982	6275	20824	0	08
200002	00540	GC019	G04940		A019A	608114016600	S01	19901114	28	5732	8126	10057	0	08
200002	00540	GC019	G04940		A020D	608114015700	S02	19951009	28	46667	66933	17552	0	11
200002	00540	GC019	G04940		A021	608114017902	S01	20000104	28	52519	191788	468	0	08
200002	00540	GC019	G04940		A025F	608114019401	D01	19990513	28	20099	26617	602	0	08
200002	00540	GC019	G04940		A025G	608114019401	D02	19990513	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00540	GC019	G04940		A028A	608114020701	D01	19990219	28	21905	20635	82806	0	08
200002	00540	GC019	G04940		A028B	608114020701	D02	19990219	0	0	0	0	0	12
200003	00540	GC019	G04940		A001B	608114007403	D01	19990914	0	0	0	0	0	12
200003	00540	GC019	G04940		A001C	608114007403	D02	19990914	31	27004	29942	7896	0	08
200003	00540	GC019	G04940		A002A	608114000801	S01	19991204	31	57667	51488	8685	0	08
200003	00540	GC019	G04940		A003C	608114000700	S03	19990603	0	0	0	0	0	12
200003	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200003	00540	GC019	G04940		A005D	608114007500	S01	19871021	0	0	0	0	0	12
200003	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200003	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200003	00540	GC019	G04940		A007A	608114007301	D01	19970412	31	36183	40181	66935	0	08
200003	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200003	00540	GC019	G04940		A009A	608114008701	S01	19960706	0	0	0	0	0	12
200003	00540	GC019	G04940		A010E	608114009701	D01	19990401	0	0	0	0	0	12
200003	00540	GC019	G04940		A010F	608114009701	D02	19990401	0	0	0	0	0	12
200003	00540	GC019	G04940		A011B	608114014201	D01	19991023	31	63340	70332	39845	0	08
200003	00540	GC019	G04940		A011F	608114014201	D02	19991023	31	47040	62925	12792	0	08
200003	00540	GC019	G04940		A012A	608114008901	S01	19880911	31	2704	4846	8322	0	08
200003	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200003	00540	GC019	G04940		A018E	608114015600	S02	19900829	31	2913	6625	21231	0	08
200003	00540	GC019	G04940		A019A	608114016600	S01	19901114	31	7106	8798	10377	0	08
200003	00540	GC019	G04940		A020D	608114015700	S02	19951009	31	46068	69403	21101	0	11
200003	00540	GC019	G04940		A021	608114017902	S01	20000104	0	0	0	0	0	12
200003	00540	GC019	G04940		A025F	608114019401	D01	19990513	31	20735	27642	431	0	08
200003	00540	GC019	G04940		A025G	608114019401	D02	19990513	0	0	0	0	0	12
200003	00540	GC019	G04940		A028A	608114020701	D01	19990219	31	22078	19794	84135	0	08
200003	00540	GC019	G04940		A028B	608114020701	D02	19990219	0	0	0	0	0	12
200004	00540	GC019	G04940		A001B	608114007403	D01	19990914	0	0	0	0	0	12
200004	00540	GC019	G04940		A001C	608114007403	D02	19990914	30	24590	26175	7584	0	08
200004	00540	GC019	G04940		A002A	608114000801	S01	19991204	30	53918	47547	7904	0	08
200004	00540	GC019	G04940		A003C	608114000700	S03	19990603	0	0	0	0	0	12
200004	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200004	00540	GC019	G04940		A005D	608114007500	S01	19871021	0	0	0	0	0	12
200004	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200004	00540	GC019	G04940		A007A	608114007301	D01	19970412	30	32396	38252	66654	0	08
200004	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200004	00540	GC019	G04940		A009A	608114008701	S01	19960706	0	0	0	0	0	12
200004	00540	GC019	G04940		A010E	608114009701	D01	19990401	0	0	0	0	0	12
200004	00540	GC019	G04940		A010F	608114009701	D02	19990401	0	0	0	0	0	12
200004	00540	GC019	G04940		A011B	608114014201	D01	19991023	30	57127	60693	38035	0	08
200004	00540	GC019	G04940		A011F	608114014201	D02	19991023	30	42759	55841	12388	0	08
200004	00540	GC019	G04940		A012A	608114008901	S01	19880911	30	2958	4622	7749	0	08
200004	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200004	00540	GC019	G04940		A018E	608114015600	S02	19900829	30	3313	6560	20155	0	08
200004	00540	GC019	G04940		A019A	608114016600	S01	19901114	30	6358	8451	10491	0	08
200004	00540	GC019	G04940		A020D	608114015700	S02	19951009	30	42550	63060	21664	0	11
200004	00540	GC019	G04940		A021	608114017902	S01	20000104	0	0	0	0	0	12
200004	00540	GC019	G04940		A025F	608114019401	D01	19990513	30	18365	24914	562	0	08
200004	00540	GC019	G04940		A025G	608114019401	D02	19990513	0	0	0	0	0	12
200004	00540	GC019	G04940		A028A	608114020701	D01	19990219	30	21202	18174	81434	0	08
200004	00540	GC019	G04940		A028B	608114020701	D02	19990219	0	0	0	0	0	12
200005	00540	GC019	G04940		A001B	608114007403	D01	19990914	0	0	0	0	0	12
200005	00540	GC019	G04940		A001C	608114007403	D02	19990914	31	24784	27063	7661	0	08
200005	00540	GC019	G04940		A002A	608114000801	S01	19991204	31	51872	44731	9343	0	08
200005	00540	GC019	G04940		A003C	608114000700	S03	19990603	0	0	0	0	0	12
200005	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200005	00540	GC019	G04940		A005D	608114007500	S01	19871021	0	0	0	0	0	12
200005	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200005	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200005	00540	GC019	G04940		A007A	608114007301	D01	19970412	31	31973	39887	70699	0	08
200005	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200005	00540	GC019	G04940		A009A	608114008701	S01	19960706	0	0	0	0	0	12
200005	00540	GC019	G04940		A010E	608114009701	D01	19990401	0	0	0	0	0	12
200005	00540	GC019	G04940		A010F	608114009701	D02	19990401	0	0	0	0	0	12
200005	00540	GC019	G04940		A011B	608114014201	D01	19991023	31	53871	53247	37760	0	08
200005	00540	GC019	G04940		A011F	608114014201	D02	19991023	31	40184	48717	13525	0	08
200005	00540	GC019	G04940		A012A	608114008901	S01	19880911	31	3150	4669	7842	0	08

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200005	00540	GC019	G04940		A018E	608114015600	S02	19900829	31	3289	6179	19736	0	08
200005	00540	GC019	G04940		A019A	608114016600	S01	19901114	31	6327	8442	10489	0	08
200005	00540	GC019	G04940		A020D	608114015700	S02	19951009	29	36748	53035	23206	0	11
200005	00540	GC019	G04940		A021	608114017902	S01	20000104	0	0	0	0	0	12
200005	00540	GC019	G04940		A025F	608114019401	D01	19990513	31	18657	27279	1162	0	08
200005	00540	GC019	G04940		A025G	608114019401	D02	19990513	0	0	0	0	0	12
200005	00540	GC019	G04940		A028A	608114020701	D01	19990219	31	20350	17757	81857	0	08
200005	00540	GC019	G04940		A028B	608114020701	D02	19990219	0	0	0	0	0	12
200006	00540	GC019	G04940		A001B	608114007403	D01	19990914	0	0	0	0	0	12
200006	00540	GC019	G04940		A001C	608114007403	D02	19990914	9	7252	7650	1590	0	08
200006	00540	GC019	G04940		A002A	608114000801	S01	19991204	30	47539	41472	10234	0	08
200006	00540	GC019	G04940		A003C	608114000700	S03	19990603	0	0	0	0	0	12
200006	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200006	00540	GC019	G04940		A005D	608114007500	S01	19871021	0	0	0	0	0	12
200006	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200006	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200006	00540	GC019	G04940		A007A	608114007301	D01	19970412	30	29172	36480	70975	0	08
200006	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200006	00540	GC019	G04940		A009A	608114008701	S01	19960706	0	0	0	0	0	12
200006	00540	GC019	G04940		A010E	608114009701	D01	19990401	0	0	0	0	0	12
200006	00540	GC019	G04940		A010F	608114009701	D02	19990401	0	0	0	0	0	12
200006	00540	GC019	G04940		A011B	608114014201	D01	19991023	30	49958	49152	38508	0	08
200006	00540	GC019	G04940		A011F	608114014201	D02	19991023	30	35159	40833	13837	0	08
200006	00540	GC019	G04940		A012A	608114008901	S01	19880911	30	2929	5029	7820	0	08
200006	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200006	00540	GC019	G04940		A018E	608114015600	S02	19900829	30	2926	6035	19435	0	08
200006	00540	GC019	G04940		A019A	608114016600	S01	19901114	30	6772	7839	9338	0	08
200006	00540	GC019	G04940		A020D	608114015700	S02	19951009	0	0	0	0	0	13
200006	00540	GC019	G04940		A021	608114017902	S01	20000104	0	0	0	0	0	12
200006	00540	GC019	G04940		A025F	608114019401	D01	19990513	30	17386	22015	616	0	08
200006	00540	GC019	G04940		A025G	608114019401	D02	19990513	0	0	0	0	0	12
200006	00540	GC019	G04940		A028A	608114020701	D01	19990219	30	16652	13984	72473	0	08
200006	00540	GC019	G04940		A028B	608114020701	D02	19990219	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00540	GC019	G04940		A001B	608114007403	D01	19990914	0	0	0	0	0	12
200007	00540	GC019	G04940		A001C	608114007403	D02	19990914	0	0	0	0	0	12
200007	00540	GC019	G04940		A002A	608114000801	S01	19991204	31	44174	38428	12733	0	08
200007	00540	GC019	G04940		A003C	608114000700	S03	19990603	0	0	0	0	0	12
200007	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200007	00540	GC019	G04940		A005D	608114007500	S01	19871021	0	0	0	0	0	12
200007	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200007	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200007	00540	GC019	G04940		A007A	608114007301	D01	19970412	31	29450	38272	75854	0	08
200007	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200007	00540	GC019	G04940		A009A	608114008701	S01	19960706	0	0	0	0	0	12
200007	00540	GC019	G04940		A010E	608114009701	D01	19990401	0	0	0	0	0	12
200007	00540	GC019	G04940		A010F	608114009701	D02	19990401	0	0	0	0	0	12
200007	00540	GC019	G04940		A011B	608114014201	D01	19991023	31	50754	50742	42378	0	08
200007	00540	GC019	G04940		A011F	608114014201	D02	19991023	30	32945	38034	15441	0	08
200007	00540	GC019	G04940		A012A	608114008901	S01	19880911	31	3119	4631	8298	0	08
200007	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200007	00540	GC019	G04940		A018E	608114015600	S02	19900829	31	3083	5873	19888	0	08
200007	00540	GC019	G04940		A019A	608114016600	S01	19901114	31	6220	8397	10220	0	08
200007	00540	GC019	G04940		A020D	608114015700	S02	19951009	0	0	0	0	0	13
200007	00540	GC019	G04940		A021	608114017902	S01	20000725	0	0	0	0	0	12
200007	00540	GC019	G04940		A025F	608114019401	D01	19990513	31	15158	18791	353	0	08
200007	00540	GC019	G04940		A025G	608114019401	D02	19990513	0	0	0	0	0	12
200007	00540	GC019	G04940		A028A	608114020701	D01	19990219	28	8583	8291	40563	0	08
200007	00540	GC019	G04940		A028B	608114020701	D02	19990219	0	0	0	0	0	12
200008	00540	GC019	G04940		A001B	608114007403	D01	19990914	0	0	0	0	0	12
200008	00540	GC019	G04940		A001C	608114007403	D02	19990914	0	0	0	0	0	12
200008	00540	GC019	G04940		A002A	608114000801	S01	19991204	31	38100	32968	12225	0	08
200008	00540	GC019	G04940		A003C	608114000700	S03	19990603	0	0	0	0	0	12
200008	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200008	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200008	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200008	00540	GC019	G04940		A007A	608114007301	D01	19970412	31	28650	36492	75512	0	08
200008	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00540	GC019	G04940		A009A	608114008701	S01	19960706	0	0	0	0	0	12
200008	00540	GC019	G04940		A010E	608114009701	D01	19990401	0	0	0	0	0	12
200008	00540	GC019	G04940		A010F	608114009701	D02	19990401	0	0	0	0	0	12
200008	00540	GC019	G04940		A011B	608114014201	D01	19991023	31	50249	52350	42009	0	08
200008	00540	GC019	G04940		A011F	608114014201	D02	19991023	31	32038	38531	14941	0	08
200008	00540	GC019	G04940		A012A	608114008901	S01	19880911	31	3101	4901	7954	0	08
200008	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200008	00540	GC019	G04940		A018E	608114015600	S02	19900829	31	3174	6011	19367	0	08
200008	00540	GC019	G04940		A019A	608114016600	S01	19901114	31	5853	8112	9702	0	08
200008	00540	GC019	G04940		A020D	608114015700	S02	19951009	0	0	0	0	0	13
200008	00540	GC019	G04940		A021	608114017902	S01	20000725	22	21880	70732	890	0	08
200008	00540	GC019	G04940		A025F	608114019401	D01	19990513	31	15205	18706	684	0	08
200008	00540	GC019	G04940		A025G	608114019401	D02	19990513	0	0	0	0	0	12
200008	00540	GC019	G04940		A028A	608114020701	D01	19990219	0	0	0	0	0	12
200008	00540	GC019	G04940		A028B	608114020701	D02	19990219	0	0	0	0	0	12
200009	00540	GC019	G04940		A001B	608114007403	D01	19990914	0	0	0	0	0	12
200009	00540	GC019	G04940		A001C	608114007403	D02	19990914	0	0	0	0	0	12
200009	00540	GC019	G04940		A002A	608114000801	S01	19991204	30	38247	34470	13758	0	08
200009	00540	GC019	G04940		A003C	608114000700	S03	19990603	0	0	0	0	0	12
200009	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200009	00540	GC019	G04940		A005D	608114007501	D01	20000915	20	17136	19254	7138	0	08
200009	00540	GC019	G04940		A005E	608114007501	D02	20000915	20	17654	21217	2297	0	08
200009	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200009	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200009	00540	GC019	G04940		A007A	608114007301	D01	19970412	30	26323	33455	78260	0	08
200009	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200009	00540	GC019	G04940		A010E	608114009701	D01	19990401	0	0	0	0	0	12
200009	00540	GC019	G04940		A010F	608114009701	D02	19990401	0	0	0	0	0	12
200009	00540	GC019	G04940		A011B	608114014201	D01	19991023	30	47374	51692	42368	0	08
200009	00540	GC019	G04940		A011F	608114014201	D02	19991023	30	28362	35949	15911	0	08
200009	00540	GC019	G04940		A012A	608114008901	S01	19880911	30	2743	4676	8148	0	08
200009	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200009	00540	GC019	G04940		A018E	608114015600	S02	19900829	30	2933	5717	20214	0	08
200009	00540	GC019	G04940		A019A	608114016600	S01	19901114	30	5985	9045	10797	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00540	GC019	G04940		A020D	608114015700	S02	19951009	0	0	0	0	0	13
200009	00540	GC019	G04940		A021	608114017902	S01	20000725	0	0	0	0	0	12
200009	00540	GC019	G04940		A025F	608114019401	D01	19990513	30	14196	17924	1244	0	08
200009	00540	GC019	G04940		A025G	608114019401	D02	19990513	0	0	0	0	0	12
200009	00540	GC019	G04940		A028A	608114020701	D01	19990219	0	0	0	0	0	12
200009	00540	GC019	G04940		A028B	608114020701	D02	19990219	0	0	0	0	0	12
200010	00540	GC019	G04940		A001B	608114007403	D01	19990914	0	0	0	0	0	12
200010	00540	GC019	G04940		A001C	608114007403	D02	19990914	0	0	0	0	0	12
200010	00540	GC019	G04940		A002A	608114000801	S01	19991204	31	44019	48569	15030	0	08
200010	00540	GC019	G04940		A003C	608114000700	S03	19990603	0	0	0	0	0	12
200010	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200010	00540	GC019	G04940		A005D	608114007501	D01	20000915	31	18625	22044	6360	0	08
200010	00540	GC019	G04940		A005E	608114007501	D02	20000915	31	31533	39453	3644	0	08
200010	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200010	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200010	00540	GC019	G04940		A007A	608114007301	D01	19970412	31	27398	37176	75826	0	08
200010	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200010	00540	GC019	G04940		A009A	608114008702	S01	20001031	1	97	530	145	0	08
200010	00540	GC019	G04940		A010E	608114009701	D01	19990401	0	0	0	0	0	12
200010	00540	GC019	G04940		A010F	608114009701	D02	19990401	0	0	0	0	0	12
200010	00540	GC019	G04940		A011B	608114014201	D01	19991023	31	40720	48329	43357	0	08
200010	00540	GC019	G04940		A011F	608114014201	D02	19991023	31	27032	34142	16273	0	08
200010	00540	GC019	G04940		A012A	608114008901	S01	19880911	31	2793	5190	8236	0	08
200010	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200010	00540	GC019	G04940		A018E	608114015600	S02	19900829	31	3207	6881	21383	0	08
200010	00540	GC019	G04940		A019A	608114016600	S01	19901114	31	5837	9257	10667	0	08
200010	00540	GC019	G04940		A020D	608114015700	S02	19951009	0	0	0	0	0	13
200010	00540	GC019	G04940		A021	608114017902	S01	20000725	0	0	0	0	0	12
200010	00540	GC019	G04940		A025F	608114019401	D01	19990513	31	14996	19837	1628	0	08
200010	00540	GC019	G04940		A025G	608114019401	D02	19990513	0	0	0	0	0	12
200010	00540	GC019	G04940		A028A	608114020701	D01	19990219	0	0	0	0	0	12
200010	00540	GC019	G04940		A028B	608114020701	D02	19990219	0	0	0	0	0	12
200011	00540	GC019	G04940		A001B	608114007403	D01	19990914	0	0	0	0	0	12
200011	00540	GC019	G04940		A001C	608114007403	D02	19990914	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00540	GC019	G04940		A002A	608114000801	S01	19991204	30	43733	50403	16352	0	08
200011	00540	GC019	G04940		A003C	608114000700	S03	19990603	0	0	0	0	0	12
200011	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200011	00540	GC019	G04940		A005D	608114007501	D01	20000915	30	28486	34983	11700	0	08
200011	00540	GC019	G04940		A005E	608114007501	D02	20000915	30	45204	64100	7263	0	08
200011	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200011	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200011	00540	GC019	G04940		A007A	608114007301	D01	19970412	30	27272	34854	78349	0	08
200011	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200011	00540	GC019	G04940		A009A	608114008702	S01	20001031	30	18774	34893	9175	0	08
200011	00540	GC019	G04940		A010E	608114009701	D01	19990401	0	0	0	0	0	12
200011	00540	GC019	G04940		A010F	608114009701	D02	19990401	0	0	0	0	0	12
200011	00540	GC019	G04940		A011B	608114014201	D01	19991023	30	40305	44690	42107	0	08
200011	00540	GC019	G04940		A011F	608114014201	D02	19991023	30	23694	30080	15752	0	08
200011	00540	GC019	G04940		A012A	608114008901	S01	19880911	30	2956	5424	7905	0	08
200011	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200011	00540	GC019	G04940		A018E	608114015600	S02	19900829	30	3767	6849	21393	0	08
200011	00540	GC019	G04940		A019A	608114016600	S01	19901114	30	5783	8726	10262	0	08
200011	00540	GC019	G04940		A020D	608114015700	S02	19951009	0	0	0	0	0	13
200011	00540	GC019	G04940		A021	608114017902	S01	20000725	0	0	0	0	0	12
200011	00540	GC019	G04940		A025F	608114019401	D01	19990513	30	13318	18653	1734	0	08
200011	00540	GC019	G04940		A025G	608114019401	D02	19990513	0	0	0	0	0	12
200011	00540	GC019	G04940		A028A	608114020701	D01	19990219	0	0	0	0	0	12
200011	00540	GC019	G04940		A028B	608114020701	D02	19990219	0	0	0	0	0	12
200012	00540	GC019	G04940		A001B	608114007403	D01	19990914	0	0	0	0	0	12
200012	00540	GC019	G04940		A001C	608114007403	D02	19990914	0	0	0	0	0	12
200012	00540	GC019	G04940		A002A	608114000801	S01	19991204	31	40972	50059	19953	0	08
200012	00540	GC019	G04940		A003C	608114000700	S03	19990603	0	0	0	0	0	12
200012	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200012	00540	GC019	G04940		A005D	608114007501	D01	20000915	31	32602	39925	13955	0	08
200012	00540	GC019	G04940		A005E	608114007501	D02	20000915	31	40332	54875	7194	0	08
200012	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200012	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200012	00540	GC019	G04940		A007A	608114007301	D01	19970412	31	26661	36094	77733	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200012	00540	GC019	G04940		A009A	608114008702	S01	20001031	31	15050	27356	7168	0	08
200012	00540	GC019	G04940		A010E	608114009701	D01	19990401	0	0	0	0	0	12
200012	00540	GC019	G04940		A010F	608114009701	D02	19990401	0	0	0	0	0	12
200012	00540	GC019	G04940		A011B	608114014201	D01	19991023	31	39144	41682	44173	0	08
200012	00540	GC019	G04940		A011F	608114014201	D02	19991023	31	23599	27895	16241	0	08
200012	00540	GC019	G04940		A012A	608114008901	S01	19880911	31	3842	5780	8054	0	08
200012	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200012	00540	GC019	G04940		A018E	608114015600	S02	19900829	31	4073	6703	20385	0	08
200012	00540	GC019	G04940		A019A	608114016600	S01	19901114	31	6594	8717	10679	0	08
200012	00540	GC019	G04940		A020D	608114015700	S02	19951009	0	0	0	0	0	13
200012	00540	GC019	G04940		A021	608114017902	S01	20000725	0	0	0	0	0	12
200012	00540	GC019	G04940		A025F	608114019401	D01	19990513	31	13179	18085	1667	0	08
200012	00540	GC019	G04940		A025G	608114019401	D02	19990513	0	0	0	0	0	12
200012	00540	GC019	G04940		A028A	608114020701	D01	19990219	0	0	0	0	0	12
200012	00540	GC019	G04940		A028B	608114020701	D02	19990219	0	0	0	0	0	12
200001	00981	MI587	G04996		A001	427034030100	S02	19980313	30	40	107944	2453	0	11
200001	00981	MI587	G04996		A002	427034033200	S04	19990607	30	14	37176	6493	0	11
200001	00981	MI587	G04996		A003	427034033400	S05	19990608	30	19	78862	155	0	11
200001	00981	MI587	G04996		A004	427034041000	D03	19960913	0	0	0	0	0	13
200001	00981	MI587	G04996		A004D	427034041000	D02	19900316	0	0	0	0	0	13
200002	00981	MI587	G04996		A001	427034030100	S02	19980313	29	43	102437	2600	0	11
200002	00981	MI587	G04996		A002	427034033200	S04	19990607	4	4	3987	926	0	11
200002	00981	MI587	G04996		A003	427034033400	S05	19990608	29	16	82033	174	0	11
200002	00981	MI587	G04996		A004	427034041000	D03	19960913	0	0	0	0	0	13
200002	00981	MI587	G04996		A004D	427034041000	D02	19900316	0	0	0	0	0	13
200003	00981	MI587	G04996		A001	427034030100	S02	19980313	31	24	103056	3121	0	11
200003	00981	MI587	G04996		A002	427034033200	S04	19990607	0	0	0	0	0	13
200003	00981	MI587	G04996		A003	427034033400	S05	19990608	31	22	85571	239	0	11
200003	00981	MI587	G04996		A004	427034041000	D03	19960913	0	0	0	0	0	13
200003	00981	MI587	G04996		A004D	427034041000	D02	19900316	0	0	0	0	0	13
200004	00981	MI587	G04996		A001	427034030100	S02	19980313	30	19	94028	3288	0	11
200004	00981	MI587	G04996		A002	427034033200	S04	19990607	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00981	MI587	G04996		A003	427034033400	S05	19990608	30	24	76808	285	0	11
200004	00981	MI587	G04996		A004	427034041000	D03	19960913	0	0	0	0	0	13
200004	00981	MI587	G04996		A004D	427034041000	D02	19900316	0	0	0	0	0	13
200005	00981	MI587	G04996		A001	427034030100	S02	19980313	31	13	92033	3869	0	11
200005	00981	MI587	G04996		A002	427034033200	S04	19990607	0	0	0	0	0	13
200005	00981	MI587	G04996		A003	427034033400	S05	19990608	31	12	41457	739	0	11
200005	00981	MI587	G04996		A004	427034041000	D03	19960913	0	0	0	0	0	13
200005	00981	MI587	G04996		A004D	427034041000	D02	19900316	0	0	0	0	0	13
200006	00981	MI587	G04996		A001	427034030100	S02	19980313	30	49	83298	4052	0	11
200006	00981	MI587	G04996		A002	427034033200	S04	19990607	0	0	0	0	0	13
200006	00981	MI587	G04996		A003	427034033400	S05	19990608	30	35	45614	1577	0	11
200006	00981	MI587	G04996		A004	427034041000	D03	19960913	0	0	0	0	0	13
200006	00981	MI587	G04996		A004D	427034041000	D02	19900316	0	0	0	0	0	13
200007	00981	MI587	G04996		A001	427034030100	S02	19980313	31	0	77412	4165	0	11
200007	00981	MI587	G04996		A002	427034033200	S04	19990607	13	0	36148	14	0	11
200007	00981	MI587	G04996		A003	427034033400	S05	19990608	31	0	38279	1982	0	11
200007	00981	MI587	G04996		A004	427034041000	D03	19960913	0	0	0	0	0	13
200007	00981	MI587	G04996		A004D	427034041000	D02	19900316	0	0	0	0	0	13
200008	00981	MI587	G04996		A001	427034030100	S02	19980313	31	10	74626	4588	0	11
200008	00981	MI587	G04996		A002	427034033200	S05	20000719	31	128	90137	87	0	11
200008	00981	MI587	G04996		A003	427034033400	S05	19990608	31	28	39778	2657	0	11
200008	00981	MI587	G04996		A004	427034041000	D03	19960913	0	0	0	0	0	13
200008	00981	MI587	G04996		A004D	427034041000	D02	19900316	0	0	0	0	0	13
200009	00981	MI587	G04996		A001	427034030100	S02	19980313	30	8	63749	4691	0	11
200009	00981	MI587	G04996		A002	427034033200	S05	20000719	30	32	87448	0	0	11
200009	00981	MI587	G04996		A003	427034033400	S05	19990608	30	8	41938	3303	0	11
200009	00981	MI587	G04996		A004	427034041000	D03	19960913	0	0	0	0	0	13
200009	00981	MI587	G04996		A004D	427034041000	D02	19900316	0	0	0	0	0	13
200010	00981	MI587	G04996		A001	427034030100	S02	19980313	31	0	61173	5176	0	11
200010	00981	MI587	G04996		A002	427034033200	S05	20000719	31	0	88679	17	0	11
200010	00981	MI587	G04996		A003	427034033400	S05	19990608	31	0	42795	3973	0	11
200010	00981	MI587	G04996		A004	427034041000	D03	19960913	0	0	0	0	0	13
200010	00981	MI587	G04996		A004D	427034041000	D02	19900316	0	0	0	0	0	13
200011	00981	MI587	G04996		A001	427034030100	S02	19980313	30	13	53125	4735	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00981	MI587	G04996		A002	427034033200	S05	20000719	30	5	69046	619	0	11
200011	00981	MI587	G04996		A003	427034033400	S05	19990608	29	4	36847	4498	0	11
200011	00981	MI587	G04996		A004	427034041000	D03	19960913	0	0	0	0	0	13
200011	00981	MI587	G04996		A004D	427034041000	D02	19900316	0	0	0	0	0	13
200012	00981	MI587	G04996		A001	427034030100	S02	19980313	31	1	52600	5096	0	11
200012	00981	MI587	G04996		A002	427034033200	S05	20000719	31	0	45138	88	0	11
200012	00981	MI587	G04996		A003	427034033400	S05	19990608	5	0	12600	1283	0	11
200012	00981	MI587	G04996		A004	427034041000	D03	19960913	0	0	0	0	0	13
200012	00981	MI587	G04996		A004D	427034041000	D02	19900316	0	0	0	0	0	13
200001	00114	MI623	G05000	754398002A	C001	427034013800	S01	19851113	26	1498	83566	220	0	11
200001	00114	MI623	G05000	754398002A	C002	427034018901	S01	19981120	31	13104	1670112	1950	0	11
200001	00114	MI623	G05000	754398002A	C004	427034021400	S02	19980607	25	1651	52972	692	0	11
200001	00114	MI623	G05000	754398002A	C005	427034023500	S01	19851007	0	0	0	0	0	13
200001	00114	MI623	G05000	754398002A	D001	427034048400	S01	19960629	30	2088	268756	20959	0	11
200001	00114	MI623	G05000	754398002A	D002	427034050201	S01	19971124	31	7903	630077	1871	0	11
200001	00114	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200001	00114	MI623	G05000	754398002A	E002	427034050700	S01	19970712	31	14997	1590501	3164	0	11
200002	00114	MI623	G05000	754398002A	C001	427034013800	S01	19851113	0	0	0	0	0	15
200002	00114	MI623	G05000	754398002A	C002	427034018901	S01	19981120	25	10446	1357438	1244	0	11
200002	00114	MI623	G05000	754398002A	C004	427034021400	S02	19980607	11	363	17168	172	0	11
200002	00114	MI623	G05000	754398002A	C005	427034023500	S01	19851007	0	0	0	0	0	13
200002	00114	MI623	G05000	754398002A	D001	427034048400	S01	19960629	29	2133	245345	19840	0	11
200002	00114	MI623	G05000	754398002A	D002	427034050201	S01	19971124	29	7823	608260	1649	0	11
200002	00114	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200002	00114	MI623	G05000	754398002A	E002	427034050700	S01	19970712	19	9738	1006436	1745	0	11
200003	00114	MI623	G05000	754398002A	C002	427034018901	S01	19981120	29	12590	1535306	643	0	11
200003	00114	MI623	G05000	754398002A	C004	427034021400	S02	19980607	0	0	0	0	0	13
200003	00114	MI623	G05000	754398002A	C005	427034023500	S01	19851007	0	0	0	0	0	13
200003	00114	MI623	G05000	754398002A	D001	427034048400	S01	19960629	30	3279	261075	19016	0	11
200003	00114	MI623	G05000	754398002A	D002	427034050201	S01	19971124	30	4342	602416	9454	0	11
200003	00114	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200003	00114	MI623	G05000	754398002A	E002	427034050700	S01	19970712	13	6021	569664	1119	0	11
200004	00114	MI623	G05000	754398002A	C002	427034018901	S01	19981120	29	12756	1542753	1435	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00114	MI623	G05000	754398002A	C004	427034021400	S02	19980607	0	0	0	0	0	13
200004	00114	MI623	G05000	754398002A	C005	427034023500	S01	19851007	0	0	0	0	0	13
200004	00114	MI623	G05000	754398002A	D001	427034048400	S01	19960629	30	3118	243796	14369	0	11
200004	00114	MI623	G05000	754398002A	D002	427034050201	S01	19971124	30	4325	605089	9017	0	11
200004	00114	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200004	00114	MI623	G05000	754398002A	E002	427034050700	S01	19970712	30	16389	1461049	2543	0	11
200005	00114	MI623	G05000	754398002A	C002	427034018901	S01	19981120	29	11299	1503014	1720	0	11
200005	00114	MI623	G05000	754398002A	C004	427034021400	S02	19980607	0	0	0	0	0	13
200005	00114	MI623	G05000	754398002A	C005	427034023500	S01	19851007	0	0	0	0	0	13
200005	00114	MI623	G05000	754398002A	D001	427034048400	S01	19960629	21	2661	160703	9653	0	11
200005	00114	MI623	G05000	754398002A	D002	427034050201	S01	19971124	17	3270	358078	4426	0	11
200005	00114	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200005	00114	MI623	G05000	754398002A	E002	427034050700	S01	19970712	30	14317	1421565	2137	0	11
200006	00114	MI623	G05000	754398002A	C002	427034018901	S01	19981120	30	10736	1510600	2273	0	11
200006	00114	MI623	G05000	754398002A	C004	427034021400	S02	19980607	0	0	0	0	0	13
200006	00114	MI623	G05000	754398002A	C005	427034023500	S01	19851007	0	0	0	0	0	13
200006	00114	MI623	G05000	754398002A	D001	427034048400	S01	19960629	28	3499	187752	20869	0	11
200006	00114	MI623	G05000	754398002A	D002	427034050201	S01	19971124	0	0	0	0	0	13
200006	00114	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200006	00114	MI623	G05000	754398002A	E002	427034050700	S01	19970712	30	13038	1344278	2865	0	11
200007	00114	MI623	G05000	754398002A	C002	427034018901	S01	19981120	29	10538	1433850	2297	0	11
200007	00114	MI623	G05000	754398002A	C004	427034021400	S02	19980607	0	0	0	0	0	13
200007	00114	MI623	G05000	754398002A	C005	427034023500	S01	19851007	0	0	0	0	0	13
200007	00114	MI623	G05000	754398002A	D001	427034048400	S01	19960629	28	3791	214188	18660	0	11
200007	00114	MI623	G05000	754398002A	D002	427034050201	S01	19971124	0	0	0	0	0	13
200007	00114	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200007	00114	MI623	G05000	754398002A	E002	427034050700	S01	19970712	29	12653	1299631	2661	0	11
200008	00114	MI623	G05000	754398002A	C002	427034018901	S01	19981120	30	10806	1347085	1997	0	11
200008	00114	MI623	G05000	754398002A	C004	427034021400	S02	19980607	0	0	0	0	0	13
200008	00114	MI623	G05000	754398002A	C005	427034023500	S01	19851007	0	0	0	0	0	13
200008	00114	MI623	G05000	754398002A	C008	427034052700	S01	20000727	30	20886	2264457	5549	0	11
200008	00114	MI623	G05000	754398002A	D001	427034048400	S01	19960629	31	4037	249032	18518	0	11
200008	00114	MI623	G05000	754398002A	D002	427034050201	S01	19971124	0	0	0	0	0	13
200008	00114	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00114	MI623	G05000	754398002A	E002	427034050700	S01	19970712	31	14382	1281030	3079	0	11
200009	00114	MI623	G05000	754398002A	C002	427034018901	S01	19981120	28	3211	456586	2107	0	11
200009	00114	MI623	G05000	754398002A	C004	427034021400	S02	19980607	0	0	0	0	0	13
200009	00114	MI623	G05000	754398002A	C005	427034023500	S01	19851007	0	0	0	0	0	13
200009	00114	MI623	G05000	754398002A	C008	427034052700	S01	20000727	27	19304	2490361	3218	0	11
200009	00114	MI623	G05000	754398002A	D001	427034048400	S01	19960629	8	899	49576	5132	0	11
200009	00114	MI623	G05000	754398002A	D002	427034050201	S01	19971124	0	0	0	0	0	13
200009	00114	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200009	00114	MI623	G05000	754398002A	E002	427034050700	S01	19970712	30	14630	1525381	3255	0	11
200010	00114	MI623	G05000	754398002A	C002	427034018901	S01	19981120	31	11985	1326222	4034	0	11
200010	00114	MI623	G05000	754398002A	C004	427034021400	S02	19980607	0	0	0	0	0	13
200010	00114	MI623	G05000	754398002A	C008	427034052700	S01	20000727	31	21563	2656086	2027	0	11
200010	00114	MI623	G05000	754398002A	D001	427034048400	S01	19960629	6	701	38110	5346	0	11
200010	00114	MI623	G05000	754398002A	D002	427034050201	S01	19971124	0	0	0	0	0	13
200010	00114	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200010	00114	MI623	G05000	754398002A	E002	427034050700	S01	19970712	31	15771	1543321	2356	0	11
200011	00114	MI623	G05000	754398002A	C002	427034018901	S01	19981120	30	11155	1152644	3646	0	11
200011	00114	MI623	G05000	754398002A	C004	427034021400	S02	19980607	0	0	0	0	0	13
200011	00114	MI623	G05000	754398002A	C008	427034052700	S01	20000727	29	19282	2324539	2455	0	11
200011	00114	MI623	G05000	754398002A	D001	427034048400	S01	19960629	4	419	22354	3155	0	11
200011	00114	MI623	G05000	754398002A	D002	427034050201	S01	19971124	25	3170	391003	1114	0	11
200011	00114	MI623	G05000	754398002A	D003	427034053000	S01	20000926	15	10179	1018534	1753	0	11
200011	00114	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200011	00114	MI623	G05000	754398002A	E002	427034050700	S01	19970712	30	15741	1424589	3011	0	11
200012	00114	MI623	G05000	754398002A	C002	427034018901	S01	19981120	30	9888	1111162	3881	0	11
200012	00114	MI623	G05000	754398002A	C004	427034021400	S02	19980607	0	0	0	0	0	13
200012	00114	MI623	G05000	754398002A	C008	427034052700	S01	20000727	31	17855	2257850	3312	0	11
200012	00114	MI623	G05000	754398002A	D001	427034048400	S01	19960629	0	0	0	0	0	13
200012	00114	MI623	G05000	754398002A	D002	427034050201	S01	19971124	29	7732	475461	2375	0	11
200012	00114	MI623	G05000	754398002A	D003	427034053000	S01	20000926	26	16595	1721068	3326	0	11
200012	00114	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200012	00114	MI623	G05000	754398002A	E002	427034050700	S01	19970712	31	13479	1196119	3635	0	11
200001	02219	HI022	G05006		B001	427084013500	S02	19911125	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	HI022	G05006		B002	427084014900	S01	19930919	31	367	78739	5072	0	11
200001	02219	HI022	G05006		B003	427084020500	S01	19860717	0	0	0	0	0	13
200001	02219	HI022	G05006		B005	427084046500	S01	19971115	0	0	0	0	0	13
200002	02219	HI022	G05006		B001	427084013500	S02	19911125	0	0	0	0	0	13
200002	02219	HI022	G05006		B002	427084014900	S01	19930919	29	483	72502	4878	0	11
200002	02219	HI022	G05006		B003	427084020500	S01	19860717	0	0	0	0	0	13
200002	02219	HI022	G05006		B005	427084046500	S01	19971115	0	0	0	0	0	13
200003	02219	HI022	G05006		B001	427084013500	S02	19911125	0	0	0	0	0	13
200003	02219	HI022	G05006		B002	427084014900	S01	19930919	31	1	78575	5377	0	11
200003	02219	HI022	G05006		B003	427084020500	S01	19860717	0	0	0	0	0	13
200003	02219	HI022	G05006		B005	427084046500	S01	19971115	0	0	0	0	0	13
200004	02219	HI022	G05006		B001	427084013500	S02	19911125	0	0	0	0	0	13
200004	02219	HI022	G05006		B002	427084014900	S01	19930919	30	105	73479	4912	0	11
200004	02219	HI022	G05006		B003	427084020500	S01	19860717	0	0	0	0	0	13
200004	02219	HI022	G05006		B005	427084046500	S01	19971115	0	0	0	0	0	13
200005	02219	HI022	G05006		B001	427084013500	S02	19911125	0	0	0	0	0	13
200005	02219	HI022	G05006		B002	427084014900	S01	19930919	30	202	69541	4614	0	11
200005	02219	HI022	G05006		B003	427084020500	S01	19860717	0	0	0	0	0	13
200005	02219	HI022	G05006		B005	427084046500	S01	19971115	0	0	0	0	0	13
200006	02219	HI022	G05006		B001	427084013500	S02	19911125	0	0	0	0	0	13
200006	02219	HI022	G05006		B002	427084014900	S01	19930919	30	1	72477	4876	0	11
200006	02219	HI022	G05006		B003	427084020500	S01	19860717	0	0	0	0	0	13
200006	02219	HI022	G05006		B005	427084046500	S01	19971115	16	3	93970	311	0	11
200007	02219	HI022	G05006		B001	427084013500	S02	19911125	0	0	0	0	0	13
200007	02219	HI022	G05006		B002	427084014900	S01	19930919	31	2	65324	5362	0	11
200007	02219	HI022	G05006		B003	427084020500	S01	19860717	0	0	0	0	0	13
200007	02219	HI022	G05006		B005	427084046500	S01	19971115	31	13	160638	322	0	11
200008	02219	HI022	G05006		B001	427084013500	S02	19911125	0	0	0	0	0	13
200008	02219	HI022	G05006		B002	427084014900	S01	19930919	31	161	62578	5332	0	11
200008	02219	HI022	G05006		B003	427084020500	S01	19860717	0	0	0	0	0	13
200008	02219	HI022	G05006		B005	427084046500	S01	19971115	31	824	155141	297	0	11
200009	02219	HI022	G05006		B001	427084013500	S02	19911125	0	0	0	0	0	13
200009	02219	HI022	G05006		B002	427084014900	S01	19930919	30	100	60508	5096	0	11
200009	02219	HI022	G05006		B003	427084020500	S01	19860717	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02219	HI022	G05006		B005	427084046500	S01	19971115	30	372	135119	272	0	11
200010	02219	HI022	G05006		B001	427084013500	S02	19911125	0	0	0	0	0	13
200010	02219	HI022	G05006		B002	427084014900	S01	19930919	31	400	56796	5605	0	11
200010	02219	HI022	G05006		B003	427084020500	S01	19860717	0	0	0	0	0	13
200010	02219	HI022	G05006		B005	427084046500	S01	19971115	31	1030	132321	343	0	11
200011	02219	HI022	G05006		B001	427084013500	S02	19911125	0	0	0	0	0	13
200011	02219	HI022	G05006		B002	427084014900	S01	19930919	30	110	51748	5239	0	11
200011	02219	HI022	G05006		B003	427084020500	S01	19860717	0	0	0	0	0	13
200011	02219	HI022	G05006		B005	427084046500	S01	19971115	30	235	120892	439	0	11
200012	02219	HI022	G05006		B001	427084013500	S02	19911125	0	0	0	0	0	13
200012	02219	HI022	G05006		B002	427084014900	S01	19930919	31	115	55915	4818	0	11
200012	02219	HI022	G05006		B003	427084020500	S01	19860717	0	0	0	0	0	13
200012	02219	HI022	G05006		B005	427084046500	S01	19971115	31	364	128389	486	0	11
200001	00078	HI128	G05009		001	427104004900	S04	19990710	0	0	0	0	0	13
200002	00078	HI128	G05009		001	427104004900	S04	19990710	0	0	0	0	0	13
200003	02383	HI128	G05009		001	427104004900	S04	19990710	0	0	0	0	0	13
200004	02383	HI128	G05009		001	427104004900	S04	19990710	0	0	0	0	0	15
200004	02383	HI128	G05009		001	427104004900	S05	20000424	7	20	20990	455	0	11
200005	02383	HI128	G05009		001	427104004900	S05	20000424	30	205	94210	110	0	11
200006	02383	HI128	G05009		001	427104004900	S05	20000424	30	0	63275	110	0	11
200007	02383	HI128	G05009		001	427104004900	S05	20000424	31	0	92343	110	0	11
200008	02383	HI128	G05009		001	427104004900	S05	20000424	31	0	84387	115	0	11
200009	02383	HI128	G05009		001	427104004900	S05	20000424	30	0	66510	121	0	11
200010	02383	HI128	G05009		001	427104004900	S05	20000424	31	0	58057	147	0	11
200011	02383	HI128	G05009		001	427104004900	S05	20000424	30	0	47308	161	0	11
200012	02383	HI128	G05009		001	427104004900	S05	20000424	31	0	40119	172	0	11
200001	02332	EI330	G05040		A003	177104111302	S01	19940812	31	1090	1953	4667	0	09
200001	02332	EI330	G05040		A004C	177104112000	S04	19970410	0	0	0	0	0	12
200001	02332	EI330	G05040		A006	177104116000	D01	19860503	0	0	0	0	0	13
200001	02332	EI330	G05040		A006D	177104116000	D02	19860503	0	0	0	0	0	13
200001	02332	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200001	02332	EI330	G05040		A008A	177104117300	S02	19920117	31	941	1723	1189	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	EI330	G05040		A009	177104117900	S01	19860408	31	555	440	1013	0	08
200001	02332	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200001	02332	EI330	G05040		A011	177104137500	S01	19940724	31	9479	26727	13683	0	08
200001	02332	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200002	02332	EI330	G05040		A003	177104111302	S01	19940812	29	977	1755	4238	0	09
200002	02332	EI330	G05040		A004C	177104112000	S04	19970410	0	0	0	0	0	12
200002	02332	EI330	G05040		A006	177104116000	D01	19860503	0	0	0	0	0	13
200002	02332	EI330	G05040		A006D	177104116000	D02	19860503	0	0	0	0	0	13
200002	02332	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200002	02332	EI330	G05040		A008A	177104117300	S02	19920117	29	842	1495	1053	0	08
200002	02332	EI330	G05040		A009	177104117900	S01	19860408	28	472	388	745	0	08
200002	02332	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200002	02332	EI330	G05040		A011	177104137500	S01	19940724	29	8612	23848	12129	0	08
200002	02332	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200003	02332	EI330	G05040		A003	177104111302	S01	19940812	31	1041	3708	4584	0	09
200003	02332	EI330	G05040		A004C	177104112000	S04	19970410	0	0	0	0	0	12
200003	02332	EI330	G05040		A006	177104116000	D01	19860503	0	0	0	0	0	13
200003	02332	EI330	G05040		A006D	177104116000	D02	19860503	0	0	0	0	0	13
200003	02332	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200003	02332	EI330	G05040		A008A	177104117300	S02	19920117	31	1028	1519	1371	0	08
200003	02332	EI330	G05040		A009	177104117900	S01	19860408	31	656	596	3710	0	08
200003	02332	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200003	02332	EI330	G05040		A011	177104137500	S01	19940724	31	9638	24132	13457	0	08
200003	02332	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200004	02421	EI330	G05040		A003	177104111302	S01	19940812	30	1522	10710	3175	0	09
200004	02421	EI330	G05040		A004C	177104112000	S04	19970410	0	0	0	0	0	12
200004	02421	EI330	G05040		A006	177104116000	D01	19860503	0	0	0	0	0	13
200004	02421	EI330	G05040		A006D	177104116000	D02	19860503	0	0	0	0	0	13
200004	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200004	02421	EI330	G05040		A008A	177104117300	S02	19920117	30	748	949	1775	0	08
200004	02421	EI330	G05040		A009	177104117900	S01	19860408	30	148	262	3360	0	08
200004	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200004	02421	EI330	G05040		A011	177104137500	S01	19940724	30	9084	16504	14066	0	08
200004	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02421	EI330	G05040		A003	177104111302	S01	19940812	31	986	2366	2789	0	09
200005	02421	EI330	G05040		A004C	177104112000	S04	19970410	0	0	0	0	0	12
200005	02421	EI330	G05040		A006	177104116000	D01	19860503	0	0	0	0	0	13
200005	02421	EI330	G05040		A006D	177104116000	D02	19860503	0	0	0	0	0	13
200005	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200005	02421	EI330	G05040		A008A	177104117300	S02	19920117	31	704	1408	1219	0	08
200005	02421	EI330	G05040		A009	177104117900	S01	19860408	31	264	703	4963	0	08
200005	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200005	02421	EI330	G05040		A011	177104137500	S01	19940724	26	9516	24235	14179	0	08
200005	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200006	02421	EI330	G05040		A003	177104111302	S01	19940812	30	1200	2775	3024	0	09
200006	02421	EI330	G05040		A004C	177104112000	S04	19970410	0	0	0	0	0	12
200006	02421	EI330	G05040		A006	177104116000	D01	19860503	0	0	0	0	0	13
200006	02421	EI330	G05040		A006D	177104116000	D02	19860503	0	0	0	0	0	13
200006	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200006	02421	EI330	G05040		A008A	177104117300	S02	19920117	30	1068	1971	1384	0	08
200006	02421	EI330	G05040		A009	177104117900	S01	19860408	30	250	657	4504	0	08
200006	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200006	02421	EI330	G05040		A011	177104137500	S01	19940724	30	10631	26293	14217	0	08
200006	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200007	02421	EI330	G05040		A003	177104111302	S01	19940812	31	1358	5481	3054	0	09
200007	02421	EI330	G05040		A004C	177104112000	S04	19970410	0	0	0	0	0	12
200007	02421	EI330	G05040		A006	177104116000	D01	19860503	0	0	0	0	0	13
200007	02421	EI330	G05040		A006D	177104116000	D02	19860503	0	0	0	0	0	13
200007	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200007	02421	EI330	G05040		A008A	177104117300	S02	19920117	31	1243	1880	1222	0	08
200007	02421	EI330	G05040		A009	177104117900	S01	19860408	31	286	677	4279	0	08
200007	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200007	02421	EI330	G05040		A011	177104137500	S01	19940724	31	10870	27090	14574	0	08
200007	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200008	02421	EI330	G05040		A003	177104111302	S01	19940812	31	974	2310	176	0	09
200008	02421	EI330	G05040		A004C	177104112000	S04	19970410	0	0	0	0	0	12
200008	02421	EI330	G05040		A006	177104116000	D01	19860503	0	0	0	0	0	13
200008	02421	EI330	G05040		A006D	177104116000	D02	19860503	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200008	02421	EI330	G05040		A008A	177104117300	S02	19920117	31	956	622	53	0	08
200008	02421	EI330	G05040		A009	177104117900	S01	19860408	25	163	195	195	0	08
200008	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200008	02421	EI330	G05040		A011	177104137500	S01	19940724	31	9284	15383	936	0	08
200008	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200009	02421	EI330	G05040		A003	177104111302	S01	19940812	26	1066	5681	4708	0	09
200009	02421	EI330	G05040		A004C	177104112000	S04	19970410	0	0	0	0	0	12
200009	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200009	02421	EI330	G05040		A008A	177104117300	S02	19920117	29	888	1486	1290	0	08
200009	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200009	02421	EI330	G05040		A011	177104137500	S01	19940724	29	10420	25414	15132	0	08
200009	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200010	02421	EI330	G05040		A003	177104111302	S01	19940812	28	765	3160	3996	0	09
200010	02421	EI330	G05040		A004C	177104112000	S04	19970410	0	0	0	0	0	15
200010	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200010	02421	EI330	G05040		A008A	177104117300	S02	19920117	27	746	1588	1409	0	08
200010	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200010	02421	EI330	G05040		A011	177104137500	S01	19940724	28	9938	25056	15434	0	08
200010	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200011	02421	EI330	G05040		A003	177104111302	S01	19940812	5	54	189	230	0	09
200011	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200011	02421	EI330	G05040		A008A	177104117300	S02	19920117	29	891	1828	1243	0	08
200011	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200011	02421	EI330	G05040		A011	177104137500	S01	19940724	29	9945	27415	13468	0	08
200011	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200012	02421	EI330	G05040		A003	177104111302	S02	20001202	31	27019	47042	0	0	11
200012	02421	EI330	G05040		A003	177104111302	S01	19940812	0	0	0	0	0	15
200012	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200012	02421	EI330	G05040		A008A	177104117300	S02	19920117	31	989	2039	1698	0	08
200012	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200012	02421	EI330	G05040		A011	177104137500	S01	19940724	31	9012	28081	16751	0	08
200012	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200012	02421	EI330	G05040		A013	177104107600	S03	20001210	22	145	15274	0	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01728	SS259	G05044		JA001	177124035001	S01	19980425	31	1757	155765	12524	0	11
200001	01728	SS259	G05044		JA002	177124035301	S01	19880322	31	755	94029	154	0	11
200001	01728	SS259	G05044		JA003	177124035400	S01	19880211	28	0	58138	1197	0	11
200001	01728	SS259	G05044		JA004	177124035600	S01	19970401	0	0	0	0	0	13
200001	01728	SS259	G05044		JA005	177124035801	D01	19950512	31	291	102301	91	0	11
200001	01728	SS259	G05044		JA005D	177124035801	D02	19950512	18	216	3418	5703	0	11
200002	01728	SS259	G05044		JA001	177124035001	S01	19980425	28	1669	134866	12254	0	11
200002	01728	SS259	G05044		JA002	177124035301	S01	19880322	28	959	87908	202	0	11
200002	01728	SS259	G05044		JA003	177124035400	S01	19880211	28	308	60954	572	0	11
200002	01728	SS259	G05044		JA004	177124035600	S01	19970401	0	0	0	0	0	13
200002	01728	SS259	G05044		JA005	177124035801	D01	19950512	28	461	100901	84	0	11
200002	01728	SS259	G05044		JA005D	177124035801	D02	19950512	23	142	5543	7369	0	11
200003	01728	SS259	G05044		JA001	177124035001	S01	19980425	31	1708	142552	12831	0	11
200003	01728	SS259	G05044		JA002	177124035301	S01	19880322	31	1001	92757	24	0	11
200003	01728	SS259	G05044		JA003	177124035400	S01	19880211	31	752	66575	0	0	11
200003	01728	SS259	G05044		JA004	177124035600	S01	19970401	0	0	0	0	0	13
200003	01728	SS259	G05044		JA005	177124035801	D01	19950512	31	448	106965	33	0	11
200003	01728	SS259	G05044		JA005D	177124035801	D02	19950512	0	0	0	0	0	13
200004	01728	SS259	G05044		JA001	177124035001	S01	19980425	30	1406	132496	9630	0	11
200004	01728	SS259	G05044		JA002	177124035301	S01	19880322	30	1190	98587	152	0	11
200004	01728	SS259	G05044		JA003	177124035400	S01	19880211	30	580	53176	6	0	11
200004	01728	SS259	G05044		JA004	177124035600	S01	19970401	0	0	0	0	0	13
200004	01728	SS259	G05044		JA005	177124035801	D01	19950512	30	578	105373	0	0	11
200004	01728	SS259	G05044		JA005D	177124035801	D02	19950512	0	0	0	0	0	13
200005	01728	SS259	G05044		JA001	177124035001	S01	19980425	31	1340	101018	9872	0	11
200005	01728	SS259	G05044		JA002	177124035301	S01	19880322	31	1088	88229	66	0	11
200005	01728	SS259	G05044		JA003	177124035400	S01	19880211	19	287	26795	0	0	11
200005	01728	SS259	G05044		JA004	177124035600	S01	19970401	0	0	0	0	0	13
200005	01728	SS259	G05044		JA005	177124035801	D01	19950512	31	582	95383	0	0	11
200005	01728	SS259	G05044		JA005D	177124035801	D02	19950512	0	0	0	0	0	13
200006	01728	SS259	G05044		JA001	177124035001	S01	19980425	30	1010	67776	12343	0	11
200006	01728	SS259	G05044		JA002	177124035301	S01	19880322	30	977	96461	0	0	11
200006	01728	SS259	G05044		JA003	177124035400	S01	19880211	21	228	26291	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01728	SS259	G05044		JA004	177124035600	S01	19970401	0	0	0	0	0	13
200006	01728	SS259	G05044		JA005	177124035801	D01	19950512	30	528	94144	0	0	11
200006	01728	SS259	G05044		JA005D	177124035801	D02	19950512	0	0	0	0	0	13
200007	01728	SS259	G05044		JA001	177124035001	S01	19980425	31	774	72849	15242	0	11
200007	01728	SS259	G05044		JA002	177124035301	S01	19880322	29	594	82011	0	0	11
200007	01728	SS259	G05044		JA003	177124035400	S01	19880211	31	232	38447	0	0	11
200007	01728	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200007	01728	SS259	G05044		JA005	177124035801	D01	19950512	31	388	94240	0	0	11
200007	01728	SS259	G05044		JA005D	177124035801	D02	19950512	0	0	0	0	0	13
200008	01728	SS259	G05044		JA001	177124035001	S01	19980425	31	970	50310	11364	0	11
200008	01728	SS259	G05044		JA002	177124035301	S01	19880322	31	484	75575	441	0	11
200008	01728	SS259	G05044		JA003	177124035400	S01	19880211	31	389	35567	49	0	11
200008	01728	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200008	01728	SS259	G05044		JA005	177124035801	D01	19950512	31	521	79457	0	0	11
200008	01728	SS259	G05044		JA005D	177124035801	D02	19950512	0	0	0	0	0	13
200009	01728	SS259	G05044		JA001	177124035001	S01	19980425	30	600	47285	9017	0	11
200009	01728	SS259	G05044		JA002	177124035301	S01	19880322	30	890	81618	2	0	11
200009	01728	SS259	G05044		JA003	177124035400	S01	19880211	30	341	38126	35	0	11
200009	01728	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200009	01728	SS259	G05044		JA005	177124035801	D01	19950512	30	445	77349	0	0	11
200009	01728	SS259	G05044		JA005D	177124035801	D02	19950512	0	0	0	0	0	13
200010	01728	SS259	G05044		JA001	177124035001	S01	19980425	31	734	50047	8189	0	11
200010	01728	SS259	G05044		JA002	177124035301	S01	19880322	31	944	74046	0	0	11
200010	01728	SS259	G05044		JA003	177124035400	S01	19880211	10	110	13607	0	0	11
200010	01728	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200010	01728	SS259	G05044		JA005	177124035801	D01	19950512	31	510	89268	0	0	11
200010	01728	SS259	G05044		JA005D	177124035801	D02	19950512	0	0	0	0	0	13
200011	01728	SS259	G05044		JA001	177124035001	S01	19980425	30	815	52506	7897	0	11
200011	01728	SS259	G05044		JA002	177124035301	S01	19880322	30	1041	77405	8	0	11
200011	01728	SS259	G05044		JA003	177124035400	S01	19880211	17	258	26460	0	0	11
200011	01728	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200011	01728	SS259	G05044		JA005	177124035801	D01	19950512	16	287	48256	0	0	11
200011	01728	SS259	G05044		JA005D	177124035801	D02	19950512	0	0	0	0	0	13
200012	01728	SS259	G05044		JA001	177124035001	S01	19980425	31	740	48170	7108	0	11

Field: ALL
Start Lease: ALL
End Lease:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01728	SS259	G05044		JA002	177124035301	S01	19880322	31	909	75259	31	0	11
200012	01728	SS259	G05044		JA003	177124035400	S01	19880211	31	493	45663	16	0	11
200012	01728	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200012	01728	SS259	G05044		JA005	177124035801	D01	19950512	29	682	83973	0	0	11
200012	01728	SS259	G05044		JA005D	177124035801	D02	19950512	0	0	0	0	0	13
200001	02003	WD050	G05050		003	177194040200	S01	19860725	0	0	0	0	0	13
200001	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200001	02003	WD050	G05050		004D	177194040800	D02	19860904	0	0	0	0	0	13
200002	02003	WD050	G05050		003	177194040200	S01	19860725	0	0	0	0	0	13
200002	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200002	02003	WD050	G05050		004D	177194040800	D02	19860904	0	0	0	0	0	13
200003	02003	WD050	G05050		003	177194040200	S01	19860725	0	0	0	0	0	13
200003	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200003	02003	WD050	G05050		004D	177194040800	D02	19860904	13	0	1212	2556	0	11
200004	02003	WD050	G05050		003	177194040200	S01	19860725	0	0	0	0	0	13
200004	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200004	02003	WD050	G05050		004D	177194040800	D02	19860904	30	0	3546	4177	0	11
200005	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200005	02003	WD050	G05050		003	177194040200	S01	19860725	0	0	0	0	0	15
200005	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200005	02003	WD050	G05050		004D	177194040800	D02	19860904	30	0	2683	2220	0	11
200006	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200006	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200006	02003	WD050	G05050		004D	177194040800	D02	19860904	28	0	1195	2154	0	11
200007	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200007	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200007	02003	WD050	G05050		004D	177194040800	D02	19860904	31	0	1190	2052	0	11
200008	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200008	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200008	02003	WD050	G05050		004D	177194040800	D02	19860904	27	0	929	2015	0	11
200009	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200009	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200009	02003	WD050	G05050		004D	177194040800	D02	19860904	29	0	1011	2626	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200010	02003	WD050	G05050		004D	177194040800	D02	19860904	1	0	25	52	0	11
200011	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200011	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200011	02003	WD050	G05050		004D	177194040800	D02	19860904	0	0	0	0	0	13
200012	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200012	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200012	02003	WD050	G05050		004D	177194040800	D02	19860904	0	0	0	0	0	13
200001	00777	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200001	00777	SP083	G05051		A002	177224010600	S01	19860802	31	3388	2607	43395	0	11
200001	00777	SP083	G05051		A003	177224012100	S03	19950827	13	556	3873	19656	0	11
200001	00777	SP083	G05051		A004	177224012800	S01	19880117	31	0	51712	11353	0	11
200001	00777	SP083	G05051		A005	177224012300	S03	19970930	31	2511	1807	10477	0	11
200001	00777	SP083	G05051		A006	177224015500	D03	19991217	31	4039	127965	174	0	11
200001	00777	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200001	00777	SP083	G05051		A007	177224012502	S02	19881209	31	0	36506	0	0	11
200001	00777	SP083	G05051		A008	177224014001	D01	19960223	31	1738	6866	10407	0	08
200001	00777	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200001	00777	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200001	00777	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200002	00777	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200002	00777	SP083	G05051		A002	177224010600	S01	19860802	29	2615	1797	39981	0	11
200002	00777	SP083	G05051		A003	177224012100	S03	19950827	29	1780	16145	55938	0	11
200002	00777	SP083	G05051		A004	177224012800	S01	19880117	29	0	38414	10865	0	11
200002	00777	SP083	G05051		A005	177224012300	S03	19970930	29	2078	492	7123	0	11
200002	00777	SP083	G05051		A006	177224015500	D03	19991217	29	4246	117132	123	0	11
200002	00777	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200002	00777	SP083	G05051		A007	177224012502	S02	19881209	29	0	26411	0	0	11
200002	00777	SP083	G05051		A008	177224014001	D01	19960223	29	1353	2954	8702	0	08
200002	00777	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200002	00777	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200002	00777	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200003	00777	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00777	SP083	G05051		A002	177224010600	S01	19860802	31	3073	5875	44867	0	11
200003	00777	SP083	G05051		A003	177224012100	S03	19950827	31	2181	15156	65337	0	11
200003	00777	SP083	G05051		A004	177224012800	S01	19880117	31	0	51931	12436	0	11
200003	00777	SP083	G05051		A005	177224012300	S03	19970930	31	2525	3013	10297	0	11
200003	00777	SP083	G05051		A006	177224015500	D03	19991217	31	3406	114610	2260	0	11
200003	00777	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200003	00777	SP083	G05051		A007	177224012502	S02	19881209	31	0	26818	0	0	11
200003	00777	SP083	G05051		A008	177224014001	D01	19960223	31	1734	3663	10846	0	08
200003	00777	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200003	00777	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200003	00777	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200004	00777	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200004	00777	SP083	G05051		A002	177224010600	S01	19860802	30	2890	7061	42404	0	11
200004	00777	SP083	G05051		A003	177224012100	S03	19950827	29	1452	6747	51919	0	11
200004	00777	SP083	G05051		A004	177224012800	S01	19880117	30	0	53477	11708	0	11
200004	00777	SP083	G05051		A005	177224012300	S03	19970930	30	2863	2293	12382	0	11
200004	00777	SP083	G05051		A006	177224015500	D03	19991217	30	2805	102751	0	0	11
200004	00777	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200004	00777	SP083	G05051		A007	177224012502	S02	19881209	30	0	27541	0	0	11
200004	00777	SP083	G05051		A008	177224014001	D01	19960223	30	1907	4235	8027	0	08
200004	00777	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200004	00777	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200004	00777	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200005	00777	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200005	00777	SP083	G05051		A002	177224010600	S01	19860802	30	2675	6011	43273	0	11
200005	00777	SP083	G05051		A003	177224012100	S03	19950827	29	1874	16274	53519	0	11
200005	00777	SP083	G05051		A004	177224012800	S01	19880117	26	0	41889	10389	0	11
200005	00777	SP083	G05051		A005	177224012300	S03	19970930	30	2508	2432	11580	0	11
200005	00777	SP083	G05051		A006	177224015500	D03	19991217	30	2086	85615	0	0	11
200005	00777	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200005	00777	SP083	G05051		A007	177224012502	S02	19881209	26	0	21022	0	0	11
200005	00777	SP083	G05051		A008	177224014001	D01	19960223	30	1645	3454	12339	0	08
200005	00777	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200005	00777	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13

Field: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00777	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200006	00777	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200006	00777	SP083	G05051		A002	177224010600	S01	19860802	28	2350	6057	36667	0	11
200006	00777	SP083	G05051		A003	177224012100	S03	19950827	28	1668	14923	53347	0	11
200006	00777	SP083	G05051		A004	177224012800	S01	19880117	30	0	48787	7645	0	11
200006	00777	SP083	G05051		A005	177224012300	S03	19970930	28	2770	2665	10965	0	11
200006	00777	SP083	G05051		A006	177224015500	D03	19991217	28	2031	91952	0	0	11
200006	00777	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200006	00777	SP083	G05051		A007	177224012502	S02	19881209	30	25	28291	19	0	11
200006	00777	SP083	G05051		A008	177224014001	D01	19960223	28	1826	3695	10248	0	08
200006	00777	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200006	00777	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200006	00777	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200007	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200007	02451	SP083	G05051		A002	177224010600	S01	19860802	31	2218	3997	41628	0	11
200007	02451	SP083	G05051		A003	177224012100	S03	19950827	31	1493	9390	60683	0	11
200007	02451	SP083	G05051		A004	177224012800	S01	19880117	31	50	31532	11381	0	11
200007	02451	SP083	G05051		A005	177224012300	S03	19970930	31	2856	1719	11389	0	11
200007	02451	SP083	G05051		A006	177224015500	D03	19991217	31	1794	58083	0	0	11
200007	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200007	02451	SP083	G05051		A007	177224012502	S02	19881209	31	2	18691	0	0	11
200007	02451	SP083	G05051		A008	177224014001	D01	19960223	31	1629	1867	10010	0	08
200007	02451	SP083	G05051		A008D	177224014001	D02	19960223	31	2123	82306	11284	0	08
200007	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200007	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200008	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200008	02451	SP083	G05051		A002	177224010600	S01	19860802	31	2582	6294	40784	0	11
200008	02451	SP083	G05051		A003	177224012100	S03	19950827	31	1762	15389	59097	0	11
200008	02451	SP083	G05051		A004	177224012800	S01	19880117	29	315	47850	10189	0	11
200008	02451	SP083	G05051		A005	177224012300	S03	19970930	31	3006	1147	11244	0	11
200008	02451	SP083	G05051		A006	177224015500	D03	19991217	31	1889	99089	0	0	11
200008	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200008	02451	SP083	G05051		A007	177224012502	S02	19881209	29	0	25477	0	0	11
200008	02451	SP083	G05051		A008	177224014001	D01	19960223	31	2015	2078	11051	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200008	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200008	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200009	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200009	02451	SP083	G05051		A002	177224010600	S01	19860802	30	2466	6836	40226	0	11
200009	02451	SP083	G05051		A003	177224012100	S03	19950827	30	1752	12600	57283	0	11
200009	02451	SP083	G05051		A004	177224012800	S01	19880117	30	118	54964	11280	0	11
200009	02451	SP083	G05051		A005	177224012300	S03	19970930	30	2996	1921	11500	0	11
200009	02451	SP083	G05051		A006	177224015500	D03	19991217	30	1760	91584	0	0	11
200009	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200009	02451	SP083	G05051		A007	177224012502	S02	19881209	30	0	26802	0	0	11
200009	02451	SP083	G05051		A008	177224014001	D01	19960223	30	2102	2800	11676	0	08
200009	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200009	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200009	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200010	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200010	02451	SP083	G05051		A002	177224010600	S01	19860802	31	2559	7118	41241	0	11
200010	02451	SP083	G05051		A003	177224012100	S03	19950827	31	1818	13120	60991	0	11
200010	02451	SP083	G05051		A004	177224012800	S01	19880117	31	122	57231	11963	0	11
200010	02451	SP083	G05051		A005	177224012300	S03	19970930	31	3109	2001	12696	0	11
200010	02451	SP083	G05051		A006	177224015500	D03	19991217	31	1826	95360	0	0	11
200010	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200010	02451	SP083	G05051		A007	177224012502	S02	19881209	31	0	27907	0	0	11
200010	02451	SP083	G05051		A008	177224014001	D01	19960223	31	2181	2916	10596	0	08
200010	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200010	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200010	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200011	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200011	02451	SP083	G05051		A002	177224010600	S01	19860802	30	2490	5477	39451	0	11
200011	02451	SP083	G05051		A003	177224012100	S03	19950827	30	1692	13603	55845	0	11
200011	02451	SP083	G05051		A004	177224012800	S01	19880117	30	199	51728	10235	0	11
200011	02451	SP083	G05051		A005	177224012300	S03	19970930	30	2863	1551	11852	0	11
200011	02451	SP083	G05051		A006	177224015500	D03	19991217	30	1696	100135	0	0	11
200011	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02451	SP083	G05051		A007	177224012502	S02	19881209	30	46	26416	0	0	11
200011	02451	SP083	G05051		A008	177224014001	D01	19960223	30	1975	721	9486	0	08
200011	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200011	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200011	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200012	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200012	02451	SP083	G05051		A002	177224010600	S01	19860802	31	2961	5428	42509	0	11
200012	02451	SP083	G05051		A003	177224012100	S03	19950827	31	1622	13251	64125	0	11
200012	02451	SP083	G05051		A004	177224012800	S01	19880117	31	134	52702	11032	0	11
200012	02451	SP083	G05051		A005	177224012300	S03	19970930	31	2840	2755	13844	0	11
200012	02451	SP083	G05051		A006	177224015500	D03	19991217	31	1730	100529	0	0	11
200012	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200012	02451	SP083	G05051		A007	177224012502	S02	19881209	31	0	26769	0	0	11
200012	02451	SP083	G05051		A008	177224014001	D01	19960223	31	1728	1117	10354	0	08
200012	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200012	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200012	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200001	00185	SP083	G05052		A001	177224018501	S02	19990914	20	56	290452	14	0	11
200001	00185	SP083	G05052		A002	177224018600	S01	19910510	29	0	2592	0	0	11
200001	00185	SP083	G05052		A004	177224018901	S01	19980525	31	321	233702	6096	0	11
200001	00185	SP083	G05052		A005A	177224018800	S02	19921001	13	17	16495	329	0	11
200001	00185	SP083	G05052		A006	177224019300	S04	19970830	27	0	7392	0	0	11
200001	00185	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200001	00185	SP083	G05052		A008	177224019000	S01	19910513	29	0	56659	0	0	11
200001	00185	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200001	00185	SP083	G05052		A013	177224019800	S02	19960120	29	80	67612	5935	0	11
200002	00185	SP083	G05052		A001	177224018501	S02	19990914	29	82	327413	4	0	11
200002	00185	SP083	G05052		A002	177224018600	S01	19910510	27	0	1568	0	0	11
200002	00185	SP083	G05052		A004	177224018901	S01	19980525	29	274	159620	4847	0	11
200002	00185	SP083	G05052		A005A	177224018800	S02	19921001	27	0	15427	635	0	11
200002	00185	SP083	G05052		A006	177224019300	S04	19970830	29	0	5634	0	0	11
200002	00185	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200002	00185	SP083	G05052		A008	177224019000	S01	19910513	27	0	40923	0	0	11

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00185	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200002	00185	SP083	G05052		A013	177224019800	S02	19960120	29	58	44057	4092	0	11
200003	00185	SP083	G05052		A001	177224018501	S02	19990914	31	74	357925	36	0	11
200003	00185	SP083	G05052		A002	177224018600	S01	19910510	31	0	2003	0	0	11
200003	00185	SP083	G05052		A004	177224018901	S01	19980525	31	290	119384	6582	0	11
200003	00185	SP083	G05052		A005A	177224018800	S02	19921001	31	0	18560	738	0	11
200003	00185	SP083	G05052		A006	177224019300	S04	19970830	31	0	4847	0	0	11
200003	00185	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200003	00185	SP083	G05052		A008	177224019000	S01	19910513	31	0	52342	0	0	11
200003	00185	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200003	00185	SP083	G05052		A013	177224019800	S02	19960120	31	24	54440	6246	0	11
200004	00185	SP083	G05052		A001	177224018501	S02	19990914	30	38	345217	60	0	11
200004	00185	SP083	G05052		A002	177224018600	S01	19910510	30	0	1575	0	0	11
200004	00185	SP083	G05052		A004	177224018901	S01	19980525	30	429	106987	5533	0	11
200004	00185	SP083	G05052		A005	177224018800	S03	20000426	20	6	48809	420	0	11
200004	00185	SP083	G05052		A005A	177224018800	S02	19921001	20	0	0	420	0	11
200004	00185	SP083	G05052		A006	177224019300	S04	19970830	30	0	4648	0	0	11
200004	00185	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200004	00185	SP083	G05052		A008	177224019000	S01	19910513	30	0	49952	0	0	11
200004	00185	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200004	00185	SP083	G05052		A013	177224019800	S02	19960120	30	0	47593	6275	0	11
200005	00185	SP083	G05052		A001	177224018501	S02	19990914	31	109	356682	18	0	11
200005	00185	SP083	G05052		A002	177224018600	S01	19910510	31	0	1718	0	0	11
200005	00185	SP083	G05052		A004	177224018901	S01	19980525	31	118	90109	5765	0	11
200005	00185	SP083	G05052		A005	177224018800	S03	20000426	31	950	379527	33	0	11
200005	00185	SP083	G05052		A006	177224019300	S04	19970830	31	0	5035	0	0	11
200005	00185	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200005	00185	SP083	G05052		A008	177224019000	S01	19910513	31	0	53110	0	0	11
200005	00185	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200005	00185	SP083	G05052		A013	177224019800	S02	19960120	31	23	49850	4815	0	11
200006	00185	SP083	G05052		A001	177224018501	S02	19990914	30	98	342198	19	0	11
200006	00185	SP083	G05052		A002	177224018600	S01	19910510	30	0	1425	0	0	11
200006	00185	SP083	G05052		A004	177224018901	S01	19980525	30	82	68910	5125	0	11
200006	00185	SP083	G05052		A005	177224018800	S03	20000426	30	924	389914	39	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00185	SP083	G05052		A006	177224019300	S04	19970830	30	0	4833	0	0	11
200006	00185	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200006	00185	SP083	G05052		A008	177224019000	S01	19910513	30	0	45005	0	0	11
200006	00185	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200006	00185	SP083	G05052		A013	177224019800	S02	19960120	30	40	45868	3969	0	11
200007	00185	SP083	G05052		A001	177224018501	S02	19990914	31	58	355642	7	0	11
200007	00185	SP083	G05052		A002	177224018600	S01	19910510	31	0	2439	0	0	11
200007	00185	SP083	G05052		A004	177224018901	S01	19980525	19	18	22213	2020	0	11
200007	00185	SP083	G05052		A005	177224018800	S03	20000426	31	897	387052	15	0	11
200007	00185	SP083	G05052		A006	177224019300	S04	19970830	31	0	3829	0	0	11
200007	00185	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200007	00185	SP083	G05052		A008	177224019000	S01	19910513	31	0	43645	0	0	11
200007	00185	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200007	00185	SP083	G05052		A013	177224019800	S02	19960120	31	84	46340	4307	0	11
200008	00185	SP083	G05052		A001	177224018501	S02	19990914	31	91	358456	22	0	11
200008	00185	SP083	G05052		A002	177224018600	S01	19910510	31	0	1783	0	0	11
200008	00185	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200008	00185	SP083	G05052		A005	177224018800	S03	20000426	31	946	389025	10	0	11
200008	00185	SP083	G05052		A006	177224019300	S04	19970830	31	0	3302	0	0	11
200008	00185	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200008	00185	SP083	G05052		A008	177224019000	S01	19910513	31	0	36283	0	0	11
200008	00185	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200008	00185	SP083	G05052		A013	177224019800	S02	19960120	31	75	41026	4299	0	11
200009	00185	SP083	G05052		A001	177224018501	S02	19990914	30	77	344197	60	0	11
200009	00185	SP083	G05052		A002	177224018600	S01	19910510	30	0	1808	0	0	11
200009	00185	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200009	00185	SP083	G05052		A005	177224018800	S03	20000426	30	816	366124	26	0	11
200009	00185	SP083	G05052		A006	177224019300	S04	19970830	30	0	4476	0	0	11
200009	00185	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200009	00185	SP083	G05052		A008	177224019000	S01	19910513	30	0	27140	0	0	11
200009	00185	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200009	00185	SP083	G05052		A013	177224019800	S02	19960120	30	66	38806	4668	0	11
200010	00185	SP083	G05052		A001	177224018501	S02	19990914	31	75	390351	37	0	11
200010	00185	SP083	G05052		A002	177224018600	S01	19910510	31	0	2548	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00185	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200010	00185	SP083	G05052		A005	177224018800	S03	20000426	31	952	333383	34	0	11
200010	00185	SP083	G05052		A006	177224019300	S04	19970830	31	0	4648	0	0	11
200010	00185	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200010	00185	SP083	G05052		A008	177224019000	S01	19910513	31	0	40549	35	0	11
200010	00185	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200010	00185	SP083	G05052		A013	177224019800	S02	19960120	31	4	43815	4353	0	11
200011	00185	SP083	G05052		A001	177224018501	S02	19990914	30	86	342834	20	0	11
200011	00185	SP083	G05052		A002	177224018600	S01	19910510	30	0	2238	0	0	11
200011	00185	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200011	00185	SP083	G05052		A005	177224018800	S03	20000426	30	798	352254	17	0	11
200011	00185	SP083	G05052		A006	177224019300	S04	19970830	30	0	3550	0	0	11
200011	00185	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200011	00185	SP083	G05052		A008	177224019000	S01	19910513	30	0	39237	11	0	11
200011	00185	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200011	00185	SP083	G05052		A013	177224019800	S02	19960120	30	39	38494	4100	0	11
200012	00185	SP083	G05052		A001	177224018501	S02	19990914	31	64	336204	0	0	11
200012	00185	SP083	G05052		A002	177224018600	S01	19910510	31	0	2220	0	0	11
200012	00185	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200012	00185	SP083	G05052		A005	177224018800	S03	20000426	31	779	358645	0	0	11
200012	00185	SP083	G05052		A006	177224019300	S04	19970830	25	0	5146	0	0	11
200012	00185	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200012	00185	SP083	G05052		A008	177224019000	S01	19910513	31	0	38202	0	0	11
200012	00185	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200012	00185	SP083	G05052		A013	177224019800	S02	19960120	31	43	40405	4921	0	11
200001	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	30	286	1027714	5207	0	11
200001	02233	MO823	G05056	754392005B	A001	608154007700	D01	19930803	31	0	6542	5244	0	11
200001	02233	MO823	G05056	754392005B	A001D	608154007700	D02	19930803	31	0	30484	4	0	11
200001	02233	MO823	G05056	754392005B	A002	608154007800	D01	19930804	0	0	0	0	0	13
200001	02233	MO823	G05056	754392005B	A002D	608154007800	D02	19930804	31	0	4897	0	0	11
200002	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	29	108	924150	5169	0	11
200002	02233	MO823	G05056	754392005B	A001	608154007700	D01	19930803	29	0	922	4194	0	11
200002	02233	MO823	G05056	754392005B	A001D	608154007700	D02	19930803	29	0	4113	0	0	11

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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02233	MO823	G05056	754392005B	A002	608154007800	D01	19930804	17	0	180	13274	0	11
200002	02233	MO823	G05056	754392005B	A002D	608154007800	D02	19930804	29	0	641	0	0	11
200003	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	114	874482	4837	0	11
200003	02233	MO823	G05056	754392005B	A001	608154007700	D01	19930803	23	0	2642	1999	0	11
200003	02233	MO823	G05056	754392005B	A001D	608154007700	D02	19930803	31	0	14454	215	0	11
200003	02233	MO823	G05056	754392005B	A002	608154007800	D01	19930804	0	0	0	0	0	13
200003	02233	MO823	G05056	754392005B	A002D	608154007800	D02	19930804	31	0	4193	0	0	11
200004	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	30	175	936890	5066	0	11
200004	02233	MO823	G05056	754392005B	A001	608154007700	D01	19930803	3	0	33	0	0	11
200004	02233	MO823	G05056	754392005B	A001D	608154007700	D02	19930803	30	0	3575	262	0	11
200004	02233	MO823	G05056	754392005B	A002	608154007800	D01	19930804	0	0	0	0	0	13
200004	02233	MO823	G05056	754392005B	A002D	608154007800	D02	19930804	30	0	4939	0	0	11
200005	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	322	1099162	6239	0	11
200005	02233	MO823	G05056	754392005B	A001	608154007700	D01	19930803	0	0	0	0	0	13
200005	02233	MO823	G05056	754392005B	A001D	608154007700	D02	19930803	31	0	3792	651	0	11
200005	02233	MO823	G05056	754392005B	A002	608154007800	D01	19930804	0	0	0	0	0	13
200005	02233	MO823	G05056	754392005B	A002D	608154007800	D02	19930804	31	0	4790	0	0	11
200006	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	26	79	902300	5780	0	11
200006	02233	MO823	G05056	754392005B	A001	608154007700	D01	19930803	0	0	0	0	0	13
200006	02233	MO823	G05056	754392005B	A001D	608154007700	D02	19930803	30	0	3096	456	0	11
200006	02233	MO823	G05056	754392005B	A002	608154007800	D01	19930804	0	0	0	0	0	13
200006	02233	MO823	G05056	754392005B	A002D	608154007800	D02	19930804	30	0	3916	0	0	11
200007	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	115	1022408	6474	0	11
200007	02233	MO823	G05056	754392005B	A001	608154007700	D01	19930803	0	0	0	0	0	13
200007	02233	MO823	G05056	754392005B	A001D	608154007700	D02	19930803	16	0	2341	198	0	11
200007	02233	MO823	G05056	754392005B	A002	608154007800	D01	19930804	0	0	0	0	0	13
200007	02233	MO823	G05056	754392005B	A002D	608154007800	D02	19930804	16	0	2545	0	0	11
200008	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	147	961632	6664	0	11
200008	02233	MO823	G05056	754392005B	A001	608154007700	D01	19930803	0	0	0	0	0	13
200008	02233	MO823	G05056	754392005B	A001D	608154007700	D02	19930803	0	0	0	0	0	13
200008	02233	MO823	G05056	754392005B	A002	608154007800	D01	19930804	0	0	0	0	0	13
200008	02233	MO823	G05056	754392005B	A002D	608154007800	D02	19930804	0	0	0	0	0	13
200009	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	29	119	930330	7135	0	11
200009	02233	MO823	G05056	754392005B	A001	608154007700	D01	19930803	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02233	MO823	G05056	754392005B	A001D	608154007700	D02	19930803	0	0	0	0	0	13
200009	02233	MO823	G05056	754392005B	A002	608154007800	D01	19930804	0	0	0	0	0	13
200009	02233	MO823	G05056	754392005B	A002D	608154007800	D02	19930804	0	0	0	0	0	13
200010	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	27	153	779671	5912	0	11
200010	02233	MO823	G05056	754392005B	A001	608154007700	D01	19930803	0	0	0	0	0	13
200010	02233	MO823	G05056	754392005B	A001D	608154007700	D02	19930803	0	0	0	0	0	13
200010	02233	MO823	G05056	754392005B	A002	608154007800	D01	19930804	0	0	0	0	0	13
200010	02233	MO823	G05056	754392005B	A002D	608154007800	D02	19930804	0	0	0	0	0	13
200011	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	29	77	689003	4716	0	11
200011	02233	MO823	G05056	754392005B	A001	608154007700	D01	19930803	0	0	0	0	0	13
200011	02233	MO823	G05056	754392005B	A001D	608154007700	D02	19930803	0	0	0	0	0	13
200011	02233	MO823	G05056	754392005B	A002	608154007800	D01	19930804	0	0	0	0	0	13
200011	02233	MO823	G05056	754392005B	A002D	608154007800	D02	19930804	0	0	0	0	0	13
200012	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	30	51	888308	5854	0	11
200012	02233	MO823	G05056	754392005B	A001	608154007700	D01	19930803	0	0	0	0	0	13
200012	02233	MO823	G05056	754392005B	A001D	608154007700	D02	19930803	0	0	0	0	0	13
200012	02233	MO823	G05056	754392005B	A002	608154007800	D01	19930804	0	0	0	0	0	13
200012	02233	MO823	G05056	754392005B	A002D	608154007800	D02	19930804	0	0	0	0	0	13
200001	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	205	716216	3277	0	11
200001	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	191	667017	3380	0	11
200001	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	315	1101800	5336	0	11
200001	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	31	257	923569	3991	0	11
200001	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	286	1025517	5393	0	11
200002	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	29	77	656141	2328	0	11
200002	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	29	72	613366	2426	0	11
200002	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	29	120	1025528	5640	0	11
200002	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	29	97	844023	3417	0	11
200002	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	29	107	930428	4195	0	11
200003	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	90	703862	2607	0	11
200003	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	82	644883	2615	0	11
200003	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	137	1070568	5938	0	11
200003	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	31	111	901746	4202	0	11
200003	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	120	983044	4639	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	30	119	642207	2356	0	11
200004	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	30	114	611784	2208	0	11
200004	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	30	190	1020117	5501	0	11
200004	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	30	152	842723	3398	0	11
200004	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	30	168	935884	3970	0	11
200005	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	187	646006	2285	0	11
200005	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	180	621975	2523	0	11
200005	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	301	1038293	5598	0	11
200005	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	31	243	837030	3720	0	11
200005	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	267	940179	4473	0	11
200006	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	27	51	588939	2476	0	11
200006	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	27	47	537465	2530	0	11
200006	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	27	76	875306	4960	0	11
200006	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	25	57	672579	3700	0	11
200006	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	26	66	775407	4279	0	11
200007	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	75	668383	2827	0	11
200007	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	70	625312	3026	0	11
200007	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	113	1006347	5703	0	11
200007	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	31	88	806588	4377	0	11
200007	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	98	901739	4810	0	11
200008	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	98	661076	3150	0	11
200008	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	89	596970	3295	0	11
200008	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	148	994293	6161	0	11
200008	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	31	116	797533	4750	0	11
200008	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	129	881562	5202	0	11
200009	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	30	73	622897	2949	0	11
200009	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	30	67	565562	3128	0	11
200009	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	30	112	949364	4862	0	11
200009	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	29	86	767269	4437	0	11
200009	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	28	92	759617	3336	0	11
200010	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	115	588666	2946	0	11
200010	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	111	565090	3018	0	11
200010	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	186	951333	6158	0	11
200010	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	30	144	734218	4495	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	30	154	786456	4632	0	11
200011	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	30	65	544045	2303	0	11
200011	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	30	61	514996	2303	0	11
200011	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	30	110	921315	5691	0	11
200011	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	30	85	712082	3634	0	11
200011	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	30	78	644780	4273	0	11
200012	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	40	700365	2865	0	11
200012	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	30	530220	3199	0	11
200012	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	55	957375	5771	0	11
200012	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	31	43	749866	4915	0	11
200012	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	43	751631	4844	0	11
200001	00689	MO821	G05058	7543890220	A001	608154002800	S01	19950126	31	53	145312	49999	0	11
200002	00689	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200003	00689	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200004	00689	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200005	00689	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200006	00689	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200007	00689	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200008	00689	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200009	00689	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200010	00689	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200011	00689	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200012	00689	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200001	00276	MO827	G05060	7543890070	CB001	608154003000	S01	19930125	30	35	320336	1767	0	11
200002	00276	MO827	G05060	7543890070	CB001	608154003000	S01	19930125	29	41	198740	2079	0	11
200003	00276	MO827	G05060	7543890070	CB001	608154003000	S01	19930125	15	25	252608	2191	0	11
200004	00276	MO827	G05060	7543890070	CB001	608154003000	S01	19930125	30	89	209624	1500	0	11
200005	00276	MO827	G05060	7543890070	CB001	608154003000	S01	19930125	31	24	194002	1682	0	11
200006	00276	MO827	G05060	7543890070	CB001	608154003000	S01	19930125	30	23	244562	1852	0	11
200007	00276	MO827	G05060	7543890070	CB001	608154003000	S01	19930125	31	14	278506	2049	0	11
200008	00276	MO827	G05060	7543890070	CB001	608154003000	S01	19930125	31	464	531574	4223	0	11
200009	00276	MO827	G05060	7543890070	CB001	608154003000	S01	19930125	30	78	617343	5033	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	MO827	G05060	7543890070	CB001	608154003000	S01	19930125	31	75	624674	5053	0	11
200011	00276	MO827	G05060	7543890070	CB001	608154003000	S01	19930125	30	88	611883	5052	0	11
200012	00276	MO827	G05060	7543890070	CB001	608154003000	S01	19930125	31	3	625819	5207	0	11
200001	00078	MO861	G05062		008	608154007200	S01	19931107	0	0	0	0	0	13
200001	00078	MO861	G05062		009	608154010200	S01	19961103	22	0	28923	0	0	11
200002	00078	MO861	G05062		008	608154007200	S01	19931107	0	0	0	0	0	13
200002	00078	MO861	G05062		009	608154010200	S01	19961103	25	0	19860	0	0	11
200003	00078	MO861	G05062		008	608154007200	S01	19931107	0	0	0	0	0	13
200003	00078	MO861	G05062		009	608154010200	S01	19961103	31	0	25623	0	0	11
200004	00078	MO861	G05062		008	608154007200	S01	19931107	0	0	0	0	0	13
200004	00078	MO861	G05062		009	608154010200	S01	19961103	30	0	8748	3000	0	11
200005	00078	MO861	G05062		008	608154007200	S01	19931107	0	0	0	0	0	13
200005	00078	MO861	G05062		009	608154010200	S01	19961103	13	0	11842	0	0	11
200006	00078	MO861	G05062		008	608154007200	S01	19931107	0	0	0	0	0	13
200006	00078	MO861	G05062		009	608154010200	S01	19961103	27	0	26634	0	0	11
200007	00078	MO861	G05062		008	608154007200	S01	19931107	0	0	0	0	0	13
200007	00078	MO861	G05062		009	608154010200	S01	19961103	31	0	21791	0	0	11
200008	00078	MO861	G05062		008	608154007200	S01	19931107	0	0	0	0	0	13
200008	00078	MO861	G05062		009	608154010200	S01	19961103	30	0	16555	0	0	11
200009	00078	MO861	G05062		008	608154007200	S01	19931107	0	0	0	0	0	13
200009	00078	MO861	G05062		009	608154010200	S01	19961103	30	0	22447	0	0	11
200010	00078	MO861	G05062		008	608154007200	S01	19931107	0	0	0	0	0	13
200010	00078	MO861	G05062		009	608154010200	S01	19961103	31	0	16605	0	0	11
200011	00003	MO861	G05062		008	608154007200	S01	19931107	0	0	0	0	0	13
200011	00003	MO861	G05062		009	608154010200	S01	19961103	30	1	14242	30	0	11
200012	00003	MO861	G05062		008	608154007200	S01	19931107	0	0	0	0	0	13
200012	00003	MO861	G05062		009	608154010200	S01	19961103	29	4	14378	7	0	11
200001	00078	MO820	G05064	7543950030	004	608154010302	S01	19990413	0	0	0	0	0	13
200001	01513	MO864	G05064		A002	608154005500	S01	19910618	31	0	294169	0	0	11
200002	00078	MO820	G05064	7543950030	004	608154010302	S01	19990413	0	0	0	0	0	13
200002	01513	MO864	G05064		A002	608154005500	S01	19910618	28	0	294169	0	0	11
200003	00078	MO820	G05064	7543950030	004	608154010302	S01	19990413	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01513	MO864	G05064		A002	608154005500	S01	19910618	31	0	311574	0	0	11
200004	00078	MO820	G05064	7543950030	004	608154010302	S01	19990413	0	0	0	0	0	13
200004	01513	MO864	G05064		A002	608154005500	S01	19910618	29	0	299983	0	0	11
200005	00078	MO820	G05064	7543950030	004	608154010302	S01	19990413	0	0	0	0	0	13
200005	01513	MO864	G05064		A002	608154005500	S01	19910618	31	0	295821	0	0	11
200006	00078	MO820	G05064	7543950030	004	608154010302	S01	19990413	0	0	0	0	0	13
200006	01513	MO864	G05064		A002	608154005500	S01	19910618	29	0	276155	0	0	11
200007	00078	MO820	G05064	7543950030	004	608154010302	S01	19990413	0	0	0	0	0	13
200007	01513	MO864	G05064		A002	608154005500	S01	19910618	28	0	261652	0	0	11
200008	00078	MO820	G05064	7543950030	004	608154010302	S01	19990413	0	0	0	0	0	13
200008	01513	MO864	G05064		A002	608154005500	S01	19910618	29	0	203060	0	0	11
200009	00078	MO820	G05064	7543950030	004	608154010302	S01	19990413	0	0	0	0	0	13
200009	01513	MO864	G05064		A002	608154005500	S01	19910618	28	0	108959	0	0	11
200010	00078	MO820	G05064	7543950030	004	608154010302	S01	19990413	0	0	0	0	0	13
200010	01513	MO864	G05064		A002	608154005500	S01	19910618	28	0	219430	0	0	11
200011	00003	MO820	G05064	7543950030	004	608154010302	S01	19990413	0	0	0	0	0	13
200011	01513	MO864	G05064		A002	608154005500	S01	19910618	28	0	218235	0	0	11
200012	00003	MO820	G05064	7543950030	004	608154010302	S01	19990413	0	0	0	0	0	13
200012	01513	MO864	G05064		A002	608154005500	S01	19910618	30	0	251345	0	0	11
200001	00276	MO823	G05066	754387008A	BB001	608154001100	S01	19981014	19	55	29518	1529	0	11
200002	00276	MO823	G05066	754387008A	BB001	608154001100	S01	19981014	29	125	61168	3097	0	11
200003	00276	MO823	G05066	754387008A	BB001	608154001100	S01	19981014	31	64	66476	5423	0	11
200004	00276	MO823	G05066	754387008A	BB001	608154001100	S01	19981014	30	243	52211	5875	0	11
200005	00276	MO823	G05066	754387008A	BB001	608154001100	S01	19981014	30	258	45103	5016	0	11
200006	00276	MO823	G05066	754387008A	BB001	608154001100	S01	19981014	27	92	47529	2781	0	11
200007	00276	MO823	G05066	754387008A	BB001	608154001100	S01	19981014	27	12	43357	5612	0	11
200008	00276	MO823	G05066	754387008A	BB001	608154001100	S01	19981014	5	27	9568	1068	0	11
200009	00276	MO823	G05066	754387008A	BB001	608154001100	S01	19981014	30	62	53100	3932	0	11
200010	00276	MO823	G05066	754387008A	BB001	608154001100	S01	19981014	31	158	65835	6631	0	11
200011	00276	MO823	G05066	754387008A	BB001	608154001100	S01	19981014	25	369	48489	4533	0	11
200012	00276	MO823	G05066	754387008A	BB001	608154001100	S01	19981014	16	2	28782	3654	0	11
200001	01103	MO870	G05068		002	608154004300	S01	19880511	31	0	179116	16	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01103	MO870	G05068		A001	608154003500	S01	19970202	31	0	247744	17	0	11
200002	01103	MO870	G05068		002	608154004300	S01	19880511	29	0	167179	15	0	11
200002	01103	MO870	G05068		A001	608154003500	S01	19970202	29	0	229999	15	0	11
200003	01103	MO870	G05068		002	608154004300	S01	19880511	31	0	176092	14	0	11
200003	01103	MO870	G05068		A001	608154003500	S01	19970202	31	0	243084	15	0	11
200004	01103	MO870	G05068		002	608154004300	S01	19880511	30	0	165792	10	0	11
200004	01103	MO870	G05068		A001	608154003500	S01	19970202	30	0	231002	11	0	11
200005	01103	MO870	G05068		002	608154004300	S01	19880511	27	0	140100	7	0	11
200005	01103	MO870	G05068		A001	608154003500	S01	19970202	27	0	197434	8	0	11
200006	01103	MO870	G05068		002	608154004300	S01	19880511	29	0	164936	6	0	11
200006	01103	MO870	G05068		A001	608154003500	S01	19970202	29	0	193992	5	0	11
200007	01103	MO870	G05068		002	608154004300	S01	19880511	31	0	162251	5	0	11
200007	01103	MO870	G05068		A001	608154003500	S01	19970202	31	0	235696	5	0	11
200008	01103	MO870	G05068		002	608154004300	S01	19880511	31	0	166573	3	0	11
200008	01103	MO870	G05068		A001	608154003500	S01	19970202	31	0	230998	3	0	11
200009	01103	MO870	G05068		002	608154004300	S01	19880511	30	0	159734	4	0	11
200009	01103	MO870	G05068		A001	608154003500	S01	19970202	30	0	218978	2	0	11
200010	01103	MO870	G05068		002	608154004300	S01	19880511	31	0	159635	3	0	11
200010	01103	MO870	G05068		A001	608154003500	S01	19970202	31	0	232693	4	0	11
200011	01103	MO870	G05068		002	608154004300	S01	19880511	30	0	155114	11	0	11
200011	01103	MO870	G05068		A001	608154003500	S01	19970202	30	0	220481	9	0	11
200012	01103	MO870	G05068		002	608154004300	S01	19880511	31	0	156779	15	0	11
200012	01103	MO870	G05068		A001	608154003500	S01	19970202	31	0	223059	11	0	11
200001	01513	MO864	G05071		002	608154002700	S01	19910510	30	0	3008	4091	0	11
200002	01513	MO864	G05071		002	608154002700	S01	19910510	29	0	3008	3082	0	11
200003	01513	MO864	G05071		002	608154002700	S01	19910510	31	0	2955	3461	0	11
200004	01513	MO864	G05071		002	608154002700	S01	19910510	30	0	2912	3455	0	11
200005	01513	MO864	G05071		002	608154002700	S01	19910510	31	0	2185	2830	0	11
200006	01513	MO864	G05071		002	608154002700	S01	19910510	30	0	2187	2945	0	11
200007	01513	MO864	G05071		002	608154002700	S01	19910510	31	0	2021	2640	0	11
200008	01513	MO864	G05071		002	608154002700	S01	19910510	30	0	1333	1239	0	11
200009	01513	MO864	G05071		002	608154002700	S01	19910510	28	0	1145	1010	0	11
200010	01513	MO864	G05071		002	608154002700	S01	19910510	29	0	980	1190	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01513	MO864	G05071		002	608154002700	S01	19910510	26	0	889	1000	0	11
200012	01513	MO864	G05071		002	608154002700	S01	19910510	0	0	0	0	0	13
200001	02211	MC397	G05080	7543930050	A004	608174037601	S01	19930417	31	0	3665	0	0	11
200001	02211	MC397	G05080	7543930050	A009	608174041500	S01	19930703	31	70	47365	26	0	11
200001	02211	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200001	02211	MC397	G05080	7543930050	B007	608174040002	S01	19930126	31	370	116355	121	0	11
200001	02211	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200002	02211	MC397	G05080	7543930050	A004	608174037601	S01	19930417	29	2	2736	0	0	11
200002	02211	MC397	G05080	7543930050	A009	608174041500	S01	19930703	29	0	50915	30	0	11
200002	02211	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200002	02211	MC397	G05080	7543930050	B007	608174040002	S01	19930126	29	198	55736	125	0	11
200002	02211	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200003	02211	MC397	G05080	7543930050	A004	608174037601	S01	19930417	31	0	2868	4	0	11
200003	02211	MC397	G05080	7543930050	A009	608174041500	S01	19930703	31	0	57405	0	0	11
200003	02211	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200003	02211	MC397	G05080	7543930050	B007	608174040002	S01	19930126	27	131	49049	773	0	11
200003	02211	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200004	02211	MC397	G05080	7543930050	A004	608174037601	S01	19930417	2	0	179	0	0	11
200004	02211	MC397	G05080	7543930050	A009	608174041500	S01	19930703	30	0	27858	0	0	11
200004	02211	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200004	02211	MC397	G05080	7543930050	B007	608174040002	S01	19930126	30	223	65275	2013	0	11
200004	02211	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200005	02211	MC397	G05080	7543930050	A004	608174037601	S01	19930417	1	0	7585	0	0	11
200005	02211	MC397	G05080	7543930050	A009	608174041500	S01	19930703	30	30	33188	0	0	11
200005	02211	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200005	02211	MC397	G05080	7543930050	B007	608174040002	S01	19930126	31	337	76323	2290	0	11
200005	02211	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200006	02211	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200006	02211	MC397	G05080	7543930050	A009	608174041500	S01	19930703	30	0	34825	0	0	11
200006	02211	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200006	02211	MC397	G05080	7543930050	B007	608174040002	S01	19930126	30	277	79635	1496	0	11
200006	02211	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200007	02211	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02211	MC397	G05080	7543930050	A009	608174041500	S01	19930703	30	0	36743	0	0	11
200007	02211	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200007	02211	MC397	G05080	7543930050	B007	608174040002	S01	19930126	18	30	35132	1225	0	11
200007	02211	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200008	02211	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200008	02211	MC397	G05080	7543930050	A009	608174041500	S01	19930703	31	0	42466	24	0	11
200008	02211	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200008	02211	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13
200008	02211	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200009	02211	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200009	02211	MC397	G05080	7543930050	A009	608174041500	S01	19930703	30	0	47422	59	0	11
200009	02211	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200009	02211	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13
200009	02211	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200010	02211	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200010	02211	MC397	G05080	7543930050	A009	608174041500	S01	19930703	31	0	41194	106	0	11
200010	02211	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200010	02211	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13
200010	02211	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200011	02211	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200011	02211	MC397	G05080	7543930050	A009	608174041500	S01	19930703	30	0	38527	142	0	11
200011	02211	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200011	02211	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13
200011	02211	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200012	02211	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200012	02211	MC397	G05080	7543930050	A009	608174041500	S01	19930703	31	0	39911	67	0	11
200012	02211	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200012	02211	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13
200012	02211	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200001	00114	MI519	G05169		002	427034052200	S01	19990906	31	1474	968352	4758	0	11
200002	00114	MI519	G05169		002	427034052200	S01	19990906	28	1457	868259	4701	0	11
200003	00114	MI519	G05169		002	427034052200	S01	19990906	31	2249	896374	3098	0	11
200004	00114	MI519	G05169		002	427034052200	S01	19990906	30	1278	812409	2598	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00114	MI519	G05169		002	427034052200	S01	19990906	31	1323	783685	2538	0	11
200006	00114	MI519	G05169		002	427034052200	S01	19990906	30	1534	736580	2380	0	11
200007	00114	MI519	G05169		002	427034052200	S01	19990906	31	1308	733158	2512	0	11
200008	00114	MI519	G05169		002	427034052200	S01	19990906	30	2145	774596	2535	0	11
200009	00114	MI519	G05169		002	427034052200	S01	19990906	30	1568	741552	2533	0	11
200010	00114	MI519	G05169		002	427034052200	S01	19990906	31	1399	732386	2693	0	11
200011	00114	MI519	G05169		002	427034052200	S01	19990906	28	976	622787	2301	0	11
200012	00114	MI519	G05169		002	427034052200	S01	19990906	31	946	699241	2617	0	11
200001	02200	MI681	G05171		B001	427034041500	S02	19941216	0	0	0	0	0	13
200001	00105	MI681	G05171		JA001	427034027000	D01	19920204	31	9	10810	6096	0	11
200001	00105	MI681	G05171		JA001D	427034027000	D03	19931018	31	0	13952	9807	0	11
200001	00105	MI681	G05171		JA005	427034028001	D03	19940801	31	0	22888	6323	0	11
200001	00105	MI681	G05171		JA005D	427034028001	D04	19940725	31	0	4285	0	0	11
200001	00105	MI681	G05171		JA012	427034045500	D01	19930902	31	0	5041	0	0	11
200002	02200	MI681	G05171		B001	427034041500	S02	19941216	0	0	0	0	0	13
200002	00105	MI681	G05171		JA001	427034027000	D01	19920204	29	0	6037	1449	0	11
200002	00105	MI681	G05171		JA001D	427034027000	D03	19931018	29	26	14594	11884	0	11
200002	00105	MI681	G05171		JA005	427034028001	D03	19940801	29	38	22440	8512	0	11
200002	00105	MI681	G05171		JA005D	427034028001	D04	19940725	29	0	4067	0	0	11
200002	00105	MI681	G05171		JA012	427034045500	D01	19930902	29	0	4596	0	0	11
200003	02200	MI681	G05171		B001	427034041500	S02	19941216	0	0	0	0	0	13
200003	00105	MI681	G05171		JA001	427034027000	D01	19920204	31	0	4189	268	0	11
200003	00105	MI681	G05171		JA001D	427034027000	D03	19931018	31	62	14321	13091	0	11
200003	00105	MI681	G05171		JA005	427034028001	D03	19940801	31	31	23393	9336	0	11
200003	00105	MI681	G05171		JA005D	427034028001	D04	19940725	31	0	3454	0	0	11
200003	00105	MI681	G05171		JA012	427034045500	D01	19930902	31	0	4156	0	0	11
200004	02200	MI681	G05171		B001	427034041500	S02	19941216	0	0	0	0	0	13
200004	00105	MI681	G05171		JA001	427034027000	D01	19920204	17	0	2867	1495	0	11
200004	00105	MI681	G05171		JA001D	427034027000	D03	19931018	17	35	8519	7018	0	11
200004	00105	MI681	G05171		JA005	427034028001	D03	19940801	17	19	12957	5064	0	11
200004	00105	MI681	G05171		JA005D	427034028001	D04	19940725	17	0	3978	485	0	11
200004	00105	MI681	G05171		JA012	427034045500	D01	19930902	17	0	2320	0	0	11
200005	02200	MI681	G05171		B001	427034041500	S02	19941216	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	MI681	G05171		JA001	427034027000	D01	19920204	31	0	10161	12058	0	11
200005	00105	MI681	G05171		JA001D	427034027000	D03	19931018	31	0	15762	12621	0	11
200005	00105	MI681	G05171		JA005	427034028001	D03	19940801	31	0	25069	11956	0	11
200005	00105	MI681	G05171		JA005D	427034028001	D04	19940725	31	0	8209	3678	0	11
200005	00105	MI681	G05171		JA012	427034045500	D01	19930902	31	0	2393	0	0	11
200006	02200	MI681	G05171		B001	427034041500	S02	19941216	0	0	0	0	0	13
200006	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200006	00105	MI681	G05171		JA001D	427034027000	D03	19931018	30	0	18323	12837	0	11
200006	00105	MI681	G05171		JA005	427034028001	D03	19940801	30	0	26742	13295	0	11
200006	00105	MI681	G05171		JA005D	427034028001	D04	19940725	30	0	12772	2493	0	11
200006	00105	MI681	G05171		JA012	427034045500	D01	19930902	30	0	2381	0	0	11
200007	02200	MI681	G05171		B001	427034041500	S02	19941216	0	0	0	0	0	13
200007	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200007	00105	MI681	G05171		JA001D	427034027000	D03	19931018	18	0	8980	7015	0	11
200007	00105	MI681	G05171		JA005	427034028001	D03	19940801	31	0	27002	13634	0	11
200007	00105	MI681	G05171		JA005D	427034028001	D04	19940725	31	0	12695	2391	0	11
200007	00105	MI681	G05171		JA012	427034045500	D01	19930902	31	0	2716	0	0	11
200008	02200	MI681	G05171		B001	427034041500	S02	19941216	0	0	0	0	0	13
200008	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200008	00105	MI681	G05171		JA001D	427034027000	D03	19931018	20	0	11897	9239	0	11
200008	00105	MI681	G05171		JA005	427034028001	D03	19940801	30	0	26108	12383	0	11
200008	00105	MI681	G05171		JA005D	427034028001	D04	19940725	30	0	12996	1873	0	11
200008	00105	MI681	G05171		JA012	427034045500	D01	19930902	30	0	3086	0	0	11
200009	02200	MI681	G05171		B001	427034041500	S02	19941216	0	0	0	0	0	13
200009	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200009	00105	MI681	G05171		JA001D	427034027000	D03	19931018	29	0	16311	12503	0	11
200009	00105	MI681	G05171		JA005	427034028001	D03	19940801	29	18	25247	12849	0	11
200009	00105	MI681	G05171		JA005D	427034028001	D04	19940725	29	0	12593	1552	0	11
200009	00105	MI681	G05171		JA012	427034045500	D01	19930902	29	0	2672	0	0	11
200010	02200	MI681	G05171		B001	427034041500	S02	19941216	0	0	0	0	0	13
200010	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200010	00105	MI681	G05171		JA001D	427034027000	D03	19931018	31	0	16016	10742	0	11
200010	00105	MI681	G05171		JA005	427034028001	D03	19940801	31	28	26506	12522	0	11
200010	00105	MI681	G05171		JA005D	427034028001	D04	19940725	31	0	13065	1461	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	MI681	G05171		JA012	427034045500	D01	19930902	31	0	3584	0	0	11
200011	02200	MI681	G05171		B001	427034041500	S02	19941216	0	0	0	0	0	13
200011	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200011	00105	MI681	G05171		JA001D	427034027000	D03	19931018	30	0	14036	10230	0	11
200011	00105	MI681	G05171		JA005	427034028001	D03	19940801	30	37	26354	13037	0	11
200011	00105	MI681	G05171		JA005D	427034028001	D04	19940725	30	0	11249	1441	0	11
200011	00105	MI681	G05171		JA012	427034045500	D01	19930902	30	0	4821	0	0	11
200012	02200	MI681	G05171		B001	427034041500	S02	19941216	0	0	0	0	0	13
200012	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200012	00105	MI681	G05171		JA001D	427034027000	D03	19931018	31	0	12540	10484	0	11
200012	00105	MI681	G05171		JA005	427034028001	D03	19940801	31	18	25887	12355	0	11
200012	00105	MI681	G05171		JA005D	427034028001	D04	19940725	31	0	10219	1502	0	11
200012	00105	MI681	G05171		JA012	427034045500	D01	19930902	31	0	4366	0	0	11
200001	01764	WC192	G05182		A001	177004062100	S01	19911204	0	0	0	0	0	12
200001	01764	WC192	G05182		A002	177004065101	S01	19850725	0	0	0	0	0	13
200001	01764	WC192	G05182		A003D	177004066201	D02	19850630	0	0	0	0	0	13
200001	01764	WC192	G05182		A006	177004088100	S02	19980818	30	137	117950	0	0	11
200002	01764	WC192	G05182		A001	177004062100	S01	19911204	0	0	0	0	0	12
200002	01764	WC192	G05182		A002	177004065101	S01	19850725	0	0	0	0	0	13
200002	01764	WC192	G05182		A003D	177004066201	D02	19850630	0	0	0	0	0	13
200002	01764	WC192	G05182		A006	177004088100	S02	19980818	28	113	102487	4	0	11
200003	01764	WC192	G05182		A001	177004062100	S01	19911204	0	0	0	0	0	12
200003	01764	WC192	G05182		A002	177004065101	S01	19850725	0	0	0	0	0	13
200003	01764	WC192	G05182		A003D	177004066201	D02	19850630	0	0	0	0	0	13
200003	01764	WC192	G05182		A006	177004088100	S02	19980818	28	123	95719	1	0	11
200004	01764	WC192	G05182		A001	177004062100	S01	19911204	0	0	0	0	0	12
200004	01764	WC192	G05182		A002	177004065101	S01	19850725	0	0	0	0	0	13
200004	01764	WC192	G05182		A003D	177004066201	D02	19850630	0	0	0	0	0	13
200004	01764	WC192	G05182		A006	177004088100	S02	19980818	27	97	106218	3	0	11
200005	01764	WC192	G05182		A001	177004062100	S01	19911204	0	0	0	0	0	12
200005	01764	WC192	G05182		A002	177004065101	S01	19850725	0	0	0	0	0	13
200005	01764	WC192	G05182		A003D	177004066201	D02	19850630	0	0	0	0	0	13
200005	01764	WC192	G05182		A006	177004088100	S02	19980818	31	76	122707	1	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01764	WC192	G05182		A001	177004062100	S01	19911204	0	0	0	0	0	12
200006	01764	WC192	G05182		A002	177004065101	S01	19850725	0	0	0	0	0	13
200006	01764	WC192	G05182		A003D	177004066201	D02	19850630	0	0	0	0	0	13
200006	01764	WC192	G05182		A006	177004088100	S02	19980818	30	29	110921	0	0	11
200007	01764	WC192	G05182		A001	177004062100	S01	19911204	0	0	0	0	0	12
200007	01764	WC192	G05182		A002	177004065101	S01	19850725	0	0	0	0	0	13
200007	01764	WC192	G05182		A003D	177004066201	D02	19850630	0	0	0	0	0	13
200007	01764	WC192	G05182		A006	177004088100	S02	19980818	31	1	113055	0	0	11
200008	01764	WC192	G05182		A001	177004062100	S01	19911204	0	0	0	0	0	12
200008	01764	WC192	G05182		A002	177004065101	S01	19850725	0	0	0	0	0	13
200008	01764	WC192	G05182		A003D	177004066201	D02	19850630	0	0	0	0	0	13
200008	01764	WC192	G05182		A006	177004088100	S02	19980818	31	3	89956	0	0	11
200009	01764	WC192	G05182		A001	177004062100	S01	19911204	0	0	0	0	0	12
200009	01764	WC192	G05182		A002	177004065101	S01	19850725	0	0	0	0	0	13
200009	01764	WC192	G05182		A003D	177004066201	D02	19850630	0	0	0	0	0	13
200009	01764	WC192	G05182		A006	177004088100	S02	19980818	29	3	56972	0	0	11
200010	01764	WC192	G05182		A001	177004062100	S01	19911204	0	0	0	0	0	12
200010	01764	WC192	G05182		A002	177004065101	S01	19850725	0	0	0	0	0	13
200010	01764	WC192	G05182		A003D	177004066201	D02	19850630	0	0	0	0	0	13
200010	01764	WC192	G05182		A006	177004088100	S02	19980818	30	30	60229	109	0	11
200011	01764	WC192	G05182		A001	177004062100	S01	19911204	0	0	0	0	0	12
200011	01764	WC192	G05182		A002	177004065101	S01	19850725	0	0	0	0	0	13
200011	01764	WC192	G05182		A003D	177004066201	D02	19850630	0	0	0	0	0	13
200011	01764	WC192	G05182		A006	177004088100	S02	19980818	30	90	67372	740	0	11
200012	01764	WC192	G05182		A001	177004062100	S01	19911204	0	0	0	0	0	12
200012	01764	WC192	G05182		A002	177004065101	S01	19850725	0	0	0	0	0	13
200012	01764	WC192	G05182		A003D	177004066201	D02	19850630	0	0	0	0	0	13
200012	01764	WC192	G05182		A006	177004088100	S02	19980818	29	44	48910	754	0	11
200001	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200001	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200001	00282	WC587	G05188		A003	177024076800	S01	19841012	3	0	1797	217	0	11
200001	00282	WC587	G05188		A004	177024077100	S01	19840916	31	58	41499	1038	0	11
200001	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200002	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200002	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200002	00282	WC587	G05188		A003	177024076800	S01	19841012	1	0	66	0	0	11
200002	00282	WC587	G05188		A004	177024077100	S01	19840916	29	23	34764	1012	0	11
200002	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200002	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200003	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200003	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200003	00282	WC587	G05188		A003	177024076800	S01	19841012	2	0	73	3	0	11
200003	00282	WC587	G05188		A004	177024077100	S01	19840916	30	35	34584	1017	0	11
200003	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200003	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200004	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200004	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200004	00282	WC587	G05188		A003	177024076800	S01	19841012	7	0	265	24	0	11
200004	00282	WC587	G05188		A004	177024077100	S01	19840916	27	31	32603	936	0	11
200004	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200004	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200005	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200005	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200005	00282	WC587	G05188		A003	177024076800	S01	19841012	10	0	470	58	0	11
200005	00282	WC587	G05188		A004	177024077100	S01	19840916	24	75	24753	699	0	11
200005	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200005	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200006	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200006	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200006	00282	WC587	G05188		A003	177024076800	S01	19841012	8	0	1097	0	0	11
200006	00282	WC587	G05188		A004	177024077100	S01	19840916	16	61	17540	230	0	11
200006	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200006	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200007	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200007	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200007	00282	WC587	G05188		A003	177024076800	S01	19841012	10	0	774	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00282	WC587	G05188		A004	177024077100	S01	19840916	16	19	13246	4	0	11
200007	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200007	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200008	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200008	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200008	00282	WC587	G05188		A003	177024076800	S01	19841012	10	0	422	0	0	11
200008	00282	WC587	G05188		A004	177024077100	S01	19840916	13	0	8665	0	0	11
200008	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200008	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200009	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200009	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200009	00282	WC587	G05188		A003	177024076800	S01	19841012	7	0	673	0	0	11
200009	00282	WC587	G05188		A004	177024077100	S01	19840916	10	0	7090	2	0	11
200009	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200009	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200010	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200010	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200010	00282	WC587	G05188		A003	177024076800	S01	19841012	8	0	386	0	0	11
200010	00282	WC587	G05188		A004	177024077100	S01	19840916	10	0	5130	0	0	11
200010	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200010	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200011	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200011	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200011	00282	WC587	G05188		A003	177024076800	S01	19841012	6	0	237	0	0	11
200011	00282	WC587	G05188		A004	177024077100	S01	19840916	9	0	5270	0	0	11
200011	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200011	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200012	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200012	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200012	00282	WC587	G05188		A003	177024076800	S01	19841012	7	0	128	0	0	11
200012	00282	WC587	G05188		A004	177024077100	S01	19840916	9	0	2817	0	0	11
200012	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200012	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00083	VR218	G05195		C001	177054057400	S02	19951225	0	0	0	0	0	13
200001	00083	VR218	G05195		C002	177054074300	S01	19870316	0	0	0	0	0	13
200001	00083	VR218	G05195		C003	177054074400	S01	19870404	0	0	0	0	0	13
200001	00083	VR218	G05195		C004	177054074501	S02	19880623	0	0	0	0	0	13
200001	00083	VR218	G05195		C005	177054074902	S01	19921029	0	0	0	0	0	13
200001	01904	VR218	G05195		D002	177054101400	D07	19990903	0	0	0	0	0	13
200001	01904	VR218	G05195		D002D	177054101400	D05	19990525	0	0	0	0	0	13
200002	00083	VR218	G05195		C001	177054057400	S02	19951225	0	0	0	0	0	15
200002	00083	VR218	G05195		C002	177054074300	S01	19870316	0	0	0	0	0	15
200002	00083	VR218	G05195		C003	177054074400	S01	19870404	0	0	0	0	0	15
200002	00083	VR218	G05195		C004	177054074501	S02	19880623	0	0	0	0	0	15
200002	00083	VR218	G05195		C005	177054074902	S01	19921029	0	0	0	0	0	15
200002	01904	VR218	G05195		D002	177054101400	D07	19990903	6	0	2951	0	0	11
200002	01904	VR218	G05195		D002D	177054101400	D05	19990525	0	0	0	0	0	13
200003	01904	VR218	G05195		D002	177054101400	D07	19990903	0	0	0	0	0	13
200003	01904	VR218	G05195		D002D	177054101400	D05	19990525	0	0	0	0	0	13
200004	01904	VR218	G05195		D002	177054101400	D07	19990903	6	0	8118	76	0	11
200004	01904	VR218	G05195		D002D	177054101400	D05	19990525	0	0	0	0	0	13
200005	00083	VR218	G05195		C001	177054057400	S02	19951225	0	0	0	0	0	15
200005	00083	VR218	G05195		C004	177054074501	S02	19880623	0	0	0	0	0	15
200005	01904	VR218	G05195		D002	177054101400	D07	19990903	0	0	0	0	0	13
200005	01904	VR218	G05195		D002D	177054101400	D05	19990525	0	0	0	0	0	13
200006	01904	VR218	G05195		D002	177054101400	D07	19990903	0	0	0	0	0	15
200006	01904	VR218	G05195		D002	177054101400	D06	20000614	0	0	0	0	0	13
200006	01904	VR218	G05195		D002D	177054101400	D05	19990525	0	0	0	0	0	13
200007	01904	VR218	G05195		D002	177054101400	D06	20000614	0	0	0	0	0	13
200007	01904	VR218	G05195		D002D	177054101400	D05	19990525	0	0	0	0	0	13
200008	01904	VR218	G05195		D002	177054101400	D06	20000614	0	0	0	0	0	13
200008	01904	VR218	G05195		D002D	177054101400	D05	19990525	0	0	0	0	0	13
200009	01904	VR218	G05195		D002	177054101400	D06	20000614	0	0	0	0	0	13
200009	01904	VR218	G05195		D002D	177054101400	D05	19990525	0	0	0	0	0	13
200010	01904	VR218	G05195		D002	177054101400	D06	20000614	0	0	0	0	0	13
200010	01904	VR218	G05195		D002D	177054101400	D05	19990525	0	0	0	0	0	13
200011	01904	VR218	G05195		D002	177054101400	D06	20000614	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01904	VR218	G05195		D002D	177054101400	D05	19990525	0	0	0	0	0	13
200012	01904	VR218	G05195		D002	177054101400	D06	20000614	0	0	0	0	0	13
200012	01904	VR218	G05195		D002D	177054101400	D05	19990525	0	0	0	0	0	13
200001	01364	EW947	G05206	7543880040	A002	608104007201	S01	19961018	7	1535	3042	1505	0	11
200001	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	30	2725	118698	11657	0	11
200001	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	31	2	385	302	0	11
200001	01364	EW947	G05206	7543880040	A012	608104009400	S02	19970310	31	2758	44752	13395	0	11
200001	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	31	4855	2929	22363	0	11
200002	01364	EW947	G05206	7543880040	A002	608104007201	S01	19961018	0	0	0	0	0	13
200002	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	29	2688	108981	15242	0	11
200002	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	29	94	1067	272	0	11
200002	01364	EW947	G05206	7543880040	A012	608104009400	S02	19970310	29	1636	37829	12643	0	11
200002	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	29	5620	4373	23363	0	11
200003	01364	EW947	G05206	7543880040	A002	608104007201	S01	19961018	0	0	0	0	0	13
200003	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	31	2588	95953	11776	0	11
200003	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	31	14	373	472	0	11
200003	01364	EW947	G05206	7543880040	A012	608104009400	S02	19970310	31	2115	40366	13010	0	11
200003	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	31	5729	24471	19122	0	11
200004	01364	EW947	G05206	7543880040	A002	608104007201	S01	19961018	1	8	25	11	0	11
200004	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	30	2513	106558	11858	0	11
200004	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	30	0	275	425	0	11
200004	01364	EW947	G05206	7543880040	A012	608104009400	S02	19970310	30	2054	39262	12221	0	11
200004	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	30	4521	3406	17621	0	11
200005	01364	EW947	G05206	7543880040	A002	608104007201	S01	19961018	0	0	0	0	0	12
200005	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	31	2529	103610	13279	0	11
200005	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	31	22	194	244	0	11
200005	01364	EW947	G05206	7543880040	A012	608104009400	S02	19970310	31	1904	35453	11778	0	11
200005	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	31	4352	2610	17829	0	11
200006	01364	EW947	G05206	7543880040	A002	608104007201	S01	19961018	0	0	0	0	0	12
200006	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	26	1702	83920	10126	0	11
200006	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	25	14	108	181	0	11
200006	01364	EW947	G05206	7543880040	A012	608104009400	S02	19970310	26	1562	30097	10836	0	11
200006	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	26	3520	2750	15750	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01364	EW947	G05206	7543880040	A002	608104007201	S01	19961018	0	0	0	0	0	13
200007	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	30	2204	98673	12199	0	11
200007	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	23	8	16978	34	0	11
200007	01364	EW947	G05206	7543880040	A012	608104009400	S02	19970310	29	1837	31878	11082	0	11
200007	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	29	4040	1759	16779	0	11
200008	01364	EW947	G05206	7543880040	A002	608104007201	S01	19961018	0	0	0	0	0	15
200008	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	18	2061	70529	383	0	11
200008	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	31	2288	101170	12882	0	11
200008	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	26	0	31716	0	0	11
200008	01364	EW947	G05206	7543880040	A012	608104009400	S02	19970310	26	1710	28254	10226	0	11
200008	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	26	3732	1522	15058	0	11
200009	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	30	2979	131507	868	0	11
200009	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	30	1636	95377	12886	0	11
200009	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	30	0	29535	71	0	11
200009	01364	EW947	G05206	7543880040	A012	608104009400	S02	19970310	30	2182	30330	11641	0	11
200009	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	30	3466	1833	17710	0	11
200010	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	31	3279	150102	380	0	11
200010	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	31	1100	94227	13946	0	11
200010	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	31	0	283	244	0	11
200010	01364	EW947	G05206	7543880040	A012	608104009400	S02	19970310	31	1898	38323	12774	0	11
200010	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	31	3910	3245	19676	0	11
200011	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	30	3042	135575	634	0	11
200011	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	30	1300	78056	13494	0	11
200011	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	30	0	11	228	0	11
200011	01364	EW947	G05206	7543880040	A012	608104009400	S02	19970310	30	1752	35031	12143	0	11
200011	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	30	3977	2723	18616	0	11
200012	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	31	2967	157382	620	0	11
200012	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	31	1086	63079	13615	0	11
200012	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	31	0	133	491	0	11
200012	01364	EW947	G05206	7543880040	A012	608104009400	S02	19970310	31	1652	42376	12117	0	11
200012	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	31	3867	2325	19149	0	11
200001	00777	SM175	G05221	8910202400	A019	177084058900	S01	19951013	10	0	8484	0	0	09
200001	00777	SM175	G05221		A019	177084058900	S21	19951014	10	2204	0	0	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00777	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	12
200001	00777	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200001	00777	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200001	00777	SM175	G05221	8910202400	A021	177084059400	S03	19970507	31	0	10384	0	0	09
200001	00777	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200001	00777	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12
200002	00777	SM175	G05221		A019	177084058900	S21	19951014	26	8647	0	5	0	09
200002	00777	SM175	G05221	8910202400	A019	177084058900	S01	19951013	26	0	6463	0	0	09
200002	00777	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200002	00777	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	12
200002	00777	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200002	00777	SM175	G05221	8910202400	A021	177084059400	S03	19970507	29	0	2109	0	0	09
200002	00777	SM175	G05221		A022A	177084059800	S22	19871230	1	1	0	1	0	09
200002	00777	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	1	0	19	0	0	11
200003	00777	SM175	G05221		A019	177084058900	S21	19951014	31	4110	0	0	0	09
200003	00777	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	696	0	0	09
200003	00777	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200003	00777	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	12
200003	00777	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200003	00777	SM175	G05221	8910202400	A021	177084059400	S03	19970507	31	0	12885	0	0	09
200003	00777	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200003	00777	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	13
200004	00777	SM175	G05221		A019	177084058900	S21	19951014	30	20324	0	0	0	09
200004	00777	SM175	G05221	8910202400	A019	177084058900	S01	19951013	30	0	7869	0	0	09
200004	00777	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200004	00777	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	12
200004	00777	SM175	G05221	8910202400	A021	177084059400	S03	19970507	30	0	10145	0	0	09
200004	00777	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200004	00777	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	13
200004	00777	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200005	00777	SM175	G05221		A019	177084058900	S21	19951014	31	11928	0	0	0	09
200005	00777	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	4646	0	0	09
200005	00777	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200005	00777	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00777	SM175	G05221	8910202400	A021	177084059400	S03	19970507	31	0	9171	0	0	09
200005	00777	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200005	00777	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	1	0	7	0	0	09
200005	00777	SM175	G05221		A022A	177084059800	S22	19871230	1	2	0	4	0	09
200006	00777	SM175	G05221		A019	177084058900	S21	19951014	30	9396	0	0	0	09
200006	00777	SM175	G05221	8910202400	A019	177084058900	S01	19951013	30	0	2134	0	0	09
200006	00777	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200006	00777	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	12
200006	00777	SM175	G05221	8910202400	A021	177084059400	S03	19970507	30	0	19815	0	0	09
200006	00777	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200006	00777	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12
200006	00777	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200007	02451	SM175	G05221		A019	177084058900	S21	19951014	31	6423	0	0	0	09
200007	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	2466	0	0	09
200007	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200007	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	12
200007	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	31	0	14214	0	0	09
200007	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200007	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200007	02451	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12
200008	02451	SM175	G05221		A019	177084058900	S21	19951014	31	6479	0	0	0	09
200008	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	1355	0	0	09
200008	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200008	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	12
200008	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	31	0	32320	0	0	09
200008	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200008	02451	SM175	G05221		A022A	177084059800	S22	19871230	1	5	0	6	0	09
200008	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	1	0	5	0	0	09
200009	02451	SM175	G05221		A019	177084058900	S21	19951014	30	5180	0	0	0	09
200009	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	30	0	1232	0	0	09
200009	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200009	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	12
200009	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	30	0	14469	0	0	09
200009	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02451	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12
200009	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200010	02451	SM175	G05221		A019	177084058900	S21	19951014	31	5619	0	9	0	09
200010	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	1635	0	0	09
200010	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200010	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	12
200010	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200010	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	31	0	5097	0	0	09
200010	02451	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12
200010	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200011	02451	SM175	G05221		A019	177084058900	S21	19951014	30	5378	0	0	0	09
200011	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	30	0	1732	0	0	09
200011	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200011	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200011	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200011	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	30	0	4343	0	0	11
200011	02451	SM175	G05221		A022A	177084059800	S22	19871230	22	147	0	96	0	09
200011	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	22	0	96	0	0	09
200012	02451	SM175	G05221		A019	177084058900	S21	19951014	31	5344	0	16	0	09
200012	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	2073	0	0	09
200012	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200012	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200012	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200012	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	31	0	2914	0	0	11
200012	02451	SM175	G05221		A022A	177084059800	S22	19871230	31	233	0	72	0	09
200012	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	31	0	20	0	0	09
200001	00059	ST225	G05224		C001	177164008800	S03	19981012	31	0	14935	1459	0	11
200001	00059	ST225	G05224		C002	177164008901	S01	19891030	0	0	0	0	0	13
200002	00059	ST225	G05224		C001	177164008800	S03	19981012	29	0	10770	1092	0	11
200002	00059	ST225	G05224		C002	177164008901	S01	19891030	0	0	0	0	0	13
200003	00059	ST225	G05224		C001	177164008800	S03	19981012	30	0	9711	711	0	11
200003	00059	ST225	G05224		C002	177164008901	S01	19891030	0	0	0	0	0	13
200004	00059	ST225	G05224		C001	177164008800	S03	19981012	4	0	1214	68	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00059	ST225	G05224		C002	177164008901	S01	19891030	0	0	0	0	0	13
200005	00059	ST225	G05224		C001	177164008800	S03	19981012	21	0	11444	1479	0	11
200005	00059	ST225	G05224		C002	177164008901	S01	19891030	0	0	0	0	0	13
200006	00059	ST225	G05224		C001	177164008800	S03	19981012	29	0	12597	1209	0	11
200006	00059	ST225	G05224		C002	177164008901	S01	19891030	0	0	0	0	0	13
200007	00059	ST225	G05224		C001	177164008800	S03	19981012	29	3	11786	1670	0	11
200007	00059	ST225	G05224		C002	177164008901	S01	19891030	0	0	0	0	0	13
200008	00059	ST225	G05224		C001	177164008800	S03	19981012	31	3	11957	1093	0	11
200008	00059	ST225	G05224		C002	177164008901	S01	19891030	0	0	0	0	0	13
200009	00059	ST225	G05224		C001	177164008800	S03	19981012	21	29	8324	1871	0	11
200009	00059	ST225	G05224		C002	177164008901	S01	19891030	0	0	0	0	0	13
200010	00059	ST225	G05224		C001	177164008800	S03	19981012	13	0	5108	569	0	11
200010	00059	ST225	G05224		C002	177164008901	S01	19891030	0	0	0	0	0	13
200011	00059	ST225	G05224		C001	177164008800	S03	19981012	25	4	10829	1411	0	11
200011	00059	ST225	G05224		C002	177164008901	S01	19891030	0	0	0	0	0	13
200012	00059	ST225	G05224		C001	177164008800	S03	19981012	31	0	10956	1034	0	11
200012	00059	ST225	G05224		C002	177164008901	S01	19891030	0	0	0	0	0	13
200001	00185	MP096	G05242		006	177254059200	S01	19941031	23	0	11341	2283	0	11
200001	00185	MP096	G05242		A001	177254050400	D01	19870315	0	0	0	0	0	13
200001	00185	MP096	G05242		A001D	177254050400	D02	19870315	0	0	0	0	0	13
200001	00185	MP096	G05242		A002	177254050700	D03	19930604	0	0	0	0	0	13
200001	00185	MP096	G05242		A002D	177254050700	D02	19870313	0	0	0	0	0	13
200001	00185	MP096	G05242		A003	177254052600	S01	19891107	23	0	5998	1630	0	11
200002	00185	MP096	G05242		006	177254059200	S01	19941031	1	0	408	13	0	11
200002	00185	MP096	G05242		A001	177254050400	D01	19870315	0	0	0	0	0	13
200002	00185	MP096	G05242		A001D	177254050400	D02	19870315	0	0	0	0	0	13
200002	00185	MP096	G05242		A002	177254050700	D03	19930604	0	0	0	0	0	13
200002	00185	MP096	G05242		A002D	177254050700	D02	19870313	0	0	0	0	0	13
200002	00185	MP096	G05242		A003	177254052600	S01	19891107	0	0	0	0	0	13
200003	00185	MP096	G05242		006	177254059200	S01	19941031	0	0	0	0	0	13
200003	00185	MP096	G05242		A001	177254050400	D01	19870315	0	0	0	0	0	13
200003	00185	MP096	G05242		A001D	177254050400	D02	19870315	0	0	0	0	0	13
200003	00185	MP096	G05242		A002	177254050700	D03	19930604	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	MP096	G05242		A002D	177254050700	D02	19870313	0	0	0	0	0	13
200003	00185	MP096	G05242		A003	177254052600	S01	19891107	0	0	0	0	0	13
200004	00185	MP096	G05242		006	177254059200	S01	19941031	0	0	0	0	0	13
200004	00185	MP096	G05242		A001	177254050400	D01	19870315	0	0	0	0	0	13
200004	00185	MP096	G05242		A001D	177254050400	D02	19870315	0	0	0	0	0	13
200004	00185	MP096	G05242		A002	177254050700	D03	19930604	0	0	0	0	0	13
200004	00185	MP096	G05242		A002D	177254050700	D02	19870313	0	0	0	0	0	13
200004	00185	MP096	G05242		A003	177254052600	S01	19891107	0	0	0	0	0	13
200005	00185	MP096	G05242		006	177254059200	S01	19941031	0	0	0	0	0	13
200005	00185	MP096	G05242		A001	177254050400	D01	19870315	0	0	0	0	0	13
200005	00185	MP096	G05242		A001D	177254050400	D02	19870315	0	0	0	0	0	13
200005	00185	MP096	G05242		A002	177254050700	D03	19930604	0	0	0	0	0	13
200005	00185	MP096	G05242		A002D	177254050700	D02	19870313	0	0	0	0	0	13
200005	00185	MP096	G05242		A003	177254052600	S01	19891107	0	0	0	0	0	13
200006	00185	MP096	G05242		006	177254059200	S01	19941031	0	0	0	0	0	13
200006	00185	MP096	G05242		A001	177254050400	D01	19870315	0	0	0	0	0	13
200006	00185	MP096	G05242		A001D	177254050400	D02	19870315	0	0	0	0	0	13
200006	00185	MP096	G05242		A002	177254050700	D03	19930604	0	0	0	0	0	13
200006	00185	MP096	G05242		A002D	177254050700	D02	19870313	0	0	0	0	0	13
200006	00185	MP096	G05242		A003	177254052600	S01	19891107	0	0	0	0	0	13
200007	00185	MP096	G05242		006	177254059200	S01	19941031	0	0	0	0	0	13
200007	00185	MP096	G05242		A001	177254050400	D01	19870315	0	0	0	0	0	13
200007	00185	MP096	G05242		A001D	177254050400	D02	19870315	0	0	0	0	0	13
200007	00185	MP096	G05242		A002	177254050700	D03	19930604	0	0	0	0	0	13
200007	00185	MP096	G05242		A002D	177254050700	D02	19870313	0	0	0	0	0	13
200007	00185	MP096	G05242		A003	177254052600	S01	19891107	0	0	0	0	0	13
200008	00185	MP096	G05242		006	177254059200	S01	19941031	0	0	0	0	0	13
200008	00185	MP096	G05242		A001	177254050400	D01	19870315	0	0	0	0	0	13
200008	00185	MP096	G05242		A001D	177254050400	D02	19870315	0	0	0	0	0	13
200008	00185	MP096	G05242		A002	177254050700	D03	19930604	0	0	0	0	0	13
200008	00185	MP096	G05242		A002D	177254050700	D02	19870313	0	0	0	0	0	13
200008	00185	MP096	G05242		A003	177254052600	S01	19891107	0	0	0	0	0	13
200001	01513	MP163	G05245		005A	177244041200	S01	19891006	29	0	8483	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01513	MP163	G05245		005A	177244041200	S01	19891006	28	0	8307	0	0	11
200003	01513	MP163	G05245		005A	177244041200	S01	19891006	31	0	8719	0	0	11
200004	01513	MP163	G05245		005A	177244041200	S01	19891006	28	0	7996	0	0	11
200005	01513	MP163	G05245		005A	177244041200	S01	19891006	31	0	7543	0	0	11
200006	01513	MP163	G05245		005A	177244041200	S01	19891006	29	0	6469	0	0	11
200007	01513	MP163	G05245		005A	177244041200	S01	19891006	31	0	7346	0	0	11
200008	01513	MP163	G05245		005A	177244041200	S01	19891006	30	0	6964	0	0	11
200009	01513	MP163	G05245		005A	177244041200	S01	19891006	29	0	6322	0	0	11
200010	01513	MP163	G05245		005A	177244041200	S01	19891006	30	0	7505	0	0	11
200011	01513	MP163	G05245		005A	177244041200	S01	19891006	27	0	7670	0	0	11
200012	01513	MP163	G05245		005A	177244041200	S01	19891006	27	0	23016	27	0	11
200001	00078	WC149	G05283		001	177004063600	S01	19890723	31	7141	35098	2252	0	11
200001	00078	WC149	G05283		002	177004101100	S03	19990518	31	20311	56842	24215	0	11
200002	00078	WC149	G05283		001	177004063600	S01	19890723	29	9612	18345	4484	0	11
200002	00078	WC149	G05283		002	177004101100	S03	19990518	13	4956	13140	9513	0	11
200003	00078	WC149	G05283		001	177004063600	S01	19890723	27	1596	5748	3871	0	11
200003	00078	WC149	G05283		002	177004101100	S03	19990518	29	6405	34195	25560	0	11
200004	00078	WC149	G05283		001	177004063600	S01	19890723	30	3678	7730	4602	0	11
200004	00078	WC149	G05283		002	177004101100	S03	19990518	30	12873	40607	27096	0	11
200005	00078	WC149	G05283		001	177004063600	S01	19890723	31	4803	11274	4871	0	11
200005	00078	WC149	G05283		002	177004101100	S03	19990518	31	10085	25967	22661	0	11
200006	00078	WC149	G05283		001	177004063600	S01	19890723	15	996	5610	2093	0	11
200006	00078	WC149	G05283		002	177004101100	S03	19990518	17	2285	13377	11418	0	11
200007	00078	WC149	G05283		001	177004063600	S01	19890723	0	0	0	0	0	13
200007	00078	WC149	G05283		002	177004101100	S03	19990518	9	368	1315	6051	0	11
200008	00078	WC149	G05283		001	177004063600	S01	19890723	28	5011	16426	4357	0	11
200008	00078	WC149	G05283		002	177004101100	S03	19990518	29	6914	22415	18980	0	11
200009	00078	WC149	G05283		001	177004063600	S01	19890723	30	9188	25773	589	0	11
200009	00078	WC149	G05283		002	177004101100	S03	19990518	30	3444	15825	16547	0	11
200010	00078	WC149	G05283		001	177004063600	S01	19890723	31	7695	32989	725	0	11
200010	00078	WC149	G05283		002	177004101100	S03	19990518	31	2704	7164	17065	0	11
200011	00078	WC149	G05283		001	177004063600	S01	19890723	29	5404	28565	3539	0	11
200011	00078	WC149	G05283		002	177004101100	S03	19990518	27	2217	4895	8190	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	WC149	G05283		001	177004063600	S01	19890723	26	4517	12190	2678	0	11
200012	00078	WC149	G05283		002	177004101100	S03	19990518	29	2189	2467	7319	0	11
200001	01904	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200001	01904	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200001	01904	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200001	01904	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200001	01904	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200001	01904	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200001	01904	EC064	G05286		B003	177004073100	S01	19870826	31	3769	4899	7450	0	08
200001	01904	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200002	01904	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200002	01904	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200002	01904	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200002	01904	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200002	01904	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200002	01904	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200002	01904	EC064	G05286		B003	177004073100	S01	19870826	29	3960	418	7096	0	08
200002	01904	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200003	01904	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200003	01904	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200003	01904	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200003	01904	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200003	01904	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200003	01904	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200003	01904	EC064	G05286		B003	177004073100	S01	19870826	31	4309	406	7133	0	08
200003	01904	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200004	01904	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200004	01904	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200004	01904	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200004	01904	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200004	01904	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200004	01904	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200004	01904	EC064	G05286		B003	177004073100	S01	19870826	29	4037	598	6568	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01904	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200005	01904	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200005	01904	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200005	01904	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200005	01904	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200005	01904	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200005	01904	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200005	01904	EC064	G05286		B003	177004073100	S01	19870826	22	2427	247	4390	0	08
200005	01904	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200006	01904	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200006	01904	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200006	01904	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200006	01904	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200006	01904	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200006	01904	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200006	01904	EC064	G05286		B003	177004073100	S01	19870826	30	3247	356	6867	0	08
200006	01904	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200007	01904	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200007	01904	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200007	01904	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200007	01904	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200007	01904	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200007	01904	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200007	01904	EC064	G05286		B003	177004073100	S01	19870826	31	3937	364	7256	0	08
200007	01904	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200008	01904	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200008	01904	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200008	01904	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200008	01904	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200008	01904	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200008	01904	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200008	01904	EC064	G05286		B003	177004073100	S01	19870826	31	4332	684	6528	0	08
200008	01904	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200009	01904	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01904	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200009	01904	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200009	01904	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200009	01904	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200009	01904	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200009	01904	EC064	G05286		B003	177004073100	S01	19870826	30	3503	632	6848	0	08
200009	01904	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200010	01904	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200010	01904	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200010	01904	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200010	01904	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200010	01904	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200010	01904	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200010	01904	EC064	G05286		B003	177004073100	S01	19870826	31	3245	623	7386	0	08
200010	01904	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200011	01904	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200011	01904	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200011	01904	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200011	01904	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200011	01904	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200011	01904	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200011	01904	EC064	G05286		B003	177004073100	S01	19870826	23	3239	838	5268	0	08
200011	01904	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200012	01904	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200012	01904	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200012	01904	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200012	01904	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200012	01904	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200012	01904	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200012	01904	EC064	G05286		B003	177004073100	S01	19870826	15	890	234	2858	0	08
200012	01904	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200001	00003	WC196	G05292		A002	177004069500	S01	19900722	31	260	91753	479	0	11
200001	00003	WC196	G05292		A004	177004082400	S04	19990709	31	247	29586	255	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	WC196	G05292		A005	177004087100	S03	19980520	31	1513	443073	1105	0	11
200001	00003	WC196	G05292		A006	177004087800	S02	19960312	31	349	110997	752	0	11
200001	00003	WC196	G05292		A008	177004091400	S01	19950906	31	708	198487	976	0	11
200001	00003	WC196	G05292		A009	177004092601	S02	19971126	0	0	0	0	0	13
200001	00003	WC196	G05292		A010	177004096500	S01	19970715	31	668	246407	521	0	11
200001	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200002	00003	WC196	G05292		A002	177004069500	S01	19900722	29	361	85960	348	0	11
200002	00003	WC196	G05292		A004	177004082400	S04	19990709	29	660	6767	14	0	11
200002	00003	WC196	G05292		A005	177004087100	S03	19980520	29	1535	379996	1007	0	11
200002	00003	WC196	G05292		A006	177004087800	S02	19960312	29	325	133585	616	0	11
200002	00003	WC196	G05292		A008	177004091400	S01	19950906	29	752	185703	964	0	11
200002	00003	WC196	G05292		A009	177004092601	S02	19971126	0	0	0	0	0	13
200002	00003	WC196	G05292		A010	177004096500	S01	19970715	29	918	225468	494	0	11
200002	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200003	00003	WC196	G05292		A002	177004069500	S01	19900722	31	172	89005	361	0	11
200003	00003	WC196	G05292		A004	177004082400	S04	19990709	31	521	7048	62	0	11
200003	00003	WC196	G05292		A005	177004087100	S03	19980520	31	1359	354419	1205	0	11
200003	00003	WC196	G05292		A006	177004087800	S02	19960312	31	304	147654	650	0	11
200003	00003	WC196	G05292		A008	177004091400	S01	19950906	31	709	206634	1049	0	11
200003	00003	WC196	G05292		A009	177004092601	S02	19971126	0	0	0	0	0	13
200003	00003	WC196	G05292		A010	177004096500	S01	19970715	31	892	250697	526	0	11
200003	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200004	00003	WC196	G05292		A002	177004069500	S01	19900722	30	86	80373	352	0	11
200004	00003	WC196	G05292		A004	177004082400	S04	19990709	21	216	6308	61	0	11
200004	00003	WC196	G05292		A005	177004087100	S03	19980520	30	702	319961	946	0	11
200004	00003	WC196	G05292		A006	177004087800	S02	19960312	30	929	133508	571	0	11
200004	00003	WC196	G05292		A008	177004091400	S01	19950906	30	513	186587	986	0	11
200004	00003	WC196	G05292		A009	177004092601	S02	19971126	0	0	0	0	0	13
200004	00003	WC196	G05292		A010	177004096500	S01	19970715	30	639	226379	489	0	11
200004	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200005	00003	WC196	G05292		A002	177004069500	S01	19900722	31	45	82634	316	0	11
200005	00003	WC196	G05292		A004	177004082400	S04	19990709	3	0	855	0	0	11
200005	00003	WC196	G05292		A005	177004087100	S03	19980520	31	637	320517	988	0	11
200005	00003	WC196	G05292		A006	177004087800	S02	19960312	31	564	118828	805	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00003	WC196	G05292		A008	177004091400	S01	19950906	31	370	163596	930	0	11
200005	00003	WC196	G05292		A009	177004092601	S02	19971126	0	0	0	0	0	13
200005	00003	WC196	G05292		A010	177004096500	S01	19970715	31	475	198528	460	0	11
200005	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200006	00003	WC196	G05292		A002	177004069500	S01	19900722	30	72	76594	292	0	11
200006	00003	WC196	G05292		A004	177004082400	S04	19990709	0	0	0	0	0	13
200006	00003	WC196	G05292		A005	177004087100	S03	19980520	30	534	291633	904	0	11
200006	00003	WC196	G05292		A006	177004087800	S02	19960312	30	151	97053	530	0	11
200006	00003	WC196	G05292		A008	177004091400	S01	19950906	30	319	146775	866	0	11
200006	00003	WC196	G05292		A009	177004092601	S02	19971126	0	0	0	0	0	13
200006	00003	WC196	G05292		A010	177004096500	S01	19970715	30	448	176990	410	0	11
200006	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200007	00003	WC196	G05292		A002	177004069500	S01	19900722	31	66	75311	295	0	11
200007	00003	WC196	G05292		A004	177004082400	S04	19990709	0	0	0	0	0	15
200007	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200007	00003	WC196	G05292		A005	177004087100	S03	19980520	31	626	267962	2040	0	11
200007	00003	WC196	G05292		A006	177004087800	S02	19960312	31	67	87983	570	0	11
200007	00003	WC196	G05292		A008	177004091400	S01	19950906	31	178	127832	825	0	11
200007	00003	WC196	G05292		A009	177004092601	S02	19971126	0	0	0	0	0	15
200007	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200007	00003	WC196	G05292		A010	177004096500	S01	19970715	31	279	168446	389	0	11
200007	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200008	00003	WC196	G05292		A002	177004069500	S01	19900722	31	102	75736	279	0	11
200008	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200008	00003	WC196	G05292		A005	177004087100	S03	19980520	31	470	257409	1302	0	11
200008	00003	WC196	G05292		A006	177004087800	S02	19960312	31	63	93523	595	0	11
200008	00003	WC196	G05292		A008	177004091400	S01	19950906	31	286	124064	713	0	11
200008	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200008	00003	WC196	G05292		A010	177004096500	S01	19970715	31	338	166602	345	0	11
200008	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200009	00003	WC196	G05292		A002	177004069500	S01	19900722	30	136	152750	1192	0	11
200009	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200009	00003	WC196	G05292		A005	177004087100	S03	19980520	30	387	213716	960	0	11
200009	00003	WC196	G05292		A006	177004087800	S02	19960312	30	104	78033	552	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	WC196	G05292		A008	177004091400	S01	19950906	30	382	112185	690	0	11
200009	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200009	00003	WC196	G05292		A010	177004096500	S01	19970715	30	883	363342	776	0	11
200009	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200010	00003	WC196	G05292		A002	177004069500	S01	19900722	31	310	157221	888	0	11
200010	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200010	00003	WC196	G05292		A005	177004087100	S03	19980520	31	344	202578	1024	0	11
200010	00003	WC196	G05292		A006	177004087800	S02	19960312	31	191	66995	483	0	11
200010	00003	WC196	G05292		A008	177004091400	S01	19950906	31	356	114300	731	0	11
200010	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200010	00003	WC196	G05292		A010	177004096500	S01	19970715	31	863	406588	839	0	11
200010	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200011	00003	WC196	G05292		A002	177004069500	S01	19900722	30	256	164693	549	0	11
200011	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200011	00003	WC196	G05292		A005	177004087100	S03	19980520	30	385	184759	930	0	11
200011	00003	WC196	G05292		A006	177004087800	S02	19960312	30	198	66803	454	0	11
200011	00003	WC196	G05292		A008	177004091400	S01	19950906	30	218	113695	489	0	11
200011	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200011	00003	WC196	G05292		A010	177004096500	S01	19970715	30	1010	399400	805	0	11
200011	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200012	00003	WC196	G05292		A002	177004069500	S01	19900722	31	304	176363	565	0	11
200012	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200012	00003	WC196	G05292		A005	177004087100	S03	19980520	31	393	183828	980	0	11
200012	00003	WC196	G05292		A006	177004087800	S02	19960312	31	135	44304	270	0	11
200012	00003	WC196	G05292		A008	177004091400	S01	19950906	31	363	121169	604	0	11
200012	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200012	00003	WC196	G05292		A010	177004096500	S01	19970715	31	962	342428	738	0	11
200012	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200001	01832	WC225	G05293		001L	177004072500	D03	19970128	0	0	0	0	0	13
200001	01832	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200001	01832	WC225	G05293		002	177004081000	S02	19901210	0	0	0	0	0	13
200002	01832	WC225	G05293		001L	177004072500	D03	19970128	5	0	3395	100	0	11
200002	01832	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01832	WC225	G05293		002	177004081000	S02	19901210	0	0	0	0	0	13
200003	01832	WC225	G05293		001L	177004072500	D03	19970128	17	0	8402	680	0	11
200003	01832	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200003	01832	WC225	G05293		002	177004081000	S02	19901210	0	0	0	0	0	13
200004	01832	WC225	G05293		001L	177004072500	D03	19970128	3	0	856	0	0	11
200004	01832	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200004	01832	WC225	G05293		002	177004081000	S02	19901210	0	0	0	0	0	13
200005	01832	WC225	G05293		001L	177004072500	D03	19970128	0	0	0	0	0	13
200005	01832	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200005	01832	WC225	G05293		002	177004081000	S02	19901210	25	0	24721	0	0	11
200006	01832	WC225	G05293		001L	177004072500	D03	19970128	0	0	0	0	0	13
200006	01832	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200006	01832	WC225	G05293		002	177004081000	S02	19901210	30	0	28721	0	0	11
200007	01832	WC225	G05293		001L	177004072500	D03	19970128	1	0	1064	0	0	11
200007	01832	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200007	01832	WC225	G05293		002	177004081000	S02	19901210	31	0	28527	186	0	11
200008	01832	WC225	G05293		001L	177004072500	D03	19970128	0	0	0	0	0	13
200008	01832	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200008	01832	WC225	G05293		002	177004081000	S02	19901210	30	0	23204	0	0	11
200009	01832	WC225	G05293		001L	177004072500	D03	19970128	0	0	0	0	0	13
200009	01832	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200009	01832	WC225	G05293		002	177004081000	S02	19901210	29	0	16068	0	0	11
200010	01832	WC225	G05293		001L	177004072500	D03	19970128	0	0	0	0	0	13
200010	01832	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200010	01832	WC225	G05293		002	177004081000	S02	19901210	20	0	9042	0	0	11
200011	01832	WC225	G05293		001L	177004072500	D03	19970128	0	0	0	0	0	13
200011	01832	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200011	01832	WC225	G05293		002	177004081000	S02	19901210	0	0	0	0	0	13
200012	00048	WC225	G05293		001L	177004072500	D03	19970128	0	0	0	0	0	13
200012	00048	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200012	00048	WC225	G05293		002	177004081000	S02	19901210	0	0	0	0	0	13
200001	01832	WC294	G05299		001	177014017500	S04	19941128	27	0	2470	0	0	11
200001	01832	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01832	WC294	G05299		003	177014027600	S01	19941221	27	119	66392	204	0	11
200002	01832	WC294	G05299		001	177014017500	S04	19941128	22	0	1248	0	0	11
200002	01832	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200002	01832	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200002	01832	WC294	G05299		003	177014027600	S01	19941221	23	87	33499	131	0	11
200003	01832	WC294	G05299		001	177014017500	S04	19941128	30	0	2408	0	0	11
200003	01832	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200003	01832	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200003	01832	WC294	G05299		003	177014027600	S01	19941221	30	242	63503	264	0	11
200004	01832	WC294	G05299		001	177014017500	S04	19941128	13	0	163	0	0	11
200004	01832	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200004	01832	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200004	01832	WC294	G05299		003	177014027600	S01	19941221	2	23	721	0	0	11
200005	01832	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200005	01832	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200005	01832	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200005	01832	WC294	G05299		003	177014027600	S01	19941221	0	0	0	0	0	13
200006	01832	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200006	01832	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200006	01832	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200006	01832	WC294	G05299		003	177014027600	S01	19941221	0	0	0	0	0	13
200007	01832	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200007	01832	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200007	01832	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200007	01832	WC294	G05299		003	177014027600	S01	19941221	0	0	0	0	0	13
200008	01832	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200008	01832	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200008	01832	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200008	01832	WC294	G05299		003	177014027600	S01	19941221	0	0	0	0	0	13
200009	01832	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200009	01832	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200009	01832	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200009	01832	WC294	G05299		003	177014027600	S02	20000912	15	121	47734	0	0	11
200009	01832	WC294	G05299		003	177014027600	S01	19941221	0	0	0	0	0	15

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01832	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200010	01832	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200010	01832	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200010	01832	WC294	G05299		003	177014027600	S02	20000912	30	24	113665	0	0	11
200011	01832	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200011	01832	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200011	01832	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200011	01832	WC294	G05299		003	177014027600	S02	20000912	19	202	64862	0	0	11
200012	00048	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200012	00048	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200012	00048	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200012	00048	WC294	G05299		003	177014027600	S02	20000912	19	1	43412	0	0	11
200001	01832	WC313	G05303		001L	177014017000	D04	19970628	28	0	7555	1540	0	11
200001	01832	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200001	01832	WC313	G05303		003U	177014023900	D02	19901011	28	0	31944	0	0	11
200001	01832	WC313	G05303		004	177014027900	S03	19960826	28	0	25731	0	0	11
200002	01832	WC313	G05303		001L	177014017000	D04	19970628	26	0	10069	1560	0	11
200002	01832	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200002	01832	WC313	G05303		003U	177014023900	D02	19901011	26	0	43032	0	0	11
200002	01832	WC313	G05303		004	177014027900	S03	19960826	26	0	35693	0	0	11
200003	01832	WC313	G05303		001L	177014017000	D04	19970628	31	0	9428	1860	0	11
200003	01832	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200003	01832	WC313	G05303		003U	177014023900	D02	19901011	31	0	41830	0	0	11
200003	01832	WC313	G05303		004	177014027900	S03	19960826	31	0	35101	0	0	11
200004	01832	WC313	G05303		001L	177014017000	D04	19970628	20	0	4982	4000	0	11
200004	01832	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200004	01832	WC313	G05303		003U	177014023900	D02	19901011	26	0	24866	0	0	11
200004	01832	WC313	G05303		004	177014027900	S03	19960826	26	0	18242	0	0	11
200005	01832	WC313	G05303		001L	177014017000	D04	19970628	17	0	5165	3400	0	11
200005	01832	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200005	01832	WC313	G05303		003U	177014023900	D02	19901011	24	0	23189	0	0	11
200005	01832	WC313	G05303		004	177014027900	S03	19960826	24	0	11730	0	0	11
200006	01832	WC313	G05303		001L	177014017000	D04	19970628	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01832	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200006	01832	WC313	G05303		003U	177014023900	D02	19901011	24	0	17738	0	0	11
200006	01832	WC313	G05303		004	177014027900	S03	19960826	20	0	9664	0	0	11
200007	01832	WC313	G05303		001L	177014017000	D04	19970628	0	0	0	0	0	13
200007	01832	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200007	01832	WC313	G05303		003U	177014023900	D02	19901011	30	0	10825	0	0	11
200007	01832	WC313	G05303		004	177014027900	S03	19960826	29	0	10639	0	0	11
200008	01832	WC313	G05303		001L	177014017000	D04	19970628	0	0	0	0	0	13
200008	01832	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200008	01832	WC313	G05303		003U	177014023900	D02	19901011	28	0	5151	0	0	11
200008	01832	WC313	G05303		004	177014027900	S03	19960826	30	0	8278	0	0	11
200009	01832	WC313	G05303		001L	177014017000	D04	19970628	0	0	0	0	0	13
200009	01832	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200009	01832	WC313	G05303		003U	177014023900	D02	19901011	23	0	3985	0	0	11
200009	01832	WC313	G05303		004	177014027900	S03	19960826	27	0	9024	0	0	11
200010	01832	WC313	G05303		001L	177014017000	D04	19970628	0	0	0	0	0	13
200010	01832	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200010	01832	WC313	G05303		003U	177014023900	D02	19901011	23	0	2669	0	0	11
200010	01832	WC313	G05303		004	177014027900	S03	19960826	24	0	8380	0	0	11
200011	01832	WC313	G05303		001L	177014017000	D04	19970628	0	0	0	0	0	13
200011	01832	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200011	01832	WC313	G05303		003U	177014023900	D02	19901011	20	0	2931	0	0	11
200011	01832	WC313	G05303		004	177014027900	S03	19960826	20	0	11185	0	0	11
200012	00048	WC313	G05303		001L	177014017000	D04	19970628	0	0	0	0	0	13
200012	00048	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200012	00048	WC313	G05303		003U	177014023900	D02	19901011	2	0	180	0	0	11
200012	00048	WC313	G05303		004	177014027900	S03	19960826	16	0	5716	0	0	11
200001	01102	WC368	G05315		002	177014021101	S01	19960712	31	0	33633	19498	0	11
200001	01102	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200001	01102	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200001	01102	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200001	01102	WC368	G05315		006	177014023501	S01	19980522	0	0	0	0	0	13
200001	01102	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01102	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200001	01102	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200001	01102	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200002	02412	WC368	G05315		002	177014021101	S01	19960712	17	0	15995	7130	0	11
200002	02412	WC368	G05315		003	177014022001	S01	19980613	20	0	19096	14423	0	11
200002	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200002	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200002	02412	WC368	G05315		006	177014023501	S01	19980522	0	0	0	0	0	13
200002	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200002	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200002	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200002	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200003	02412	WC368	G05315		002	177014021101	S01	19960712	2	0	957	666	0	11
200003	02412	WC368	G05315		003	177014022001	S01	19980613	1	0	653	573	0	11
200003	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200003	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200003	02412	WC368	G05315		006	177014023501	S01	19980522	0	0	0	0	0	13
200003	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200003	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200003	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200003	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200004	02412	WC368	G05315		002	177014021101	S01	19960712	30	0	25165	23435	0	11
200004	02412	WC368	G05315		003	177014022001	S01	19980613	22	0	14852	11876	0	11
200004	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200004	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200004	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200004	02412	WC368	G05315		006D	177014023501	D02	20000402	23	0	28992	0	0	11
200004	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200004	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200004	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200004	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200005	02412	WC368	G05315		002	177014021101	S01	19960712	22	0	21802	15223	0	11
200005	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200005	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200005	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200005	02412	WC368	G05315		006D	177014023501	D02	20000402	31	0	63552	0	0	11
200005	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200005	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200005	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200005	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200006	02412	WC368	G05315		002	177014021101	S01	19960712	0	0	0	0	0	13
200006	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200006	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200006	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200006	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200006	02412	WC368	G05315		006D	177014023501	D02	20000402	26	0	63597	0	0	11
200006	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200006	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200006	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200006	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200007	02412	WC368	G05315		002	177014021101	S02	20000729	0	0	0	0	0	13
200007	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200007	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200007	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200007	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200007	02412	WC368	G05315		006D	177014023501	D02	20000402	31	0	58465	0	0	11
200007	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200007	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200007	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200007	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200008	02412	WC368	G05315		002	177014021101	S02	20000729	3	0	9218	0	0	11
200008	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200008	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200008	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200008	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200008	02412	WC368	G05315		006D	177014023501	D02	20000402	31	0	50743	0	0	11
200008	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200008	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200008	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200008	02412	WC368	G05315		A003	177014030800	S01	20000827	0	0	0	0	0	13
200009	02412	WC368	G05315		002	177014021101	S02	20000729	30	0	108981	11	0	11
200009	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200009	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200009	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200009	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200009	02412	WC368	G05315		006D	177014023501	D02	20000402	30	0	86201	0	0	11
200009	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200009	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200009	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200009	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200009	02412	WC368	G05315		A003	177014030800	S01	20000827	20	312	103431	237	0	11
200010	02412	WC368	G05315		002	177014021101	S02	20000729	31	0	115775	0	0	11
200010	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200010	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200010	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200010	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200010	02412	WC368	G05315		006D	177014023501	D02	20000402	31	0	86684	0	0	11
200010	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200010	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200010	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200010	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200010	02412	WC368	G05315		A003	177014030800	S01	20000827	31	748	166513	0	0	11
200011	02412	WC368	G05315		002	177014021101	S02	20000729	30	0	114940	0	0	11
200011	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200011	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200011	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200011	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200011	02412	WC368	G05315		006D	177014023501	D02	20000402	28	0	78792	0	0	11
200011	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200011	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200011	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200011	02412	WC368	G05315		A003	177014030800	S01	20000827	30	808	178591	0	0	11
200012	02412	WC368	G05315		002	177014021101	S02	20000729	31	0	115185	0	0	11
200012	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200012	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200012	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200012	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200012	02412	WC368	G05315		006D	177014023501	D02	20000402	30	0	81520	0	0	11
200012	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200012	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200012	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200012	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200012	02412	WC368	G05315		A003	177014030800	S01	20000827	31	961	193517	0	0	11
200001	00059	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200001	00059	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200001	00282	EC299	G05346		B003	177044061201	S01	19980630	31	739	105586	2234	0	11
200001	00059	EC299	G05346		B005	177024086900	S02	19890102	0	0	0	0	0	13
200001	00059	EC299	G05346		C009	177024091800	S02	19930513	31	454	46878	226	0	11
200002	00059	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200002	00059	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200002	00282	EC299	G05346		B003	177044061201	S01	19980630	29	659	98132	2814	0	11
200002	00059	EC299	G05346		B005	177024086900	S02	19890102	0	0	0	0	0	13
200002	00059	EC299	G05346		C009	177024091800	S02	19930513	29	445	52686	225	0	11
200003	00059	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200003	00059	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200003	00282	EC299	G05346		B003	177044061201	S01	19980630	31	520	93214	4250	0	11
200003	00059	EC299	G05346		B005	177024086900	S02	19890102	0	0	0	0	0	13
200003	00059	EC299	G05346		C009	177024091800	S02	19930513	31	477	56175	233	0	11
200004	00059	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200004	00059	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200004	00282	EC299	G05346		B003	177044061201	S01	19980630	26	477	75380	3617	0	11
200004	00059	EC299	G05346		B005	177024086900	S02	19890102	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00059	EC299	G05346		C009	177024091800	S02	19930513	24	604	48538	180	0	11
200005	00059	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200005	00059	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200005	00282	EC299	G05346		B003	177044061201	S01	19980630	31	598	94053	5818	0	11
200005	00059	EC299	G05346		B005	177024086900	S02	19890102	0	0	0	0	0	13
200005	00059	EC299	G05346		C009	177024091800	S02	19930513	31	639	57930	242	0	11
200006	00059	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200006	00059	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200006	00282	EC299	G05346		B003	177044061201	S01	19980630	30	555	86747	5827	0	11
200006	00059	EC299	G05346		B005	177024086900	S02	19890102	0	0	0	0	0	13
200006	00059	EC299	G05346		C009	177024091800	S02	19930513	30	531	46661	262	0	11
200007	00059	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200007	00059	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200007	00282	EC299	G05346		B003	177044061201	S01	19980630	31	444	72544	5091	0	11
200007	00059	EC299	G05346		B005	177024086900	S02	19890102	0	0	0	0	0	13
200007	00059	EC299	G05346		C009	177024091800	S02	19930513	31	555	50894	306	0	11
200008	00059	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200008	00059	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200008	00282	EC299	G05346		B003	177044061201	S01	19980630	31	539	76535	5787	0	11
200008	00059	EC299	G05346		B005	177024086900	S02	19890102	0	0	0	0	0	13
200008	00059	EC299	G05346		C009	177024091800	S02	19930513	31	595	60936	308	0	11
200009	00059	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200009	00059	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200009	00282	EC299	G05346		B003	177044061201	S01	19980630	30	544	77173	6569	0	11
200009	00059	EC299	G05346		B005	177024086900	S02	19890102	0	0	0	0	0	13
200009	00059	EC299	G05346		C009	177024091800	S02	19930513	30	598	58099	300	0	11
200010	00059	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200010	00059	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200010	00282	EC299	G05346		B003	177044061201	S01	19980630	31	549	69858	7015	0	11
200010	00059	EC299	G05346		B005	177024086900	S02	19890102	0	0	0	0	0	13
200010	00059	EC299	G05346		C009	177024091800	S02	19930513	30	464	48142	299	0	11
200011	00059	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200011	00059	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200011	00282	EC299	G05346		B003	177044061201	S01	19980630	30	515	67004	7144	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00059	EC299	G05346		B005	177024086900	S02	19890102	0	0	0	0	0	13
200011	00059	EC299	G05346		C009	177024091800	S02	19930513	30	493	46250	277	0	11
200012	00059	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200012	00059	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200012	00282	EC299	G05346		B003	177044061201	S01	19980630	31	488	62204	6748	0	11
200012	00059	EC299	G05346		B005	177024086900	S02	19890102	0	0	0	0	0	13
200012	00059	EC299	G05346		C009	177024091800	S02	19930513	31	440	51444	78	0	11
200001	00282	WC587	G05348		A007	177024084500	S01	19850708	31	96	87339	184	0	11
200001	00282	WC587	G05348		A010	177024105000	S01	19930730	31	49	7530	11671	0	11
200001	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200002	00282	WC587	G05348		A007	177024084500	S01	19850708	29	62	79529	153	0	11
200002	00282	WC587	G05348		A010	177024105000	S01	19930730	29	47	6413	10889	0	11
200002	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200003	00282	WC587	G05348		A007	177024084500	S01	19850708	31	22	82439	207	0	11
200003	00282	WC587	G05348		A010	177024105000	S01	19930730	31	53	6740	11915	0	11
200003	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200004	00282	WC587	G05348		A007	177024084500	S01	19850708	30	82	71651	236	0	11
200004	00282	WC587	G05348		A010	177024105000	S01	19930730	30	13	5898	11707	0	11
200004	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200005	00282	WC587	G05348		A007	177024084500	S01	19850708	31	67	77522	237	0	11
200005	00282	WC587	G05348		A010	177024105000	S01	19930730	31	52	6295	12521	0	11
200005	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200006	00282	WC587	G05348		A007	177024084500	S01	19850708	30	0	77981	209	0	11
200006	00282	WC587	G05348		A010	177024105000	S01	19930730	30	108	6487	12741	0	11
200006	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200007	00282	WC587	G05348		A007	177024084500	S01	19850708	31	28	81310	197	0	11
200007	00282	WC587	G05348		A010	177024105000	S01	19930730	31	126	6872	13934	0	11
200007	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200008	00282	WC587	G05348		A007	177024084500	S01	19850708	31	0	83565	214	0	11
200008	00282	WC587	G05348		A010	177024105000	S01	19930730	31	136	6642	14090	0	11
200008	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200009	00282	WC587	G05348		A007	177024084500	S01	19850708	30	62	80808	182	0	11
200009	00282	WC587	G05348		A010	177024105000	S01	19930730	30	69	6620	13927	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200010	00282	WC587	G05348		A007	177024084500	S01	19850708	31	63	83417	225	0	11
200010	00282	WC587	G05348		A010	177024105000	S01	19930730	31	48	6507	14256	0	11
200010	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200011	00282	WC587	G05348		A007	177024084500	S01	19850708	30	17	79925	66	0	11
200011	00282	WC587	G05348		A010	177024105000	S01	19930730	30	191	6073	14749	0	11
200011	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200012	00282	WC587	G05348		A007	177024084500	S01	19850708	31	113	83324	27	0	11
200012	00282	WC587	G05348		A010	177024105000	S01	19930730	31	106	6489	15234	0	11
200012	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200001	01855	EC060	G05359		A001	177034056400	S02	19930429	0	0	0	0	0	13
200001	01855	EC060	G05359		A002	177034057902	S01	19991213	28	2614	303182	250	0	11
200001	01855	EC060	G05359		A005	177034067601	S02	20000130	5	1696	20074	9613	0	11
200002	01855	EC060	G05359		A001	177034056400	S02	19930429	0	0	0	0	0	13
200002	01855	EC060	G05359		A002	177034057902	S01	19991213	28	2617	325337	1002	0	11
200002	01855	EC060	G05359		A005	177034067601	S02	20000130	28	12840	148134	4025	0	11
200003	01855	EC060	G05359		A001	177034056400	S02	19930429	0	0	0	0	0	13
200003	01855	EC060	G05359		A002	177034057902	S01	19991213	31	3044	354352	963	0	11
200003	01855	EC060	G05359		A005	177034067601	S02	20000130	31	11133	130358	18816	0	11
200004	01855	EC060	G05359		A001	177034056400	S02	19930429	0	0	0	0	0	13
200004	01855	EC060	G05359		A002	177034057902	S01	19991213	30	1880	311449	0	0	11
200004	01855	EC060	G05359		A005	177034067601	S02	20000130	30	6566	101858	30402	0	11
200005	01855	EC060	G05359		A001	177034056400	S02	19930429	0	0	0	0	0	13
200005	01855	EC060	G05359		A002	177034057902	S01	19991213	31	1580	339667	1188	0	11
200005	01855	EC060	G05359		A005	177034067601	S02	20000130	31	6068	73597	37873	0	11
200006	01855	EC060	G05359		A001	177034056400	S02	19930429	0	0	0	0	0	13
200006	01855	EC060	G05359		A002	177034057902	S01	19991213	29	1474	300073	1012	0	11
200006	01855	EC060	G05359		A005	177034067601	S02	20000130	29	4715	65140	36724	0	11
200007	01855	EC060	G05359		A001	177034056400	S02	19930429	0	0	0	0	0	13
200007	01855	EC060	G05359		A002	177034057902	S01	19991213	31	1228	226630	332	0	11
200007	01855	EC060	G05359		A005	177034067601	S02	20000130	31	5503	81242	46969	0	11
200008	01855	EC060	G05359		A001	177034056400	S02	19930429	0	0	0	0	0	13
200008	01855	EC060	G05359		A002	177034057902	S01	19991213	31	1270	225594	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	EC060	G05359		A005	177034067601	S02	20000130	31	3110	36966	32863	0	11
200009	01855	EC060	G05359		A001	177034056400	S02	19930429	0	0	0	0	0	13
200009	01855	EC060	G05359		A002	177034057902	S01	19991213	30	1416	224409	0	0	11
200009	01855	EC060	G05359		A005	177034067601	S02	20000130	30	2560	30821	25084	0	11
200010	01855	EC060	G05359		A001	177034056400	S02	19930429	0	0	0	0	0	13
200010	01855	EC060	G05359		A002	177034057902	S01	19991213	31	935	225568	260	0	11
200010	01855	EC060	G05359		A005	177034067601	S02	20000130	30	2655	33245	40409	0	11
200011	01855	EC060	G05359		A001	177034056400	S02	19930429	0	0	0	0	0	13
200011	01855	EC060	G05359		A002	177034057902	S01	19991213	30	1418	210639	21	0	11
200011	01855	EC060	G05359		A005	177034067601	S02	20000130	28	2674	33039	25327	0	11
200012	01855	EC060	G05359		A002	177034057902	S01	19991213	31	1622	226409	0	0	11
200012	01855	EC060	G05359		A005	177034067601	S02	20000130	31	1928	16537	0	0	11
200001	02108	EC148	G05369		001	177034056500	S03	19960428	0	0	0	0	0	13
200002	02108	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200003	02108	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200003	02108	EC148	G05369		B002	177034087302	S01	20000309	25	2553	237978	636	0	11
200004	02108	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200004	02108	EC148	G05369		B002	177034087302	S01	20000309	30	5037	399523	1041	0	11
200005	02108	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200005	02108	EC148	G05369		B002	177034087302	S01	20000309	31	5206	385679	2733	0	11
200006	02108	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200006	02108	EC148	G05369		B002	177034087302	S01	20000309	30	3511	303250	3874	0	11
200007	02108	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200007	02108	EC148	G05369		B002	177034087302	S01	20000309	31	3319	295608	5735	0	11
200008	02108	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200008	02108	EC148	G05369		B002	177034087302	S01	20000309	31	3108	242559	6328	0	11
200009	02108	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200009	02108	EC148	G05369		B002	177034087302	S01	20000309	30	2640	168080	6754	0	11
200010	02108	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200010	02108	EC148	G05369		B002	177034087302	S01	20000309	31	2986	168387	7295	0	11
200011	02108	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200011	02108	EC148	G05369		B002	177034087302	S01	20000309	30	2107	149469	7302	0	11
200012	02108	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02108	EC148	G05369		B002	177034087302	S01	20000309	29	1818	110509	6420	0	11
200001	02108	EC160	G05370		A001	177034055000	S01	19910221	29	1205	80712	3200	0	11
200001	02108	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200001	02108	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200002	02108	EC160	G05370		A001	177034055000	S01	19910221	29	1011	86122	1592	0	11
200002	02108	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200002	02108	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200003	02108	EC160	G05370		A001	177034055000	S01	19910221	31	923	92718	3379	0	11
200003	02108	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200003	02108	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200004	02108	EC160	G05370		A001	177034055000	S01	19910221	30	1010	93246	3728	0	11
200004	02108	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200004	02108	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200005	02108	EC160	G05370		A001	177034055000	S01	19910221	31	648	94183	3964	0	11
200005	02108	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200005	02108	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200006	02108	EC160	G05370		A001	177034055000	S01	19910221	30	408	92795	3786	0	11
200006	02108	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200006	02108	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200007	02108	EC160	G05370		A001	177034055000	S01	19910221	31	273	91576	3988	0	11
200007	02108	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200007	02108	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200008	02108	EC160	G05370		A001	177034055000	S01	19910221	31	556	97489	3683	0	11
200008	02108	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200008	02108	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200009	02108	EC160	G05370		A001	177034055000	S01	19910221	29	533	77292	3602	0	11
200009	02108	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200009	02108	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200010	02108	EC160	G05370		A001	177034055000	S01	19910221	31	882	90669	3436	0	11
200010	02108	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200010	02108	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200011	02108	EC160	G05370		A001	177034055000	S01	19910221	30	645	84076	3434	0	11
200011	02108	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02108	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200012	02108	EC160	G05370		A001	177034055000	S01	19910221	31	572	72163	3406	0	11
200012	02108	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200012	02108	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200001	01364	EC151	G05372		005	177034087200	S01	20000120	0	0	0	0	0	13
200001	01364	EC151	G05372		A001	177034054100	S04	19970429	0	0	0	0	0	13
200001	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200001	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200001	01364	EC151	G05372		B001	177034085301	S01	19980505	31	1547	322857	0	0	11
200002	01364	EC151	G05372		005	177034087200	S01	20000120	0	0	0	0	0	13
200002	01364	EC151	G05372		A001	177034054100	S04	19970429	0	0	0	0	0	13
200002	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200002	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200002	01364	EC151	G05372		B001	177034085301	S01	19980505	29	1425	339077	0	0	11
200003	01364	EC151	G05372		005	177034087200	S01	20000120	0	0	0	0	0	13
200003	01364	EC151	G05372		A001	177034054100	S04	19970429	0	0	0	0	0	13
200003	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200003	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200003	01364	EC151	G05372		B001	177034085301	S01	19980505	31	1233	323421	0	0	11
200004	01364	EC151	G05372		005	177034087200	S01	20000120	0	0	0	0	0	13
200004	01364	EC151	G05372		A001	177034054100	S04	19970429	0	0	0	0	0	13
200004	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200004	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200004	01364	EC151	G05372		B001	177034085301	S01	19980505	30	993	232047	0	0	11
200005	01364	EC151	G05372		005	177034087200	S01	20000120	0	0	0	0	0	13
200005	01364	EC151	G05372		A001	177034054100	S04	19970429	0	0	0	0	0	13
200005	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200005	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200005	01364	EC151	G05372		B001	177034085301	S01	19980505	31	834	184032	0	0	11
200006	01364	EC151	G05372		005	177034087200	S01	20000120	0	0	0	0	0	13
200006	01364	EC151	G05372		A001	177034054100	S04	19970429	0	0	0	0	0	13
200006	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200006	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01364	EC151	G05372		B001	177034085301	S01	19980505	30	733	184112	0	0	11
200007	01364	EC151	G05372		005	177034087200	S01	20000120	25	558	70965	25	0	11
200007	01364	EC151	G05372		A001	177034054100	S04	19970429	0	0	0	0	0	13
200007	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200007	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200007	01364	EC151	G05372		B001	177034085301	S01	19980505	31	843	220294	445	0	11
200008	01364	EC151	G05372		005	177034087200	S01	20000120	31	802	135978	192	0	11
200008	01364	EC151	G05372		A001	177034054100	S04	19970429	0	0	0	0	0	13
200008	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200008	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200008	01364	EC151	G05372		B001	177034085301	S01	19980505	29	944	213210	737	0	11
200009	01364	EC151	G05372		005	177034087200	S01	20000120	29	816	130884	86	0	11
200009	01364	EC151	G05372		A001	177034054100	S04	19970429	0	0	0	0	0	13
200009	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200009	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200009	01364	EC151	G05372		B001	177034085301	S01	19980505	28	785	176659	867	0	11
200010	01364	EC151	G05372		005	177034087200	S01	20000120	31	1324	165144	104	0	11
200010	01364	EC151	G05372		A001	177034054100	S04	19970429	0	0	0	0	0	13
200010	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200010	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200010	01364	EC151	G05372		B001	177034085301	S01	19980505	31	597	198205	1521	0	11
200011	01364	EC151	G05372		005	177034087200	S01	20000120	28	1796	105337	75	0	11
200011	01364	EC151	G05372		A001	177034054100	S04	19970429	0	0	0	0	0	13
200011	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200011	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200011	01364	EC151	G05372		B001	177034085301	S01	19980505	29	1189	169564	1651	0	11
200012	01364	EC151	G05372		005	177034087200	S01	20000120	31	827	161784	40	0	11
200012	01364	EC151	G05372		A001	177034054100	S04	19970429	0	0	0	0	0	13
200012	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200012	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200012	01364	EC151	G05372		B001	177034085301	S01	19980505	31	705	162869	1936	0	11
200001	01046	EC185	G05377		A001	177034049900	S03	19971015	31	274	20166	5069	0	11
200001	01046	EC185	G05377		A002	177034050403	S01	19960918	31	0	1163	2475	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01046	EC185	G05377		A004	177034064700	S03	19990714	0	0	0	0	0	13
200001	01046	EC185	G05377		B001	177034080902	S01	19970919	31	1062	17551	10862	0	11
200002	01046	EC185	G05377		A001	177034049900	S03	19971015	23	159	12918	2287	0	11
200002	01046	EC185	G05377		A002	177034050403	S01	19960918	13	0	497	888	0	11
200002	01046	EC185	G05377		A004	177034064700	S03	19990714	0	0	0	0	0	13
200002	01046	EC185	G05377		B001	177034080902	S01	19970919	23	753	13068	7939	0	11
200003	01046	EC185	G05377		A001	177034049900	S03	19971015	2	9	92	23	0	11
200003	01046	EC185	G05377		A002	177034050403	S01	19960918	10	14	275	916	0	11
200003	01046	EC185	G05377		A004	177034064700	S03	19990714	0	0	0	0	0	13
200003	01046	EC185	G05377		B001	177034080902	S01	19970919	0	0	0	0	0	13
200004	01046	EC185	G05377		A001	177034049900	S03	19971015	0	0	0	0	0	13
200004	01046	EC185	G05377		A002	177034050403	S01	19960918	5	0	125	371	0	11
200004	01046	EC185	G05377		A004	177034064700	S03	19990714	0	0	0	0	0	13
200004	01046	EC185	G05377		B001	177034080902	S01	19970919	0	0	0	0	0	13
200005	01046	EC185	G05377		A001	177034049900	S03	19971015	0	0	0	0	0	13
200005	01046	EC185	G05377		A002	177034050403	S01	19960918	0	0	0	0	0	13
200005	01046	EC185	G05377		A004	177034064700	S03	19990714	0	0	0	0	0	13
200005	01046	EC185	G05377		B001	177034080902	S01	19970919	0	0	0	0	0	13
200006	01046	EC185	G05377		A001	177034049900	S03	19971015	0	0	0	0	0	13
200006	01046	EC185	G05377		A002	177034050403	S01	19960918	0	0	0	0	0	13
200006	01046	EC185	G05377		A004	177034064700	S03	19990714	0	0	0	0	0	13
200006	01046	EC185	G05377		B001	177034080902	S01	19970919	0	0	0	0	0	13
200007	01046	EC185	G05377		A001	177034049900	S03	19971015	0	0	0	0	0	13
200007	01046	EC185	G05377		A002	177034050403	S01	19960918	0	0	0	0	0	13
200007	01046	EC185	G05377		A004	177034064700	S03	19990714	0	0	0	0	0	13
200007	01046	EC185	G05377		B001	177034080902	S01	19970919	0	0	0	0	0	13
200008	01046	EC185	G05377		A001	177034049900	S03	19971015	0	0	0	0	0	13
200008	01046	EC185	G05377		A002	177034050403	S01	19960918	0	0	0	0	0	13
200008	01046	EC185	G05377		A004	177034064700	S03	19990714	0	0	0	0	0	13
200008	01046	EC185	G05377		B001	177034080902	S01	19970919	0	0	0	0	0	13
200009	01046	EC185	G05377		A001	177034049900	S03	19971015	0	0	0	0	0	13
200009	01046	EC185	G05377		A002	177034050403	S01	19960918	0	0	0	0	0	13
200009	01046	EC185	G05377		A004	177034064700	S03	19990714	0	0	0	0	0	13
200009	01046	EC185	G05377		B001	177034080902	S01	19970919	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00282	EC299	G05391		A001	177044058400	S02	19960611	31	263	32285	6697	0	11
200001	00282	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200001	00282	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200001	00282	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200001	00282	EC299	G05391		A005	177044061400	S02	19991115	31	1055	104699	13160	0	11
200001	00282	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200001	00282	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200001	00282	EC299	G05391		C007	177024090801	S02	19930506	0	0	0	0	0	13
200002	00282	EC299	G05391		A001	177044058400	S02	19960611	29	172	26118	2358	0	11
200002	00282	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200002	00282	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200002	00282	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200002	00282	EC299	G05391		A005	177044061400	S02	19991115	29	915	108914	12229	0	11
200002	00282	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200002	00282	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200002	00282	EC299	G05391		C007	177024090801	S02	19930506	0	0	0	0	0	13
200003	00282	EC299	G05391		A001	177044058400	S02	19960611	30	152	31230	5916	0	11
200003	00282	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200003	00282	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200003	00282	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200003	00282	EC299	G05391		A005	177044061400	S02	19991115	31	825	111287	12863	0	11
200003	00282	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200003	00282	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200003	00282	EC299	G05391		C007	177024090801	S02	19930506	0	0	0	0	0	13
200004	00282	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200004	00282	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200004	00282	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200004	00282	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200004	00282	EC299	G05391		A005	177044061400	S02	19991115	26	744	82888	10390	0	11
200004	00282	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200004	00282	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200004	00282	EC299	G05391		C007	177024090801	S02	19930506	0	0	0	0	0	13
200005	00282	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00282	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200005	00282	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200005	00282	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200005	00282	EC299	G05391		A005	177044061400	S02	19991115	30	675	69430	9545	0	11
200005	00282	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200005	00282	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200005	00282	EC299	G05391		C007	177024090801	S02	19930506	0	0	0	0	0	13
200006	00282	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200006	00282	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200006	00282	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200006	00282	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200006	00282	EC299	G05391		A005	177044061400	S02	19991115	30	669	64252	8996	0	11
200006	00282	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200006	00282	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200006	00282	EC299	G05391		C007	177024090801	S02	19930506	0	0	0	0	0	13
200007	00282	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200007	00282	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200007	00282	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200007	00282	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200007	00282	EC299	G05391		A005	177044061400	S02	19991115	31	665	69865	9276	0	11
200007	00282	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200007	00282	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200007	00282	EC299	G05391		C007	177024090801	S02	19930506	0	0	0	0	0	13
200008	00282	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200008	00282	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200008	00282	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200008	00282	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200008	00282	EC299	G05391		A005	177044061400	S02	19991115	31	793	69877	9602	0	11
200008	00282	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200008	00282	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200008	00282	EC299	G05391		C007	177024090801	S02	19930506	0	0	0	0	0	13
200009	00282	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200009	00282	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200009	00282	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00282	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200009	00282	EC299	G05391		A005	177044061400	S02	19991115	30	848	76258	10446	0	11
200009	00282	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200009	00282	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200009	00282	EC299	G05391		C007	177024090801	S02	19930506	0	0	0	0	0	13
200010	00282	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200010	00282	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200010	00282	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200010	00282	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200010	00282	EC299	G05391		A005	177044061400	S02	19991115	31	995	92644	13382	0	11
200010	00282	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200010	00282	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200010	00282	EC299	G05391		C007	177024090801	S02	19930506	0	0	0	0	0	13
200011	00282	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200011	00282	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200011	00282	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200011	00282	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200011	00282	EC299	G05391		A005	177044061400	S02	19991115	30	742	58554	9527	0	11
200011	00282	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200011	00282	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200011	00282	EC299	G05391		C007	177024090801	S02	19930506	0	0	0	0	0	13
200012	00282	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200012	00282	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200012	00282	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200012	00282	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200012	00282	EC299	G05391		A005	177044061400	S02	19991115	31	728	55939	9202	0	11
200012	00282	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200012	00282	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200012	00282	EC299	G05391		C007	177024090801	S02	19930506	0	0	0	0	0	13
200001	01551	EC317	G05392		A001	177044067601	D01	19891128	31	0	192138	0	0	11
200001	01551	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
200001	01551	EC317	G05392		A003	177044099700	S01	19991017	20	0	53391	0	0	11
200002	01551	EC317	G05392		A001	177044067601	D01	19891128	29	13	188605	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01551	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
200002	01551	EC317	G05392		A003	177044099700	S01	19991017	29	0	96179	0	0	11
200003	01551	EC317	G05392		A001	177044067601	D01	19891128	31	12	192675	0	0	11
200003	01551	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
200003	01551	EC317	G05392		A003	177044099700	S01	19991017	31	0	102790	0	0	11
200004	01551	EC317	G05392		A001	177044067601	D01	19891128	30	8	203812	0	0	11
200004	01551	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
200004	01551	EC317	G05392		A003	177044099700	S01	19991017	30	7	156414	0	0	11
200005	01551	EC317	G05392		A001	177044067601	D01	19891128	31	1	196988	0	0	11
200005	01551	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
200005	01551	EC317	G05392		A003	177044099700	S01	19991017	31	4	163695	0	0	11
200006	01551	EC317	G05392		A001	177044067601	D01	19891128	30	1	202539	0	0	11
200006	01551	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
200006	01551	EC317	G05392		A003	177044099700	S01	19991017	30	2	171104	0	0	11
200007	01551	EC317	G05392		A001	177044067601	D01	19891128	31	0	206076	0	0	11
200007	01551	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
200007	01551	EC317	G05392		A003	177044099700	S01	19991017	31	0	176752	0	0	11
200008	01551	EC317	G05392		A001	177044067601	D01	19891128	31	0	194006	0	0	11
200008	01551	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
200008	01551	EC317	G05392		A003	177044099700	S01	19991017	31	0	167275	0	0	11
200009	01551	EC317	G05392		A001	177044067601	D01	19891128	30	0	191357	0	0	11
200009	01551	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
200009	01551	EC317	G05392		A003	177044099700	S01	19991017	30	0	168718	0	0	11
200010	01551	EC317	G05392		A001	177044067601	D01	19891128	30	0	186773	0	0	11
200010	01551	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
200010	01551	EC317	G05392		A003	177044099700	S01	19991017	31	0	168680	0	0	11
200011	01551	EC317	G05392		A001	177044067601	D01	19891128	30	0	174047	0	0	11
200011	01551	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
200011	01551	EC317	G05392		A003	177044099700	S01	19991017	30	0	153832	0	0	11
200012	01551	EC317	G05392		A001	177044067601	D01	19891128	31	5	146235	0	0	11
200012	01551	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
200012	01551	EC317	G05392		A003	177044099700	S01	19991017	31	0	127191	0	0	11
200001	01551	EC317	G05393		A002	177044071600	D01	19900106	31	0	88238	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01551	EC317	G05393		A002D	177044071600	D02	19900106	30	0	89319	0	0	11
200002	01551	EC317	G05393		A002	177044071600	D01	19900106	29	13	81297	0	0	11
200002	01551	EC317	G05393		A002D	177044071600	D02	19900106	29	13	143975	0	0	11
200003	01551	EC317	G05393		A002	177044071600	D01	19900106	31	11	83272	0	0	11
200003	01551	EC317	G05393		A002D	177044071600	D02	19900106	31	11	142808	0	0	11
200004	01551	EC317	G05393		A002	177044071600	D01	19900106	30	15	125974	0	0	11
200004	01551	EC317	G05393		A002D	177044071600	D02	19900106	30	9	85553	0	0	11
200005	01551	EC317	G05393		A002	177044071600	D01	19900106	31	4	132911	0	0	11
200005	01551	EC317	G05393		A002D	177044071600	D02	19900106	31	2	62567	0	0	11
200006	01551	EC317	G05393		A002	177044071600	D01	19900106	30	2	143664	0	0	11
200006	01551	EC317	G05393		A002D	177044071600	D02	19900106	30	2	64275	0	0	11
200007	01551	EC317	G05393		A002	177044071600	D01	19900106	31	3	145255	0	0	11
200007	01551	EC317	G05393		A002D	177044071600	D02	19900106	31	4	64185	0	0	11
200008	01551	EC317	G05393		A002	177044071600	D01	19900106	31	3	136253	0	0	11
200008	01551	EC317	G05393		A002D	177044071600	D02	19900106	31	15	62943	0	0	11
200009	01551	EC317	G05393		A002	177044071600	D01	19900106	30	4	136181	0	0	11
200009	01551	EC317	G05393		A002D	177044071600	D02	19900106	30	4	66900	0	0	11
200010	01551	EC317	G05393		A002	177044071600	D01	19900106	31	6	136150	0	0	11
200010	01551	EC317	G05393		A002D	177044071600	D02	19900106	31	6	66886	0	0	11
200011	01551	EC317	G05393		A002	177044071600	D01	19900106	30	6	135552	0	0	11
200011	01551	EC317	G05393		A002D	177044071600	D02	19900106	30	6	61382	0	0	11
200012	01551	EC317	G05393		A002	177044071600	D01	19900106	31	19	121554	0	0	11
200012	01551	EC317	G05393		A002D	177044071600	D02	19900106	31	9	53956	0	0	11
200001	00560	VR273	G05431		A001	177064074500	D01	19960224	31	32084	12695	0	0	08
200001	00560	VR273	G05431		A001D	177064074500	D02	19960224	31	10256	4492	8169	0	08
200001	00560	VR273	G05431		A002	177064074900	D01	19960224	31	18688	6501	0	0	08
200001	00560	VR273	G05431		A002D	177064074900	D02	19960224	31	24797	12213	0	0	08
200001	00560	VR273	G05431		A003	177064077600	D01	19960411	31	16344	6088	0	0	08
200001	00560	VR273	G05431		A003D	177064077600	D02	19960411	31	32182	13828	0	0	08
200001	00560	VR273	G05431		A004	177064077700	S01	19960412	0	0	0	0	0	13
200001	00491	VR273	G05431		F001	177064054703	S01	19990929	31	7156	258408	14284	0	11
200001	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200001	00491	VR273	G05431		F004D	177064082000	D02	19981008	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00491	VR273	G05431		F005	177064084300	S01	19991220	31	1559	1028320	2306	0	11
200002	00560	VR273	G05431		A001	177064074500	D01	19960224	28	26898	12641	0	0	08
200002	00560	VR273	G05431		A001D	177064074500	D02	19960224	28	8493	4099	6294	0	08
200002	00560	VR273	G05431		A002	177064074900	D01	19960224	28	16018	6340	0	0	08
200002	00560	VR273	G05431		A002D	177064074900	D02	19960224	28	21071	11485	0	0	08
200002	00560	VR273	G05431		A003	177064077600	D01	19960411	28	13664	6172	0	0	08
200002	00560	VR273	G05431		A003D	177064077600	D02	19960411	28	27126	14044	0	0	08
200002	00560	VR273	G05431		A004	177064077700	S01	19960412	0	0	0	0	0	13
200002	00491	VR273	G05431		F001	177064054703	S01	19990929	22	1643	112622	15415	0	11
200002	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200002	00491	VR273	G05431		F004D	177064082000	D02	19981008	0	0	0	0	0	13
200002	00491	VR273	G05431		F005	177064084300	S01	19991220	28	982	517959	24138	0	11
200003	00560	VR273	G05431		A001	177064074500	D01	19960224	31	30338	19966	0	0	08
200003	00560	VR273	G05431		A001D	177064074500	D02	19960224	31	9576	7029	7878	0	08
200003	00560	VR273	G05431		A002	177064074900	D01	19960224	31	18289	10765	0	0	08
200003	00560	VR273	G05431		A002D	177064074900	D02	19960224	31	24197	18493	0	0	08
200003	00560	VR273	G05431		A003	177064077600	D01	19960411	31	16802	10967	0	0	08
200003	00560	VR273	G05431		A003D	177064077600	D02	19960411	31	30835	21866	0	0	08
200003	00560	VR273	G05431		A004	177064077700	S01	19960412	12	91	26373	0	0	11
200003	00560	VR273	G05431		A005	177064085601	S01	20000317	4	0	1178	10	0	11
200003	00491	VR273	G05431		F001	177064054703	S01	19990929	0	0	0	0	0	13
200003	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200003	00491	VR273	G05431		F004	177064082000	D01	19981008	0	0	0	0	0	13
200003	00491	VR273	G05431		F004D	177064082000	D02	19981008	1	326	453	0	0	11
200003	00491	VR273	G05431		F005	177064084300	S01	19991220	10	93	26227	10587	0	11
200004	00560	VR273	G05431		A001	177064074500	D01	19960224	20	17726	6011	0	0	08
200004	00560	VR273	G05431		A001D	177064074500	D02	19960224	20	5525	2180	4524	0	08
200004	00560	VR273	G05431		A002	177064074900	D01	19960224	20	10619	3111	0	0	08
200004	00560	VR273	G05431		A002D	177064074900	D02	19960224	20	14306	5616	0	0	08
200004	00560	VR273	G05431		A003	177064077600	D01	19960411	20	9977	3284	0	0	08
200004	00560	VR273	G05431		A003D	177064077600	D02	19960411	20	18377	6728	0	0	08
200004	00560	VR273	G05431		A004	177064077700	S01	19960412	26	473	97096	22	0	11
200004	00560	VR273	G05431		A005	177064085601	S01	20000317	0	0	0	0	0	13
200004	00491	VR273	G05431		F001	177064054703	S01	19990929	11	101	323	5527	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200004	00491	VR273	G05431		F004	177064082000	D01	19981008	28	10119	11841	10407	0	11
200004	00491	VR273	G05431		F004D	177064082000	D02	19981008	28	22635	10417	14191	0	11
200004	00491	VR273	G05431		F005	177064084300	S01	19991220	0	0	0	0	0	13
200005	00560	VR273	G05431		A001	177064074500	D01	19960224	31	30457	18615	0	0	08
200005	00560	VR273	G05431		A001D	177064074500	D02	19960224	31	8997	7447	7338	0	08
200005	00560	VR273	G05431		A002	177064074900	D01	19960224	31	17901	9572	0	0	08
200005	00560	VR273	G05431		A002D	177064074900	D02	19960224	31	24744	17474	0	0	08
200005	00560	VR273	G05431		A003	177064077600	D01	19960411	31	17423	9983	0	0	08
200005	00560	VR273	G05431		A003D	177064077600	D02	19960411	31	32582	21389	0	0	08
200005	00560	VR273	G05431		A004	177064077700	S01	19960412	6	12	4303	1	0	11
200005	00560	VR273	G05431		A005	177064085601	S01	20000317	21	507	51182	36	0	11
200005	00491	VR273	G05431		F001	177064054703	S01	19990929	31	516	75452	33337	0	11
200005	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200005	00491	VR273	G05431		F004	177064082000	D01	19981008	31	5398	3405	10415	0	11
200005	00491	VR273	G05431		F004D	177064082000	D02	19981008	31	14724	9324	31783	0	11
200005	00491	VR273	G05431		F005	177064084300	S01	19991220	0	0	0	0	0	13
200006	00560	VR273	G05431		A001	177064074500	D01	19960224	30	29182	13464	0	0	08
200006	00560	VR273	G05431		A001D	177064074500	D02	19960224	30	8570	5508	7211	0	08
200006	00560	VR273	G05431		A002	177064074900	D01	19960224	30	17030	6994	0	0	08
200006	00560	VR273	G05431		A002D	177064074900	D02	19960224	30	23501	12590	0	0	08
200006	00560	VR273	G05431		A003	177064077600	D01	19960411	30	16588	7227	0	0	08
200006	00560	VR273	G05431		A003D	177064077600	D02	19960411	30	30963	15358	0	0	08
200006	00560	VR273	G05431		A004	177064077700	S01	19960412	0	0	0	0	0	13
200006	00560	VR273	G05431		A005	177064085601	S01	20000317	30	1421	73868	57	0	11
200006	00491	VR273	G05431		F001	177064054703	S01	19990929	30	2624	141479	13133	0	11
200006	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200006	00491	VR273	G05431		F004	177064082000	D01	19981008	30	3852	2794	4762	0	11
200006	00491	VR273	G05431		F004D	177064082000	D02	19981008	30	11567	7621	17084	0	11
200006	00491	VR273	G05431		F005	177064084300	S02	20000603	28	8772	277846	3074	0	11
200007	00560	VR273	G05431		A001	177064074500	D01	19960224	31	29296	13056	0	0	08
200007	00560	VR273	G05431		A001D	177064074500	D02	19960224	31	8000	4560	7464	0	08
200007	00560	VR273	G05431		A002	177064074900	D01	19960224	31	16732	6899	0	0	08
200007	00560	VR273	G05431		A002D	177064074900	D02	19960224	31	22966	12469	0	0	08

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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00560	VR273	G05431		A003	177064077600	D01	19960411	31	16933	7718	0	0	08
200007	00560	VR273	G05431		A003D	177064077600	D02	19960411	31	30513	15356	0	0	08
200007	00560	VR273	G05431		A004	177064077700	S01	19960412	0	0	0	0	0	13
200007	00560	VR273	G05431		A005	177064085601	S01	20000317	29	4376	41621	14	0	11
200007	00491	VR273	G05431		F001	177064054703	S01	19990929	31	2564	131393	23077	0	11
200007	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200007	00491	VR273	G05431		F004	177064082000	D01	19981008	29	4859	13339	0	0	11
200007	00491	VR273	G05431		F004D	177064082000	D02	19981008	31	10194	4595	0	0	11
200007	00491	VR273	G05431		F005	177064084300	S02	20000603	31	2387	195241	3213	0	11
200008	00560	VR273	G05431		A001	177064074500	D01	19960224	31	31504	14455	0	0	08
200008	00560	VR273	G05431		A001D	177064074500	D02	19960224	31	8451	5082	8506	0	08
200008	00560	VR273	G05431		A002	177064074900	D01	19960224	31	18085	7659	0	0	08
200008	00560	VR273	G05431		A002D	177064074900	D02	19960224	31	24845	15536	0	0	08
200008	00560	VR273	G05431		A003	177064077600	D01	19960411	31	17844	8444	0	0	08
200008	00560	VR273	G05431		A003D	177064077600	D02	19960411	31	33100	17825	0	0	08
200008	00560	VR273	G05431		A004	177064077700	S01	19960412	26	8672	16387	3	0	11
200008	00560	VR273	G05431		A005	177064085601	S01	20000317	15	1751	5387	24	0	11
200008	00491	VR273	G05431		F001	177064054703	S01	19990929	30	2595	101448	19094	0	11
200008	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200008	00491	VR273	G05431		F004	177064082000	D01	19981008	30	5131	18054	0	0	11
200008	00491	VR273	G05431		F004D	177064082000	D02	19981008	30	7696	2758	0	0	11
200008	00491	VR273	G05431		F005	177064084300	S02	20000603	30	1534	120210	1459	0	11
200009	00560	VR273	G05431		A001	177064074500	D01	19960224	30	13513	25412	0	0	08
200009	00560	VR273	G05431		A001D	177064074500	D02	19960224	30	8297	3612	8165	0	08
200009	00560	VR273	G05431		A002	177064074900	D01	19960224	30	18800	5652	0	0	08
200009	00560	VR273	G05431		A002D	177064074900	D02	19960224	30	25693	11475	0	0	08
200009	00560	VR273	G05431		A003	177064077600	D01	19960411	30	18562	6109	0	0	08
200009	00560	VR273	G05431		A003D	177064077600	D02	19960411	30	34584	13267	0	0	08
200009	00560	VR273	G05431		A004	177064077700	S01	19960412	30	13072	14350	0	0	11
200009	00560	VR273	G05431		A005	177064085601	S01	20000317	30	9550	17225	0	0	11
200009	00491	VR273	G05431		F001	177064054703	S01	19990929	30	2198	78471	19259	0	11
200009	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200009	00491	VR273	G05431		F004	177064082000	D01	19981008	30	5370	10231	35553	0	11
200009	00491	VR273	G05431		F004D	177064082000	D02	19981008	30	6536	3599	16069	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00491	VR273	G05431		F005	177064084300	S02	20000603	30	1648	89048	1247	0	11
200010	00560	VR273	G05431		A001	177064074500	D01	19960224	31	29670	13519	0	0	08
200010	00560	VR273	G05431		A001D	177064074500	D02	19960224	29	19	38	32	0	08
200010	00560	VR273	G05431		A002	177064074900	D01	19960224	31	17734	7541	0	0	08
200010	00560	VR273	G05431		A002D	177064074900	D02	19960224	31	24494	13702	0	0	08
200010	00560	VR273	G05431		A003	177064077600	D01	19960411	31	17628	7903	0	0	08
200010	00560	VR273	G05431		A003D	177064077600	D02	19960411	31	33142	17374	57	0	08
200010	00560	VR273	G05431		A004	177064077700	S01	19960412	27	6553	9505	0	0	11
200010	00560	VR273	G05431		A005	177064085601	S01	20000317	31	8430	11614	9	0	11
200010	00491	VR273	G05431		F001	177064054703	S01	19990929	31	1550	90588	22915	0	11
200010	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200010	00491	VR273	G05431		F004	177064082000	D01	19981008	31	5673	4778	38355	0	11
200010	00491	VR273	G05431		F004D	177064082000	D02	19981008	31	4255	5009	12060	0	11
200010	00491	VR273	G05431		F005	177064084300	S02	20000603	31	2012	104131	1676	0	11
200011	00560	VR273	G05431		A001	177064074500	D01	19960224	30	28937	12755	0	0	08
200011	00560	VR273	G05431		A001D	177064074500	D02	19960224	0	0	0	0	0	12
200011	00560	VR273	G05431		A002	177064074900	D01	19960224	30	17265	9365	0	0	08
200011	00560	VR273	G05431		A002D	177064074900	D02	19960224	30	23713	13079	48	0	08
200011	00560	VR273	G05431		A003	177064077600	D01	19960411	30	16418	6994	120	0	08
200011	00560	VR273	G05431		A003D	177064077600	D02	19960411	30	30477	14736	1495	0	08
200011	00560	VR273	G05431		A004	177064077700	S01	19960412	0	0	0	0	0	13
200011	00560	VR273	G05431		A005	177064085601	S01	20000317	30	9277	6484	13	0	08
200011	00491	VR273	G05431		F001	177064054703	S01	19990929	30	1099	76253	21857	0	11
200011	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200011	00491	VR273	G05431		F004	177064082000	D01	19981008	30	2899	7341	0	0	11
200011	00491	VR273	G05431		F004D	177064082000	D02	19981008	30	3177	3922	0	0	11
200011	00491	VR273	G05431		F005	177064084300	S02	20000603	30	1254	81525	1162	0	11
200012	00560	VR273	G05431		A001	177064074500	D01	19960224	31	30297	13674	0	0	08
200012	00560	VR273	G05431		A001D	177064074500	D02	19960224	0	0	0	0	0	12
200012	00560	VR273	G05431		A002	177064074900	D01	19960224	31	17519	7179	0	0	08
200012	00560	VR273	G05431		A002D	177064074900	D02	19960224	31	24031	13395	11	0	08
200012	00560	VR273	G05431		A003	177064077600	D01	19960411	31	14770	6901	529	0	08
200012	00560	VR273	G05431		A003D	177064077600	D02	19960411	31	29003	14447	3409	0	08
200012	00560	VR273	G05431		A004	177064077700	S01	19960412	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00560	VR273	G05431		A005	177064085601	S01	20000317	31	10245	7148	0	0	08
200012	00491	VR273	G05431		F001	177064054703	S01	19990929	31	925	60227	22768	0	11
200012	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200012	00491	VR273	G05431		F004	177064082000	D01	19981008	31	3390	8907	42339	0	11
200012	00491	VR273	G05431		F004D	177064082000	D02	19981008	31	3657	4152	7944	0	11
200012	00491	VR273	G05431		F005	177064084300	S02	20000603	31	1000	83863	995	0	11
200001	00185	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200001	00185	VR315	G05438		A009	177064076900	S03	19980628	30	0	4822	0	0	11
200001	00724	VR331	G05438		A028	177064069100	S01	19930705	31	1976	3864	47691	0	11
200002	00185	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200002	00185	VR315	G05438		A009	177064076900	S03	19980628	29	0	1655	0	0	11
200002	00724	VR331	G05438		A028	177064069100	S01	19930705	29	2150	2911	43689	0	11
200003	00185	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200003	00185	VR315	G05438		A009	177064076900	S03	19980628	31	0	5506	0	0	11
200003	00724	VR331	G05438		A028	177064069100	S01	19930705	31	3038	3101	44553	0	11
200004	00185	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200004	00185	VR315	G05438		A009	177064076900	S03	19980628	30	0	9304	0	0	11
200004	00724	VR331	G05438		A028	177064069100	S01	19930705	30	2431	4247	45201	0	11
200005	00185	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200005	00185	VR315	G05438		A009	177064076900	S03	19980628	31	0	7050	0	0	11
200005	00724	VR331	G05438		A028	177064069100	S01	19930705	31	2166	2881	45783	0	11
200006	00185	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200006	00185	VR315	G05438		A009	177064076900	S03	19980628	30	0	6338	0	0	11
200006	00724	VR331	G05438		A028	177064069100	S01	19930705	30	1038	3440	36948	0	11
200007	00185	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200007	00185	VR315	G05438		A009	177064076900	S03	19980628	31	0	7099	0	0	11
200007	00724	VR331	G05438		A028	177064069100	S01	19930705	31	2355	2526	48975	0	11
200008	00185	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200008	00185	VR315	G05438		A009	177064076900	S03	19980628	31	0	7119	0	0	11
200008	00724	VR331	G05438		A028	177064069100	S01	19930705	31	2218	3109	49064	0	11
200009	00185	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200009	00185	VR315	G05438		A009	177064076900	S03	19980628	30	0	7911	0	0	11
200009	00724	VR331	G05438		A028	177064069100	S01	19930705	30	2881	3305	45816	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00185	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200010	00185	VR315	G05438		A009	177064076900	S03	19980628	31	0	7355	0	0	11
200010	00724	VR331	G05438		A028	177064069100	S01	19930705	31	1283	3551	48447	0	11
200011	00185	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200011	00185	VR315	G05438		A009	177064076900	S03	19980628	30	0	6583	0	0	11
200011	00724	VR331	G05438		A028	177064069100	S01	19930705	30	875	3668	47520	0	11
200012	00185	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200012	00185	VR315	G05438		A009	177064076900	S03	19980628	31	0	6320	0	0	11
200012	00059	VR331	G05438		A028	177064069100	S01	19930705	31	2416	3581	47087	0	09
200001	00114	SM117	G05465		A001	177084063500	D01	19891104	0	0	0	0	0	13
200001	00114	SM117	G05465		A001D	177084063500	D02	19891104	26	0	29498	0	0	11
200001	00114	SM117	G05465		A002	177084068800	S01	19891003	26	0	20907	0	0	11
200002	00114	SM117	G05465		A001	177084063500	D01	19891104	0	0	0	0	0	13
200002	00114	SM117	G05465		A001D	177084063500	D02	19891104	8	0	13454	0	0	11
200002	00114	SM117	G05465		A002	177084068800	S01	19891003	8	0	13882	0	0	11
200003	01284	SM117	G05465		A001	177084063500	D01	19891104	0	0	0	0	0	12
200003	01284	SM117	G05465		A001D	177084063500	D02	19891104	29	0	39232	70	0	11
200003	01284	SM117	G05465		A002	177084068800	S01	19891003	29	0	18620	133	0	11
200004	01284	SM117	G05465		A001	177084063500	D01	19891104	0	0	0	0	0	12
200004	01284	SM117	G05465		A001D	177084063500	D02	19891104	27	228	35311	85	0	11
200004	01284	SM117	G05465		A002	177084068800	S01	19891003	27	193	17565	81	0	11
200005	01284	SM117	G05465		A001	177084063500	D01	19891104	0	0	0	0	0	12
200005	01284	SM117	G05465		A001D	177084063500	D02	19891104	26	231	31575	39	0	11
200005	01284	SM117	G05465		A002	177084068800	S01	19891003	26	154	18627	79	0	11
200006	01284	SM117	G05465		A001	177084063500	D01	19891104	0	0	0	0	0	12
200006	01284	SM117	G05465		A001D	177084063500	D02	19891104	25	176	27464	62	0	11
200006	01284	SM117	G05465		A002	177084068800	S01	19891003	25	117	16224	62	0	11
200007	01284	SM117	G05465		A001	177084063500	D01	19891104	0	0	0	0	0	13
200007	01284	SM117	G05465		A001D	177084063500	D02	19891104	28	154	27986	105	0	11
200007	01284	SM117	G05465		A002	177084068800	S01	19891003	28	223	16314	79	0	11
200008	01284	SM117	G05465		A001	177084063500	D01	19891104	0	0	0	0	0	12
200008	01284	SM117	G05465		A001D	177084063500	D02	19891104	25	124	24988	54	0	11
200008	01284	SM117	G05465		A002	177084068800	S02	20000830	16	121	9143	30	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01284	SM117	G05465		A002	177084068800	S01	19891003	0	0	0	0	0	15
200009	01284	SM117	G05465		A001	177084063500	D01	19891104	0	0	0	0	0	12
200009	01284	SM117	G05465		A001D	177084063500	D02	19891104	30	86	35873	2	0	11
200009	01284	SM117	G05465		A002	177084068800	S02	20000830	16	909	58041	1	0	11
200010	01284	SM117	G05465		A001	177084063500	D01	19891104	0	0	0	0	0	12
200010	01284	SM117	G05465		A001D	177084063500	D02	19891104	30	116	36583	0	0	11
200010	01284	SM117	G05465		A002	177084068800	S02	20000830	16	1241	58954	0	0	11
200011	01284	SM117	G05465		A001	177084063500	D01	19891104	0	0	0	0	0	12
200011	01284	SM117	G05465		A001D	177084063500	D02	19891104	8	40	10086	0	0	11
200011	01284	SM117	G05465		A002	177084068800	S02	20000830	13	536	24103	0	0	11
200012	01284	SM117	G05465		A001	177084063500	D01	19891104	0	0	0	0	0	12
200012	01284	SM117	G05465		A001D	177084063500	D02	19891104	6	39	6942	0	0	11
200012	01284	SM117	G05465		A002	177084068800	S02	20000830	18	774	35736	0	0	11
200001	00059	SM192	G05473		001	177084075900	S01	19961110	31	3504	154906	34803	0	11
200002	00059	SM192	G05473		001	177084075900	S01	19961110	27	4631	121477	38657	0	11
200003	00059	SM192	G05473		001	177084075900	S01	19961110	31	4019	106536	45136	0	11
200004	00059	SM192	G05473		001	177084075900	S01	19961110	30	2666	101234	36508	0	11
200005	00059	SM192	G05473		001	177084075900	S01	19961110	31	2578	104252	35231	0	11
200006	00059	SM192	G05473		001	177084075900	S01	19961110	30	3134	117849	44032	0	11
200007	00059	SM192	G05473		001	177084075900	S01	19961110	31	2380	104675	33135	0	11
200008	00059	SM192	G05473		001	177084075900	S01	19961110	31	2366	108099	36860	0	11
200009	00059	SM192	G05473		001	177084075900	S01	19961110	30	1780	86945	27270	0	11
200010	00059	SM192	G05473		001	177084075900	S01	19961110	30	3065	96077	38590	0	11
200011	00059	SM192	G05473		001	177084075900	S01	19961110	27	1285	62191	27331	0	11
200012	00059	SM192	G05473		001	177084075900	S01	19961110	31	1750	79690	42072	0	11
200001	02316	SM205	G05475		A001A	177084067800	S01	19980402	0	0	0	0	0	13
200001	02316	SM205	G05475		A002A	177084070200	S01	19920911	0	0	0	0	0	13
200001	02316	SM205	G05475		A004A	177084071800	S01	19891227	0	0	0	0	0	13
200001	02316	SM205	G05475		A006C	177084071900	S02	19940921	0	0	0	0	0	13
200001	02316	GC045	G05475		B001A	177084077902	D01	19960520	0	0	0	0	0	13
200001	02316	GC045	G05475		B001B	177084077902	D02	19960520	21	367	969	971	0	11
200001	02316	GC045	G05475		B002A	177084078903	S01	19951218	21	62	21413	462	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02316	GC045	G05475		B003B	177084081000	S01	19960411	0	0	0	0	0	12
200001	02316	GC045	G05475		B004A	177084081300	D01	19970726	7	403	277	336	0	08
200001	02316	GC045	G05475		B004C	177084081300	D02	19970726	7	99	2240	49	0	11
200001	02316	GC045	G05475		B008A	177084083902	S01	19980531	20	2531	6528	294	0	08
200002	02316	SM205	G05475		A001A	177084067800	S01	19980402	0	0	0	0	0	13
200002	02316	SM205	G05475		A002A	177084070200	S01	19920911	0	0	0	0	0	13
200002	02316	SM205	G05475		A004A	177084071800	S01	19891227	0	0	0	0	0	13
200002	02316	SM205	G05475		A006C	177084071900	S02	19940921	0	0	0	0	0	13
200002	02316	GC045	G05475		B001A	177084077902	D01	19960520	0	0	0	0	0	13
200002	02316	GC045	G05475		B001B	177084077902	D02	19960520	21	496	979	1006	0	11
200002	02316	GC045	G05475		B002A	177084078903	S01	19951218	21	435	22773	1435	0	11
200002	02316	GC045	G05475		B003B	177084081000	S01	19960411	0	0	0	0	0	12
200002	02316	GC045	G05475		B004A	177084081300	D01	19970726	7	498	256	319	0	08
200002	02316	GC045	G05475		B004C	177084081300	D02	19970726	6	111	1874	42	0	11
200002	02316	GC045	G05475		B008A	177084083902	S01	19980531	23	3780	11776	1242	0	08
200003	02316	SM205	G05475		A001A	177084067800	S01	19980402	0	0	0	0	0	13
200003	02316	SM205	G05475		A002A	177084070200	S01	19920911	0	0	0	0	0	13
200003	02316	SM205	G05475		A004A	177084071800	S01	19891227	0	0	0	0	0	13
200003	02316	SM205	G05475		A006C	177084071900	S02	19940921	0	0	0	0	0	13
200003	02316	GC045	G05475		B001A	177084077902	D01	19960520	0	0	0	0	0	13
200003	02316	GC045	G05475		B001B	177084077902	D02	19960520	30	586	1592	1421	0	11
200003	02316	GC045	G05475		B002A	177084078903	S01	19951218	29	842	29524	2161	0	11
200003	02316	GC045	G05475		B003B	177084081000	S01	19960411	0	0	0	0	0	12
200003	02316	GC045	G05475		B004A	177084081300	D01	19970726	2	125	88	96	0	08
200003	02316	GC045	G05475		B004C	177084081300	D02	19970726	2	31	719	14	0	11
200003	02316	GC045	G05475		B008A	177084083902	S01	19980531	30	3825	19181	1407	0	08
200004	02316	SM205	G05475		A001A	177084067800	S01	19980402	0	0	0	0	0	13
200004	02316	SM205	G05475		A002A	177084070200	S01	19920911	0	0	0	0	0	13
200004	02316	SM205	G05475		A004A	177084071800	S01	19891227	0	0	0	0	0	13
200004	02316	SM205	G05475		A006C	177084071900	S02	19940921	0	0	0	0	0	13
200004	02316	GC045	G05475		B001A	177084077902	D01	19960520	0	0	0	0	0	13
200004	02316	GC045	G05475		B001B	177084077902	D02	19960520	29	502	1674	1365	0	11
200004	02316	GC045	G05475		B002A	177084078903	S01	19951218	28	770	29347	1953	0	11
200004	02316	GC045	G05475		B003B	177084081000	S01	19960411	0	0	0	0	0	12

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02316	GC045	G05475		B004A	177084081300	D01	19970726	0	0	0	0	0	12
200004	02316	GC045	G05475		B004C	177084081300	D02	19970726	0	0	0	0	0	13
200004	02316	GC045	G05475		B008A	177084083902	S01	19980531	7	637	6197	34	0	08
200005	02316	SM205	G05475		A001A	177084067800	S01	19980402	0	0	0	0	0	13
200005	02316	SM205	G05475		A002A	177084070200	S01	19920911	0	0	0	0	0	13
200005	02316	SM205	G05475		A004A	177084071800	S01	19891227	0	0	0	0	0	13
200005	02316	SM205	G05475		A006C	177084071900	S02	19940921	0	0	0	0	0	13
200005	02316	GC045	G05475		B001A	177084077902	D01	19960520	0	0	0	0	0	13
200005	02316	GC045	G05475		B001B	177084077902	D02	19960520	25	479	1426	1167	0	11
200005	02316	GC045	G05475		B002A	177084078903	S01	19951218	20	255	22473	0	0	11
200005	02316	GC045	G05475		B003B	177084081000	S01	19960411	0	0	0	0	0	12
200005	02316	GC045	G05475		B004A	177084081300	D01	19970726	0	0	0	0	0	12
200005	02316	GC045	G05475		B004C	177084081300	D02	19970726	0	0	0	0	0	13
200005	02316	GC045	G05475		B008A	177084083902	S01	19980531	0	0	0	0	0	12
200006	02316	SM205	G05475		A001A	177084067800	S01	19980402	0	0	0	0	0	13
200006	02316	SM205	G05475		A002A	177084070200	S01	19920911	0	0	0	0	0	13
200006	02316	SM205	G05475		A004A	177084071800	S01	19891227	0	0	0	0	0	13
200006	02316	SM205	G05475		A006C	177084071900	S02	19940921	0	0	0	0	0	13
200006	02316	GC045	G05475		B001A	177084077902	D01	19960520	0	0	0	0	0	13
200006	02316	GC045	G05475		B001B	177084077902	D02	19960520	13	299	1008	603	0	11
200006	02316	GC045	G05475		B002A	177084078903	S01	19951218	21	197	24826	0	0	11
200006	02316	GC045	G05475		B003B	177084081000	S01	19960411	0	0	0	0	0	12
200006	02316	GC045	G05475		B004A	177084081300	D01	19970726	9	711	624	452	0	08
200006	02316	GC045	G05475		B004C	177084081300	D02	19970726	0	0	0	0	0	13
200006	02316	GC045	G05475		B008A	177084083902	S01	19980531	0	0	0	0	0	12
200007	02316	SM205	G05475		A001A	177084067800	S01	19980402	0	0	0	0	0	13
200007	02316	SM205	G05475		A002A	177084070200	S01	19920911	0	0	0	0	0	13
200007	02316	SM205	G05475		A004A	177084071800	S01	19891227	0	0	0	0	0	13
200007	02316	SM205	G05475		A006C	177084071900	S02	19940921	0	0	0	0	0	13
200007	02316	GC045	G05475		B001A	177084077902	D01	19960520	0	0	0	0	0	13
200007	02316	GC045	G05475		B001B	177084077902	D02	19960520	0	0	0	0	0	13
200007	02316	GC045	G05475		B002A	177084078903	S01	19951218	30	318	29894	272	0	11
200007	02316	GC045	G05475		B003B	177084081000	S01	19960411	0	0	0	0	0	12
200007	02316	GC045	G05475		B004	177084081300	D01	19970726	12	905	722	588	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02316	GC045	G05475		B004D	177084081300	D02	19970726	18	768	18034	581	0	11
200007	02316	GC045	G05475		B008A	177084083902	S01	19980531	0	0	0	0	0	12
200008	02316	SM205	G05475		A001A	177084067800	S01	19980402	0	0	0	0	0	13
200008	02316	SM205	G05475		A002A	177084070200	S01	19920911	0	0	0	0	0	13
200008	02316	SM205	G05475		A004A	177084071800	S01	19891227	0	0	0	0	0	13
200008	02316	SM205	G05475		A006C	177084071900	S02	19940921	0	0	0	0	0	13
200008	02316	GC045	G05475		B001A	177084077902	D01	19960520	0	0	0	0	0	13
200008	02316	GC045	G05475		B001B	177084077902	D02	19960520	0	0	0	0	0	13
200008	02316	GC045	G05475		B002A	177084078903	S01	19951218	31	221	37850	668	0	11
200008	02316	GC045	G05475		B003B	177084081000	S01	19960411	0	0	0	0	0	12
200008	02316	GC045	G05475		B004	177084081300	D01	19970726	0	0	0	0	0	12
200008	02316	GC045	G05475		B004D	177084081300	D02	19970726	31	758	34898	795	0	11
200008	02316	GC045	G05475		B008A	177084083902	S01	19980531	0	0	0	0	0	12
200009	02316	SM205	G05475		A001A	177084067800	S01	19980402	0	0	0	0	0	13
200009	02316	SM205	G05475		A002A	177084070200	S01	19920911	0	0	0	0	0	13
200009	02316	SM205	G05475		A004A	177084071800	S01	19891227	0	0	0	0	0	13
200009	02316	SM205	G05475		A006C	177084071900	S02	19940921	0	0	0	0	0	13
200009	02316	GC045	G05475		B001A	177084077902	D01	19960520	0	0	0	0	0	13
200009	02316	GC045	G05475		B001B	177084077902	D02	19960520	2	29	89	88	0	11
200009	02316	GC045	G05475		B002A	177084078903	S01	19951218	24	90	19418	402	0	11
200009	02316	GC045	G05475		B003B	177084081000	S01	19960411	0	0	0	0	0	12
200009	02316	GC045	G05475		B004	177084081300	D03	20000927	0	0	0	0	0	12
200009	02316	GC045	G05475		B004	177084081300	D01	19970726	0	0	0	0	0	15
200009	02316	GC045	G05475		B004D	177084081300	D02	19970726	13	212	5782	2	0	11
200009	02316	GC045	G05475		B008A	177084083902	S01	19980531	0	0	0	0	0	12
200010	02316	SM205	G05475		A001A	177084067800	S01	19980402	0	0	0	0	0	13
200010	02316	SM205	G05475		A002A	177084070200	S01	19920911	0	0	0	0	0	13
200010	02316	SM205	G05475		A004A	177084071800	S01	19891227	0	0	0	0	0	13
200010	02316	SM205	G05475		A006C	177084071900	S02	19940921	0	0	0	0	0	13
200010	02316	GC045	G05475		B001A	177084077902	D01	19960520	0	0	0	0	0	13
200010	02316	GC045	G05475		B001B	177084077902	D02	19960520	23	118	570	272	0	11
200010	02316	GC045	G05475		B002A	177084078903	S01	19951218	30	49	8644	155	0	11
200010	02316	GC045	G05475		B003B	177084081000	S01	19960411	0	0	0	0	0	12
200010	02316	GC045	G05475		B004	177084081300	D03	20000927	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02316	GC045	G05475		B004D	177084081300	D02	19970726	0	0	0	0	0	13
200010	02316	GC045	G05475		B008A	177084083902	S01	19980531	0	0	0	0	0	12
200011	02316	SM205	G05475		A001A	177084067800	S01	19980402	0	0	0	0	0	13
200011	02316	SM205	G05475		A002A	177084070200	S01	19920911	0	0	0	0	0	13
200011	02316	SM205	G05475		A004A	177084071800	S01	19891227	0	0	0	0	0	13
200011	02316	SM205	G05475		A006C	177084071900	S02	19940921	0	0	0	0	0	13
200011	02316	GC045	G05475		B001A	177084077902	D01	19960520	0	0	0	0	0	13
200011	02316	GC045	G05475		B001B	177084077902	D02	19960520	19	0	1328	0	0	11
200011	02316	GC045	G05475		B002A	177084078903	S01	19951218	19	487	9644	80	0	11
200011	02316	GC045	G05475		B003B	177084081000	S01	19960411	0	0	0	0	0	12
200011	02316	GC045	G05475		B004	177084081300	D03	20000927	0	0	0	0	0	12
200011	02316	GC045	G05475		B004D	177084081300	D02	19970726	0	0	0	0	0	13
200011	02316	GC045	G05475		B008A	177084083902	S01	19980531	0	0	0	0	0	12
200012	02316	SM205	G05475		A001A	177084067800	S01	19980402	0	0	0	0	0	13
200012	02316	SM205	G05475		A002A	177084070200	S01	19920911	0	0	0	0	0	13
200012	02316	SM205	G05475		A004A	177084071800	S01	19891227	0	0	0	0	0	13
200012	02316	SM205	G05475		A006C	177084071900	S02	19940921	0	0	0	0	0	13
200012	02316	GC045	G05475		B001A	177084077902	D01	19960520	19	0	671	0	0	11
200012	02316	GC045	G05475		B001B	177084077902	D02	19960520	31	0	156	0	0	11
200012	02316	GC045	G05475		B002A	177084078903	S01	19951218	20	0	5786	0	0	11
200012	02316	GC045	G05475		B003B	177084081000	S01	19960411	0	0	0	0	0	12
200012	02316	GC045	G05475		B004	177084081300	D03	20000927	0	0	0	0	0	12
200012	02316	GC045	G05475		B004D	177084081300	D02	19970726	0	0	0	0	0	13
200012	02316	GC045	G05475		B008A	177084083902	S01	19980531	0	0	0	0	0	12
200001	00078	VR131	G05477		001	177074048300	S02	19901028	31	445	76163	174	0	11
200001	00078	VR131	G05477		003	177074058500	S01	19891104	0	0	0	0	0	13
200001	00078	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200002	00078	VR131	G05477		001	177074048300	S02	19901028	27	352	68800	140	0	11
200002	00078	VR131	G05477		003	177074058500	S01	19891104	0	0	0	0	0	13
200002	00078	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200003	00078	VR131	G05477		001	177074048300	S02	19901028	31	515	79764	171	0	11
200003	00078	VR131	G05477		003	177074058500	S01	19891104	0	0	0	0	0	13
200003	00078	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00078	VR131	G05477		001	177074048300	S02	19901028	25	422	60832	116	0	11
200004	00078	VR131	G05477		003	177074058500	S01	19891104	0	0	0	0	0	13
200004	00078	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200005	00078	VR131	G05477		001	177074048300	S02	19901028	31	401	76833	177	0	11
200005	00078	VR131	G05477		003	177074058500	S01	19891104	0	0	0	0	0	13
200005	00078	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200006	01834	VR131	G05477		001	177074048300	S02	19901028	30	664	72795	213	0	11
200006	01834	VR131	G05477		003	177074058500	S01	19891104	0	0	0	0	0	13
200006	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200007	01834	VR131	G05477		001	177074048300	S02	19901028	31	234	72235	177	0	11
200007	01834	VR131	G05477		003	177074058500	S01	19891104	0	0	0	0	0	13
200007	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200008	01834	VR131	G05477		001	177074048300	S02	19901028	29	517	81620	546	0	11
200008	01834	VR131	G05477		003	177074058500	S01	19891104	0	0	0	0	0	13
200008	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200009	01834	VR131	G05477		001	177074048300	S02	19901028	30	504	112490	1590	0	11
200009	01834	VR131	G05477		003	177074058500	S01	19891104	0	0	0	0	0	13
200009	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200010	01834	VR131	G05477		001	177074048300	S02	19901028	31	667	114271	752	0	11
200010	01834	VR131	G05477		003	177074058500	S01	19891104	0	0	0	0	0	13
200010	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200011	01834	VR131	G05477		001	177074048300	S02	19901028	30	576	108787	186	0	11
200011	01834	VR131	G05477		003	177074058500	S01	19891104	0	0	0	0	0	13
200011	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200012	01834	VR131	G05477		001	177074048300	S02	19901028	29	523	93614	154	0	11
200012	01834	VR131	G05477		003	177074058500	S01	19891104	0	0	0	0	0	13
200012	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200001	00846	EI028	G05479		003B	177094079500	S03	19951011	0	0	0	0	0	13
200001	00846	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	12
200002	00846	EI028	G05479		003B	177094079500	S03	19951011	0	0	0	0	0	13
200002	00846	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	12
200003	00846	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	12
200003	00846	EI028	G05479		A001B	177094079500	S03	19951011	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02291	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200004	02291	EI028	G05479		A001B	177094079500	S03	19951011	0	0	0	0	0	13
200004	02291	EI028	G05479		A002	177094127101	S01	20000416	2	61	150	0	0	08
200005	02291	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200005	02291	EI028	G05479		A001B	177094079500	S03	19951011	0	0	0	0	0	13
200005	02291	EI028	G05479		A002	177094127101	S01	20000416	29	12934	38581	0	0	08
200006	02291	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200006	02291	EI028	G05479		A001B	177094079500	S03	19951011	0	0	0	0	0	13
200006	02291	EI028	G05479		A002	177094127101	S01	20000416	30	9280	24831	0	0	08
200007	02291	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200007	02291	EI028	G05479		A001B	177094079500	S03	19951011	0	0	0	0	0	13
200007	02291	EI028	G05479		A002	177094127101	S01	20000416	31	8496	25287	0	0	08
200008	02291	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200008	02291	EI028	G05479		A001B	177094079500	S03	19951011	0	0	0	0	0	13
200008	02291	EI028	G05479		A002	177094127101	S01	20000416	31	7712	22078	0	0	08
200009	02291	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200009	02291	EI028	G05479		A001B	177094079500	S03	19951011	0	0	0	0	0	13
200009	02291	EI028	G05479		A002	177094127101	S01	20000416	30	7054	19567	0	0	08
200010	02291	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200010	02291	EI028	G05479		A001B	177094079500	S03	19951011	0	0	0	0	0	13
200010	02291	EI028	G05479		A002	177094127101	S01	20000416	31	7043	20474	0	0	08
200011	02291	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200011	02291	EI028	G05479		A001B	177094079500	S03	19951011	0	0	0	0	0	13
200011	02291	EI028	G05479		A002	177094127101	S01	20000416	30	6450	18227	0	0	08
200012	02291	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200012	02291	EI028	G05479		A001B	177094079500	S03	19951011	0	0	0	0	0	13
200012	02291	EI028	G05479		A002	177094127101	S01	20000416	31	6740	18158	0	0	08
200001	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200001	01364	EI172	G05494		A003	177094069901	S08	19930827	0	0	0	0	0	13
200001	01364	EI172	G05494		A004	177094070300	S05	19991120	31	1114	62630	38	0	11
200001	01364	EI172	G05494		A005	177094071300	S06	19990526	31	3101	117266	123	0	11
200001	01624	EI172	G05494		A006	177094124300	S01	19990303	31	3497	184063	1995	0	11
200002	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01364	EI172	G05494		A003	177094069901	S08	19930827	0	0	0	0	0	13
200002	01364	EI172	G05494		A004	177094070300	S05	19991120	29	741	52492	49	0	11
200002	01364	EI172	G05494		A005	177094071300	S06	19990526	29	2774	101704	184	0	11
200002	01624	EI172	G05494		A006	177094124300	S01	19990303	29	3068	173807	2008	0	11
200003	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200003	01364	EI172	G05494		A003	177094069901	S08	19930827	0	0	0	0	0	13
200003	01364	EI172	G05494		A004	177094070300	S05	19991120	31	530	45782	53	0	11
200003	01364	EI172	G05494		A005	177094071300	S06	19990526	31	2953	109565	165	0	11
200003	01624	EI172	G05494		A006	177094124300	S01	19990303	30	3294	162681	1524	0	11
200004	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200004	01364	EI172	G05494		A003	177094069901	S08	19930827	0	0	0	0	0	13
200004	01364	EI172	G05494		A004	177094070300	S05	19991120	30	453	36208	37	0	11
200004	01364	EI172	G05494		A005	177094071300	S06	19990526	30	2686	102411	219	0	11
200004	01624	EI172	G05494		A006	177094124300	S01	19990303	30	2951	159198	1892	0	11
200005	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200005	01364	EI172	G05494		A003	177094069901	S08	19930827	0	0	0	0	0	13
200005	01364	EI172	G05494		A004	177094070300	S05	19991120	31	323	38047	78	0	11
200005	01364	EI172	G05494		A005	177094071300	S06	19990526	30	2795	99912	163	0	11
200005	01624	EI172	G05494		A006	177094124300	S01	19990303	31	2216	114721	1097	0	11
200006	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200006	01364	EI172	G05494		A003	177094069901	S08	19930827	0	0	0	0	0	13
200006	01364	EI172	G05494		A004	177094070300	S05	19991120	30	204	33597	19	0	11
200006	01364	EI172	G05494		A005	177094071300	S06	19990526	30	2293	90049	120	0	11
200006	01624	EI172	G05494		A006	177094124300	S01	19990303	30	2932	162820	1334	0	11
200007	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200007	01364	EI172	G05494		A003	177094069901	S08	19930827	0	0	0	0	0	13
200007	01364	EI172	G05494		A004	177094070300	S05	19991120	31	299	18586	17	0	11
200007	01364	EI172	G05494		A005	177094071300	S06	19990526	31	2296	100954	68	0	11
200007	01624	EI172	G05494		A006	177094124300	S01	19990303	31	2556	161469	1723	0	11
200008	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200008	01364	EI172	G05494		A003	177094069901	S08	19930827	0	0	0	0	0	13
200008	01364	EI172	G05494		A004	177094070300	S05	19991120	31	237	37013	0	0	11
200008	01364	EI172	G05494		A005	177094071300	S06	19990526	31	2291	92689	743	0	11
200008	01624	EI172	G05494		A006	177094124300	S01	19990303	31	2388	225498	1540	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200009	01364	EI172	G05494		A003	177094069901	S08	19930827	0	0	0	0	0	13
200009	01364	EI172	G05494		A004	177094070300	S05	19991120	30	130	24297	21	0	11
200009	01364	EI172	G05494		A005	177094071300	S06	19990526	30	1566	80846	24218	0	11
200009	01624	EI172	G05494		A006	177094124300	S01	19990303	30	2209	126598	1291	0	11
200010	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200010	01364	EI172	G05494		A003	177094069901	S08	19930827	0	0	0	0	0	13
200010	01364	EI172	G05494		A004	177094070300	S05	19991120	31	124	16772	7	0	11
200010	01364	EI172	G05494		A005	177094071300	S06	19990526	2	7	350	343	0	11
200010	01624	EI172	G05494		A006	177094124300	S01	19990303	31	2520	132729	1151	0	11
200011	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200011	01364	EI172	G05494		A003	177094069901	S08	19930827	0	0	0	0	0	13
200011	01364	EI172	G05494		A004	177094070300	S05	19991120	30	95	13419	0	0	11
200011	01364	EI172	G05494		A005	177094071300	S07	20001122	8	97	5677	0	0	11
200011	01364	EI172	G05494		A005	177094071300	S06	19990526	0	0	0	0	0	13
200011	01624	EI172	G05494		A006	177094124300	S01	19990303	30	2959	142081	1522	0	11
200012	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200012	01364	EI172	G05494		A003	177094069901	S08	19930827	0	0	0	0	0	13
200012	01364	EI172	G05494		A004	177094070300	S05	19991120	31	82	8429	0	0	11
200012	01364	EI172	G05494		A005	177094071300	S07	20001122	31	287	20741	0	0	11
200012	01624	EI172	G05494		A006	177094124300	S01	19990303	31	2091	151361	1568	0	11
200001	01500	EI172	G05498		A001	177094082001	S01	19960129	31	9118	15417	63392	0	09
200001	01500	EI172	G05498		A002	177094088100	S01	19910418	0	0	0	0	0	12
200001	01500	EI172	G05498		A003	177094089500	S04	19980826	31	8810	15322	9474	0	09
200001	01500	EI172	G05498		A005	177094121801	S01	19981127	31	22148	24757	57297	0	09
200002	01500	EI172	G05498		A001	177094082001	S01	19960129	29	8049	11730	44175	0	09
200002	01500	EI172	G05498		A002	177094088100	S01	19910418	0	0	0	0	0	12
200002	01500	EI172	G05498		A003	177094089500	S04	19980826	29	6669	12536	9935	0	09
200002	01500	EI172	G05498		A005	177094121801	S01	19981127	29	19281	20828	51247	0	09
200003	01500	EI172	G05498		A001	177094082001	S01	19960129	31	6875	6050	54780	0	09
200003	01500	EI172	G05498		A003	177094089500	S04	19980826	31	2286	2788	27738	0	09
200003	01500	EI172	G05498		A005	177094121801	S01	19981127	31	13466	14284	64617	0	09
200004	01500	EI172	G05498		A001	177094082001	S01	19960129	30	7539	11921	52337	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01500	EI172	G05498		A002	177094088100	S01	19910418	0	0	0	0	0	12
200004	01500	EI172	G05498		A003	177094089500	S04	19980826	30	6371	11653	25281	0	09
200004	01500	EI172	G05498		A005	177094121801	S01	19981127	30	21681	24682	62602	0	09
200005	01500	EI172	G05498		A001	177094082001	S01	19960129	31	7350	13331	54129	0	09
200005	01500	EI172	G05498		A002	177094088100	S01	19910418	0	0	0	0	0	12
200005	01500	EI172	G05498		A003	177094089500	S04	19980826	31	6720	10784	26207	0	09
200005	01500	EI172	G05498		A005	177094121801	S01	19981127	31	20353	25811	63840	0	09
200006	01500	EI172	G05498		A001	177094082001	S01	19960129	30	7004	10469	51543	0	09
200006	01500	EI172	G05498		A002	177094088100	S01	19910418	0	0	0	0	0	12
200006	01500	EI172	G05498		A003	177094089500	S04	19980826	30	6765	12284	23791	0	09
200006	01500	EI172	G05498		A005	177094121801	S01	19981127	30	17654	20787	59711	0	09
200007	01500	EI172	G05498		A001	177094082001	S01	19960129	30	6958	10112	52537	0	09
200007	01500	EI172	G05498		A002	177094088100	S01	19910418	0	0	0	0	0	12
200007	01500	EI172	G05498		A003	177094089500	S04	19980826	30	6520	12749	23552	0	09
200007	01500	EI172	G05498		A005	177094121801	S01	19981127	30	16449	19679	59011	0	09
200008	01500	EI172	G05498		A001	177094082001	S01	19960129	30	7569	10286	53454	0	09
200008	01500	EI172	G05498		A002	177094088100	S01	19910418	0	0	0	0	0	12
200008	01500	EI172	G05498		A003	177094089500	S04	19980826	30	5122	9054	25358	0	09
200008	01500	EI172	G05498		A005	177094121801	S01	19981127	30	17366	22036	58846	0	09
200009	01500	EI172	G05498		A001	177094082001	S01	19960129	30	6972	11930	51235	0	09
200009	01500	EI172	G05498		A002	177094088100	S01	19910418	0	0	0	0	0	12
200009	01500	EI172	G05498		A003	177094089500	S04	19980826	30	4964	11586	22059	0	09
200009	01500	EI172	G05498		A005	177094121801	S01	19981127	30	16345	24360	61107	0	09
200010	01500	EI172	G05498		A001	177094082001	S01	19960129	31	6521	8947	49960	0	09
200010	01500	EI172	G05498		A002	177094088100	S01	19910418	0	0	0	0	0	12
200010	01500	EI172	G05498		A003	177094089500	S04	19980826	31	4000	9493	21928	0	09
200010	01500	EI172	G05498		A005	177094121801	S01	19981127	29	15260	17660	54411	0	09
200011	01500	EI172	G05498		A001	177094082001	S01	19960129	30	6712	11252	52309	0	09
200011	01500	EI172	G05498		A002	177094088100	S01	19910418	0	0	0	0	0	12
200011	01500	EI172	G05498		A003	177094089500	S04	19980826	30	4703	9969	24438	0	09
200011	01500	EI172	G05498		A005	177094121801	S01	19981127	30	19564	23856	65326	0	09
200012	01500	EI172	G05498		A001	177094082001	S01	19960129	31	7943	10418	53213	0	09
200012	01500	EI172	G05498		A002	177094088100	S01	19910418	0	0	0	0	0	12
200012	01500	EI172	G05498		A003	177094089500	S04	19980826	31	4880	11118	26889	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01500	EI172	G05498		A005	177094121801	S01	19981127	31	16859	24858	73767	0	09
200002	01364	EI198	G05499		B001	177094121602	S01	20000216	0	0	0	0	0	13
200002	01364	EI198	G05499		B002	177094123100	S01	20000204	0	0	0	0	0	13
200003	01364	EI198	G05499		A002	177094124101	S01	20000312	12	1526	21122	4	0	11
200003	01364	EI198	G05499		B001	177094121602	S01	20000216	17	2936	67606	30	0	11
200003	01364	EI198	G05499		B002	177094123100	S01	20000204	17	636	54627	30	0	11
200004	01364	EI198	G05499		A001	177094123300	S03	20000424	9	355	15113	0	0	11
200004	01364	EI198	G05499		A001	177094123300	S01	20000313	0	0	0	0	0	15
200004	01364	EI198	G05499		A001	177094123300	S02	20000423	0	0	0	0	0	15
200004	01364	EI198	G05499		A002	177094124101	S01	20000312	29	2762	51061	132	0	11
200004	01364	EI198	G05499		B001	177094121602	S01	20000216	30	14502	318664	8	0	11
200004	01364	EI198	G05499		B002	177094123100	S01	20000204	30	8442	217750	1	0	11
200005	01364	EI198	G05499		A001	177094123300	S03	20000424	13	208	12228	0	0	11
200005	01364	EI198	G05499		A002	177094124101	S01	20000312	31	3782	65518	1659	0	11
200005	01364	EI198	G05499		B001	177094121602	S01	20000216	30	13432	368679	46	0	11
200005	01364	EI198	G05499		B002	177094123100	S01	20000204	31	6939	257295	104	0	11
200006	01364	EI198	G05499		A001	177094123300	S03	20000424	0	0	0	0	0	13
200006	01364	EI198	G05499		A002	177094124101	S01	20000312	30	3201	54219	3305	0	11
200006	01364	EI198	G05499		B001	177094121602	S01	20000216	30	12819	405266	101	0	11
200006	01364	EI198	G05499		B002	177094123100	S01	20000204	30	5987	264046	58	0	11
200007	01364	EI198	G05499		A001	177094123300	S03	20000711	0	0	0	0	0	13
200007	01364	EI198	G05499		A002	177094124101	S01	20000312	31	2818	33025	4695	0	11
200007	01364	EI198	G05499		B001	177094121602	S01	20000216	31	9846	340354	17	0	11
200007	01364	EI198	G05499		B002	177094123100	S01	20000204	31	4619	234597	41	0	11
200008	01364	EI198	G05499		A001	177094123300	S03	20000711	0	0	0	0	0	13
200008	01364	EI198	G05499		A002	177094124101	S01	20000312	30	3627	36281	6714	0	11
200008	01364	EI198	G05499		B001	177094121602	S01	20000216	31	11513	377310	108	0	11
200008	01364	EI198	G05499		B002	177094123100	S01	20000204	31	4401	243837	31	0	11
200009	01364	EI198	G05499		A001	177094123300	S03	20000711	0	0	0	0	0	13
200009	01364	EI198	G05499		A002	177094124101	S01	20000312	30	1324	31245	6667	0	11
200009	01364	EI198	G05499		B001	177094121602	S01	20000216	30	12860	420685	286	0	11
200009	01364	EI198	G05499		B002	177094123100	S01	20000204	30	4013	233368	131	0	11
200010	01364	EI198	G05499		A001	177094123300	S03	20000711	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	EI198	G05499		A002	177094124101	S01	20000312	31	1937	31527	7089	0	11
200010	01364	EI198	G05499		B001	177094121602	S01	20000216	31	13486	459058	291	0	11
200010	01364	EI198	G05499		B002	177094123100	S01	20000204	31	4042	244999	146	0	11
200011	01364	EI198	G05499		A001	177094123300	S04	20001115	18	11126	25465	1	0	11
200011	01364	EI198	G05499		A001	177094123300	S03	20000711	0	0	0	0	0	15
200011	01364	EI198	G05499		A002	177094124101	S01	20000312	27	1280	21654	6101	0	11
200011	01364	EI198	G05499		B001	177094121602	S01	20000216	27	9197	353776	306	0	11
200011	01364	EI198	G05499		B002	177094123100	S01	20000204	27	2620	172989	110	0	11
200012	01364	EI198	G05499		A001	177094123300	S04	20001115	31	22227	76180	33	0	11
200012	01364	EI198	G05499		A002	177094124101	S01	20000312	31	1607	24384	8290	0	11
200012	01364	EI198	G05499		B001	177094121602	S01	20000216	31	11134	396794	346	0	11
200012	01364	EI198	G05499		B002	177094123100	S01	20000204	31	3054	182528	118	0	11
200001	00003	EI212	G05502	7543880170	A003	177094071500	S02	19970525	31	11124	68017	45859	0	08
200001	00003	EI212	G05502	7543880170	A005	177094083400	S03	19940119	31	3453	3512	4485	0	08
200002	00003	EI212	G05502	7543880170	A003	177094071500	S02	19970525	28	9319	58519	39332	0	08
200002	00003	EI212	G05502	7543880170	A005	177094083400	S03	19940119	29	2535	2923	4785	0	08
200003	00003	EI212	G05502	7543880170	A003	177094071500	S02	19970525	30	6988	19857	37975	0	08
200003	00003	EI212	G05502	7543880170	A005	177094083400	S03	19940119	31	2297	3062	5460	0	08
200004	00003	EI212	G05502	7543880170	A003	177094071500	S02	19970525	30	7217	7789	42983	0	08
200004	00003	EI212	G05502	7543880170	A005	177094083400	S03	19940119	30	1994	2956	5131	0	08
200005	00003	EI212	G05502	7543880170	A003	177094071500	S02	19970525	31	7037	7844	46128	0	08
200005	00003	EI212	G05502	7543880170	A005	177094083400	S03	19940119	31	1888	3219	4545	0	08
200006	00003	EI212	G05502	7543880170	A003	177094071500	S02	19970525	30	5576	6672	48998	0	08
200006	00003	EI212	G05502	7543880170	A005	177094083400	S03	19940119	30	1821	3060	4438	0	08
200007	00003	EI212	G05502	7543880170	A003	177094071500	S02	19970525	31	4375	5887	58121	0	08
200007	00003	EI212	G05502	7543880170	A005	177094083400	S03	19940119	31	1412	2671	5062	0	08
200008	00003	EI212	G05502	7543880170	A003	177094071500	S02	19970525	31	2417	6979	86838	0	08
200008	00003	EI212	G05502	7543880170	A005	177094083400	S03	19940119	31	1880	2781	7262	0	08
200009	00003	EI212	G05502	7543880170	A003	177094071500	S02	19970525	30	1682	5400	71452	0	08
200009	00003	EI212	G05502	7543880170	A005	177094083400	S03	19940119	30	1551	2682	7048	0	08
200010	00003	EI212	G05502	7543880170	A003	177094071500	S02	19970525	31	1298	3723	58406	0	08
200010	00003	EI212	G05502	7543880170	A005	177094083400	S03	19940119	31	1758	2752	7727	0	08
200011	00003	EI212	G05502	7543880170	A003	177094071500	S02	19970525	30	694	3447	55063	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	EI212	G05502	7543880170	A005	177094083400	S03	19940119	30	1705	2278	7474	0	08
200012	00003	EI212	G05502	7543880170	A003	177094071500	S02	19970525	9	232	699	12073	0	08
200012	00003	EI212	G05502	7543880170	A003	177094071500	S03	20001217	14	3551	1199	0	0	08
200012	00003	EI212	G05502	7543880170	A005	177094083400	S03	19940119	31	1570	2219	7634	0	08
200001	00003	EI212	G05503	7543880170	A001	177094063200	S02	19970503	31	2418	10432	9380	0	11
200001	00003	EI212	G05503	7543880170	A002	177094070700	S02	19941224	31	2461	2770	7936	0	08
200001	00003	EI212	G05503	7543880170	A007	177094097400	S03	19990929	31	24564	696380	0	0	11
200002	00003	EI212	G05503	7543880170	A001	177094063200	S02	19970503	29	2451	9589	8465	0	11
200002	00003	EI212	G05503	7543880170	A002	177094070700	S02	19941224	29	2275	2343	6506	0	08
200002	00003	EI212	G05503	7543880170	A007	177094097400	S03	19990929	29	21628	606129	83	0	11
200003	00003	EI212	G05503	7543880170	A001	177094063200	S02	19970503	23	1769	7008	5730	0	11
200003	00003	EI212	G05503	7543880170	A002	177094070700	S02	19941224	30	1837	2375	5951	0	08
200003	00003	EI212	G05503	7543880170	A007	177094097400	S03	19990929	31	22223	674054	573	0	11
200004	00003	EI212	G05503	7543880170	A001	177094063200	S02	19970503	0	0	0	0	0	12
200004	00003	EI212	G05503	7543880170	A002	177094070700	S02	19941224	30	1975	2279	5374	0	08
200004	00003	EI212	G05503	7543880170	A007	177094097400	S03	19990929	30	20817	639023	1361	0	11
200005	00003	EI212	G05503	7543880170	A001	177094063200	S02	19970503	0	0	0	0	0	12
200005	00003	EI212	G05503	7543880170	A002	177094070700	S02	19941224	31	1937	1953	4520	0	08
200005	00003	EI212	G05503	7543880170	A007	177094097400	S03	19990929	31	21949	657962	1255	0	11
200006	00003	EI212	G05503	7543880170	A001	177094063200	S02	19970503	0	0	0	0	0	12
200006	00003	EI212	G05503	7543880170	A002	177094070700	S02	19941224	30	1928	1825	4393	0	08
200006	00003	EI212	G05503	7543880170	A007	177094097400	S03	19990929	30	20503	645351	619	0	11
200007	00003	EI212	G05503	7543880170	A001	177094063200	S02	19970503	0	0	0	0	0	12
200007	00003	EI212	G05503	7543880170	A002	177094070700	S02	19941224	31	1530	1675	4994	0	08
200007	00003	EI212	G05503	7543880170	A007	177094097400	S03	19990929	31	19933	588585	811	0	11
200008	00003	EI212	G05503	7543880170	A001	177094063200	S02	19970503	0	0	0	0	0	12
200008	00003	EI212	G05503	7543880170	A002	177094070700	S02	19941224	31	2307	2015	7361	0	08
200008	00003	EI212	G05503	7543880170	A007	177094097400	S03	19990929	31	21312	628380	292	0	11
200009	00003	EI212	G05503	7543880170	A001	177094063200	S02	19970503	0	0	0	0	0	15
200009	00003	EI212	G05503	7543880170	A001	177094063200	S03	20000921	7	411	12866	1363	0	11
200009	00003	EI212	G05503	7543880170	A002	177094070700	S02	19941224	30	1536	1620	6670	0	08
200009	00003	EI212	G05503	7543880170	A007	177094097400	S03	19990929	30	22161	608906	261	0	11
200010	00003	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	2202	126674	13639	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	EI212	G05503	7543880170	A002	177094070700	S02	19941224	31	1206	1404	6828	0	08
200010	00003	EI212	G05503	7543880170	A007	177094097400	S03	19990929	31	26902	607165	259	0	11
200011	00003	EI212	G05503	7543880170	A001	177094063200	S03	20000921	30	3340	170505	17625	0	11
200011	00003	EI212	G05503	7543880170	A002	177094070700	S02	19941224	30	2061	1223	6354	0	08
200011	00003	EI212	G05503	7543880170	A007	177094097400	S03	19990929	30	26463	587183	240	0	11
200012	00003	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	3885	231764	21981	0	11
200012	00003	EI212	G05503	7543880170	A002	177094070700	S02	19941224	31	2426	1344	6840	0	08
200012	00003	EI212	G05503	7543880170	A007	177094097400	S03	19990929	31	25587	587044	239	0	11
200001	00114	EI266	G05504		A001	177094074001	S01	19971126	0	0	0	0	0	12
200001	00114	EI266	G05504		A002	177094082500	S03	19960523	0	0	0	0	0	13
200001	00114	EI266	G05504		A003	177094083200	S02	19950918	31	1342	148088	25	0	11
200001	00114	EI266	G05504		A004	177094089100	S03	19941004	31	1107	112468	29	0	11
200001	00114	EI266	G05504		A005	177094089401	S01	19951106	0	0	0	0	0	13
200001	00114	EI266	G05504		A006	177094103600	D03	19960915	31	713	81192	52	0	11
200001	00114	EI266	G05504		A006D	177094103600	D04	19960915	31	1003	71399	23	0	11
200001	00114	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200001	00114	EI266	G05504		A007D	177094106800	D02	19960716	31	1044	106790	27	0	11
200001	00114	EI266	G05504		A008	177094111600	S01	19970621	31	803	104843	24	0	11
200001	00114	EI266	G05504		A009	177094121900	S04	19990517	0	0	0	0	0	12
200001	00114	EI266	G05504		C001	177094112500	S02	19970907	31	17015	886268	1794	0	11
200002	00114	EI266	G05504		A001	177094074001	S01	19971126	0	0	0	0	0	12
200002	00114	EI266	G05504		A002	177094082500	S03	19960523	0	0	0	0	0	13
200002	00114	EI266	G05504		A003	177094083200	S02	19950918	28	1206	132718	22	0	11
200002	00114	EI266	G05504		A004	177094089100	S03	19941004	28	1444	105407	28	0	11
200002	00114	EI266	G05504		A005	177094089401	S01	19951106	0	0	0	0	0	13
200002	00114	EI266	G05504		A006	177094103600	D03	19960915	28	738	78151	37	0	11
200002	00114	EI266	G05504		A006D	177094103600	D04	19960915	28	784	74885	22	0	11
200002	00114	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200002	00114	EI266	G05504		A007D	177094106800	D02	19960716	28	889	98066	31	0	11
200002	00114	EI266	G05504		A008	177094111600	S01	19970621	28	687	94753	22	0	11
200002	00114	EI266	G05504		A009	177094121900	S04	19990517	0	0	0	0	0	12
200002	00114	EI266	G05504		C001	177094112500	S02	19970907	28	14391	822158	1587	0	11
200003	00114	EI266	G05504		A001	177094074001	S01	19971126	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00114	EI266	G05504		A002	177094082500	S03	19960523	0	0	0	0	0	13
200003	00114	EI266	G05504		A003	177094083200	S02	19950918	31	1419	129188	25	0	11
200003	00114	EI266	G05504		A004	177094089100	S03	19941004	31	2081	108690	35	0	11
200003	00114	EI266	G05504		A005	177094089401	S01	19951106	0	0	0	0	0	13
200003	00114	EI266	G05504		A006	177094103600	D03	19960915	31	925	93821	30	0	11
200003	00114	EI266	G05504		A006D	177094103600	D04	19960915	31	691	67728	39	0	11
200003	00114	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200003	00114	EI266	G05504		A007D	177094106800	D02	19960716	31	978	101920	86	0	11
200003	00114	EI266	G05504		A008	177094111600	S01	19970621	31	837	93054	39	0	11
200003	00114	EI266	G05504		A009	177094121900	S04	19990517	0	0	0	0	0	12
200003	00114	EI266	G05504		C001	177094112500	S02	19970907	31	14239	864834	1771	0	11
200004	00114	EI266	G05504		A001	177094074001	S01	19971126	0	0	0	0	0	12
200004	00114	EI266	G05504		A002	177094082500	S03	19960523	0	0	0	0	0	13
200004	00114	EI266	G05504		A003	177094083200	S02	19950918	30	1375	101849	44	0	11
200004	00114	EI266	G05504		A004	177094089100	S03	19941004	30	1838	106390	50	0	11
200004	00114	EI266	G05504		A005	177094089401	S01	19951106	0	0	0	0	0	13
200004	00114	EI266	G05504		A006	177094103600	D03	19960915	30	1022	75554	125	0	11
200004	00114	EI266	G05504		A006D	177094103600	D04	19960915	30	1439	79472	56	0	11
200004	00114	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200004	00114	EI266	G05504		A007D	177094106800	D02	19960716	30	1715	96354	75	0	11
200004	00114	EI266	G05504		A008	177094111600	S01	19970621	30	1375	89896	82	0	11
200004	00114	EI266	G05504		A009	177094121900	S04	19990517	0	0	0	0	0	12
200004	00114	EI266	G05504		C001	177094112500	S02	19970907	30	10523	807712	1414	0	11
200005	00114	EI266	G05504		A001	177094074001	S01	19971126	0	0	0	0	0	12
200005	00114	EI266	G05504		A002	177094082500	S03	19960523	0	0	0	0	0	15
200005	00114	EI266	G05504		A003	177094083200	S02	19950918	31	1044	122990	23	0	11
200005	00114	EI266	G05504		A004	177094089100	S03	19941004	31	936	106196	26	0	11
200005	00114	EI266	G05504		A005	177094089401	S01	19951106	0	0	0	0	0	13
200005	00114	EI266	G05504		A006	177094103600	D03	19960915	31	416	66943	54	0	11
200005	00114	EI266	G05504		A006D	177094103600	D04	19960915	31	850	65232	31	0	11
200005	00114	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200005	00114	EI266	G05504		A007D	177094106800	D02	19960716	31	842	90239	19	0	11
200005	00114	EI266	G05504		A008	177094111600	S01	19970621	31	674	85646	23	0	11
200005	00114	EI266	G05504		A009	177094121900	S04	19990517	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00114	EI266	G05504		C001	177094112500	S02	19970907	31	11482	809908	1671	0	11
200006	00114	EI266	G05504		A001	177094074001	S01	19971126	0	0	0	0	0	12
200006	00114	EI266	G05504		A003	177094083200	S02	19950918	30	1203	126343	42	0	11
200006	00114	EI266	G05504		A004	177094089100	S03	19941004	30	1049	107382	17	0	11
200006	00114	EI266	G05504		A005	177094089401	S01	19951106	0	0	0	0	0	13
200006	00114	EI266	G05504		A006	177094103600	D03	19960915	30	421	39570	13	0	11
200006	00114	EI266	G05504		A006D	177094103600	D04	19960915	30	957	63675	32	0	11
200006	00114	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200006	00114	EI266	G05504		A007D	177094106800	D02	19960716	30	889	85343	40	0	11
200006	00114	EI266	G05504		A008	177094111600	S01	19970621	30	755	88279	26	0	11
200006	00114	EI266	G05504		A009	177094121900	S04	19990517	0	0	0	0	0	12
200006	00114	EI266	G05504		C001	177094112500	S02	19970907	30	12331	762818	1878	0	11
200007	00114	EI266	G05504		A001	177094074001	S01	19971126	0	0	0	0	0	12
200007	00114	EI266	G05504		A003	177094083200	S02	19950918	21	782	181498	27	0	11
200007	00114	EI266	G05504		A004	177094089100	S03	19941004	21	682	154260	11	0	11
200007	00114	EI266	G05504		A005	177094089401	S01	19951106	0	0	0	0	0	13
200007	00114	EI266	G05504		A006	177094103600	D03	19960915	21	274	56844	9	0	11
200007	00114	EI266	G05504		A006D	177094103600	D04	19960915	21	622	91472	21	0	11
200007	00114	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200007	00114	EI266	G05504		A007D	177094106800	D02	19960716	21	578	122597	26	0	11
200007	00114	EI266	G05504		A008	177094111600	S01	19970621	21	491	126817	17	0	11
200007	00114	EI266	G05504		A009	177094121900	S04	19990517	0	0	0	0	0	12
200007	00114	EI266	G05504		C001	177094112500	S02	19970907	30	12101	494514	1842	0	11
200008	00114	EI266	G05504		A001	177094074001	S01	19971126	0	0	0	0	0	12
200008	00114	EI266	G05504		A003	177094083200	S02	19950918	31	1113	169068	39	0	11
200008	00114	EI266	G05504		A004	177094089100	S03	19941004	31	971	143696	16	0	11
200008	00114	EI266	G05504		A005	177094089401	S01	19951106	0	0	0	0	0	13
200008	00114	EI266	G05504		A006	177094103600	D03	19960915	31	390	52952	12	0	11
200008	00114	EI266	G05504		A006D	177094103600	D04	19960915	31	885	85208	30	0	11
200008	00114	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200008	00114	EI266	G05504		A007D	177094106800	D02	19960716	31	822	114201	37	0	11
200008	00114	EI266	G05504		A008	177094111600	S01	19970621	31	698	118132	24	0	11
200008	00114	EI266	G05504		A009	177094121900	S04	19990517	0	0	0	0	0	12
200008	00114	EI266	G05504		C001	177094112500	S02	19970907	31	10765	743499	1638	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00114	EI266	G05504		A001	177094074001	S01	19971126	0	0	0	0	0	12
200009	00114	EI266	G05504		A003	177094083200	S02	19950918	27	906	161598	286	0	11
200009	00114	EI266	G05504		A004	177094089100	S03	19941004	27	880	122951	167	0	11
200009	00114	EI266	G05504		A005	177094089401	S01	19951106	0	0	0	0	0	13
200009	00114	EI266	G05504		A006	177094103600	D03	19960915	27	604	63145	240	0	11
200009	00114	EI266	G05504		A006D	177094103600	D04	19960915	27	732	58195	57	0	11
200009	00114	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200009	00114	EI266	G05504		A007D	177094106800	D02	19960716	27	666	97709	191	0	11
200009	00114	EI266	G05504		A008	177094111600	S01	19970621	26	530	97742	183	0	11
200009	00114	EI266	G05504		A009	177094121900	S04	19990517	0	0	0	0	0	12
200009	00114	EI266	G05504		C001	177094112500	S02	19970907	29	10234	672789	1636	0	11
200010	00114	EI266	G05504		A001	177094074001	S01	19971126	0	0	0	0	0	12
200010	00114	EI266	G05504		A003	177094083200	S02	19950918	31	965	170774	280	0	11
200010	00114	EI266	G05504		A004	177094089100	S03	19941004	31	876	132841	207	0	11
200010	00114	EI266	G05504		A005	177094089401	S01	19951106	0	0	0	0	0	13
200010	00114	EI266	G05504		A006	177094103600	D03	19960915	31	663	57733	387	0	11
200010	00114	EI266	G05504		A006D	177094103600	D04	19960915	23	660	47025	50	0	11
200010	00114	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200010	00114	EI266	G05504		A007D	177094106800	D02	19960716	31	736	99769	203	0	11
200010	00114	EI266	G05504		A008	177094111600	S01	19970621	31	604	102076	207	0	11
200010	00114	EI266	G05504		A009	177094121900	S04	19990517	0	0	0	0	0	12
200010	00114	EI266	G05504		C001	177094112500	S02	19970907	31	9621	707642	1416	0	11
200011	00114	EI266	G05504		A001	177094074001	S01	19971126	0	0	0	0	0	12
200011	00114	EI266	G05504		A003	177094083200	S02	19950918	25	748	128437	243	0	11
200011	00114	EI266	G05504		A004	177094089100	S03	19941004	26	771	110707	181	0	11
200011	00114	EI266	G05504		A005	177094089401	S01	19951106	0	0	0	0	0	13
200011	00114	EI266	G05504		A006	177094103600	D03	19960915	26	560	48332	293	0	11
200011	00114	EI266	G05504		A006D	177094103600	D04	19960915	26	847	66032	85	0	11
200011	00114	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200011	00114	EI266	G05504		A007D	177094106800	D02	19960716	26	625	76632	164	0	11
200011	00114	EI266	G05504		A008	177094111600	S01	19970621	22	442	74452	147	0	11
200011	00114	EI266	G05504		A009	177094121900	S04	19990517	0	0	0	0	0	12
200011	00114	EI266	G05504		C001	177094112500	S02	19970907	29	8698	631258	1074	0	11
200011	00114	EI266	G05504		D001	177094128001	S01	20001120	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00114	EI266	G05504		A001	177094074001	S01	19971126	0	0	0	0	0	15
200012	00114	EI266	G05504		A001	177094074001	S02	20001226	0	0	0	0	0	12
200012	00114	EI266	G05504		A003	177094083200	S02	19950918	27	938	171576	302	0	11
200012	00114	EI266	G05504		A004	177094089100	S03	19941004	27	917	138621	219	0	11
200012	00114	EI266	G05504		A005	177094089401	S01	19951106	0	0	0	0	0	13
200012	00114	EI266	G05504		A006	177094103600	D03	19960915	27	616	62016	329	0	11
200012	00114	EI266	G05504		A006D	177094103600	D04	19960915	27	948	84295	95	0	11
200012	00114	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200012	00114	EI266	G05504		A007D	177094106800	D02	19960716	27	677	89299	176	0	11
200012	00114	EI266	G05504		A008	177094111600	S01	19970621	27	601	115510	200	0	11
200012	00114	EI266	G05504		A009	177094121900	S04	19990517	0	0	0	0	0	12
200012	00114	EI266	G05504		C001	177094112500	S02	19970907	28	8785	568252	1193	0	11
200012	00114	EI266	G05504		D001	177094128001	S01	20001120	5	146	16178	11	0	11
200001	00078	EI238	G05505		A001	177094078600	S01	19901122	31	781	78845	0	0	11
200001	00078	EI238	G05505		B001	177094079200	S01	19911110	31	1321	241553	829	0	11
200001	00078	EI238	G05505		C001	177094107303	S01	19990322	0	0	0	0	0	13
200002	00078	EI238	G05505		A001	177094078600	S01	19901122	17	1965	44217	0	0	11
200002	00078	EI238	G05505		B001	177094079200	S01	19911110	29	1702	229360	881	0	11
200003	00078	EI238	G05505		A001	177094078600	S01	19901122	31	2620	73324	0	0	11
200003	00078	EI238	G05505		B001	177094079200	S01	19911110	31	2479	236186	911	0	11
200004	00078	EI238	G05505		A001	177094078600	S01	19901122	30	792	75716	0	0	11
200004	00078	EI238	G05505		B001	177094079200	S01	19911110	30	1235	229848	324	0	11
200005	00078	EI238	G05505		A001	177094078600	S01	19901122	31	652	80996	0	0	11
200005	00078	EI238	G05505		B001	177094079200	S01	19911110	31	1345	231029	353	0	11
200006	00078	EI238	G05505		A001	177094078600	S01	19901122	30	823	73333	0	0	11
200006	00078	EI238	G05505		B001	177094079200	S01	19911110	30	1337	218129	355	0	11
200007	00078	EI238	G05505		A001	177094078600	S01	19901122	30	204	67186	15	0	11
200007	00078	EI238	G05505		B001	177094079200	S01	19911110	31	1166	226708	335	0	11
200008	00078	EI238	G05505		A001	177094078600	S01	19901122	31	0	69539	14	0	11
200008	00078	EI238	G05505		B001	177094079200	S01	19911110	31	898	210942	334	0	11
200009	00078	EI238	G05505		A001	177094078600	S01	19901122	30	0	66807	54	0	11
200009	00078	EI238	G05505		B001	177094079200	S01	19911110	30	497	208658	665	0	11
200010	00078	EI238	G05505		A001	177094078600	S01	19901122	31	94	68239	64	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	EI238	G05505		B001	177094079200	S01	19911110	31	337	214923	682	0	11
200011	00078	EI238	G05505		A001	177094078600	S01	19901122	29	0	63447	0	0	11
200011	00078	EI238	G05505		B001	177094079200	S01	19911110	30	253	198423	308	0	11
200012	00078	EI238	G05505		A001	177094078600	S01	19901122	31	77	60180	0	0	11
200012	00078	EI238	G05505		B001	177094079200	S01	19911110	31	314	205265	321	0	11
200001	01364	EI324	G05516		A001	177104130100	D03	19900927	0	0	0	0	0	13
200001	01364	EI324	G05516		A001D	177104130100	D02	19900625	0	0	0	0	0	13
200001	01364	EI324	G05516		A002	177104130900	S01	19900725	0	0	0	0	0	13
200001	01364	EI324	G05516		A003	177104126100	S01	19900813	0	0	0	0	0	13
200001	01364	EI324	G05516		A004	177104125400	S01	19900823	31	6170	4236	3281	0	09
200001	01364	EI324	G05516		A005	177104124600	D01	19900920	0	0	0	0	0	13
200001	01364	EI324	G05516		A005D	177104124600	D03	19940215	0	0	0	0	0	13
200001	01364	EI324	G05516		A006	177104146200	S01	19970727	31	3196	1225	4244	0	08
200001	01364	EI324	G05516		A007	177104146500	S02	19990512	30	0	3967	0	0	11
200002	01364	EI324	G05516		A001	177104130100	D03	19900927	0	0	0	0	0	13
200002	01364	EI324	G05516		A001D	177104130100	D02	19900625	0	0	0	0	0	13
200002	01364	EI324	G05516		A002	177104130900	S01	19900725	0	0	0	0	0	13
200002	01364	EI324	G05516		A003	177104126100	S01	19900813	0	0	0	0	0	13
200002	01364	EI324	G05516		A004	177104125400	S01	19900823	29	4741	3465	2703	0	09
200002	01364	EI324	G05516		A005	177104124600	D01	19900920	0	0	0	0	0	13
200002	01364	EI324	G05516		A005D	177104124600	D03	19940215	0	0	0	0	0	13
200002	01364	EI324	G05516		A006	177104146200	S01	19970727	29	2833	993	3869	0	08
200002	01364	EI324	G05516		A007	177104146500	S02	19990512	29	0	4394	0	0	11
200003	01364	EI324	G05516		A001	177104130100	D03	19900927	0	0	0	0	0	13
200003	01364	EI324	G05516		A001D	177104130100	D02	19900625	0	0	0	0	0	13
200003	01364	EI324	G05516		A002	177104130900	S01	19900725	0	0	0	0	0	13
200003	01364	EI324	G05516		A003	177104126100	S01	19900813	0	0	0	0	0	13
200003	01364	EI324	G05516		A004	177104125400	S01	19900823	31	5724	3766	3327	0	09
200003	01364	EI324	G05516		A005	177104124600	D01	19900920	0	0	0	0	0	13
200003	01364	EI324	G05516		A005D	177104124600	D03	19940215	0	0	0	0	0	13
200003	01364	EI324	G05516		A006	177104146200	S01	19970727	31	3093	804	4126	0	08
200003	01364	EI324	G05516		A007	177104146500	S02	19990512	30	0	5220	0	0	11
200004	01364	EI324	G05516		A001	177104130100	D03	19900927	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01364	EI324	G05516		A001D	177104130100	D02	19900625	0	0	0	0	0	13
200004	01364	EI324	G05516		A002	177104130900	S01	19900725	0	0	0	0	0	13
200004	01364	EI324	G05516		A003	177104126100	S01	19900813	0	0	0	0	0	13
200004	01364	EI324	G05516		A004	177104125400	S01	19900823	29	5192	3403	2971	0	09
200004	01364	EI324	G05516		A005	177104124600	D01	19900920	0	0	0	0	0	13
200004	01364	EI324	G05516		A005D	177104124600	D03	19940215	0	0	0	0	0	13
200004	01364	EI324	G05516		A006	177104146200	S01	19970727	29	2449	344	3580	0	08
200004	01364	EI324	G05516		A007	177104146500	S02	19990512	29	0	4261	0	0	11
200005	01364	EI324	G05516		A001	177104130100	D03	19900927	0	0	0	0	0	13
200005	01364	EI324	G05516		A001D	177104130100	D02	19900625	0	0	0	0	0	13
200005	01364	EI324	G05516		A002	177104130900	S01	19900725	0	0	0	0	0	13
200005	01364	EI324	G05516		A003	177104126100	S01	19900813	0	0	0	0	0	13
200005	01364	EI324	G05516		A004	177104125400	S01	19900823	25	4213	2962	2625	0	09
200005	01364	EI324	G05516		A005	177104124600	D01	19900920	0	0	0	0	0	13
200005	01364	EI324	G05516		A005D	177104124600	D03	19940215	0	0	0	0	0	13
200005	01364	EI324	G05516		A006	177104146200	S01	19970727	25	1915	581	3302	0	08
200005	01364	EI324	G05516		A007	177104146500	S02	19990512	24	0	3756	0	0	11
200006	01364	EI324	G05516		A001	177104130100	D03	19900927	0	0	0	0	0	13
200006	01364	EI324	G05516		A001D	177104130100	D02	19900625	0	0	0	0	0	13
200006	01364	EI324	G05516		A002	177104130900	S01	19900725	0	0	0	0	0	13
200006	01364	EI324	G05516		A003	177104126100	S01	19900813	0	0	0	0	0	13
200006	01364	EI324	G05516		A004	177104125400	S01	19900823	30	6377	3306	3315	0	09
200006	01364	EI324	G05516		A005	177104124600	D01	19900920	0	0	0	0	0	13
200006	01364	EI324	G05516		A005D	177104124600	D03	19940215	0	0	0	0	0	13
200006	01364	EI324	G05516		A006	177104146200	S01	19970727	30	3194	741	4095	0	08
200006	01364	EI324	G05516		A007	177104146500	S02	19990512	30	0	3977	0	0	11
200007	01364	EI324	G05516		A001	177104130100	D03	19900927	0	0	0	0	0	13
200007	01364	EI324	G05516		A001D	177104130100	D02	19900625	0	0	0	0	0	13
200007	01364	EI324	G05516		A002	177104130900	S01	19900725	0	0	0	0	0	13
200007	01364	EI324	G05516		A003	177104126100	S01	19900813	0	0	0	0	0	13
200007	01364	EI324	G05516		A004	177104125400	S01	19900823	31	6250	3322	3186	0	09
200007	01364	EI324	G05516		A005	177104124600	D01	19900920	0	0	0	0	0	13
200007	01364	EI324	G05516		A005D	177104124600	D03	19940215	0	0	0	0	0	13
200007	01364	EI324	G05516		A006	177104146200	S01	19970727	31	3074	1142	3772	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01364	EI324	G05516		A007	177104146500	S02	19990512	31	1	4163	0	0	11
200008	01364	EI324	G05516		A001	177104130100	D03	19900927	0	0	0	0	0	13
200008	01364	EI324	G05516		A001D	177104130100	D02	19900625	0	0	0	0	0	13
200008	01364	EI324	G05516		A002	177104130900	S01	19900725	0	0	0	0	0	13
200008	01364	EI324	G05516		A003	177104126100	S01	19900813	0	0	0	0	0	13
200008	01364	EI324	G05516		A004	177104125400	S01	19900823	31	6351	3369	3232	0	09
200008	01364	EI324	G05516		A005	177104124600	D01	19900920	0	0	0	0	0	13
200008	01364	EI324	G05516		A005D	177104124600	D03	19940215	0	0	0	0	0	13
200008	01364	EI324	G05516		A006	177104146200	S01	19970727	31	2658	1315	4259	0	08
200008	01364	EI324	G05516		A007	177104146500	S02	19990512	31	1	3816	0	0	11
200009	01364	EI324	G05516		A001	177104130100	D03	19900927	0	0	0	0	0	13
200009	01364	EI324	G05516		A001D	177104130100	D02	19900625	0	0	0	0	0	13
200009	01364	EI324	G05516		A002	177104130900	S01	19900725	0	0	0	0	0	13
200009	01364	EI324	G05516		A003	177104126100	S01	19900813	0	0	0	0	0	13
200009	01364	EI324	G05516		A004	177104125400	S01	19900823	30	4573	3707	3029	0	09
200009	01364	EI324	G05516		A005	177104124600	D01	19900920	0	0	0	0	0	13
200009	01364	EI324	G05516		A005D	177104124600	D03	19940215	0	0	0	0	0	13
200009	01364	EI324	G05516		A006	177104146200	S01	19970727	30	2127	1175	3890	0	08
200009	01364	EI324	G05516		A007	177104146500	S02	19990512	30	1	3687	0	0	11
200010	01364	EI324	G05516		A001	177104130100	D03	19900927	0	0	0	0	0	13
200010	01364	EI324	G05516		A001D	177104130100	D02	19900625	0	0	0	0	0	13
200010	01364	EI324	G05516		A002	177104130900	S01	19900725	0	0	0	0	0	13
200010	01364	EI324	G05516		A003	177104126100	S01	19900813	0	0	0	0	0	13
200010	01364	EI324	G05516		A004	177104125400	S01	19900823	31	5731	5247	3235	0	09
200010	01364	EI324	G05516		A005	177104124600	D01	19900920	0	0	0	0	0	13
200010	01364	EI324	G05516		A005D	177104124600	D03	19940215	0	0	0	0	0	13
200010	01364	EI324	G05516		A006	177104146200	S01	19970727	31	2729	1771	4180	0	08
200010	01364	EI324	G05516		A007	177104146500	S02	19990512	31	1	2236	0	0	11
200011	01364	EI324	G05516		A001	177104130100	D03	19900927	0	0	0	0	0	13
200011	01364	EI324	G05516		A001D	177104130100	D02	19900625	0	0	0	0	0	13
200011	01364	EI324	G05516		A002	177104130900	S01	19900725	0	0	0	0	0	13
200011	01364	EI324	G05516		A003	177104126100	S01	19900813	0	0	0	0	0	13
200011	01364	EI324	G05516		A004	177104125400	S01	19900823	30	4367	3462	3018	0	09
200011	01364	EI324	G05516		A005	177104124600	D01	19900920	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01364	EI324	G05516		A005D	177104124600	D03	19940215	0	0	0	0	0	13
200011	01364	EI324	G05516		A006	177104146200	S01	19970727	30	2321	1280	4049	0	08
200011	01364	EI324	G05516		A007	177104146500	S02	19990512	30	1	3081	0	0	11
200012	01364	EI324	G05516		A001	177104130100	D03	19900927	0	0	0	0	0	13
200012	01364	EI324	G05516		A001D	177104130100	D02	19900625	0	0	0	0	0	13
200012	01364	EI324	G05516		A002	177104130900	S01	19900725	0	0	0	0	0	13
200012	01364	EI324	G05516		A003	177104126100	S01	19900813	0	0	0	0	0	13
200012	01364	EI324	G05516		A004	177104125400	S01	19900823	31	5157	2798	2704	0	09
200012	01364	EI324	G05516		A005	177104124600	D01	19900920	0	0	0	0	0	13
200012	01364	EI324	G05516		A005D	177104124600	D03	19940215	0	0	0	0	0	13
200012	01364	EI324	G05516		A006	177104146200	S01	19970727	31	2968	891	3414	0	08
200012	01364	EI324	G05516		A007	177104146500	S02	19990512	31	0	4429	0	0	11
200001	00048	EI325	G05517		A001	177104123600	D01	19900107	31	2539	1613	17006	0	09
200001	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200001	00048	EI325	G05517		A002A	177104123900	D03	19921117	31	6	10002	2782	0	11
200001	00048	EI325	G05517		A002E	177104123900	D04	19921117	0	0	0	0	0	13
200001	00048	EI325	G05517		A003	177104125000	D01	19901026	21	0	1201	0	0	11
200001	00048	EI325	G05517		A003D	177104125000	D02	19901026	31	0	30448	15791	0	11
200001	00048	EI325	G05517		A004	177104125500	D01	19900913	0	0	0	0	0	12
200001	00048	EI325	G05517		A004D	177104125500	D02	19900913	31	0	13601	0	0	11
200001	00048	EI325	G05517		A005A	177104129600	D03	19921213	31	1013	6174	9912	0	09
200001	00048	EI325	G05517		A005E	177104129600	D04	19921213	31	611	4282	2341	0	09
200001	00048	EI325	G05517		A006A	177104132100	S02	19950613	31	0	30583	12271	0	11
200001	00048	EI325	G05517		A007	177104131400	S01	19900821	31	0	4813	0	0	11
200002	00048	EI325	G05517		A001	177104123600	D01	19900107	29	2326	2601	15923	0	09
200002	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200002	00048	EI325	G05517		A002A	177104123900	D03	19921117	29	0	11109	3671	0	11
200002	00048	EI325	G05517		A002E	177104123900	D04	19921117	0	0	0	0	0	13
200002	00048	EI325	G05517		A003	177104125000	D01	19901026	25	0	1230	0	0	11
200002	00048	EI325	G05517		A003D	177104125000	D02	19901026	29	0	27112	15907	0	11
200002	00048	EI325	G05517		A004	177104125500	D01	19900913	0	0	0	0	0	12
200002	00048	EI325	G05517		A004D	177104125500	D02	19900913	29	0	13604	0	0	11
200002	00048	EI325	G05517		A005A	177104129600	D03	19921213	29	896	5575	8712	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00048	EI325	G05517		A005E	177104129600	D04	19921213	29	568	4982	2574	0	09
200002	00048	EI325	G05517		A006A	177104132100	S02	19950613	29	0	27701	11098	0	11
200002	00048	EI325	G05517		A007	177104131400	S01	19900821	29	0	3936	0	0	11
200003	00048	EI325	G05517		A001	177104123600	D01	19900107	31	2550	5401	16658	0	09
200003	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200003	00048	EI325	G05517		A002A	177104123900	D03	19921117	31	0	11702	6296	0	11
200003	00048	EI325	G05517		A002E	177104123900	D04	19921117	0	0	0	0	0	13
200003	00048	EI325	G05517		A003	177104125000	D01	19901026	29	0	2781	0	0	11
200003	00048	EI325	G05517		A003D	177104125000	D02	19901026	31	0	25646	16090	0	11
200003	00048	EI325	G05517		A004	177104125500	D01	19900913	0	0	0	0	0	12
200003	00048	EI325	G05517		A004D	177104125500	D02	19900913	31	0	13589	0	0	11
200003	00048	EI325	G05517		A005A	177104129600	D03	19921213	31	821	6032	10812	0	09
200003	00048	EI325	G05517		A005E	177104129600	D04	19921213	31	828	5742	2282	0	09
200003	00048	EI325	G05517		A006A	177104132100	S02	19950613	31	0	26224	11531	0	11
200003	00048	EI325	G05517		A007	177104131400	S01	19900821	31	0	3588	0	0	11
200004	00048	EI325	G05517		A001	177104123600	D01	19900107	30	2355	4659	16762	0	09
200004	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200004	00048	EI325	G05517		A002A	177104123900	D03	19921117	30	0	8605	3830	0	11
200004	00048	EI325	G05517		A002E	177104123900	D04	19921117	0	0	0	0	0	13
200004	00048	EI325	G05517		A003	177104125000	D01	19901026	14	0	605	0	0	11
200004	00048	EI325	G05517		A003D	177104125000	D02	19901026	30	0	25767	16475	0	11
200004	00048	EI325	G05517		A004	177104125500	D01	19900913	0	0	0	0	0	12
200004	00048	EI325	G05517		A004D	177104125500	D02	19900913	29	0	11025	0	0	11
200004	00048	EI325	G05517		A005A	177104129600	D03	19921213	30	816	6566	8948	0	09
200004	00048	EI325	G05517		A005E	177104129600	D04	19921213	30	606	3850	2838	0	09
200004	00048	EI325	G05517		A006A	177104132100	S02	19950613	30	0	25644	11790	0	11
200004	00048	EI325	G05517		A007	177104131400	S01	19900821	30	0	2996	0	0	11
200005	00048	EI325	G05517		A001	177104123600	D01	19900107	31	2387	1365	17144	0	09
200005	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200005	00048	EI325	G05517		A002A	177104123900	D03	19921117	31	0	6568	1495	0	11
200005	00048	EI325	G05517		A002E	177104123900	D04	19921117	0	0	0	0	0	13
200005	00048	EI325	G05517		A003	177104125000	D01	19901026	19	0	1444	0	0	11
200005	00048	EI325	G05517		A003D	177104125000	D02	19901026	31	0	32285	16946	0	11
200005	00048	EI325	G05517		A004	177104125500	D01	19900913	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00048	EI325	G05517		A004D	177104125500	D02	19900913	24	0	8444	0	0	11
200005	00048	EI325	G05517		A005A	177104129600	D03	19921213	31	892	3388	10044	0	09
200005	00048	EI325	G05517		A005E	177104129600	D04	19921213	31	657	2585	4587	0	09
200005	00048	EI325	G05517		A006A	177104132100	S02	19950613	31	0	31918	12440	0	11
200005	00048	EI325	G05517		A007	177104131400	S01	19900821	31	0	1101	0	0	11
200006	00048	EI325	G05517		A001	177104123600	D01	19900107	30	2183	1417	19033	0	09
200006	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200006	00048	EI325	G05517		A002A	177104123900	D03	19921117	30	0	7944	1730	0	11
200006	00048	EI325	G05517		A002E	177104123900	D04	19921117	0	0	0	0	0	13
200006	00048	EI325	G05517		A003	177104125000	D01	19901026	27	0	1265	0	0	11
200006	00048	EI325	G05517		A003D	177104125000	D02	19901026	30	0	31579	15226	0	11
200006	00048	EI325	G05517		A004	177104125500	D01	19900913	0	0	0	0	0	12
200006	00048	EI325	G05517		A004D	177104125500	D02	19900913	30	0	9909	0	0	11
200006	00048	EI325	G05517		A005A	177104129600	D03	19921213	30	965	2043	8972	0	09
200006	00048	EI325	G05517		A005E	177104129600	D04	19921213	30	627	2454	2317	0	09
200006	00048	EI325	G05517		A006A	177104132100	S02	19950613	30	0	31773	12775	0	11
200006	00048	EI325	G05517		A007	177104131400	S01	19900821	30	0	495	0	0	11
200007	00048	EI325	G05517		A001	177104123600	D01	19900107	31	1974	1916	21159	0	09
200007	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200007	00048	EI325	G05517		A002A	177104123900	D03	19921117	31	0	6760	1963	0	11
200007	00048	EI325	G05517		A002E	177104123900	D04	19921117	0	0	0	0	0	13
200007	00048	EI325	G05517		A003	177104125000	D01	19901026	0	0	0	0	0	13
200007	00048	EI325	G05517		A003D	177104125000	D02	19901026	31	0	30561	17016	0	11
200007	00048	EI325	G05517		A004	177104125500	D01	19900913	0	0	0	0	0	12
200007	00048	EI325	G05517		A004D	177104125500	D02	19900913	31	0	10053	0	0	11
200007	00048	EI325	G05517		A005A	177104129600	D03	19921213	30	924	2424	10729	0	09
200007	00048	EI325	G05517		A005E	177104129600	D04	19921213	31	889	2125	637	0	09
200007	00048	EI325	G05517		A006A	177104132100	S02	19950613	31	0	32259	12444	0	11
200007	00048	EI325	G05517		A007	177104131400	S01	19900821	31	0	857	0	0	11
200008	00048	EI325	G05517		A001	177104123600	D01	19900107	31	1975	2128	20411	0	09
200008	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200008	00048	EI325	G05517		A002A	177104123900	D03	19921117	31	0	8351	1611	0	11
200008	00048	EI325	G05517		A002E	177104123900	D04	19921117	0	0	0	0	0	13
200008	00048	EI325	G05517		A003	177104125000	D01	19901026	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00048	EI325	G05517		A003D	177104125000	D02	19901026	31	0	29329	16047	0	11
200008	00048	EI325	G05517		A004	177104125500	D01	19900913	0	0	0	0	0	12
200008	00048	EI325	G05517		A004D	177104125500	D02	19900913	31	0	10219	0	0	11
200008	00048	EI325	G05517		A005A	177104129600	D03	19921213	31	913	2615	9674	0	09
200008	00048	EI325	G05517		A005E	177104129600	D04	19921213	31	985	1895	2314	0	09
200008	00048	EI325	G05517		A006A	177104132100	S02	19950613	31	0	30680	11823	0	11
200008	00048	EI325	G05517		A007	177104131400	S01	19900821	31	0	672	0	0	11
200009	00048	EI325	G05517		A001	177104123600	D01	19900107	30	1712	1205	17930	0	09
200009	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200009	00048	EI325	G05517		A002A	177104123900	D03	19921117	30	0	6745	1003	0	11
200009	00048	EI325	G05517		A002E	177104123900	D04	19921117	0	0	0	0	0	13
200009	00048	EI325	G05517		A003	177104125000	D01	19901026	0	0	0	0	0	13
200009	00048	EI325	G05517		A003D	177104125000	D02	19901026	30	0	29021	14359	0	11
200009	00048	EI325	G05517		A004	177104125500	D01	19900913	0	0	0	0	0	12
200009	00048	EI325	G05517		A004D	177104125500	D02	19900913	30	0	10859	0	0	11
200009	00048	EI325	G05517		A005A	177104129600	D03	19921213	30	1035	809	7572	0	09
200009	00048	EI325	G05517		A005E	177104129600	D04	19921213	30	798	943	3432	0	09
200009	00048	EI325	G05517		A006A	177104132100	S02	19950613	30	0	30703	11478	0	11
200009	00048	EI325	G05517		A007	177104131400	S01	19900821	30	0	902	0	0	11
200010	00048	EI325	G05517		A001	177104123600	D01	19900107	31	2167	1109	20605	0	09
200010	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200010	00048	EI325	G05517		A002A	177104123900	D03	19921117	29	0	6262	769	0	11
200010	00048	EI325	G05517		A002E	177104123900	D04	19921117	0	0	0	0	0	13
200010	00048	EI325	G05517		A003	177104125000	D01	19901026	0	0	0	0	0	13
200010	00048	EI325	G05517		A003D	177104125000	D02	19901026	31	0	30697	14996	0	11
200010	00048	EI325	G05517		A004	177104125500	D01	19900913	0	0	0	0	0	12
200010	00048	EI325	G05517		A004D	177104125500	D02	19900913	31	0	13381	0	0	11
200010	00048	EI325	G05517		A005A	177104129600	D03	19921213	23	444	706	7610	0	09
200010	00048	EI325	G05517		A005E	177104129600	D04	19921213	23	577	242	465	0	09
200010	00048	EI325	G05517		A006A	177104132100	S02	19950613	31	0	31282	12355	0	11
200010	00048	EI325	G05517		A007	177104131400	S01	19900821	31	0	816	0	0	11
200011	00048	EI325	G05517		A001	177104123600	D01	19900107	30	1954	1262	18315	0	09
200011	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200011	00048	EI325	G05517		A002	177104123900	D05	20001101	30	8	19161	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00048	EI325	G05517		A002A	177104123900	D03	19921117	0	0	0	0	0	15
200011	00048	EI325	G05517		A002E	177104123900	D04	19921117	0	0	0	0	0	13
200011	00048	EI325	G05517		A003	177104125000	D01	19901026	0	0	0	0	0	13
200011	00048	EI325	G05517		A003D	177104125000	D02	19901026	30	0	40938	14516	0	11
200011	00048	EI325	G05517		A004	177104125500	D01	19900913	0	0	0	0	0	15
200011	00048	EI325	G05517		A004D	177104125500	D02	19900913	1	0	191	0	0	11
200011	00048	EI325	G05517		A005	177104129600	D05	20001103	0	0	0	0	0	12
200011	00048	EI325	G05517		A005A	177104129600	D03	19921213	0	0	0	0	0	15
200011	00048	EI325	G05517		A005D	177104129600	D65	20001103	30	0	36698	0	0	11
200011	00048	EI325	G05517		A005E	177104129600	D04	19921213	0	0	0	0	0	15
200011	00048	EI325	G05517		A006A	177104132100	S02	19950613	30	0	35304	10759	0	11
200011	00048	EI325	G05517		A007	177104131400	S01	19900821	30	0	1190	0	0	11
200012	00048	EI325	G05517		A001	177104123600	D01	19900107	31	2179	849	18530	0	09
200012	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200012	00048	EI325	G05517		A002	177104123900	D05	20001101	31	124	62818	3	0	11
200012	00048	EI325	G05517		A002E	177104123900	D04	19921117	0	0	0	0	0	13
200012	00048	EI325	G05517		A003	177104125000	D01	19901026	0	0	0	0	0	13
200012	00048	EI325	G05517		A003D	177104125000	D02	19901026	31	0	30401	15741	0	11
200012	00048	EI325	G05517		A005	177104129600	D05	20001103	0	0	0	0	0	13
200012	00048	EI325	G05517		A005D	177104129600	D65	20001103	31	7	41026	0	0	11
200012	00048	EI325	G05517		A006A	177104132100	S02	19950613	31	0	29656	11431	0	11
200012	00048	EI325	G05517		A007	177104131400	S01	19900821	31	0	1133	0	0	11
200001	00083	EI385	G05525		B001	177104123801	S01	19911115	31	4269	2935	9062	0	08
200001	00083	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200001	00083	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200001	00083	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200001	00083	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200001	00083	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200001	00083	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200001	00083	EI385	G05525		B008	177104128101	S02	19970901	31	0	55053	0	0	11
200001	00083	EI385	G05525		B009	177104128500	S02	19930305	5	0	291	0	0	11
200001	00083	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200001	00083	EI385	G05525		B012	177104132901	S01	19910112	5	0	347	7	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00083	EI385	G05525		B001	177104123801	S01	19911115	29	3572	23181	8854	0	08
200002	00083	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200002	00083	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200002	00083	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200002	00083	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200002	00083	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200002	00083	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200002	00083	EI385	G05525		B008	177104128101	S02	19970901	2	0	23162	0	0	11
200002	00083	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200002	00083	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200002	00083	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200003	00083	EI385	G05525		B001	177104123801	S01	19911115	3	218	3054	594	0	08
200003	00083	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200003	00083	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200003	00083	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200003	00083	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200003	00083	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200003	00083	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200003	00083	EI385	G05525		B008	177104128101	S02	19970901	0	0	0	0	0	13
200003	00083	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200003	00083	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200003	00083	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200004	00083	EI385	G05525		B001	177104123801	S01	19911115	14	2738	1597	4632	0	08
200004	00083	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200004	00083	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200004	00083	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200004	00083	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200004	00083	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200004	00083	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200004	00083	EI385	G05525		B008	177104128101	S02	19970901	15	0	26137	0	0	11
200004	00083	EI385	G05525		B009	177104128500	S02	19930305	1	0	2	0	0	11
200004	00083	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200004	00083	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200005	00083	EI385	G05525		B001	177104123801	S01	19911115	31	3452	2829	4129	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00083	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200005	00083	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200005	00083	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200005	00083	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200005	00083	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200005	00083	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200005	00083	EI385	G05525		B008	177104128101	S02	19970901	31	0	39825	0	0	11
200005	00083	EI385	G05525		B009	177104128500	S02	19930305	3	0	63	0	0	11
200005	00083	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200005	00083	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200006	00083	EI385	G05525		B001	177104123801	S01	19911115	19	216	844	8	0	08
200006	00083	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200006	00083	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200006	00083	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200006	00083	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200006	00083	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200006	00083	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200006	00083	EI385	G05525		B008	177104128101	S02	19970901	20	0	13591	0	0	11
200006	00083	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200006	00083	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200006	00083	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200007	00083	EI385	G05525		B001	177104123801	S01	19911115	26	2911	2497	2345	0	08
200007	00083	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200007	00083	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200007	00083	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200007	00083	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200007	00083	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200007	00083	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200007	00083	EI385	G05525		B008	177104128101	S02	19970901	30	0	33389	0	0	11
200007	00083	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200007	00083	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200007	00083	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200008	00083	EI385	G05525		B001	177104123801	S01	19911115	20	303	1261	29	0	08
200008	00083	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00083	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200008	00083	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200008	00083	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200008	00083	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200008	00083	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200008	00083	EI385	G05525		B008	177104128101	S02	19970901	0	0	0	0	0	13
200008	00083	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200008	00083	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200008	00083	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200009	00083	EI385	G05525		B001	177104123801	S01	19911115	6	2539	927	580	0	08
200009	00083	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200009	00083	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200009	00083	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200009	00083	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200009	00083	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200009	00083	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200009	00083	EI385	G05525		B008	177104128101	S02	19970901	29	0	23716	24	0	11
200009	00083	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200009	00083	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200009	00083	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200010	00083	EI385	G05525		B001	177104123801	S01	19911115	19	3850	2727	3020	0	08
200010	00083	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200010	00083	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200010	00083	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200010	00083	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200010	00083	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200010	00083	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200010	00083	EI385	G05525		B008	177104128101	S02	19970901	31	0	23638	0	0	11
200010	00083	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200010	00083	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200010	00083	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200011	00083	EI385	G05525		B001	177104123801	S01	19911115	30	4321	3306	3070	0	08
200011	00083	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200011	00083	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00083	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200011	00083	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200011	00083	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200011	00083	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200011	00083	EI385	G05525		B008	177104128101	S02	19970901	30	0	22982	0	0	11
200011	00083	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200011	00083	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200011	00083	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200012	00083	EI385	G05525		B001	177104123801	S01	19911115	30	4495	6824	4487	0	08
200012	00083	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200012	00083	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200012	00083	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200012	00083	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200012	00083	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200012	00083	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200012	00083	EI385	G05525		B008	177104128101	S02	19970901	31	0	37735	88	0	11
200012	00083	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200012	00083	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200012	00083	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200001	02018	SS078	G05537		002A	177114100900	S02	19940125	16	0	2534	0	0	11
200001	02018	SS078	G05537		A001	177114091700	S01	19880129	0	0	0	0	0	13
200002	02018	SS078	G05537		002A	177114100900	S02	19940125	17	0	1163	0	0	11
200002	02018	SS078	G05537		A001	177114091700	S01	19880129	0	0	0	0	0	13
200003	02018	SS078	G05537		002A	177114100900	S02	19940125	16	0	2783	0	0	11
200003	02018	SS078	G05537		A001	177114091700	S01	19880129	0	0	0	0	0	13
200004	02018	SS078	G05537		002A	177114100900	S02	19940125	17	0	3767	0	0	11
200004	02018	SS078	G05537		A001	177114091700	S01	19880129	0	0	0	0	0	13
200005	02018	SS078	G05537		002A	177114100900	S02	19940125	7	0	3018	0	0	11
200005	02018	SS078	G05537		A001	177114091700	S01	19880129	0	0	0	0	0	13
200006	02018	SS078	G05537		002A	177114100900	S02	19940125	3	0	3411	0	0	11
200006	02018	SS078	G05537		A001	177114091700	S01	19880129	0	0	0	0	0	13
200007	02018	SS078	G05537		002A	177114100900	S02	19940125	0	0	0	0	0	13
200007	02018	SS078	G05537		A001	177114091700	S01	19880129	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02018	SS078	G05537		002A	177114100900	S02	19940125	0	0	0	0	0	13
200008	02018	SS078	G05537		A001	177114091700	S01	19880129	0	0	0	0	0	13
200009	02018	SS078	G05537		002A	177114100900	S02	19940125	0	0	0	0	0	13
200009	02018	SS078	G05537		A001	177114091700	S01	19880129	0	0	0	0	0	13
200010	02018	SS078	G05537		002A	177114100900	S02	19940125	0	0	0	0	0	13
200010	02018	SS078	G05537		A001	177114091700	S01	19880129	0	0	0	0	0	13
200011	02018	SS078	G05537		002A	177114100900	S02	19940125	0	0	0	0	0	13
200011	02018	SS078	G05537		A001	177114091700	S01	19880129	0	0	0	0	0	13
200012	02018	SS078	G05537		002A	177114100900	S02	19940125	0	0	0	0	0	13
200012	02018	SS078	G05537		A001	177114091700	S01	19880129	0	0	0	0	0	13
200001	01689	SS092	G05541		003A	177114096500	D01	19970614	31	6354	36917	12200	0	08
200001	01689	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200001	01689	SS092	G05541		005A	177114097800	D01	19970531	31	3904	6404	6763	0	08
200001	01689	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200002	01689	SS092	G05541		003A	177114096500	D01	19970614	29	6099	26550	11617	0	08
200002	01689	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200002	01689	SS092	G05541		005A	177114097800	D01	19970531	29	3799	5707	6663	0	08
200002	01689	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200003	01689	SS092	G05541		003A	177114096500	D01	19970614	30	6338	27588	11198	0	08
200003	01689	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200003	01689	SS092	G05541		005A	177114097800	D01	19970531	30	3172	4625	6607	0	08
200003	01689	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200004	01689	SS092	G05541		003A	177114096500	D01	19970614	30	6825	26959	9859	0	08
200004	01689	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200004	01689	SS092	G05541		005A	177114097800	D01	19970531	30	2903	3697	4760	0	08
200004	01689	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200005	01689	SS092	G05541		003A	177114096500	D01	19970614	31	7175	29118	8888	0	08
200005	01689	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200005	01689	SS092	G05541		005A	177114097800	D01	19970531	31	2528	4134	5342	0	08
200005	01689	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200006	01689	SS092	G05541		003A	177114096500	D01	19970614	23	4165	16547	4784	0	08
200006	01689	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200006	01689	SS092	G05541		005A	177114097800	D01	19970531	30	2027	2507	5799	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01689	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200007	01689	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200007	01689	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200007	01689	SS092	G05541		005A	177114097800	D01	19970531	31	2517	1781	6191	0	08
200007	01689	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200008	01689	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200008	01689	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200008	01689	SS092	G05541		005A	177114097800	D01	19970531	31	2191	4125	5208	0	08
200008	01689	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200009	01689	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200009	01689	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200009	01689	SS092	G05541		005A	177114097800	D01	19970531	30	1830	3806	4388	0	08
200009	01689	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200010	01689	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200010	01689	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200010	01689	SS092	G05541		005A	177114097800	D01	19970531	31	1511	2609	4573	0	08
200010	01689	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200011	01689	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200011	01689	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200011	01689	SS092	G05541		005A	177114097800	D01	19970531	30	1493	4856	4681	0	08
200011	01689	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200012	01689	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200012	01689	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200012	01689	SS092	G05541		005A	177114097800	D01	19970531	8	403	1521	1240	0	08
200012	01689	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200001	00730	SS160	G05547		001	177114080100	S01	19850705	0	0	0	0	0	13
200001	00730	SS160	G05547		A001	177114095100	S01	19890115	18	67	23930	270	0	11
200002	00730	SS160	G05547		001	177114080100	S01	19850705	0	0	0	0	0	13
200002	00730	SS160	G05547		A001	177114095100	S01	19890115	20	94	25389	514	0	11
200003	00730	SS160	G05547		001	177114080100	S01	19850705	0	0	0	0	0	13
200003	00730	SS160	G05547		A001	177114095100	S01	19890115	25	74	30151	283	0	11
200004	00730	SS160	G05547		001	177114080100	S01	19850705	0	0	0	0	0	13
200004	00730	SS160	G05547		A001	177114095100	S01	19890115	24	147	25855	419	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00730	SS160	G05547		001	177114080100	S01	19850705	0	0	0	0	0	13
200005	00730	SS160	G05547		A001	177114095100	S01	19890115	21	268	20616	151	0	11
200006	00730	SS160	G05547		001	177114080100	S01	19850705	0	0	0	0	0	13
200006	00730	SS160	G05547		A001	177114095100	S01	19890115	11	133	11630	111	0	11
200007	00730	SS160	G05547		001	177114080100	S01	19850705	0	0	0	0	0	13
200007	00730	SS160	G05547		A001	177114095100	S01	19890115	14	66	15033	250	0	11
200008	00730	SS160	G05547		001	177114080100	S01	19850705	0	0	0	0	0	13
200008	00730	SS160	G05547		A001	177114095100	S01	19890115	20	106	23361	341	0	11
200009	00730	SS160	G05547		001	177114080100	S01	19850705	0	0	0	0	0	13
200009	00730	SS160	G05547		A001	177114095100	S01	19890115	16	116	19207	267	0	11
200010	00730	SS160	G05547		001	177114080100	S01	19850705	0	0	0	0	0	13
200010	00730	SS160	G05547		A001	177114095100	S01	19890115	24	112	24760	207	0	11
200011	00730	SS160	G05547		001	177114080100	S01	19850705	0	0	0	0	0	13
200011	00730	SS160	G05547		A001	177114095100	S01	19890115	12	71	11846	37	0	11
200012	00730	SS160	G05547		001	177114080100	S01	19850705	0	0	0	0	0	13
200012	00730	SS160	G05547		A001	177114095100	S01	19890115	7	37	6185	20	0	11
200001	01689	SS167	G05549		001E	177114074000	S04	19990120	31	0	65464	0	0	11
200001	01689	SS167	G05549		002A	177114074200	D01	19860126	0	0	0	0	0	13
200001	01689	SS167	G05549		002B	177114074200	D02	19860126	0	0	0	0	0	13
200001	01689	SS167	G05549		C001A	177114125200	S01	19970826	31	2904	325612	218	0	11
200001	01689	SS167	G05549		C002B	177114125400	S02	19990701	31	2947	89190	54	0	11
200002	01689	SS167	G05549		001E	177114074000	S04	19990120	29	0	61543	0	0	11
200002	01689	SS167	G05549		002A	177114074200	D01	19860126	0	0	0	0	0	13
200002	01689	SS167	G05549		002B	177114074200	D02	19860126	0	0	0	0	0	13
200002	01689	SS167	G05549		C001A	177114125200	S01	19970826	29	2906	326778	384	0	11
200002	01689	SS167	G05549		C002B	177114125400	S02	19990701	29	3144	103598	19	0	11
200003	01689	SS167	G05549		001E	177114074000	S04	19990120	31	0	61709	0	0	11
200003	01689	SS167	G05549		002A	177114074200	D01	19860126	0	0	0	0	0	13
200003	01689	SS167	G05549		002B	177114074200	D02	19860126	0	0	0	0	0	13
200003	01689	SS167	G05549		C001A	177114125200	S01	19970826	31	3330	331427	260	0	11
200003	01689	SS167	G05549		C002B	177114125400	S02	19990701	31	3676	112911	0	0	11
200004	01689	SS167	G05549		001E	177114074000	S04	19990120	30	0	64409	0	0	11
200004	01689	SS167	G05549		002A	177114074200	D01	19860126	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01689	SS167	G05549		002B	177114074200	D02	19860126	0	0	0	0	0	13
200004	01689	SS167	G05549		C001A	177114125200	S01	19970826	30	2914	327891	116	0	11
200004	01689	SS167	G05549		C002B	177114125400	S02	19990701	30	2987	101243	0	0	11
200005	01689	SS167	G05549		001E	177114074000	S04	19990120	31	0	61962	0	0	11
200005	01689	SS167	G05549		002A	177114074200	D01	19860126	0	0	0	0	0	13
200005	01689	SS167	G05549		002B	177114074200	D02	19860126	0	0	0	0	0	13
200005	01689	SS167	G05549		C001A	177114125200	S01	19970826	31	3166	335241	207	0	11
200005	01689	SS167	G05549		C002B	177114125400	S02	19990701	31	2811	92334	27	0	11
200006	01689	SS167	G05549		001E	177114074000	S04	19990120	26	0	51369	0	0	11
200006	01689	SS167	G05549		002A	177114074200	D01	19860126	0	0	0	0	0	13
200006	01689	SS167	G05549		002B	177114074200	D02	19860126	0	0	0	0	0	13
200006	01689	SS167	G05549		C001A	177114125200	S01	19970826	30	3410	312298	1	0	11
200006	01689	SS167	G05549		C002B	177114125400	S02	19990701	30	2704	81934	1851	0	11
200007	01689	SS167	G05549		001E	177114074000	S04	19990120	31	0	63714	0	0	11
200007	01689	SS167	G05549		002A	177114074200	D01	19860126	0	0	0	0	0	13
200007	01689	SS167	G05549		002B	177114074200	D02	19860126	0	0	0	0	0	13
200007	01689	SS167	G05549		C001A	177114125200	S01	19970826	31	3085	316181	0	0	11
200007	01689	SS167	G05549		C002B	177114125400	S02	19990701	7	27	9768	2989	0	11
200008	01689	SS167	G05549		001E	177114074000	S04	19990120	29	0	56478	0	0	11
200008	01689	SS167	G05549		002A	177114074200	D01	19860126	0	0	0	0	0	13
200008	01689	SS167	G05549		002B	177114074200	D02	19860126	0	0	0	0	0	13
200008	01689	SS167	G05549		C001A	177114125200	S01	19970826	31	2698	313837	0	0	11
200008	01689	SS167	G05549		C002B	177114125400	S02	19990701	0	0	0	0	0	13
200009	01689	SS167	G05549		001E	177114074000	S04	19990120	30	0	61228	0	0	11
200009	01689	SS167	G05549		002A	177114074200	D01	19860126	0	0	0	0	0	13
200009	01689	SS167	G05549		002B	177114074200	D02	19860126	0	0	0	0	0	13
200009	01689	SS167	G05549		C001A	177114125200	S01	19970826	30	2519	296218	108	0	11
200009	01689	SS167	G05549		C002B	177114125400	S02	19990701	0	0	0	0	0	15
200009	01689	SS167	G05549		C002C	177114125400	S03	20000927	3	359	10945	0	0	11
200010	01689	SS167	G05549		001E	177114074000	S04	19990120	29	0	56879	0	0	11
200010	01689	SS167	G05549		002A	177114074200	D01	19860126	0	0	0	0	0	13
200010	01689	SS167	G05549		002B	177114074200	D02	19860126	0	0	0	0	0	13
200010	01689	SS167	G05549		C001A	177114125200	S01	19970826	29	2315	273680	65	0	11
200010	01689	SS167	G05549		C002C	177114125400	S03	20000927	29	4011	124462	12	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01689	SS167	G05549		001E	177114074000	S04	19990120	29	0	53049	0	0	11
200011	01689	SS167	G05549		002A	177114074200	D01	19860126	0	0	0	0	0	13
200011	01689	SS167	G05549		002B	177114074200	D02	19860126	0	0	0	0	0	13
200011	01689	SS167	G05549		C001A	177114125200	S01	19970826	29	1940	253851	55	0	11
200011	01689	SS167	G05549		C002C	177114125400	S03	20000927	29	3050	109331	0	0	11
200012	01689	SS167	G05549		001E	177114074000	S04	19990120	31	0	67397	0	0	11
200012	01689	SS167	G05549		002A	177114074200	D01	19860126	0	0	0	0	0	13
200012	01689	SS167	G05549		002B	177114074200	D02	19860126	0	0	0	0	0	13
200012	01689	SS167	G05549		C001A	177114125200	S01	19970826	31	2360	303099	0	0	11
200012	01689	SS167	G05549		C002C	177114125400	S03	20000927	31	2685	99645	0	0	11
200001	00003	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	2484	5120	10484	0	08
200002	00003	EI212	G05550	7543880170	A004	177094078900	S03	19990930	29	2358	4848	7974	0	08
200003	00003	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	2499	4773	8094	0	08
200004	00003	EI212	G05550	7543880170	A004	177094078900	S03	19990930	30	1982	5296	9748	0	08
200005	00003	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	1910	5559	10821	0	08
200006	00003	EI212	G05550	7543880170	A004	177094078900	S03	19990930	30	1868	5266	10958	0	08
200007	00003	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	1401	4495	11994	0	08
200008	00003	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	2183	4781	12109	0	08
200009	00003	EI212	G05550	7543880170	A004	177094078900	S03	19990930	30	2014	4752	11871	0	08
200010	00003	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	2367	4920	12378	0	08
200011	00003	EI212	G05550	7543880170	A004	177094078900	S03	19990930	30	2049	4689	12262	0	08
200012	00003	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	2048	4684	12800	0	08
200001	01855	SS178	G05551		A001	177114076800	S01	19990304	28	6392	10178	32708	0	09
200001	01855	SS178	G05551		A002	177114080800	D01	19880416	16	165	2027	4437	0	09
200001	01855	SS178	G05551		A002D	177114080800	D02	19851008	0	0	0	0	0	12
200001	01855	SS178	G05551		A003	177114081902	S01	19990221	29	4759	11736	26009	0	08
200001	01855	SS178	G05551		A004	177114082900	D03	19941206	29	9139	1070	41	0	09
200001	01855	SS178	G05551		A004D	177114082900	D04	19941206	28	293	460	2253	0	09
200001	01855	SS178	G05551		A005	177114082300	S03	19941219	29	8843	7722	54	0	09
200001	01855	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200001	01855	SS178	G05551		A006D	177114113900	D02	19941109	0	0	0	0	0	12
200002	01855	SS178	G05551		A001	177114076800	S01	19990304	28	6268	5587	31029	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	SS178	G05551		A002	177114080800	D01	19880416	0	0	0	0	0	15
200002	01855	SS178	G05551		A002D	177114080800	D02	19851008	0	0	0	0	0	15
200002	01855	SS178	G05551		A003	177114081902	S01	19990221	27	4485	6595	24531	0	08
200002	01855	SS178	G05551		A004	177114082900	D03	19941206	28	8674	2183	9	0	09
200002	01855	SS178	G05551		A004D	177114082900	D04	19941206	0	0	0	0	0	12
200002	01855	SS178	G05551		A005	177114082300	S03	19941219	28	8381	4645	76	0	09
200002	01855	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200002	01855	SS178	G05551		A006D	177114113900	D02	19941109	4	242	164	2015	0	08
200003	01855	SS178	G05551		A001	177114076800	S01	19990304	30	7086	6139	36472	0	09
200003	01855	SS178	G05551		A002	177114080800	D01	19880416	0	0	0	0	0	15
200003	01855	SS178	G05551		A002	177114080800	S03	20000313	18	2724	5521	864	0	08
200003	01855	SS178	G05551		A002D	177114080800	D02	19851008	0	0	0	0	0	15
200003	01855	SS178	G05551		A003	177114081902	S01	19990221	31	4242	6108	26465	0	08
200003	01855	SS178	G05551		A004	177114082900	D03	19941206	30	9932	1706	66	0	09
200003	01855	SS178	G05551		A004D	177114082900	D04	19941206	0	0	0	0	0	12
200003	01855	SS178	G05551		A005	177114082300	S03	19941219	30	8748	4463	149	0	09
200003	01855	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200003	01855	SS178	G05551		A006D	177114113900	D02	20000310	29	5914	834	8319	0	08
200004	01855	SS178	G05551		A001	177114076800	S01	19990304	29	6391	6221	35403	0	09
200004	01855	SS178	G05551		A002	177114080800	S04	20000410	21	1396	1094	12068	0	09
200004	01855	SS178	G05551		A002	177114080800	S03	20000313	5	298	272	397	0	08
200004	01855	SS178	G05551		A003	177114081902	S01	19990221	29	3567	5101	23008	0	08
200004	01855	SS178	G05551		A004	177114082900	D03	19941206	30	9615	1108	52	0	09
200004	01855	SS178	G05551		A004D	177114082900	D04	19941206	0	0	0	0	0	12
200004	01855	SS178	G05551		A005	177114082300	S03	19941219	30	7984	4099	208	0	09
200004	01855	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200004	01855	SS178	G05551		A006D	177114113900	D02	20000310	26	6060	500	4347	0	08
200005	01855	SS178	G05551		A001	177114076800	S01	19990304	31	7353	7324	37423	0	09
200005	01855	SS178	G05551		A002	177114080800	S04	20000410	29	2692	1245	19894	0	09
200005	01855	SS178	G05551		A003	177114081902	S01	19990221	31	3233	4742	20584	0	08
200005	01855	SS178	G05551		A004	177114082900	D03	19941206	31	9987	1529	11	0	09
200005	01855	SS178	G05551		A004D	177114082900	D04	19941206	0	0	0	0	0	12
200005	01855	SS178	G05551		A005	177114082300	S03	19941219	31	7896	4817	990	0	09
200005	01855	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	SS178	G05551		A006D	177114113900	D02	20000310	31	9501	1407	5504	0	08
200006	01855	SS178	G05551		A001	177114076800	S01	19990304	29	6749	6640	35463	0	09
200006	01855	SS178	G05551		A002	177114080800	S04	20000410	29	2104	1858	18418	0	09
200006	01855	SS178	G05551		A003	177114081902	S01	19990221	29	2944	3079	19088	0	08
200006	01855	SS178	G05551		A004	177114082900	D03	19941206	29	9487	712	38	0	09
200006	01855	SS178	G05551		A004D	177114082900	D04	19941206	0	0	0	0	0	12
200006	01855	SS178	G05551		A005	177114082300	S03	19941219	29	7304	4328	316	0	09
200006	01855	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200006	01855	SS178	G05551		A006D	177114113900	D02	20000310	29	8629	630	5740	0	08
200007	01855	SS178	G05551		A001	177114076800	S01	19990304	31	6825	7726	37278	0	09
200007	01855	SS178	G05551		A002	177114080800	S04	20000410	31	2027	2197	22646	0	09
200007	01855	SS178	G05551		A003	177114081902	S01	19990221	31	3229	3061	20508	0	08
200007	01855	SS178	G05551		A004	177114082900	D03	19941206	31	9846	919	46	0	09
200007	01855	SS178	G05551		A004D	177114082900	D04	19941206	0	0	0	0	0	12
200007	01855	SS178	G05551		A005	177114082300	S03	19941219	31	7310	5229	333	0	09
200007	01855	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200007	01855	SS178	G05551		A006D	177114113900	D02	20000310	31	8453	635	6231	0	08
200008	01855	SS178	G05551		A001	177114076800	S01	19990304	30	6516	8411	37991	0	09
200008	01855	SS178	G05551		A002	177114080800	S04	20000410	31	2533	2856	43873	0	09
200008	01855	SS178	G05551		A003	177114081902	S01	19990221	30	3040	2744	19733	0	08
200008	01855	SS178	G05551		A004	177114082900	D03	19941206	30	9212	914	97	0	09
200008	01855	SS178	G05551		A004D	177114082900	D04	19941206	0	0	0	0	0	12
200008	01855	SS178	G05551		A005	177114082300	S03	19941219	30	6837	5307	318	0	09
200008	01855	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200008	01855	SS178	G05551		A006D	177114113900	D02	20000310	30	7749	581	6154	0	08
200009	01855	SS178	G05551		A001	177114076800	S01	19990304	13	2324	2948	17360	0	09
200009	01855	SS178	G05551		A002	177114080800	S04	20000410	27	1710	2888	30205	0	09
200009	01855	SS178	G05551		A003	177114081902	S01	19990221	23	1961	5762	15068	0	08
200009	01855	SS178	G05551		A004	177114082900	D03	19941206	24	6388	2201	31	0	09
200009	01855	SS178	G05551		A004D	177114082900	D04	19941206	0	0	0	0	0	12
200009	01855	SS178	G05551		A005	177114082300	S03	19941219	28	5613	5821	356	0	09
200009	01855	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200009	01855	SS178	G05551		A006D	177114113900	D02	20000310	22	4907	1588	5245	0	08
200010	01855	SS178	G05551		A001	177114076800	S01	19990304	27	4039	6625	38075	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	SS178	G05551		A002	177114080800	S04	20000410	31	2030	2356	33668	0	09
200010	01855	SS178	G05551		A003	177114081902	S01	19990221	31	2966	4031	20274	0	08
200010	01855	SS178	G05551		A004	177114082900	D03	19941206	31	10097	1404	62	0	09
200010	01855	SS178	G05551		A004D	177114082900	D04	19941206	0	0	0	0	0	12
200010	01855	SS178	G05551		A005	177114082300	S03	19941219	31	6954	5596	480	0	09
200010	01855	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200010	01855	SS178	G05551		A006D	177114113900	D02	20000310	31	7414	758	7180	0	08
200011	01855	SS178	G05551		A001	177114076800	S01	19990304	30	5447	5151	42533	0	09
200011	01855	SS178	G05551		A002	177114080800	S04	20000410	29	1764	1415	32127	0	09
200011	01855	SS178	G05551		A003	177114081902	S01	19990221	30	2862	2457	20786	0	08
200011	01855	SS178	G05551		A004	177114082900	D03	19941206	30	9628	969	53	0	09
200011	01855	SS178	G05551		A004D	177114082900	D04	19941206	0	0	0	0	0	12
200011	01855	SS178	G05551		A005	177114082300	S03	19941219	30	6549	3506	908	0	09
200011	01855	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200011	01855	SS178	G05551		A006D	177114113900	D02	20000310	30	6827	445	7302	0	08
200012	01855	SS178	G05551		A001	177114076800	S01	19990304	28	4475	944	38684	0	09
200012	01855	SS178	G05551		A002	177114080800	S04	20000410	31	1738	1571	37228	0	09
200012	01855	SS178	G05551		A003	177114081902	S01	19990221	31	3273	9584	24109	0	08
200012	01855	SS178	G05551		A004	177114082900	D03	19941206	31	9476	4713	66	0	09
200012	01855	SS178	G05551		A005	177114082300	S03	19941219	31	6754	2702	566	0	09
200012	01855	SS178	G05551		A006D	177114113900	D02	20000310	31	6780	2640	8591	0	08
200001	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200001	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200002	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200002	00083	SS176	G05557		A004	177114095500	S01	19881128	14	198	143	0	0	11
200003	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200003	00083	SS176	G05557		A004	177114095500	S01	19881128	7	28	39	0	0	11
200004	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200004	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200005	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200005	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200006	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200006	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13

Field: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200007	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200008	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200008	00083	SS176	G05557		A004	177114095500	S01	19881128	3	0	6	0	0	11
200009	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200009	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200010	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200010	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200011	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200011	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200012	00083	SS176	G05557		006	177114103500	S01	19910106	3	0	60	0	0	11
200012	00083	SS176	G05557		A004	177114095500	S01	19881128	18	347	3804	17212	0	11
200001	00083	SS176	G05558		005	177114103200	S04	19981211	0	0	0	0	0	15
200001	00083	SS176	G05558		005	177114103200	S05	20000125	31	1335	10926	295	0	08
200001	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200001	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200001	00083	SS176	G05558		A002	177114094401	S01	19881126	14	3296	4115	14789	0	11
200001	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	13
200002	00083	SS176	G05558		005	177114103200	S05	20000125	28	9798	21161	9	0	08
200002	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200002	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200002	00083	SS176	G05558		A002	177114094401	S01	19881126	29	6038	5647	51540	0	11
200002	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	13
200003	00083	SS176	G05558		005	177114103200	S05	20000125	31	10526	7344	0	0	08
200003	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200003	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200003	00083	SS176	G05558		A002	177114094401	S01	19881126	21	4419	4044	151398	0	11
200003	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	13
200004	00083	SS176	G05558		005	177114103200	S05	20000125	30	7391	3077	0	0	08
200004	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200004	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200004	00083	SS176	G05558		A002	177114094401	S01	19881126	30	6570	6645	80588	0	11
200004	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00083	SS176	G05558		005	177114103200	S05	20000125	31	7860	5788	0	0	08
200005	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200005	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200005	00083	SS176	G05558		A002	177114094401	S01	19881126	31	6766	6267	110507	0	11
200005	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	13
200006	00083	SS176	G05558		005	177114103200	S05	20000125	30	7475	4952	586	0	08
200006	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200006	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200006	00083	SS176	G05558		A002	177114094401	S01	19881126	6	1511	937	8143	0	11
200006	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	13
200007	00083	SS176	G05558		005	177114103200	S05	20000125	31	15983	14321	0	0	08
200007	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200007	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200007	00083	SS176	G05558		A002	177114094401	S01	19881126	0	0	0	0	0	13
200007	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	13
200008	00083	SS176	G05558		005	177114103200	S05	20000125	31	17742	15074	1425	0	08
200008	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200008	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200008	00083	SS176	G05558		A002	177114094401	S01	19881126	6	1073	1325	2268	0	11
200008	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	13
200009	00083	SS176	G05558		005	177114103200	S05	20000125	30	18249	11585	0	0	08
200009	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200009	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200009	00083	SS176	G05558		A002	177114094401	S01	19881126	23	4161	5353	12763	0	11
200009	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	13
200010	00083	SS176	G05558		005	177114103200	S05	20000125	31	16275	11010	0	0	08
200010	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200010	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200010	00083	SS176	G05558		A002	177114094401	S01	19881126	31	2919	6219	24622	0	11
200010	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	13
200011	00083	SS176	G05558		005	177114103200	S05	20000125	29	16580	7639	0	0	08
200011	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200011	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200011	00083	SS176	G05558		A002	177114094401	S01	19881126	17	2227	2481	11853	0	11

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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	13
200012	00083	SS176	G05558		005	177114103200	S05	20000125	30	18312	3797	624	0	08
200012	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200012	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200012	00083	SS176	G05558		A002	177114094401	S01	19881126	7	578	416	7394	0	11
200012	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	13
200001	01728	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200001	01728	SS259	G05560		JB001D	177124033200	D03	19941118	31	951	60909	3099	0	11
200001	01728	SS259	G05560		JB002	177124037000	S01	19890409	24	833	89378	1263	0	11
200001	01728	SS259	G05560		JB003	177124037601	S01	19890422	31	713	81255	494	0	11
200001	00560	SS259	G05560		JB004	177124057100	D03	19990305	31	1298	135105	0	0	11
200001	00560	SS259	G05560		JB004D	177124057100	D02	19970703	0	0	0	0	0	13
200001	01728	SS259	G05560		JB005	177124057500	S01	19980205	22	0	123162	41619	0	11
200002	01728	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200002	01728	SS259	G05560		JB001D	177124033200	D03	19941118	28	322	40648	2004	0	11
200002	01728	SS259	G05560		JB002	177124037000	S01	19890409	28	890	99824	1329	0	11
200002	01728	SS259	G05560		JB003	177124037601	S01	19890422	28	730	75615	776	0	11
200002	00560	SS259	G05560		JB004	177124057100	D03	19990305	28	1184	123978	25	0	11
200002	00560	SS259	G05560		JB004D	177124057100	D02	19970703	0	0	0	0	0	13
200002	01728	SS259	G05560		JB005	177124057500	S01	19980205	16	0	47398	20544	0	11
200003	01728	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200003	01728	SS259	G05560		JB001D	177124033200	D03	19941118	31	54	45667	2049	0	11
200003	01728	SS259	G05560		JB002	177124037000	S01	19890409	31	967	108785	1278	0	11
200003	01728	SS259	G05560		JB003	177124037601	S01	19890422	31	888	59730	456	0	11
200003	00560	SS259	G05560		JB004	177124057100	D03	19990305	31	1010	138706	30	0	11
200003	00560	SS259	G05560		JB004D	177124057100	D02	19970703	0	0	0	0	0	13
200003	01728	SS259	G05560		JB005	177124057500	S01	19980205	31	0	186483	65458	0	11
200004	01728	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200004	01728	SS259	G05560		JB001D	177124033200	D03	19941118	30	62	35799	2088	0	11
200004	01728	SS259	G05560		JB002	177124037000	S01	19890409	30	875	98169	1290	0	11
200004	01728	SS259	G05560		JB003	177124037601	S01	19890422	30	549	57589	448	0	11
200004	00560	SS259	G05560		JB004	177124057100	D03	19990305	30	1173	132928	0	0	11
200004	00560	SS259	G05560		JB004D	177124057100	D02	19970703	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01728	SS259	G05560		JB005	177124057500	S01	19980205	30	0	174284	60520	0	11
200005	01728	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200005	01728	SS259	G05560		JB001D	177124033200	D03	19941118	30	59	32941	2106	0	11
200005	01728	SS259	G05560		JB002	177124037000	S01	19890409	30	718	90076	1462	0	11
200005	01728	SS259	G05560		JB003	177124037601	S01	19890422	30	480	54046	233	0	11
200005	00560	SS259	G05560		JB004	177124057100	D03	19990305	31	1149	122035	0	0	11
200005	00560	SS259	G05560		JB004D	177124057100	D02	19970703	0	0	0	0	0	13
200005	01728	SS259	G05560		JB005	177124057500	S01	19980205	21	0	105604	40303	0	11
200006	01728	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200006	01728	SS259	G05560		JB001D	177124033200	D03	19941118	30	22	22643	864	0	11
200006	01728	SS259	G05560		JB002	177124037000	S01	19890409	30	571	92757	1596	0	11
200006	01728	SS259	G05560		JB003	177124037601	S01	19890422	30	748	52961	72	0	11
200006	00560	SS259	G05560		JB004	177124057100	D03	19990305	30	1028	128788	0	0	11
200006	00560	SS259	G05560		JB004D	177124057100	D02	19970703	0	0	0	0	0	13
200006	01728	SS259	G05560		JB005	177124057500	S01	19980205	30	0	120879	61825	0	11
200007	01728	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200007	01728	SS259	G05560		JB001D	177124033200	D03	19941118	31	0	14397	0	0	11
200007	01728	SS259	G05560		JB002	177124037000	S01	19890409	31	386	89552	1671	0	11
200007	01728	SS259	G05560		JB003	177124037601	S01	19890422	31	343	52790	156	0	11
200007	00560	SS259	G05560		JB004	177124057100	D03	19990305	31	696	112036	0	0	11
200007	00560	SS259	G05560		JB004D	177124057100	D02	19970703	0	0	0	0	0	13
200007	01728	SS259	G05560		JB005	177124057500	S01	19980205	31	0	109992	64319	0	11
200008	01728	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200008	01728	SS259	G05560		JB001D	177124033200	D03	19941118	31	39	33819	1914	0	11
200008	01728	SS259	G05560		JB002	177124037000	S01	19890409	31	1288	89056	1324	0	11
200008	01728	SS259	G05560		JB003	177124037601	S01	19890422	31	383	49387	212	0	11
200008	00560	SS259	G05560		JB004	177124057100	D03	19990305	31	840	95599	0	0	11
200008	00560	SS259	G05560		JB004D	177124057100	D02	19970703	0	0	0	0	0	13
200008	01728	SS259	G05560		JB005	177124057500	S01	19980205	24	0	97756	51106	0	11
200009	01728	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200009	01728	SS259	G05560		JB001D	177124033200	D03	19941118	30	50	27178	1857	0	11
200009	01728	SS259	G05560		JB002	177124037000	S01	19890409	30	1065	87855	1195	0	11
200009	01728	SS259	G05560		JB003	177124037601	S01	19890422	30	337	49024	247	0	11
200009	00560	SS259	G05560		JB004	177124057100	D03	19990305	30	831	95988	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00560	SS259	G05560		JB004D	177124057100	D02	19970703	0	0	0	0	0	13
200009	01728	SS259	G05560		JB005	177124057500	S01	19980205	30	0	121154	70628	0	11
200010	01728	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200010	01728	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13
200010	01728	SS259	G05560		JB002	177124037000	S01	19890409	31	813	89002	1058	0	11
200010	01728	SS259	G05560		JB003	177124037601	S01	19890422	31	231	46622	782	0	11
200010	00560	SS259	G05560		JB004	177124057100	D03	19990305	31	1125	99086	0	0	11
200010	01728	SS259	G05560		JB005	177124057500	S01	19980205	27	0	106464	67256	0	11
200011	01728	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200011	01728	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13
200011	01728	SS259	G05560		JB002	177124037000	S01	19890409	28	646	75673	1809	0	11
200011	01728	SS259	G05560		JB003	177124037601	S01	19890422	28	425	41661	803	0	11
200011	00560	SS259	G05560		JB004	177124057100	D03	19990305	28	1123	82439	0	0	11
200011	00560	SS259	G05560		JB004D	177124057100	D02	19970703	0	0	0	0	0	13
200011	01728	SS259	G05560		JB005	177124057500	S01	19980205	24	0	95337	58659	0	11
200012	01728	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200012	01728	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13
200012	01728	SS259	G05560		JB002	177124037000	S01	19890409	31	753	83695	2530	0	11
200012	01728	SS259	G05560		JB003	177124037601	S01	19890422	29	330	40425	819	0	11
200012	00560	SS259	G05560		JB004	177124057100	D03	19990305	30	995	95262	68	0	11
200012	00560	SS259	G05560		JB004D	177124057100	D02	19970703	0	0	0	0	0	13
200012	01728	SS259	G05560		JB005	177124057500	S01	19980205	31	0	98910	70014	0	11
200001	01551	SS323	G05572		002	177124043400	S01	19910617	31	6	19404	0	0	11
200002	01551	SS323	G05572		002	177124043400	S01	19910617	28	0	11334	0	0	11
200003	01551	SS323	G05572		002	177124043400	S01	19910617	31	1	16348	23	0	11
200004	01551	SS323	G05572		002	177124043400	S01	19910617	30	0	13187	0	0	11
200005	01551	SS323	G05572		002	177124043400	S01	19910617	31	1	15973	1	0	11
200006	01551	SS323	G05572		002	177124043400	S01	19910617	30	0	11036	0	0	11
200007	01551	SS323	G05572		002	177124043400	S01	19910617	29	0	13797	0	0	11
200008	01551	SS323	G05572		002	177124043400	S01	19910617	30	5	6450	0	0	11
200009	01551	SS323	G05572		002	177124043400	S01	19910617	26	0	2953	0	0	11
200010	01551	SS323	G05572		002	177124043400	S01	19910617	30	0	1822	0	0	11
200011	01551	SS323	G05572		002	177124043400	S01	19910617	30	1	1595	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01551	SS323	G05572		002	177124043400	S01	19910617	30	0	1404	0	0	11
200001	01364	SS323	G05573		A008	177124050300	S03	19960402	31	0	64325	0	0	11
200002	01364	SS323	G05573		A008	177124050300	S03	19960402	28	0	48450	0	0	11
200003	01364	SS323	G05573		A008	177124050300	S03	19960402	31	0	53574	0	0	11
200004	01364	SS323	G05573		A008	177124050300	S03	19960402	30	0	47914	0	0	11
200005	01364	SS323	G05573		A008	177124050300	S03	19960402	31	0	61478	0	0	11
200006	01364	SS323	G05573		A008	177124050300	S03	19960402	30	0	43113	0	0	11
200007	01364	SS323	G05573		A008	177124050300	S03	19960402	31	0	41444	0	0	11
200008	01364	SS323	G05573		A008	177124050300	S03	19960402	31	0	42419	0	0	11
200009	01364	SS323	G05573		A008	177124050300	S03	19960402	28	0	33945	0	0	11
200010	01364	SS323	G05573		A008	177124050300	S03	19960402	30	0	38296	0	0	11
200011	01364	SS323	G05573		A008	177124050300	S03	19960402	30	0	37343	0	0	11
200012	01364	SS323	G05573		A008	177124050300	S03	19960402	30	0	33365	0	0	11
200001	01364	ST111	G05599		A001	177154062200	S02	19930527	31	0	17488	0	0	11
200001	01364	ST111	G05599		A003	177154069100	S02	19900910	31	1153	28588	46692	0	11
200001	01364	ST111	G05599		A005	177154087000	S02	19960520	31	0	26605	0	0	11
200002	01364	ST111	G05599		A001	177154062200	S02	19930527	29	0	16746	0	0	11
200002	01364	ST111	G05599		A003	177154069100	S02	19900910	29	951	26047	48315	0	11
200002	01364	ST111	G05599		A005	177154087000	S02	19960520	29	0	21639	0	0	11
200003	01364	ST111	G05599		A001	177154062200	S02	19930527	31	0	16636	0	0	11
200003	01364	ST111	G05599		A003	177154069100	S02	19900910	31	256	25299	79573	0	11
200003	01364	ST111	G05599		A005	177154087000	S02	19960520	31	0	22572	0	0	11
200004	01364	ST111	G05599		A001	177154062200	S02	19930527	30	0	10005	117	0	11
200004	01364	ST111	G05599		A003	177154069100	S02	19900910	30	354	25319	70695	0	11
200004	01364	ST111	G05599		A005	177154087000	S02	19960520	30	0	21537	0	0	11
200005	01364	ST111	G05599		A001	177154062200	S02	19930527	31	0	8602	0	0	11
200005	01364	ST111	G05599		A003	177154069100	S02	19900910	31	342	24778	48322	0	11
200005	01364	ST111	G05599		A005	177154087000	S02	19960520	31	0	26000	0	0	11
200006	01364	ST111	G05599		A001	177154062200	S02	19930527	30	0	11534	0	0	11
200006	01364	ST111	G05599		A003	177154069100	S02	19900910	30	375	22825	40401	0	11
200006	01364	ST111	G05599		A005	177154087000	S02	19960520	30	0	24021	0	0	11
200007	01364	ST111	G05599		A001	177154062200	S02	19930527	31	25	11340	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01364	ST111	G05599		A003	177154069100	S02	19900910	31	3218	26745	38562	0	11
200007	01364	ST111	G05599		A005	177154087000	S02	19960520	31	64	30198	0	0	11
200008	01364	ST111	G05599		A001	177154062200	S02	19930527	31	8	16347	0	0	11
200008	01364	ST111	G05599		A003	177154069100	S02	19900910	31	3413	27428	38717	0	11
200008	01364	ST111	G05599		A005	177154087000	S02	19960520	31	15	29098	0	0	11
200009	01364	ST111	G05599		A001	177154062200	S02	19930527	30	669	18498	14339	0	11
200009	01364	ST111	G05599		A003	177154069100	S02	19900910	30	2379	25594	37550	0	11
200009	01364	ST111	G05599		A005	177154087000	S02	19960520	30	12	26807	0	0	11
200010	01364	ST111	G05599		A001	177154062200	S02	19930527	31	5	15536	0	0	11
200010	01364	ST111	G05599		A003	177154069100	S02	19900910	31	3242	26965	40336	0	11
200010	01364	ST111	G05599		A005	177154087000	S02	19960520	31	9	27942	0	0	11
200011	01364	ST111	G05599		A001	177154062200	S02	19930527	30	4	14235	0	0	11
200011	01364	ST111	G05599		A003	177154069100	S02	19900910	30	3105	29275	39384	0	11
200011	01364	ST111	G05599		A005	177154087000	S02	19960520	30	8	23936	0	0	11
200012	01364	ST111	G05599		A001	177154062200	S02	19930527	31	5	8796	0	0	11
200012	01364	ST111	G05599		A003	177154069100	S02	19900910	31	3823	34258	41488	0	11
200012	01364	ST111	G05599		A005	177154087000	S02	19960520	31	13	25591	0	0	11
200001	01364	ST111	G05602		A001	177154082300	S02	19991030	31	20	36121	18882	0	11
200001	01364	ST111	G05602		A002	177154058600	S01	19850618	31	2331	8194	24572	0	11
200002	01364	ST111	G05602		A001	177154082300	S02	19991030	29	48	26370	14751	0	11
200002	01364	ST111	G05602		A002	177154058600	S01	19850618	29	1944	7894	24216	0	11
200003	01364	ST111	G05602		A001	177154082300	S02	19991030	31	10	17632	13160	0	11
200003	01364	ST111	G05602		A002	177154058600	S01	19850618	31	2978	13540	77788	0	11
200004	01364	ST111	G05602		A001	177154082300	S02	19991030	30	27	9932	17450	0	11
200004	01364	ST111	G05602		A002	177154058600	S01	19850618	30	1533	5415	26761	0	11
200005	01364	ST111	G05602		A001	177154082300	S02	19991030	30	7	10429	6665	0	11
200005	01364	ST111	G05602		A002	177154058600	S01	19850618	30	1935	5418	19462	0	11
200006	01364	ST111	G05602		A001	177154082300	S02	19991030	30	24	10589	7436	0	11
200006	01364	ST111	G05602		A002	177154058600	S01	19850618	30	2763	6997	23758	0	11
200007	01364	ST111	G05602		A001	177154082300	S02	19991030	31	1	6387	7980	0	11
200007	01364	ST111	G05602		A002	177154058600	S01	19850618	31	29	6028	27948	0	11
200008	01364	ST111	G05602		A001	177154082300	S02	19991030	31	1	7884	7915	0	11
200008	01364	ST111	G05602		A002	177154058600	S01	19850618	31	31	5253	28776	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01364	ST111	G05602		A001	177154082300	S02	19991030	30	0	7716	7593	0	11
200009	01364	ST111	G05602		A002	177154058600	S01	19850618	30	35	5938	25949	0	11
200010	01364	ST111	G05602		A001	177154082300	S02	19991030	29	1	5905	6113	0	11
200010	01364	ST111	G05602		A002	177154058600	S01	19850618	31	10	4932	19239	0	11
200011	01364	ST111	G05602		A001	177154082300	S02	19991030	17	0	6222	4951	0	11
200011	01364	ST111	G05602		A002	177154058600	S01	19850618	30	0	4187	4500	0	11
200012	01364	ST111	G05602		A001	177154082300	S02	19991030	24	0	7068	7312	0	11
200012	01364	ST111	G05602		A002	177154058600	S01	19850618	31	0	6100	28205	0	11
200001	01904	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200001	01904	ST176	G05606		E004	177154095600	S02	19990730	31	4246	118460	85	0	11
200002	01904	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200002	01904	ST176	G05606		E004	177154095600	S02	19990730	29	3860	135910	136	0	11
200003	01904	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200003	01904	ST176	G05606		E004	177154095600	S02	19990730	31	3012	121945	168	0	11
200004	01904	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200004	01904	ST176	G05606		E004	177154095600	S02	19990730	30	1928	85883	156	0	11
200005	01904	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200005	01904	ST176	G05606		E004	177154095600	S02	19990730	8	319	11205	25	0	11
200006	01904	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200006	01904	ST176	G05606		E004	177154095600	S02	19990730	0	0	0	0	0	13
200007	01904	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200007	01904	ST176	G05606		E004	177154095600	S02	19990730	0	0	0	0	0	13
200008	01904	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200008	01904	ST176	G05606		E004	177154095600	S02	19990730	0	0	0	0	0	13
200009	01904	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200009	01904	ST176	G05606		E004	177154095600	S02	19990730	0	0	0	0	0	13
200010	01904	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200010	01904	ST176	G05606		E004	177154095600	S02	19990730	0	0	0	0	0	13
200011	01904	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200011	01904	ST176	G05606		E004	177154095600	S02	19990730	0	0	0	0	0	15
200012	01904	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200012	01904	ST176	G05606		E004	177154095600	S03	20001201	27	4991	84279	92	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01364	ST172	G05610		A003	177154085700	S01	19950606	31	51	27009	23148	0	11
200001	01364	ST172	G05610		B001	177154078600	S01	19920618	31	41	22659	9105	0	11
200002	01364	ST172	G05610		A003	177154085700	S01	19950606	29	22	23727	20294	0	11
200002	01364	ST172	G05610		B001	177154078600	S01	19920618	29	22	24481	8453	0	11
200003	01364	ST172	G05610		A003	177154085700	S01	19950606	31	26	23337	13531	0	11
200003	01364	ST172	G05610		B001	177154078600	S01	19920618	31	27	26623	9416	0	11
200004	01364	ST172	G05610		A003	177154085700	S01	19950606	30	22	22967	13341	0	11
200004	01364	ST172	G05610		B001	177154078600	S01	19920618	30	22	20658	9559	0	11
200005	01364	ST172	G05610		A003	177154085700	S01	19950606	31	20	25860	14478	0	11
200005	01364	ST172	G05610		B001	177154078600	S01	19920618	31	20	14593	9007	0	11
200006	01364	ST172	G05610		A003	177154085700	S01	19950606	30	27	27628	13611	0	11
200006	01364	ST172	G05610		B001	177154078600	S01	19920618	30	27	14532	7932	0	11
200007	01364	ST172	G05610		A003	177154085700	S01	19950606	31	9	18490	15328	0	11
200007	01364	ST172	G05610		B001	177154078600	S01	19920618	31	23	17377	9041	0	11
200008	01364	ST172	G05610		A003	177154085700	S01	19950606	31	23	11549	14690	0	11
200008	01364	ST172	G05610		B001	177154078600	S01	19920618	31	30	13243	9131	0	11
200009	01364	ST172	G05610		A003	177154085700	S01	19950606	30	26	9526	14434	0	11
200009	01364	ST172	G05610		B001	177154078600	S01	19920618	30	31	9739	8537	0	11
200010	01364	ST172	G05610		A003	177154085700	S01	19950606	31	51	12012	14794	0	11
200010	01364	ST172	G05610		B001	177154078600	S01	19920618	28	30	8912	8382	0	11
200011	01364	ST172	G05610		A003	177154085700	S01	19950606	30	62	11810	14722	0	11
200011	01364	ST172	G05610		B001	177154078600	S01	19920618	30	28	9614	8399	0	11
200012	01364	ST172	G05610		A003	177154085700	S01	19950606	31	73	10142	14620	0	11
200012	01364	ST172	G05610		B001	177154078600	S01	19920618	29	25	8888	7801	0	11
200001	00185	ST197	G05611		002B	177154069500	S03	19950325	30	7809	10560	7096	0	08
200001	00185	ST197	G05611		003	177154070400	S01	19900718	29	0	42385	45158	0	11
200002	00185	ST197	G05611		002B	177154069500	S03	19950325	29	12153	11045	8438	0	08
200002	00185	ST197	G05611		003	177154070400	S01	19900718	29	0	43997	50169	0	11
200003	00185	ST197	G05611		002B	177154069500	S03	19950325	31	10871	7649	8419	0	08
200003	00185	ST197	G05611		003	177154070400	S01	19900718	31	0	42241	57531	0	11
200004	00185	ST197	G05611		002B	177154069500	S03	19950325	30	5717	8097	8329	0	08
200004	00185	ST197	G05611		003	177154070400	S01	19900718	30	0	36802	53965	0	11
200005	00185	ST197	G05611		002B	177154069500	S03	19950325	31	6398	8312	9176	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00185	ST197	G05611		003	177154070400	S01	19900718	31	0	49966	58684	0	11
200006	00185	ST197	G05611		002B	177154069500	S03	19950325	25	5956	8044	8179	0	08
200006	00185	ST197	G05611		003	177154070400	S01	19900718	23	0	25673	36785	0	11
200007	00185	ST197	G05611		A002B	177154069500	S03	19950325	18	3031	4686	3825	0	08
200007	00185	ST197	G05611		A003	177154070400	S01	19900718	26	0	23290	41661	0	11
200007	00185	ST197	G05611		A004	177154101500	S01	20000717	15	1	153988	186	0	11
200008	00185	ST197	G05611		A002B	177154069500	S03	19950325	16	3495	4542	5580	0	08
200008	00185	ST197	G05611		A003	177154070400	S01	19900718	29	0	21417	41773	0	11
200008	00185	ST197	G05611		A004	177154101500	S01	20000717	31	1	295685	18	0	11
200009	00185	ST197	G05611		A002B	177154069500	S03	19950325	30	6799	9642	10005	0	08
200009	00185	ST197	G05611		A003	177154070400	S01	19900718	30	0	24843	46290	0	11
200009	00185	ST197	G05611		A004	177154101500	S01	20000717	30	4	300120	0	0	11
200010	00185	ST197	G05611		A002B	177154069500	S03	19950325	31	7133	15773	16501	0	08
200010	00185	ST197	G05611		A003	177154070400	S01	19900718	30	0	25880	49697	0	11
200010	00185	ST197	G05611		A004	177154101500	S01	20000717	31	54	241242	0	0	11
200011	00185	ST197	G05611		A002B	177154069500	S03	19950325	30	4663	10883	10323	0	08
200011	00185	ST197	G05611		A003	177154070400	S01	19900718	28	0	13372	44389	0	11
200011	00185	ST197	G05611		A004	177154101500	S01	20000717	30	34	212281	0	0	11
200012	00185	ST197	G05611		A002B	177154069500	S03	19950325	31	3542	11598	9890	0	08
200012	00185	ST197	G05611		A003	177154070400	S01	19900718	30	0	13730	48289	0	11
200012	00185	ST197	G05611		A004	177154101500	S01	20000717	31	35	174300	0	0	11
200001	00059	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200001	00059	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200001	00059	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200001	00059	ST206	G05612		B004	177154081600	S02	19990618	16	0	10830	776	0	11
200002	00059	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200002	00059	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200002	00059	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200002	00059	ST206	G05612		B004	177154081600	S02	19990618	15	0	7080	1051	0	11
200003	00059	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200003	00059	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200003	00059	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200003	00059	ST206	G05612		B004	177154081600	S02	19990618	7	0	6815	420	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00059	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200004	00059	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200004	00059	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200004	00059	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200005	00059	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200005	00059	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200005	00059	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200005	00059	ST206	G05612		B004	177154081600	S02	19990618	1	0	173	0	0	11
200006	00059	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200006	00059	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200006	00059	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200006	00059	ST206	G05612		B004	177154081600	S02	19990618	1	0	37	0	0	11
200007	00059	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200007	00059	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200007	00059	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200007	00059	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200008	00059	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200008	00059	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200008	00059	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200008	00059	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200009	00059	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200009	00059	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200009	00059	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200009	00059	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200010	00059	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200010	00059	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200010	00059	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200010	00059	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200011	00059	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200011	00059	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200011	00059	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200011	00059	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200012	00059	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200012	00059	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00059	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200012	00059	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200001	00059	ST206	G05613		A001	177154057800	S01	19900109	31	0	23979	2975	0	11
200001	00059	ST206	G05613		A002	177154060101	S02	19990916	30	17	46835	285	0	11
200001	00059	ST206	G05613		A003	177154061000	S02	19941111	31	206	246133	120	0	11
200001	00059	ST206	G05613		A004	177154074300	S01	19900720	31	63	109046	2345	0	11
200001	00059	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200001	00059	ST206	G05613		A007	177154075200	S01	19910218	30	14	32769	1546	0	11
200001	00059	ST206	G05613		A008	177154075300	S01	19901129	31	0	1119	0	0	11
200001	00059	ST206	G05613		A009	177154075400	S01	19910107	31	14	6658	506	0	11
200001	00059	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200001	00059	ST206	G05613		E001	177154083100	S01	19941022	26	166	48683	4198	0	11
200002	00059	ST206	G05613		A001	177154057800	S01	19900109	1	0	650	90	0	11
200002	00059	ST206	G05613		A002	177154060101	S02	19990916	28	14	22910	801	0	11
200002	00059	ST206	G05613		A003	177154061000	S02	19941111	29	189	214167	134	0	11
200002	00059	ST206	G05613		A004	177154074300	S01	19900720	27	43	93160	1720	0	11
200002	00059	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200002	00059	ST206	G05613		A007	177154075200	S01	19910218	29	5	32520	1837	0	11
200002	00059	ST206	G05613		A008	177154075300	S01	19901129	29	0	998	0	0	11
200002	00059	ST206	G05613		A009	177154075400	S01	19910107	29	22	9945	890	0	11
200002	00059	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200002	00059	ST206	G05613		E001	177154083100	S01	19941022	29	192	31574	4976	0	11
200003	00059	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200003	00059	ST206	G05613		A002	177154060101	S02	19990916	31	14	20439	1017	0	11
200003	00059	ST206	G05613		A003	177154061000	S02	19941111	31	231	230688	108	0	11
200003	00059	ST206	G05613		A004	177154074300	S01	19900720	31	75	114916	1544	0	11
200003	00059	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200003	00059	ST206	G05613		A007	177154075200	S01	19910218	31	0	30647	0	0	11
200003	00059	ST206	G05613		A008	177154075300	S01	19901129	31	0	1044	0	0	11
200003	00059	ST206	G05613		A009	177154075400	S01	19910107	31	0	2908	234	0	11
200003	00059	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200003	00059	ST206	G05613		E001	177154083100	S01	19941022	31	159	37042	5013	0	11
200004	00059	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00059	ST206	G05613		A002	177154060101	S02	19990916	30	0	16274	0	0	11
200004	00059	ST206	G05613		A003	177154061000	S02	19941111	30	254	224366	118	0	11
200004	00059	ST206	G05613		A004	177154074300	S01	19900720	30	65	102756	1538	0	11
200004	00059	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200004	00059	ST206	G05613		A007	177154075200	S01	19910218	13	0	14614	0	0	11
200004	00059	ST206	G05613		A008	177154075300	S01	19901129	30	0	1068	0	0	11
200004	00059	ST206	G05613		A009	177154075400	S01	19910107	30	0	1219	0	0	11
200004	00059	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200004	00059	ST206	G05613		E001	177154083100	S01	19941022	30	179	37441	4759	0	11
200005	00059	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200005	00059	ST206	G05613		A002	177154060101	S02	19990916	31	0	12426	0	0	11
200005	00059	ST206	G05613		A003	177154061000	S02	19941111	31	149	224202	128	0	11
200005	00059	ST206	G05613		A004	177154074300	S01	19900720	31	49	98752	1442	0	11
200005	00059	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200005	00059	ST206	G05613		A007	177154075200	S01	19910218	28	0	27447	0	0	11
200005	00059	ST206	G05613		A008	177154075300	S01	19901129	31	0	1130	0	0	11
200005	00059	ST206	G05613		A009	177154075400	S01	19910107	29	0	1104	0	0	11
200005	00059	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200005	00059	ST206	G05613		E001	177154083100	S01	19941022	31	165	39054	5158	0	11
200006	00059	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200006	00059	ST206	G05613		A002	177154060101	S03	20000610	16	0	1260	0	0	11
200006	00059	ST206	G05613		A002	177154060101	S02	19990916	7	0	2510	0	0	11
200006	00059	ST206	G05613		A003	177154061000	S02	19941111	30	131	198896	109	0	11
200006	00059	ST206	G05613		A004	177154074300	S01	19900720	30	52	88742	1153	0	11
200006	00059	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200006	00059	ST206	G05613		A007	177154075200	S01	19910218	4	0	3369	0	0	11
200006	00059	ST206	G05613		A008	177154075300	S01	19901129	30	0	776	0	0	11
200006	00059	ST206	G05613		A009	177154075400	S01	19910107	30	0	863	0	0	11
200006	00059	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200006	00059	ST206	G05613		E001	177154083100	S01	19941022	30	141	34501	4946	0	11
200007	00059	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200007	00059	ST206	G05613		A002	177154060101	S03	20000610	31	16	7717	271	0	11
200007	00059	ST206	G05613		A003	177154061000	S02	19941111	31	120	204506	136	0	11
200007	00059	ST206	G05613		A004	177154074300	S01	19900720	31	21	88484	1472	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00059	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200007	00059	ST206	G05613		A007	177154075200	S01	19910218	16	0	15487	0	0	11
200007	00059	ST206	G05613		A008	177154075300	S01	19901129	31	0	736	0	0	11
200007	00059	ST206	G05613		A009	177154075400	S01	19910107	31	0	691	0	0	11
200007	00059	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200007	00059	ST206	G05613		E001	177154083100	S01	19941022	31	99	27266	4684	0	11
200008	00059	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200008	00059	ST206	G05613		A002	177154060101	S03	20000610	17	10	3156	99	0	11
200008	00059	ST206	G05613		A003	177154061000	S02	19941111	31	151	207467	123	0	11
200008	00059	ST206	G05613		A004	177154074300	S01	19900720	31	47	105038	1420	0	11
200008	00059	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200008	00059	ST206	G05613		A007	177154075200	S01	19910218	2	0	631	0	0	11
200008	00059	ST206	G05613		A008	177154075300	S01	19901129	20	0	382	0	0	11
200008	00059	ST206	G05613		A009	177154075400	S01	19910107	31	25	11619	941	0	11
200008	00059	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200008	00059	ST206	G05613		E001	177154083100	S01	19941022	31	90	21081	4801	0	11
200009	00059	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200009	00059	ST206	G05613		A002	177154060101	S03	20000610	4	0	145	0	0	11
200009	00059	ST206	G05613		A003	177154061000	S02	19941111	30	113	196296	113	0	11
200009	00059	ST206	G05613		A004	177154074300	S01	19900720	30	28	82870	1341	0	11
200009	00059	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200009	00059	ST206	G05613		A007	177154075200	S01	19910218	0	0	0	0	0	13
200009	00059	ST206	G05613		A008	177154075300	S01	19901129	8	0	30	0	0	11
200009	00059	ST206	G05613		A009	177154075400	S01	19910107	30	32	10021	858	0	11
200009	00059	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200009	00059	ST206	G05613		E001	177154083100	S01	19941022	30	72	14818	4497	0	11
200010	00059	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200010	00059	ST206	G05613		A002	177154060101	S03	20000610	0	0	0	0	0	13
200010	00059	ST206	G05613		A003	177154061000	S02	19941111	31	145	187651	130	0	11
200010	00059	ST206	G05613		A004	177154074300	S01	19900720	31	12	86115	1393	0	11
200010	00059	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200010	00059	ST206	G05613		A007	177154075200	S01	19910218	0	0	0	0	0	13
200010	00059	ST206	G05613		A008	177154075300	S01	19901129	0	0	0	0	0	13
200010	00059	ST206	G05613		A009	177154075400	S01	19910107	17	19	2816	177	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00059	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200010	00059	ST206	G05613		E001	177154083100	S01	19941022	31	43	12103	4272	0	11
200011	00059	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200011	00059	ST206	G05613		A002	177154060101	S03	20000610	0	0	0	0	0	13
200011	00059	ST206	G05613		A003	177154061000	S02	19941111	30	124	180382	121	0	11
200011	00059	ST206	G05613		A004	177154074300	S01	19900720	19	33	53325	708	0	11
200011	00059	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200011	00059	ST206	G05613		A007	177154075200	S01	19910218	0	0	0	0	0	13
200011	00059	ST206	G05613		A008	177154075300	S01	19901129	0	0	0	0	0	13
200011	00059	ST206	G05613		A009	177154075400	S01	19910107	0	0	0	0	0	13
200011	00059	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200011	00059	ST206	G05613		E001	177154083100	S01	19941022	18	21	4972	1960	0	11
200012	00059	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200012	00059	ST206	G05613		A002	177154060101	S03	20000610	0	0	0	0	0	13
200012	00059	ST206	G05613		A003	177154061000	S02	19941111	31	147	175911	151	0	11
200012	00059	ST206	G05613		A004	177154074300	S01	19900720	0	0	0	0	0	13
200012	00059	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200012	00059	ST206	G05613		A007	177154075200	S01	19910218	0	0	0	0	0	13
200012	00059	ST206	G05613		A008	177154075300	S01	19901129	0	0	0	0	0	13
200012	00059	ST206	G05613		A009	177154075400	S01	19910107	0	0	0	0	0	13
200012	00059	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200012	00059	ST206	G05613		E001	177154083100	S01	19941022	0	0	0	0	0	13
200001	00105	ST221	G05618		A001	177164003601	S01	19960615	27	20	19993	2187	0	11
200001	00105	ST221	G05618		A002	177164006100	S01	19900310	23	536	35189	1919	0	11
200002	00105	ST221	G05618		A001	177164003601	S01	19960615	0	0	0	0	0	13
200003	00105	ST221	G05618		A001	177164003601	S01	19960615	0	0	0	0	0	13
200004	00105	ST221	G05618		A001	177164003601	S01	19960615	0	0	0	0	0	13
200005	00105	ST221	G05618		A001	177164003601	S01	19960615	0	0	0	0	0	13
200006	00105	ST221	G05618		A001	177164003601	S01	19960615	0	0	0	0	0	13
200007	00105	ST221	G05618		A001	177164003601	S01	19960615	0	0	0	0	0	13
200001	02200	ST245	G05625		A001	177164003700	S02	19911025	25	923	48527	0	0	11
200001	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200002	02200	ST245	G05625		A001	177164003700	S02	19911025	26	1342	47937	0	0	11
200002	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200002	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200003	02200	ST245	G05625		A001	177164003700	S02	19911025	27	1270	56275	0	0	11
200003	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200003	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200004	02200	ST245	G05625		A001	177164003700	S02	19911025	26	1491	56122	0	0	11
200004	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200004	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200005	02200	ST245	G05625		A001	177164003700	S02	19911025	28	1788	48454	0	0	11
200005	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200005	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200006	02200	ST245	G05625		A001	177164003700	S02	19911025	30	1262	53667	0	0	11
200006	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200006	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200007	02200	ST245	G05625		A001	177164003700	S02	19911025	30	1343	53684	0	0	11
200007	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200007	02200	ST245	G05625		A004	177164017901	S03	19961001	19	235	19504	0	0	11
200008	02200	ST245	G05625		A001	177164003700	S02	19911025	31	1760	46950	0	0	11
200008	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200008	02200	ST245	G05625		A004	177164017901	S03	19961001	16	369	12714	0	0	11
200009	02200	ST245	G05625		A001	177164003700	S02	19911025	25	1047	36621	0	0	11
200009	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200009	02200	ST245	G05625		A004	177164017901	S03	19961001	25	589	15694	0	0	11
200010	02200	ST245	G05625		A001	177164003700	S02	19911025	31	1216	52999	0	0	11
200010	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200010	02200	ST245	G05625		A004	177164017901	S03	19961001	24	360	14187	0	0	11
200011	02200	ST245	G05625		A001	177164003700	S02	19911025	30	1363	46294	0	0	11
200011	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200011	02200	ST245	G05625		A004	177164017901	S03	19961001	14	278	4722	0	0	11
200012	02200	ST245	G05625		A001	177164003700	S02	19911025	28	1451	42815	0	0	11
200012	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200012	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	20	12995	25716	17277	0	11
200001	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	20	3178	5724	3184	0	08
200001	00105	ST295	G05646	7543910070	A005	177164011600	S01	19891008	20	2335	4856	28208	0	08
200001	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	22	884	3518	8296	0	08
200001	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	22	1057	4032	1232	0	08
200001	00105	ST295	G05646	7543910070	A009B	177164012300	S04	19990921	20	2782	1941	3340	0	11
200001	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	20	12359	104578	40	0	11
200001	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	20	18722	42173	6506	0	08
200001	00105	ST295	G05646	7543910070	A014B	177164013400	S03	19990316	20	2662	4577	6070	0	08
200001	00105	ST295	G05646	7543910070	A015C	177164013700	S04	19990219	20	8047	69933	11757	0	08
200001	00105	ST295	G05646	7543910070	A017	177164014000	S01	19921118	0	0	0	0	0	12
200001	00105	ST295	G05646	7543910070	A018B	177164014400	S03	19930729	0	0	0	0	0	12
200001	00105	ST295	G05646	7543910070	A020B	177164014700	S03	19940215	0	0	0	0	0	12
200001	00105	ST295	G05646	7543910070	A021	177164014900	S05	19991107	20	535	4935	630	0	08
200001	00105	ST295	G05646	7543910070	A023A	177164018000	S02	19940509	0	0	0	0	0	12
200001	00105	ST295	G05646	7543910070	A024	177164018300	S02	19991003	20	266	4708	4168	0	08
200001	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	20	18695	68092	800	0	08
200001	00105	ST295	G05646	7543910070	A026	177164018400	S03	19991025	20	3245	30667	22	0	08
200001	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	20	3765	73443	2442	0	11
200001	00105	ST295	G05646	7543910070	A029	177164022300	D02	19971127	20	4768	18112	58587	0	08
200001	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	22	1377	8260	3104	0	11
200001	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	22	1388	11540	4597	0	11
200002	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	29	19866	41104	30896	0	11
200002	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	29	5173	10672	6308	0	08
200002	00105	ST295	G05646	7543910070	A005	177164011600	S01	19891008	29	3830	8260	50284	0	08
200002	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	29	1101	6266	13121	0	08
200002	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	29	1867	5376	2713	0	08
200002	00105	ST295	G05646	7543910070	A009B	177164012300	S04	19990921	29	5645	4776	2891	0	11
200002	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	29	22471	169446	489	0	11
200002	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	29	28780	54696	10472	0	08
200002	00105	ST295	G05646	7543910070	A014B	177164013400	S03	19990316	29	4083	7695	11556	0	08
200002	00105	ST295	G05646	7543910070	A015C	177164013700	S04	19990219	29	12953	117410	19647	0	08
200002	00105	ST295	G05646	7543910070	A017	177164014000	S01	19921118	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	ST295	G05646	7543910070	A018B	177164014400	S03	19930729	0	0	0	0	0	12
200002	00105	ST295	G05646	7543910070	A020B	177164014700	S03	19940215	0	0	0	0	0	12
200002	00105	ST295	G05646	7543910070	A021	177164014900	S05	19991107	29	423	6458	277	0	08
200002	00105	ST295	G05646	7543910070	A023A	177164018000	S02	19940509	0	0	0	0	0	12
200002	00105	ST295	G05646	7543910070	A024	177164018300	S02	19991003	29	218	7429	6193	0	08
200002	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	29	27337	119007	552	0	08
200002	00105	ST295	G05646	7543910070	A026	177164018400	S03	19991025	29	3911	30384	1345	0	08
200002	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	29	5522	118699	3863	0	11
200002	00105	ST295	G05646	7543910070	A029	177164022300	D02	19971127	29	8163	28088	99065	0	08
200002	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	29	1908	20068	5101	0	11
200002	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	29	1764	15907	7241	0	11
200002	00105	ST295	G05646	7543910070	A031	177164026100	S01	20000226	1	143	1644	13	0	11
200003	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	17536	40577	32210	0	11
200003	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	31	4233	9302	5810	0	08
200003	00105	ST295	G05646	7543910070	A005	177164011600	S01	19891008	31	3778	8750	50198	0	08
200003	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	1954	6495	13096	0	08
200003	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	1807	5027	3005	0	08
200003	00105	ST295	G05646	7543910070	A009B	177164012300	S04	19990921	31	4905	6359	3753	0	11
200003	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	21469	164575	1025	0	11
200003	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	31	25268	36414	9043	0	08
200003	00105	ST295	G05646	7543910070	A014B	177164013400	S03	19990316	31	3803	7463	10887	0	08
200003	00105	ST295	G05646	7543910070	A015C	177164013700	S04	19990219	31	12514	117216	18929	0	08
200003	00105	ST295	G05646	7543910070	A017	177164014000	S01	19921118	0	0	0	0	0	12
200003	00105	ST295	G05646	7543910070	A018B	177164014400	S03	19930729	0	0	0	0	0	12
200003	00105	ST295	G05646	7543910070	A020B	177164014700	S03	19940215	0	0	0	0	0	12
200003	00105	ST295	G05646	7543910070	A021	177164014900	S05	19991107	31	679	5738	3425	0	08
200003	00105	ST295	G05646	7543910070	A023A	177164018000	S02	19940509	0	0	0	0	0	15
200003	00105	ST295	G05646	7543910070	A024	177164018300	S02	19991003	31	235	7185	6576	0	08
200003	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	24379	111953	1410	0	08
200003	00105	ST295	G05646	7543910070	A026	177164018400	S03	19991025	31	2797	23046	946	0	08
200003	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	5821	89311	4103	0	11
200003	00105	ST295	G05646	7543910070	A029	177164022300	D02	19971127	31	6502	24787	99450	0	08
200003	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	31	1867	20105	5107	0	11
200003	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	31	1752	15871	7549	0	11

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Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00105	ST295	G05646	7543910070	A031	177164026100	S01	20000226	31	18946	249288	164	0	08
200004	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	30	16749	40191	28320	0	11
200004	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	30	4411	8853	4619	0	08
200004	00105	ST295	G05646	7543910070	A005	177164011600	S01	19891008	30	3076	7197	36771	0	08
200004	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	30	1928	6196	11070	0	08
200004	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	30	1271	5393	2642	0	08
200004	00105	ST295	G05646	7543910070	A009B	177164012300	S04	19990921	30	3975	4625	2987	0	11
200004	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	30	21960	139771	1337	0	11
200004	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	30	24870	31381	7959	0	08
200004	00105	ST295	G05646	7543910070	A014B	177164013400	S03	19990316	30	3404	6674	8688	0	08
200004	00105	ST295	G05646	7543910070	A015C	177164013700	S04	19990219	30	10907	98114	18974	0	08
200004	00105	ST295	G05646	7543910070	A017	177164014000	S01	19921118	0	0	0	0	0	12
200004	00105	ST295	G05646	7543910070	A018B	177164014400	S03	19930729	0	0	0	0	0	12
200004	00105	ST295	G05646	7543910070	A020B	177164014700	S03	19940215	0	0	0	0	0	12
200004	00105	ST295	G05646	7543910070	A021	177164014900	S05	19991107	26	953	5219	3662	0	08
200004	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	4	1658	1553	70	0	08
200004	00105	ST295	G05646	7543910070	A024	177164018300	S02	19991003	30	1766	7519	7005	0	08
200004	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	30	24720	105437	1583	0	08
200004	00105	ST295	G05646	7543910070	A026	177164018400	S03	19991025	30	2199	18625	1218	0	08
200004	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	30	7342	73745	3273	0	11
200004	00105	ST295	G05646	7543910070	A029	177164022300	D02	19971127	30	6221	21156	86224	0	08
200004	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	30	1970	19447	4236	0	11
200004	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	30	1607	11766	6110	0	11
200004	00105	ST295	G05646	7543910070	A031	177164026100	S01	20000226	30	21743	276686	72	0	08
200005	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	17030	44762	29751	0	11
200005	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	31	4344	9375	4706	0	08
200005	00105	ST295	G05646	7543910070	A005	177164011600	S01	19891008	31	3496	8358	42095	0	08
200005	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	2008	6948	11133	0	08
200005	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	1703	6548	2812	0	08
200005	00105	ST295	G05646	7543910070	A009B	177164012300	S04	19990921	31	3764	4925	2368	0	11
200005	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	21675	122792	2653	0	11
200005	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	31	22726	28280	8423	0	08
200005	00105	ST295	G05646	7543910070	A014B	177164013400	S03	19990316	31	3307	6774	10392	0	08
200005	00105	ST295	G05646	7543910070	A015C	177164013700	S04	19990219	31	9109	98086	21942	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	ST295	G05646	7543910070	A017	177164014000	S01	19921118	0	0	0	0	0	12
200005	00105	ST295	G05646	7543910070	A018B	177164014400	S03	19930729	0	0	0	0	0	12
200005	00105	ST295	G05646	7543910070	A020B	177164014700	S03	19940215	0	0	0	0	0	12
200005	00105	ST295	G05646	7543910070	A021	177164014900	S05	19991107	0	0	0	0	0	15
200005	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	31	36082	35870	142	0	08
200005	00105	ST295	G05646	7543910070	A024	177164018300	S02	19991003	31	1713	7276	6975	0	08
200005	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	25204	108890	1801	0	08
200005	00105	ST295	G05646	7543910070	A026	177164018400	S03	19991025	31	1809	17686	1099	0	08
200005	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	7865	80822	3293	0	11
200005	00105	ST295	G05646	7543910070	A029	177164022300	D02	19971127	31	5958	18736	97596	0	08
200005	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	31	2112	21093	3823	0	11
200005	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	31	1626	11236	5525	0	11
200005	00105	ST295	G05646	7543910070	A031	177164026100	S01	20000226	31	22906	281642	285	0	08
200006	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	30	18047	39200	28968	0	11
200006	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	30	4100	8202	4707	0	08
200006	00105	ST295	G05646	7543910070	A005	177164011600	S01	19891008	30	3667	7686	40758	0	08
200006	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	30	1958	6205	10603	0	08
200006	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	30	1797	6597	2956	0	08
200006	00105	ST295	G05646	7543910070	A009B	177164012300	S04	19990921	30	3267	4597	2078	0	11
200006	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	30	18990	76781	4741	0	11
200006	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	30	20138	23706	8386	0	08
200006	00105	ST295	G05646	7543910070	A014B	177164013400	S03	19990316	30	3036	5649	9258	0	08
200006	00105	ST295	G05646	7543910070	A015C	177164013700	S04	19990219	30	6439	78238	22953	0	08
200006	00105	ST295	G05646	7543910070	A017	177164014000	S01	19921118	0	0	0	0	0	12
200006	00105	ST295	G05646	7543910070	A018B	177164014400	S03	19930729	0	0	0	0	0	12
200006	00105	ST295	G05646	7543910070	A020B	177164014700	S03	19940215	0	0	0	0	0	12
200006	00105	ST295	G05646	7543910070	A021	177164014901	S01	20000613	19	625	37812	934	0	11
200006	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	30	34623	32307	123	0	08
200006	00105	ST295	G05646	7543910070	A024	177164018300	S02	19991003	30	1696	5216	5922	0	08
200006	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	30	22122	95651	1861	0	08
200006	00105	ST295	G05646	7543910070	A026	177164018400	S03	19991025	30	1723	15488	1033	0	08
200006	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	30	7088	74210	3041	0	11
200006	00105	ST295	G05646	7543910070	A029	177164022300	D02	19971127	30	5679	18922	95892	0	08
200006	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	30	1794	16960	2944	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	30	1156	7308	4107	0	11
200006	00105	ST295	G05646	7543910070	A031	177164026100	S01	20000226	30	19751	135105	15728	0	08
200007	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	14271	38176	31767	0	11
200007	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	31	3837	8178	4632	0	08
200007	00105	ST295	G05646	7543910070	A005	177164011600	S01	19891008	31	3925	8535	43076	0	08
200007	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	2051	7355	11189	0	08
200007	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	738	2290	238	0	08
200007	00105	ST295	G05646	7543910070	A009B	177164012300	S04	19990921	31	2795	3412	1575	0	11
200007	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	18178	64982	6789	0	11
200007	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	31	20907	26020	8470	0	08
200007	00105	ST295	G05646	7543910070	A014B	177164013400	S03	19990316	31	3001	6069	10335	0	08
200007	00105	ST295	G05646	7543910070	A015C	177164013700	S04	19990219	31	6244	77815	26098	0	08
200007	00105	ST295	G05646	7543910070	A017	177164014000	S01	19921118	0	0	0	0	0	12
200007	00105	ST295	G05646	7543910070	A018B	177164014400	S03	19930729	0	0	0	0	0	12
200007	00105	ST295	G05646	7543910070	A020B	177164014700	S03	19940215	0	0	0	0	0	12
200007	00105	ST295	G05646	7543910070	A021	177164014901	S01	20000613	18	179	5167	2525	0	11
200007	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	31	33521	51195	164	0	08
200007	00105	ST295	G05646	7543910070	A024	177164018300	S02	19991003	31	1514	4979	5500	0	08
200007	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	22212	96002	2253	0	08
200007	00105	ST295	G05646	7543910070	A026	177164018400	S03	19991025	31	1432	15404	1060	0	08
200007	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	7435	55999	3992	0	11
200007	00105	ST295	G05646	7543910070	A029	177164022300	D02	19971127	31	5546	20692	99276	0	08
200007	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	31	2200	21474	3596	0	11
200007	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	31	800	3813	2736	0	11
200007	00105	ST295	G05646	7543910070	A031	177164026100	S01	20000226	31	11683	88432	32423	0	08
200008	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	13131	34449	34035	0	11
200008	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	31	3973	8521	5434	0	08
200008	00105	ST295	G05646	7543910070	A005	177164011600	S01	19891008	31	3935	7920	43888	0	08
200008	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	2154	6587	11528	0	08
200008	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	1589	4835	2404	0	08
200008	00105	ST295	G05646	7543910070	A009B	177164012300	S04	19990921	31	2458	4170	2353	0	11
200008	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	17372	52500	5653	0	11
200008	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	31	19280	21306	7632	0	08
200008	00105	ST295	G05646	7543910070	A014B	177164013400	S03	19990316	31	2809	5358	10376	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	ST295	G05646	7543910070	A015C	177164013700	S04	19990219	31	5761	68402	25871	0	08
200008	00105	ST295	G05646	7543910070	A016	177164013901	S01	20000828	3	683	1684	503	0	08
200008	00105	ST295	G05646	7543910070	A017	177164014000	S01	19921118	0	0	0	0	0	12
200008	00105	ST295	G05646	7543910070	A018B	177164014400	S03	19930729	0	0	0	0	0	12
200008	00105	ST295	G05646	7543910070	A020B	177164014700	S03	19940215	0	0	0	0	0	12
200008	00105	ST295	G05646	7543910070	A021	177164014901	S01	20000613	22	398	8449	3242	0	11
200008	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	31	30252	70052	130	0	08
200008	00105	ST295	G05646	7543910070	A024	177164018300	S02	19991003	31	1449	4734	6545	0	08
200008	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	20495	89797	2505	0	08
200008	00105	ST295	G05646	7543910070	A026	177164018400	S03	19991025	31	1521	13886	922	0	08
200008	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	7256	50838	3920	0	11
200008	00105	ST295	G05646	7543910070	A029	177164022300	D02	19971127	31	5078	18392	102532	0	08
200008	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	31	2256	21004	4437	0	11
200008	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	31	1122	5221	4000	0	11
200008	00105	ST295	G05646	7543910070	A031	177164026100	S01	20000226	31	10207	72615	38077	0	08
200009	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	30	11415	30044	31788	0	11
200009	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	30	3429	7649	4565	0	08
200009	00105	ST295	G05646	7543910070	A005	177164011600	S01	19891008	30	3548	7476	40261	0	08
200009	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	30	2122	6577	11314	0	08
200009	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	30	1593	5227	3001	0	08
200009	00105	ST295	G05646	7543910070	A009B	177164012300	S04	19990921	30	2339	4429	2915	0	11
200009	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	30	14954	43548	5201	0	11
200009	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	30	15262	17271	6640	0	08
200009	00105	ST295	G05646	7543910070	A014B	177164013400	S03	19990316	30	2489	4961	10457	0	08
200009	00105	ST295	G05646	7543910070	A015C	177164013700	S04	19990219	30	5314	63368	24521	0	08
200009	00105	ST295	G05646	7543910070	A016	177164013901	S01	20000828	30	17209	28465	1767	0	08
200009	00105	ST295	G05646	7543910070	A017	177164014000	S01	19921118	0	0	0	0	0	12
200009	00105	ST295	G05646	7543910070	A018B	177164014400	S03	19930729	0	0	0	0	0	12
200009	00105	ST295	G05646	7543910070	A020B	177164014700	S03	19940215	0	0	0	0	0	12
200009	00105	ST295	G05646	7543910070	A021	177164014901	S01	20000613	0	0	0	0	0	15
200009	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	30	25768	73724	158	0	08
200009	00105	ST295	G05646	7543910070	A024	177164018300	S02	19991003	30	1285	4070	4819	0	08
200009	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	30	17517	81203	2671	0	08
200009	00105	ST295	G05646	7543910070	A026	177164018400	S03	19991025	30	2109	15905	2999	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	30	6800	44349	3344	0	11
200009	00105	ST295	G05646	7543910070	A029	177164022300	D02	19971127	30	4282	13910	94440	0	08
200009	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	30	2541	22696	5277	0	11
200009	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	30	859	4212	3213	0	11
200009	00105	ST295	G05646	7543910070	A031	177164026100	S01	20000226	30	7350	57357	37641	0	08
200010	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	12225	30989	35812	0	11
200010	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	31	3382	7228	4631	0	08
200010	00105	ST295	G05646	7543910070	A005	177164011600	S01	19891008	31	3656	7457	42581	0	08
200010	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	2394	6892	12188	0	08
200010	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	1456	4795	3797	0	08
200010	00105	ST295	G05646	7543910070	A009B	177164012300	S04	19990921	31	2000	3622	3499	0	11
200010	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	16467	44157	5512	0	11
200010	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	31	15159	15681	6690	0	08
200010	00105	ST295	G05646	7543910070	A014B	177164013400	S03	19990316	31	2580	4825	9638	0	08
200010	00105	ST295	G05646	7543910070	A015C	177164013700	S04	19990219	31	5611	66088	26106	0	08
200010	00105	ST295	G05646	7543910070	A016	177164013901	S01	20000828	31	13221	20402	1929	0	08
200010	00105	ST295	G05646	7543910070	A017	177164014000	S01	19921118	0	0	0	0	0	12
200010	00105	ST295	G05646	7543910070	A018B	177164014400	S03	19930729	0	0	0	0	0	12
200010	00105	ST295	G05646	7543910070	A020B	177164014700	S03	19940215	0	0	0	0	0	12
200010	00105	ST295	G05646	7543910070	A021	177164014902	S01	20001022	10	1010	5375	196	0	08
200010	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	31	27095	84778	74	0	08
200010	00105	ST295	G05646	7543910070	A024	177164018300	S02	19991003	31	1479	4143	4551	0	08
200010	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	17595	78970	2637	0	08
200010	00105	ST295	G05646	7543910070	A026	177164018400	S03	19991025	31	2430	17909	4226	0	08
200010	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	7671	40505	3635	0	11
200010	00105	ST295	G05646	7543910070	A029	177164022300	D02	19971127	31	4349	15912	100237	0	08
200010	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	31	2470	18067	7579	0	11
200010	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	31	984	5067	4313	0	11
200010	00105	ST295	G05646	7543910070	A031	177164026100	S01	20000226	31	7714	57541	42156	0	08
200011	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	30	11652	28738	34021	0	11
200011	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	30	3370	7564	4491	0	08
200011	00105	ST295	G05646	7543910070	A005	177164011600	S01	19891008	30	3759	7479	41128	0	08
200011	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	30	2407	6939	11783	0	08
200011	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	30	2078	5384	4130	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00105	ST295	G05646	7543910070	A009B	177164012300	S04	19990921	30	1354	3312	3198	0	11
200011	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	30	15574	41451	4946	0	11
200011	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	30	14565	14834	6529	0	08
200011	00105	ST295	G05646	7543910070	A014B	177164013400	S03	19990316	30	2466	4689	9587	0	08
200011	00105	ST295	G05646	7543910070	A015C	177164013700	S04	19990219	30	5241	62354	25666	0	08
200011	00105	ST295	G05646	7543910070	A016	177164013901	S01	20000828	30	9141	14086	2805	0	08
200011	00105	ST295	G05646	7543910070	A017	177164014000	S01	19921118	0	0	0	0	0	12
200011	00105	ST295	G05646	7543910070	A018B	177164014400	S03	19930729	4	1057	2519	267	0	08
200011	00105	ST295	G05646	7543910070	A020B	177164014700	S03	19940215	0	0	0	0	0	12
200011	00105	ST295	G05646	7543910070	A021	177164014902	S02	20001126	5	1687	2415	274	0	08
200011	00105	ST295	G05646	7543910070	A021	177164014902	S01	20001022	25	2191	18253	288	0	08
200011	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	30	26523	88662	83	0	08
200011	00105	ST295	G05646	7543910070	A024	177164018300	S02	19991003	30	1354	3799	4160	0	08
200011	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	30	16135	71366	3024	0	08
200011	00105	ST295	G05646	7543910070	A026	177164018400	S03	19991025	30	2177	15702	3928	0	08
200011	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	30	7640	34377	3382	0	11
200011	00105	ST295	G05646	7543910070	A029	177164022300	D02	19971127	30	4140	13887	97374	0	08
200011	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	30	2312	19174	7565	0	11
200011	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	30	746	3476	1921	0	11
200011	00105	ST295	G05646	7543910070	A031	177164026100	S01	20000226	30	6713	49003	42092	0	08
200012	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	10749	28036	36516	0	11
200012	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	31	3086	7514	4458	0	08
200012	00105	ST295	G05646	7543910070	A005	177164011600	S01	19891008	31	3616	7840	42505	0	08
200012	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	2344	6637	11693	0	08
200012	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	1960	5269	3728	0	08
200012	00105	ST295	G05646	7543910070	A009B	177164012300	S04	19990921	31	3108	5128	4460	0	11
200012	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	14719	39364	4878	0	11
200012	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	31	13454	13704	6649	0	08
200012	00105	ST295	G05646	7543910070	A014B	177164013400	S03	19990316	31	2102	4638	9533	0	08
200012	00105	ST295	G05646	7543910070	A015C	177164013700	S04	19990219	31	4530	59180	26216	0	08
200012	00105	ST295	G05646	7543910070	A016	177164013901	S01	20000828	31	5789	10069	3375	0	08
200012	00105	ST295	G05646	7543910070	A017	177164014000	S01	19921118	0	0	0	0	0	12
200012	00105	ST295	G05646	7543910070	A018B	177164014400	S03	19930729	31	6299	24924	328	0	08
200012	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	10	886	16016	111	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	ST295	G05646	7543910070	A020B	177164014700	S03	19940215	0	0	0	0	0	15
200012	00105	ST295	G05646	7543910070	A021	177164014902	S02	20001126	31	8959	17562	684	0	08
200012	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	31	24871	92510	265	0	08
200012	00105	ST295	G05646	7543910070	A024	177164018300	S02	19991003	31	1162	3960	4108	0	08
200012	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	14592	66610	3067	0	08
200012	00105	ST295	G05646	7543910070	A026	177164018400	S03	19991025	31	2417	16523	4339	0	08
200012	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	7058	33810	3434	0	11
200012	00105	ST295	G05646	7543910070	A029	177164022300	D02	19971127	31	3957	14489	97726	0	08
200012	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	31	2129	19685	7277	0	11
200012	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	31	940	3706	1904	0	11
200012	00105	ST295	G05646	7543910070	A031	177164026100	S01	20000226	31	5913	49535	43313	0	08
200001	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200001	00105	GI082	G05659		A003	177174027902	D01	19960812	31	1606	1885	5116	0	08
200001	00105	GI082	G05659		A003D	177174027902	D02	19960812	31	22112	15209	21707	0	11
200001	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200001	00105	GI082	G05659		A005	177174038800	S01	19960714	31	0	888	0	0	11
200002	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200002	00105	GI082	G05659		A003	177174027902	D01	19960812	29	1455	1227	4811	0	08
200002	00105	GI082	G05659		A003D	177174027902	D02	19960812	29	20005	13999	21137	0	11
200002	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200002	00105	GI082	G05659		A005	177174038800	S01	19960714	25	0	528	0	0	11
200003	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200003	00105	GI082	G05659		A003	177174027902	D01	19960812	31	1509	1861	5237	0	08
200003	00105	GI082	G05659		A003D	177174027902	D02	19960812	31	22359	16385	22824	0	11
200003	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200003	00105	GI082	G05659		A005	177174038800	S01	19960714	29	0	493	0	0	11
200004	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200004	00105	GI082	G05659		A003	177174027902	D01	19960812	30	1571	1351	5328	0	08
200004	00105	GI082	G05659		A003D	177174027902	D02	19960812	30	20745	15805	25446	0	11
200004	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200004	00105	GI082	G05659		A005	177174038800	S01	19960714	29	0	481	0	0	11
200005	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200005	00105	GI082	G05659		A003	177174027902	D01	19960812	31	1639	791	5658	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	GI082	G05659		A003D	177174027902	D02	19960812	31	19769	17498	26322	0	11
200005	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200005	00105	GI082	G05659		A005	177174038800	S01	19960714	5	0	70	0	0	11
200006	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200006	00105	GI082	G05659		A003	177174027902	D01	19960812	30	1438	852	5329	0	08
200006	00105	GI082	G05659		A003D	177174027902	D02	19960812	30	18625	16392	26847	0	11
200006	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200006	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200007	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200007	00105	GI082	G05659		A003	177174027902	D01	19960812	31	1361	689	5230	0	08
200007	00105	GI082	G05659		A003D	177174027902	D02	19960812	31	17682	15688	24616	0	11
200007	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200007	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200008	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200008	00105	GI082	G05659		A003	177174027902	D01	19960812	31	1347	775	5081	0	08
200008	00105	GI082	G05659		A003D	177174027902	D02	19960812	31	16414	13597	25229	0	11
200008	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200008	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200009	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200009	00105	GI082	G05659		A003	177174027902	D01	19960812	30	1398	869	4925	0	08
200009	00105	GI082	G05659		A003D	177174027902	D02	19960812	30	15223	12813	23076	0	11
200009	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200009	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200010	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200010	00105	GI082	G05659		A003	177174027902	D01	19960812	31	1431	781	5748	0	08
200010	00105	GI082	G05659		A003D	177174027902	D02	19960812	31	16073	13309	25880	0	11
200010	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200010	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200011	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200011	00105	GI082	G05659		A003	177174027902	D01	19960812	30	1460	515	5467	0	08
200011	00105	GI082	G05659		A003D	177174027902	D02	19960812	30	15120	12364	23774	0	11
200011	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200011	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200012	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	GI082	G05659		A003	177174027902	D01	19960812	31	1587	497	4953	0	08
200012	00105	GI082	G05659		A003D	177174027902	D02	19960812	31	14831	12150	25372	0	11
200012	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200012	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200001	00078	ST131	G05660		AA001	177184004201	S01	19990325	28	0	99886	12636	0	11
200001	00078	ST131	G05660		AA002	177184004401	S01	19980518	31	292	149412	133	0	11
200001	00078	ST131	G05660		AA003	177184005201	S01	19980728	28	252	66575	1077	0	11
200001	00078	ST131	G05660		AA004	177184005500	S02	19930402	0	0	0	0	0	13
200001	00078	ST131	G05660		AA005	177184005601	S01	19980829	30	70	133544	624	0	11
200002	00078	ST131	G05660		AA001	177184004201	S01	19990325	25	0	83028	18508	0	11
200002	00078	ST131	G05660		AA002	177184004401	S01	19980518	26	246	116491	115	0	11
200002	00078	ST131	G05660		AA003	177184005201	S01	19980728	19	71	47901	896	0	11
200002	00078	ST131	G05660		AA004	177184005500	S02	19930402	0	0	0	0	0	15
200002	00078	ST131	G05660		AA005	177184005601	S01	19980829	27	34	117135	291	0	11
200003	00078	ST131	G05660		AA001	177184004201	S01	19990325	29	0	118135	23733	0	11
200003	00078	ST131	G05660		AA002	177184004401	S01	19980518	29	307	121621	119	0	11
200003	00078	ST131	G05660		AA003	177184005201	S01	19980728	0	0	0	0	0	13
200003	00078	ST131	G05660		AA005	177184005601	S01	19980829	29	30	113323	244	0	11
200004	00078	ST131	G05660		AA001	177184004201	S01	19990325	26	0	87662	18958	0	11
200004	00078	ST131	G05660		AA002	177184004401	S01	19980518	30	613	144347	441	0	11
200004	00078	ST131	G05660		AA003	177184005201	S01	19980728	0	0	0	0	0	13
200004	00078	ST131	G05660		AA005	177184005601	S01	19980829	28	26	82700	244	0	11
200005	00078	ST131	G05660		AA001	177184004201	S01	19990325	14	0	17308	7841	0	11
200005	00078	ST131	G05660		AA002	177184004401	S01	19980518	31	494	126116	1218	0	11
200005	00078	ST131	G05660		AA003	177184005201	S01	19980728	0	0	0	0	0	13
200005	00078	ST131	G05660		AA005	177184005601	S01	19980829	31	90	68317	880	0	11
200006	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200006	00078	ST131	G05660		AA002	177184004401	S01	19980518	30	435	106819	614	0	11
200006	00078	ST131	G05660		AA003	177184005201	S01	19980728	0	0	0	0	0	13
200006	00078	ST131	G05660		AA005	177184005601	S01	19980829	30	99	62466	826	0	11
200007	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200007	00078	ST131	G05660		AA002	177184004401	S01	19980518	31	1082	123226	436	0	11
200007	00078	ST131	G05660		AA003	177184005201	S01	19980728	0	0	0	0	0	13

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	ST131	G05660		AA005	177184005601	S01	19980829	31	438	45157	433	0	11
200008	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200008	00078	ST131	G05660		AA002	177184004401	S01	19980518	28	564	74741	218	0	11
200008	00078	ST131	G05660		AA003	177184005201	S01	19980728	0	0	0	0	0	13
200008	00078	ST131	G05660		AA005	177184005601	S01	19980829	18	201	21387	170	0	11
200009	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200009	00078	ST131	G05660		AA002	177184004401	S01	19980518	28	204	78178	95	0	11
200009	00078	ST131	G05660		AA003	177184005201	S01	19980728	0	0	0	0	0	13
200009	00078	ST131	G05660		AA005	177184005601	S01	19980829	28	119	39233	106	0	11
200010	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200010	00078	ST131	G05660		AA002	177184004401	S01	19980518	27	631	93858	270	0	11
200010	00078	ST131	G05660		AA003	177184005201	S01	19980728	0	0	0	0	0	13
200010	00078	ST131	G05660		AA005	177184005601	S01	19980829	28	114	30640	93	0	11
200011	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200011	00078	ST131	G05660		AA002	177184004401	S01	19980518	30	205	140376	90	0	11
200011	00078	ST131	G05660		AA003	177184005201	S01	19980728	0	0	0	0	0	13
200011	00078	ST131	G05660		AA005	177184005601	S01	19980829	30	113	25993	94	0	11
200012	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200012	00078	ST131	G05660		AA002	177184004401	S01	19980518	31	189	134965	86	0	11
200012	00078	ST131	G05660		AA003	177184005201	S01	19980728	0	0	0	0	0	13
200012	00078	ST131	G05660		AA005	177184005601	S01	19980829	31	112	27470	98	0	11
200001	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200001	00162	GI102	G05662		A004	177184006500	S02	19991018	31	41602	608235	52	0	11
200001	00162	GI102	G05662		A005	177184006700	S01	19980710	31	20667	70249	52792	0	08
200001	00162	GI102	G05662		A006	177184006803	S01	19940507	31	2750	299662	105	0	11
200001	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200001	00162	GI102	G05662		B002	177184007700	S01	19960826	0	0	0	0	0	13
200002	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200002	00162	GI102	G05662		A004	177184006500	S02	19991018	29	32801	576882	78	0	11
200002	00162	GI102	G05662		A005	177184006700	S01	19980710	29	16473	56589	47745	0	08
200002	00162	GI102	G05662		A006	177184006803	S01	19940507	29	2570	292412	121	0	11
200002	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200002	00162	GI102	G05662		B002	177184007700	S01	19960826	0	0	0	0	0	13

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200003	00162	GI102	G05662		A004	177184006500	S02	19991018	31	26835	561120	166	0	11
200003	00162	GI102	G05662		A005	177184006700	S01	19980710	31	15881	54091	49146	0	08
200003	00162	GI102	G05662		A006	177184006803	S01	19940507	31	2615	307217	184	0	11
200003	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200003	00162	GI102	G05662		B002	177184007700	S01	19960826	0	0	0	0	0	13
200004	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200004	00162	GI102	G05662		A004	177184006500	S02	19991018	30	24939	476558	596	0	11
200004	00162	GI102	G05662		A005	177184006700	S01	19980710	30	14705	51411	44317	0	08
200004	00162	GI102	G05662		A006	177184006803	S01	19940507	30	2606	303541	21	0	11
200004	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200004	00162	GI102	G05662		B002	177184007700	S01	19960826	0	0	0	0	0	13
200005	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200005	00162	GI102	G05662		A004	177184006500	S02	19991018	31	22782	345960	5134	0	11
200005	00162	GI102	G05662		A005	177184006700	S01	19980710	31	15847	55430	44641	0	08
200005	00162	GI102	G05662		A006	177184006803	S01	19940507	31	2624	314615	79	0	11
200005	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200005	00162	GI102	G05662		B002	177184007700	S01	19960826	0	0	0	0	0	13
200006	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200006	00162	GI102	G05662		A004	177184006500	S02	19991018	30	20224	254529	8509	0	11
200006	00162	GI102	G05662		A005	177184006700	S01	19980710	30	15714	54098	45012	0	08
200006	00162	GI102	G05662		A006	177184006803	S01	19940507	30	2328	278176	85	0	11
200006	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200006	00162	GI102	G05662		B002	177184007700	S01	19960826	0	0	0	0	0	13
200007	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200007	00162	GI102	G05662		A004	177184006500	S02	19991018	31	18727	197292	8504	0	11
200007	00162	GI102	G05662		A005	177184006700	S01	19980710	26	6966	21679	47003	0	08
200007	00162	GI102	G05662		A006	177184006803	S01	19940507	31	2114	247478	59	0	11
200007	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200007	00162	GI102	G05662		B002	177184007700	S01	19960826	0	0	0	0	0	13
200008	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200008	00162	GI102	G05662		A004	177184006500	S02	19991018	31	18258	158235	8049	0	11
200008	00162	GI102	G05662		A005	177184006700	S01	19980710	31	15228	53604	93427	0	08
200008	00162	GI102	G05662		A006	177184006803	S01	19940507	31	1810	201853	48	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200008	00162	GI102	G05662		B002	177184007700	S01	19960826	0	0	0	0	0	13
200009	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200009	00162	GI102	G05662		A004	177184006500	S02	19991018	30	17042	137281	8395	0	11
200009	00162	GI102	G05662		A005	177184006700	S01	19980710	30	13932	51962	81303	0	08
200009	00162	GI102	G05662		A006	177184006803	S01	19940507	30	2535	287491	82	0	11
200009	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200009	00162	GI102	G05662		B002	177184007700	S01	19960826	0	0	0	0	0	13
200010	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200010	00162	GI102	G05662		A004	177184006500	S02	19991018	31	14787	116832	9168	0	11
200010	00162	GI102	G05662		A005	177184006700	S01	19980710	31	17492	71588	113027	0	08
200010	00162	GI102	G05662		A006	177184006803	S01	19940507	31	2310	286663	53	0	11
200010	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200010	00162	GI102	G05662		B002	177184007700	S01	19960826	0	0	0	0	0	13
200011	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200011	00162	GI102	G05662		A004	177184006500	S02	19991018	30	12828	86339	8572	0	11
200011	00162	GI102	G05662		A005	177184006700	S01	19980710	30	15021	62881	111286	0	08
200011	00162	GI102	G05662		A006	177184006803	S01	19940507	30	2080	261637	103	0	11
200011	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200011	00162	GI102	G05662		B002	177184007700	S01	19960826	0	0	0	0	0	13
200012	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200012	00162	GI102	G05662		A004	177184006500	S02	19991018	31	11006	70853	7854	0	11
200012	00162	GI102	G05662		A005	177184006700	S01	19980710	31	15278	62954	112650	0	08
200012	00162	GI102	G05662		A006	177184006803	S01	19940507	31	2137	242959	79	0	11
200012	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200012	00162	GI102	G05662		B002	177184007700	S01	19960826	0	0	0	0	0	13
200001	01364	WD035	G05668		003	177194066600	S01	19980608	31	26	178343	56	0	11
200002	01364	WD035	G05668		003	177194066600	S01	19980608	23	25	139700	60	0	11
200003	01364	WD035	G05668		003	177194066600	S01	19980608	23	24	162132	60	0	11
200004	01364	WD035	G05668		003	177194066600	S01	19980608	23	24	179188	60	0	11
200005	01364	WD035	G05668		003	177194066600	S01	19980608	31	32	184179	105	0	11
200006	01364	WD035	G05668		003	177194066600	S01	19980608	29	21	166136	89	0	11
200007	01364	WD035	G05668		003	177194066600	S01	19980608	29	24	154924	113	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	WD035	G05668		003	177194066600	S01	19980608	31	23	173788	222	0	11
200009	01364	WD035	G05668		003	177194066600	S01	19980608	30	18	162501	839	0	11
200010	01364	WD035	G05668		003	177194066600	S01	19980608	31	21	171562	2172	0	11
200011	01364	WD035	G05668		003	177194066600	S01	19980608	30	22	149747	4647	0	11
200012	01364	WD035	G05668		003	177194066600	S01	19980608	31	19	156589	5951	0	11
200001	00185	SP083	G05685		A011	177224019100	S01	19910716	26	0	3511	0	0	11
200002	00185	SP083	G05685		A011	177224019100	S01	19910716	24	0	6573	0	0	11
200003	00185	SP083	G05685		A011	177224019100	S01	19910716	31	0	3290	0	0	11
200004	00185	SP083	G05685		A011	177224019100	S01	19910716	30	0	2932	0	0	11
200005	00185	SP083	G05685		A011	177224019100	S01	19910716	31	0	3378	0	0	11
200006	00185	SP083	G05685		A011	177224019100	S01	19910716	30	0	2741	0	0	11
200007	00185	SP083	G05685		A011	177224019100	S01	19910716	31	0	3015	0	0	11
200008	00185	SP083	G05685		A011	177224019100	S01	19910716	31	0	2502	0	0	11
200009	00185	SP083	G05685		A011	177224019100	S01	19910716	30	0	2890	0	0	11
200010	00185	SP083	G05685		A011	177224019100	S01	19910716	31	0	3426	0	0	11
200011	00185	SP083	G05685		A011	177224019100	S01	19910716	30	0	3179	0	0	11
200012	00185	SP083	G05685		A011	177224019100	S01	19910716	31	0	2616	0	0	11
200001	00724	SP089	G05687		C002	177224018000	S01	19950825	11	1997	6675	11359	0	09
200001	00724	SP089	G05687		C003A	177224018400	S02	19961109	31	6891	11008	6479	0	09
200001	00724	SP089	G05687		C005A	177224021300	S02	19930716	31	1462	6476	187	0	09
200001	00724	SP089	G05687		C007	177224021501	S02	19940416	30	1055	42933	1541	0	08
200001	00724	SP089	G05687		C008	177224016300	S01	19931016	0	0	0	0	0	13
200002	00724	SP089	G05687		C002	177224018000	S01	19950825	27	4128	30758	30521	0	09
200002	00724	SP089	G05687		C003A	177224018400	S02	19961109	29	7724	7776	6345	0	09
200002	00724	SP089	G05687		C005A	177224021300	S02	19930716	29	1834	3168	342	0	09
200002	00724	SP089	G05687		C007	177224021501	S02	19940416	29	1224	43084	1978	0	08
200002	00724	SP089	G05687		C008	177224016300	S01	19931016	4	2259	38339	3	0	11
200003	00724	SP089	G05687		C002	177224018000	S01	19950825	31	8038	53478	35635	0	09
200003	00724	SP089	G05687		C003A	177224018400	S02	19961109	31	7913	12084	6510	0	09
200003	00724	SP089	G05687		C005A	177224021300	S02	19930716	31	3025	5775	513	0	09
200003	00724	SP089	G05687		C007	177224021501	S02	19940416	31	1399	46208	2335	0	08
200003	00724	SP089	G05687		C008	177224016300	S01	19931016	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00724	SP089	G05687		C002	177224018000	S01	19950825	30	8020	36784	34321	0	09
200004	00724	SP089	G05687		C003A	177224018400	S02	19961109	30	7495	13029	6578	0	09
200004	00724	SP089	G05687		C005A	177224021300	S02	19930716	30	2365	4182	439	0	09
200004	00724	SP089	G05687		C007	177224021501	S02	19940416	30	1099	58836	2125	0	08
200004	00724	SP089	G05687		C008	177224016300	S01	19931016	4	1903	38614	0	0	11
200005	00724	SP089	G05687		C002	177224018000	S01	19950825	29	7744	30531	33718	0	09
200005	00724	SP089	G05687		C003A	177224018400	S02	19961109	28	10470	11084	7232	0	09
200005	00724	SP089	G05687		C005A	177224021300	S02	19930716	29	2021	4422	236	0	09
200005	00724	SP089	G05687		C007	177224021501	S02	19940416	29	1057	44996	2099	0	08
200005	00724	SP089	G05687		C008	177224016300	S01	19931016	0	0	0	0	0	13
200006	00724	SP089	G05687		C002	177224018000	S01	19950825	29	8143	24281	33587	0	09
200006	00724	SP089	G05687		C003A	177224018400	S02	19961109	29	9799	11588	10345	0	09
200006	00724	SP089	G05687		C005A	177224021300	S02	19930716	29	2521	3564	427	0	09
200006	00724	SP089	G05687		C007	177224021501	S02	19940416	30	1289	61335	2575	0	08
200006	00724	SP089	G05687		C008	177224016300	S01	19931016	0	0	0	0	0	13
200007	00724	SP089	G05687		C002	177224018000	S01	19950825	31	9134	26536	36005	0	09
200007	00724	SP089	G05687		C003A	177224018400	S02	19961109	31	10643	10069	13047	0	09
200007	00724	SP089	G05687		C005A	177224021300	S02	19930716	31	2729	1481	236	0	09
200007	00724	SP089	G05687		C007	177224021501	S02	19940416	30	1501	45993	4036	0	08
200007	00724	SP089	G05687		C008	177224016300	S01	19931016	0	0	0	0	0	13
200008	00724	SP089	G05687		C002	177224018000	S01	19950825	31	8747	36854	36021	0	09
200008	00724	SP089	G05687		C003A	177224018400	S02	19961109	31	12599	21116	11251	0	09
200008	00724	SP089	G05687		C005A	177224021300	S02	19930716	31	2661	432	172	0	09
200008	00724	SP089	G05687		C007	177224021501	S02	19940416	24	2165	32540	5090	0	08
200008	00724	SP089	G05687		C008	177224016300	S01	19931016	0	0	0	0	0	13
200009	00724	SP089	G05687		C002	177224018000	S01	19950825	29	7618	30188	32708	0	09
200009	00724	SP089	G05687		C003A	177224018400	S02	19961109	29	11075	29183	10196	0	09
200009	00724	SP089	G05687		C005A	177224021300	S02	19930716	29	2564	788	196	0	09
200009	00724	SP089	G05687		C007	177224021501	S02	19940416	27	1123	41576	2348	0	08
200009	00724	SP089	G05687		C008	177224016300	S01	19931016	4	2881	40622	2	0	11
200010	00724	SP089	G05687		C002	177224018000	S01	19950825	30	8948	31401	37019	0	09
200010	00724	SP089	G05687		C003A	177224018400	S02	19961109	30	9728	24165	9420	0	09
200010	00724	SP089	G05687		C005A	177224021300	S02	19930716	30	1965	2769	231	0	09
200010	00724	SP089	G05687		C007	177224021501	S02	19940416	31	772	39107	2345	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00724	SP089	G05687		C008	177224016300	S01	19931016	0	0	0	0	0	13
200011	00724	SP089	G05687		C002	177224018000	S01	19950825	30	8073	31646	34920	0	09
200011	00724	SP089	G05687		C003A	177224018400	S02	19961109	30	8297	14284	7375	0	09
200011	00724	SP089	G05687		C005A	177224021300	S02	19930716	30	2246	1046	229	0	09
200011	00724	SP089	G05687		C007	177224021501	S02	19940416	30	1569	51379	3561	0	08
200011	00724	SP089	G05687		C008	177224016300	S01	19931016	3	2204	32726	1	0	11
200012	00724	SP089	G05687		C002	177224018000	S01	19950825	28	5795	26230	28825	0	09
200012	00724	SP089	G05687		C003A	177224018400	S02	19961109	30	8066	7536	6166	0	09
200012	00724	SP089	G05687		C005A	177224021300	S02	19930716	26	1886	864	289	0	09
200012	00724	SP089	G05687		C007	177224021501	S02	19940416	29	890	51298	2048	0	08
200012	00724	SP089	G05687		C008	177224016300	S01	19931016	1	878	12399	0	0	11
200001	00677	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200001	00677	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200001	00677	MP064	G05692	7543900040	A004	177254036200	S01	19930615	0	0	0	0	0	04
200001	00677	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200001	00677	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200002	00677	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200002	00677	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200002	00677	MP064	G05692	7543900040	A004	177254036200	S01	19930615	0	0	0	0	0	04
200002	00677	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200002	00677	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200003	00677	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200003	00677	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200003	00677	MP064	G05692	7543900040	A004	177254036200	S01	19930615	0	0	0	0	0	04
200003	00677	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200003	00677	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200004	00677	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200004	00677	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200004	00677	MP064	G05692	7543900040	A004	177254036200	S01	19930615	0	0	0	0	0	04
200004	00677	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200004	00677	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200005	00677	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200005	00677	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00677	MP064	G05692	7543900040	A004	177254036200	S01	19930615	0	0	0	0	0	04
200005	00677	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200005	00677	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200006	00677	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200006	00677	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200006	00677	MP064	G05692	7543900040	A004	177254036200	S01	19930615	0	0	0	0	0	04
200006	00677	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200006	00677	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200007	00677	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200007	00677	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200007	00677	MP064	G05692	7543900040	A004	177254036200	S01	19930615	0	0	0	0	0	04
200007	00677	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200007	00677	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200008	00677	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200008	00677	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200008	00677	MP064	G05692	7543900040	A004	177254036200	S01	19930615	0	0	0	0	0	04
200008	00677	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200008	00677	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200009	00677	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200009	00677	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200009	00677	MP064	G05692	7543900040	A004	177254036200	S01	19930615	0	0	0	0	0	04
200009	00677	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200009	00677	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200010	00677	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200010	00677	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200010	00677	MP064	G05692	7543900040	A004	177254036200	S01	19930615	0	0	0	0	0	04
200010	00677	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200010	00677	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200011	00677	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
200011	00677	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200011	00677	MP064	G05692	7543900040	A004	177254036200	S01	19930615	0	0	0	0	0	04
200011	00677	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200011	00677	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200012	00677	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00677	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
200012	00677	MP064	G05692	7543900040	A004	177254036200	S01	19930615	0	0	0	0	0	04
200012	00677	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
200012	00677	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
200001	00185	MP069	G05693		001	177252040100	S02	19930514	20	752	0	838	0	08
200002	00185	MP069	G05693		001	177252040100	S02	19930514	26	761	0	1401	0	08
200003	00185	MP069	G05693		001	177252040100	S02	19930514	30	1054	0	2562	0	08
200004	00185	MP069	G05693		001	177252040100	S02	19930514	29	863	0	1710	0	08
200005	00185	MP069	G05693		001	177252040100	S02	19930514	30	1066	0	2062	0	08
200006	00185	MP069	G05693		001	177252040100	S02	19930514	24	1060	0	1606	0	08
200007	00185	MP069	G05693		001	177252040100	S02	19930514	29	1165	0	2702	0	08
200008	00185	MP069	G05693		001	177252040100	S02	19930514	27	1618	0	2245	0	08
200009	00185	MP069	G05693		001	177252040100	S02	19930514	20	1018	0	1469	0	08
200010	00185	MP069	G05693		001	177252040100	S02	19930514	23	1247	0	1676	0	08
200011	00185	MP069	G05693		001	177252040100	S02	19930514	26	1018	0	1969	0	08
200012	00185	MP069	G05693		001	177252040100	S02	19930514	29	935	0	2713	0	08
200001	01832	MP098	G05694		A003L	177254040200	D01	19851231	31	0	97882	31	0	11
200001	01832	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200002	01832	MP098	G05694		A003L	177254040200	D01	19851231	29	0	91114	29	0	11
200002	01832	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200003	01832	MP098	G05694		A003L	177254040200	D01	19851231	31	0	99169	31	0	11
200003	01832	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200004	01832	MP098	G05694		A003L	177254040200	D01	19851231	29	0	93578	29	0	11
200004	01832	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200005	01832	MP098	G05694		A003L	177254040200	D01	19851231	31	0	97845	31	0	11
200005	01832	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200006	01832	MP098	G05694		A003L	177254040200	D01	19851231	30	0	93884	30	0	11
200006	01832	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200007	01832	MP098	G05694		A003L	177254040200	D01	19851231	31	0	97658	31	0	11
200007	01832	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200008	01832	MP098	G05694		A003L	177254040200	D01	19851231	29	0	89370	29	0	11
200008	01832	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13

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MINERALS MANAGEMENT SERVICE
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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01832	MP098	G05694		A003L	177254040200	D01	19851231	29	0	89000	29	0	11
200009	01832	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200010	01832	MP098	G05694		A003L	177254040200	D01	19851231	30	0	94790	30	0	11
200010	01832	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200011	01832	MP098	G05694		A003L	177254040200	D01	19851231	30	0	94481	30	0	11
200011	01832	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200012	00048	MP098	G05694		A003L	177254040200	D01	19851231	31	22	91361	31	0	11
200012	00048	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200001	01513	CA040	G05703		001	177244029001	S01	19961114	29	0	78956	0	0	11
200002	01513	CA040	G05703		001	177244029001	S01	19961114	28	0	74049	0	0	11
200003	01513	CA040	G05703		001	177244029001	S01	19961114	31	0	84526	0	0	11
200004	01513	CA040	G05703		001	177244029001	S01	19961114	28	0	78390	0	0	11
200005	01513	CA040	G05703		001	177244029001	S01	19961114	31	0	86786	0	0	11
200006	01513	CA040	G05703		001	177244029001	S01	19961114	29	0	79167	0	0	11
200007	01513	CA040	G05703		001	177244029001	S01	19961114	31	0	80306	0	0	11
200008	01513	CA040	G05703		001	177244029001	S01	19961114	30	0	81711	0	0	11
200009	01513	CA040	G05703		001	177244029001	S01	19961114	29	0	72693	0	0	11
200010	01513	CA040	G05703		001	177244029001	S01	19961114	30	0	71708	0	0	11
200011	01513	CA040	G05703		001	177244029001	S01	19961114	22	0	33595	1305	0	11
200012	01513	CA040	G05703		001	177244029001	S01	19961114	0	0	0	0	0	13
200001	01513	MP164	G05705		005	177244039300	S02	19910114	0	0	0	0	0	13
200001	01513	MP164	G05705		A003	177244027500	D03	19970522	31	0	11527	10291	0	11
200001	01513	MP164	G05705		A003D	177244027500	D04	19970522	31	0	31926	0	0	11
200002	01513	MP164	G05705		005	177244039300	S02	19910114	0	0	0	0	0	13
200002	01513	MP164	G05705		A003	177244027500	D03	19970522	29	0	9826	9657	0	11
200002	01513	MP164	G05705		A003D	177244027500	D04	19970522	29	0	27893	0	0	11
200003	01513	MP164	G05705		005	177244039300	S02	19910114	0	0	0	0	0	13
200003	01513	MP164	G05705		A003	177244027500	D03	19970522	31	0	9509	11095	0	11
200003	01513	MP164	G05705		A003D	177244027500	D04	19970522	31	0	30885	40	0	11
200004	01513	MP164	G05705		005	177244039300	S02	19910114	0	0	0	0	0	13
200004	01513	MP164	G05705		A003	177244027500	D03	19970522	29	0	7830	10778	0	11
200004	01513	MP164	G05705		A003D	177244027500	D04	19970522	29	0	27717	117	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01513	MP164	G05705		005	177244039300	S02	19910114	0	0	0	0	0	13
200005	01513	MP164	G05705		A003	177244027500	D03	19970522	31	0	7302	9988	0	11
200005	01513	MP164	G05705		A003D	177244027500	D04	19970522	31	0	27990	154	0	11
200006	01513	MP164	G05705		005	177244039300	S02	19910114	0	0	0	0	0	13
200006	01513	MP164	G05705		A003	177244027500	D03	19970522	30	0	6291	9866	0	11
200006	01513	MP164	G05705		A003D	177244027500	D04	19970522	30	0	25624	179	0	11
200007	01513	MP164	G05705		005	177244039300	S02	19910114	0	0	0	0	0	13
200007	01513	MP164	G05705		A003	177244027500	D03	19970522	31	0	6020	9825	0	11
200007	01513	MP164	G05705		A003D	177244027500	D04	19970522	31	0	24897	247	0	11
200008	01513	MP164	G05705		005	177244039300	S02	19910114	0	0	0	0	0	13
200008	01513	MP164	G05705		A003	177244027500	D03	19970522	31	0	5125	9849	0	11
200008	01513	MP164	G05705		A003D	177244027500	D04	19970522	31	0	21988	247	0	11
200009	01513	MP164	G05705		005	177244039300	S02	19910114	0	0	0	0	0	13
200009	01513	MP164	G05705		A003	177244027500	D03	19970522	23	0	3513	7252	0	11
200009	01513	MP164	G05705		A003D	177244027500	D04	19970522	23	0	14778	161	0	11
200010	01513	MP164	G05705		005	177244039300	S02	19910114	0	0	0	0	0	13
200010	01513	MP164	G05705		A003	177244027500	D03	19970522	30	0	4786	10890	0	11
200010	01513	MP164	G05705		A003D	177244027500	D04	19970522	30	0	17445	272	0	11
200011	01513	MP164	G05705		005	177244039300	S02	19910114	0	0	0	0	0	13
200011	01513	MP164	G05705		A003	177244027500	D03	19970522	27	0	3500	10422	0	11
200011	01513	MP164	G05705		A003D	177244027500	D04	19970522	28	0	11684	584	0	11
200012	01513	MP164	G05705		005	177244039300	S02	19910114	0	0	0	0	0	13
200012	01513	MP164	G05705		A003	177244027500	D03	19970522	28	0	3877	10125	0	11
200012	01513	MP164	G05705		A003D	177244027500	D04	19970522	28	0	15994	1482	0	11
200001	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200001	02200	CA029	G05740		A002	177284001800	S01	19840724	31	7	54767	11	0	11
200001	02200	CA029	G05740		A003	177284003801	S01	19880903	31	0	947	0	0	11
200001	02200	CA029	G05740		B001	177284004900	S01	19940730	31	1	28515	1	0	11
200001	02200	CA029	G05740		B003	177284005101	S01	19940711	31	0	13391	0	0	11
200001	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200001	02200	CA029	G05740		B005	177284005300	S01	19940721	31	0	503	0	0	11
200002	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200002	02200	CA029	G05740		A002	177284001800	S01	19840724	29	3	48548	7	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02200	CA029	G05740		A003	177284003801	S01	19880903	29	0	1041	0	0	11
200002	02200	CA029	G05740		B001	177284004900	S01	19940730	29	2	30992	2	0	11
200002	02200	CA029	G05740		B003	177284005101	S01	19940711	29	0	13421	0	0	11
200002	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200002	02200	CA029	G05740		B005	177284005300	S01	19940721	29	0	512	0	0	11
200003	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200003	02200	CA029	G05740		A002	177284001800	S01	19840724	31	5	66490	25	0	11
200003	02200	CA029	G05740		A003	177284003801	S01	19880903	31	0	838	0	0	11
200003	02200	CA029	G05740		B001	177284004900	S01	19940730	31	3	38474	1	0	11
200003	02200	CA029	G05740		B003	177284005101	S01	19940711	26	0	600	0	0	11
200003	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200003	02200	CA029	G05740		B005	177284005300	S01	19940721	26	0	367	0	0	11
200004	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200004	02200	CA029	G05740		A002	177284001800	S01	19840724	30	41	56337	101	0	11
200004	02200	CA029	G05740		A003	177284003801	S01	19880903	30	0	762	0	0	11
200004	02200	CA029	G05740		B001	177284004900	S01	19940730	30	4	38580	6	0	11
200004	02200	CA029	G05740		B003	177284005101	S01	19940711	26	0	6281	0	0	11
200004	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200004	02200	CA029	G05740		B005	177284005300	S01	19940721	26	0	433	0	0	11
200005	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200005	02200	CA029	G05740		A002	177284001800	S01	19840724	31	38	57916	76	0	11
200005	02200	CA029	G05740		A003	177284003801	S01	19880903	31	0	872	0	0	11
200005	02200	CA029	G05740		B001	177284004900	S01	19940730	31	3	39279	5	0	11
200005	02200	CA029	G05740		B003	177284005101	S01	19940711	31	0	6043	0	0	11
200005	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200005	02200	CA029	G05740		B005	177284005300	S01	19940721	31	0	496	0	0	11
200006	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200006	02200	CA029	G05740		A002	177284001800	S01	19840724	30	16	56466	74	0	11
200006	02200	CA029	G05740		A003	177284003801	S01	19880903	30	0	843	0	0	11
200006	02200	CA029	G05740		B001	177284004900	S01	19940730	30	2	38695	4	0	11
200006	02200	CA029	G05740		B003	177284005101	S01	19940711	30	0	2868	0	0	11
200006	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200006	02200	CA029	G05740		B005	177284005300	S01	19940721	30	0	469	0	0	11
200007	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02200	CA029	G05740		A002	177284001800	S01	19840724	31	17	58750	72	0	11
200007	02200	CA029	G05740		A003	177284003801	S01	19880903	29	0	739	0	0	11
200007	02200	CA029	G05740		B001	177284004900	S01	19940730	30	3	38301	3	0	11
200007	02200	CA029	G05740		B003	177284005101	S01	19940711	29	0	4726	0	0	11
200007	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200007	02200	CA029	G05740		B005	177284005300	S01	19940721	29	0	518	0	0	11
200008	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200008	02200	CA029	G05740		A002	177284001800	S01	19840724	31	23	55968	79	0	11
200008	02200	CA029	G05740		A003	177284003801	S01	19880903	31	0	611	0	0	11
200008	02200	CA029	G05740		B001	177284004900	S01	19940730	31	5	34509	2	0	11
200008	02200	CA029	G05740		B003	177284005101	S01	19940711	24	0	12862	0	0	11
200008	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200008	02200	CA029	G05740		B005	177284005300	S01	19940721	19	0	217	0	0	11
200009	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200009	02200	CA029	G05740		A002	177284001800	S01	19840724	30	22	48073	78	0	11
200009	02200	CA029	G05740		A003	177284003801	S01	19880903	30	0	500	0	0	11
200009	02200	CA029	G05740		B001	177284004900	S01	19940730	30	7	40766	4	0	11
200009	02200	CA029	G05740		B003	177284005101	S01	19940711	30	0	8193	0	0	11
200009	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200009	02200	CA029	G05740		B005	177284005300	S01	19940721	20	0	41	0	0	11
200010	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200010	02200	CA029	G05740		A002	177284001800	S01	19840724	31	0	61623	75	0	11
200010	02200	CA029	G05740		A003	177284003801	S01	19880903	31	0	384	0	0	11
200010	02200	CA029	G05740		B001	177284004900	S01	19940730	31	5	39200	50	0	11
200010	02200	CA029	G05740		B003	177284005101	S01	19940711	31	0	379	0	0	11
200010	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200010	02200	CA029	G05740		B005	177284005300	S01	19940721	18	0	50	0	0	11
200011	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200011	02200	CA029	G05740		A002	177284001800	S01	19840724	29	0	56432	87	0	11
200011	02200	CA029	G05740		A003	177284003801	S01	19880903	29	0	354	0	0	11
200011	02200	CA029	G05740		B001	177284004900	S01	19940730	29	19	38622	55	0	11
200011	02200	CA029	G05740		B003	177284005101	S01	19940711	29	0	291	0	0	11
200011	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200011	02200	CA029	G05740		B005	177284005300	S01	19940721	29	0	75	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200012	02200	CA029	G05740		A002	177284001800	S01	19840724	31	0	56265	91	0	11
200012	02200	CA029	G05740		A003	177284003801	S01	19880903	31	0	451	0	0	11
200012	02200	CA029	G05740		B001	177284004900	S01	19940730	31	35	45564	29	0	11
200012	02200	CA029	G05740		B003	177284005101	S01	19940711	31	0	305	0	0	11
200012	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200012	02200	CA029	G05740		B005	177284005300	S01	19940721	31	0	66	0	0	11
200001	01513	CA041	G05746		001A	177294000200	S01	19890926	29	0	14096	0	0	11
200001	01513	CA041	G05746		002	177294001200	S01	19970617	29	0	18729	8155	0	11
200002	01513	CA041	G05746		001A	177294000200	S01	19890926	28	0	15406	0	0	11
200002	01513	CA041	G05746		002	177294001200	S01	19970617	28	0	16117	9450	0	11
200003	01513	CA041	G05746		001A	177294000200	S01	19890926	30	0	14236	0	0	11
200003	01513	CA041	G05746		002	177294001200	S01	19970617	20	0	11804	6735	0	11
200004	01513	CA041	G05746		001A	177294000200	S01	19890926	28	0	13920	0	0	11
200004	01513	CA041	G05746		002	177294001200	S01	19970617	0	0	0	0	0	13
200005	01513	CA041	G05746		001A	177294000200	S01	19890926	30	0	17533	0	0	11
200005	01513	CA041	G05746		002	177294001200	S01	19970617	22	0	13541	7949	0	11
200006	01513	CA041	G05746		001A	177294000200	S01	19890926	29	0	12745	0	0	11
200006	01513	CA041	G05746		002	177294001200	S01	19970617	29	0	20701	10870	0	11
200007	01513	CA041	G05746		001A	177294000200	S01	19890926	30	0	12917	0	0	11
200007	01513	CA041	G05746		002	177294001200	S01	19970617	29	0	19430	7540	0	11
200008	01513	CA041	G05746		001A	177294000200	S01	19890926	29	0	13369	0	0	11
200008	01513	CA041	G05746		002	177294001200	S01	19970617	24	0	14006	2995	0	11
200009	01513	CA041	G05746		001A	177294000200	S01	19890926	28	0	12352	0	0	11
200009	01513	CA041	G05746		002	177294001200	S01	19970617	24	0	20427	6507	0	11
200010	01513	CA041	G05746		001A	177294000200	S01	19890926	30	0	14679	0	0	11
200010	01513	CA041	G05746		002	177294001200	S01	19970617	30	0	23057	6399	0	11
200011	01513	CA041	G05746		001A	177294000200	S01	19890926	27	0	14765	0	0	11
200011	01513	CA041	G05746		002	177294001200	S01	19970617	27	0	12266	5882	0	11
200012	01513	CA041	G05746		001A	177294000200	S01	19890926	30	0	84893	30	0	11
200012	01513	CA041	G05746		002	177294001200	S01	19970617	11	0	4180	2286	0	11
200001	01513	MO864	G05748		002	608154006900	S01	19900820	29	0	44549	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	MO864	G05748		003	608154008100	S01	19951121	29	0	342665	0	0	11
200002	01513	MO864	G05748		002	608154006900	S01	19900820	23	0	44549	0	0	11
200002	00078	MO864	G05748		003	608154008100	S01	19951121	26	0	218066	0	0	11
200003	01513	MO864	G05748		002	608154006900	S01	19900820	25	0	45471	0	0	11
200003	00078	MO864	G05748		003	608154008100	S01	19951121	31	0	250372	0	0	11
200004	01513	MO864	G05748		002	608154006900	S01	19900820	22	0	41870	0	0	11
200004	00078	MO864	G05748		003	608154008100	S01	19951121	27	0	172634	0	0	11
200005	01513	MO864	G05748		002	608154006900	S01	19900820	29	0	55099	0	0	11
200005	00078	MO864	G05748		003	608154008100	S01	19951121	30	0	152953	0	0	11
200006	01513	MO864	G05748		002	608154006900	S01	19900820	28	0	54037	0	0	11
200006	00078	MO864	G05748		003	608154008100	S01	19951121	21	0	101045	0	0	11
200007	01513	MO864	G05748		002	608154006900	S01	19900820	30	0	58280	0	0	11
200007	00078	MO864	G05748		003	608154008100	S01	19951121	15	0	87863	0	0	11
200008	01513	MO864	G05748		002	608154006900	S01	19900820	28	0	57276	0	0	11
200008	00078	MO864	G05748		003	608154008100	S01	19951121	6	0	13629	0	0	11
200009	01513	MO864	G05748		002	608154006900	S01	19900820	28	0	56879	0	0	11
200009	00078	MO864	G05748		003	608154008100	S01	19951121	0	0	0	0	0	12
200010	01513	MO864	G05748		002	608154006900	S01	19900820	29	0	46355	0	0	11
200010	00078	MO864	G05748		003	608154008100	S01	19951121	0	0	0	0	0	12
200011	01513	MO864	G05748		002	608154006900	S01	19900820	30	0	49732	0	0	11
200011	00078	MO864	G05748		003	608154008100	S01	19951121	0	0	0	0	0	12
200012	01513	MO864	G05748		002	608154006900	S01	19900820	29	0	70870	35	0	11
200012	00078	MO864	G05748		003	608154008100	S01	19951121	0	0	0	0	0	12
200001	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	183	1850512	6567	0	11
200001	00003	MO904	G05749	7543870090	003	608154011101	S01	20000131	0	0	0	0	0	13
200002	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	29	321	1719799	6517	0	11
200002	00003	MO904	G05749	7543870090	003	608154011101	S01	20000131	0	0	0	0	0	13
200003	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	535	1778540	6507	0	11
200003	00003	MO904	G05749	7543870090	003	608154011101	S01	20000131	0	0	0	0	0	13
200004	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	30	0	1646521	6032	0	11
200004	00003	MO904	G05749	7543870090	003	608154011101	S01	20000131	0	0	0	0	0	13
200005	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	28	346	1522387	5076	0	11
200005	00003	MO904	G05749	7543870090	003	608154011101	S01	20000131	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	30	364	1618863	5425	0	11
200006	00003	MO904	G05749	7543870090	003	608154011101	S01	20000131	0	0	0	0	0	13
200007	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	325	1732693	5992	0	11
200007	00003	MO904	G05749	7543870090	003	608154011101	S01	20000131	10	13	120929	0	0	11
200008	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	365	1425240	5557	0	11
200008	00003	MO904	G05749	7543870090	003	608154011101	S01	20000131	30	146	681802	0	0	11
200009	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	30	114	1274973	5492	0	11
200009	00003	MO904	G05749	7543870090	003	608154011101	S01	20000131	27	56	626497	2969	0	11
200010	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	255	1631188	5362	0	11
200010	00003	MO904	G05749	7543870090	003	608154011101	S01	20000131	23	88	427425	2737	0	11
200011	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	30	252	1553869	5099	0	11
200011	00003	MO904	G05749	7543870090	003	608154011101	S01	20000131	25	86	722755	3004	0	11
200012	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	282	1626599	3477	0	11
200012	00003	MO904	G05749	7543870090	003	608154011101	S01	20000131	17	71	392307	1829	0	11
200001	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200001	00003	MO959	G05752		002	608154010800	S01	19980904	14	0	7436	0	0	11
200002	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200002	00003	MO959	G05752		002	608154010800	S01	19980904	23	0	2693	0	0	11
200003	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200003	00003	MO959	G05752		002	608154010800	S01	19980904	25	0	6925	0	0	11
200004	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200004	00003	MO959	G05752		002	608154010800	S01	19980904	19	0	5994	0	0	11
200005	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200005	00003	MO959	G05752		002	608154010800	S01	19980904	28	0	5216	0	0	11
200006	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200006	00003	MO959	G05752		002	608154010800	S01	19980904	19	0	4263	0	0	11
200007	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200007	00003	MO959	G05752		002	608154010800	S01	19980904	22	0	5002	0	0	11
200008	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200008	00003	MO959	G05752		002	608154010800	S01	19980904	20	0	4030	0	0	11
200009	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200009	00003	MO959	G05752		002	608154010800	S01	19980904	16	0	2687	0	0	11
200010	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	MO959	G05752		002	608154010800	S01	19980904	22	0	3512	0	0	11
200011	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200011	00003	MO959	G05752		002	608154010800	S01	19980904	27	0	5488	0	0	11
200012	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200012	00003	MO959	G05752		002	608154010800	S01	19980904	21	0	8332	0	0	11
200001	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	409177	7912	0	11
200002	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	29	0	377835	6451	0	11
200003	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	340785	7503	0	11
200004	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	30	0	421228	7023	0	11
200005	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	24	0	295495	5872	0	11
200006	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	30	0	387961	7591	0	11
200007	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	373891	7770	0	11
200008	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	358455	7345	0	11
200009	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	30	0	286857	5303	0	11
200010	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	27	0	274418	5864	0	11
200011	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	30	0	345979	10060	0	11
200012	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	372654	8235	0	11
200001	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200001	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	124229	2939	0	11
200002	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200002	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	29	0	102732	2099	0	11
200003	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200003	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	116226	1810	0	11
200004	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200004	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	30	0	114472	2181	0	11
200005	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200005	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	105764	2203	0	11
200006	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200006	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	26	0	80129	1645	0	11
200007	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200007	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	30	0	108884	1917	0	11
200008	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	30	0	93676	1904	0	11
200009	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200009	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	29	0	85928	1861	0	11
200010	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200010	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	91045	1832	0	11
200011	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200011	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	28	0	87015	1625	0	11
200012	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200012	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	21	0	44189	1018	0	11
200001	01513	MO952	G05755		001A	608154001000	S01	19911220	31	0	48696	0	0	11
200002	01513	MO952	G05755		001A	608154001000	S01	19911220	28	0	48696	0	0	11
200003	01513	MO952	G05755		001A	608154001000	S01	19911220	31	0	53161	0	0	11
200004	01513	MO952	G05755		001A	608154001000	S01	19911220	30	0	52602	0	0	11
200005	01513	MO952	G05755		001A	608154001000	S01	19911220	31	0	49704	0	0	11
200006	01513	MO952	G05755		001A	608154001000	S01	19911220	30	0	46943	0	0	11
200007	01513	MO952	G05755		001A	608154001000	S01	19911220	30	0	38583	0	0	11
200008	01513	MO952	G05755		001A	608154001000	S01	19911220	29	0	40414	0	0	11
200009	01513	MO952	G05755		001A	608154001000	S01	19911220	25	0	37412	0	0	11
200010	01513	MO952	G05755		001A	608154001000	S01	19911220	26	0	80917	0	0	11
200011	01513	MO952	G05755		001A	608154001000	S01	19911220	29	0	171520	0	0	11
200012	01513	MO952	G05755		001A	608154001000	S01	19911220	28	0	134592	0	0	11
200001	01513	MO952	G05756		001A	608154001300	S01	19920109	31	0	177447	0	0	11
200002	01513	MO952	G05756		001A	608154001300	S01	19920109	28	0	177447	0	0	11
200003	01513	MO952	G05756		001A	608154001300	S01	19920109	31	0	193332	0	0	11
200004	01513	MO952	G05756		001A	608154001300	S01	19920109	30	0	190299	0	0	11
200005	01513	MO952	G05756		001A	608154001300	S01	19920109	31	0	180075	0	0	11
200006	01513	MO952	G05756		001A	608154001300	S01	19920109	30	0	170923	0	0	11
200007	01513	MO952	G05756		001A	608154001300	S01	19920109	30	0	183254	0	0	11
200008	01513	MO952	G05756		001A	608154001300	S01	19920109	29	0	204986	0	0	11
200009	01513	MO952	G05756		001A	608154001300	S01	19920109	26	0	186658	0	0	11
200010	01513	MO952	G05756		001A	608154001300	S01	19920109	26	0	138872	0	0	11
200011	01513	MO952	G05756		001A	608154001300	S01	19920109	30	0	138230	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01513	MO952	G05756		001A	608154001300	S01	19920109	28	0	133836	0	0	11
200001	01513	MO955	G05757		002A	608154003800	S01	19920120	31	0	34560	0	0	11
200002	01513	MO955	G05757		002A	608154003800	S01	19920120	28	0	34560	0	0	11
200003	01513	MO955	G05757		002A	608154003800	S01	19920120	31	0	37890	0	0	11
200004	01513	MO955	G05757		002A	608154003800	S01	19920120	30	0	38181	0	0	11
200005	01513	MO955	G05757		002A	608154003800	S01	19920120	31	0	40194	0	0	11
200006	01513	MO955	G05757		002A	608154003800	S01	19920120	30	0	40736	0	0	11
200007	01513	MO955	G05757		002A	608154003800	S01	19920120	30	0	42913	0	0	11
200008	01513	MO955	G05757		002A	608154003800	S01	19920120	29	0	47917	0	0	11
200009	01513	MO955	G05757		002A	608154003800	S01	19920120	22	0	36000	0	0	11
200010	01513	MO955	G05757		002A	608154003800	S01	19920120	19	0	51967	0	0	11
200011	01513	MO955	G05757		002A	608154003800	S01	19920120	30	0	113786	0	0	11
200012	01513	MO955	G05757		002A	608154003800	S01	19920120	28	0	109312	0	0	11
200001	00491	MO959	G05759		A001	608154008700	S01	19941016	0	0	0	0	0	13
200001	00491	MO959	G05759		A002	608154008900	S01	19941109	28	0	35420	192	0	11
200001	00491	MO959	G05759		A003	608154009301	S02	19960615	0	0	0	0	0	13
200001	00491	MO959	G05759		A004	608154009600	S01	19950518	23	0	7620	1415	0	11
200002	00491	MO959	G05759		A002	608154008900	S01	19941109	28	0	26113	0	0	11
200002	00491	MO959	G05759		A003	608154009301	S02	19960615	0	0	0	0	0	15
200002	00491	MO959	G05759		A004	608154009600	S01	19950518	20	0	8225	1852	0	11
200003	00491	MO959	G05759		A002	608154008900	S01	19941109	21	0	14764	0	0	11
200003	00491	MO959	G05759		A004	608154009600	S01	19950518	20	0	5798	1552	0	11
200004	00491	MO959	G05759		A002	608154008900	S01	19941109	29	0	32640	0	0	11
200004	00491	MO959	G05759		A004	608154009600	S01	19950518	11	0	3863	820	0	11
200005	00491	MO959	G05759		A002	608154008900	S01	19941109	31	0	34030	0	0	11
200005	00491	MO959	G05759		A004	608154009600	S01	19950518	11	0	4176	1219	0	11
200006	00491	MO959	G05759		A002	608154008900	S01	19941109	30	0	30976	0	0	11
200006	00491	MO959	G05759		A004	608154009600	S01	19950518	6	0	2360	633	0	11
200007	00491	MO959	G05759		A002	608154008900	S01	19941109	31	0	31751	0	0	11
200007	00491	MO959	G05759		A004	608154009600	S01	19950518	5	0	1456	311	0	11
200008	00491	MO959	G05759		A002	608154008900	S01	19941109	31	0	33982	0	0	11
200008	00491	MO959	G05759		A004	608154009600	S01	19950518	10	0	2563	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00491	MO959	G05759		A002	608154008900	S01	19941109	30	0	28990	0	0	11
200009	00491	MO959	G05759		A003	608154009306	S01	20000410	30	0	55706	0	0	11
200009	00491	MO959	G05759		A004	608154009600	S01	19950518	7	0	1992	0	0	11
200010	00491	MO959	G05759		A002	608154008900	S01	19941109	31	0	3412	0	0	11
200010	00491	MO959	G05759		A003	608154009306	S01	20000410	31	0	57535	1410	0	11
200010	00491	MO959	G05759		A004	608154009600	S01	19950518	12	0	1306	89	0	11
200011	00491	MO959	G05759		A002	608154008900	S01	19941109	27	0	2788	0	0	11
200011	00491	MO959	G05759		A003	608154009306	S01	20000410	27	0	44873	1123	0	11
200011	00491	MO959	G05759		A004	608154009600	S01	19950518	11	0	930	88	0	11
200012	00491	MO959	G05759		A002	608154008900	S01	19941109	30	0	30234	0	0	11
200012	00491	MO959	G05759		A003	608154009306	S01	20000410	30	0	54705	1244	0	11
200012	00491	MO959	G05759		A004	608154009600	S01	19950518	0	0	0	0	0	13
200001	00491	MO960	G05760		A001	608154009001	S01	19950312	0	0	0	0	0	13
200001	00491	MO960	G05760		A002	608154009400	S02	19991114	17	0	5915	0	0	11
200002	00491	MO960	G05760		A001	608154009001	S01	19950312	0	0	0	0	0	13
200002	00491	MO960	G05760		A002	608154009400	S02	19991114	0	0	0	0	0	13
200003	00491	MO960	G05760		A001	608154009001	S01	19950312	0	0	0	0	0	13
200003	00491	MO960	G05760		A002	608154009400	S02	19991114	0	0	0	0	0	13
200004	00491	MO960	G05760		A001	608154009001	S01	19950312	0	0	0	0	0	13
200004	00491	MO960	G05760		A002	608154009400	S02	19991114	0	0	0	0	0	13
200005	00491	MO960	G05760		A001	608154009001	S01	19950312	0	0	0	0	0	13
200005	00491	MO960	G05760		A002	608154009400	S02	19991114	0	0	0	0	0	13
200005	00491	MO960	G05760		A003	608154011400	S01	20000423	31	0	105912	4088	0	11
200006	00491	MO960	G05760		A001	608154009001	S01	19950312	0	0	0	0	0	13
200006	00491	MO960	G05760		A002	608154009400	S02	19991114	0	0	0	0	0	13
200006	00491	MO960	G05760		A003	608154011400	S01	20000423	30	0	56632	7648	0	11
200007	00491	MO960	G05760		A001	608154009001	S01	19950312	0	0	0	0	0	13
200007	00491	MO960	G05760		A002	608154009400	S02	19991114	0	0	0	0	0	13
200007	00491	MO960	G05760		A003	608154011400	S01	20000423	26	0	30868	8897	0	11
200008	00491	MO960	G05760		A001	608154009001	S01	19950312	0	0	0	0	0	13
200008	00491	MO960	G05760		A002	608154009400	S02	19991114	0	0	0	0	0	13
200008	00491	MO960	G05760		A003	608154011400	S01	20000423	16	0	14112	0	0	11
200009	00491	MO960	G05760		A001	608154009001	S01	19950312	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00491	MO960	G05760		A002	608154009400	S02	19991114	0	0	0	0	0	13
200009	00491	MO960	G05760		A003	608154011400	S01	20000423	8	0	3980	0	0	11
200010	00491	MO960	G05760		A001	608154009001	S01	19950312	0	0	0	0	0	13
200010	00491	MO960	G05760		A002	608154009400	S02	19991114	0	0	0	0	0	13
200010	00491	MO960	G05760		A003	608154011400	S01	20000423	7	0	3542	4356	0	11
200011	00491	MO960	G05760		A001	608154009001	S01	19950312	0	0	0	0	0	13
200011	00491	MO960	G05760		A003	608154011400	S01	20000423	0	0	0	0	0	13
200012	00491	MO960	G05760		A001	608154009001	S01	19950312	0	0	0	0	0	13
200012	00491	MO960	G05760		A003	608154011400	S01	20000423	0	0	0	0	0	13
200001	00003	MO961	G05761		001	608154004500	S01	19940802	26	0	18559	0	0	11
200001	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	0	0	0	0	0	13
200002	00003	MO961	G05761		001	608154004500	S01	19940802	29	0	18604	0	0	11
200002	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	5	0	44872	560	0	11
200003	00003	MO961	G05761		001	608154004500	S01	19940802	31	0	19572	0	0	11
200003	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	8	0	83484	971	0	11
200004	00003	MO961	G05761		001	608154004500	S01	19940802	30	0	19129	0	0	11
200004	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	24	0	765084	4968	0	11
200005	00003	MO961	G05761		001	608154004500	S01	19940802	30	0	16659	0	0	11
200005	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	1049893	6325	0	11
200006	00003	MO961	G05761		001	608154004500	S01	19940802	30	0	14609	0	0	11
200006	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	990014	6279	0	11
200007	00003	MO961	G05761		001	608154004500	S01	19940802	31	0	13505	0	0	11
200007	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	1052533	6578	0	11
200008	00003	MO961	G05761		001	608154004500	S01	19940802	31	0	13658	0	0	11
200008	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	1049386	6584	0	11
200009	00003	MO961	G05761		001	608154004500	S01	19940802	30	0	11759	0	0	11
200009	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	931461	41069	0	11
200010	00003	MO961	G05761		001	608154004500	S01	19940802	31	0	12676	0	0	11
200010	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	792888	9136	0	11
200011	00003	MO961	G05761		001	608154004500	S01	19940802	30	0	11778	0	0	11
200011	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	591971	5260	0	11
200012	00003	MO961	G05761		001	608154004500	S01	19940802	31	0	13441	0	0	11
200012	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	623957	5870	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	31	81667	120446	1008	0	08
200001	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	31	102377	215093	1927	0	08
200002	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	29	74532	106567	1186	0	08
200002	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	29	87254	170583	1269	0	08
200003	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	30	69759	116704	934	0	08
200003	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	30	92951	189685	1086	0	08
200004	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	30	68603	118882	522	0	08
200004	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	30	88698	188734	897	0	08
200005	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	31	70116	124502	754	0	08
200005	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	31	87209	187944	885	0	08
200006	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	30	62141	122722	747	0	08
200006	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	30	77315	188867	791	0	08
200007	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	31	60707	135084	539	0	08
200007	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	31	74963	196322	984	0	08
200008	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	30	57332	137067	1214	0	08
200008	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	30	67360	174830	1730	0	08
200009	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	29	51252	125063	1345	0	08
200009	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	29	60263	157346	1906	0	08
200010	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	30	49172	125524	1286	0	08
200010	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	30	60057	140115	1436	0	08
200011	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	30	59064	133897	1446	0	08
200011	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	30	72503	132437	1338	0	08
200012	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	31	51117	122304	588	0	08
200012	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	31	63074	136493	1235	0	08
200001	01680	EW826	G05800		A001	608105000100	S02	19900209	31	12253	35946	29029	0	08
200001	01680	EW826	G05800		A002	608105000201	D01	19890323	23	1864	8867	9703	0	08
200001	01680	EW826	G05800		A002D	608105000201	D02	19890323	31	1468	2155	5265	0	08
200001	01680	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200001	01680	EW826	G05800		A004	608105000500	D02	19940419	0	0	0	0	0	12
200001	01680	EW826	G05800		A004D	608105000500	D04	19940419	0	0	0	0	0	12
200001	01680	EW826	G05800		A005	608105001300	S02	19900803	31	2153	3348	12408	0	08
200001	01680	EW826	G05800		A006	608105001200	S02	19930520	25	631	13737	3433	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01680	EW826	G05800		A007	608105002000	D02	19931209	31	1876	2151	900	0	08
200001	01680	EW826	G05800		A007D	608105002000	D03	19931209	31	6248	3846	12270	0	08
200001	01680	EW826	G05800		A008	608105001400	D01	19900117	31	4140	1805	4227	0	08
200001	01680	EW826	G05800		A008D	608105001400	D02	19900117	31	9087	1713	7565	0	08
200001	01680	EW826	G05800		A009	608105002800	S02	19950101	9	3	9255	5160	0	08
200001	01680	EW826	G05800		A010	608105001700	D01	19900326	0	0	0	0	0	12
200001	01680	EW826	G05800		A010D	608105001700	D02	19900326	31	364	30339	5330	0	08
200001	01680	EW826	G05800		A011	608105002900	D01	19910508	31	6991	5597	27471	0	08
200001	01680	EW826	G05800		A011D	608105002900	D02	19910508	0	0	0	0	0	12
200001	01680	EW826	G05800		A012	608105001800	S01	19900708	27	308	3043	1029	0	08
200001	01680	EW826	G05800		A013	608105003000	S01	19910628	31	239	1794	383	0	08
200001	01680	EW826	G05800		A015	608105003501	S01	19940211	0	0	0	0	0	12
200001	01680	EW826	G05800		A016	608105002100	S01	19901016	31	3679	926	7033	0	08
200002	01680	EW826	G05800		A001	608105000100	S02	19900209	29	10500	35393	14845	0	08
200002	01680	EW826	G05800		A002	608105000201	D01	19890323	29	3842	10438	16772	0	08
200002	01680	EW826	G05800		A002D	608105000201	D02	19890323	29	761	7003	1395	0	08
200002	01680	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200002	01680	EW826	G05800		A004	608105000500	D02	19940419	16	220	390	5966	0	08
200002	01680	EW826	G05800		A004D	608105000500	D04	19940419	0	0	0	0	0	12
200002	01680	EW826	G05800		A005	608105001300	S02	19900803	29	1494	4619	1326	0	08
200002	01680	EW826	G05800		A006	608105001200	S02	19930520	29	1097	7705	6956	0	08
200002	01680	EW826	G05800		A007	608105002000	D02	19931209	22	1251	675	138	0	08
200002	01680	EW826	G05800		A007D	608105002000	D03	19931209	29	5241	11021	1570	0	08
200002	01680	EW826	G05800		A008	608105001400	D01	19900117	18	2639	2801	549	0	08
200002	01680	EW826	G05800		A008D	608105001400	D02	19900117	22	6885	4775	1073	0	08
200002	01680	EW826	G05800		A009	608105002800	S02	19950101	29	102	16185	10708	0	08
200002	01680	EW826	G05800		A010	608105001700	D01	19900326	0	0	0	0	0	12
200002	01680	EW826	G05800		A010D	608105001700	D02	19900326	29	785	4371	17057	0	08
200002	01680	EW826	G05800		A011	608105002900	D01	19910508	29	5261	26104	5502	0	08
200002	01680	EW826	G05800		A011D	608105002900	D02	19910508	0	0	0	0	0	12
200002	01680	EW826	G05800		A012	608105001800	S01	19900708	29	744	3300	1973	0	08
200002	01680	EW826	G05800		A013	608105003000	S01	19910628	28	1705	7643	9224	0	08
200002	01680	EW826	G05800		A015	608105003501	S01	19940211	0	0	0	0	0	12
200002	01680	EW826	G05800		A016	608105002100	S01	19901016	29	597	1615	4	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01680	EW826	G05800		A001	608105000100	S02	19900209	31	8660	34798	13755	0	08
200003	01680	EW826	G05800		A002	608105000201	D01	19890323	31	4811	11778	8332	0	08
200003	01680	EW826	G05800		A002D	608105000201	D02	19890323	31	640	5913	99	0	08
200003	01680	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200003	01680	EW826	G05800		A004	608105000500	D02	19940419	15	30	93	5356	0	08
200003	01680	EW826	G05800		A004D	608105000500	D04	19940419	0	0	0	0	0	12
200003	01680	EW826	G05800		A005	608105001300	S02	19900803	31	1307	3506	756	0	08
200003	01680	EW826	G05800		A006	608105001200	S02	19930520	31	1245	6461	6352	0	08
200003	01680	EW826	G05800		A007	608105002000	D02	19931209	18	851	448	5	0	08
200003	01680	EW826	G05800		A007D	608105002000	D03	19931209	31	4759	9944	2108	0	08
200003	01680	EW826	G05800		A008	608105001400	D01	19900117	31	7396	4174	944	0	08
200003	01680	EW826	G05800		A008D	608105001400	D02	19900117	31	10655	8505	186	0	08
200003	01680	EW826	G05800		A009	608105002800	S02	19950101	28	56	7669	6815	0	08
200003	01680	EW826	G05800		A010	608105001700	D01	19900326	0	0	0	0	0	12
200003	01680	EW826	G05800		A010D	608105001700	D02	19900326	31	860	5059	18264	0	08
200003	01680	EW826	G05800		A011	608105002900	D01	19910508	31	4895	26049	2614	0	08
200003	01680	EW826	G05800		A011D	608105002900	D02	19910508	0	0	0	0	0	12
200003	01680	EW826	G05800		A012	608105001800	S01	19900708	31	742	2873	3475	0	08
200003	01680	EW826	G05800		A013	608105003000	S01	19910628	31	1611	6974	5660	0	08
200003	01680	EW826	G05800		A015	608105003501	S01	19940211	0	0	0	0	0	12
200003	01680	EW826	G05800		A016	608105002100	S01	19901016	31	427	686	19	0	08
200004	01680	EW826	G05800		A001	608105000100	S02	19900209	30	7039	34369	11615	0	08
200004	01680	EW826	G05800		A002	608105000201	D01	19890323	30	4259	10168	6225	0	08
200004	01680	EW826	G05800		A002D	608105000201	D02	19890323	30	484	4801	0	0	08
200004	01680	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200004	01680	EW826	G05800		A004	608105000500	D02	19940419	13	36	97	5356	0	08
200004	01680	EW826	G05800		A004D	608105000500	D04	19940419	0	0	0	0	0	12
200004	01680	EW826	G05800		A005	608105001300	S02	19900803	30	913	3933	698	0	08
200004	01680	EW826	G05800		A006	608105001200	S02	19930520	30	972	2976	5670	0	08
200004	01680	EW826	G05800		A007	608105002000	D02	19931209	10	1282	1230	30	0	08
200004	01680	EW826	G05800		A007D	608105002000	D03	19931209	30	4063	7798	2069	0	08
200004	01680	EW826	G05800		A008	608105001400	D01	19900117	30	8256	5758	1930	0	08
200004	01680	EW826	G05800		A008D	608105001400	D02	19900117	30	9795	9611	164	0	08
200004	01680	EW826	G05800		A009	608105002800	S02	19950101	30	45	9457	8482	0	08

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01680	EW826	G05800		A010	608105001700	D01	19900326	0	0	0	0	0	12
200004	01680	EW826	G05800		A010D	608105001700	D02	19900326	30	757	2502	18556	0	08
200004	01680	EW826	G05800		A011	608105002900	D01	19910508	30	4407	22609	2365	0	08
200004	01680	EW826	G05800		A011D	608105002900	D02	19910508	0	0	0	0	0	12
200004	01680	EW826	G05800		A012	608105001800	S01	19900708	30	614	1133	3639	0	08
200004	01680	EW826	G05800		A013	608105003000	S01	19910628	30	713	3736	4259	0	08
200004	01680	EW826	G05800		A015	608105003501	S01	19940211	25	8026	13824	5933	0	08
200004	01680	EW826	G05800		A016	608105002100	S01	19901016	30	367	737	10	0	08
200005	01680	EW826	G05800		A001	608105000100	S02	19900209	31	6804	29177	11134	0	08
200005	01680	EW826	G05800		A002	608105000201	D01	19890323	31	4256	10574	5691	0	08
200005	01680	EW826	G05800		A002D	608105000201	D02	19890323	31	937	4623	192	0	08
200005	01680	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200005	01680	EW826	G05800		A004	608105000500	D02	19940419	5	8	30	2448	0	08
200005	01680	EW826	G05800		A004D	608105000500	D04	19940419	0	0	0	0	0	12
200005	01680	EW826	G05800		A005	608105001300	S02	19900803	31	989	5283	535	0	08
200005	01680	EW826	G05800		A006	608105001200	S02	19930520	31	765	2770	6617	0	08
200005	01680	EW826	G05800		A007	608105002000	D02	19931209	31	3004	3176	30	0	08
200005	01680	EW826	G05800		A007D	608105002000	D03	19931209	31	4762	6736	993	0	08
200005	01680	EW826	G05800		A008	608105001400	D01	19900117	28	8343	4126	1314	0	08
200005	01680	EW826	G05800		A008D	608105001400	D02	19900117	31	10257	11738	112	0	08
200005	01680	EW826	G05800		A009	608105002800	S02	19950101	24	13	4424	5148	0	08
200005	01680	EW826	G05800		A010	608105001700	D01	19900326	0	0	0	0	0	12
200005	01680	EW826	G05800		A010D	608105001700	D02	19900326	31	497	2829	20712	0	08
200005	01680	EW826	G05800		A011	608105002900	D01	19910508	31	4059	20567	2309	0	08
200005	01680	EW826	G05800		A011D	608105002900	D02	19910508	0	0	0	0	0	12
200005	01680	EW826	G05800		A012	608105001800	S01	19900708	13	33	275	820	0	08
200005	01680	EW826	G05800		A013	608105003000	S01	19910628	31	1118	4566	3083	0	08
200005	01680	EW826	G05800		A015	608105003501	S01	19940211	31	6364	30384	9742	0	08
200005	01680	EW826	G05800		A016	608105002100	S01	19901016	31	253	2633	24	0	08
200006	01680	EW826	G05800		A001	608105000100	S02	19900209	30	6796	29023	10524	0	08
200006	01680	EW826	G05800		A002	608105000201	D01	19890323	26	4617	10292	3316	0	08
200006	01680	EW826	G05800		A002D	608105000201	D02	19890323	10	251	1727	55	0	08
200006	01680	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200006	01680	EW826	G05800		A004	608105000500	D02	19940419	1	2	6	490	0	08

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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01680	EW826	G05800		A004D	608105000500	D04	19940419	0	0	0	0	0	12
200006	01680	EW826	G05800		A005	608105001300	S02	19900803	13	425	1770	190	0	08
200006	01680	EW826	G05800		A006	608105001200	S02	19930520	10	226	901	1750	0	08
200006	01680	EW826	G05800		A007	608105002000	D02	19931209	30	2439	2055	261	0	08
200006	01680	EW826	G05800		A007D	608105002000	D03	19931209	30	4208	7050	2513	0	08
200006	01680	EW826	G05800		A008	608105001400	D01	19900117	8	1919	1431	320	0	08
200006	01680	EW826	G05800		A008D	608105001400	D02	19900117	29	10606	12269	779	0	08
200006	01680	EW826	G05800		A009	608105002800	S02	19950101	11	20	1204	2214	0	08
200006	01680	EW826	G05800		A010	608105001700	D01	19900326	0	0	0	0	0	12
200006	01680	EW826	G05800		A010D	608105001700	D02	19900326	11	172	1199	6858	0	08
200006	01680	EW826	G05800		A011	608105002900	D01	19910508	30	4160	18432	2114	0	08
200006	01680	EW826	G05800		A011D	608105002900	D02	19910508	0	0	0	0	0	12
200006	01680	EW826	G05800		A012	608105001800	S01	19900708	11	10	152	443	0	08
200006	01680	EW826	G05800		A013	608105003000	S01	19910628	11	251	1066	1085	0	08
200006	01680	EW826	G05800		A015	608105003501	S01	19940211	30	5140	25010	10495	0	08
200006	01680	EW826	G05800		A016	608105002100	S01	19901016	10	87	1165	9	0	08
200007	01680	EW826	G05800		A001	608105000100	S02	19900209	28	2323	10874	6416	0	08
200007	01680	EW826	G05800		A002	608105000201	D01	19890323	31	4514	7304	3532	0	08
200007	01680	EW826	G05800		A002D	608105000201	D02	19890323	29	1724	5508	197	0	08
200007	01680	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200007	01680	EW826	G05800		A004	608105000500	D02	19940419	1	2	6	490	0	08
200007	01680	EW826	G05800		A004D	608105000500	D04	19940419	0	0	0	0	0	12
200007	01680	EW826	G05800		A005	608105001300	S02	19900803	28	1282	4146	837	0	08
200007	01680	EW826	G05800		A006	608105001200	S02	19930520	31	682	4503	5413	0	08
200007	01680	EW826	G05800		A007	608105002000	D02	19931209	28	2986	1332	111	0	08
200007	01680	EW826	G05800		A007D	608105002000	D03	19931209	28	3263	3467	2619	0	08
200007	01680	EW826	G05800		A008	608105001400	D01	19900117	31	3013	2659	810	0	08
200007	01680	EW826	G05800		A008D	608105001400	D02	19900117	31	10666	18708	1632	0	08
200007	01680	EW826	G05800		A009	608105002800	S02	19950101	28	15	1737	5332	0	08
200007	01680	EW826	G05800		A010	608105001700	D01	19900326	0	0	0	0	0	12
200007	01680	EW826	G05800		A010D	608105001700	D02	19900326	31	751	3278	19031	0	08
200007	01680	EW826	G05800		A011	608105002900	D01	19910508	17	2044	7289	1599	0	08
200007	01680	EW826	G05800		A011D	608105002900	D02	19910508	0	0	0	0	0	12
200007	01680	EW826	G05800		A012	608105001800	S01	19900708	31	1585	1732	809	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01680	EW826	G05800		A013	608105003000	S01	19910628	28	692	1912	2627	0	08
200007	01680	EW826	G05800		A015	608105003501	S01	19940211	29	5144	11143	7292	0	08
200007	01680	EW826	G05800		A016	608105002100	S01	19901016	31	1362	2848	270	0	08
200008	01680	EW826	G05800		A001	608105000100	S02	19900209	30	793	971	1125	0	08
200008	01680	EW826	G05800		A002	608105000201	D01	19890323	30	2021	2774	4475	0	08
200008	01680	EW826	G05800		A002D	608105000201	D02	19890323	29	2703	6189	716	0	08
200008	01680	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200008	01680	EW826	G05800		A004	608105000500	D02	19940419	0	0	0	0	0	12
200008	01680	EW826	G05800		A004D	608105000500	D04	19940419	0	0	0	0	0	12
200008	01680	EW826	G05800		A005	608105001300	S02	19900803	29	1247	4016	428	0	08
200008	01680	EW826	G05800		A006	608105001200	S02	19930520	30	570	2590	4696	0	08
200008	01680	EW826	G05800		A007	608105002000	D02	19931209	30	4643	2849	33	0	08
200008	01680	EW826	G05800		A007D	608105002000	D03	19931209	30	4390	5981	3038	0	08
200008	01680	EW826	G05800		A008	608105001400	D01	19900117	28	1540	2962	421	0	08
200008	01680	EW826	G05800		A008D	608105001400	D02	19900117	30	7528	9885	1481	0	08
200008	01680	EW826	G05800		A009	608105002800	S02	19950101	30	14	1183	2714	0	08
200008	01680	EW826	G05800		A010	608105001700	D01	19900326	0	0	0	0	0	12
200008	01680	EW826	G05800		A010D	608105001700	D02	19900326	29	527	2160	17472	0	08
200008	01680	EW826	G05800		A011	608105002900	D01	19910508	0	0	0	0	0	12
200008	01680	EW826	G05800		A011D	608105002900	D02	19910508	0	0	0	0	0	12
200008	01680	EW826	G05800		A012	608105001800	S01	19900708	30	1512	1683	889	0	08
200008	01680	EW826	G05800		A013	608105003000	S01	19910628	30	746	2077	2368	0	08
200008	01680	EW826	G05800		A015	608105003501	S01	19940211	30	4455	12523	6670	0	08
200008	01680	EW826	G05800		A016	608105002100	S01	19901016	30	2784	3684	544	0	08
200009	01680	EW826	G05800		A001	608105000100	S02	19900209	26	621	636	640	0	08
200009	01680	EW826	G05800		A002	608105000201	D01	19890323	26	1480	1733	5410	0	08
200009	01680	EW826	G05800		A002D	608105000201	D02	19890323	26	1733	4210	416	0	08
200009	01680	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200009	01680	EW826	G05800		A004	608105000500	D02	19940419	0	0	0	0	0	12
200009	01680	EW826	G05800		A004D	608105000500	D04	19940419	0	0	0	0	0	12
200009	01680	EW826	G05800		A005	608105001300	S02	19900803	26	913	2809	460	0	08
200009	01680	EW826	G05800		A006	608105001200	S02	19930520	25	368	1521	3183	0	08
200009	01680	EW826	G05800		A007	608105002000	D02	19931209	26	2821	2982	3	0	08
200009	01680	EW826	G05800		A007D	608105002000	D03	19931209	26	3384	4099	2350	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01680	EW826	G05800		A008	608105001400	D01	19900117	26	1166	671	352	0	08
200009	01680	EW826	G05800		A008D	608105001400	D02	19900117	26	12062	14393	629	0	08
200009	01680	EW826	G05800		A009	608105002800	S02	19950101	26	86	5714	13570	0	08
200009	01680	EW826	G05800		A010	608105001700	D01	19900326	0	0	0	0	0	12
200009	01680	EW826	G05800		A010D	608105001700	D02	19900326	26	304	624	14689	0	08
200009	01680	EW826	G05800		A011	608105002900	D01	19910508	0	0	0	0	0	12
200009	01680	EW826	G05800		A011D	608105002900	D02	19910508	0	0	0	0	0	12
200009	01680	EW826	G05800		A012	608105001800	S01	19900708	24	877	872	906	0	08
200009	01680	EW826	G05800		A013	608105003000	S01	19910628	26	548	1785	1444	0	08
200009	01680	EW826	G05800		A015	608105003501	S01	19940211	26	2804	7362	5264	0	08
200009	01680	EW826	G05800		A016	608105002100	S01	19901016	26	408	1456	940	0	08
200010	01680	EW826	G05800		A001	608105000100	S02	19900209	28	435	210	560	0	08
200010	01680	EW826	G05800		A002	608105000201	D01	19890323	28	2448	1515	1834	0	08
200010	01680	EW826	G05800		A002D	608105000201	D02	19890323	28	1731	3501	769	0	08
200010	01680	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200010	01680	EW826	G05800		A004	608105000500	D02	19940419	0	0	0	0	0	12
200010	01680	EW826	G05800		A004D	608105000500	D04	19940419	0	0	0	0	0	12
200010	01680	EW826	G05800		A005	608105001300	S02	19900803	28	859	2364	501	0	08
200010	01680	EW826	G05800		A006	608105001200	S02	19930520	28	412	2101	3794	0	08
200010	01680	EW826	G05800		A007	608105002000	D02	19931209	28	1547	2171	6	0	08
200010	01680	EW826	G05800		A007D	608105002000	D03	19931209	28	2965	4436	2365	0	08
200010	01680	EW826	G05800		A008	608105001400	D01	19900117	23	893	348	1264	0	08
200010	01680	EW826	G05800		A008D	608105001400	D02	19900117	28	12940	13304	828	0	08
200010	01680	EW826	G05800		A009	608105002800	S02	19950101	28	96	10586	19815	0	08
200010	01680	EW826	G05800		A010	608105001700	D01	19900326	0	0	0	0	0	12
200010	01680	EW826	G05800		A010D	608105001700	D02	19900326	24	143	629	14037	0	08
200010	01680	EW826	G05800		A011	608105002900	D01	19910508	0	0	0	0	0	12
200010	01680	EW826	G05800		A011D	608105002900	D02	19910508	0	0	0	0	0	12
200010	01680	EW826	G05800		A012	608105001800	S01	19900708	23	173	184	764	0	08
200010	01680	EW826	G05800		A013	608105003000	S01	19910628	28	409	1624	1686	0	08
200010	01680	EW826	G05800		A015	608105003501	S01	19940211	21	1883	5940	3383	0	08
200010	01680	EW826	G05800		A016	608105002100	S01	19901016	23	363	1792	54	0	08
200011	01680	EW826	G05800		A001	608105000100	S02	19900209	28	997	3199	1920	0	08
200011	01680	EW826	G05800		A002	608105000201	D01	19890323	30	2526	2801	3974	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01680	EW826	G05800		A002D	608105000201	D02	19890323	29	2738	5302	1153	0	08
200011	01680	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200011	01680	EW826	G05800		A004	608105000500	D02	19940419	0	0	0	0	0	12
200011	01680	EW826	G05800		A004D	608105000500	D04	19940419	0	0	0	0	0	12
200011	01680	EW826	G05800		A005	608105001300	S02	19900803	30	1086	3763	456	0	08
200011	01680	EW826	G05800		A006	608105001200	S02	19930520	30	464	1330	2742	0	08
200011	01680	EW826	G05800		A007	608105002000	D02	19931209	30	1114	1572	194	0	08
200011	01680	EW826	G05800		A007D	608105002000	D03	19931209	30	3885	5028	2431	0	08
200011	01680	EW826	G05800		A008	608105001400	D01	19900117	24	895	336	233	0	08
200011	01680	EW826	G05800		A008D	608105001400	D02	19900117	30	8721	7747	686	0	08
200011	01680	EW826	G05800		A009	608105002800	S02	19950101	29	362	6429	16536	0	08
200011	01680	EW826	G05800		A010	608105001700	D01	19900326	0	0	0	0	0	12
200011	01680	EW826	G05800		A010D	608105001700	D02	19900326	30	632	1099	17465	0	08
200011	01680	EW826	G05800		A011	608105002900	D01	19910508	0	0	0	0	0	12
200011	01680	EW826	G05800		A011D	608105002900	D02	19910508	0	0	0	0	0	12
200011	01680	EW826	G05800		A012	608105001800	S01	19900708	29	339	240	1413	0	08
200011	01680	EW826	G05800		A013	608105003000	S01	19910628	29	546	1186	1464	0	08
200011	01680	EW826	G05800		A015	608105003501	S01	19940211	0	0	0	0	0	12
200011	01680	EW826	G05800		A016	608105002100	S01	19901016	27	1085	2219	224	0	08
200012	01680	EW826	G05800		A001	608105000100	S02	19900209	29	1395	1308	3005	0	08
200012	01680	EW826	G05800		A002	608105000201	D01	19890323	29	1866	869	1985	0	08
200012	01680	EW826	G05800		A002D	608105000201	D02	19890323	29	2144	5374	1095	0	08
200012	01680	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200012	01680	EW826	G05800		A004	608105000500	D02	19940419	0	0	0	0	0	12
200012	01680	EW826	G05800		A004D	608105000500	D04	19940419	0	0	0	0	0	12
200012	01680	EW826	G05800		A005	608105001300	S02	19900803	29	825	2966	442	0	08
200012	01680	EW826	G05800		A006	608105001200	S02	19930520	29	465	359	3039	0	08
200012	01680	EW826	G05800		A007	608105002000	D02	19931209	29	1070	703	0	0	08
200012	01680	EW826	G05800		A007D	608105002000	D03	19931209	29	3572	3740	1966	0	08
200012	01680	EW826	G05800		A008	608105001400	D01	19900117	24	592	609	306	0	08
200012	01680	EW826	G05800		A008D	608105001400	D02	19900117	27	8108	8286	1110	0	08
200012	01680	EW826	G05800		A009	608105002800	S02	19950101	27	0	5969	15518	0	08
200012	01680	EW826	G05800		A010	608105001700	D01	19900326	0	0	0	0	0	12
200012	01680	EW826	G05800		A010D	608105001700	D02	19900326	29	1105	1382	18994	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01680	EW826	G05800		A011	608105002900	D01	19910508	0	0	0	0	0	12
200012	01680	EW826	G05800		A011D	608105002900	D02	19910508	0	0	0	0	0	12
200012	01680	EW826	G05800		A012	608105001800	S01	19900708	29	1574	426	1144	0	08
200012	01680	EW826	G05800		A013	608105003000	S01	19910628	29	398	568	1389	0	08
200012	01680	EW826	G05800		A015	608105003501	S01	19940211	0	0	0	0	0	12
200012	01680	EW826	G05800		A016	608105002100	S01	19901016	28	467	1212	0	0	08
200001	01364	EW947	G05803	7543880040	A001	608104006400	S01	19910103	0	0	0	0	0	13
200001	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	30	7140	23713	5690	0	11
200001	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	31	623	4127	24814	0	11
200001	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	31	1	9459	9183	0	11
200001	01364	EW947	G05803	7543880040	A010	608104009600	S01	19960820	31	42	9271	13365	0	11
200002	01364	EW947	G05803	7543880040	A001	608104006400	S01	19910103	0	0	0	0	0	13
200002	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	29	6519	30613	4973	0	11
200002	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	29	601	2897	5007	0	11
200002	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	29	120	8059	8764	0	11
200002	01364	EW947	G05803	7543880040	A010	608104009600	S01	19960820	29	3	8987	12667	0	11
200003	01364	EW947	G05803	7543880040	A001	608104006400	S01	19910103	0	0	0	0	0	13
200003	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	31	6061	27140	5500	0	11
200003	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	31	600	2148	2594	0	11
200003	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	26	138	7116	7596	0	11
200003	01364	EW947	G05803	7543880040	A010	608104009600	S01	19960820	26	71	6939	10887	0	11
200004	01364	EW947	G05803	7543880040	A001	608104006400	S01	19910103	0	0	0	0	0	13
200004	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	30	6861	26222	5009	0	11
200004	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	30	420	1589	2683	0	11
200004	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	1	0	14	14	0	11
200004	01364	EW947	G05803	7543880040	A010	608104009600	S01	19960820	0	0	0	0	0	13
200005	01364	EW947	G05803	7543880040	A001	608104006400	S01	19910103	0	0	0	0	0	13
200005	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	31	6298	24393	4649	0	11
200005	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	31	512	2530	2560	0	11
200005	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	0	0	0	0	0	12
200005	01364	EW947	G05803	7543880040	A010	608104009600	S01	19960820	0	0	0	0	0	12
200006	01364	EW947	G05803	7543880040	A001	608104006400	S01	19910103	0	0	0	0	0	13
200006	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	26	5254	19466	4104	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	26	400	3111	2258	0	11
200006	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	0	0	0	0	0	12
200006	01364	EW947	G05803	7543880040	A010	608104009600	S01	19960820	0	0	0	0	0	12
200007	01364	EW947	G05803	7543880040	A001	608104006400	S01	19910103	0	0	0	0	0	15
200007	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	29	4823	10563	11124	0	11
200007	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	27	440	2810	2155	0	11
200007	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	0	0	0	0	0	13
200007	01364	EW947	G05803	7543880040	A010	608104009600	S01	19960820	0	0	0	0	0	13
200008	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	26	4493	9683	10750	0	11
200008	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	26	539	3017	2292	0	11
200008	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	0	0	0	0	0	13
200008	01364	EW947	G05803	7543880040	A010	608104009600	S01	19960820	0	0	0	0	0	13
200009	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	30	5243	19926	4544	0	11
200009	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	30	552	3560	3264	0	11
200009	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	0	0	0	0	0	13
200009	01364	EW947	G05803	7543880040	A010	608104009600	S01	19960820	0	0	0	0	0	13
200010	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	31	5682	17800	4592	0	11
200010	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	31	575	2102	2712	0	11
200010	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	15	70	20706	4461	0	11
200010	01364	EW947	G05803	7543880040	A010	608104009600	S01	19960820	0	0	0	0	0	13
200011	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	30	5599	15899	4201	0	11
200011	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	30	572	1355	2608	0	11
200011	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	30	146	35285	9289	0	11
200011	01364	EW947	G05803	7543880040	A010	608104009600	S01	19960820	0	0	0	0	0	13
200012	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	31	4466	17777	4278	0	11
200012	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	31	585	3199	2741	0	11
200012	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	31	94	11289	9137	0	11
200012	01364	EW947	G05803	7543880040	A010	608104009600	S01	19960820	0	0	0	0	0	13
200001	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200001	00540	GC019	G05809		A013B	608114009900	S01	19890210	0	0	0	0	0	12
200001	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200001	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200001	00540	GC019	G05809		A024A	608114019303	D01	19990730	31	59849	65798	2376	0	08

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00540	GC019	G05809		A024B	608114019303	D02	19990730	31	102398	111915	10629	0	08
200001	00540	GC019	G05809		A026A	608114019500	S01	19930928	0	0	0	0	0	12
200001	00540	GC019	G05809		A029A	608114021200	D01	19970303	31	73385	81894	2684	0	08
200001	00540	GC019	G05809		A029C	608114021200	D02	19970303	0	0	0	0	0	12
200002	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200002	00540	GC019	G05809		A013B	608114009900	S01	19890210	0	0	0	0	0	12
200002	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200002	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200002	00540	GC019	G05809		A024A	608114019303	D01	19990730	28	55527	59470	2296	0	08
200002	00540	GC019	G05809		A024B	608114019303	D02	19990730	28	89920	95263	13198	0	08
200002	00540	GC019	G05809		A029A	608114021200	D01	19970303	28	69379	75667	3055	0	08
200002	00540	GC019	G05809		A029C	608114021200	D02	19970303	8	6250	7881	955	0	08
200003	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200003	00540	GC019	G05809		A013B	608114009900	S01	19890210	0	0	0	0	0	12
200003	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200003	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200003	00540	GC019	G05809		A024A	608114019303	D01	19990730	31	58638	64563	2154	0	08
200003	00540	GC019	G05809		A024B	608114019303	D02	19990730	31	88539	101074	14220	0	08
200003	00540	GC019	G05809		A029A	608114021200	D01	19970303	31	72131	79919	2873	0	08
200003	00540	GC019	G05809		A029C	608114021200	D02	19970303	18	12764	15667	1325	0	08
200004	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200004	00540	GC019	G05809		A013B	608114009900	S01	19890210	0	0	0	0	0	12
200004	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200004	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200004	00540	GC019	G05809		A024A	608114019303	D01	19990730	30	54908	61935	3304	0	08
200004	00540	GC019	G05809		A024B	608114019303	D02	19990730	30	78843	94589	14895	0	08
200004	00540	GC019	G05809		A029A	608114021200	D01	19970303	30	68878	73824	2960	0	08
200004	00540	GC019	G05809		A029C	608114021200	D02	19970303	0	0	0	0	0	12
200005	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200005	00540	GC019	G05809		A013B	608114009900	S01	19890210	0	0	0	0	0	12
200005	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200005	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200005	00540	GC019	G05809		A024A	608114019303	D01	19990730	31	53193	64983	4158	0	08
200005	00540	GC019	G05809		A024B	608114019303	D02	19990730	31	75863	89776	16370	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00540	GC019	G05809		A029A	608114021200	D01	19970303	31	69187	73869	3013	0	08
200005	00540	GC019	G05809		A029C	608114021200	D02	19970303	0	0	0	0	0	12
200006	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200006	00540	GC019	G05809		A013B	608114009900	S01	19890210	0	0	0	0	0	12
200006	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200006	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200006	00540	GC019	G05809		A024A	608114019303	D01	19990730	30	54055	65155	3267	0	08
200006	00540	GC019	G05809		A024B	608114019303	D02	19990730	30	66093	77159	16582	0	08
200006	00540	GC019	G05809		A029A	608114021200	D01	19970303	30	64669	70048	2290	0	08
200006	00540	GC019	G05809		A029C	608114021200	D02	19970303	0	0	0	0	0	12
200007	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200007	00540	GC019	G05809		A013B	608114009900	S01	19890210	0	0	0	0	0	12
200007	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200007	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200007	00540	GC019	G05809		A024A	608114019303	D01	19990730	31	57234	68067	2601	0	08
200007	00540	GC019	G05809		A024B	608114019303	D02	19990730	31	67146	79167	19091	0	08
200007	00540	GC019	G05809		A029A	608114021200	D01	19970303	31	59064	65129	2576	0	08
200007	00540	GC019	G05809		A029C	608114021200	D02	19970303	0	0	0	0	0	12
200008	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200008	00540	GC019	G05809		A013B	608114009900	S01	19890210	0	0	0	0	0	12
200008	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200008	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200008	00540	GC019	G05809		A024A	608114019303	D01	19990730	31	55661	64890	2238	0	08
200008	00540	GC019	G05809		A024B	608114019303	D02	19990730	31	63062	72861	18981	0	08
200008	00540	GC019	G05809		A029A	608114021200	D01	19970303	31	47900	52532	2346	0	08
200008	00540	GC019	G05809		A029C	608114021200	D02	19970303	0	0	0	0	0	12
200009	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200009	00540	GC019	G05809		A013B	608114009900	S01	19890210	0	0	0	0	0	12
200009	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200009	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200009	00540	GC019	G05809		A024A	608114019303	D01	19990730	30	49336	60397	2594	0	08
200009	00540	GC019	G05809		A024B	608114019303	D02	19990730	30	63303	60231	19027	0	08
200009	00540	GC019	G05809		A029A	608114021200	D01	19970303	30	22428	23816	572	0	08
200009	00540	GC019	G05809		A029C	608114021200	D02	19970303	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200010	00540	GC019	G05809		A013B	608114009900	S01	19890210	0	0	0	0	0	12
200010	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200010	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200010	00540	GC019	G05809		A024A	608114019303	D01	19990730	31	57678	67851	2737	0	08
200010	00540	GC019	G05809		A024B	608114019303	D02	19990730	31	67528	55778	20779	0	08
200010	00540	GC019	G05809		A029A	608114021200	D01	19970303	28	21825	23111	351	0	08
200010	00540	GC019	G05809		A029C	608114021200	D02	19970303	0	0	0	0	0	12
200011	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200011	00540	GC019	G05809		A013B	608114009900	S01	19890210	0	0	0	0	0	12
200011	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200011	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200011	00540	GC019	G05809		A024A	608114019303	D01	19990730	30	55988	65076	2738	0	08
200011	00540	GC019	G05809		A024B	608114019303	D02	19990730	30	61406	52981	20553	0	08
200011	00540	GC019	G05809		A029C	608114021200	D02	19970303	0	0	0	0	0	15
200012	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200012	00540	GC019	G05809		A013B	608114009900	S01	19890210	0	0	0	0	0	12
200012	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200012	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200012	00540	GC019	G05809		A024A	608114019303	D01	19990730	31	56989	67197	2988	0	08
200012	00540	GC019	G05809		A024B	608114019303	D02	19990730	31	61929	52740	22105	0	08
200001	01680	MC109	G05825		A001	608174040900	S01	19911024	31	2252	156	77	0	09
200001	01680	MC109	G05825		A002	608174041200	S02	19911120	31	9207	2064	35823	0	09
200001	01680	MC109	G05825		A003	608174041700	D03	19920502	0	0	0	0	0	12
200001	01680	MC109	G05825		A003D	608174041700	D02	19911227	31	3793	7400	4382	0	09
200001	01680	MC109	G05825		A004	608174041800	D01	19920203	31	15740	8451	2692	0	08
200001	01680	MC109	G05825		A004D	608174041800	D02	19920203	31	20677	11747	22455	0	09
200001	01680	MC109	G05825		A005	608174041900	S01	19920813	31	2536	12850	13415	0	09
200001	01680	MC109	G05825		A006	608174042000	S01	19920223	31	4181	5927	11284	0	09
200001	01680	MC109	G05825		A007	608174042300	D01	19920323	0	0	0	0	0	12
200001	01680	MC109	G05825		A007D	608174042300	D02	19920323	31	17443	13537	5109	0	08
200001	01680	MC109	G05825		A008	608174042400	S01	19920414	31	3074	43	24466	0	09
200001	01680	MC109	G05825		A010	608174042700	D01	19920620	31	10709	11785	7197	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01680	MC109	G05825		A010D	608174042700	D02	19920621	31	5907	4418	1793	0	08
200001	01680	MC109	G05825		A011	608174042800	D01	19920727	0	0	0	0	0	12
200001	01680	MC109	G05825		A011D	608174042800	D02	19920727	31	1766	2942	159	0	08
200001	01680	MC109	G05825		A012	608174043200	D01	19920919	31	5240	3352	3174	0	09
200001	01680	MC109	G05825		A012D	608174043200	D02	19920919	31	4349	4785	12630	0	09
200001	01680	MC109	G05825		A013	608174043500	S01	19921008	31	19695	5496	21538	0	09
200001	01680	MC109	G05825		A014	608174043600	S01	19921026	31	7854	3493	4925	0	09
200001	01680	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200001	01680	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200001	01680	MC109	G05825		A017	608174044100	S01	19921223	31	597	4066	303	0	08
200001	01680	MC109	G05825		A018	608174044200	S01	19930112	31	3147	587	1803	0	09
200001	01680	MC109	G05825		A019	608174044300	D01	19930228	31	6882	6659	4969	0	08
200001	01680	MC109	G05825		A019D	608174044300	D02	19930228	31	33702	32474	2074	0	08
200001	01680	MC109	G05825		A020	608174044400	S01	19930321	31	5112	1375	19575	0	09
200001	01680	MC109	G05825		A021	608174044600	S01	19930415	31	14613	3242	8941	0	09
200001	01680	MC109	G05825		A022	608174045000	S01	19930514	31	9390	1281	8815	0	09
200001	01680	MC109	G05825		A023	608174045100	S01	19930603	31	3996	6414	5945	0	09
200001	01680	MC109	G05825		A024	608174045300	S01	19930711	31	3042	2900	699	0	09
200001	01680	MC109	G05825		A026	608174045600	S01	19930830	31	2742	13618	5506	0	09
200001	01680	MC109	G05825		A028	608174046400	S01	19931212	0	0	0	0	0	12
200001	01680	MC109	G05825		A029	608174046800	S01	19931231	31	2431	43	310	0	08
200001	01680	MC109	G05825		A030	608174046900	S01	19940206	31	10938	5249	18247	0	09
200002	01680	MC109	G05825		A001	608174040900	S01	19911024	23	1534	272	66	0	09
200002	01680	MC109	G05825		A002	608174041200	S02	19911120	29	8974	2608	31602	0	09
200002	01680	MC109	G05825		A003	608174041700	D03	19920502	0	0	0	0	0	12
200002	01680	MC109	G05825		A003D	608174041700	D02	19911227	29	10496	1832	4889	0	09
200002	01680	MC109	G05825		A004	608174041800	D01	19920203	28	12246	9420	2821	0	08
200002	01680	MC109	G05825		A004D	608174041800	D02	19920203	29	19405	12241	20976	0	09
200002	01680	MC109	G05825		A005	608174041900	S01	19920813	21	1683	8479	8059	0	09
200002	01680	MC109	G05825		A006	608174042000	S01	19920223	29	4245	2622	10374	0	09
200002	01680	MC109	G05825		A007	608174042300	D01	19920323	0	0	0	0	0	12
200002	01680	MC109	G05825		A007D	608174042300	D02	19920323	25	12912	10788	4498	0	08
200002	01680	MC109	G05825		A008	608174042400	S01	19920414	17	1999	132	11613	0	09
200002	01680	MC109	G05825		A010	608174042700	D01	19920620	21	4196	2201	3343	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01680	MC109	G05825		A010D	608174042700	D02	19920621	22	1322	1025	324	0	08
200002	01680	MC109	G05825		A011	608174042800	D01	19920727	0	0	0	0	0	12
200002	01680	MC109	G05825		A011D	608174042800	D02	19920727	21	871	2894	206	0	08
200002	01680	MC109	G05825		A012	608174043200	D01	19920919	21	2971	2708	3181	0	09
200002	01680	MC109	G05825		A012D	608174043200	D02	19920919	21	2926	2802	7830	0	09
200002	01680	MC109	G05825		A013	608174043500	S01	19921008	29	16571	5521	23346	0	09
200002	01680	MC109	G05825		A014	608174043600	S01	19921026	28	6616	2295	5047	0	09
200002	01680	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200002	01680	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200002	01680	MC109	G05825		A017	608174044100	S01	19921223	20	280	2945	204	0	08
200002	01680	MC109	G05825		A018	608174044200	S01	19930112	21	1734	742	1522	0	09
200002	01680	MC109	G05825		A019	608174044300	D01	19930228	21	4580	4241	3832	0	08
200002	01680	MC109	G05825		A019D	608174044300	D02	19930228	29	30481	30565	1866	0	08
200002	01680	MC109	G05825		A020	608174044400	S01	19930321	23	3272	1306	14338	0	09
200002	01680	MC109	G05825		A021	608174044600	S01	19930415	29	13252	2122	8748	0	09
200002	01680	MC109	G05825		A022	608174045000	S01	19930514	29	8245	4096	7456	0	09
200002	01680	MC109	G05825		A023	608174045100	S01	19930603	21	2738	5512	3901	0	09
200002	01680	MC109	G05825		A024	608174045300	S01	19930711	21	2024	3176	573	0	09
200002	01680	MC109	G05825		A026	608174045600	S01	19930830	20	1679	7836	3718	0	09
200002	01680	MC109	G05825		A028	608174046400	S01	19931212	0	0	0	0	0	12
200002	01680	MC109	G05825		A029	608174046800	S01	19931231	23	2032	112	116	0	08
200002	01680	MC109	G05825		A030	608174046900	S01	19940206	29	10005	4114	16846	0	09
200003	01680	MC109	G05825		A001	608174040900	S01	19911024	26	1793	340	77	0	09
200003	01680	MC109	G05825		A002	608174041200	S02	19911120	29	8896	1499	30705	0	09
200003	01680	MC109	G05825		A003	608174041700	D03	19920502	0	0	0	0	0	12
200003	01680	MC109	G05825		A003D	608174041700	D02	19911227	31	10822	1335	5287	0	09
200003	01680	MC109	G05825		A004	608174041800	D01	19920203	31	13225	11382	3257	0	08
200003	01680	MC109	G05825		A004D	608174041800	D02	19920203	31	20720	13972	22463	0	09
200003	01680	MC109	G05825		A005	608174041900	S01	19920813	21	1718	8389	7694	0	09
200003	01680	MC109	G05825		A006	608174042000	S01	19920223	30	4210	5589	10631	0	09
200003	01680	MC109	G05825		A007	608174042300	D01	19920323	0	0	0	0	0	12
200003	01680	MC109	G05825		A007D	608174042300	D02	19920323	31	14455	12083	3760	0	08
200003	01680	MC109	G05825		A008	608174042400	S01	19920414	4	441	32	2410	0	09
200003	01680	MC109	G05825		A010	608174042700	D01	19920620	26	9146	7214	360	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01680	MC109	G05825		A010D	608174042700	D02	19920621	26	5768	4303	265	0	08
200003	01680	MC109	G05825		A011	608174042800	D01	19920727	0	0	0	0	0	12
200003	01680	MC109	G05825		A011D	608174042800	D02	19920727	25	1841	6073	391	0	08
200003	01680	MC109	G05825		A012	608174043200	D01	19920919	27	4076	5239	4082	0	09
200003	01680	MC109	G05825		A012D	608174043200	D02	19920919	27	3811	5541	9949	0	09
200003	01680	MC109	G05825		A013	608174043500	S01	19921008	30	17792	7391	24889	0	09
200003	01680	MC109	G05825		A014	608174043600	S01	19921026	27	6291	1715	5438	0	09
200003	01680	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200003	01680	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200003	01680	MC109	G05825		A016	608174043902	S01	20000314	17	67132	56521	661	0	09
200003	01680	MC109	G05825		A017	608174044100	S01	19921223	26	277	3723	354	0	08
200003	01680	MC109	G05825		A018	608174044200	S01	19930112	27	2123	2219	2347	0	09
200003	01680	MC109	G05825		A019	608174044300	D01	19930228	27	6428	5840	6009	0	08
200003	01680	MC109	G05825		A019D	608174044300	D02	19930228	31	31184	33578	1885	0	08
200003	01680	MC109	G05825		A020	608174044400	S01	19930321	27	4153	2176	18680	0	09
200003	01680	MC109	G05825		A021	608174044600	S01	19930415	30	13806	5066	8808	0	09
200003	01680	MC109	G05825		A022	608174045000	S01	19930514	30	9284	4813	8536	0	09
200003	01680	MC109	G05825		A023	608174045100	S01	19930603	27	4664	16324	4515	0	09
200003	01680	MC109	G05825		A024	608174045300	S01	19930711	26	3113	1515	867	0	09
200003	01680	MC109	G05825		A026	608174045600	S01	19930830	7	416	693	1638	0	09
200003	01680	MC109	G05825		A028	608174046400	S01	19931212	0	0	0	0	0	12
200003	01680	MC109	G05825		A029	608174046800	S01	19931231	26	2291	41	128	0	08
200003	01680	MC109	G05825		A030	608174046900	S01	19940206	30	10447	6262	13593	0	09
200004	01680	MC109	G05825		A001	608174040900	S01	19911024	17	1450	347	63	0	09
200004	01680	MC109	G05825		A002	608174041200	S02	19911120	17	4717	2133	19784	0	09
200004	01680	MC109	G05825		A003	608174041700	D03	19920502	0	0	0	0	0	12
200004	01680	MC109	G05825		A003D	608174041700	D02	19911227	18	7631	582	3509	0	09
200004	01680	MC109	G05825		A004	608174041800	D01	19920203	18	7449	6941	1874	0	08
200004	01680	MC109	G05825		A004D	608174041800	D02	19920203	18	11454	8454	12757	0	09
200004	01680	MC109	G05825		A005	608174041900	S01	19920813	16	2209	4639	8324	0	09
200004	01680	MC109	G05825		A006	608174042000	S01	19920223	13	1631	3157	4462	0	09
200004	01680	MC109	G05825		A007	608174042300	D01	19920323	0	0	0	0	0	12
200004	01680	MC109	G05825		A007D	608174042300	D02	19920323	18	12448	10531	2691	0	08
200004	01680	MC109	G05825		A008	608174042400	S01	19920414	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01680	MC109	G05825		A010	608174042700	D01	19920620	17	2359	1980	384	0	09
200004	01680	MC109	G05825		A010D	608174042700	D02	19920621	18	3620	2447	1767	0	08
200004	01680	MC109	G05825		A011	608174042800	D01	19920727	0	0	0	0	0	12
200004	01680	MC109	G05825		A011D	608174042800	D02	19920727	17	1071	957	479	0	08
200004	01680	MC109	G05825		A012	608174043200	D01	19920919	18	2292	3170	3231	0	09
200004	01680	MC109	G05825		A012D	608174043200	D02	19920919	18	2501	3902	6561	0	09
200004	01680	MC109	G05825		A013	608174043500	S01	19921008	18	10151	4619	13796	0	09
200004	01680	MC109	G05825		A014	608174043600	S01	19921026	18	3907	1495	2968	0	09
200004	01680	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200004	01680	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200004	01680	MC109	G05825		A016	608174043902	S01	20000314	17	165296	161466	0	0	09
200004	01680	MC109	G05825		A017	608174044100	S01	19921223	13	140	1942	177	0	08
200004	01680	MC109	G05825		A018	608174044200	S01	19930112	17	1348	1440	1558	0	09
200004	01680	MC109	G05825		A019	608174044300	D01	19930228	18	4294	4230	3992	0	08
200004	01680	MC109	G05825		A019D	608174044300	D02	19930228	18	16918	20961	1076	0	08
200004	01680	MC109	G05825		A020	608174044400	S01	19930321	10	1697	895	7046	0	09
200004	01680	MC109	G05825		A021	608174044600	S01	19930415	18	8613	3159	4328	0	09
200004	01680	MC109	G05825		A022	608174045000	S01	19930514	18	5675	2448	5328	0	09
200004	01680	MC109	G05825		A023	608174045100	S01	19930603	17	3030	10889	2931	0	09
200004	01680	MC109	G05825		A024	608174045300	S01	19930711	17	2022	1487	656	0	09
200004	01680	MC109	G05825		A026	608174045600	S01	19930830	1	6	10	24	0	09
200004	01680	MC109	G05825		A028	608174046400	S01	19931212	0	0	0	0	0	12
200004	01680	MC109	G05825		A029	608174046800	S01	19931231	18	1517	56	87	0	08
200004	01680	MC109	G05825		A030	608174046900	S01	19940206	17	5839	4960	6702	0	09
200005	01680	MC109	G05825		A001	608174040900	S01	19911024	30	3527	1734	150	0	09
200005	01680	MC109	G05825		A002	608174041200	S02	19911120	31	6561	5295	36622	0	09
200005	01680	MC109	G05825		A003	608174041700	D03	19920502	0	0	0	0	0	12
200005	01680	MC109	G05825		A003D	608174041700	D02	19911227	31	12742	524	5516	0	09
200005	01680	MC109	G05825		A004	608174041800	D01	19920203	31	15070	15618	2251	0	08
200005	01680	MC109	G05825		A004D	608174041800	D02	19920203	31	20530	15954	15171	0	09
200005	01680	MC109	G05825		A005	608174041900	S01	19920813	30	5769	10366	11126	0	09
200005	01680	MC109	G05825		A006	608174042000	S01	19920223	0	0	0	0	0	12
200005	01680	MC109	G05825		A007	608174042300	D01	19920323	0	0	0	0	0	12
200005	01680	MC109	G05825		A007D	608174042300	D02	19920323	31	21380	8617	5535	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01680	MC109	G05825		A008	608174042400	S01	19920414	0	0	0	0	0	12
200005	01680	MC109	G05825		A010	608174042700	D01	19920620	2	136	108	45	0	09
200005	01680	MC109	G05825		A010D	608174042700	D02	19920621	31	8112	4855	1288	0	08
200005	01680	MC109	G05825		A011	608174042800	D01	19920727	0	0	0	0	0	12
200005	01680	MC109	G05825		A011D	608174042800	D02	19920727	1	12	0	6	0	08
200005	01680	MC109	G05825		A012	608174043200	D01	19920919	31	3478	8095	5379	0	09
200005	01680	MC109	G05825		A012D	608174043200	D02	19920919	31	143	245	378	0	09
200005	01680	MC109	G05825		A013	608174043500	S01	19921008	31	20258	8326	22043	0	09
200005	01680	MC109	G05825		A014	608174043600	S01	19921026	31	8173	3242	3432	0	09
200005	01680	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200005	01680	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200005	01680	MC109	G05825		A016	608174043902	S01	20000314	30	336618	364301	0	0	09
200005	01680	MC109	G05825		A017	608174044100	S01	19921223	4	45	668	56	0	08
200005	01680	MC109	G05825		A018	608174044200	S01	19930112	12	1351	1304	1122	0	09
200005	01680	MC109	G05825		A019	608174044300	D01	19930228	31	9076	11544	6639	0	08
200005	01680	MC109	G05825		A019D	608174044300	D02	19930228	31	28074	29273	1105	0	08
200005	01680	MC109	G05825		A020	608174044400	S01	19930321	31	5294	4292	20747	0	09
200005	01680	MC109	G05825		A021	608174044600	S01	19930415	31	14563	8274	6901	0	09
200005	01680	MC109	G05825		A022	608174045000	S01	19930514	31	7974	6972	9870	0	09
200005	01680	MC109	G05825		A023	608174045100	S01	19930603	31	5424	19763	5962	0	09
200005	01680	MC109	G05825		A024	608174045300	S01	19930711	31	3132	3365	1556	0	09
200005	01680	MC109	G05825		A026	608174045600	S01	19930830	0	0	0	0	0	12
200005	01680	MC109	G05825		A028	608174046400	S01	19931212	0	0	0	0	0	12
200005	01680	MC109	G05825		A029	608174046800	S01	19931231	31	3201	2456	197	0	08
200005	01680	MC109	G05825		A030	608174046900	S01	19940206	31	11183	10522	12671	0	09
200006	01680	MC109	G05825		A001	608174040900	S01	19911024	25	2584	2027	113	0	09
200006	01680	MC109	G05825		A002	608174041200	S02	19911120	11	2161	1900	13163	0	09
200006	01680	MC109	G05825		A003	608174041700	D03	19920502	0	0	0	0	0	12
200006	01680	MC109	G05825		A003D	608174041700	D02	19911227	17	6456	281	3018	0	09
200006	01680	MC109	G05825		A004	608174041800	D01	19920203	21	9578	7304	1117	0	08
200006	01680	MC109	G05825		A004D	608174041800	D02	19920203	16	9239	8403	7615	0	09
200006	01680	MC109	G05825		A005	608174041900	S01	19920813	3	394	761	801	0	09
200006	01680	MC109	G05825		A006	608174042000	S01	19920223	0	0	0	0	0	12
200006	01680	MC109	G05825		A007	608174042300	D01	19920323	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01680	MC109	G05825		A007D	608174042300	D02	19920323	30	18811	7430	5356	0	08
200006	01680	MC109	G05825		A008	608174042400	S01	19920414	0	0	0	0	0	12
200006	01680	MC109	G05825		A010	608174042700	D01	19920620	0	0	0	0	0	12
200006	01680	MC109	G05825		A010D	608174042700	D02	19920621	30	7218	5539	1040	0	08
200006	01680	MC109	G05825		A011	608174042800	D01	19920727	0	0	0	0	0	12
200006	01680	MC109	G05825		A011D	608174042800	D02	19920727	0	0	0	0	0	12
200006	01680	MC109	G05825		A012	608174043200	D01	19920919	3	231	577	386	0	09
200006	01680	MC109	G05825		A012D	608174043200	D02	19920919	3	418	745	1097	0	09
200006	01680	MC109	G05825		A013	608174043500	S01	19921008	11	6739	2962	7835	0	09
200006	01680	MC109	G05825		A014	608174043600	S01	19921026	16	3599	2119	1872	0	09
200006	01680	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200006	01680	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200006	01680	MC109	G05825		A016	608174043902	S01	20000314	30	292135	316215	11945	0	09
200006	01680	MC109	G05825		A017	608174044100	S01	19921223	0	0	0	0	0	12
200006	01680	MC109	G05825		A018	608174044200	S01	19930112	5	563	1147	624	0	09
200006	01680	MC109	G05825		A019	608174044300	D01	19930228	15	4443	6768	3356	0	08
200006	01680	MC109	G05825		A019D	608174044300	D02	19930228	21	19257	20243	811	0	08
200006	01680	MC109	G05825		A020	608174044400	S01	19930321	7	1116	1048	4740	0	09
200006	01680	MC109	G05825		A021	608174044600	S01	19930415	19	8086	4741	4218	0	09
200006	01680	MC109	G05825		A022	608174045000	S01	19930514	7	1574	1727	2296	0	09
200006	01680	MC109	G05825		A023	608174045100	S01	19930603	10	1986	4344	1717	0	09
200006	01680	MC109	G05825		A024	608174045300	S01	19930711	30	2492	2242	1698	0	09
200006	01680	MC109	G05825		A026	608174045600	S01	19930830	0	0	0	0	0	12
200006	01680	MC109	G05825		A028	608174046400	S01	19931212	0	0	0	0	0	12
200006	01680	MC109	G05825		A029	608174046800	S01	19931231	20	2155	3208	157	0	08
200006	01680	MC109	G05825		A030	608174046900	S01	19940206	30	10220	11953	13289	0	09
200007	01680	MC109	G05825		A001	608174040900	S01	19911024	5	413	246	23	0	09
200007	01680	MC109	G05825		A002	608174041200	S02	19911120	1	172	97	1226	0	09
200007	01680	MC109	G05825		A003	608174041700	D03	19920502	0	0	0	0	0	12
200007	01680	MC109	G05825		A003D	608174041700	D02	19911227	5	1408	39	772	0	09
200007	01680	MC109	G05825		A004	608174041800	D01	19920203	5	1909	411	139	0	08
200007	01680	MC109	G05825		A004D	608174041800	D02	19920203	5	2372	1227	2409	0	09
200007	01680	MC109	G05825		A005	608174041900	S01	19920813	0	0	0	0	0	12
200007	01680	MC109	G05825		A006	608174042000	S01	19920223	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01680	MC109	G05825		A007	608174042300	D01	19920323	0	0	0	0	0	12
200007	01680	MC109	G05825		A007D	608174042300	D02	19920323	5	2513	636	840	0	08
200007	01680	MC109	G05825		A008	608174042400	S01	19920414	0	0	0	0	0	12
200007	01680	MC109	G05825		A010	608174042700	D01	19920620	0	0	0	0	0	12
200007	01680	MC109	G05825		A010D	608174042700	D02	19920621	5	838	926	130	0	08
200007	01680	MC109	G05825		A011	608174042800	D01	19920727	0	0	0	0	0	12
200007	01680	MC109	G05825		A011D	608174042800	D02	19920727	0	0	0	0	0	12
200007	01680	MC109	G05825		A012	608174043200	D01	19920919	0	0	0	0	0	12
200007	01680	MC109	G05825		A012D	608174043200	D02	19920919	5	518	593	1598	0	09
200007	01680	MC109	G05825		A013	608174043500	S01	19921008	7	3674	1034	5015	0	09
200007	01680	MC109	G05825		A014	608174043600	S01	19921026	5	838	529	710	0	09
200007	01680	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200007	01680	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200007	01680	MC109	G05825		A016	608174043902	S01	20000314	11	71719	48009	18616	0	09
200007	01680	MC109	G05825		A017	608174044100	S01	19921223	0	0	0	0	0	12
200007	01680	MC109	G05825		A018	608174044200	S01	19930112	5	533	654	687	0	09
200007	01680	MC109	G05825		A019	608174044300	D01	19930228	11	3721	4808	2214	0	08
200007	01680	MC109	G05825		A019D	608174044300	D02	19930228	11	8094	5872	604	0	08
200007	01680	MC109	G05825		A020	608174044400	S01	19930321	0	0	0	0	0	12
200007	01680	MC109	G05825		A021	608174044600	S01	19930415	11	3842	1078	2538	0	09
200007	01680	MC109	G05825		A022	608174045000	S01	19930514	5	886	623	1518	0	09
200007	01680	MC109	G05825		A023	608174045100	S01	19930603	5	1276	16	600	0	09
200007	01680	MC109	G05825		A024	608174045300	S01	19930711	11	733	423	587	0	09
200007	01680	MC109	G05825		A026	608174045600	S01	19930830	0	0	0	0	0	12
200007	01680	MC109	G05825		A028	608174046400	S01	19931212	0	0	0	0	0	12
200007	01680	MC109	G05825		A029	608174046800	S01	19931231	4	330	314	28	0	08
200007	01680	MC109	G05825		A030	608174046900	S01	19940206	5	1356	1016	2070	0	09
200008	01680	MC109	G05825		A001	608174040900	S01	19911024	21	2732	1457	185	0	09
200008	01680	MC109	G05825		A002	608174041200	S02	19911120	23	5879	3179	24301	0	09
200008	01680	MC109	G05825		A003	608174041700	D03	19920502	0	0	0	0	0	12
200008	01680	MC109	G05825		A003D	608174041700	D02	19911227	21	10525	506	3480	0	09
200008	01680	MC109	G05825		A004	608174041800	D01	19920203	21	12092	3800	1927	0	08
200008	01680	MC109	G05825		A004D	608174041800	D02	19920203	23	12336	8951	12983	0	09
200008	01680	MC109	G05825		A005	608174041900	S01	19920813	20	3535	3649	6556	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01680	MC109	G05825		A006	608174042000	S01	19920223	1	116	225	319	0	09
200008	01680	MC109	G05825		A007	608174042300	D01	19920323	18	6880	10296	1985	0	09
200008	01680	MC109	G05825		A007D	608174042300	D02	19920323	21	13209	4741	3666	0	08
200008	01680	MC109	G05825		A008	608174042400	S01	19920414	0	0	0	0	0	12
200008	01680	MC109	G05825		A010	608174042700	D01	19920620	1	81	62	28	0	09
200008	01680	MC109	G05825		A010D	608174042700	D02	19920621	20	5065	8997	824	0	08
200008	01680	MC109	G05825		A011	608174042800	D01	19920727	0	0	0	0	0	12
200008	01680	MC109	G05825		A011D	608174042800	D02	19920727	2	81	1	45	0	08
200008	01680	MC109	G05825		A012	608174043200	D01	19920919	20	2402	11216	5102	0	09
200008	01680	MC109	G05825		A012D	608174043200	D02	19920919	20	2954	4789	7560	0	09
200008	01680	MC109	G05825		A013	608174043500	S01	19921008	22	11810	5563	18779	0	09
200008	01680	MC109	G05825		A014	608174043600	S01	19921026	13	3124	1753	2131	0	09
200008	01680	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200008	01680	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200008	01680	MC109	G05825		A016	608174043902	S01	20000314	22	189983	186175	40943	0	09
200008	01680	MC109	G05825		A017	608174044100	S01	19921223	1	10	140	13	0	08
200008	01680	MC109	G05825		A018	608174044200	S01	19930112	20	2615	4176	2713	0	09
200008	01680	MC109	G05825		A019	608174044300	D01	19930228	24	10209	16615	4463	0	08
200008	01680	MC109	G05825		A019D	608174044300	D02	19930228	24	25207	25410	1944	0	08
200008	01680	MC109	G05825		A020	608174044400	S01	19930321	21	3919	3355	13532	0	09
200008	01680	MC109	G05825		A021	608174044600	S01	19930415	24	9269	3054	7596	0	09
200008	01680	MC109	G05825		A022	608174045000	S01	19930514	21	4188	2858	7703	0	09
200008	01680	MC109	G05825		A023	608174045100	S01	19930603	21	5191	558	3431	0	09
200008	01680	MC109	G05825		A024	608174045300	S01	19930711	24	2273	1587	1229	0	09
200008	01680	MC109	G05825		A026	608174045600	S01	19930830	1	48	87	196	0	09
200008	01680	MC109	G05825		A028	608174046400	S01	19931212	0	0	0	0	0	12
200008	01680	MC109	G05825		A029	608174046800	S01	19931231	21	2610	2809	112	0	08
200008	01680	MC109	G05825		A030	608174046900	S01	19940206	21	6696	5678	9809	0	09
200009	01680	MC109	G05825		A001	608174040900	S01	19911024	27	2991	865	135	0	09
200009	01680	MC109	G05825		A002	608174041200	S02	19911120	25	3482	2814	12272	0	09
200009	01680	MC109	G05825		A003	608174041700	D03	19920502	0	0	0	0	0	12
200009	01680	MC109	G05825		A003D	608174041700	D02	19911227	27	8120	1728	11651	0	09
200009	01680	MC109	G05825		A004	608174041800	D01	19920203	27	16343	9683	5673	0	08
200009	01680	MC109	G05825		A004D	608174041800	D02	19920203	24	11000	12567	18233	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01680	MC109	G05825		A005	608174041900	S01	19920813	27	5016	2211	9817	0	09
200009	01680	MC109	G05825		A006	608174042000	S01	19920223	16	13611	9131	5671	0	09
200009	01680	MC109	G05825		A007	608174042300	D01	19920323	15	2614	2842	293	0	09
200009	01680	MC109	G05825		A007D	608174042300	D02	19920323	24	12993	9210	5592	0	08
200009	01680	MC109	G05825		A008	608174042400	S01	19920414	10	787	1418	4663	0	09
200009	01680	MC109	G05825		A010	608174042700	D01	19920620	4	272	184	90	0	09
200009	01680	MC109	G05825		A010D	608174042700	D02	19920621	27	5789	2321	1338	0	08
200009	01680	MC109	G05825		A011	608174042800	D01	19920727	0	0	0	0	0	12
200009	01680	MC109	G05825		A011D	608174042800	D02	19920727	5	286	4	151	0	08
200009	01680	MC109	G05825		A012	608174043200	D01	19920919	27	2893	8560	6520	0	09
200009	01680	MC109	G05825		A012D	608174043200	D02	19920919	26	2756	7013	11065	0	09
200009	01680	MC109	G05825		A013	608174043500	S01	19921008	26	14601	6664	21985	0	09
200009	01680	MC109	G05825		A014	608174043600	S01	19921026	24	5662	2828	4686	0	09
200009	01680	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200009	01680	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200009	01680	MC109	G05825		A016	608174043902	S01	20000314	27	150251	156125	100150	0	09
200009	01680	MC109	G05825		A017	608174044100	S01	19921223	4	36	456	45	0	08
200009	01680	MC109	G05825		A018	608174044200	S01	19930112	26	2872	3258	2792	0	09
200009	01680	MC109	G05825		A019	608174044300	D01	19930228	27	10815	9076	4839	0	08
200009	01680	MC109	G05825		A019D	608174044300	D02	19930228	27	25783	23671	3233	0	08
200009	01680	MC109	G05825		A020	608174044400	S01	19930321	26	5635	3056	18666	0	09
200009	01680	MC109	G05825		A021	608174044600	S01	19930415	26	9522	1240	10674	0	09
200009	01680	MC109	G05825		A022	608174045000	S01	19930514	27	4586	66	11841	0	09
200009	01680	MC109	G05825		A023	608174045100	S01	19930603	26	4557	844	6270	0	09
200009	01680	MC109	G05825		A024	608174045300	S01	19930711	27	3376	2390	1249	0	09
200009	01680	MC109	G05825		A026	608174045600	S01	19930830	0	0	0	0	0	12
200009	01680	MC109	G05825		A028	608174046400	S01	19931212	0	0	0	0	0	12
200009	01680	MC109	G05825		A029	608174046800	S01	19931231	27	4530	2835	27	0	08
200009	01680	MC109	G05825		A030	608174046900	S01	19940206	27	7850	2549	15316	0	09
200010	01680	MC109	G05825		A001	608174040900	S01	19911024	31	2808	2414	105	0	09
200010	01680	MC109	G05825		A002	608174041200	S02	19911120	31	7375	4024	34794	0	09
200010	01680	MC109	G05825		A003	608174041700	D03	19920502	0	0	0	0	0	12
200010	01680	MC109	G05825		A003D	608174041700	D02	19911227	31	8949	998	11022	0	09
200010	01680	MC109	G05825		A004	608174041800	D01	19920203	31	12709	4328	2176	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01680	MC109	G05825		A004D	608174041800	D02	19920203	31	18493	15816	27721	0	09
200010	01680	MC109	G05825		A005	608174041900	S01	19920813	31	4126	2288	12752	0	09
200010	01680	MC109	G05825		A006	608174042000	S01	19920223	31	9304	9023	12238	0	09
200010	01680	MC109	G05825		A007	608174042300	D01	19920323	0	0	0	0	0	12
200010	01680	MC109	G05825		A007D	608174042300	D02	19920323	31	15181	17788	7535	0	08
200010	01680	MC109	G05825		A008	608174042400	S01	19920414	1	36	287	286	0	09
200010	01680	MC109	G05825		A010	608174042700	D01	19920620	11	1028	1847	2287	0	09
200010	01680	MC109	G05825		A010D	608174042700	D02	19920621	31	6244	4665	1934	0	08
200010	01680	MC109	G05825		A011	608174042800	D01	19920727	0	0	0	0	0	12
200010	01680	MC109	G05825		A011D	608174042800	D02	19920727	0	0	0	0	0	12
200010	01680	MC109	G05825		A012	608174043200	D01	19920919	31	3016	11522	7638	0	09
200010	01680	MC109	G05825		A012D	608174043200	D02	19920919	29	2496	8851	12951	0	09
200010	01680	MC109	G05825		A013	608174043500	S01	19921008	30	17743	7589	25596	0	09
200010	01680	MC109	G05825		A014	608174043600	S01	19921026	31	6976	3588	5599	0	09
200010	01680	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200010	01680	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200010	01680	MC109	G05825		A016	608174043902	S01	20000314	24	124195	117449	108156	0	09
200010	01680	MC109	G05825		A017	608174044100	S01	19921223	7	75	907	93	0	08
200010	01680	MC109	G05825		A018	608174044200	S01	19930112	31	3105	3501	3509	0	09
200010	01680	MC109	G05825		A019	608174044300	D01	19930228	31	10973	7465	6498	0	08
200010	01680	MC109	G05825		A019D	608174044300	D02	19930228	31	27381	24357	3764	0	08
200010	01680	MC109	G05825		A020	608174044400	S01	19930321	31	6331	1777	24068	0	09
200010	01680	MC109	G05825		A021	608174044600	S01	19930415	30	14686	1762	9953	0	09
200010	01680	MC109	G05825		A022	608174045000	S01	19930514	30	5395	251	14421	0	09
200010	01680	MC109	G05825		A023	608174045100	S01	19930603	30	5075	459	7067	0	09
200010	01680	MC109	G05825		A024	608174045300	S01	19930711	29	3187	3657	1967	0	09
200010	01680	MC109	G05825		A026	608174045600	S01	19930830	19	1685	1104	6384	0	09
200010	01680	MC109	G05825		A028	608174046400	S01	19931212	0	0	0	0	0	12
200010	01680	MC109	G05825		A029	608174046800	S01	19931231	28	7845	6175	776	0	08
200010	01680	MC109	G05825		A030	608174046900	S01	19940206	31	7032	2442	17852	0	09
200011	01680	MC109	G05825		A001	608174040900	S01	19911024	30	3124	416	100	0	09
200011	01680	MC109	G05825		A002	608174041200	S02	19911120	30	9201	5362	32572	0	09
200011	01680	MC109	G05825		A003	608174041700	D03	19920502	0	0	0	0	0	12
200011	01680	MC109	G05825		A003D	608174041700	D02	19911227	30	8610	1423	7822	0	09

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01680	MC109	G05825		A004	608174041800	D01	19920203	30	13207	9074	4333	0	08
200011	01680	MC109	G05825		A004D	608174041800	D02	19920203	30	22663	18543	27358	0	09
200011	01680	MC109	G05825		A005	608174041900	S01	19920813	30	3461	2762	14784	0	09
200011	01680	MC109	G05825		A006	608174042000	S01	19920223	30	5198	5489	12036	0	09
200011	01680	MC109	G05825		A007	608174042300	D01	19920323	0	0	0	0	0	12
200011	01680	MC109	G05825		A007D	608174042300	D02	19920323	30	13963	17902	5543	0	08
200011	01680	MC109	G05825		A008	608174042400	S01	19920414	2	45	365	372	0	09
200011	01680	MC109	G05825		A010	608174042700	D01	19920620	30	22859	26082	8089	0	09
200011	01680	MC109	G05825		A010D	608174042700	D02	19920621	30	5970	11664	1924	0	08
200011	01680	MC109	G05825		A011	608174042800	D01	19920727	0	0	0	0	0	12
200011	01680	MC109	G05825		A011D	608174042800	D02	19920727	1	18	0	10	0	08
200011	01680	MC109	G05825		A012	608174043200	D01	19920919	30	3127	4793	6184	0	09
200011	01680	MC109	G05825		A012D	608174043200	D02	19920919	30	4783	5512	13655	0	09
200011	01680	MC109	G05825		A013	608174043500	S01	19921008	30	16491	6608	26244	0	09
200011	01680	MC109	G05825		A014	608174043600	S01	19921026	30	7292	5192	4069	0	09
200011	01680	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200011	01680	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200011	01680	MC109	G05825		A016	608174043902	S01	20000314	30	134035	124220	145963	0	09
200011	01680	MC109	G05825		A017	608174044100	S01	19921223	27	2957	5495	602	0	08
200011	01680	MC109	G05825		A018	608174044200	S01	19930112	30	3474	2953	3077	0	09
200011	01680	MC109	G05825		A019	608174044300	D01	19930228	30	7815	5631	5901	0	08
200011	01680	MC109	G05825		A019D	608174044300	D02	19930228	30	26861	21749	2888	0	08
200011	01680	MC109	G05825		A020	608174044400	S01	19930321	30	5232	3120	21543	0	09
200011	01680	MC109	G05825		A021	608174044600	S01	19930415	30	13148	1641	8945	0	09
200011	01680	MC109	G05825		A022	608174045000	S01	19930514	30	5725	446	14263	0	09
200011	01680	MC109	G05825		A023	608174045100	S01	19930603	30	4774	1755	6074	0	09
200011	01680	MC109	G05825		A024	608174045300	S01	19930711	30	3420	3061	2437	0	09
200011	01680	MC109	G05825		A026	608174045600	S01	19930830	29	4836	3017	10714	0	09
200011	01680	MC109	G05825		A028	608174046400	S01	19931212	0	0	0	0	0	12
200011	01680	MC109	G05825		A029	608174046800	S01	19931231	30	6636	4581	576	0	08
200011	01680	MC109	G05825		A030	608174046900	S01	19940206	30	8186	3940	14376	0	09
200012	01680	MC109	G05825		A001	608174040900	S01	19911024	30	3747	1975	172	0	09
200012	01680	MC109	G05825		A002	608174041200	S02	19911120	30	6882	4305	33378	0	09
200012	01680	MC109	G05825		A003	608174041700	D03	19920502	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01680	MC109	G05825		A003D	608174041700	D02	19911227	31	6952	5479	5538	0	09
200012	01680	MC109	G05825		A004	608174041800	D01	19920203	29	10197	10343	4691	0	08
200012	01680	MC109	G05825		A004D	608174041800	D02	19920203	31	21434	19668	27424	0	09
200012	01680	MC109	G05825		A005	608174041900	S01	19920813	28	3744	2845	6219	0	09
200012	01680	MC109	G05825		A006	608174042000	S01	19920223	29	4605	5144	13157	0	09
200012	01680	MC109	G05825		A007	608174042300	D01	19920323	0	0	0	0	0	12
200012	01680	MC109	G05825		A007D	608174042300	D02	19920323	29	10878	14818	4716	0	08
200012	01680	MC109	G05825		A008	608174042400	S01	19920414	2	126	335	1392	0	09
200012	01680	MC109	G05825		A010	608174042700	D01	19920620	29	18974	28148	9024	0	09
200012	01680	MC109	G05825		A010D	608174042700	D02	19920621	26	5550	11409	947	0	08
200012	01680	MC109	G05825		A011	608174042800	D01	19920727	0	0	0	0	0	12
200012	01680	MC109	G05825		A011D	608174042800	D02	19920727	4	189	3	115	0	08
200012	01680	MC109	G05825		A012	608174043200	D01	19920919	29	4608	5312	3356	0	09
200012	01680	MC109	G05825		A012D	608174043200	D02	19920919	29	5844	7049	10733	0	09
200012	01680	MC109	G05825		A013	608174043500	S01	19921008	31	15904	8616	24410	0	09
200012	01680	MC109	G05825		A014	608174043600	S01	19921026	31	6595	3770	5549	0	09
200012	01680	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200012	01680	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200012	01680	MC109	G05825		A016	608174043902	S01	20000314	30	125251	90436	162119	0	09
200012	01680	MC109	G05825		A017	608174044100	S01	19921223	28	2188	4071	300	0	08
200012	01680	MC109	G05825		A018	608174044200	S01	19930112	31	3468	2872	1965	0	09
200012	01680	MC109	G05825		A019	608174044300	D01	19930228	31	7472	6979	4865	0	08
200012	01680	MC109	G05825		A019D	608174044300	D02	19930228	31	24551	19735	2417	0	08
200012	01680	MC109	G05825		A020	608174044400	S01	19930321	31	5387	3908	19208	0	09
200012	01680	MC109	G05825		A021	608174044600	S01	19930415	31	12157	1906	9637	0	09
200012	01680	MC109	G05825		A022	608174045000	S01	19930514	31	7673	1783	11335	0	09
200012	01680	MC109	G05825		A023	608174045100	S01	19930603	31	5777	1851	4264	0	09
200012	01680	MC109	G05825		A024	608174045300	S01	19930711	29	3628	1293	1939	0	09
200012	01680	MC109	G05825		A026	608174045600	S01	19930830	26	3829	2967	6796	0	09
200012	01680	MC109	G05825		A028	608174046400	S01	19931212	0	0	0	0	0	12
200012	01680	MC109	G05825		A029	608174046800	S01	19931231	29	5488	3684	648	0	08
200012	01680	MC109	G05825		A030	608174046900	S01	19940206	31	6540	3707	15666	0	09
200001	00185	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00185	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200001	00185	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200001	00185	MC365	G05841	7543880020	A004	608174040600	S04	19991121	22	0	63891	0	0	11
200001	00185	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200001	00185	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200001	00185	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200001	00185	MC365	G05841	7543880020	A008	608174041300	S01	19911123	22	0	734	0	0	11
200002	00185	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200002	00185	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200002	00185	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200002	00185	MC365	G05841	7543880020	A004	608174040600	S04	19991121	29	0	62892	0	0	11
200002	00185	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200002	00185	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200002	00185	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200002	00185	MC365	G05841	7543880020	A008	608174041300	S01	19911123	29	0	719	0	0	11
200003	00185	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200003	00185	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200003	00185	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200003	00185	MC365	G05841	7543880020	A004	608174040600	S04	19991121	31	0	72077	0	0	11
200003	00185	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200003	00185	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200003	00185	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200003	00185	MC365	G05841	7543880020	A008	608174041300	S01	19911123	31	0	739	0	0	11
200004	00185	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200004	00185	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200004	00185	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200004	00185	MC365	G05841	7543880020	A004	608174040600	S04	19991121	29	0	58283	0	0	11
200004	00185	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200004	00185	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200004	00185	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200004	00185	MC365	G05841	7543880020	A008	608174041300	S01	19911123	29	0	713	0	0	11
200005	00185	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200005	00185	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200005	00185	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00185	MC365	G05841	7543880020	A004	608174040600	S04	19991121	31	0	70867	0	0	11
200005	00185	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200005	00185	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200005	00185	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200005	00185	MC365	G05841	7543880020	A008	608174041300	S01	19911123	31	0	777	0	0	11
200006	00185	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200006	00185	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200006	00185	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200006	00185	MC365	G05841	7543880020	A004	608174040600	S04	19991121	30	0	62406	0	0	11
200006	00185	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200006	00185	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200006	00185	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200006	00185	MC365	G05841	7543880020	A008	608174041300	S01	19911123	30	0	729	0	0	11
200007	00185	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200007	00185	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200007	00185	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200007	00185	MC365	G05841	7543880020	A004	608174040600	S04	19991121	30	0	71022	0	0	11
200007	00185	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200007	00185	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200007	00185	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200007	00185	MC365	G05841	7543880020	A008	608174041300	S01	19911123	30	0	780	0	0	11
200008	00185	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200008	00185	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200008	00185	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200008	00185	MC365	G05841	7543880020	A004	608174040600	S04	19991121	31	0	64252	0	0	11
200008	00185	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200008	00185	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200008	00185	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200008	00185	MC365	G05841	7543880020	A008	608174041300	S01	19911123	31	0	719	0	0	11
200009	00185	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200009	00185	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200009	00185	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200009	00185	MC365	G05841	7543880020	A004	608174040600	S04	19991121	30	0	52749	0	0	11
200009	00185	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00185	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200009	00185	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200009	00185	MC365	G05841	7543880020	A008	608174041300	S01	19911123	30	0	698	0	0	11
200010	00185	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200010	00185	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200010	00185	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200010	00185	MC365	G05841	7543880020	A004	608174040600	S04	19991121	31	0	51158	0	0	11
200010	00185	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200010	00185	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200010	00185	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200010	00185	MC365	G05841	7543880020	A008	608174041300	S01	19911123	31	0	737	0	0	11
200011	00185	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200011	00185	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200011	00185	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200011	00185	MC365	G05841	7543880020	A004	608174040600	S04	19991121	30	0	62062	0	0	11
200011	00185	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200011	00185	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200011	00185	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200011	00185	MC365	G05841	7543880020	A008	608174041300	S01	19911123	30	0	727	0	0	11
200012	00185	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200012	00185	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200012	00185	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200012	00185	MC365	G05841	7543880020	A004	608174040600	S04	19991121	31	0	72861	0	0	11
200012	00185	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200012	00185	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200012	00185	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200012	00185	MC365	G05841	7543880020	A008	608174041300	S01	19911123	31	0	774	0	0	11
200001	02140	MC731	G05862	754393015A	A001	608174054100	S01	19970712	31	3545	2407055	944	0	11
200002	02140	MC731	G05862	754393015A	A001	608174054100	S01	19970712	29	3458	2433078	965	0	11
200003	02140	MC731	G05862	754393015A	A001	608174054100	S01	19970712	31	3630	2467579	967	0	11
200004	02140	MC731	G05862	754393015A	A001	608174054100	S01	19970712	30	3218	2110999	848	0	11
200005	02140	MC731	G05862	754393015A	A001	608174054100	S01	19970712	31	3344	2306328	911	0	11
200006	02140	MC731	G05862	754393015A	A001	608174054100	S01	19970712	30	3113	2115026	836	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02140	MC731	G05862	754393015A	A001	608174054100	S01	19970712	31	3254	2293197	907	0	11
200008	02140	MC731	G05862	754393015A	A001	608174054100	S01	19970712	31	3117	2158949	855	0	11
200009	02140	MC731	G05862	754393015A	A001	608174054100	S01	19970712	30	2837	2067522	816	0	11
200010	02140	MC731	G05862	754393015A	A001	608174054100	S01	19970712	31	3472	2386079	945	0	11
200011	02140	MC731	G05862	754393015A	A001	608174054100	S01	19970712	30	3583	2466353	973	0	11
200012	02140	MC731	G05862	754393015A	A001	608174054100	S01	19970712	31	3521	2462911	971	0	11
200001	02140	MC731	G05863	754393015A	A002	608174054000	S01	19981120	31	3255	2209868	866	0	11
200002	02140	MC731	G05863	754393015A	A002	608174054000	S01	19981120	29	3022	2125766	843	0	11
200003	02140	MC731	G05863	754393015A	A002	608174054000	S01	19981120	29	2906	1974574	773	0	11
200004	02140	MC731	G05863	754393015A	A002	608174054000	S01	19981120	30	2739	1796902	722	0	11
200005	02140	MC731	G05863	754393015A	A002	608174054000	S01	19981120	31	2821	1945647	769	0	11
200006	02140	MC731	G05863	754393015A	A002	608174054000	S01	19981120	30	2780	1888924	747	0	11
200007	02140	MC731	G05863	754393015A	A002	608174054000	S01	19981120	31	2794	1969007	779	0	11
200008	02140	MC731	G05863	754393015A	A002	608174054000	S01	19981120	31	2625	1818515	720	0	11
200009	02140	MC731	G05863	754393015A	A002	608174054000	S01	19981120	30	2122	1545897	610	0	11
200010	02140	MC731	G05863	754393015A	A002	608174054000	S01	19981120	31	1922	1321782	523	0	11
200011	02140	MC731	G05863	754393015A	A002	608174054000	S01	19981120	30	1837	1264406	499	0	11
200012	02140	MC731	G05863	754393015A	A002	608174054000	S01	19981120	31	2006	1402783	553	0	11
200001	02139	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	1106331	1855042	0	0	08
200001	02139	MC807	G05868	754393012A	A008	608174059600	S01	19990228	0	0	0	0	0	12
200002	02139	MC807	G05868	754393012A	A007	608174059500	S01	19990528	29	1014364	1740571	0	0	08
200002	02139	MC807	G05868	754393012A	A008	608174059600	S01	19990228	0	0	0	0	0	12
200003	02139	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	984017	1677061	0	0	08
200003	02139	MC807	G05868	754393012A	A008	608174059600	S01	19990228	20	203673	389480	0	0	08
200004	02139	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	979100	1677132	0	0	08
200004	02139	MC807	G05868	754393012A	A008	608174059600	S01	19990228	30	137738	255952	0	0	08
200005	02139	MC807	G05868	754393012A	A001	608174058900	S01	20000520	10	154492	109510	1070	0	08
200005	02139	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	970346	1502473	0	0	08
200005	02139	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	336601	546160	0	0	08
200006	02139	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	870414	970095	0	0	08
200006	02139	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	908580	1580929	0	0	08
200006	02139	MC807	G05868	754393012A	A008	608174059600	S01	19990228	30	378799	678086	0	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02139	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	920773	1183227	0	0	08
200007	02139	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	897207	1488453	0	0	08
200007	02139	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	489016	850147	0	0	08
200008	02139	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	872283	1108585	0	0	08
200008	02139	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	856405	1403105	0	0	08
200008	02139	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	493698	858743	0	0	08
200009	02139	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	866666	1069365	0	0	08
200009	02139	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	809189	1270108	0	0	08
200009	02139	MC807	G05868	754393012A	A008	608174059600	S01	19990228	30	473286	832597	0	0	08
200010	02139	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	889163	1073642	0	0	08
200010	02139	MC807	G05868	754393012A	A004	608174059201	S01	20001016	14	92104	504775	2448	0	11
200010	02139	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	808644	1254441	0	0	08
200010	02139	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	490368	877943	0	0	08
200011	02139	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	851222	1065540	0	0	08
200011	02139	MC807	G05868	754393012A	A004	608174059201	S01	20001016	30	399326	2454666	0	0	11
200011	02139	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	768923	1244333	0	0	08
200011	02139	MC807	G05868	754393012A	A008	608174059600	S01	19990228	30	505603	904965	0	0	08
200012	02139	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	877247	1089320	0	0	08
200012	02139	MC807	G05868	754393012A	A004	608174059201	S01	20001016	31	400655	2609135	0	0	11
200012	02139	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	793211	1273356	0	0	08
200012	02139	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	505856	845937	0	0	08
200001	02139	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	20678	21947	124	0	08
200002	02139	MC807	G05871	754393012A	A006	608174059403	S01	20000122	29	656366	743524	0	0	08
200003	02139	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	840617	929926	0	0	08
200004	02139	MC807	G05871	754393012A	A006	608174059403	S01	20000122	30	907602	1089017	0	0	08
200005	02139	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	970254	1502332	0	0	08
200006	02139	MC807	G05871	754393012A	A006	608174059403	S01	20000122	30	886241	1192955	0	0	08
200007	02139	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	880964	1115073	0	0	08
200008	02139	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	841611	1053587	0	0	08
200009	02139	MC807	G05871	754393012A	A006	608174059403	S01	20000122	30	788649	1007309	0	0	08
200010	02139	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	783187	1001526	0	0	08
200011	02139	MC807	G05871	754393012A	A006	608174059403	S01	20000122	30	746969	992181	0	0	08
200012	02139	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	727923	959807	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200001	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	8462	3920	7193	0	09
200001	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	5168	8401	3618	0	11
200001	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	31	1208	1477	3612	0	09
200001	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	31	6048	3537	1452	0	08
200001	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200001	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200001	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	1020	662	6824	0	09
200001	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	31	951	791	2977	0	09
200001	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	31	1817	4777	182	0	09
200002	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200002	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	29	8211	4041	7226	0	09
200002	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	29	5064	7612	2735	0	11
200002	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	29	1107	1503	3443	0	09
200002	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	28	5844	3903	1286	0	08
200002	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200002	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200002	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	29	1216	611	6238	0	09
200002	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	29	885	682	2744	0	09
200002	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	28	1305	2214	157	0	09
200003	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200003	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	9326	6317	8300	0	09
200003	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	6197	8754	3284	0	11
200003	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	31	1146	1525	3679	0	09
200003	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	31	5851	3775	1814	0	08
200003	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200003	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200003	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	1247	669	7145	0	09
200003	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	31	908	670	3160	0	09
200003	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	31	716	1367	609	0	09
200004	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200004	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	30	8828	6351	8916	0	09
200004	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	30	6211	7084	3416	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	30	1200	1740	3756	0	09
200004	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	30	6343	3909	2220	0	08
200004	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200004	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200004	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	30	1352	734	6895	0	09
200004	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	30	930	733	3264	0	09
200004	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	30	842	652	362	0	09
200005	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200005	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	8060	6168	9511	0	09
200005	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	6284	7654	4147	0	11
200005	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	30	1092	1032	3866	0	09
200005	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	30	5952	2541	2143	0	08
200005	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200005	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200005	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	30	1032	993	7461	0	09
200005	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	30	716	1077	3422	0	09
200005	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	30	957	623	163	0	09
200006	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200006	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	30	8042	6420	9087	0	09
200006	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	30	5412	7663	3734	0	11
200006	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	30	919	1169	4669	0	09
200006	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	30	5958	2625	1847	0	08
200006	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200006	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200006	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	30	1451	597	7081	0	09
200006	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	30	913	691	3424	0	09
200006	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	30	728	765	466	0	09
200007	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200007	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	8903	5424	9170	0	09
200007	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	6186	2662	3464	0	11
200007	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	31	1089	1427	4389	0	09
200007	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	31	6357	3064	2098	0	08
200007	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200007	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	1432	995	7532	0	09
200007	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	31	772	1090	3590	0	09
200007	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	29	383	1073	682	0	09
200008	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200008	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	8360	6122	8694	0	09
200008	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	5190	2889	3166	0	11
200008	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	31	1091	1669	3622	0	09
200008	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	31	5426	3817	1845	0	08
200008	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200008	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200008	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	1265	450	7274	0	09
200008	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	31	853	610	3386	0	09
200008	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	31	309	849	618	0	09
200009	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200009	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	29	7583	5532	7886	0	09
200009	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	29	4644	2408	2972	0	11
200009	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	29	1002	1613	3427	0	09
200009	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	29	4517	4054	1536	0	08
200009	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200009	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200009	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	29	1155	992	6757	0	09
200009	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	29	852	1041	2778	0	09
200009	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	29	276	920	552	0	09
200010	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200010	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	8747	8093	9720	0	09
200010	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	5283	3393	3636	0	11
200010	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	31	1129	2297	4142	0	09
200010	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	31	5359	5690	1957	0	08
200010	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200010	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200010	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	1304	1343	8181	0	09
200010	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	31	937	1379	3297	0	09
200010	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	31	311	1343	670	0	09
200011	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	30	8306	6194	9658	0	09
200011	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	30	4914	2680	3660	0	11
200011	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	30	1051	2037	4136	0	09
200011	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	29	5290	4097	1993	0	08
200011	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200011	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200011	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	30	1226	826	8024	0	09
200011	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	30	832	798	3265	0	09
200011	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	30	292	853	592	0	09
200012	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200012	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	8582	6415	9604	0	09
200012	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	5047	2807	3731	0	11
200012	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	31	1089	1871	4070	0	09
200012	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	31	5616	4222	2117	0	08
200012	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200012	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200012	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	1274	908	8324	0	09
200012	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	31	934	989	3496	0	09
200012	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	31	311	615	520	0	09
200001	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200001	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
200001	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	31	5244	6100	54642	0	09
200002	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200002	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
200002	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	29	4819	5646	46503	0	09
200003	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200003	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
200003	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	31	4943	5871	47008	0	09
200004	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200004	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
200004	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	30	5187	4471	45023	0	09
200005	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200005	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	31	5754	4783	44594	0	09
200006	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200006	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
200006	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	30	5742	5216	43639	0	09
200007	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200007	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
200007	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	31	5469	4857	45065	0	09
200008	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200008	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
200008	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	31	4938	5433	41331	0	09
200009	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200009	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
200009	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	29	4835	4988	36311	0	09
200010	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200010	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
200010	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	31	5453	7127	43937	0	09
200011	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200011	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
200011	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	30	4731	5368	40485	0	09
200012	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200012	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
200012	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	31	4736	5125	41861	0	09
200001	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	11	559	396	3523	0	08
200001	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	31	1609	203562	19876	0	11
200001	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200001	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	31	12845	16708	1861	0	08
200001	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	31	11416	25500	21924	0	08
200001	00689	GC065	G05889	754399006A	A044A	608114017700	S02	19930407	0	0	0	0	0	12
200001	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	9748	10179	10243	0	08
200001	00689	GC065	G05889	754399006A	A060	608114015300	S01	19900907	0	0	0	0	0	12
200002	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	28	797	621	5170	0	08
200002	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	28	505	164023	17209	0	11
200002	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	28	10895	13628	1566	0	08
200002	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	28	7610	17192	17812	0	08
200002	00689	GC065	G05889	754399006A	A044A	608114017700	S02	19930407	0	0	0	0	0	12
200002	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	28	6857	2583	7885	0	08
200002	00689	GC065	G05889	754399006A	A060	608114015300	S01	19900907	0	0	0	0	0	12
200003	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	31	447	671	3572	0	08
200003	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	31	198	162607	18534	0	11
200003	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200003	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	31	12153	13425	1708	0	08
200003	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	31	7833	13148	18476	0	08
200003	00689	GC065	G05889	754399006A	A044A	608114017700	S02	19930407	0	0	0	0	0	12
200003	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	6595	4290	9029	0	08
200003	00689	GC065	G05889	754399006A	A060	608114015300	S01	19900907	0	0	0	0	0	12
200004	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	30	188	634	4372	0	08
200004	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	30	366	124931	18579	0	11
200004	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200004	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	30	11660	11236	1752	0	08
200004	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	30	6530	12590	17603	0	08
200004	00689	GC065	G05889	754399006A	A044A	608114017700	S02	19930407	0	0	0	0	0	15
200004	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	30	6092	8051	9457	0	08
200004	00689	GC065	G05889	754399006A	A060	608114015300	S01	19900907	0	0	0	0	0	12
200005	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	31	200	747	6544	0	08
200005	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	31	324	121685	17421	0	11
200005	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200005	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	31	11553	12511	1953	0	08
200005	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	31	7532	13418	18606	0	08
200005	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	6773	7161	11862	0	08
200005	00689	GC065	G05889	754399006A	A060	608114015300	S01	19900907	0	0	0	0	0	12
200006	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	30	659	0	9570	0	08
200006	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	30	824	110947	17034	0	11
200006	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200006	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	30	10396	11446	2137	0	08
200006	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	30	7587	11919	18401	0	08
200006	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	10	1736	1038	2483	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	GC065	G05889	754399006A	A060	608114015300	S01	19900907	0	0	0	0	0	15
200007	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	31	870	499	13329	0	08
200007	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	31	879	109594	18093	0	11
200007	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200007	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	31	12521	11625	2677	0	08
200007	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	31	7974	14882	18738	0	08
200007	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	0	0	0	0	0	12
200008	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	31	1062	906	15647	0	08
200008	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	31	943	109264	19053	0	11
200008	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200008	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	31	13830	12056	2729	0	08
200008	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	31	7133	12583	18851	0	08
200008	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	0	0	0	0	0	12
200009	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	30	1072	849	15187	0	08
200009	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	30	838	98965	16248	0	11
200009	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200009	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	30	13020	11263	2567	0	08
200009	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	30	7089	9226	19335	0	08
200009	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	22	5779	17581	8853	0	08
200010	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	31	687	944	9175	0	08
200010	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	31	301	99473	13801	0	11
200010	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200010	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	31	12273	20102	2494	0	08
200010	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	31	8380	19054	19058	0	08
200010	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	11119	31660	13824	0	08
200011	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	30	617	1103	7903	0	08
200011	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	30	224	72549	12548	0	11
200011	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200011	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	30	12235	8709	2432	0	08
200011	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	30	8780	9153	19279	0	08
200011	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	30	10538	23565	11921	0	08
200012	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	31	637	2446	8783	0	08
200012	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	31	30	114346	16730	0	11
200012	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	31	13655	13411	2396	0	08
200012	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	31	8652	11521	20004	0	08
200012	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	10071	15932	11992	0	08
200001	02140	GC072	G05896	7543880250	A001	608115008501	S01	19990427	29	96105	2116841	524	0	11
200002	02140	GC072	G05896	7543880250	A001	608115008501	S01	19990427	27	97924	2112289	530	0	11
200003	02140	GC072	G05896	7543880250	A001	608115008501	S01	19990427	29	98750	1749221	531	0	11
200004	02140	GC072	G05896	7543880250	A001	608115008501	S01	19990427	28	97928	1672441	485	0	11
200005	02140	GC072	G05896	7543880250	A001	608115008501	S01	19990427	31	104608	1888725	570	0	11
200006	02140	GC072	G05896	7543880250	A001	608115008501	S01	19990427	29	90611	1712074	512	0	11
200007	02140	GC072	G05896	7543880250	A001	608115008501	S01	19990427	31	102861	1854358	546	0	11
200008	02140	GC072	G05896	7543880250	A001	608115008501	S01	19990427	31	99356	1799509	549	0	11
200009	02140	GC072	G05896	7543880250	A001	608115008501	S01	19990427	30	100819	1712966	518	0	11
200010	02140	GC072	G05896	7543880250	A001	608115008501	S01	19990427	31	102276	1831887	525	0	11
200011	02140	GC072	G05896	7543880250	A001	608115008501	S01	19990427	30	98073	1705067	720	0	11
200012	02140	GC072	G05896	7543880250	A001	608115008501	S01	19990427	31	96095	1737664	1067	0	11
200001	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200001	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200001	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200001	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200001	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200001	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200001	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	31	0	34122	2725	0	11
200001	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200001	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	31	97179	102205	58290	0	08
200001	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	31	5211	844	8067	0	08
200001	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	31411	24969	20118	0	08
200001	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200001	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	31	7038	6897	15460	0	08
200001	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	31	52114	53481	4519	0	08
200001	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200002	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200002	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200002	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200002	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200002	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200002	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	28	0	27649	2436	0	11
200002	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200002	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	28	83110	87608	51523	0	08
200002	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	25	2606	754	4843	0	08
200002	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	28	25391	21202	19480	0	08
200002	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200002	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	28	6098	6042	13634	0	08
200002	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	28	44852	47085	3809	0	08
200002	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200003	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200003	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200003	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200003	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200003	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200003	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200003	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	31	0	30602	2777	0	11
200003	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200003	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	31	90787	91646	58402	0	08
200003	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	26	10279	4627	6343	0	08
200003	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	11	9424	8151	8224	0	08
200003	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200003	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	31	6775	7589	15284	0	08
200003	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	31	51808	51268	4648	0	08
200003	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200004	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200004	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200004	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200004	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200004	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200004	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	30	0	26481	2606	0	11
200004	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200004	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	30	86908	83761	58670	0	08
200004	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	30	8185	5138	9359	0	08
200004	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	30	26276	19958	20215	0	08
200004	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200004	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	30	6532	6652	14730	0	08
200004	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	30	47929	44272	5965	0	08
200004	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200005	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200005	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200005	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200005	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200005	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200005	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200005	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	31	0	29317	2723	0	11
200005	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200005	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	31	89783	93423	63652	0	08
200005	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	31	7710	4673	9822	0	08
200005	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	19283	16537	19327	0	08
200005	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200005	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	31	7511	7197	14933	0	08
200005	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	31	48469	50402	7170	0	08
200005	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200006	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200006	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200006	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200006	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200006	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200006	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200006	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	30	0	26229	2845	0	11
200006	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200006	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	29	76964	81840	71572	0	08
200006	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	30	7455	8500	11131	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	30	15630	10655	17251	0	08
200006	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200006	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	30	6375	6630	14330	0	08
200006	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	30	46132	47884	5789	0	08
200006	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200007	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200007	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200007	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200007	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200007	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200007	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200007	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	31	0	26561	1598	0	11
200007	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200007	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	31	82440	88510	79194	0	08
200007	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	31	7816	5463	13816	0	08
200007	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	16025	12195	18847	0	08
200007	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200007	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	31	7275	6601	17088	0	08
200007	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	31	45221	45691	8143	0	08
200007	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200008	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200008	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200008	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200008	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200008	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200008	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200008	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	31	0	26515	1164	0	11
200008	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200008	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	31	80345	87655	80732	0	08
200008	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	31	6996	3219	12856	0	08
200008	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	14818	12394	20494	0	08
200008	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200008	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	31	7647	6543	18592	0	08
200008	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	31	44135	50006	9696	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200009	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200009	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200009	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200009	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200009	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200009	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200009	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	30	0	24329	2448	0	11
200009	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200009	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	30	82971	95517	75817	0	08
200009	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	30	6431	7971	12786	0	08
200009	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	30	14517	15646	19758	0	08
200009	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200009	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	30	7459	5426	17787	0	08
200009	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	30	43105	40652	9740	0	08
200009	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200010	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200010	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200010	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200010	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200010	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200010	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200010	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	31	0	25129	3874	0	11
200010	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200010	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	31	87002	84077	59693	0	08
200010	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	31	6103	8771	13072	0	08
200010	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	14359	10686	19430	0	08
200010	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200010	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	31	7849	6124	17563	0	08
200010	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	31	44001	39906	9329	0	08
200010	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200011	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200011	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200011	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200011	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200011	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200011	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	30	0	19154	5356	0	11
200011	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200011	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	30	81911	62880	67103	0	08
200011	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	30	5676	3789	11902	0	08
200011	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	30	13249	7427	17583	0	08
200011	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200011	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	30	7314	4452	16060	0	08
200011	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	30	41474	24563	8287	0	08
200011	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200012	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200012	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200012	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200012	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200012	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200012	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200012	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	31	0	26632	5735	0	11
200012	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200012	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	31	81721	94332	70462	0	08
200012	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	31	5439	5020	12584	0	08
200012	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	13298	10907	18578	0	08
200012	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200012	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	31	7762	7236	17944	0	08
200012	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	31	39761	39525	9521	0	08
200012	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200001	02140	GC116	G05904	7543880250	A002	608115008600	S01	19960111	31	54111	1304340	124	0	11
200001	02140	GC116	G05904	7543880250	A003	608115012200	S01	19980214	31	18758	902972	393	0	11
200002	02140	GC116	G05904	7543880250	A002	608115008600	S01	19960111	27	49285	1163425	112	0	11
200002	02140	GC116	G05904	7543880250	A003	608115012200	S01	19980214	27	17463	823225	363	0	11
200003	02140	GC116	G05904	7543880250	A002	608115008600	S01	19960111	30	46749	1624753	114	0	11
200003	02140	GC116	G05904	7543880250	A003	608115012200	S01	19980214	28	15047	703130	320	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02140	GC116	G05904	7543880250	A002	608115008600	S01	19960111	30	51764	1734502	116	0	11
200004	02140	GC116	G05904	7543880250	A003	608115012200	S01	19980214	30	17649	795141	346	0	11
200005	02140	GC116	G05904	7543880250	A002	608115008600	S01	19960111	31	47950	1765429	111	0	11
200005	02140	GC116	G05904	7543880250	A003	608115012200	S01	19980214	31	18318	796427	395	0	11
200006	02140	GC116	G05904	7543880250	A002	608115008600	S01	19960111	28	38616	1590346	82	0	11
200006	02140	GC116	G05904	7543880250	A003	608115012200	S01	19980214	28	17133	679203	384	0	11
200007	02140	GC116	G05904	7543880250	A002	608115008600	S01	19960111	31	45203	1785707	91	0	11
200007	02140	GC116	G05904	7543880250	A003	608115012200	S01	19980214	31	20290	782774	426	0	11
200008	02140	GC116	G05904	7543880250	A002	608115008600	S01	19960111	31	41966	1705292	89	0	11
200008	02140	GC116	G05904	7543880250	A003	608115012200	S01	19980214	31	19784	837398	433	0	11
200009	02140	GC116	G05904	7543880250	A002	608115008600	S01	19960111	30	45511	1674327	90	0	11
200009	02140	GC116	G05904	7543880250	A003	608115012200	S01	19980214	30	22245	923926	446	0	11
200010	02140	GC116	G05904	7543880250	A002	608115008600	S01	19960111	31	46918	1752317	93	0	11
200010	02140	GC116	G05904	7543880250	A003	608115012200	S01	19980214	31	21575	846266	458	0	11
200011	02140	GC116	G05904	7543880250	A002	608115008600	S01	19960111	30	40462	1553498	89	0	11
200011	02140	GC116	G05904	7543880250	A003	608115012200	S01	19980214	30	15056	591160	349	0	11
200012	02140	GC116	G05904	7543880250	A002	608115008600	S01	19960111	31	33255	1446983	91	0	11
200012	02140	GC116	G05904	7543880250	A003	608115012200	S01	19980214	31	15530	703979	505	0	11
200001	00078	GC205	G05909	754388011A	A003	608115010600	S01	19990627	30	221171	239397	100450	0	08
200002	00078	GC205	G05909	754388011A	A003	608115010600	S01	19990627	29	248816	278305	170353	0	08
200003	00078	GC205	G05909	754388011A	A003	608115010600	S01	19990627	31	252481	269144	210477	0	08
200003	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	21	101800	359448	2212	0	08
200004	00078	GC205	G05909	754388011A	A003	608115010600	S01	19990627	29	207950	200215	212770	0	08
200004	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	25	109176	358338	0	0	08
200005	00078	GC205	G05909	754388011A	A003	608115010600	S01	19990627	31	161911	160966	201869	0	08
200005	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	30	149420	527782	0	0	08
200006	00078	GC205	G05909	754388011A	A003	608115010600	S01	19990627	28	115393	111650	128223	0	08
200006	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	28	108735	363016	0	0	08
200006	00078	GC205	G05909	754388011A	A012	608115011002	S01	20000625	2	1564	2533	85	0	08
200007	00078	GC205	G05909	754388011A	A003	608115010600	S01	19990627	30	127370	141797	155539	0	08
200007	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	31	177050	635719	42	0	08
200007	00078	GC205	G05909	754388011A	A012	608115011002	S01	20000625	31	344251	590986	668	0	08
200008	00078	GC205	G05909	754388011A	A003	608115010600	S01	19990627	30	140566	139385	262027	0	08

Field: ALL
Start Lease: ALL
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End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	30	158925	584009	114	0	08
200008	00078	GC205	G05909	754388011A	A012	608115011002	S01	20000625	31	333401	680225	0	0	08
200009	00078	GC205	G05909	754388011A	A003	608115010600	S01	19990627	30	117132	113950	238424	0	08
200009	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	30	153222	575438	404	0	08
200009	00078	GC205	G05909	754388011A	A007	608115010800	S01	20000905	24	239747	234946	807	0	08
200009	00078	GC205	G05909	754388011A	A012	608115011002	S01	20000625	30	318339	628993	0	0	08
200010	00078	GC205	G05909	754388011A	A003	608115010600	S01	19990627	31	121294	118218	247419	0	08
200010	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	28	154711	615065	440	0	08
200010	00078	GC205	G05909	754388011A	A007	608115010800	S01	20000905	31	350603	336722	0	0	08
200010	00078	GC205	G05909	754388011A	A012	608115011002	S01	20000625	28	249817	414463	272	0	08
200011	00078	GC205	G05909	754388011A	A003	608115010600	S01	19990627	30	116157	140595	217845	0	08
200011	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	30	155341	640623	1225	0	08
200011	00078	GC205	G05909	754388011A	A007	608115010800	S01	20000905	30	353479	355180	524	0	08
200011	00078	GC205	G05909	754388011A	A012	608115011002	S01	20000625	30	244701	394497	638	0	08
200012	00078	GC205	G05909	754388011A	A003	608115010600	S01	19990627	31	121891	133195	219636	0	08
200012	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	31	169543	660690	2077	0	08
200012	00078	GC205	G05909	754388011A	A007	608115010800	S01	20000905	31	315230	313981	27293	0	08
200012	00078	GC205	G05909	754388011A	A012	608115011002	S01	20000625	31	218631	365192	5977	0	08
200001	00078	GC205	G05911	754388011A	A002	608115009800	S01	19990126	31	504145	489447	0	0	08
200001	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	30	96538	118010	5706	0	08
200002	00078	GC205	G05911	754388011A	A002	608115009800	S01	19990126	29	488151	481001	1304	0	08
200002	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	29	91217	118500	5796	0	08
200003	00078	GC205	G05911	754388011A	A002	608115009800	S01	19990126	31	367878	358872	1897	0	08
200003	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	30	81434	115106	6530	0	08
200004	00078	GC205	G05911	754388011A	A002	608115009800	S01	19990126	30	447527	451553	2569	0	08
200004	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	28	71581	103803	8671	0	08
200005	00078	GC205	G05911	754388011A	A002	608115009800	S01	19990126	31	495759	488009	2578	0	08
200005	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	31	74002	112221	10993	0	08
200006	00078	GC205	G05911	754388011A	A002	608115009800	S01	19990126	29	404382	388043	2174	0	08
200006	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	27	41811	55319	5736	0	08
200007	00078	GC205	G05911	754388011A	A002	608115009800	S01	19990126	31	433299	441424	2368	0	08
200007	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	31	70866	118041	7410	0	08
200008	00078	GC205	G05911	754388011A	A002	608115009800	S01	19990126	31	429279	428956	2311	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	31	58663	88123	7992	0	08
200009	00078	GC205	G05911	754388011A	A002	608115009800	S01	19990126	30	411667	409302	2230	0	08
200009	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	30	55026	84565	7333	0	08
200010	00078	GC205	G05911	754388011A	A002	608115009800	S01	19990126	31	429138	415303	2466	0	08
200010	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	31	56068	79648	7024	0	08
200011	00078	GC205	G05911	754388011A	A002	608115009800	S01	19990126	30	358569	356658	2290	0	08
200011	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	29	50566	75742	5843	0	08
200012	00078	GC205	G05911	754388011A	A002	608115009800	S01	19990126	31	341259	346531	3905	0	08
200012	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	31	50625	70853	7092	0	08
200001	00689	PN969	G05953		A001B	427134003400	S03	19950509	31	120	64375	2027	0	11
200001	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200001	00689	PN969	G05953		A006	427134005700	S01	19880401	28	32	87780	133	0	11
200001	00689	PN969	G05953		A007B	427134005800	D03	19950423	31	7	33415	64	0	11
200001	00689	PN969	G05953		A007D	427134005800	D04	19950423	20	0	4192	14	0	11
200001	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200001	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200001	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200001	00689	PN969	G05953		JA003D	427014003700	D03	19950412	27	0	31898	1	0	11
200001	00689	PN969	G05953		JA004B	427014003901	D04	19990113	31	6	101514	31	0	11
200001	00689	PN969	G05953		JA004E	427014003901	D05	19990113	31	0	60703	5	0	11
200002	00689	PN969	G05953		A001B	427134003400	S03	19950509	29	4	60843	2045	0	11
200002	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200002	00689	PN969	G05953		A006	427134005700	S01	19880401	29	1	96109	142	0	11
200002	00689	PN969	G05953		A007B	427134005800	D03	19950423	29	0	31918	103	0	11
200002	00689	PN969	G05953		A007D	427134005800	D04	19950423	10	0	2208	7	0	11
200002	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200002	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200002	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200002	00689	PN969	G05953		JA003D	427014003700	D03	19950412	29	0	36916	5	0	11
200002	00689	PN969	G05953		JA004B	427014003901	D04	19990113	29	0	81359	38	0	11
200002	00689	PN969	G05953		JA004E	427014003901	D05	19990113	29	0	38212	1058	0	11
200003	00689	PN969	G05953		A001B	427134003400	S03	19950509	31	16	66341	2039	0	11
200003	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00689	PN969	G05953		A006	427134005700	S01	19880401	31	5	103879	180	0	11
200003	00689	PN969	G05953		A007B	427134005800	D03	19950423	31	4	35368	96	0	11
200003	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200003	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200003	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200003	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200003	00689	PN969	G05953		JA003D	427014003700	D03	19950412	31	0	38426	0	0	11
200003	00689	PN969	G05953		JA004B	427014003901	D04	19990113	31	5	83386	679	0	11
200003	00689	PN969	G05953		JA004E	427014003901	D05	19990113	31	0	23614	2910	0	11
200004	00689	PN969	G05953		A001B	427134003400	S03	19950509	30	36	66241	1665	0	11
200004	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200004	00689	PN969	G05953		A006	427134005700	S01	19880401	30	13	99143	164	0	11
200004	00689	PN969	G05953		A007B	427134005800	D03	19950423	30	6	33945	182	0	11
200004	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200004	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200004	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200004	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200004	00689	PN969	G05953		JA003D	427014003700	D03	19950412	30	0	34155	0	0	11
200004	00689	PN969	G05953		JA004B	427014003901	D04	19990113	30	9	85251	1370	0	11
200004	00689	PN969	G05953		JA004E	427014003901	D05	19990113	30	0	21940	2755	0	11
200005	00689	PN969	G05953		A001B	427134003400	S03	19950509	27	29	65074	1886	0	11
200005	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200005	00689	PN969	G05953		A006	427134005700	S01	19880401	27	12	90600	140	0	11
200005	00689	PN969	G05953		A007B	427134005800	D03	19950423	27	7	28557	137	0	11
200005	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200005	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200005	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200005	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200005	00689	PN969	G05953		JA003D	427014003700	D03	19950412	27	0	30758	0	0	11
200005	00689	PN969	G05953		JA004B	427014003901	D04	19990113	27	8	71386	1123	0	11
200005	00689	PN969	G05953		JA004E	427014003901	D05	19990113	27	0	17827	2193	0	11
200006	00689	PN969	G05953		A001B	427134003400	S03	19950509	30	44	77083	2114	0	11
200006	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200006	00689	PN969	G05953		A006	427134005700	S01	19880401	30	29	107892	158	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	PN969	G05953		A007B	427134005800	D03	19950423	30	14	40153	179	0	11
200006	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200006	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200006	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200006	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200006	00689	PN969	G05953		JA003D	427014003700	D03	19950412	29	0	52035	79	0	11
200006	00689	PN969	G05953		JA004B	427014003901	D04	19990113	29	2	52248	2967	0	11
200006	00689	PN969	G05953		JA004E	427014003901	D05	19990113	30	0	19859	5829	0	11
200007	00689	PN969	G05953		A001B	427134003400	S03	19950509	31	22	80782	2263	0	11
200007	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200007	00689	PN969	G05953		A006	427134005700	S01	19880401	31	16	119332	130	0	11
200007	00689	PN969	G05953		A007B	427134005800	D03	19950423	31	2	40909	148	0	11
200007	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200007	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200007	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200007	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200007	00689	PN969	G05953		JA003D	427014003700	D03	19950412	31	0	55509	71	0	11
200007	00689	PN969	G05953		JA004B	427014003901	D04	19990113	12	1	20590	1354	0	11
200007	00689	PN969	G05953		JA004E	427014003901	D05	19990113	31	3	29556	4789	0	11
200008	00689	PN969	G05953		A001B	427134003400	S03	19950509	31	24	68064	2026	0	11
200008	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200008	00689	PN969	G05953		A006	427134005700	S01	19880401	31	11	112684	93	0	11
200008	00689	PN969	G05953		A007B	427134005800	D03	19950423	31	0	35060	121	0	11
200008	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200008	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200008	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200008	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200008	00689	PN969	G05953		JA003D	427014003700	D03	19950412	26	0	34954	23	0	11
200008	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200008	00689	PN969	G05953		JA004E	427014003901	D05	19990113	22	2	16984	1441	0	11
200009	00689	PN969	G05953		A001B	427134003400	S03	19950509	30	33	64200	2016	0	11
200009	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200009	00689	PN969	G05953		A006	427134005700	S01	19880401	30	29	93880	76	0	11
200009	00689	PN969	G05953		A007B	427134005800	D03	19950423	30	0	30455	114	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200009	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200009	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200009	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200009	00689	PN969	G05953		JA003D	427014003700	D03	19950412	30	0	49799	3	0	11
200009	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200009	00689	PN969	G05953		JA004E	427014003901	D05	19990113	30	0	25373	230	0	11
200010	00689	PN969	G05953		A001B	427134003400	S03	19950509	31	12	65297	1824	0	11
200010	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200010	00689	PN969	G05953		A006	427134005700	S01	19880401	31	26	112010	62	0	11
200010	00689	PN969	G05953		A007B	427134005800	D03	19950423	31	0	32279	113	0	11
200010	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200010	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200010	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200010	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200010	00689	PN969	G05953		JA003D	427014003700	D03	19950412	31	0	50667	0	0	11
200010	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200010	00689	PN969	G05953		JA004E	427014003901	D05	19990113	31	0	26363	0	0	11
200011	00689	PN969	G05953		A001B	427134003400	S03	19950509	30	63	64938	1894	0	11
200011	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200011	00689	PN969	G05953		A006	427134005700	S01	19880401	30	20	106886	152	0	11
200011	00689	PN969	G05953		A007B	427134005800	D03	19950423	30	0	28312	96	0	11
200011	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200011	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200011	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200011	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200011	00689	PN969	G05953		JA003D	427014003700	D03	19950412	30	0	50351	0	0	11
200011	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200011	00689	PN969	G05953		JA004E	427014003901	D05	19990113	30	0	26185	0	0	11
200012	00689	PN969	G05953		A001B	427134003400	S03	19950509	31	18	70327	2160	0	11
200012	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200012	00689	PN969	G05953		A006	427134005700	S01	19880401	31	2	110849	161	0	11
200012	00689	PN969	G05953		A007B	427134005800	D03	19950423	31	0	28379	112	0	11
200012	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200012	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200012	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200012	00689	PN969	G05953		JA003D	427014003700	D03	19950412	31	0	46368	0	0	11
200012	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200012	00689	PN969	G05953		JA004E	427014003901	D05	19990113	31	0	16777	0	0	11
200001	00730	PN969	G05954		002	427014004900	S01	19990730	10	0	5901	247	0	11
200001	00689	PN969	G05954		A002B	427134005000	D02	19950504	28	3	44825	103	0	11
200001	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200001	00689	PN969	G05954		A003A	427134005101	S02	19990209	0	0	0	0	0	15
200001	00689	PN969	G05954		A003B	427134005101	S03	20000107	25	15	35988	66	0	11
200001	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200001	00689	PN969	G05954		A008C	427134005900	S04	19920808	31	18	17536	753	0	11
200001	00689	PN969	G05954		A009A	427134006000	S02	19900709	28	0	5184	0	0	11
200001	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200002	00730	PN969	G05954		002	427014004900	S02	20000216	13	0	48437	0	0	11
200002	00730	PN969	G05954		002	427014004900	S01	19990730	0	0	0	0	0	15
200002	00689	PN969	G05954		A002B	427134005000	D02	19950504	29	0	51454	118	0	11
200002	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200002	00689	PN969	G05954		A003B	427134005101	S03	20000107	29	1	50292	32	0	11
200002	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200002	00689	PN969	G05954		A008C	427134005900	S04	19920808	29	4	16974	624	0	11
200002	00689	PN969	G05954		A009A	427134006000	S02	19900709	29	0	5205	0	0	11
200002	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200003	00730	PN969	G05954		002	427014004900	S02	20000216	31	17	123656	4	0	11
200003	00689	PN969	G05954		A002B	427134005000	D02	19950504	31	0	55017	115	0	11
200003	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200003	00689	PN969	G05954		A003B	427134005101	S03	20000107	31	24	68874	97	0	11
200003	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200003	00689	PN969	G05954		A008C	427134005900	S04	19920808	31	15	16976	643	0	11
200003	00689	PN969	G05954		A009A	427134006000	S02	19900709	31	0	5605	0	0	11
200003	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200004	00730	PN969	G05954		002	427014004900	S02	20000216	29	10	112121	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	PN969	G05954		A002B	427134005000	D02	19950504	30	0	53578	107	0	11
200004	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200004	00689	PN969	G05954		A003B	427134005101	S03	20000107	30	16	76822	81	0	11
200004	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200004	00689	PN969	G05954		A008C	427134005900	S04	19920808	17	7	8952	327	0	11
200004	00689	PN969	G05954		A008D	427134005900	S05	20000421	9	7	16334	2	0	11
200004	00689	PN969	G05954		A009A	427134006000	S02	19900709	30	0	5247	0	0	11
200004	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200005	00730	PN969	G05954		002	427014004900	S02	20000216	31	0	118474	0	0	11
200005	00689	PN969	G05954		A002B	427134005000	D02	19950504	27	7	46969	46	0	11
200005	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200005	00689	PN969	G05954		A003B	427134005101	S03	20000107	27	14	71094	74	0	11
200005	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200005	00689	PN969	G05954		A008D	427134005900	S05	20000421	26	22	70268	235	0	11
200005	00689	PN969	G05954		A009A	427134006000	S02	19900709	27	0	4723	0	0	11
200005	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200006	00730	PN969	G05954		002	427014004900	S02	20000216	30	0	113153	86	0	11
200006	00689	PN969	G05954		A002B	427134005000	D02	19950504	30	17	45425	9	0	11
200006	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200006	00689	PN969	G05954		A003B	427134005101	S03	20000107	30	26	118899	115	0	11
200006	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200006	00689	PN969	G05954		A008D	427134005900	S05	20000421	30	53	76866	39	0	11
200006	00689	PN969	G05954		A009A	427134006000	S02	19900709	30	0	6347	0	0	11
200006	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200007	00730	PN969	G05954		002	427014004900	S02	20000216	30	0	25682	1957	0	11
200007	00689	PN969	G05954		A002B	427134005000	D02	19950504	31	2	45692	0	0	11
200007	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200007	00689	PN969	G05954		A003B	427134005101	S03	20000107	31	59	142904	101	0	11
200007	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200007	00689	PN969	G05954		A008D	427134005900	S05	20000421	31	28	85163	605	0	11
200007	00689	PN969	G05954		A009A	427134006000	S02	19900709	31	0	6697	0	0	11
200007	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200008	00730	PN969	G05954		002	427014004900	S02	20000216	0	0	0	0	0	15
200008	00730	PN969	G05954		002	427014004900	S03	20000803	31	0	187386	149	0	11

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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	PN969	G05954		A002B	427134005000	D02	19950504	31	0	41013	1	0	11
200008	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200008	00689	PN969	G05954		A003B	427134005101	S03	20000107	31	76	130166	157	0	11
200008	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200008	00689	PN969	G05954		A008D	427134005900	S05	20000421	31	38	71312	698	0	11
200008	00689	PN969	G05954		A009A	427134006000	S02	19900709	31	0	5760	0	0	11
200008	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200009	00730	PN969	G05954		002	427014004900	S03	20000803	30	0	234843	0	0	11
200009	00689	PN969	G05954		A002B	427134005000	D02	19950504	30	0	46596	26	0	11
200009	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200009	00689	PN969	G05954		A003B	427134005101	S03	20000107	30	50	134254	256	0	11
200009	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200009	00689	PN969	G05954		A008D	427134005900	S05	20000421	30	51	86621	750	0	11
200009	00689	PN969	G05954		A009A	427134006000	S02	19900709	30	0	5716	0	0	11
200009	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200010	00730	PN969	G05954		002	427014004900	S03	20000803	31	0	246417	14	0	11
200010	00689	PN969	G05954		A002B	427134005000	D02	19950504	31	0	54744	68	0	11
200010	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200010	00689	PN969	G05954		A003B	427134005101	S03	20000107	31	18	134654	101	0	11
200010	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200010	00689	PN969	G05954		A008D	427134005900	S05	20000421	31	13	87830	744	0	11
200010	00689	PN969	G05954		A009A	427134006000	S02	19900709	31	1	5133	12	0	11
200010	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200011	00730	PN969	G05954		002	427014004900	S03	20000803	30	0	231802	9	0	11
200011	00689	PN969	G05954		A002B	427134005000	D02	19950504	30	5	50258	87	0	11
200011	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200011	00689	PN969	G05954		A003B	427134005101	S03	20000107	30	84	123411	92	0	11
200011	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200011	00689	PN969	G05954		A008D	427134005900	S05	20000421	30	56	83362	601	0	11
200011	00689	PN969	G05954		A009A	427134006000	S02	19900709	30	8	3271	92	0	11
200011	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200012	00730	PN969	G05954		002	427014004900	S03	20000803	30	0	237095	15	0	11
200012	00689	PN969	G05954		A002B	427134005000	D02	19950504	31	2	49808	95	0	11
200012	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	PN969	G05954		A003B	427134005101	S03	20000107	31	30	131374	113	0	11
200012	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200012	00689	PN969	G05954		A008D	427134005900	S05	20000421	31	16	91176	738	0	11
200012	00689	PN969	G05954		A009A	427134006000	S02	19900709	31	1	3407	75	0	11
200012	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200001	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200001	00236	MU739	G05980		C002B	427024014300	S03	19920727	31	224	55005	1616	0	11
200002	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200002	00236	MU739	G05980		C002B	427024014300	S03	19920727	29	202	51009	1518	0	11
200003	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200003	00236	MU739	G05980		C002B	427024014300	S03	19920727	31	229	53390	1525	0	11
200004	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200004	00236	MU739	G05980		C002B	427024014300	S03	19920727	30	208	50635	1332	0	11
200005	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200005	00236	MU739	G05980		C002B	427024014300	S03	19920727	29	145	52298	1262	0	11
200006	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200006	00236	MU739	G05980		C002B	427024014300	S03	19920727	30	126	52943	1341	0	11
200007	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200007	00236	MU739	G05980		C002B	427024014300	S03	19920727	31	62	57976	1429	0	11
200008	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200008	00236	MU739	G05980		C002B	427024014300	S03	19920727	30	273	57643	1320	0	11
200009	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200009	00236	MU739	G05980		C002B	427024014300	S03	19920727	29	103	56380	1327	0	11
200010	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200010	00236	MU739	G05980		C002B	427024014300	S03	19920727	27	92	53117	1254	0	11
200011	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200011	00236	MU739	G05980		C002B	427024014300	S03	19920727	30	148	56726	1416	0	11
200012	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200012	00236	MU739	G05980		C002B	427024014300	S03	19920727	31	67	58443	1513	0	11
200001	01832	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200001	01832	MU754	G05981		A003	427024026001	S02	19990122	31	175	60893	146	0	11
200002	01832	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01832	MU754	G05981		A003	427024026001	S02	19990122	26	120	51958	121	0	11
200003	01832	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200003	01832	MU754	G05981		A003	427024026001	S02	19990122	30	310	83972	90	0	11
200004	01832	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200004	01832	MU754	G05981		A003	427024026001	S02	19990122	28	232	61540	7056	0	11
200005	01832	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200005	01832	MU754	G05981		A003	427024026001	S02	19990122	0	0	0	0	0	13
200006	01832	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200006	01832	MU754	G05981		A003	427024026001	S02	19990122	0	0	0	0	0	13
200007	01832	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200007	01832	MU754	G05981		A003	427024026001	S02	19990122	5	26	174	170	0	11
200008	01832	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200008	01832	MU754	G05981		A003	427024026001	S02	19990122	3	28	0	900	0	11
200009	01832	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200009	01832	MU754	G05981		A003	427024026001	S02	19990122	0	0	0	0	0	13
200010	01832	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200010	01832	MU754	G05981		A003	427024026001	S02	19990122	15	58	10512	4500	0	11
200011	01832	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200011	01832	MU754	G05981		A003	427024026001	S02	19990122	22	24	7411	4840	0	11
200012	00048	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200012	00048	MU754	G05981		A003	427024026001	S02	19990122	8	23	3716	3720	0	11
200001	01832	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200001	01832	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	31	29	104388	58	0	11
200002	01832	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200002	01832	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	28	27	98263	52	0	11
200003	01832	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200003	01832	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	30	248	104964	60	0	11
200004	01832	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200004	01832	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	30	155	89914	300	0	11
200005	01832	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200005	01832	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	27	163	62408	216	0	11
200006	01832	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200006	01832	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	25	102	58458	200	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01832	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200007	01832	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	31	65	82965	248	0	11
200008	01832	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200008	01832	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	31	235	82785	310	0	11
200009	01832	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200009	01832	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	28	114	70790	280	0	11
200010	01832	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200010	01832	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	27	131	81090	270	0	11
200011	01832	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200011	01832	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	28	94	78834	280	0	11
200012	00048	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200012	00048	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	31	146	74882	186	0	11
200001	01103	MU784	G05996		A001D	427024009600	S05	19980419	31	312	419520	0	0	11
200001	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200001	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200001	01103	MU784	G05996		B001D	427024020500	S05	19971113	31	0	95656	4704	0	11
200002	01103	MU784	G05996		A001D	427024009600	S05	19980419	29	721	390471	0	0	11
200002	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200002	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200002	01103	MU784	G05996		B001D	427024020500	S05	19971113	29	0	82898	4073	0	11
200003	01103	MU784	G05996		A001D	427024009600	S05	19980419	31	254	402689	0	0	11
200003	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200003	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200003	01103	MU784	G05996		B001D	427024020500	S05	19971113	29	0	77049	4975	0	11
200004	01103	MU784	G05996		A001D	427024009600	S05	19980419	30	451	367357	0	0	11
200004	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200004	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200004	01103	MU784	G05996		B001D	427024020500	S05	19971113	23	1	62084	4549	0	11
200005	01103	MU784	G05996		A001D	427024009600	S05	19980419	31	245	420030	0	0	11
200005	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200005	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200005	01103	MU784	G05996		B001D	427024020500	S05	19971113	31	0	97163	6668	0	11
200006	01103	MU784	G05996		A001D	427024009600	S05	19980419	30	787	406629	0	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200006	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200006	01103	MU784	G05996		B001D	427024020500	S05	19971113	30	0	77352	6056	0	11
200007	01103	MU784	G05996		A001D	427024009600	S05	19980419	31	354	429795	0	0	11
200007	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200007	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200007	01103	MU784	G05996		B001D	427024020500	S05	19971113	31	0	75938	5972	0	11
200008	01103	MU784	G05996		A001D	427024009600	S05	19980419	30	1158	389019	0	0	11
200008	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200008	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200008	01103	MU784	G05996		B001D	427024020500	S05	19971113	30	0	62540	5362	0	11
200009	01103	MU784	G05996		A001D	427024009600	S05	19980419	29	371	391909	0	0	11
200009	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200009	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200009	01103	MU784	G05996		B001D	427024020500	S05	19971113	29	0	66771	6492	0	11
200010	01103	MU784	G05996		A001D	427024009600	S05	19980419	31	24	416737	0	0	11
200010	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200010	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200010	01103	MU784	G05996		B001D	427024020500	S05	19971113	30	0	57809	5889	0	11
200011	01103	MU784	G05996		A001D	427024009600	S05	19980419	30	374	409755	0	0	11
200011	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200011	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200011	01103	MU784	G05996		B001D	427024020500	S05	19971113	30	0	44679	5391	0	11
200012	01103	MU784	G05996		A001D	427024009600	S05	19980419	30	81	407691	0	0	11
200012	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200012	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200012	01103	MU784	G05996		B001D	427024020500	S05	19971113	31	0	46449	5110	0	11
200001	01956	MU831	G06004		B001	427024010100	D01	19850829	0	0	0	0	0	13
200001	01956	MU831	G06004		B001D	427024010100	D02	19850829	28	0	7243	0	0	11
200001	01956	MU831	G06004		B002	427024011700	D03	19911214	30	0	6838	0	0	11
200001	01956	MU831	G06004		B002D	427024011700	D02	19850906	0	0	0	0	0	13
200001	01956	MU831	G06004		B003	427024012200	D01	19931221	0	0	0	0	0	13
200001	01956	MU831	G06004		B003D	427024012200	D03	19930406	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01956	MU831	G06004		B005	427024012500	S02	19870825	0	0	0	0	0	13
200001	01956	MU831	G06004		B007	427024013300	D04	19921005	0	0	0	0	0	13
200002	01956	MU831	G06004		B001	427024010100	D01	19850829	0	0	0	0	0	13
200002	01956	MU831	G06004		B001D	427024010100	D02	19850829	2	0	309	0	0	11
200002	01956	MU831	G06004		B002	427024011700	D03	19911214	27	0	6200	0	0	11
200002	01956	MU831	G06004		B002D	427024011700	D02	19850906	0	0	0	0	0	13
200002	01956	MU831	G06004		B003	427024012200	D01	19931221	0	0	0	0	0	13
200002	01956	MU831	G06004		B003D	427024012200	D03	19930406	0	0	0	0	0	13
200002	01956	MU831	G06004		B005	427024012500	S02	19870825	0	0	0	0	0	13
200002	01956	MU831	G06004		B007	427024013300	D04	19921005	0	0	0	0	0	13
200003	01956	MU831	G06004		B001	427024010100	D01	19850829	0	0	0	0	0	13
200003	01956	MU831	G06004		B001D	427024010100	D02	19850829	0	0	0	0	0	13
200003	01956	MU831	G06004		B002	427024011700	D03	19911214	31	0	8489	0	0	11
200003	01956	MU831	G06004		B002D	427024011700	D02	19850906	0	0	0	0	0	13
200003	01956	MU831	G06004		B003	427024012200	D01	19931221	0	0	0	0	0	13
200003	01956	MU831	G06004		B003D	427024012200	D03	19930406	0	0	0	0	0	13
200003	01956	MU831	G06004		B005	427024012500	S02	19870825	0	0	0	0	0	13
200003	01956	MU831	G06004		B007	427024013300	D04	19921005	0	0	0	0	0	13
200004	01956	MU831	G06004		B001	427024010100	D01	19850829	0	0	0	0	0	13
200004	01956	MU831	G06004		B001D	427024010100	D02	19850829	0	0	0	0	0	13
200004	01956	MU831	G06004		B002	427024011700	D03	19911214	30	0	7416	0	0	11
200004	01956	MU831	G06004		B002D	427024011700	D02	19850906	0	0	0	0	0	13
200004	01956	MU831	G06004		B003	427024012200	D01	19931221	0	0	0	0	0	13
200004	01956	MU831	G06004		B003D	427024012200	D03	19930406	0	0	0	0	0	13
200004	01956	MU831	G06004		B005	427024012500	S02	19870825	0	0	0	0	0	13
200004	01956	MU831	G06004		B007	427024013300	D04	19921005	0	0	0	0	0	13
200005	01956	MU831	G06004		B001	427024010100	D01	19850829	0	0	0	0	0	13
200005	01956	MU831	G06004		B001D	427024010100	D02	19850829	0	0	0	0	0	13
200005	01956	MU831	G06004		B002	427024011700	D03	19911214	28	0	6815	0	0	11
200005	01956	MU831	G06004		B002D	427024011700	D02	19850906	0	0	0	0	0	13
200005	01956	MU831	G06004		B003	427024012200	D01	19931221	0	0	0	0	0	13
200005	01956	MU831	G06004		B003D	427024012200	D03	19930406	0	0	0	0	0	13
200005	01956	MU831	G06004		B005	427024012500	S02	19870825	0	0	0	0	0	13
200005	01956	MU831	G06004		B007	427024013300	D04	19921005	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01956	MU831	G06004		B001	427024010100	D01	19850829	0	0	0	0	0	13
200006	01956	MU831	G06004		B001D	427024010100	D02	19850829	0	0	0	0	0	13
200006	01956	MU831	G06004		B002	427024011700	D03	19911214	23	0	5761	0	0	11
200006	01956	MU831	G06004		B002D	427024011700	D02	19850906	0	0	0	0	0	13
200006	01956	MU831	G06004		B003	427024012200	D01	19931221	0	0	0	0	0	13
200006	01956	MU831	G06004		B003D	427024012200	D03	19930406	0	0	0	0	0	13
200006	01956	MU831	G06004		B005	427024012500	S02	19870825	0	0	0	0	0	13
200006	01956	MU831	G06004		B007	427024013300	D04	19921005	0	0	0	0	0	13
200007	01956	MU831	G06004		B001	427024010100	D01	19850829	0	0	0	0	0	13
200007	01956	MU831	G06004		B001D	427024010100	D02	19850829	0	0	0	0	0	13
200007	01956	MU831	G06004		B002	427024011700	D03	19911214	0	0	0	0	0	13
200007	01956	MU831	G06004		B002D	427024011700	D02	19850906	0	0	0	0	0	13
200007	01956	MU831	G06004		B003	427024012200	D01	19931221	0	0	0	0	0	13
200007	01956	MU831	G06004		B003D	427024012200	D03	19930406	0	0	0	0	0	13
200007	01956	MU831	G06004		B005	427024012500	S02	19870825	0	0	0	0	0	13
200007	01956	MU831	G06004		B007	427024013300	D04	19921005	0	0	0	0	0	13
200008	01956	MU831	G06004		B001	427024010100	D01	19850829	0	0	0	0	0	13
200008	01956	MU831	G06004		B001D	427024010100	D02	19850829	0	0	0	0	0	13
200008	01956	MU831	G06004		B002	427024011700	D03	19911214	0	0	0	0	0	13
200008	01956	MU831	G06004		B002D	427024011700	D02	19850906	0	0	0	0	0	13
200008	01956	MU831	G06004		B003	427024012200	D01	19931221	0	0	0	0	0	13
200008	01956	MU831	G06004		B003D	427024012200	D03	19930406	0	0	0	0	0	13
200008	01956	MU831	G06004		B005	427024012500	S02	19870825	0	0	0	0	0	13
200008	01956	MU831	G06004		B007	427024013300	D04	19921005	0	0	0	0	0	13
200009	01956	MU831	G06004		B001	427024010100	D01	19850829	0	0	0	0	0	13
200009	01956	MU831	G06004		B001D	427024010100	D02	19850829	0	0	0	0	0	13
200009	01956	MU831	G06004		B002	427024011700	D03	19911214	0	0	0	0	0	13
200009	01956	MU831	G06004		B002D	427024011700	D02	19850906	0	0	0	0	0	13
200009	01956	MU831	G06004		B003	427024012200	D01	19931221	0	0	0	0	0	13
200009	01956	MU831	G06004		B003D	427024012200	D03	19930406	0	0	0	0	0	13
200009	01956	MU831	G06004		B005	427024012500	S02	19870825	0	0	0	0	0	13
200009	01956	MU831	G06004		B007	427024013300	D04	19921005	0	0	0	0	0	13
200009	01956	MU831	G06004		B007D	427024013300	D03	19870917	0	0	0	0	0	13
200010	01956	MU831	G06004		B001	427024010100	D01	19850829	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01956	MU831	G06004		B001D	427024010100	D02	19850829	0	0	0	0	0	13
200010	01956	MU831	G06004		B002	427024011700	D03	19911214	0	0	0	0	0	13
200010	01956	MU831	G06004		B002D	427024011700	D02	19850906	0	0	0	0	0	13
200010	01956	MU831	G06004		B003	427024012200	D01	19931221	0	0	0	0	0	13
200010	01956	MU831	G06004		B003D	427024012200	D03	19930406	0	0	0	0	0	13
200010	01956	MU831	G06004		B005	427024012500	S02	19870825	0	0	0	0	0	13
200010	01956	MU831	G06004		B007	427024013300	D04	19921005	0	0	0	0	0	13
200010	01956	MU831	G06004		B007D	427024013300	D03	19870917	0	0	0	0	0	13
200011	01956	MU831	G06004		B001	427024010100	D01	19850829	0	0	0	0	0	13
200011	01956	MU831	G06004		B001D	427024010100	D02	19850829	0	0	0	0	0	13
200011	01956	MU831	G06004		B002	427024011700	D03	19911214	0	0	0	0	0	13
200011	01956	MU831	G06004		B002D	427024011700	D02	19850906	0	0	0	0	0	13
200011	01956	MU831	G06004		B003	427024012200	D01	19931221	0	0	0	0	0	13
200011	01956	MU831	G06004		B003D	427024012200	D03	19930406	0	0	0	0	0	13
200011	01956	MU831	G06004		B005	427024012500	S02	19870825	0	0	0	0	0	13
200011	01956	MU831	G06004		B007	427024013300	D04	19921005	0	0	0	0	0	13
200011	01956	MU831	G06004		B007D	427024013300	D03	19870917	0	0	0	0	0	13
200012	01956	MU831	G06004		B001	427024010100	D01	19850829	0	0	0	0	0	13
200012	01956	MU831	G06004		B001D	427024010100	D02	19850829	0	0	0	0	0	13
200012	01956	MU831	G06004		B002	427024011700	D03	19911214	0	0	0	0	0	13
200012	01956	MU831	G06004		B002D	427024011700	D02	19850906	0	0	0	0	0	13
200012	01956	MU831	G06004		B003	427024012200	D01	19931221	0	0	0	0	0	13
200012	01956	MU831	G06004		B003D	427024012200	D03	19930406	0	0	0	0	0	13
200012	01956	MU831	G06004		B005	427024012500	S02	19870825	0	0	0	0	0	13
200012	01956	MU831	G06004		B007	427024013300	D04	19921005	0	0	0	0	0	13
200012	01956	MU831	G06004		B007D	427024013300	D03	19870917	0	0	0	0	0	13
200001	01046	MU868	G06013	7543880310	A001	427024008900	S01	19901030	0	0	0	0	0	13
200001	01046	MU868	G06013	7543880310	A003	427024018900	S04	19990813	31	106	108108	21	0	11
200002	01046	MU868	G06013	7543880310	A001	427024008900	S01	19901030	0	0	0	0	0	13
200002	01046	MU868	G06013	7543880310	A003	427024018900	S04	19990813	28	95	88720	16	0	11
200003	01046	MU868	G06013	7543880310	A001	427024008900	S01	19901030	0	0	0	0	0	13
200003	01046	MU868	G06013	7543880310	A003	427024018900	S04	19990813	30	93	88338	24	0	11
200004	01046	MU868	G06013	7543880310	A001	427024008900	S01	19901030	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01046	MU868	G06013	7543880310	A003	427024018900	S04	19990813	30	65	92724	18	0	11
200005	01046	MU868	G06013	7543880310	A001	427024008900	S01	19901030	0	0	0	0	0	13
200005	01046	MU868	G06013	7543880310	A003	427024018900	S04	19990813	31	87	97494	16	0	11
200006	01046	MU868	G06013	7543880310	A001	427024008900	S01	19901030	0	0	0	0	0	13
200006	01046	MU868	G06013	7543880310	A003	427024018900	S04	19990813	30	68	93756	32	0	11
200007	01046	MU868	G06013	7543880310	A001	427024008900	S01	19901030	0	0	0	0	0	13
200007	01046	MU868	G06013	7543880310	A003	427024018900	S04	19990813	31	36	97662	32	0	11
200008	01046	MU868	G06013	7543880310	A001	427024008900	S01	19901030	0	0	0	0	0	13
200008	01046	MU868	G06013	7543880310	A003	427024018900	S04	19990813	31	85	96417	31	0	11
200009	01046	MU868	G06013	7543880310	A001	427024008900	S01	19901030	0	0	0	0	0	13
200009	01046	MU868	G06013	7543880310	A003	427024018900	S04	19990813	30	59	87911	25	0	11
200010	01046	MU868	G06013	7543880310	A001	427024008900	S01	19901030	0	0	0	0	0	13
200010	01046	MU868	G06013	7543880310	A003	427024018900	S04	19990813	31	76	93653	27	0	11
200011	01046	MU868	G06013	7543880310	A001	427024008900	S01	19901030	0	0	0	0	0	13
200011	01046	MU868	G06013	7543880310	A003	427024018900	S04	19990813	30	58	87553	29	0	11
200012	01046	MU868	G06013	7543880310	A001	427024008900	S01	19901030	0	0	0	0	0	13
200012	01046	MU868	G06013	7543880310	A003	427024018900	S04	19990813	31	113	86334	30	0	11
200001	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200002	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200003	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200004	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200005	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200006	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200007	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200008	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200009	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200010	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200011	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200012	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200001	00059	MU111A	G06027		B003	427124009400	S01	19910703	31	217	33679	4826	0	11
200002	00059	MU111A	G06027		B003	427124009400	S01	19910703	7	59	6927	2123	0	11
200003	00059	MU111A	G06027		B003	427124009400	S01	19910703	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00059	MU111A	G06027		B003	427124009400	S01	19910703	0	0	0	0	0	15
200004	00059	MU111A	G06027		B003	427124009400	S02	20000422	9	211	30627	99	0	11
200005	00059	MU111A	G06027		B003	427124009400	S02	20000422	31	617	114606	327	0	11
200006	00059	MU111A	G06027		B003	427124009400	S02	20000422	30	560	83598	329	0	11
200007	00059	MU111A	G06027		B003	427124009400	S02	20000422	31	475	79441	429	0	11
200008	00059	MU111A	G06027		B003	427124009400	S02	20000422	31	406	54767	491	0	11
200009	00059	MU111A	G06027		B003	427124009400	S02	20000422	26	107	48048	228	0	11
200010	00059	MU111A	G06027		B003	427124009400	S02	20000422	31	433	79331	494	0	11
200011	00059	MU111A	G06027		B003	427124009400	S02	20000422	30	290	69027	373	0	11
200012	00059	MU111A	G06027		B003	427124009400	S02	20000422	31	266	65893	391	0	11
200001	00114	MI519	G06032		001	427034029400	S01	19870408	31	1919	974601	3132	0	11
200001	00114	MI519	G06032		002	427034043201	S01	19990423	31	503	235332	474	0	11
200002	00114	MI519	G06032		001	427034029400	S01	19870408	29	2111	851680	3175	0	11
200002	00114	MI519	G06032		002	427034043201	S01	19990423	29	505	186733	825	0	11
200003	00114	MI519	G06032		001	427034029400	S01	19870408	31	2576	886722	2631	0	11
200003	00114	MI519	G06032		002	427034043201	S01	19990423	31	1171	409947	3551	0	11
200004	00114	MI519	G06032		001	427034029400	S01	19870408	30	1443	821226	2422	0	11
200004	00114	MI519	G06032		002	427034043201	S01	19990423	29	812	338320	2675	0	11
200005	00114	MI519	G06032		001	427034029400	S01	19870408	31	1600	817707	2336	0	11
200005	00114	MI519	G06032		002	427034043201	S01	19990423	31	738	341295	2671	0	11
200006	00114	MI519	G06032		001	427034029400	S01	19870408	30	1752	725020	2061	0	11
200006	00114	MI519	G06032		002	427034043201	S01	19990423	30	646	313871	2169	0	11
200007	00114	MI519	G06032		001	427034029400	S01	19870408	31	1321	718371	2001	0	11
200007	00114	MI519	G06032		002	427034043201	S01	19990423	31	529	317452	2196	0	11
200008	00114	MI519	G06032		001	427034029400	S01	19870408	30	1750	537691	1274	0	11
200008	00114	MI519	G06032		002	427034043201	S01	19990423	30	1601	295099	2043	0	11
200009	00114	MI519	G06032		001	427034029400	S01	19870408	29	1062	377173	903	0	11
200009	00114	MI519	G06032		002	427034043201	S01	19990423	30	960	271060	1990	0	11
200010	00114	MI519	G06032		001	427034029400	S01	19870408	31	335	294562	250	0	11
200010	00114	MI519	G06032		002	427034043201	S01	19990423	31	649	271150	1772	0	11
200011	00114	MI519	G06032		001	427034029400	S01	19870408	16	246	178662	686	0	11
200011	00114	MI519	G06032		002	427034043201	S01	19990423	30	467	251797	1492	0	11
200012	00114	MI519	G06032		001	427034029400	S01	19870408	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00114	MI519	G06032		002	427034043201	S01	19990423	30	562	246209	1432	0	11
200001	01689	MI619	G06037		001B	427034022400	S02	19920913	31	223	70174	1634	0	11
200001	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200001	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200001	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200001	01689	MI619	G06037		007A	427034034000	D01	19890427	0	0	0	0	0	13
200001	01689	MI619	G06037		007C	427034034000	D02	19890427	0	0	0	0	0	13
200001	01689	MI619	G06037		009A	427034036100	S01	19890409	31	440	67833	2629	0	11
200001	01689	MI619	G06037		A001E	427034037700	D04	19991123	31	76	47409	90	0	11
200001	01689	MI619	G06037		A003C	427034036900	D03	19991214	31	173	105964	212	0	11
200001	01689	MI619	G06037		A003E	427034036900	D04	19991214	31	0	11967	681	0	11
200002	01689	MI619	G06037		001B	427034022400	S02	19920913	29	255	63115	1491	0	11
200002	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200002	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200002	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200002	01689	MI619	G06037		007A	427034034000	D01	19890427	0	0	0	0	0	13
200002	01689	MI619	G06037		007C	427034034000	D02	19890427	18	0	3120	1691	0	11
200002	01689	MI619	G06037		009A	427034036100	S01	19890409	29	356	68535	2429	0	11
200002	01689	MI619	G06037		A001E	427034037700	D04	19991123	29	0	62121	143	0	11
200002	01689	MI619	G06037		A003C	427034036900	D03	19991214	29	0	102738	162	0	11
200002	01689	MI619	G06037		A003E	427034036900	D04	19991214	28	12	4990	225	0	11
200003	01689	MI619	G06037		001B	427034022400	S02	19920913	31	127	69043	1610	0	11
200003	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200003	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200003	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200003	01689	MI619	G06037		007A	427034034000	D01	19890427	0	0	0	0	0	13
200003	01689	MI619	G06037		007C	427034034000	D02	19890427	0	0	0	0	0	13
200003	01689	MI619	G06037		009A	427034036100	S01	19890409	31	163	76483	2635	0	11
200003	01689	MI619	G06037		A001E	427034037700	D04	19991123	31	0	62158	105	0	11
200003	01689	MI619	G06037		A003C	427034036900	D03	19991214	31	0	111185	127	0	11
200003	01689	MI619	G06037		A003E	427034036900	D04	19991214	31	0	3318	0	0	11
200004	01689	MI619	G06037		001B	427034022400	S02	19920913	30	166	64076	1592	0	11
200004	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200004	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200004	01689	MI619	G06037		007A	427034034000	D01	19890427	0	0	0	0	0	13
200004	01689	MI619	G06037		007C	427034034000	D02	19890427	0	0	0	0	0	13
200004	01689	MI619	G06037		009A	427034036100	S01	19890409	30	212	74570	2659	0	11
200004	01689	MI619	G06037		A001E	427034037700	D04	19991123	30	0	57459	122	0	11
200004	01689	MI619	G06037		A003C	427034036900	D03	19991214	30	6	107313	93	0	11
200004	01689	MI619	G06037		A003E	427034036900	D04	19991214	30	0	3289	0	0	11
200005	01689	MI619	G06037		001B	427034022400	S02	19920913	31	134	65921	1665	0	11
200005	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200005	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200005	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200005	01689	MI619	G06037		007A	427034034000	D01	19890427	0	0	0	0	0	13
200005	01689	MI619	G06037		007C	427034034000	D02	19890427	0	0	0	0	0	13
200005	01689	MI619	G06037		009A	427034036100	S01	19890409	31	139	71201	2653	0	11
200005	01689	MI619	G06037		A001E	427034037700	D04	19991123	31	0	58023	124	0	11
200005	01689	MI619	G06037		A003C	427034036900	D03	19991214	31	0	109194	118	0	11
200005	01689	MI619	G06037		A003E	427034036900	D04	19991214	31	0	2982	0	0	11
200006	01689	MI619	G06037		001B	427034022400	S02	19920913	30	488	64319	1566	0	11
200006	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200006	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200006	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200006	01689	MI619	G06037		007A	427034034000	D01	19890427	0	0	0	0	0	13
200006	01689	MI619	G06037		007C	427034034000	D02	19890427	0	0	0	0	0	13
200006	01689	MI619	G06037		009A	427034036100	S01	19890409	30	349	65040	2749	0	11
200006	01689	MI619	G06037		A001E	427034037700	D04	19991123	30	0	57030	114	0	11
200006	01689	MI619	G06037		A003C	427034036900	D03	19991214	30	0	106955	151	0	11
200006	01689	MI619	G06037		A003E	427034036900	D04	19991214	21	0	2505	0	0	11
200007	01689	MI619	G06037		001B	427034022400	S02	19920913	31	0	67843	1581	0	11
200007	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200007	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200007	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200007	01689	MI619	G06037		007A	427034034000	D01	19890427	0	0	0	0	0	13
200007	01689	MI619	G06037		007C	427034034000	D02	19890427	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01689	MI619	G06037		009A	427034036100	S01	19890409	31	0	69329	2650	0	11
200007	01689	MI619	G06037		A001E	427034037700	D04	19991123	31	0	55531	58	0	11
200007	01689	MI619	G06037		A003C	427034036900	D03	19991214	31	0	111333	125	0	11
200007	01689	MI619	G06037		A003E	427034036900	D04	19991214	31	0	4380	0	0	11
200008	01689	MI619	G06037		001B	427034022400	S02	19920913	31	333	67176	1591	0	11
200008	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200008	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200008	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200008	01689	MI619	G06037		007A	427034034000	D01	19890427	0	0	0	0	0	13
200008	01689	MI619	G06037		007C	427034034000	D02	19890427	0	0	0	0	0	13
200008	01689	MI619	G06037		009A	427034036100	S01	19890409	31	305	69912	2699	0	11
200008	01689	MI619	G06037		A001E	427034037700	D04	19991123	31	0	53518	37	0	11
200008	01689	MI619	G06037		A003C	427034036900	D03	19991214	31	0	109448	153	0	11
200008	01689	MI619	G06037		A003E	427034036900	D04	19991214	31	0	3261	0	0	11
200009	01689	MI619	G06037		001B	427034022400	S02	19920913	30	226	65456	1588	0	11
200009	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200009	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200009	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200009	01689	MI619	G06037		007A	427034034000	D01	19890427	0	0	0	0	0	13
200009	01689	MI619	G06037		007C	427034034000	D02	19890427	0	0	0	0	0	13
200009	01689	MI619	G06037		009A	427034036100	S01	19890409	30	163	68109	2599	0	11
200009	01689	MI619	G06037		A001E	427034037700	D04	19991123	30	0	51767	46	0	11
200009	01689	MI619	G06037		A003C	427034036900	D03	19991214	30	0	107230	107	0	11
200009	01689	MI619	G06037		A003E	427034036900	D04	19991214	30	0	3449	11	0	11
200010	01689	MI619	G06037		001B	427034022400	S02	19920913	31	0	64923	1602	0	11
200010	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200010	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200010	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200010	01689	MI619	G06037		007A	427034034000	D01	19890427	0	0	0	0	0	13
200010	01689	MI619	G06037		007C	427034034000	D02	19890427	0	0	0	0	0	13
200010	01689	MI619	G06037		009A	427034036100	S01	19890409	31	0	71622	2458	0	11
200010	01689	MI619	G06037		A001E	427034037700	D04	19991123	31	0	52919	44	0	11
200010	01689	MI619	G06037		A003C	427034036900	D03	19991214	31	0	106954	156	0	11
200010	01689	MI619	G06037		A003E	427034036900	D04	19991214	31	0	3254	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01689	MI619	G06037		001B	427034022400	S02	19920913	30	233	62930	1373	0	11
200011	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200011	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200011	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200011	01689	MI619	G06037		007A	427034034000	D01	19890427	0	0	0	0	0	13
200011	01689	MI619	G06037		007C	427034034000	D02	19890427	0	0	0	0	0	13
200011	01689	MI619	G06037		009A	427034036100	S01	19890409	30	167	52910	2450	0	11
200011	01689	MI619	G06037		A001E	427034037700	D04	19991123	30	0	51112	64	0	11
200011	01689	MI619	G06037		A003C	427034036900	D03	19991214	30	0	103693	41	0	11
200011	01689	MI619	G06037		A003E	427034036900	D04	19991214	30	0	3222	0	0	11
200012	01689	MI619	G06037		001B	427034022400	S02	19920913	23	0	31010	1189	0	11
200012	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200012	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200012	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200012	01689	MI619	G06037		007A	427034034000	D01	19890427	0	0	0	0	0	13
200012	01689	MI619	G06037		007C	427034034000	D02	19890427	0	0	0	0	0	13
200012	01689	MI619	G06037		009A	427034036100	S01	19890409	30	0	52021	2573	0	11
200012	01689	MI619	G06037		A001E	427034037700	D04	19991123	30	0	42209	79	0	11
200012	01689	MI619	G06037		A003C	427034036900	D03	19991214	30	0	95412	143	0	11
200012	01689	MI619	G06037		A003E	427034036900	D04	19991214	30	0	2948	0	0	11
200001	01103	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200001	01103	MI633	G06042		A001A	427034041200	S02	19990409	31	215	81883	52	0	11
200001	01103	MI633	G06042		A002B	427034044600	S03	19990417	31	1018	302369	166	0	11
200001	01103	MI665	G06042		B001	427034050100	S01	19961119	31	33	203054	80	0	11
200001	01103	MI665	G06042		B002	427034050600	S01	19970130	31	0	16286	0	0	11
200001	01103	MI665	G06042		B003	427034051000	S01	19970609	31	19	76933	298	0	11
200002	01103	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200002	01103	MI633	G06042		A001A	427034041200	S02	19990409	29	268	90786	101	0	11
200002	01103	MI633	G06042		A002B	427034044600	S03	19990417	29	910	268698	128	0	11
200002	01103	MI665	G06042		B001	427034050100	S01	19961119	29	42	181262	93	0	11
200002	01103	MI665	G06042		B002	427034050600	S01	19970130	29	0	24218	0	0	11
200002	01103	MI665	G06042		B003	427034051000	S01	19970609	29	18	68237	219	0	11
200003	01103	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01103	MI633	G06042		A001A	427034041200	S02	19990409	31	241	89064	108	0	11
200003	01103	MI633	G06042		A002B	427034044600	S03	19990417	31	693	280863	224	0	11
200003	01103	MI665	G06042		B001	427034050100	S01	19961119	31	47	193840	87	0	11
200003	01103	MI665	G06042		B002	427034050600	S01	19970130	31	0	19760	0	0	11
200003	01103	MI665	G06042		B003	427034051000	S01	19970609	31	45	67971	269	0	11
200004	01103	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200004	01103	MI633	G06042		A001A	427034041200	S02	19990409	30	277	81228	84	0	11
200004	01103	MI633	G06042		A002B	427034044600	S03	19990417	30	692	257036	207	0	11
200004	01103	MI665	G06042		B001	427034050100	S01	19961119	30	38	183585	100	0	11
200004	01103	MI665	G06042		B002	427034050600	S01	19970130	30	0	16828	0	0	11
200004	01103	MI665	G06042		B003	427034051000	S01	19970609	30	44	61815	185	0	11
200005	01103	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200005	01103	MI633	G06042		A001A	427034041200	S02	19990409	31	209	80884	84	0	11
200005	01103	MI633	G06042		A002B	427034044600	S03	19990417	31	522	258652	183	0	11
200005	01103	MI665	G06042		B001	427034050100	S01	19961119	31	35	191585	104	0	11
200005	01103	MI665	G06042		B002	427034050600	S01	19970130	31	0	9536	0	0	11
200005	01103	MI665	G06042		B003	427034051000	S01	19970609	31	48	59559	97	0	11
200006	01103	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200006	01103	MI633	G06042		A001A	427034041200	S02	19990409	29	143	66009	91	0	11
200006	01103	MI633	G06042		A002B	427034044600	S03	19990417	30	333	227149	203	0	11
200006	01103	MI665	G06042		B001	427034050100	S01	19961119	29	24	161167	74	0	11
200006	01103	MI665	G06042		B002	427034050600	S01	19970130	29	0	5465	0	0	11
200006	01103	MI665	G06042		B003	427034051000	S01	19970609	29	118	45647	169	0	11
200007	01103	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200007	01103	MI633	G06042		A001A	427034041200	S02	19990409	31	143	71250	99	0	11
200007	01103	MI633	G06042		A002B	427034044600	S03	19990417	31	356	217408	161	0	11
200007	01103	MI665	G06042		B001	427034050100	S01	19961119	31	15	174472	130	0	11
200007	01103	MI665	G06042		B002	427034050600	S01	19970130	31	0	4065	0	0	11
200007	01103	MI665	G06042		B003	427034051000	S01	19970609	31	3	48133	422	0	11
200008	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200008	02451	MI633	G06042		A001A	427034041200	S02	19990409	24	90	42538	20	0	11
200008	02451	MI633	G06042		A002B	427034044600	S03	19990417	31	349	227957	637	0	11
200008	02451	MI665	G06042		B001	427034050100	S01	19961119	24	0	75836	67	0	11
200008	02451	MI665	G06042		B002	427034050600	S01	19970130	24	0	1742	0	0	11

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02451	MI665	G06042		B003	427034051000	S01	19970609	24	7	45616	97	0	11
200009	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200009	02451	MI633	G06042		A001A	427034041200	S02	19990409	29	97	61783	173	0	11
200009	02451	MI633	G06042		A002B	427034044600	S03	19990417	28	334	135080	267	0	11
200009	02451	MI665	G06042		B001	427034050100	S01	19961119	28	0	130469	555	0	11
200009	02451	MI665	G06042		B002	427034050600	S01	19970130	28	0	2104	0	0	11
200009	02451	MI665	G06042		B003	427034051000	S01	19970609	28	17	61027	362	0	11
200010	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200010	02451	MI633	G06042		A001A	427034041200	S02	19990409	31	90	55734	48	0	11
200010	02451	MI633	G06042		A002B	427034044600	S03	19990417	31	180	133194	80	0	11
200010	02451	MI665	G06042		B001	427034050100	S01	19961119	31	90	120833	642	0	11
200010	02451	MI665	G06042		B002	427034050600	S01	19970130	31	0	2025	0	0	11
200010	02451	MI665	G06042		B003	427034051000	S01	19970609	31	1	51764	257	0	11
200011	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200011	02451	MI633	G06042		A001A	427034041200	S02	19990409	30	171	57618	106	0	11
200011	02451	MI633	G06042		A002B	427034044600	S03	19990417	30	304	149303	173	0	11
200011	02451	MI665	G06042		B001	427034050100	S01	19961119	30	46	126274	803	0	11
200011	02451	MI665	G06042		B002	427034050600	S01	19970130	15	0	1997	0	0	11
200011	02451	MI665	G06042		B003	427034051000	S01	19970609	30	0	44960	397	0	11
200012	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200012	02451	MI633	G06042		A001A	427034041200	S02	19990409	31	147	56614	94	0	11
200012	02451	MI633	G06042		A002B	427034044600	S03	19990417	31	407	176083	155	0	11
200012	02451	MI665	G06042		B001	427034050100	S01	19961119	31	30	134684	958	0	11
200012	02451	MI665	G06042		B002	427034050600	S01	19970130	31	0	10067	0	0	11
200012	02451	MI665	G06042		B003	427034051000	S01	19970609	31	36	34368	1161	0	11
200001	00114	MI623	G06043	754398002A	001	427034032900	S01	19881201	31	7804	462260	1109	0	11
200001	00114	MI623	G06043	754398002A	F001	427034048800	S01	19950819	31	1321	220688	13164	0	11
200002	00114	MI623	G06043	754398002A	001	427034032900	S01	19881201	29	7231	461508	1458	0	11
200002	00114	MI623	G06043	754398002A	F001	427034048800	S01	19950819	25	1540	172364	14809	0	11
200003	00114	MI623	G06043	754398002A	001	427034032900	S01	19881201	31	8231	422593	524	0	11
200003	00114	MI623	G06043	754398002A	F001	427034048800	S01	19950819	31	2116	197681	18317	0	11
200004	00114	MI623	G06043	754398002A	001	427034032900	S01	19881201	30	6828	347062	347	0	11
200004	00114	MI623	G06043	754398002A	F001	427034048800	S01	19950819	28	326	199736	12897	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00114	MI623	G06043	754398002A	001	427034032900	S01	19881201	31	5841	352329	611	0	11
200005	00114	MI623	G06043	754398002A	F001	427034048800	S01	19950819	30	1632	226928	10411	0	11
200006	00114	MI623	G06043	754398002A	001	427034032900	S01	19881201	30	5234	268392	789	0	11
200006	00114	MI623	G06043	754398002A	F001	427034048800	S01	19950819	29	1223	193467	12351	0	11
200007	00114	MI623	G06043	754398002A	001	427034032900	S01	19881201	29	4237	241190	643	0	11
200007	00114	MI623	G06043	754398002A	F001	427034048800	S01	19950819	31	1048	182670	10547	0	11
200008	00114	MI623	G06043	754398002A	001	427034032900	S01	19881201	29	1587	142074	412	0	11
200008	00114	MI623	G06043	754398002A	F001	427034048800	S01	19950819	30	662	126619	5766	0	11
200009	00114	MI623	G06043	754398002A	001	427034032900	S01	19881201	0	0	0	0	0	13
200009	00114	MI623	G06043	754398002A	F001	427034048800	S01	19950819	29	430	50951	8444	0	11
200010	00114	MI623	G06043	754398002A	001	427034032900	S01	19881201	0	0	0	0	0	13
200010	00114	MI623	G06043	754398002A	F001	427034048800	S01	19950819	31	937	125250	7051	0	11
200011	00114	MI623	G06043	754398002A	001	427034032900	S01	19881201	0	0	0	0	0	13
200011	00114	MI623	G06043	754398002A	F001	427034048800	S01	19950819	25	825	113828	4522	0	11
200012	00114	MI623	G06043	754398002A	001	427034032900	S01	19881201	0	0	0	0	0	13
200012	00114	MI623	G06043	754398002A	F001	427034048800	S01	19950819	29	907	168952	8045	0	11
200001	01103	MI619	G06044		A001	427034033800	S01	19891104	31	17	43622	0	0	11
200001	01103	MI619	G06044		A002A	427034035500	D03	19931021	26	0	10525	0	0	11
200001	01103	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200001	01103	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200001	01103	MI619	G06044		A006B	427034037200	S03	19941101	31	177	87388	376	0	11
200001	01103	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200001	01103	MI619	G06044		D001B	427034032600	S03	19970918	0	0	0	0	0	13
200001	01103	MI619	G06044		D002B	427034046800	S03	19980702	0	0	0	0	0	13
200001	01103	MI619	G06044		D003B	427034046900	S03	19971029	0	0	0	0	0	13
200002	01103	MI619	G06044		A001	427034033800	S01	19891104	29	37	40629	0	0	11
200002	01103	MI619	G06044		A002A	427034035500	D03	19931021	25	0	8677	0	0	11
200002	01103	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200002	01103	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200002	01103	MI619	G06044		A006B	427034037200	S03	19941101	29	133	79628	388	0	11
200002	01103	MI619	G06044		D001B	427034032600	S03	19970918	0	0	0	0	0	13
200002	01103	MI619	G06044		D002B	427034046800	S03	19980702	0	0	0	0	0	13
200002	01103	MI619	G06044		D003B	427034046900	S03	19971029	0	0	0	0	0	13

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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01103	MI619	G06044		A001	427034033800	S01	19891104	31	0	43717	0	0	11
200003	01103	MI619	G06044		A002A	427034035500	D03	19931021	29	0	8028	0	0	11
200003	01103	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200003	01103	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200003	01103	MI619	G06044		A006B	427034037200	S03	19941101	31	257	79575	636	0	11
200003	01103	MI619	G06044		D001B	427034032600	S03	19970918	0	0	0	0	0	13
200003	01103	MI619	G06044		D002B	427034046800	S03	19980702	0	0	0	0	0	13
200003	01103	MI619	G06044		D003B	427034046900	S03	19971029	0	0	0	0	0	13
200004	00777	MI619	G06044		A001	427034033800	S01	19891104	30	0	38450	0	0	11
200004	00777	MI619	G06044		A002A	427034035500	D03	19931021	24	0	8234	0	0	11
200004	00777	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200004	00777	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200004	00777	MI619	G06044		A006B	427034037200	S03	19941101	30	168	70344	1578	0	11
200004	00777	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200004	00777	MI619	G06044		D001B	427034032600	S03	19970918	0	0	0	0	0	13
200004	00777	MI619	G06044		D002B	427034046800	S03	19980702	0	0	0	0	0	13
200004	00777	MI619	G06044		D003B	427034046900	S03	19971029	0	0	0	0	0	13
200005	00777	MI619	G06044		A001	427034033800	S01	19891104	31	0	37437	0	0	11
200005	00777	MI619	G06044		A002A	427034035500	D03	19931021	20	0	9929	0	0	11
200005	00777	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200005	00777	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200005	00777	MI619	G06044		A006B	427034037200	S03	19941101	31	153	79185	2090	0	11
200005	00777	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200005	00777	MI619	G06044		D001B	427034032600	S03	19970918	0	0	0	0	0	13
200005	00777	MI619	G06044		D002B	427034046800	S03	19980702	0	0	0	0	0	13
200005	00777	MI619	G06044		D003B	427034046900	S03	19971029	0	0	0	0	0	13
200006	00777	MI619	G06044		A001	427034033800	S01	19891104	30	0	37642	0	0	11
200006	00777	MI619	G06044		A002A	427034035500	D03	19931021	23	0	10287	0	0	11
200006	00777	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200006	00777	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200006	00777	MI619	G06044		A006B	427034037200	S03	19941101	30	142	63312	0	0	11
200006	00777	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200006	00777	MI619	G06044		D001B	427034032600	S03	19970918	0	0	0	0	0	13
200006	00777	MI619	G06044		D002B	427034046800	S03	19980702	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00777	MI619	G06044		D003B	427034046900	S03	19971029	0	0	0	0	0	13
200007	02451	MI619	G06044		A001	427034033800	S01	19891104	31	32	33898	563	0	11
200007	02451	MI619	G06044		A002A	427034035500	D03	19931021	31	0	13587	0	0	11
200007	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200007	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200007	02451	MI619	G06044		A006B	427034037200	S03	19941101	31	62	63747	1105	0	11
200007	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200007	02451	MI619	G06044		D001B	427034032600	S03	19970918	0	0	0	0	0	13
200007	02451	MI619	G06044		D002B	427034046800	S03	19980702	0	0	0	0	0	13
200007	02451	MI619	G06044		D003B	427034046900	S03	19971029	0	0	0	0	0	13
200008	02451	MI619	G06044		A001	427034033800	S01	19891104	31	7	24452	102	0	11
200008	02451	MI619	G06044		A002A	427034035500	D03	19931021	31	0	9292	0	0	11
200008	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200008	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200008	02451	MI619	G06044		A006B	427034037200	S03	19941101	20	14	32055	249	0	11
200008	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200008	02451	MI619	G06044		D001B	427034032600	S03	19970918	0	0	0	0	0	13
200008	02451	MI619	G06044		D002B	427034046800	S03	19980702	0	0	0	0	0	13
200008	02451	MI619	G06044		D003B	427034046900	S03	19971029	0	0	0	0	0	13
200009	02451	MI619	G06044		A001	427034033800	S01	19891104	30	11	37054	7	0	11
200009	02451	MI619	G06044		A002A	427034035500	D03	19931021	30	0	606	0	0	11
200009	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200009	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200009	02451	MI619	G06044		A006B	427034037200	S03	19941101	0	0	0	0	0	13
200009	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200009	02451	MI619	G06044		D001B	427034032600	S03	19970918	0	0	0	0	0	13
200009	02451	MI619	G06044		D002B	427034046800	S03	19980702	0	0	0	0	0	13
200009	02451	MI619	G06044		D003B	427034046900	S03	19971029	0	0	0	0	0	13
200010	02451	MI619	G06044		A001	427034033800	S01	19891104	31	0	36256	0	0	11
200010	02451	MI619	G06044		A002A	427034035500	D03	19931021	31	0	1124	0	0	11
200010	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200010	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200010	02451	MI619	G06044		A006B	427034037200	S03	19941101	0	0	0	0	0	13
200010	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02451	MI619	G06044		D001B	427034032600	S03	19970918	0	0	0	0	0	13
200010	02451	MI619	G06044		D002B	427034046800	S03	19980702	0	0	0	0	0	13
200010	02451	MI619	G06044		D003B	427034046900	S03	19971029	0	0	0	0	0	13
200011	02451	MI619	G06044		A001	427034033800	S01	19891104	30	39	42161	0	0	11
200011	02451	MI619	G06044		A002A	427034035500	D03	19931021	22	0	1028	0	0	11
200011	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200011	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200011	02451	MI619	G06044		A006B	427034037200	S03	19941101	0	0	0	0	0	13
200011	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200011	02451	MI619	G06044		D001B	427034032600	S03	19970918	0	0	0	0	0	13
200011	02451	MI619	G06044		D002B	427034046800	S03	19980702	0	0	0	0	0	13
200011	02451	MI619	G06044		D003B	427034046900	S03	19971029	0	0	0	0	0	13
200012	02451	MI619	G06044		A001	427034033800	S01	19891104	31	43	40743	9	0	11
200012	02451	MI619	G06044		A002A	427034035500	D03	19931021	29	0	1546	0	0	11
200012	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200012	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200012	02451	MI619	G06044		A006B	427034037200	S03	19941101	0	0	0	0	0	13
200012	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200012	02451	MI619	G06044		D001B	427034032600	S03	19970918	0	0	0	0	0	13
200012	02451	MI619	G06044		D002B	427034046800	S03	19980702	0	0	0	0	0	13
200012	02451	MI619	G06044		D003B	427034046900	S03	19971029	0	0	0	0	0	13
200001	01046	MI651	G06045		A001	427034033100	D01	19891230	31	5	23225	58	0	11
200001	01046	MI651	G06045		A001D	427034033100	D02	19891230	31	7	23225	64	0	11
200001	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200001	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200001	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200001	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200001	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200001	01046	MI651	G06045		A004D	427034039000	D03	19911230	31	2	7314	43	0	11
200001	01046	MI651	G06045		A005	427034050000	S02	19970609	31	39	7876	35	0	11
200002	01046	MI651	G06045		A001	427034033100	D01	19891230	29	3	23698	51	0	11
200002	01046	MI651	G06045		A001D	427034033100	D02	19891230	29	0	22854	49	0	11
200002	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200002	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200002	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200002	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200002	01046	MI651	G06045		A004D	427034039000	D03	19911230	29	3	7073	61	0	11
200002	01046	MI651	G06045		A005	427034050000	S02	19970609	19	12	4011	2	0	11
200003	01046	MI651	G06045		A001	427034033100	D01	19891230	31	9	26019	98	0	11
200003	01046	MI651	G06045		A001D	427034033100	D02	19891230	31	1	25910	85	0	11
200003	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200003	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200003	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200003	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200003	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200003	01046	MI651	G06045		A004D	427034039000	D03	19911230	31	0	10429	13	0	11
200003	01046	MI651	G06045		A005	427034050000	S02	19970609	2	0	110	0	0	11
200004	01046	MI651	G06045		A001	427034033100	D01	19891230	30	1	22782	63	0	11
200004	01046	MI651	G06045		A001D	427034033100	D02	19891230	30	1	22782	62	0	11
200004	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200004	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200004	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200004	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200004	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200004	01046	MI651	G06045		A004D	427034039000	D03	19911230	30	0	10634	27	0	11
200004	01046	MI651	G06045		A005	427034050000	S02	19970609	23	6	4192	354	0	11
200005	01046	MI651	G06045		A001	427034033100	D01	19891230	29	8	23149	66	0	11
200005	01046	MI651	G06045		A001D	427034033100	D02	19891230	29	0	23149	66	0	11
200005	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200005	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200005	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200005	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200005	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200005	01046	MI651	G06045		A004D	427034039000	D03	19911230	29	0	9147	32	0	11
200005	01046	MI651	G06045		A005	427034050000	S02	19970609	0	0	0	0	0	13
200006	01046	MI651	G06045		A001	427034033100	D01	19891230	26	45	20248	55	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01046	MI651	G06045		A001D	427034033100	D02	19891230	26	15	20248	53	0	11
200006	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200006	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200006	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200006	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200006	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200006	01046	MI651	G06045		A004D	427034039000	D03	19911230	26	0	7550	26	0	11
200006	01046	MI651	G06045		A005	427034050000	S02	19970609	0	0	0	0	0	13
200007	01046	MI651	G06045		A001	427034033100	D01	19891230	31	0	25472	99	0	11
200007	01046	MI651	G06045		A001D	427034033100	D02	19891230	31	0	25472	99	0	11
200007	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200007	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200007	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200007	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200007	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200007	01046	MI651	G06045		A004D	427034039000	D03	19911230	31	0	8114	33	0	11
200007	01046	MI651	G06045		A005	427034050000	S02	19970609	0	0	0	0	0	13
200008	01046	MI651	G06045		A001	427034033100	D01	19891230	27	4	21499	10	0	11
200008	01046	MI651	G06045		A001D	427034033100	D02	19891230	28	0	21284	173	0	11
200008	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200008	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200008	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200008	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200008	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200008	01046	MI651	G06045		A004D	427034039000	D03	19911230	28	0	6326	59	0	11
200008	01046	MI651	G06045		A005	427034050000	S02	19970609	1	0	323	0	0	11
200009	01046	MI651	G06045		A001	427034033100	D01	19891230	30	46	24533	48	0	11
200009	01046	MI651	G06045		A001D	427034033100	D02	19891230	30	37	24638	241	0	11
200009	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200009	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200009	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200009	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200009	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200009	01046	MI651	G06045		A004D	427034039000	D03	19911230	30	17	4795	80	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01046	MI651	G06045		A005	427034050000	S03	20000831	30	2548	195588	182	0	11
200010	01046	MI651	G06045		A001	427034033100	D01	19891230	30	0	16665	183	0	11
200010	01046	MI651	G06045		A001D	427034033100	D02	19891230	31	0	18981	258	0	11
200010	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200010	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200010	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200010	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200010	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200010	01046	MI651	G06045		A004D	427034039000	D03	19911230	31	0	7675	162	0	11
200010	01046	MI651	G06045		A005	427034050000	S03	20000831	31	1	348862	24	0	11
200011	01046	MI651	G06045		A001	427034033100	D01	19891230	30	0	17253	174	0	11
200011	01046	MI651	G06045		A001D	427034033100	D02	19891230	30	0	21243	179	0	11
200011	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200011	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200011	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200011	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200011	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200011	01046	MI651	G06045		A004D	427034039000	D03	19911230	30	0	9774	176	0	11
200011	01046	MI651	G06045		A005	427034050000	S03	20000831	30	5078	346067	38	0	11
200012	01046	MI651	G06045		A001	427034033100	D01	19891230	30	0	17144	164	0	11
200012	01046	MI651	G06045		A001D	427034033100	D02	19891230	30	0	21184	184	0	11
200012	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200012	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200012	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200012	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200012	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200012	01046	MI651	G06045		A004D	427034039000	D03	19911230	30	0	12710	97	0	11
200012	01046	MI651	G06045		A005	427034050000	S03	20000831	31	9	390182	192	0	11
200001	00105	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200001	00105	MI687	G06052		A002D	427034035900	D04	19930419	29	25	32308	6407	0	11
200002	00105	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200002	00105	MI687	G06052		A002D	427034035900	D04	19930419	29	13	34482	6983	0	11
200003	00105	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00105	MI687	G06052		A002D	427034035900	D04	19930419	30	30	29446	7028	0	11
200004	00105	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200004	00105	MI687	G06052		A002D	427034035900	D04	19930419	27	56	32859	6615	0	11
200005	00105	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200005	00105	MI687	G06052		A002D	427034035900	D04	19930419	31	32	33865	6986	0	11
200006	00105	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200006	00105	MI687	G06052		A002D	427034035900	D04	19930419	29	25	29546	6692	0	11
200007	00105	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200007	00105	MI687	G06052		A002D	427034035900	D04	19930419	30	50	29863	6839	0	11
200008	00105	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200008	00105	MI687	G06052		A002D	427034035900	D04	19930419	31	355	31882	8080	0	11
200009	00105	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200009	00105	MI687	G06052		A002D	427034035900	D04	19930419	26	71	27085	6749	0	11
200010	00105	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200010	00105	MI687	G06052		A002D	427034035900	D04	19930419	31	48	31386	8183	0	11
200011	02409	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200011	02409	MI687	G06052		A002D	427034035900	D04	19930419	29	118	26336	6323	0	11
200012	02409	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200012	02409	MI687	G06052		A002D	427034035900	D04	19930419	25	40	23572	5854	0	11
200001	02070	MI004A	G06059		A001	427034023400	D01	19890825	31	0	71226	9473	0	11
200001	02070	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200001	02070	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200001	02070	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200001	02070	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200002	02070	MI004A	G06059		A001	427034023400	D01	19890825	28	8	67447	8664	0	11
200002	02070	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200002	02070	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200002	02070	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200002	02070	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200003	02070	MI004A	G06059		A001	427034023400	D01	19890825	31	0	73516	9220	0	11
200003	02070	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200003	02070	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200003	02070	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02070	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200004	02070	MI004A	G06059		A001	427034023400	D01	19890825	29	14	62982	6757	0	11
200004	02070	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200004	02070	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200004	02070	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200004	02070	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200005	02070	MI004A	G06059		A001	427034023400	D01	19890825	31	0	71796	8754	0	11
200005	02070	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200005	02070	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200005	02070	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200005	02070	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200006	02070	MI004A	G06059		A001	427034023400	D01	19890825	30	0	71681	6840	0	11
200006	02070	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200006	02070	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200006	02070	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200006	02070	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200007	02070	MI004A	G06059		A001	427034023400	D01	19890825	24	0	46736	6276	0	11
200007	02070	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200007	02070	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200007	02070	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200007	02070	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200008	02070	MI004A	G06059		A001	427034023400	D01	19890825	28	8	43926	8522	0	11
200008	02070	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200008	02070	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200008	02070	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200008	02070	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200009	02070	MI004A	G06059		A001	427034023400	D01	19890825	26	22	51585	7560	0	11
200009	02070	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200009	02070	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200009	02070	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200009	02070	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200010	02070	MI004A	G06059		A001	427034023400	D01	19890825	31	0	62115	9610	0	11
200010	02070	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200010	02070	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02070	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200010	02070	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200011	02070	MI004A	G06059		A001	427034023400	D01	19890825	30	10	36151	11340	0	11
200011	02070	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200011	02070	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200011	02070	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200011	02070	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200012	02070	MI004A	G06059		A001	427034023400	D01	19890825	31	0	64080	9281	0	11
200012	02070	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200012	02070	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200012	02070	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200012	02070	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200001	00048	BA491	G06069		A001	427044018200	S02	19991216	25	0	50831	0	0	11
200001	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200002	00048	BA491	G06069		A001	427044018200	S02	19991216	29	46	81507	0	0	11
200002	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200003	00048	BA491	G06069		A001	427044018200	S02	19991216	31	141	95236	0	0	11
200003	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200004	00048	BA491	G06069		A001	427044018200	S02	19991216	30	45	89437	0	0	11
200004	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200005	00048	BA491	G06069		A001	427044018200	S02	19991216	31	45	98346	0	0	11
200005	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200006	00048	BA491	G06069		A001	427044018200	S02	19991216	30	92	90456	0	0	11
200006	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200007	00048	BA491	G06069		A001	427044018200	S02	19991216	31	27	93976	0	0	11
200007	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200008	00048	BA491	G06069		A001	427044018200	S02	19991216	31	87	95318	0	0	11
200008	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200009	00048	BA491	G06069		A001	427044018200	S02	19991216	30	0	89594	0	0	11
200009	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200010	00048	BA491	G06069		A001	427044018200	S02	19991216	31	0	94919	0	0	11
200010	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200011	00048	BA491	G06069		A001	427044018200	S02	19991216	30	7	81566	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200012	00048	BA491	G06069		A001	427044018200	S02	19991216	28	19	76356	0	0	11
200012	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200001	00105	BA494	G06071		003	427044030100	S01	19970307	25	1008	31273	1695	0	11
200001	00105	BA494	G06071		A002	427044028900	S02	19960713	30	548	15483	9746	0	11
200002	00105	BA494	G06071		003	427044030100	S01	19970307	22	1095	25884	1695	0	11
200002	00105	BA494	G06071		A002	427044028900	S02	19960713	28	570	10544	8196	0	11
200003	00105	BA494	G06071		003	427044030100	S01	19970307	31	1193	32996	2437	0	11
200003	00105	BA494	G06071		A002	427044028900	S03	20000302	29	3932	56633	2975	0	11
200003	00105	BA494	G06071		A002	427044028900	S02	19960713	0	0	0	0	0	15
200004	00105	BA494	G06071		003	427044030100	S01	19970307	30	802	30785	2100	0	11
200004	00105	BA494	G06071		A002	427044028900	S03	20000302	30	2297	51980	7349	0	11
200005	00105	BA494	G06071		003	427044030100	S01	19970307	31	709	31042	2164	0	11
200005	00105	BA494	G06071		A002	427044028900	S03	20000302	31	2054	60955	8640	0	11
200006	00105	BA494	G06071		003	427044030100	S01	19970307	30	1280	28763	2027	0	11
200006	00105	BA494	G06071		A002	427044028900	S03	20000302	30	3353	52569	9130	0	11
200007	00105	BA494	G06071		003	427044030100	S01	19970307	31	1084	29856	2226	0	11
200007	00105	BA494	G06071		A002	427044028900	S03	20000302	31	2905	50772	10073	0	11
200008	00105	BA494	G06071		003	427044030100	S01	19970307	30	1067	28912	2113	0	11
200008	00105	BA494	G06071		A002	427044028900	S03	20000302	31	2989	48459	10165	0	11
200009	00105	BA494	G06071		003	427044030100	S01	19970307	28	535	21330	1582	0	11
200009	00105	BA494	G06071		A002	427044028900	S03	20000302	30	1844	44511	9217	0	11
200010	00105	BA494	G06071		003	427044030100	S01	19970307	29	810	23681	1991	0	11
200010	00105	BA494	G06071		A002	427044028900	S03	20000302	31	2865	47978	10136	0	11
200011	00105	BA494	G06071		003	427044030100	S01	19970307	30	709	24363	2207	0	11
200011	00105	BA494	G06071		A002	427044028900	S03	20000302	30	2519	45534	10089	0	11
200012	00105	BA494	G06071		003	427044030100	S01	19970307	28	362	14641	1579	0	11
200012	00105	BA494	G06071		A002	427044028900	S03	20000302	15	877	17205	4308	0	11
200001	00185	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200001	00185	BA052A	G06085	7543920040	A002	427054008400	S01	19860112	0	0	0	0	0	13
200001	00185	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200001	00185	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00185	BA052A	G06085	7543920040	A005	427054010500	S02	19940412	0	0	0	0	0	13
200001	00185	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	22	459	51167	549	0	11
200001	00185	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	30	17	10486	1784	0	11
200001	00185	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200001	00185	BA052A	G06085	7543920040	C002	427054009800	D01	19960819	0	0	0	0	0	13
200001	00185	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	31	268	145387	2809	0	11
200001	00185	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200001	00185	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200001	00185	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200001	00185	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200001	00185	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200001	00185	BA052A	G06085	7543920040	F002	427054013200	S01	19940117	0	0	0	0	0	13
200002	00185	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200002	00185	BA052A	G06085	7543920040	A002	427054008400	S01	19860112	0	0	0	0	0	13
200002	00185	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200002	00185	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200002	00185	BA052A	G06085	7543920040	A005	427054010500	S02	19940412	0	0	0	0	0	13
200002	00185	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	29	923	56706	819	0	11
200002	00185	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	29	30	8648	1498	0	11
200002	00185	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200002	00185	BA052A	G06085	7543920040	C002	427054009800	D01	19960819	0	0	0	0	0	13
200002	00185	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	29	343	126069	97	0	11
200002	00185	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200002	00185	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200002	00185	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200002	00185	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200002	00185	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200002	00185	BA052A	G06085	7543920040	F002	427054013200	S01	19940117	0	0	0	0	0	13
200003	00185	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200003	00185	BA052A	G06085	7543920040	A002	427054008400	S01	19860112	0	0	0	0	0	13
200003	00185	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200003	00185	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200003	00185	BA052A	G06085	7543920040	A005	427054010500	S02	19940412	0	0	0	0	0	13
200003	00185	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	31	356	50823	498	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	31	12	6864	2794	0	11
200003	00185	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200003	00185	BA052A	G06085	7543920040	C002	427054009800	D01	19960819	0	0	0	0	0	13
200003	00185	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	31	285	135891	114	0	11
200003	00185	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200003	00185	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200003	00185	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200003	00185	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200003	00185	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200003	00185	BA052A	G06085	7543920040	F002	427054013200	S01	19940117	0	0	0	0	0	13
200004	00185	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200004	00185	BA052A	G06085	7543920040	A002	427054008400	S01	19860112	0	0	0	0	0	13
200004	00185	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200004	00185	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200004	00185	BA052A	G06085	7543920040	A005	427054010500	S02	19940412	0	0	0	0	0	13
200004	00185	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	30	203	43040	267	0	11
200004	00185	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	30	5	7699	3287	0	11
200004	00185	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200004	00185	BA052A	G06085	7543920040	C002	427054009800	D01	19960819	0	0	0	0	0	13
200004	00185	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	30	197	129500	83	0	11
200004	00185	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200004	00185	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200004	00185	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200004	00185	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200004	00185	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200004	00185	BA052A	G06085	7543920040	F002	427054013200	S01	19940117	0	0	0	0	0	13
200005	00185	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200005	00185	BA052A	G06085	7543920040	A002	427054008400	S01	19860112	0	0	0	0	0	13
200005	00185	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200005	00185	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200005	00185	BA052A	G06085	7543920040	A005	427054010500	S02	19940412	0	0	0	0	0	13
200005	00185	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	31	169	39066	388	0	11
200005	00185	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	31	7	17709	3273	0	11
200005	00185	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00185	BA052A	G06085	7543920040	C002	427054009800	D01	19960819	0	0	0	0	0	13
200005	00185	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	31	233	122640	7	0	11
200005	00185	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200005	00185	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200005	00185	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200005	00185	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200005	00185	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200005	00185	BA052A	G06085	7543920040	F002	427054013200	S01	19940117	0	0	0	0	0	13
200006	00185	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200006	00185	BA052A	G06085	7543920040	A002	427054008400	S01	19860112	0	0	0	0	0	13
200006	00185	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200006	00185	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200006	00185	BA052A	G06085	7543920040	A005	427054010500	S02	19940412	0	0	0	0	0	13
200006	00185	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	29	199	44832	385	0	11
200006	00185	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	29	9	4692	3158	0	11
200006	00185	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200006	00185	BA052A	G06085	7543920040	C002	427054009800	D01	19960819	0	0	0	0	0	13
200006	00185	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	29	254	122153	42	0	11
200006	00185	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200006	00185	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200006	00185	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200006	00185	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200006	00185	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200006	00185	BA052A	G06085	7543920040	F002	427054013200	S01	19940117	0	0	0	0	0	13
200007	00185	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200007	00185	BA052A	G06085	7543920040	A002	427054008400	S01	19860112	0	0	0	0	0	13
200007	00185	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200007	00185	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200007	00185	BA052A	G06085	7543920040	A005	427054010500	S02	19940412	0	0	0	0	0	13
200007	00185	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	31	185	54392	367	0	11
200007	00185	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	31	4	5072	2824	0	11
200007	00185	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200007	00185	BA052A	G06085	7543920040	C002	427054009800	D01	19960819	0	0	0	0	0	13
200007	00185	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	31	232	121819	136	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00185	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200007	00185	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200007	00185	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200007	00185	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200007	00185	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200007	00185	BA052A	G06085	7543920040	F002	427054013200	S01	19940117	0	0	0	0	0	13
200008	00185	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200008	00185	BA052A	G06085	7543920040	A002	427054008400	S01	19860112	0	0	0	0	0	13
200008	00185	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200008	00185	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200008	00185	BA052A	G06085	7543920040	A005	427054010500	S02	19940412	0	0	0	0	0	13
200008	00185	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	31	459	56359	434	0	11
200008	00185	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	31	4	6152	2650	0	11
200008	00185	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200008	00185	BA052A	G06085	7543920040	C002	427054009800	D01	19960819	0	0	0	0	0	13
200008	00185	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	31	201	113144	148	0	11
200008	00185	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200008	00185	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200008	00185	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200008	00185	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200008	00185	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200008	00185	BA052A	G06085	7543920040	F002	427054013200	S01	19940117	0	0	0	0	0	13
200009	00185	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200009	00185	BA052A	G06085	7543920040	A002	427054008400	S01	19860112	0	0	0	0	0	13
200009	00185	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200009	00185	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200009	00185	BA052A	G06085	7543920040	A005	427054010500	S02	19940412	0	0	0	0	0	13
200009	00185	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	30	400	49986	448	0	11
200009	00185	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	30	21	6801	2798	0	11
200009	00185	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200009	00185	BA052A	G06085	7543920040	C002	427054009800	D01	19960819	0	0	0	0	0	13
200009	00185	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	30	177	96972	172	0	11
200009	00185	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200009	00185	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00185	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200009	00185	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200009	00185	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200009	00185	BA052A	G06085	7543920040	F002	427054013200	S01	19940117	0	0	0	0	0	13
200010	00185	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200010	00185	BA052A	G06085	7543920040	A002	427054008400	S01	19860112	0	0	0	0	0	13
200010	00185	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200010	00185	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200010	00185	BA052A	G06085	7543920040	A005	427054010500	S02	19940412	0	0	0	0	0	13
200010	00185	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	31	534	59691	480	0	11
200010	00185	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	31	36	8352	2822	0	11
200010	00185	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200010	00185	BA052A	G06085	7543920040	C002	427054009800	D01	19960819	0	0	0	0	0	13
200010	00185	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	30	176	93217	52	0	11
200010	00185	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200010	00185	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200010	00185	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200010	00185	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200010	00185	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200010	00185	BA052A	G06085	7543920040	F002	427054013200	S01	19940117	0	0	0	0	0	13
200011	00185	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200011	00185	BA052A	G06085	7543920040	A002	427054008400	S01	19860112	0	0	0	0	0	13
200011	00185	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200011	00185	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200011	00185	BA052A	G06085	7543920040	A005	427054010500	S02	19940412	0	0	0	0	0	13
200011	00185	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	29	327	62150	513	0	11
200011	00185	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	23	12	11505	1798	0	11
200011	00185	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200011	00185	BA052A	G06085	7543920040	C002	427054009800	D01	19960819	0	0	0	0	0	13
200011	00185	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	30	99	67799	403	0	11
200011	00185	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200011	00185	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200011	00185	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200011	00185	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00185	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200011	00185	BA052A	G06085	7543920040	F002	427054013200	S01	19940117	0	0	0	0	0	13
200012	00185	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200012	00185	BA052A	G06085	7543920040	A002	427054008400	S01	19860112	0	0	0	0	0	13
200012	00185	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200012	00185	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200012	00185	BA052A	G06085	7543920040	A005	427054010500	S02	19940412	0	0	0	0	0	13
200012	00185	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	31	126	74601	312	0	11
200012	00185	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	12	0	1727	0	0	11
200012	00185	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200012	00185	BA052A	G06085	7543920040	C002	427054009800	D01	19960819	0	0	0	0	0	13
200012	00185	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	9	0	14929	39	0	11
200012	00185	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200012	00185	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200012	00185	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200012	00185	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200012	00185	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200012	00185	BA052A	G06085	7543920040	F002	427054013200	S01	19940117	0	0	0	0	0	13
200001	00185	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200001	00185	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200001	00185	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200002	00185	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200002	00185	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200002	00185	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200003	00185	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200003	00185	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200003	00185	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200004	00185	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200004	00185	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200004	00185	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200005	00185	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200005	00185	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200005	00185	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00185	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200006	00185	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200006	00185	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200007	00185	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200007	00185	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200007	00185	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200008	00185	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200008	00185	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200008	00185	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200009	00185	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200009	00185	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200009	00185	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200010	00185	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200010	00185	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200010	00185	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200011	00185	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200011	00185	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200011	00185	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200012	00185	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200012	00185	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200012	00185	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200001	00185	BA052A	G06087		E002	427054012100	S03	19970810	0	0	0	0	0	13
200002	00185	BA052A	G06087		E002	427054012100	S03	19970810	0	0	0	0	0	13
200003	00185	BA052A	G06087		E002	427054012100	S03	19970810	0	0	0	0	0	13
200004	00185	BA052A	G06087		E002	427054012100	S03	19970810	0	0	0	0	0	13
200005	00185	BA052A	G06087		E002	427054012100	S03	19970810	0	0	0	0	0	13
200006	00185	BA052A	G06087		E002	427054012100	S03	19970810	0	0	0	0	0	13
200001	00185	BA052A	G06088		E001	427054010600	S02	19961221	27	93	28405	2952	0	11
200002	00185	BA052A	G06088		E001	427054010600	S02	19961221	29	171	29422	388	0	11
200003	00185	BA052A	G06088		E001	427054010600	S02	19961221	31	60	33269	357	0	11
200004	00185	BA052A	G06088		E001	427054010600	S02	19961221	30	38	31649	387	0	11
200005	00185	BA052A	G06088		E001	427054010600	S02	19961221	31	36	33718	419	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00185	BA052A	G06088		E001	427054010600	S02	19961221	29	85	30293	316	0	11
200007	00185	BA052A	G06088		E001	427054010600	S02	19961221	31	93	31207	226	0	11
200008	00185	BA052A	G06088		E001	427054010600	S02	19961221	31	110	31028	220	0	11
200009	00185	BA052A	G06088		E001	427054010600	S02	19961221	27	44	23434	73	0	11
200010	00185	BA052A	G06088		E001	427054010600	S02	19961221	31	85	30681	263	0	11
200011	00185	BA052A	G06088		E001	427054010600	S02	19961221	24	75	23088	33	0	11
200012	00185	BA052A	G06088		E001	427054010600	S02	19961221	28	57	73401	355	0	11
200001	00276	GA209	G06093		A001	427064012000	D01	19900725	31	634	138377	126	0	11
200001	00276	GA209	G06093		A001D	427064012000	D02	19900726	31	1925	290729	89	0	11
200001	00276	GA209	G06093		A002	427064029200	S01	19980423	31	30996	35331	0	0	08
200001	00276	GA209	G06093		A004	427064029700	S01	19911128	31	302	174521	382	0	11
200001	00276	GA209	G06093		A005	427064036501	S01	19991231	29	1218	200128	425	0	11
200001	00276	GA209	G06093		A006	427064037000	S03	19960713	31	2232	289529	113	0	11
200001	00276	GA209	G06093		B001	427064039600	D01	19970602	31	5832	93068	71	0	11
200001	00276	GA209	G06093		B001D	427064039600	D02	19970531	31	23157	10906	19492	0	09
200001	00276	GA209	G06093		B002	427064040000	D01	19970819	0	0	0	0	0	13
200001	00276	GA209	G06093		B002D	427064040000	D02	19970819	31	33768	13917	13581	0	09
200001	00276	GA209	G06093		B004	427064040400	D01	19971130	31	809	131995	125	0	11
200001	00276	GA209	G06093		B004D	427064040400	D02	19971130	31	17306	8008	14367	0	09
200001	00276	GA209	G06093		B006	427064041800	D01	19990526	31	213	193422	262	0	11
200001	00276	GA209	G06093		B006D	427064041800	D02	19990526	31	1234	150103	398	0	11
200001	00276	GA209	G06093		B007	427064041901	D01	19990725	31	2710	250172	2251	0	11
200001	00276	GA209	G06093		B007D	427064041901	D02	19990725	31	3033	377365	210	0	11
200002	00276	GA209	G06093		A001	427064012000	D01	19900725	29	560	128268	85	0	11
200002	00276	GA209	G06093		A001D	427064012000	D02	19900726	29	1675	280737	162	0	11
200002	00276	GA209	G06093		A002	427064029200	S01	19980423	29	28629	32051	0	0	08
200002	00276	GA209	G06093		A004	427064029700	S01	19911128	29	331	156753	227	0	11
200002	00276	GA209	G06093		A005	427064036501	S01	19991231	29	1557	276499	363	0	11
200002	00276	GA209	G06093		A006	427064037000	S03	19960713	29	1967	279260	109	0	11
200002	00276	GA209	G06093		B001	427064039600	D01	19970602	29	5330	86697	77	0	11
200002	00276	GA209	G06093		B001D	427064039600	D02	19970531	29	21076	9345	18444	0	09
200002	00276	GA209	G06093		B002	427064040000	D01	19970819	0	0	0	0	0	13
200002	00276	GA209	G06093		B002D	427064040000	D02	19970819	29	29179	11301	15107	0	09

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	GA209	G06093		B004	427064040400	D01	19971130	29	612	118026	105	0	11
200002	00276	GA209	G06093		B004D	427064040400	D02	19971130	29	15538	6714	13587	0	09
200002	00276	GA209	G06093		B006	427064041800	D01	19990526	13	106	76788	202	0	11
200002	00276	GA209	G06093		B006D	427064041800	D02	19990526	13	473	60322	153	0	11
200002	00276	GA209	G06093		B007	427064041901	D01	19990725	29	2520	247291	1937	0	11
200002	00276	GA209	G06093		B007D	427064041901	D02	19990725	29	2497	359310	145	0	11
200002	00276	GA209	G06093		B008	427064042500	D01	20000213	16	585	89424	372	0	11
200002	00276	GA209	G06093		B008D	427064042500	D02	20000213	16	956	79856	246	0	11
200003	00276	GA209	G06093		A001	427064012000	D01	19900725	31	571	134995	0	0	11
200003	00276	GA209	G06093		A001D	427064012000	D02	19900726	31	1808	300394	156	0	11
200003	00276	GA209	G06093		A002	427064029200	S01	19980423	31	30023	34543	0	0	08
200003	00276	GA209	G06093		A004	427064029700	S01	19911128	31	297	147928	5	0	11
200003	00276	GA209	G06093		A005	427064036501	S01	19991231	31	1967	322833	370	0	11
200003	00276	GA209	G06093		A006	427064037000	S03	19960713	31	2279	302337	7	0	11
200003	00276	GA209	G06093		B001	427064039600	D01	19970602	31	5526	85849	0	0	11
200003	00276	GA209	G06093		B001D	427064039600	D02	19970531	31	20152	9369	18778	0	09
200003	00276	GA209	G06093		B002	427064040000	D01	19970819	0	0	0	0	0	13
200003	00276	GA209	G06093		B002D	427064040000	D02	19970819	31	26261	10203	18021	0	09
200003	00276	GA209	G06093		B004	427064040400	D01	19971130	31	577	114785	0	0	11
200003	00276	GA209	G06093		B004D	427064040400	D02	19971130	31	15702	6642	14427	0	09
200003	00276	GA209	G06093		B006	427064041800	S02	20000323	13	204	34975	919	0	11
200003	00276	GA209	G06093		B006	427064041800	D01	19990526	0	0	0	0	0	15
200003	00276	GA209	G06093		B007	427064041901	D01	19990725	31	2475	258667	2092	0	11
200003	00276	GA209	G06093		B007D	427064041901	D02	19990725	31	2476	374822	67	0	11
200003	00276	GA209	G06093		B008	427064042500	D01	20000213	31	2640	438499	328	0	11
200003	00276	GA209	G06093		B008D	427064042500	D02	20000213	31	2239	223885	171	0	11
200004	00276	GA209	G06093		A001	427064012000	D01	19900725	30	472	122389	0	0	11
200004	00276	GA209	G06093		A001D	427064012000	D02	19900726	30	1790	281223	160	0	11
200004	00276	GA209	G06093		A002	427064029200	S01	19980423	30	29299	36828	33	0	08
200004	00276	GA209	G06093		A004	427064029700	S01	19911128	30	519	190058	28	0	11
200004	00276	GA209	G06093		A005	427064036501	S01	19991231	30	1711	305543	257	0	11
200004	00276	GA209	G06093		A006	427064037000	S03	19960713	30	2062	288262	223	0	11
200004	00276	GA209	G06093		B001	427064039600	D01	19970602	30	5090	77581	0	0	11
200004	00276	GA209	G06093		B001D	427064039600	D02	19970531	30	19674	9129	19340	0	09

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00276	GA209	G06093		B002	427064040000	D01	19970819	0	0	0	0	0	13
200004	00276	GA209	G06093		B002D	427064040000	D02	19970819	30	21438	8480	18567	0	09
200004	00276	GA209	G06093		B004	427064040400	D01	19971130	30	479	96633	0	0	11
200004	00276	GA209	G06093		B004D	427064040400	D02	19971130	30	14751	6556	14404	0	09
200004	00276	GA209	G06093		B006	427064041800	S02	20000323	30	871	196595	1638	0	11
200004	00276	GA209	G06093		B007	427064041901	D01	19990725	30	2262	250019	2220	0	11
200004	00276	GA209	G06093		B007D	427064041901	D02	19990725	30	2287	344441	35	0	11
200004	00276	GA209	G06093		B008	427064042500	D01	20000213	30	2688	485369	59	0	11
200004	00276	GA209	G06093		B008D	427064042500	D02	20000213	30	1981	218965	139	0	11
200005	00276	GA209	G06093		A001	427064012000	D01	19900725	31	455	130549	62	0	11
200005	00276	GA209	G06093		A001D	427064012000	D02	19900726	31	1848	287263	73	0	11
200005	00276	GA209	G06093		A002	427064029200	S01	19980423	31	29689	38949	0	0	08
200005	00276	GA209	G06093		A004	427064029700	S01	19911128	31	546	192765	162	0	11
200005	00276	GA209	G06093		A005	427064036501	S01	19991231	31	1431	300096	157	0	11
200005	00276	GA209	G06093		A006	427064037000	S03	19960713	31	1932	293454	28	0	11
200005	00276	GA209	G06093		B001	427064039600	D01	19970602	31	5157	75987	21	0	11
200005	00276	GA209	G06093		B001D	427064039600	D02	19970531	31	19870	11380	20788	0	09
200005	00276	GA209	G06093		B002	427064040000	D01	19970819	0	0	0	0	0	13
200005	00276	GA209	G06093		B002D	427064040000	D02	19970819	31	19865	7527	20629	0	09
200005	00276	GA209	G06093		B004	427064040400	D01	19971130	31	523	84084	12	0	11
200005	00276	GA209	G06093		B004D	427064040400	D02	19971130	31	14603	6252	15275	0	09
200005	00276	GA209	G06093		B006	427064041800	S02	20000323	31	830	189725	584	0	11
200005	00276	GA209	G06093		B007	427064041901	D01	19990725	31	2237	253867	2330	0	11
200005	00276	GA209	G06093		B007D	427064041901	D02	19990725	31	2169	335548	54	0	11
200005	00276	GA209	G06093		B008	427064042500	D01	20000213	31	2573	473288	106	0	11
200005	00276	GA209	G06093		B008D	427064042500	D02	20000213	31	2078	245817	386	0	11
200006	00276	GA209	G06093		A001	427064012000	D01	19900725	30	439	125365	174	0	11
200006	00276	GA209	G06093		A001D	427064012000	D02	19900726	30	1622	289803	216	0	11
200006	00276	GA209	G06093		A002	427064029200	S01	19980423	30	28195	36097	0	0	08
200006	00276	GA209	G06093		A004	427064029700	S01	19911128	30	469	194314	391	0	11
200006	00276	GA209	G06093		A005	427064036501	S01	19991231	30	1328	289934	434	0	11
200006	00276	GA209	G06093		A006	427064037000	S03	19960713	30	1976	287620	280	0	11
200006	00276	GA209	G06093		B001	427064039600	D01	19970602	30	5307	73697	112	0	11
200006	00276	GA209	G06093		B001D	427064039600	D02	19970531	30	18004	6995	19868	0	09

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	GA209	G06093		B002	427064040000	D01	19970819	0	0	0	0	0	13
200006	00276	GA209	G06093		B002D	427064040000	D02	19970819	30	17971	6411	20668	0	09
200006	00276	GA209	G06093		B004	427064040400	D01	19971130	30	385	73708	96	0	11
200006	00276	GA209	G06093		B004D	427064040400	D02	19971130	30	12960	4899	14610	0	09
200006	00276	GA209	G06093		B006	427064041800	S02	20000323	30	866	202942	528	0	11
200006	00276	GA209	G06093		B007	427064041901	D01	19990725	30	1972	239125	2390	0	11
200006	00276	GA209	G06093		B007D	427064041901	D02	19990725	30	1988	313984	214	0	11
200006	00276	GA209	G06093		B008	427064042500	D01	20000213	30	2482	459183	237	0	11
200006	00276	GA209	G06093		B008D	427064042500	D02	20000213	30	1902	233877	381	0	11
200007	00276	GA209	G06093		A001	427064012000	D01	19900725	31	509	123856	157	0	11
200007	00276	GA209	G06093		A001D	427064012000	D02	19900726	31	1940	299464	156	0	11
200007	00276	GA209	G06093		A002	427064029200	S01	19980423	31	29040	32149	0	0	08
200007	00276	GA209	G06093		A004	427064029700	S01	19911128	31	479	202125	390	0	11
200007	00276	GA209	G06093		A005	427064036501	S01	19991231	31	1149	282754	472	0	11
200007	00276	GA209	G06093		A006	427064037000	S03	19960713	31	1924	299053	239	0	11
200007	00276	GA209	G06093		B001	427064039600	D01	19970602	31	5298	73246	43	0	11
200007	00276	GA209	G06093		B001D	427064039600	D02	19970531	31	17478	5103	20586	0	09
200007	00276	GA209	G06093		B002	427064040000	D01	19970819	0	0	0	0	0	13
200007	00276	GA209	G06093		B002D	427064040000	D02	19970819	31	16804	5014	22681	0	09
200007	00276	GA209	G06093		B004	427064040400	D01	19971130	31	437	101670	264	0	11
200007	00276	GA209	G06093		B004D	427064040400	D02	19971130	31	12494	2737	15182	0	09
200007	00276	GA209	G06093		B006	427064041800	S02	20000323	31	853	206941	577	0	11
200007	00276	GA209	G06093		B007	427064041901	D01	19990725	31	1842	232175	2393	0	11
200007	00276	GA209	G06093		B007D	427064041901	D02	19990725	31	1747	295531	348	0	11
200007	00276	GA209	G06093		B008	427064042500	D01	20000213	31	2374	448518	273	0	11
200007	00276	GA209	G06093		B008D	427064042500	D02	20000213	31	1857	222876	356	0	11
200008	00276	GA209	G06093		A001	427064012000	D01	19900725	31	367	104835	129	0	11
200008	00276	GA209	G06093		A001D	427064012000	D02	19900726	31	1528	278133	197	0	11
200008	00276	GA209	G06093		A002	427064029200	S01	19980423	31	28209	38530	0	0	08
200008	00276	GA209	G06093		A004	427064029700	S01	19911128	31	374	176269	347	0	11
200008	00276	GA209	G06093		A005	427064036501	S01	19991231	31	1066	247486	404	0	11
200008	00276	GA209	G06093		A006	427064037000	S03	19960713	31	1672	281951	107	0	11
200008	00276	GA209	G06093		B001	427064039600	D01	19970602	31	3945	60255	167	0	11
200008	00276	GA209	G06093		B001D	427064039600	D02	19970531	31	15936	7097	19903	0	09

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00276	GA209	G06093		B002	427064040000	D01	19970819	0	0	0	0	0	13
200008	00276	GA209	G06093		B002D	427064040000	D02	19970819	31	14813	6109	22863	0	09
200008	00276	GA209	G06093		B004	427064040400	D01	19971130	31	427	96131	193	0	11
200008	00276	GA209	G06093		B004D	427064040400	D02	19971130	31	11577	5142	14946	0	09
200008	00276	GA209	G06093		B006	427064041800	S02	20000323	31	676	191523	437	0	11
200008	00276	GA209	G06093		B007	427064041901	D01	19990725	31	1443	213035	2034	0	11
200008	00276	GA209	G06093		B007D	427064041901	D02	19990725	31	1229	258649	282	0	11
200008	00276	GA209	G06093		B008	427064042500	D01	20000213	31	1803	394784	125	0	11
200008	00276	GA209	G06093		B008D	427064042500	D02	20000213	31	1392	197511	363	0	11
200009	00276	GA209	G06093		A001	427064012000	D01	19900725	30	469	100470	122	0	11
200009	00276	GA209	G06093		A001D	427064012000	D02	19900726	30	1606	256550	276	0	11
200009	00276	GA209	G06093		A002	427064029200	S01	19980423	30	28144	36039	0	0	08
200009	00276	GA209	G06093		A004	427064029700	S01	19911128	30	435	172859	345	0	11
200009	00276	GA209	G06093		A005	427064036501	S01	19991231	30	963	208204	486	0	11
200009	00276	GA209	G06093		A006	427064037000	S03	19960713	30	1650	254975	184	0	11
200009	00276	GA209	G06093		B001	427064039600	D01	19970602	30	4697	59243	140	0	11
200009	00276	GA209	G06093		B001D	427064039600	D02	19970531	30	15486	6318	20437	0	09
200009	00276	GA209	G06093		B002	427064040000	D01	19970819	0	0	0	0	0	13
200009	00276	GA209	G06093		B002D	427064040000	D02	19970819	30	12988	4944	23876	0	09
200009	00276	GA209	G06093		B004	427064040400	D01	19971130	30	430	82695	127	0	11
200009	00276	GA209	G06093		B004D	427064040400	D02	19971130	30	11271	3898	16121	0	09
200009	00276	GA209	G06093		B006	427064041800	S02	20000323	30	848	185858	491	0	11
200009	00276	GA209	G06093		B007	427064041901	D01	19990725	30	1538	205979	2197	0	11
200009	00276	GA209	G06093		B007D	427064041901	D02	19990725	30	1375	247523	310	0	11
200009	00276	GA209	G06093		B008	427064042500	D01	20000213	30	1770	375580	190	0	11
200009	00276	GA209	G06093		B008D	427064042500	D02	20000213	30	1473	189806	310	0	11
200010	00276	GA209	G06093		A001	427064012000	D01	19900725	31	357	92828	58	0	11
200010	00276	GA209	G06093		A001D	427064012000	D02	19900726	31	1638	266810	240	0	11
200010	00276	GA209	G06093		A002	427064029200	S01	19980423	31	28728	40569	0	0	08
200010	00276	GA209	G06093		A004	427064029700	S01	19911128	31	396	174004	363	0	11
200010	00276	GA209	G06093		A005	427064036501	S01	19991231	31	898	190103	451	0	11
200010	00276	GA209	G06093		A006	427064037000	S03	19960713	31	1727	257715	227	0	11
200010	00276	GA209	G06093		B001	427064039600	D01	19970602	31	6211	70628	49	0	11
200010	00276	GA209	G06093		B001D	427064039600	D02	19970531	31	14876	6574	21890	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00276	GA209	G06093		B002	427064040000	D01	19970819	0	0	0	0	0	13
200010	00276	GA209	G06093		B002D	427064040000	D02	19970819	31	11451	4821	24695	0	09
200010	00276	GA209	G06093		B004	427064040400	D01	19971130	31	403	77308	169	0	11
200010	00276	GA209	G06093		B004D	427064040400	D02	19971130	31	10977	3953	16639	0	09
200010	00276	GA209	G06093		B006	427064041800	S02	20000323	31	809	187369	487	0	11
200010	00276	GA209	G06093		B007	427064041901	D01	19990725	31	1545	204734	2069	0	11
200010	00276	GA209	G06093		B007D	427064041901	D02	19990725	31	1418	244450	361	0	11
200010	00276	GA209	G06093		B008	427064042500	D01	20000213	31	1923	362192	302	0	11
200010	00276	GA209	G06093		B008D	427064042500	D02	20000213	31	1440	186372	329	0	11
200011	00276	GA209	G06093		A001	427064012000	D01	19900725	30	365	93874	138	0	11
200011	00276	GA209	G06093		A001D	427064012000	D02	19900726	30	1534	253342	115	0	11
200011	00276	GA209	G06093		A002	427064029200	S01	19980423	30	26956	39314	0	0	08
200011	00276	GA209	G06093		A004	427064029700	S01	19911128	30	369	167988	364	0	11
200011	00276	GA209	G06093		A005	427064036501	S01	19991231	30	760	161280	186	0	11
200011	00276	GA209	G06093		A006	427064037000	S03	19960713	30	1618	248355	119	0	11
200011	00276	GA209	G06093		B001	427064039600	D01	19970602	30	6910	79077	57	0	11
200011	00276	GA209	G06093		B001D	427064039600	D02	19970531	30	13038	6065	20810	0	09
200011	00276	GA209	G06093		B002	427064040000	D01	19970819	0	0	0	0	0	13
200011	00276	GA209	G06093		B002D	427064040000	D02	19970819	30	9453	4374	23749	0	09
200011	00276	GA209	G06093		B004	427064040400	D01	19971130	30	396	67553	116	0	11
200011	00276	GA209	G06093		B004D	427064040400	D02	19971130	30	9870	4587	15918	0	09
200011	00276	GA209	G06093		B006	427064041800	S02	20000323	30	779	191335	621	0	11
200011	00276	GA209	G06093		B007	427064041901	D01	19990725	30	1352	197490	2113	0	11
200011	00276	GA209	G06093		B007D	427064041901	D02	19990725	30	1079	211416	324	0	11
200011	00276	GA209	G06093		B008	427064042500	D01	20000213	30	1543	338827	244	0	11
200011	00276	GA209	G06093		B008D	427064042500	D02	20000213	30	1480	179808	320	0	11
200012	00276	GA209	G06093		A001	427064012000	D01	19900725	31	678	139594	170	0	11
200012	00276	GA209	G06093		A001D	427064012000	D02	19900726	31	1651	251113	106	0	11
200012	00276	GA209	G06093		A002	427064029200	S01	19980423	31	27922	39073	0	0	08
200012	00276	GA209	G06093		A004	427064029700	S01	19911128	31	448	189890	364	0	11
200012	00276	GA209	G06093		A005	427064036501	S01	19991231	31	622	150476	208	0	11
200012	00276	GA209	G06093		A006	427064037000	S03	19960713	31	1648	254170	152	0	11
200012	00276	GA209	G06093		B001	427064039600	D01	19970602	31	6791	83903	68	0	11
200012	00276	GA209	G06093		B001D	427064039600	D02	19970531	31	13810	6127	22491	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	GA209	G06093		B002	427064040000	D01	19970819	0	0	0	0	0	13
200012	00276	GA209	G06093		B002D	427064040000	D02	19970819	31	8653	3829	25798	0	09
200012	00276	GA209	G06093		B004	427064040400	D01	19971130	13	88	18836	5	0	11
200012	00276	GA209	G06093		B004D	427064040400	D02	19971130	31	9872	4733	17123	0	09
200012	00276	GA209	G06093		B006	427064041800	S02	20000323	31	904	211178	522	0	11
200012	00276	GA209	G06093		B007	427064041901	D01	19990725	31	1477	197193	2058	0	11
200012	00276	GA209	G06093		B007D	427064041901	D02	19990725	31	1241	216402	377	0	11
200012	00276	GA209	G06093		B008	427064042500	D01	20000213	31	1490	348480	237	0	11
200012	00276	GA209	G06093		B008D	427064042500	D02	20000213	31	1227	180794	303	0	11
200001	02070	GA189	G06094		001L	427064011100	D01	19860418	0	0	0	0	0	13
200001	02070	GA189	G06094		001U	427064011100	D02	19860418	20	39	12615	5969	0	11
200002	02070	GA189	G06094		001L	427064011100	D01	19860418	0	0	0	0	0	13
200002	02070	GA189	G06094		001U	427064011100	D02	19860418	26	153	10272	6574	0	11
200003	02070	GA189	G06094		001L	427064011100	D01	19860418	0	0	0	0	0	13
200003	02070	GA189	G06094		001U	427064011100	D02	19860418	7	34	1822	1015	0	11
200004	02070	GA189	G06094		001L	427064011100	D01	19860418	0	0	0	0	0	13
200004	02070	GA189	G06094		001U	427064011100	D02	19860418	19	2	5112	2852	0	11
200005	02070	GA189	G06094		001L	427064011100	D01	19860418	0	0	0	0	0	13
200005	02070	GA189	G06094		001U	427064011100	D02	19860418	18	74	6387	3672	0	11
200006	02070	GA189	G06094		001L	427064011100	D01	19860418	0	0	0	0	0	13
200006	02070	GA189	G06094		001U	427064011100	D02	19860418	29	11	13189	9057	0	11
200007	02070	GA189	G06094		001L	427064011100	D01	19860418	0	0	0	0	0	13
200007	02070	GA189	G06094		001U	427064011100	D02	19860418	17	0	4732	3113	0	11
200008	02070	GA189	G06094		001L	427064011100	D01	19860418	0	0	0	0	0	13
200008	02070	GA189	G06094		001U	427064011100	D02	19860418	22	0	5896	4905	0	11
200009	02070	GA189	G06094		001L	427064011100	D01	19860418	0	0	0	0	0	13
200009	02070	GA189	G06094		001U	427064011100	D02	19860418	5	2	1997	1395	0	11
200010	02070	GA189	G06094		001L	427064011100	D01	19860418	0	0	0	0	0	13
200010	02070	GA189	G06094		001U	427064011100	D02	19860418	28	36	19419	20413	0	11
200011	02070	GA189	G06094		001L	427064011100	D01	19860418	0	0	0	0	0	13
200011	02070	GA189	G06094		001U	427064011100	D02	19860418	8	13	3767	3023	0	11
200012	02070	GA189	G06094		001L	427064011100	D01	19860418	0	0	0	0	0	13
200012	02070	GA189	G06094		001U	427064011100	D02	19860418	23	29	21378	15830	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200001	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200001	00981	GA333	G06104		A003	427064042000	S01	19990718	31	102	80467	16088	0	11
200002	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200002	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200002	00981	GA333	G06104		A003	427064042000	S01	19990718	17	50	28567	9410	0	11
200003	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200003	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200003	00981	GA333	G06104		A003	427064042000	S01	19990718	0	0	0	0	0	15
200003	00981	GA333	G06104		A003	427064042000	S02	20000324	9	229	28023	33	0	11
200004	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200004	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200004	00981	GA333	G06104		A003	427064042000	S02	20000324	30	138	102628	51	0	11
200005	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200005	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200005	00981	GA333	G06104		A003	427064042000	S02	20000324	31	186	111234	58	0	11
200006	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200006	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200006	00981	GA333	G06104		A003	427064042000	S02	20000324	30	152	101354	57	0	11
200007	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200007	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200007	00981	GA333	G06104		A003	427064042000	S02	20000324	31	126	104578	216	0	11
200008	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200008	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200008	00981	GA333	G06104		A003	427064042000	S02	20000324	31	93	79543	1165	0	11
200009	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200009	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200009	00981	GA333	G06104		A003	427064042000	S02	20000324	30	86	74996	2353	0	11
200010	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200010	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200010	00981	GA333	G06104		A003	427064042000	S02	20000324	31	67	56492	3677	0	11
200011	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200011	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00981	GA333	G06104		A003	427064042000	S02	20000324	30	54	40287	6422	0	11
200012	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200012	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200012	00981	GA333	G06104		A003	427064042000	S02	20000324	31	35	26615	12396	0	11
200001	01956	GA343	G06105		A001	427064020400	S01	19891022	31	44	36343	68	0	11
200001	01956	GA343	G06105		A002L	427064021300	D02	19960708	31	97	22988	2700	0	11
200001	01956	GA343	G06105		A002U	427064021300	D03	19960708	31	682	123388	165	0	11
200001	01956	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200001	01956	GA343	G06105		A004	427064022500	S03	19981024	31	0	4853	214	0	11
200001	01956	GA343	G06105		A005	427064022700	S01	19890625	31	191	54887	454	0	11
200001	01956	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200001	01956	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200001	01956	GA343	G06105		A009L	427064024600	D02	19910813	31	0	2599	0	0	11
200001	01956	GA343	G06105		A009U	427064024600	D03	19910813	31	54	20013	5823	0	11
200001	01956	GA343	G06105		A010L	427064033700	D01	19930706	23	0	1855	0	0	11
200001	01956	GA343	G06105		A010U	427064033700	D02	19930706	0	0	0	0	0	13
200001	01956	GA343	G06105		A011	427064021101	D03	19960313	31	145	74135	118	0	11
200001	01956	GA343	G06105		A011D	427064021101	D02	19940925	31	55	51171	158	0	11
200002	01956	GA343	G06105		A001	427064020400	S01	19891022	29	33	33194	53	0	11
200002	01956	GA343	G06105		A002L	427064021300	D02	19960708	3	4	1072	123	0	11
200002	01956	GA343	G06105		A002U	427064021300	D03	19960708	29	494	112020	161	0	11
200002	01956	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200002	01956	GA343	G06105		A004	427064022500	S03	19981024	29	0	2951	269	0	11
200002	01956	GA343	G06105		A005	427064022700	S01	19890625	29	132	50211	375	0	11
200002	01956	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200002	01956	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200002	01956	GA343	G06105		A009L	427064024600	D02	19910813	29	0	1725	0	0	11
200002	01956	GA343	G06105		A009U	427064024600	D03	19910813	29	33	19302	4927	0	11
200002	01956	GA343	G06105		A010L	427064033700	D01	19930706	0	0	0	0	0	13
200002	01956	GA343	G06105		A010U	427064033700	D02	19930706	0	0	0	0	0	13
200002	01956	GA343	G06105		A011	427064021101	D03	19960313	29	85	67926	81	0	11
200002	01956	GA343	G06105		A011D	427064021101	D02	19940925	29	48	45479	110	0	11
200003	01956	GA343	G06105		A001	427064020400	S01	19891022	31	35	36027	57	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01956	GA343	G06105		A002L	427064021300	D02	19960708	2	5	1331	150	0	11
200003	01956	GA343	G06105		A002U	427064021300	D03	19960708	31	556	111202	152	0	11
200003	01956	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200003	01956	GA343	G06105		A004	427064022500	S03	19981024	9	0	926	83	0	11
200003	01956	GA343	G06105		A005	427064022700	S01	19890625	31	111	47751	251	0	11
200003	01956	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200003	01956	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200003	01956	GA343	G06105		A009L	427064024600	D02	19910813	31	0	1865	0	0	11
200003	01956	GA343	G06105		A009U	427064024600	D03	19910813	31	34	22005	5014	0	11
200003	01956	GA343	G06105		A010L	427064033700	D01	19930706	2	0	131	0	0	11
200003	01956	GA343	G06105		A010U	427064033700	D02	19930706	0	0	0	0	0	13
200003	01956	GA343	G06105		A011	427064021101	D03	19960313	31	95	71524	86	0	11
200003	01956	GA343	G06105		A011D	427064021101	D02	19940925	31	117	47512	67	0	11
200004	01956	GA343	G06105		A001	427064020400	S01	19891022	30	3	35853	58	0	11
200004	01956	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200004	01956	GA343	G06105		A002U	427064021300	D03	19960708	30	506	100791	160	0	11
200004	01956	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200004	01956	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200004	01956	GA343	G06105		A005	427064022700	S01	19890625	30	140	49428	359	0	11
200004	01956	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200004	01956	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200004	01956	GA343	G06105		A009L	427064024600	D02	19910813	20	0	1248	0	0	11
200004	01956	GA343	G06105		A009U	427064024600	D03	19910813	30	37	21708	5463	0	11
200004	01956	GA343	G06105		A010L	427064033700	D01	19930706	0	0	0	0	0	13
200004	01956	GA343	G06105		A010U	427064033700	D02	19930706	0	0	0	0	0	13
200004	01956	GA343	G06105		A011	427064021101	D03	19960313	30	110	63661	89	0	11
200004	01956	GA343	G06105		A011D	427064021101	D02	19940925	30	173	48155	40	0	11
200005	01956	GA343	G06105		A001	427064020400	S01	19891022	31	0	32099	50	0	11
200005	01956	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200005	01956	GA343	G06105		A002U	427064021300	D03	19960708	31	543	96235	150	0	11
200005	01956	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200005	01956	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200005	01956	GA343	G06105		A005	427064022700	S01	19890625	31	121	50285	367	0	11
200005	01956	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01956	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200005	01956	GA343	G06105		A009L	427064024600	D02	19910813	29	0	2357	0	0	11
200005	01956	GA343	G06105		A009U	427064024600	D03	19910813	31	49	22825	4861	0	11
200005	01956	GA343	G06105		A010L	427064033700	D01	19930706	6	0	4155	28	0	11
200005	01956	GA343	G06105		A010U	427064033700	D02	19930706	2	0	1302	13	0	11
200005	01956	GA343	G06105		A011	427064021101	D03	19960313	31	112	69723	58	0	11
200005	01956	GA343	G06105		A011D	427064021101	D02	19940925	31	137	66723	45	0	11
200006	01956	GA343	G06105		A001	427064020400	S01	19891022	30	0	31068	99	0	11
200006	01956	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200006	01956	GA343	G06105		A002U	427064021300	D03	19960708	30	434	80979	211	0	11
200006	01956	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200006	01956	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200006	01956	GA343	G06105		A005	427064022700	S01	19890625	30	145	44683	479	0	11
200006	01956	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200006	01956	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200006	01956	GA343	G06105		A009L	427064024600	D02	19910813	30	0	2184	0	0	11
200006	01956	GA343	G06105		A009U	427064024600	D03	19910813	30	95	19971	5280	0	11
200006	01956	GA343	G06105		A010L	427064033700	D01	19930706	8	0	4632	49	0	11
200006	01956	GA343	G06105		A010U	427064033700	D02	19930706	30	0	20531	289	0	11
200006	01956	GA343	G06105		A011	427064021101	D03	19960313	30	110	63826	72	0	11
200006	01956	GA343	G06105		A011D	427064021101	D02	19940925	30	108	63849	72	0	11
200007	01956	GA343	G06105		A001	427064020400	S01	19891022	31	0	35166	75	0	11
200007	01956	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200007	01956	GA343	G06105		A002U	427064021300	D03	19960708	31	308	79399	180	0	11
200007	01956	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200007	01956	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200007	01956	GA343	G06105		A005	427064022700	S01	19890625	31	144	48177	344	0	11
200007	01956	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200007	01956	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200007	01956	GA343	G06105		A009L	427064024600	D02	19910813	17	0	1210	0	0	11
200007	01956	GA343	G06105		A009U	427064024600	D03	19910813	31	110	21158	4666	0	11
200007	01956	GA343	G06105		A010L	427064033700	D01	19930706	0	0	0	0	0	13
200007	01956	GA343	G06105		A010U	427064033700	D02	19930706	31	0	22316	188	0	11
200007	01956	GA343	G06105		A011	427064021101	D03	19960313	31	103	68012	46	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01956	GA343	G06105		A011D	427064021101	D02	19940925	31	53	51444	80	0	11
200008	01956	GA343	G06105		A001	427064020400	S01	19891022	31	0	32616	59	0	11
200008	01956	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200008	01956	GA343	G06105		A002U	427064021300	D03	19960708	31	342	76170	187	0	11
200008	01956	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200008	01956	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200008	01956	GA343	G06105		A005	427064022700	S01	19890625	31	115	49193	303	0	11
200008	01956	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200008	01956	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200008	01956	GA343	G06105		A009L	427064024600	D02	19910813	31	0	1854	0	0	11
200008	01956	GA343	G06105		A009U	427064024600	D03	19910813	31	114	18752	4219	0	11
200008	01956	GA343	G06105		A010L	427064033700	D01	19930706	0	0	0	0	0	13
200008	01956	GA343	G06105		A010U	427064033700	D02	19930706	31	15	17995	89	0	11
200008	01956	GA343	G06105		A011	427064021101	D03	19960313	31	76	63481	43	0	11
200008	01956	GA343	G06105		A011D	427064021101	D02	19940925	31	25	60095	64	0	11
200009	01956	GA343	G06105		A001	427064020400	S01	19891022	30	16	32710	55	0	11
200009	01956	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200009	01956	GA343	G06105		A002U	427064021300	D03	19960708	30	274	73842	246	0	11
200009	01956	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200009	01956	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200009	01956	GA343	G06105		A005	427064022700	S01	19890625	30	99	47893	404	0	11
200009	01956	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200009	01956	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200009	01956	GA343	G06105		A009L	427064024600	D02	19910813	27	0	1449	22	0	11
200009	01956	GA343	G06105		A009U	427064024600	D03	19910813	30	82	16473	4785	0	11
200009	01956	GA343	G06105		A010L	427064033700	D01	19930706	0	0	0	0	0	13
200009	01956	GA343	G06105		A010U	427064033700	D02	19930706	30	37	14341	83	0	11
200009	01956	GA343	G06105		A011	427064021101	D03	19960313	30	88	59325	67	0	11
200009	01956	GA343	G06105		A011D	427064021101	D02	19940925	30	74	60332	60	0	11
200010	01956	GA343	G06105		A001	427064020400	S01	19891022	31	46	30062	99	0	11
200010	01956	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200010	01956	GA343	G06105		A002U	427064021300	D03	19960708	31	368	72333	287	0	11
200010	01956	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200010	01956	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01956	GA343	G06105		A005	427064022700	S01	19890625	31	117	47796	490	0	11
200010	01956	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200010	01956	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200010	01956	GA343	G06105		A009L	427064024600	D02	19910813	31	0	1792	15	0	11
200010	01956	GA343	G06105		A009U	427064024600	D03	19910813	31	41	15849	5108	0	11
200010	01956	GA343	G06105		A010L	427064033700	D01	19930706	0	0	0	0	0	13
200010	01956	GA343	G06105		A010U	427064033700	D02	19930706	31	4	7100	27	0	11
200010	01956	GA343	G06105		A011	427064021101	D03	19960313	31	94	56781	91	0	11
200010	01956	GA343	G06105		A011D	427064021101	D02	19940925	31	115	64747	13	0	11
200011	01956	GA343	G06105		A001	427064020400	S01	19891022	30	3	35464	78	0	11
200011	01956	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200011	01956	GA343	G06105		A002U	427064021300	D03	19960708	30	262	88919	325	0	11
200011	01956	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200011	01956	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200011	01956	GA343	G06105		A005	427064022700	S01	19890625	30	51	51644	571	0	11
200011	01956	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200011	01956	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200011	01956	GA343	G06105		A009L	427064024600	D02	19910813	30	0	1529	0	0	11
200011	01956	GA343	G06105		A009U	427064024600	D03	19910813	30	9	17047	6228	0	11
200011	01956	GA343	G06105		A010L	427064033700	D01	19930706	0	0	0	0	0	13
200011	01956	GA343	G06105		A010U	427064033700	D02	19930706	30	0	9638	35	0	11
200011	01956	GA343	G06105		A011	427064021101	D03	19960313	30	49	55102	114	0	11
200011	01956	GA343	G06105		A011D	427064021101	D02	19940925	30	56	72209	31	0	11
200012	01956	GA343	G06105		A001	427064020400	S01	19891022	31	15	34352	47	0	11
200012	01956	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200012	01956	GA343	G06105		A002U	427064021300	D03	19960708	31	268	89810	372	0	11
200012	01956	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200012	01956	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200012	01956	GA343	G06105		A005	427064022700	S01	19890625	31	103	53314	496	0	11
200012	01956	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200012	01956	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200012	01956	GA343	G06105		A009L	427064024600	D02	19910813	31	0	1388	0	0	11
200012	01956	GA343	G06105		A009U	427064024600	D03	19910813	31	47	19066	6846	0	11
200012	01956	GA343	G06105		A010L	427064033700	D01	19930706	0	0	0	0	0	13

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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01956	GA343	G06105		A010U	427064033700	D02	19930706	31	0	10405	132	0	11
200012	01956	GA343	G06105		A011	427064021101	D03	19960313	31	58	56483	161	0	11
200012	01956	GA343	G06105		A011D	427064021101	D02	19940925	31	57	65720	48	0	11
200001	01956	GA343	G06113		003	427064022200	S02	19951230	31	234	22667	792	0	11
200001	01956	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200002	01956	GA343	G06113		003	427064022200	S02	19951230	28	150	19658	673	0	11
200002	01956	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200003	01956	GA343	G06113		003	427064022200	S02	19951230	28	9	26729	44	0	11
200003	01956	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200004	01956	GA343	G06113		003	427064022200	S02	19951230	30	101	27067	758	0	11
200004	01956	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200005	01956	GA343	G06113		003	427064022200	S02	19951230	31	109	26833	823	0	11
200005	01956	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200006	01956	GA343	G06113		003	427064022200	S02	19951230	30	46	24433	255	0	11
200006	01956	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200007	01956	GA343	G06113		003	427064022200	S02	19951230	31	102	27763	648	0	11
200007	01956	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200008	01956	GA343	G06113		003	427064022200	S02	19951230	31	114	25540	663	0	11
200008	01956	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200009	01956	GA343	G06113		003	427064022200	S02	19951230	30	121	25538	626	0	11
200009	01956	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200010	01956	GA343	G06113		003	427064022200	S02	19951230	31	202	25774	685	0	11
200010	01956	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200011	01956	GA343	G06113		003	427064022200	S02	19951230	27	110	25129	1479	0	11
200011	01956	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200012	01956	GA343	G06113		003	427064022200	S02	19951230	31	93	28041	1015	0	11
200012	01956	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200001	02219	HI022	G06136		A001	427084015800	S01	19900418	31	0	4952	0	0	11
200001	02219	HI022	G06136		A002	427084019500	S01	19960302	31	72	221284	206	0	11
200001	02219	HI022	G06136		A003	427084039800	S01	19951002	31	98	74704	709	0	11
200002	02219	HI022	G06136		A001	427084015800	S01	19900418	29	0	4207	0	0	11
200002	02219	HI022	G06136		A002	427084019500	S01	19960302	9	0	63029	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	HI022	G06136		A003	427084039800	S01	19951002	29	896	200970	36	0	11
200003	02219	HI022	G06136		A001	427084015800	S01	19900418	13	0	1576	0	0	11
200003	02219	HI022	G06136		A002	427084019500	S01	19960302	0	0	0	0	0	13
200003	02219	HI022	G06136		A003	427084039800	S01	19951002	17	3	116422	243	0	11
200004	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200004	02219	HI022	G06136		A002	427084019500	S01	19960302	0	0	0	0	0	13
200004	02219	HI022	G06136		A003	427084039800	S01	19951002	17	203	137693	182	0	11
200005	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200005	02219	HI022	G06136		A002	427084019500	S01	19960302	0	0	0	0	0	13
200005	02219	HI022	G06136		A003	427084039800	S01	19951002	31	1408	254030	483	0	11
200006	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200006	02219	HI022	G06136		A002	427084019500	S01	19960302	0	0	0	0	0	13
200006	02219	HI022	G06136		A003	427084039800	S01	19951002	30	1	241948	106	0	11
200007	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200007	02219	HI022	G06136		A002	427084019500	S01	19960302	0	0	0	0	0	13
200007	02219	HI022	G06136		A003	427084039800	S01	19951002	31	7	256121	350	0	11
200008	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200008	02219	HI022	G06136		A002	427084019500	S01	19960302	0	0	0	0	0	13
200008	02219	HI022	G06136		A003	427084039800	S01	19951002	31	532	247014	488	0	11
200009	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200009	02219	HI022	G06136		A002	427084019500	S01	19960302	0	0	0	0	0	13
200009	02219	HI022	G06136		A003	427084039800	S01	19951002	30	354	237241	448	0	11
200010	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200010	02219	HI022	G06136		A002	427084019500	S01	19960302	0	0	0	0	0	13
200010	02219	HI022	G06136		A003	427084039800	S01	19951002	31	887	246236	461	0	11
200011	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200011	02219	HI022	G06136		A002	427084019500	S01	19960302	0	0	0	0	0	13
200011	02219	HI022	G06136		A003	427084039800	S01	19951002	30	189	229041	417	0	11
200012	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200012	02219	HI022	G06136		A002	427084019500	S01	19960302	0	0	0	0	0	13
200012	02219	HI022	G06136		A003	427084039800	S01	19951002	31	204	209044	695	0	11
200001	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200001	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200001	00048	HI116	G06156		B001	427084042400	S02	19990703	31	3703	190868	166137	0	11
200001	00048	HI116	G06156		B002	427084049200	S01	19991218	31	2097	289207	8414	0	11
200002	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200002	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200002	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200002	00048	HI116	G06156		B001	427084042400	S02	19990703	23	3352	192441	32475	0	11
200002	00048	HI116	G06156		B002	427084049200	S01	19991218	2	23	2364	476	0	11
200003	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200003	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200003	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200003	00048	HI116	G06156		B001	427084042400	S02	19990703	31	8854	502248	15104	0	11
200003	00048	HI116	G06156		B002	427084049200	S01	19991218	0	0	0	0	0	15
200003	00048	HI116	G06156		B002	427084049200	S02	20000313	31	2153	148547	375	0	11
200004	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200004	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200004	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200004	00048	HI116	G06156		B001	427084042400	S02	19990703	30	9498	500591	15595	0	11
200004	00048	HI116	G06156		B002	427084049200	S02	20000313	30	4848	333789	820	0	11
200005	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200005	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200005	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200005	00048	HI116	G06156		B001	427084042400	S02	19990703	31	8875	534986	19831	0	11
200005	00048	HI116	G06156		B002	427084049200	S02	20000313	11	1386	145323	409	0	11
200006	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200006	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200006	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200006	00048	HI116	G06156		B001	427084042400	S02	19990703	29	7236	449556	21338	0	11
200006	00048	HI116	G06156		B002	427084049200	S02	20000313	0	0	0	0	0	15
200006	00048	HI116	G06156		B002	427084049200	S03	20000602	29	3341	276726	749	0	11
200007	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200007	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200007	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200007	00048	HI116	G06156		B001	427084042400	S02	19990703	30	6669	453117	24617	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00048	HI116	G06156		B002	427084049200	S03	20000602	30	2886	300498	819	0	11
200008	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200008	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200008	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200008	00048	HI116	G06156		B001	427084042400	S02	19990703	17	5472	259894	13905	0	11
200008	00048	HI116	G06156		B002	427084049200	S03	20000602	19	1463	178893	683	0	11
200009	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200009	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200009	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200009	00048	HI116	G06156		B001	427084042400	S02	19990703	27	5345	479723	31076	0	11
200009	00048	HI116	G06156		B002	427084049200	S03	20000602	28	798	167564	509	0	11
200010	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200010	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200010	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200010	00048	HI116	G06156		B001	427084042400	S02	19990703	31	11515	569316	35645	0	11
200010	00048	HI116	G06156		B002	427084049200	S03	20000602	0	0	0	0	0	15
200010	00048	HI116	G06156		B002	427084049200	S04	20001004	31	6511	829668	1292	0	11
200011	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200011	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200011	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200011	00048	HI116	G06156		B001	427084042400	S02	19990703	30	8783	537979	34795	0	11
200011	00048	HI116	G06156		B002	427084049200	S04	20001004	30	6085	1042200	1170	0	11
200012	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200012	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200012	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200012	00048	HI116	G06156		B001	427084042400	S02	19990703	31	9683	535912	37109	0	11
200012	00048	HI116	G06156		B002	427084049200	S04	20001004	31	6689	1056085	2042	0	11
200001	00003	HI160	G06158		A001	427084021000	D03	19910726	0	0	0	0	0	13
200001	00003	HI160	G06158		A001D	427084021000	D02	19881127	0	0	0	0	0	13
200001	00003	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200001	00003	HI160	G06158		A004B	427084042800	S03	19990615	0	0	0	0	0	13
200001	00003	HI160	G06158		B001	427084049600	S01	19990918	31	65	88609	1609	0	11
200002	00003	HI160	G06158		A001	427084021000	D03	19910726	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	HI160	G06158		A001D	427084021000	D02	19881127	0	0	0	0	0	13
200002	00003	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200002	00003	HI160	G06158		A004B	427084042800	S03	19990615	0	0	0	0	0	13
200002	00003	HI160	G06158		B001	427084049600	S01	19990918	0	0	0	0	0	13
200003	00003	HI160	G06158		A001	427084021000	D03	19910726	0	0	0	0	0	15
200003	00003	HI160	G06158		A001D	427084021000	D02	19881127	0	0	0	0	0	15
200003	00003	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200003	00003	HI160	G06158		A004B	427084042800	S03	19990615	0	0	0	0	0	15
200003	00003	HI160	G06158		B001	427084049600	S01	19990918	0	0	0	0	0	13
200004	00003	HI160	G06158		A001	427084021001	S01	20000414	30	0	85900	0	0	11
200004	00003	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200004	00003	HI160	G06158		A004	427084042801	S01	20000418	13	0	21777	64	0	11
200004	00003	HI160	G06158		B001	427084049600	S01	19990918	0	0	0	0	0	13
200005	00003	HI160	G06158		A001	427084021001	S01	20000414	31	0	113600	19	0	11
200005	00003	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200005	00003	HI160	G06158		A004	427084042801	S01	20000418	31	183	113428	120	0	11
200005	00003	HI160	G06158		B001	427084049600	S01	19990918	0	0	0	0	0	13
200006	00003	HI160	G06158		A001	427084021001	S01	20000414	30	40	105494	61	0	11
200006	00003	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200006	00003	HI160	G06158		A004	427084042801	S01	20000418	30	194	154496	96	0	11
200006	00003	HI160	G06158		B001	427084049600	S01	19990918	0	0	0	0	0	13
200007	00003	HI160	G06158		A001	427084021001	S01	20000414	31	28	126998	155	0	11
200007	00003	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200007	00003	HI160	G06158		A004	427084042801	S01	20000418	31	81	137990	140	0	11
200007	00003	HI160	G06158		B001	427084049600	S01	19990918	0	0	0	0	0	13
200008	00003	HI160	G06158		A001	427084021001	S01	20000414	31	27	117841	51	0	11
200008	00003	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200008	00003	HI160	G06158		A004	427084042801	S01	20000418	31	82	151916	92	0	11
200008	00003	HI160	G06158		B001	427084049600	S01	19990918	0	0	0	0	0	13
200009	00003	HI160	G06158		A001	427084021001	S01	20000414	30	126	124630	146	0	11
200009	00003	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200009	00003	HI160	G06158		A004	427084042801	S01	20000418	30	211	252009	190	0	11
200009	00003	HI160	G06158		B001	427084049600	S01	19990918	0	0	0	0	0	13
200010	00003	HI160	G06158		A001	427084021001	S01	20000414	31	165	89751	155	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200010	00003	HI160	G06158		A004	427084042801	S01	20000418	31	0	167206	217	0	11
200010	00003	HI160	G06158		B001	427084049600	S01	19990918	0	0	0	0	0	13
200011	00003	HI160	G06158		A001	427084021001	S01	20000414	30	81	80595	124	0	11
200011	00003	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200011	00003	HI160	G06158		A004	427084042801	S01	20000418	30	131	162031	183	0	11
200011	00003	HI160	G06158		B001	427084049600	S01	19990918	0	0	0	0	0	13
200012	00003	HI160	G06158		A001	427084021001	S01	20000414	31	74	68211	124	0	11
200012	00003	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200012	00003	HI160	G06158		A004	427084042801	S01	20000418	31	125	152650	337	0	11
200012	00003	HI160	G06158		B001	427084049600	S01	19990918	0	0	0	0	0	13
200001	00105	HI196	G06164		002	427084030200	S01	19881222	0	0	0	0	0	13
200001	00105	HI196	G06164		003	427084031300	S01	19890504	0	0	0	0	0	13
200001	00276	HI196	G06164		B004	427084038900	S01	19940206	30	8	21559	107	0	11
200002	00105	HI196	G06164		002	427084030200	S01	19881222	0	0	0	0	0	13
200002	00105	HI196	G06164		003	427084031300	S01	19890504	0	0	0	0	0	13
200002	00276	HI196	G06164		B004	427084038900	S01	19940206	28	0	20617	0	0	11
200003	00105	HI196	G06164		002	427084030200	S01	19881222	0	0	0	0	0	13
200003	00105	HI196	G06164		003	427084031300	S01	19890504	0	0	0	0	0	13
200003	00276	HI196	G06164		B004	427084038900	S01	19940206	31	0	22544	0	0	11
200004	00105	HI196	G06164		002	427084030200	S01	19881222	0	0	0	0	0	13
200004	00105	HI196	G06164		003	427084031300	S01	19890504	0	0	0	0	0	13
200004	00276	HI196	G06164		B004	427084038900	S01	19940206	30	110	19820	0	0	11
200005	00105	HI196	G06164		002	427084030200	S01	19881222	0	0	0	0	0	13
200005	00105	HI196	G06164		003	427084031300	S01	19890504	0	0	0	0	0	13
200005	00276	HI196	G06164		B004	427084038900	S01	19940206	31	150	20017	0	0	11
200006	00105	HI196	G06164		002	427084030200	S01	19881222	0	0	0	0	0	13
200006	00105	HI196	G06164		003	427084031300	S01	19890504	0	0	0	0	0	13
200006	00276	HI196	G06164		B004	427084038900	S01	19940206	30	201	17578	0	0	11
200007	00105	HI196	G06164		002	427084030200	S01	19881222	0	0	0	0	0	13
200007	00105	HI196	G06164		003	427084031300	S01	19890504	0	0	0	0	0	13
200007	00276	HI196	G06164		B004	427084038900	S01	19940206	4	0	2649	0	0	11
200008	00105	HI196	G06164		002	427084030200	S01	19881222	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	HI196	G06164		003	427084031300	S01	19890504	0	0	0	0	0	13
200008	00276	HI196	G06164		B004	427084038900	S01	19940206	0	0	0	0	0	13
200009	00105	HI196	G06164		002	427084030200	S01	19881222	0	0	0	0	0	13
200009	00105	HI196	G06164		003	427084031300	S01	19890504	0	0	0	0	0	13
200009	00276	HI196	G06164		B004	427084038900	S01	19940206	0	0	0	0	0	15
200010	00105	HI196	G06164		002	427084030200	S01	19881222	0	0	0	0	0	13
200010	00105	HI196	G06164		003	427084031300	S01	19890504	0	0	0	0	0	13
200011	00105	HI196	G06164		002	427084030200	S01	19881222	0	0	0	0	0	13
200011	00105	HI196	G06164		003	427084031300	S01	19890504	0	0	0	0	0	13
200012	00105	HI196	G06164		002	427084030200	S01	19881222	0	0	0	0	0	13
200012	00105	HI196	G06164		003	427084031300	S01	19890504	0	0	0	0	0	13
200001	01284	HI177	G06165		A001	427084029000	D01	19890121	29	0	5756	98	0	11
200001	01284	HI177	G06165		A001D	427084029000	D02	19890121	0	0	0	0	0	13
200001	01284	HI177	G06165		A002	427084031000	D01	19890428	31	0	23421	12932	0	11
200001	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200001	01284	HI177	G06165		A004	427084033700	D01	19910327	29	910	77257	1798	0	11
200001	01284	HI177	G06165		A004D	427084033700	D02	19901216	31	0	2019	14	0	11
200001	01284	HI177	G06165		A005	427084041900	S03	19970611	29	76	8113	14247	0	11
200002	01284	HI177	G06165		A001	427084029000	D01	19890121	29	0	6926	191	0	11
200002	01284	HI177	G06165		A001D	427084029000	D02	19890121	0	0	0	0	0	13
200002	01284	HI177	G06165		A002	427084031000	D01	19890428	29	82	27040	11118	0	11
200002	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200002	01284	HI177	G06165		A004	427084033700	D01	19910327	28	497	78669	1709	0	11
200002	01284	HI177	G06165		A004D	427084033700	D02	19901216	26	0	1733	11	0	11
200002	01284	HI177	G06165		A005	427084041900	S03	19970611	11	281	3568	5311	0	11
200003	01284	HI177	G06165		A001	427084029000	D01	19890121	29	0	6060	124	0	11
200003	01284	HI177	G06165		A001D	427084029000	D02	19890121	0	0	0	0	0	13
200003	01284	HI177	G06165		A002	427084031000	D01	19890428	29	120	26290	13525	0	11
200003	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200003	01284	HI177	G06165		A004	427084033700	D01	19910327	28	726	107021	2645	0	11
200003	01284	HI177	G06165		A004D	427084033700	D02	19901216	26	0	2243	0	0	11
200003	01284	HI177	G06165		A005	427084041900	S03	19970611	11	411	1748	5062	0	11
200004	01284	HI177	G06165		A001	427084029000	D01	19890121	29	30	6632	60	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01284	HI177	G06165		A001D	427084029000	D02	19890121	0	0	0	0	0	13
200004	01284	HI177	G06165		A002	427084031000	D01	19890428	29	121	30134	11709	0	11
200004	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200004	01284	HI177	G06165		A004	427084033700	D01	19910327	29	846	122533	2559	0	11
200004	01284	HI177	G06165		A004D	427084033700	D02	19901216	29	0	2536	0	0	11
200004	01284	HI177	G06165		A005	427084041900	S03	19970611	29	257	4883	12856	0	11
200005	01284	HI177	G06165		A001	427084029000	D01	19890121	31	15	5714	0	0	11
200005	01284	HI177	G06165		A001D	427084029000	D02	19890121	0	0	0	0	0	13
200005	01284	HI177	G06165		A002	427084031000	D01	19890428	30	123	31268	10011	0	11
200005	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200005	01284	HI177	G06165		A004	427084033700	D01	19910327	31	846	123027	2695	0	11
200005	01284	HI177	G06165		A004D	427084033700	D02	19901216	31	0	2809	0	0	11
200005	01284	HI177	G06165		A005	427084041900	S03	19970611	31	247	4949	12863	0	11
200006	01284	HI177	G06165		A001	427084029000	D01	19890121	30	16	5921	0	0	11
200006	01284	HI177	G06165		A001D	427084029000	D02	19890121	0	0	0	0	0	13
200006	01284	HI177	G06165		A002	427084031000	D01	19890428	28	98	26896	9063	0	11
200006	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200006	01284	HI177	G06165		A004	427084033700	D01	19910327	30	865	116897	2638	0	11
200006	01284	HI177	G06165		A004D	427084033700	D02	19901216	30	0	2817	0	0	11
200006	01284	HI177	G06165		A005	427084041900	S03	19970611	30	235	4147	12024	0	11
200007	01284	HI177	G06165		A001	427084029000	D01	19890121	25	0	5636	0	0	11
200007	01284	HI177	G06165		A001D	427084029000	D02	19890121	0	0	0	0	0	13
200007	01284	HI177	G06165		A002	427084031000	D01	19890428	30	117	20909	7240	0	11
200007	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200007	01284	HI177	G06165		A004	427084033700	D01	19910327	27	737	111228	2159	0	11
200007	01284	HI177	G06165		A004D	427084033700	D02	19901216	30	0	2624	0	0	11
200007	01284	HI177	G06165		A005	427084041900	S03	19970611	30	219	4320	10771	0	11
200008	01284	HI177	G06165		A001	427084029000	D01	19890121	31	0	5182	0	0	11
200008	01284	HI177	G06165		A001D	427084029000	D02	19890121	0	0	0	0	0	13
200008	01284	HI177	G06165		A002	427084031000	D01	19890428	31	101	20711	5636	0	11
200008	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200008	01284	HI177	G06165		A004	427084033700	D01	19910327	31	1074	128323	2518	0	11
200008	01284	HI177	G06165		A004D	427084033700	D02	19901216	31	0	1960	229	0	11
200008	01284	HI177	G06165		A005	427084041900	S03	19970611	31	143	3130	8354	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01284	HI177	G06165		A001	427084029000	D01	19890121	30	0	5477	0	0	11
200009	01284	HI177	G06165		A001D	427084029000	D02	19890121	0	0	0	0	0	13
200009	01284	HI177	G06165		A002	427084031000	D01	19890428	30	139	20242	5622	0	11
200009	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200009	01284	HI177	G06165		A004	427084033700	D01	19910327	30	990	121634	2617	0	11
200009	01284	HI177	G06165		A004D	427084033700	D02	19901216	30	0	2071	0	0	11
200009	01284	HI177	G06165		A005	427084041900	S03	19970611	30	0	2986	6551	0	11
200010	01284	HI177	G06165		A001	427084029000	D01	19890121	29	0	4918	0	0	11
200010	01284	HI177	G06165		A001D	427084029000	D02	19890121	0	0	0	0	0	13
200010	01284	HI177	G06165		A002	427084031000	D01	19890428	27	152	18069	6848	0	11
200010	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200010	01284	HI177	G06165		A004	427084033700	D01	19910327	27	1083	113626	2685	0	11
200010	01284	HI177	G06165		A004D	427084033700	D02	19901216	27	0	1836	0	0	11
200010	01284	HI177	G06165		A005	427084041900	S03	19970611	27	0	2790	6722	0	11
200011	01284	HI177	G06165		A001	427084029000	D01	19890121	30	0	4433	0	0	11
200011	01284	HI177	G06165		A001D	427084029000	D02	19890121	0	0	0	0	0	13
200011	01284	HI177	G06165		A002	427084031000	D01	19890428	30	146	19106	5750	0	11
200011	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200011	01284	HI177	G06165		A004	427084033700	D01	19910327	30	913	120427	2666	0	11
200011	01284	HI177	G06165		A004D	427084033700	D02	19901216	30	0	2060	0	0	11
200011	01284	HI177	G06165		A005	427084041900	S03	19970611	30	0	3044	6439	0	11
200012	01284	HI177	G06165		A001	427084029000	D01	19890121	23	0	1953	0	0	11
200012	01284	HI177	G06165		A001D	427084029000	D02	19890121	0	0	0	0	0	13
200012	01284	HI177	G06165		A002	427084031000	D01	19890428	26	31	8003	4364	0	11
200012	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200012	01284	HI177	G06165		A003	427084034501	S01	20001221	30	1996	54647	0	0	11
200012	01284	HI177	G06165		A004	427084033700	D01	19910327	24	176	58420	2096	0	11
200012	01284	HI177	G06165		A004D	427084033700	D02	19901216	27	0	1304	0	0	11
200012	01284	HI177	G06165		A005	427084041900	S03	19970611	14	0	688	2037	0	11
200001	00689	HI194	G06166		JA001A	427084031900	D03	19960902	0	0	0	0	0	13
200001	00689	HI194	G06166		JA001D	427084031900	D02	19960504	17	849	89277	0	0	11
200001	00689	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200001	00689	HI194	G06166		JA002D	427084043200	D02	19961216	29	96	74172	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00689	HI194	G06166		JA003	427084043800	S01	19961226	3	15	9729	243	0	11
200001	00689	HI194	G06166		JA004	427084045800	S01	19971219	29	1428	225172	4719	0	11
200001	00689	HI194	G06166		JA005	427084045901	S01	19971210	29	542	128822	2121	0	11
200002	00689	HI194	G06166		JA001A	427084031900	D03	19960902	0	0	0	0	0	13
200002	00689	HI194	G06166		JA001D	427084031900	D02	19960504	23	1864	174362	0	0	11
200002	00689	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200002	00689	HI194	G06166		JA002D	427084043200	D02	19961216	22	66	71606	0	0	11
200002	00689	HI194	G06166		JA003	427084043800	S01	19961226	0	0	0	0	0	13
200002	00689	HI194	G06166		JA004	427084045800	S01	19971219	23	1773	206747	3559	0	11
200002	00689	HI194	G06166		JA005	427084045901	S01	19971210	26	661	126526	1002	0	11
200003	00689	HI194	G06166		JA001A	427084031900	D03	19960902	0	0	0	0	0	13
200003	00689	HI194	G06166		JA001D	427084031900	D02	19960504	31	862	182989	1329	0	11
200003	00689	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200003	00689	HI194	G06166		JA002D	427084043200	D02	19961216	31	397	96617	0	0	11
200003	00689	HI194	G06166		JA003	427084043800	S01	19961226	0	0	0	0	0	13
200003	00689	HI194	G06166		JA004	427084045800	S01	19971219	31	1038	280384	5464	0	11
200003	00689	HI194	G06166		JA005	427084045901	S01	19971210	2	0	5128	0	0	11
200004	00689	HI194	G06166		JA001A	427084031900	D03	19960902	0	0	0	0	0	13
200004	00689	HI194	G06166		JA001D	427084031900	D02	19960504	30	331	143012	3286	0	11
200004	00689	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200004	00689	HI194	G06166		JA002D	427084043200	D02	19961216	30	0	107820	0	0	11
200004	00689	HI194	G06166		JA003	427084043800	S01	19961226	0	0	0	0	0	13
200004	00689	HI194	G06166		JA004	427084045800	S01	19971219	30	2348	218241	5657	0	11
200004	00689	HI194	G06166		JA005	427084045901	S01	19971210	2	0	3362	0	0	11
200005	00689	HI194	G06166		JA001A	427084031900	D03	19960902	0	0	0	0	0	13
200005	00689	HI194	G06166		JA001D	427084031900	D02	19960504	31	432	138920	3085	0	11
200005	00689	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200005	00689	HI194	G06166		JA002D	427084043200	D02	19961216	31	0	112304	0	0	11
200005	00689	HI194	G06166		JA003	427084043800	S01	19961226	0	0	0	0	0	13
200005	00689	HI194	G06166		JA004	427084045800	S01	19971219	31	1399	207472	4905	0	11
200005	00689	HI194	G06166		JA005	427084045901	S01	19971210	0	0	0	0	0	13
200006	00689	HI194	G06166		JA001A	427084031900	D03	19960902	0	0	0	0	0	13
200006	00689	HI194	G06166		JA001D	427084031900	D02	19960504	30	857	132950	3017	0	11
200006	00689	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00689	HI194	G06166		JA002D	427084043200	D02	19961216	30	0	114190	0	0	11
200006	00689	HI194	G06166		JA003	427084043800	S01	19961226	0	0	0	0	0	13
200006	00689	HI194	G06166		JA004	427084045800	S01	19971219	30	0	214061	3585	0	11
200006	00689	HI194	G06166		JA005	427084045901	S01	19971210	14	0	44352	0	0	11
200007	00689	HI194	G06166		JA001A	427084031900	D03	19960902	0	0	0	0	0	13
200007	00689	HI194	G06166		JA001D	427084031900	D02	19960504	27	494	88600	1850	0	11
200007	00689	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200007	00689	HI194	G06166		JA002D	427084043200	D02	19961216	31	0	95461	0	0	11
200007	00689	HI194	G06166		JA003	427084043800	S01	19961226	0	0	0	0	0	13
200007	00689	HI194	G06166		JA004	427084045800	S01	19971219	29	610	181830	3326	0	11
200007	00689	HI194	G06166		JA005	427084045901	S01	19971210	23	0	17234	0	0	11
200008	00689	HI194	G06166		JA001A	427084031900	D03	19960902	0	0	0	0	0	13
200008	00689	HI194	G06166		JA001D	427084031900	D02	19960504	3	46	8047	200	0	11
200008	00689	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200008	00689	HI194	G06166		JA002D	427084043200	D02	19961216	23	0	57445	0	0	11
200008	00689	HI194	G06166		JA003	427084043800	S01	19961226	14	135	45782	1300	0	11
200008	00689	HI194	G06166		JA004	427084045800	S01	19971219	23	403	110503	2476	0	11
200008	00689	HI194	G06166		JA005	427084045901	S01	19971210	17	0	2222	0	0	11
200009	00689	HI194	G06166		JA001A	427084031900	D03	19960902	0	0	0	0	0	13
200009	00689	HI194	G06166		JA001D	427084031900	D02	19960504	14	0	26202	0	0	11
200009	00689	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200009	00689	HI194	G06166		JA002D	427084043200	D02	19961216	25	0	82206	0	0	11
200009	00689	HI194	G06166		JA003	427084043800	S01	19961226	1	5	1616	61	0	11
200009	00689	HI194	G06166		JA004	427084045800	S01	19971219	24	327	51451	2410	0	11
200009	00689	HI194	G06166		JA005	427084045901	S01	19971210	27	0	36997	0	0	11
200010	00689	HI194	G06166		JA001D	427084031900	D02	19960504	23	0	51180	5880	0	11
200010	00689	HI194	G06166		JA002D	427084043200	D02	19961216	31	0	160308	0	0	11
200010	00689	HI194	G06166		JA004	427084045800	S01	19971219	31	524	107490	3638	0	11
200010	00689	HI194	G06166		JA005	427084045901	S01	19971210	31	0	105908	0	0	11
200011	00689	HI194	G06166		JA001D	427084031900	D02	19960504	29	0	43168	23730	0	11
200011	00689	HI194	G06166		JA002D	427084043200	D02	19961216	28	0	88684	0	0	11
200011	00689	HI194	G06166		JA003	427084043800	S02	20001104	18	0	11329	0	0	11
200011	00689	HI194	G06166		JA004	427084045800	S01	19971219	28	328	132285	3272	0	11
200011	00689	HI194	G06166		JA005	427084045901	S01	19971210	28	0	111932	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	HI194	G06166		JA001D	427084031900	D02	19960504	29	0	41612	23275	0	11
200012	00689	HI194	G06166		JA002D	427084043200	D02	19961216	31	0	70574	0	0	11
200012	00689	HI194	G06166		JA003	427084043800	S02	20001104	26	275	27500	0	0	11
200012	00689	HI194	G06166		JA004	427084045800	S01	19971219	31	605	96604	4740	0	11
200012	00689	HI194	G06166		JA005	427084045901	S01	19971210	31	0	85630	575	0	11
200001	00105	HI196	G06167		001	427084030100	S01	19890609	31	153	84453	60	0	11
200001	00105	HI196	G06167		C002	427084044100	S01	19961016	31	821	249837	9211	0	11
200001	00105	HI196	G06167		C003	427084044900	S01	19970223	31	74	114533	4323	0	11
200001	00105	HI196	G06167		C004	427084045400	S01	19970428	31	323	189637	4957	0	11
200001	00105	HI196	G06167		C005	427084046700	S01	19971115	31	487	340919	781	0	11
200002	00105	HI196	G06167		001	427084030100	S01	19890609	29	140	68946	52	0	11
200002	00105	HI196	G06167		C002	427084044100	S01	19961016	28	592	182901	8135	0	11
200002	00105	HI196	G06167		C003	427084044900	S01	19970223	24	39	69917	3025	0	11
200002	00105	HI196	G06167		C004	427084045400	S01	19970428	28	245	133065	4345	0	11
200002	00105	HI196	G06167		C005	427084046700	S01	19971115	28	361	268163	677	0	11
200003	00105	HI196	G06167		001	427084030100	S01	19890609	31	171	71002	63	0	11
200003	00105	HI196	G06167		C002	427084044100	S01	19961016	23	520	185347	6569	0	11
200003	00105	HI196	G06167		C003	427084044900	S01	19970223	23	31	83906	3033	0	11
200003	00105	HI196	G06167		C004	427084045400	S01	19970428	9	147	5814	148	0	11
200003	00105	HI196	G06167		C005	427084046700	S01	19971115	31	447	295421	585	0	11
200004	00105	HI196	G06167		001	427084030100	S01	19890609	30	198	81543	97	0	11
200004	00105	HI196	G06167		C002	427084044100	S01	19961016	30	698	227910	8002	0	11
200004	00105	HI196	G06167		C003	427084044900	S01	19970223	30	221	97328	3385	0	11
200004	00105	HI196	G06167		C004	427084045400	S01	19970428	0	0	0	0	0	13
200004	00105	HI196	G06167		C005	427084046700	S01	19971115	30	390	315455	670	0	11
200005	00105	HI196	G06167		001	427084030100	S01	19890609	31	155	93231	72	0	11
200005	00105	HI196	G06167		C002	427084044100	S01	19961016	31	684	225187	8887	0	11
200005	00105	HI196	G06167		C003	427084044900	S01	19970223	31	167	101056	3949	0	11
200005	00105	HI196	G06167		C004	427084045400	S01	19970428	0	0	0	0	0	13
200005	00105	HI196	G06167		C005	427084046700	S01	19971115	31	382	328238	551	0	11
200006	00105	HI196	G06167		001	427084030100	S01	19890609	30	179	86080	68	0	11
200006	00105	HI196	G06167		C002	427084044100	S01	19961016	30	716	209237	7974	0	11
200006	00105	HI196	G06167		C003	427084044900	S01	19970223	30	109	103901	3837	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	HI196	G06167		C004	427084045400	S01	19970428	0	0	0	0	0	13
200006	00105	HI196	G06167		C005	427084046700	S01	19971115	30	375	313895	506	0	11
200007	00105	HI196	G06167		001	427084030100	S01	19890609	11	220	24595	9	0	11
200007	00105	HI196	G06167		C002	427084044100	S01	19961016	25	916	119630	5328	0	11
200007	00105	HI196	G06167		C003	427084044900	S01	19970223	28	340	84828	2998	0	11
200007	00105	HI196	G06167		C004	427084045400	S02	20000728	3	15	7638	317	0	11
200007	00105	HI196	G06167		C005	427084046700	S01	19971115	24	667	190239	361	0	11
200007	00105	HI196	G06167		C006	427084050802	S01	20000709	19	0	161561	634	0	11
200008	00105	HI196	G06167		001	427084030100	S01	19890609	0	0	0	0	0	13
200008	00105	HI196	G06167		C002	427084044100	S01	19961016	26	320	145502	11178	0	11
200008	00105	HI196	G06167		C003	427084044900	S01	19970223	31	380	100850	2509	0	11
200008	00105	HI196	G06167		C004	427084045400	S02	20000728	31	779	278118	982	0	11
200008	00105	HI196	G06167		C005	427084046700	S01	19971115	31	718	307420	470	0	11
200008	00105	HI196	G06167		C006	427084050802	S01	20000709	31	2684	497789	301	0	11
200009	00105	HI196	G06167		001	427084030100	S01	19890609	0	0	0	0	0	13
200009	00105	HI196	G06167		C002	427084044100	S01	19961016	29	406	144057	12709	0	11
200009	00105	HI196	G06167		C003	427084044900	S01	19970223	27	641	80396	1470	0	11
200009	00105	HI196	G06167		C004	427084045400	S02	20000728	30	360	254183	275	0	11
200009	00105	HI196	G06167		C005	427084046700	S01	19971115	30	477	289162	303	0	11
200009	00105	HI196	G06167		C006	427084050802	S01	20000709	30	2336	489664	400	0	11
200010	00105	HI196	G06167		001	427084030100	S01	19890609	0	0	0	0	0	13
200010	00105	HI196	G06167		C002	427084044100	S01	19961016	20	165	87207	8651	0	11
200010	00105	HI196	G06167		C003	427084044900	S01	19970223	19	63	44775	140	0	11
200010	00105	HI196	G06167		C004	427084045400	S02	20000728	31	546	218834	341	0	11
200010	00105	HI196	G06167		C005	427084046700	S01	19971115	31	333	280619	375	0	11
200010	00105	HI196	G06167		C006	427084050802	S01	20000709	31	2447	489113	329	0	11
200010	00105	HI196	G06167		C007	427084051900	S01	20001011	11	727	146945	207	0	11
200011	00105	HI196	G06167		001	427084030100	S01	19890609	0	0	0	0	0	13
200011	00105	HI196	G06167		C002	427084044100	S01	19961016	0	0	0	0	0	13
200011	00105	HI196	G06167		C003	427084044900	S01	19970223	0	0	0	0	0	13
200011	00105	HI196	G06167		C004	427084045400	S02	20000728	30	561	148700	327	0	11
200011	00105	HI196	G06167		C005	427084046700	S01	19971115	30	331	279503	354	0	11
200011	00105	HI196	G06167		C006	427084050802	S01	20000709	30	2338	526321	301	0	11
200011	00105	HI196	G06167		C007	427084051900	S01	20001011	30	2454	531431	195	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	HI196	G06167		001	427084030100	S01	19890609	0	0	0	0	0	13
200012	00105	HI196	G06167		C002	427084044100	S01	19961016	0	0	0	0	0	13
200012	00105	HI196	G06167		C003	427084044900	S01	19970223	0	0	0	0	0	13
200012	00105	HI196	G06167		C004	427084045400	S02	20000728	31	527	151590	339	0	11
200012	00105	HI196	G06167		C005	427084046700	S01	19971115	31	310	284135	367	0	11
200012	00105	HI196	G06167		C006	427084050802	S01	20000709	31	2053	537005	233	0	11
200012	00105	HI196	G06167		C007	427084051900	S01	20001011	31	2193	535123	264	0	11
200001	00276	HI196	G06168		B001	427084033900	S01	19901109	30	0	6732	0	0	11
200001	00276	HI196	G06168		B002	427084034900	D01	19901231	30	801	71975	26	0	11
200001	00276	HI196	G06168		B002D	427084034900	D02	19901231	30	0	6677	0	0	11
200001	00276	HI196	G06168		B003	427084035500	D01	19910311	30	811	78163	260	0	11
200001	00276	HI196	G06168		B003D	427084035500	D02	19910310	30	469	56069	0	0	11
200002	00276	HI196	G06168		B001	427084033900	S01	19901109	29	0	3048	0	0	11
200002	00276	HI196	G06168		B002	427084034900	D01	19901231	29	507	76418	0	0	11
200002	00276	HI196	G06168		B002D	427084034900	D02	19901231	28	3	4974	0	0	11
200002	00276	HI196	G06168		B003	427084035500	D01	19910311	29	955	69400	0	0	11
200002	00276	HI196	G06168		B003D	427084035500	D02	19910310	29	669	59173	0	0	11
200003	00276	HI196	G06168		B001	427084033900	S01	19901109	31	0	3464	0	0	11
200003	00276	HI196	G06168		B002	427084034900	D01	19901231	31	0	78095	0	0	11
200003	00276	HI196	G06168		B002D	427084034900	D02	19901231	31	30	56765	0	0	11
200003	00276	HI196	G06168		B003	427084035500	D01	19910311	31	1564	69568	0	0	11
200003	00276	HI196	G06168		B003D	427084035500	D02	19910310	31	974	59316	0	0	11
200004	00276	HI196	G06168		B001	427084033900	S01	19901109	30	7	2877	0	0	11
200004	00276	HI196	G06168		B002	427084034900	D01	19901231	30	570	68554	0	0	11
200004	00276	HI196	G06168		B002D	427084034900	D02	19901231	30	375	58949	0	0	11
200004	00276	HI196	G06168		B003	427084035500	D01	19910311	30	710	69779	0	0	11
200004	00276	HI196	G06168		B003D	427084035500	D02	19910310	30	295	53421	0	0	11
200005	00276	HI196	G06168		B001	427084033900	S01	19901109	31	2	3074	0	0	11
200005	00276	HI196	G06168		B002	427084034900	D01	19901231	31	561	68967	157	0	11
200005	00276	HI196	G06168		B002D	427084034900	D02	19901231	31	436	63667	104	0	11
200005	00276	HI196	G06168		B003	427084035500	D01	19910311	31	598	72617	277	0	11
200005	00276	HI196	G06168		B003D	427084035500	D02	19910310	31	311	52759	98	0	11
200006	00276	HI196	G06168		B001	427084033900	S01	19901109	30	0	2775	40	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00276	HI196	G06168		B002	427084034900	D01	19901231	30	927	65382	2238	0	11
200006	00276	HI196	G06168		B002D	427084034900	D02	19901231	30	420	56470	1177	0	11
200006	00276	HI196	G06168		B003	427084035500	D01	19910311	30	358	65194	1662	0	11
200006	00276	HI196	G06168		B003D	427084035500	D02	19910310	30	0	47406	171	0	11
200007	00276	HI196	G06168		B001	427084033900	S01	19901109	27	7	2429	191	0	11
200007	00276	HI196	G06168		B002	427084034900	D01	19901231	30	532	63303	1114	0	11
200007	00276	HI196	G06168		B002D	427084034900	D02	19901231	30	274	51222	1041	0	11
200007	00276	HI196	G06168		B003	427084035500	D01	19910311	23	91	52442	1883	0	11
200007	00276	HI196	G06168		B003D	427084035500	D02	19910310	23	222	37541	342	0	11
200008	00276	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
200008	00276	HI196	G06168		B002	427084034900	D01	19901231	25	321	59339	188	0	11
200008	00276	HI196	G06168		B002D	427084034900	D02	19901231	25	181	47939	170	0	11
200008	00276	HI196	G06168		B003	427084035500	D01	19910311	0	0	0	0	0	15
200008	00276	HI196	G06168		B003	427084035500	D03	20000825	0	0	0	0	0	13
200008	00276	HI196	G06168		B003D	427084035500	D04	20000825	8	326	15975	748	0	11
200008	00276	HI196	G06168		B003D	427084035500	D02	19910310	0	0	0	0	0	15
200009	00276	HI196	G06168		B001	427084033900	S01	19901109	12	3	967	0	0	11
200009	00276	HI196	G06168		B002	427084034900	D01	19901231	19	235	43783	136	0	11
200009	00276	HI196	G06168		B002D	427084034900	D02	19901231	22	165	42701	119	0	11
200009	00276	HI196	G06168		B003	427084035500	D03	20000825	24	19	38645	216	0	11
200009	00276	HI196	G06168		B003D	427084035500	D04	20000825	30	7609	306372	2274	0	11
200010	00276	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
200010	00276	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
200010	00276	HI196	G06168		B002D	427084034900	D02	19901231	0	0	0	0	0	13
200010	00276	HI196	G06168		B003	427084035500	D03	20000825	0	0	0	0	0	13
200010	00276	HI196	G06168		B003D	427084035500	D04	20000825	31	10481	452519	749	0	11
200011	00276	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
200011	00276	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
200011	00276	HI196	G06168		B002D	427084034900	D02	19901231	0	0	0	0	0	13
200011	00276	HI196	G06168		B003	427084035500	D03	20000825	0	0	0	0	0	13
200011	00276	HI196	G06168		B003D	427084035500	D04	20000825	29	7101	350879	801	0	11
200012	00276	HI196	G06168		B001	427084033900	S01	19901109	9	2	941	0	0	11
200012	00276	HI196	G06168		B002	427084034900	D01	19901231	10	105	17354	62	0	11
200012	00276	HI196	G06168		B002D	427084034900	D02	19901231	9	72	14793	43	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00276	HI196	G06168		B003	427084035500	D03	20000825	9	45	12641	13	0	11
200012	00276	HI196	G06168		B003D	427084035500	D04	20000825	31	5582	301212	701	0	11
200001	00048	HI020A	G06178		A001	427084017300	S03	19921111	0	0	0	0	0	13
200001	00048	HI020A	G06178		A002	427084016500	D01	19850415	0	0	0	0	0	13
200001	00048	HI020A	G06178		A002D	427084016500	D02	19850415	0	0	0	0	0	13
200001	00048	HI020A	G06178		A003	427084016900	S01	19841219	0	0	0	0	0	13
200001	00048	HI020A	G06178		A004	427084017500	D04	19921027	31	51	3862	0	0	11
200001	00048	HI020A	G06178		A004E	427084017500	D05	19950906	31	333	57747	0	0	11
200001	00048	HI020A	G06178		A005	427084018100	S01	19850610	0	0	0	0	0	13
200001	00048	HI020A	G06178		A006	427084018600	D03	19940509	0	0	0	0	0	13
200001	00048	HI020A	G06178		A006D	427084018600	D02	19850530	0	0	0	0	0	13
200001	00048	HI020A	G06178		A007	427084029100	D01	19880813	0	0	0	0	0	13
200001	00048	HI020A	G06178		A007D	427084029100	D02	19880813	0	0	0	0	0	13
200002	00048	HI020A	G06178		A001	427084017300	S03	19921111	0	0	0	0	0	13
200002	00048	HI020A	G06178		A002	427084016500	D01	19850415	0	0	0	0	0	13
200002	00048	HI020A	G06178		A002D	427084016500	D02	19850415	0	0	0	0	0	13
200002	00048	HI020A	G06178		A003	427084016900	S01	19841219	0	0	0	0	0	13
200002	00048	HI020A	G06178		A004	427084017500	D04	19921027	29	18	3805	4071	0	11
200002	00048	HI020A	G06178		A004E	427084017500	D05	19950906	29	261	47890	244	0	11
200002	00048	HI020A	G06178		A005	427084018100	S01	19850610	0	0	0	0	0	13
200002	00048	HI020A	G06178		A006	427084018600	D03	19940509	0	0	0	0	0	13
200002	00048	HI020A	G06178		A006D	427084018600	D02	19850530	0	0	0	0	0	13
200002	00048	HI020A	G06178		A007	427084029100	D01	19880813	0	0	0	0	0	13
200002	00048	HI020A	G06178		A007D	427084029100	D02	19880813	0	0	0	0	0	13
200003	00048	HI020A	G06178		A001	427084017300	S03	19921111	0	0	0	0	0	13
200003	00048	HI020A	G06178		A002	427084016500	D01	19850415	0	0	0	0	0	13
200003	00048	HI020A	G06178		A002D	427084016500	D02	19850415	0	0	0	0	0	13
200003	00048	HI020A	G06178		A003	427084016900	S01	19841219	0	0	0	0	0	13
200003	00048	HI020A	G06178		A004	427084017500	D04	19921027	31	144	3096	4299	0	11
200003	00048	HI020A	G06178		A004E	427084017500	D05	19950906	31	158	47697	206	0	11
200003	00048	HI020A	G06178		A005	427084018100	S01	19850610	0	0	0	0	0	13
200003	00048	HI020A	G06178		A006	427084018600	D03	19940509	0	0	0	0	0	13
200003	00048	HI020A	G06178		A006D	427084018600	D02	19850530	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00048	HI020A	G06178		A007	427084029100	D01	19880813	0	0	0	0	0	13
200003	00048	HI020A	G06178		A007D	427084029100	D02	19880813	0	0	0	0	0	13
200004	00048	HI020A	G06178		A001	427084017300	S03	19921111	0	0	0	0	0	13
200004	00048	HI020A	G06178		A002	427084016500	D01	19850415	0	0	0	0	0	13
200004	00048	HI020A	G06178		A002D	427084016500	D02	19850415	0	0	0	0	0	13
200004	00048	HI020A	G06178		A003	427084016900	S01	19841219	0	0	0	0	0	13
200004	00048	HI020A	G06178		A004	427084017500	D04	19921027	30	3	3100	4284	0	11
200004	00048	HI020A	G06178		A004E	427084017500	D05	19950906	30	251	42702	209	0	11
200004	00048	HI020A	G06178		A005	427084018100	S01	19850610	0	0	0	0	0	13
200004	00048	HI020A	G06178		A006	427084018600	D03	19940509	0	0	0	0	0	13
200004	00048	HI020A	G06178		A006D	427084018600	D02	19850530	0	0	0	0	0	13
200004	00048	HI020A	G06178		A007	427084029100	D01	19880813	0	0	0	0	0	13
200004	00048	HI020A	G06178		A007D	427084029100	D02	19880813	0	0	0	0	0	13
200005	00048	HI020A	G06178		A001	427084017300	S03	19921111	0	0	0	0	0	13
200005	00048	HI020A	G06178		A002	427084016500	D01	19850415	0	0	0	0	0	13
200005	00048	HI020A	G06178		A002D	427084016500	D02	19850415	0	0	0	0	0	13
200005	00048	HI020A	G06178		A003	427084016900	S01	19841219	0	0	0	0	0	13
200005	00048	HI020A	G06178		A004	427084017500	D04	19921027	31	0	2738	4176	0	11
200005	00048	HI020A	G06178		A004E	427084017500	D05	19950906	31	242	41934	230	0	11
200005	00048	HI020A	G06178		A005	427084018100	S01	19850610	0	0	0	0	0	13
200005	00048	HI020A	G06178		A006	427084018600	D03	19940509	0	0	0	0	0	13
200005	00048	HI020A	G06178		A006D	427084018600	D02	19850530	0	0	0	0	0	13
200005	00048	HI020A	G06178		A007	427084029100	D01	19880813	0	0	0	0	0	13
200005	00048	HI020A	G06178		A007D	427084029100	D02	19880813	0	0	0	0	0	13
200006	00048	HI020A	G06178		A001	427084017300	S03	19921111	0	0	0	0	0	13
200006	00048	HI020A	G06178		A002	427084016500	D01	19850415	0	0	0	0	0	13
200006	00048	HI020A	G06178		A002D	427084016500	D02	19850415	0	0	0	0	0	13
200006	00048	HI020A	G06178		A003	427084016900	S01	19841219	0	0	0	0	0	13
200006	00048	HI020A	G06178		A004	427084017500	D04	19921027	30	69	2690	4458	0	11
200006	00048	HI020A	G06178		A004E	427084017500	D05	19950906	30	129	36634	87	0	11
200006	00048	HI020A	G06178		A005	427084018100	S01	19850610	0	0	0	0	0	13
200006	00048	HI020A	G06178		A006	427084018600	D03	19940509	0	0	0	0	0	13
200006	00048	HI020A	G06178		A006D	427084018600	D02	19850530	0	0	0	0	0	13
200006	00048	HI020A	G06178		A007	427084029100	D01	19880813	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00048	HI020A	G06178		A007D	427084029100	D02	19880813	0	0	0	0	0	13
200007	00048	HI020A	G06178		A001	427084017300	S03	19921111	0	0	0	0	0	13
200007	00048	HI020A	G06178		A002	427084016500	D01	19850415	0	0	0	0	0	13
200007	00048	HI020A	G06178		A002D	427084016500	D02	19850415	0	0	0	0	0	13
200007	00048	HI020A	G06178		A003	427084016900	S01	19841219	0	0	0	0	0	13
200007	00048	HI020A	G06178		A004	427084017500	D04	19921027	31	33	2018	4169	0	11
200007	00048	HI020A	G06178		A004E	427084017500	D05	19950906	31	147	37387	194	0	11
200007	00048	HI020A	G06178		A005	427084018100	S01	19850610	0	0	0	0	0	13
200007	00048	HI020A	G06178		A006	427084018600	D03	19940509	0	0	0	0	0	13
200007	00048	HI020A	G06178		A006D	427084018600	D02	19850530	0	0	0	0	0	13
200007	00048	HI020A	G06178		A007	427084029100	D01	19880813	0	0	0	0	0	13
200007	00048	HI020A	G06178		A007D	427084029100	D02	19880813	0	0	0	0	0	13
200008	00048	HI020A	G06178		A001	427084017300	S03	19921111	0	0	0	0	0	13
200008	00048	HI020A	G06178		A002	427084016500	D01	19850415	0	0	0	0	0	13
200008	00048	HI020A	G06178		A002D	427084016500	D02	19850415	0	0	0	0	0	13
200008	00048	HI020A	G06178		A003	427084016900	S01	19841219	0	0	0	0	0	13
200008	00048	HI020A	G06178		A004	427084017500	D04	19921027	5	0	80	330	0	11
200008	00048	HI020A	G06178		A004E	427084017500	D05	19950906	5	77	3069	26	0	11
200008	00048	HI020A	G06178		A005	427084018100	S01	19850610	0	0	0	0	0	13
200008	00048	HI020A	G06178		A006	427084018600	D03	19940509	0	0	0	0	0	13
200008	00048	HI020A	G06178		A006D	427084018600	D02	19850530	0	0	0	0	0	13
200008	00048	HI020A	G06178		A007	427084029100	D01	19880813	0	0	0	0	0	13
200008	00048	HI020A	G06178		A007D	427084029100	D02	19880813	0	0	0	0	0	13
200009	00048	HI020A	G06178		A001	427084017300	S03	19921111	0	0	0	0	0	13
200009	00048	HI020A	G06178		A002	427084016500	D01	19850415	0	0	0	0	0	13
200009	00048	HI020A	G06178		A002D	427084016500	D02	19850415	0	0	0	0	0	13
200009	00048	HI020A	G06178		A003	427084016900	S01	19841219	0	0	0	0	0	13
200009	00048	HI020A	G06178		A004	427084017500	D04	19921027	0	0	0	0	0	13
200009	00048	HI020A	G06178		A004E	427084017500	D05	19950906	1	0	189	0	0	11
200009	00048	HI020A	G06178		A005	427084018100	S01	19850610	0	0	0	0	0	13
200009	00048	HI020A	G06178		A006	427084018600	D03	19940509	0	0	0	0	0	13
200009	00048	HI020A	G06178		A006D	427084018600	D02	19850530	0	0	0	0	0	13
200009	00048	HI020A	G06178		A007	427084029100	D01	19880813	0	0	0	0	0	13
200009	00048	HI020A	G06178		A007D	427084029100	D02	19880813	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00048	HI020A	G06178		A001	427084017300	S03	19921111	0	0	0	0	0	13
200010	00048	HI020A	G06178		A002	427084016500	D01	19850415	0	0	0	0	0	13
200010	00048	HI020A	G06178		A002D	427084016500	D02	19850415	0	0	0	0	0	13
200010	00048	HI020A	G06178		A003	427084016900	S01	19841219	0	0	0	0	0	13
200010	00048	HI020A	G06178		A004	427084017500	D04	19921027	0	0	0	0	0	13
200010	00048	HI020A	G06178		A004E	427084017500	D05	19950906	1	0	410	0	0	11
200010	00048	HI020A	G06178		A005	427084018100	S01	19850610	0	0	0	0	0	13
200010	00048	HI020A	G06178		A006	427084018600	D03	19940509	0	0	0	0	0	13
200010	00048	HI020A	G06178		A006D	427084018600	D02	19850530	0	0	0	0	0	13
200010	00048	HI020A	G06178		A007	427084029100	D01	19880813	0	0	0	0	0	13
200010	00048	HI020A	G06178		A007D	427084029100	D02	19880813	0	0	0	0	0	13
200011	00048	HI020A	G06178		A001	427084017300	S03	19921111	0	0	0	0	0	13
200011	00048	HI020A	G06178		A002	427084016500	D01	19850415	0	0	0	0	0	13
200011	00048	HI020A	G06178		A002D	427084016500	D02	19850415	0	0	0	0	0	13
200011	00048	HI020A	G06178		A003	427084016900	S01	19841219	0	0	0	0	0	13
200011	00048	HI020A	G06178		A004	427084017500	D04	19921027	0	0	0	0	0	13
200011	00048	HI020A	G06178		A004E	427084017500	D05	19950906	1	0	710	0	0	11
200011	00048	HI020A	G06178		A005	427084018100	S01	19850610	0	0	0	0	0	13
200011	00048	HI020A	G06178		A006	427084018600	D03	19940509	0	0	0	0	0	13
200011	00048	HI020A	G06178		A006D	427084018600	D02	19850530	0	0	0	0	0	13
200011	00048	HI020A	G06178		A007	427084029100	D01	19880813	0	0	0	0	0	13
200011	00048	HI020A	G06178		A007D	427084029100	D02	19880813	0	0	0	0	0	13
200012	00048	HI020A	G06178		A001	427084017300	S03	19921111	0	0	0	0	0	13
200012	00048	HI020A	G06178		A002	427084016500	D01	19850415	0	0	0	0	0	13
200012	00048	HI020A	G06178		A002D	427084016500	D02	19850415	0	0	0	0	0	13
200012	00048	HI020A	G06178		A003	427084016900	S01	19841219	0	0	0	0	0	13
200012	00048	HI020A	G06178		A004	427084017500	D04	19921027	0	0	0	0	0	13
200012	00048	HI020A	G06178		A004E	427084017500	D05	19950906	1	0	651	0	0	11
200012	00048	HI020A	G06178		A005	427084018100	S01	19850610	0	0	0	0	0	13
200012	00048	HI020A	G06178		A006	427084018600	D03	19940509	0	0	0	0	0	13
200012	00048	HI020A	G06178		A006D	427084018600	D02	19850530	0	0	0	0	0	13
200012	00048	HI020A	G06178		A007	427084029100	D01	19880813	0	0	0	0	0	13
200012	00048	HI020A	G06178		A007D	427084029100	D02	19880813	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00730	HI020A	G06180		006	427084043900	D01	19960824	24	211	151425	264	0	11
200001	00730	HI020A	G06180		006D	427084043900	D02	19960824	24	344	3873	120	0	11
200001	00730	HI020A	G06180		A002	427084035100	S01	19980619	24	713	19052	1104	0	11
200002	00730	HI020A	G06180		006	427084043900	D01	19960824	26	198	143968	130	0	11
200002	00730	HI020A	G06180		006D	427084043900	D02	19960824	26	54	3818	25	0	11
200002	00730	HI020A	G06180		A002	427084035100	S01	19980619	26	793	24996	1300	0	11
200003	00730	HI020A	G06180		006	427084043900	D01	19960824	31	344	174995	186	0	11
200003	00730	HI020A	G06180		006D	427084043900	D02	19960824	31	72	4859	29	0	11
200003	00730	HI020A	G06180		A002	427084035100	S01	19980619	31	994	28719	1488	0	11
200004	00730	HI020A	G06180		006	427084043900	D01	19960824	29	471	173324	1015	0	11
200004	00730	HI020A	G06180		006D	427084043900	D02	19960824	30	30	8283	30	0	11
200004	00730	HI020A	G06180		A002	427084035100	S01	19980619	30	761	25984	1710	0	11
200005	00730	HI020A	G06180		006	427084043900	D01	19960824	31	54	187512	124	0	11
200005	00730	HI020A	G06180		006D	427084043900	D02	19960824	31	27	7876	31	0	11
200005	00730	HI020A	G06180		A002	427084035100	S01	19980619	31	995	27366	1519	0	11
200006	00730	HI020A	G06180		006	427084043900	D01	19960824	30	35	187058	120	0	11
200006	00730	HI020A	G06180		006D	427084043900	D02	19960824	16	0	3913	0	0	11
200006	00730	HI020A	G06180		A002	427084035100	S01	19980619	30	989	14989	1260	0	11
200007	00730	HI020A	G06180		006	427084043900	D01	19960824	31	70	200875	155	0	11
200007	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200007	00730	HI020A	G06180		A002	427084035100	S01	19980619	31	1081	15144	1364	0	11
200008	00730	HI020A	G06180		006	427084043900	D01	19960824	31	79	200448	31	0	11
200008	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200008	00730	HI020A	G06180		A002	427084035100	S01	19980619	31	1182	8026	1240	0	11
200009	00730	HI020A	G06180		006	427084043900	D01	19960824	30	64	177637	59	0	11
200009	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200009	00730	HI020A	G06180		A002	427084035100	S01	19980619	30	911	7365	1318	0	11
200010	00730	HI020A	G06180		006	427084043900	D01	19960824	31	139	181621	40	0	11
200010	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200010	00730	HI020A	G06180		A002	427084035100	S01	19980619	31	377	4452	3059	0	11
200011	00730	HI020A	G06180		006	427084043900	D01	19960824	16	23	84081	15	0	11
200011	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200011	00730	HI020A	G06180		A002	427084035100	S01	19980619	16	588	5231	651	0	11
200012	00730	HI020A	G06180		006	427084043900	D01	19960824	17	259	95488	36	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200012	00730	HI020A	G06180		A002	427084035100	S01	19980619	3	174	689	116	0	11
200001	01103	HI166	G06200		A001A	427104003001	S02	19960918	31	231	54161	4432	0	11
200002	01103	HI166	G06200		A001A	427104003001	S02	19960918	29	247	44372	4317	0	11
200003	01103	HI166	G06200		A001A	427104003001	S02	19960918	31	246	48357	4637	0	11
200004	01103	HI166	G06200		A001A	427104003001	S02	19960918	30	214	43744	5364	0	11
200005	01103	HI166	G06200		A001A	427104003001	S02	19960918	30	184	36566	5054	0	11
200006	01103	HI166	G06200		A001A	427104003001	S02	19960918	28	64	35729	5546	0	11
200007	01103	HI166	G06200		A001A	427104003001	S02	19960918	30	129	35623	7922	0	11
200008	01103	HI166	G06200		A001A	427104003001	S02	19960918	31	142	35650	5518	0	11
200009	01103	HI166	G06200		A001A	427104003001	S02	19960918	30	286	37552	6222	0	11
200010	01103	HI166	G06200		A001A	427104003001	S02	19960918	31	189	31819	6264	0	11
200011	01103	HI166	G06200		A001A	427104003001	S02	19960918	16	35	13434	2069	0	11
200012	01103	HI166	G06200		A001A	427104003001	S02	19960918	28	13	0	0	0	11
200001	00185	HI244A	G06214		A001	427104001802	S03	19971127	30	16	82805	14	0	11
200002	00185	HI244A	G06214		A001	427104001802	S03	19971127	17	52	51749	6	0	11
200003	00185	HI244A	G06214		A001	427104001802	S03	19971127	30	314	79520	76	0	11
200004	00185	HI244A	G06214		A001	427104001802	S03	19971127	30	347	93776	17	0	11
200005	00185	HI244A	G06214		A001	427104001802	S03	19971127	31	81	78757	80	0	11
200006	00185	HI244A	G06214		A001	427104001802	S03	19971127	30	40	125889	237	0	11
200007	00185	HI244A	G06214		A001	427104001802	S03	19971127	31	25	99640	33	0	11
200008	00185	HI244A	G06214		A001	427104001802	S03	19971127	31	52	107609	73	0	11
200009	00185	HI244A	G06214		A001	427104001802	S03	19971127	30	49	100283	57	0	11
200010	00185	HI244A	G06214		A001	427104001802	S03	19971127	27	3	68818	60	0	11
200011	00185	HI244A	G06214		A001	427104001802	S03	19971127	11	3	20866	69	0	11
200012	00185	HI244A	G06214		A001	427104001802	S03	19971127	27	15	50720	217	0	11
200001	00491	HI497A	G06231		A001	427094079900	S01	19870503	0	0	0	0	0	13
200001	00491	HI497A	G06231		A003	427094086302	S01	19980307	4	0	6389	3641	0	11
200001	00491	HI497A	G06231		A004	427094086600	S02	19951221	0	0	0	0	0	13
200001	00491	HI497A	G06231		B002	427094080900	S01	19881220	0	0	0	0	0	13
200001	00491	HI497A	G06231		B003	427094089901	S01	19881225	0	0	0	0	0	13
200001	00491	HI497A	G06231		B004	427094101200	S01	19960411	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00491	HI497A	G06231		A001	427094079900	S01	19870503	0	0	0	0	0	13
200002	00491	HI497A	G06231		A003	427094086302	S01	19980307	4	0	5914	3334	0	11
200002	00491	HI497A	G06231		A004	427094086600	S02	19951221	0	0	0	0	0	13
200002	00491	HI497A	G06231		B002	427094080900	S01	19881220	0	0	0	0	0	13
200002	00491	HI497A	G06231		B003	427094089901	S01	19881225	0	0	0	0	0	13
200002	00491	HI497A	G06231		B004	427094101200	S01	19960411	0	0	0	0	0	13
200003	00491	HI497A	G06231		A001	427094079900	S01	19870503	0	0	0	0	0	13
200003	00491	HI497A	G06231		A003	427094086302	S01	19980307	6	1	6640	4490	0	11
200003	00491	HI497A	G06231		A004	427094086600	S02	19951221	0	0	0	0	0	13
200003	00491	HI497A	G06231		B002	427094080900	S01	19881220	0	0	0	0	0	13
200003	00491	HI497A	G06231		B003	427094089901	S01	19881225	0	0	0	0	0	13
200003	00491	HI497A	G06231		B004	427094101200	S01	19960411	0	0	0	0	0	13
200004	00491	HI497A	G06231		A001	427094079900	S01	19870503	0	0	0	0	0	13
200004	00491	HI497A	G06231		A003	427094086302	S01	19980307	0	0	0	0	0	13
200004	00491	HI497A	G06231		A004	427094086600	S02	19951221	0	0	0	0	0	13
200005	00491	HI497A	G06231		A001	427094079900	S01	19870503	0	0	0	0	0	13
200005	00491	HI497A	G06231		A003	427094086302	S01	19980307	6	0	5229	3407	0	11
200005	00491	HI497A	G06231		A004	427094086600	S02	19951221	0	0	0	0	0	13
200006	00491	HI497A	G06231		A001	427094079900	S01	19870503	0	0	0	0	0	13
200006	00491	HI497A	G06231		A003	427094086302	S01	19980307	3	0	3731	1209	0	11
200006	00491	HI497A	G06231		A004	427094086600	S02	19951221	0	0	0	0	0	13
200007	00491	HI497A	G06231		A001	427094079900	S01	19870503	0	0	0	0	0	13
200007	00491	HI497A	G06231		A003	427094086302	S01	19980307	6	0	5879	2018	0	11
200007	00491	HI497A	G06231		A004	427094086600	S02	19951221	0	0	0	0	0	13
200008	00491	HI497A	G06231		A001	427094079900	S01	19870503	0	0	0	0	0	13
200008	00491	HI497A	G06231		A003	427094086302	S01	19980307	31	0	2030	0	0	11
200008	00491	HI497A	G06231		A004	427094086600	S02	19951221	0	0	0	0	0	13
200009	00491	HI497A	G06231		A001	427094079900	S01	19870503	0	0	0	0	0	13
200009	00491	HI497A	G06231		A003	427094086302	S01	19980307	6	0	4703	0	0	11
200009	00491	HI497A	G06231		A004	427094086600	S02	19951221	0	0	0	0	0	13
200010	00491	HI497A	G06231		A001	427094079900	S01	19870503	0	0	0	0	0	13
200010	00491	HI497A	G06231		A003	427094086302	S01	19980307	5	0	3559	4334	0	11
200010	00491	HI497A	G06231		A004	427094086600	S02	19951221	0	0	0	0	0	13
200011	00491	HI497A	G06231		A001	427094079900	S01	19870503	30	0	1540	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00491	HI497A	G06231		A003	427094086302	S01	19980307	0	0	0	0	0	13
200011	00491	HI497A	G06231		A004	427094086600	S02	19951221	0	0	0	0	0	13
200012	00491	HI497A	G06231		A001	427094079900	S01	19870503	0	0	0	0	0	13
200012	00491	HI497A	G06231		A003	427094086302	S01	19980307	0	0	0	0	0	13
200012	00491	HI497A	G06231		A004	427094086600	S02	19951221	0	0	0	0	0	13
200001	02189	HI552A	G06237		A002	427094082000	S01	19901116	0	0	0	0	0	13
200001	02189	HI552A	G06237		A004	427094090200	S01	19900917	0	0	0	0	0	13
200001	02189	HI552A	G06237		A005	427094090700	D01	19901015	0	0	0	0	0	13
200001	02189	HI552A	G06237		A005D	427094090700	D02	19901015	0	0	0	0	0	13
200001	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200001	02189	HI552A	G06237		A007	427094103200	S01	19990817	31	13572	369097	0	0	11
200002	02189	HI552A	G06237		A002	427094082000	S01	19901116	0	0	0	0	0	13
200002	02189	HI552A	G06237		A004	427094090200	S01	19900917	0	0	0	0	0	13
200002	02189	HI552A	G06237		A005	427094090700	D01	19901015	0	0	0	0	0	13
200002	02189	HI552A	G06237		A005D	427094090700	D02	19901015	0	0	0	0	0	13
200002	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200002	02189	HI552A	G06237		A007	427094103200	S01	19990817	29	12622	344384	0	0	11
200003	02189	HI552A	G06237		A002	427094082000	S01	19901116	0	0	0	0	0	13
200003	02189	HI552A	G06237		A004	427094090200	S01	19900917	0	0	0	0	0	13
200003	02189	HI552A	G06237		A005	427094090700	D01	19901015	0	0	0	0	0	13
200003	02189	HI552A	G06237		A005D	427094090700	D02	19901015	0	0	0	0	0	13
200003	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200003	02189	HI552A	G06237		A007	427094103200	S01	19990817	31	12260	374679	0	0	11
200004	02189	HI552A	G06237		A002	427094082000	S01	19901116	0	0	0	0	0	13
200004	02189	HI552A	G06237		A004	427094090200	S01	19900917	0	0	0	0	0	13
200004	02189	HI552A	G06237		A005	427094090700	D01	19901015	0	0	0	0	0	13
200004	02189	HI552A	G06237		A005D	427094090700	D02	19901015	0	0	0	0	0	13
200004	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200004	02189	HI552A	G06237		A007	427094103200	S01	19990817	28	9974	283407	10	0	11
200005	02189	HI552A	G06237		A002	427094082000	S01	19901116	0	0	0	0	0	13
200005	02189	HI552A	G06237		A004	427094090200	S01	19900917	0	0	0	0	0	13
200005	02189	HI552A	G06237		A005	427094090700	D01	19901015	0	0	0	0	0	13
200005	02189	HI552A	G06237		A005D	427094090700	D02	19901015	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200005	02189	HI552A	G06237		A007	427094103200	S01	19990817	26	11435	321722	1	0	11
200006	02189	HI552A	G06237		A004	427094090200	S01	19900917	0	0	0	0	0	13
200006	02189	HI552A	G06237		A005D	427094090700	D02	19901015	0	0	0	0	0	15
200006	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200006	02189	HI552A	G06237		A007	427094103200	S01	19990817	30	11017	299101	1	0	11
200007	02189	HI552A	G06237		A002	427094082001	S01	20000718	11	1413	79112	5	0	11
200007	02189	HI552A	G06237		A004	427094090200	S01	19900917	0	0	0	0	0	13
200007	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200007	02189	HI552A	G06237		A007	427094103200	S01	19990817	28	10715	286468	0	0	11
200008	02189	HI552A	G06237		A002	427094082001	S01	20000718	31	6665	302216	98	0	11
200008	02189	HI552A	G06237		A004	427094090201	S01	20000812	16	383	72236	16	0	11
200008	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200008	02189	HI552A	G06237		A007	427094103200	S01	19990817	31	10460	317425	258	0	11
200009	02189	HI552A	G06237		A002	427094082001	S01	20000718	30	6853	342382	35	0	11
200009	02189	HI552A	G06237		A004	427094090201	S01	20000812	30	375	148301	48	0	11
200009	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200009	02189	HI552A	G06237		A007	427094103200	S01	19990817	30	5486	185981	5592	0	11
200009	02189	HI552A	G06237		A008	427094109600	S01	20000906	27	307	120200	418	0	11
200010	02189	HI552A	G06237		A002	427094082001	S01	20000718	31	8384	442473	20	0	11
200010	02189	HI552A	G06237		A004	427094090201	S01	20000812	31	565	212254	11	0	11
200010	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200010	02189	HI552A	G06237		A007	427094103200	S01	19990817	20	2093	69076	2398	0	11
200010	02189	HI552A	G06237		A008	427094109600	S01	20000906	31	550	193066	66	0	11
200011	02189	HI552A	G06237		A002	427094082001	S01	20000718	30	5041	289742	11041	0	11
200011	02189	HI552A	G06237		A004	427094090201	S01	20000812	30	195	196401	30	0	11
200011	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200011	02189	HI552A	G06237		A007	427094103200	S01	19990817	17	1110	38817	1690	0	11
200011	02189	HI552A	G06237		A008	427094109600	S01	20000906	30	369	157831	763	0	11
200012	02189	HI552A	G06237		A002	427094082001	S01	20000718	31	3458	180485	26414	0	11
200012	02189	HI552A	G06237		A004	427094090201	S01	20000812	31	153	178764	31	0	11
200012	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200012	02189	HI552A	G06237		A007	427094103200	S01	19990817	31	1668	80303	4454	0	11
200012	02189	HI552A	G06237		A008	427094109600	S01	20000906	31	308	162328	212	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00059	HI557A	G06238		A001	427094091200	S01	19890913	31	7243	14426	843	0	08
200001	00059	HI557A	G06238		A009	427094102600	S02	19981015	31	16874	22374	17797	0	08
200001	02070	HI537A	G06238		D001	427094085301	S01	19940308	0	0	0	0	0	13
200001	02070	HI537A	G06238		D002	427094086900	S04	19990105	23	137	16841	50	0	11
200002	00059	HI557A	G06238		A001	427094091200	S01	19890913	29	6659	13720	690	0	08
200002	00059	HI557A	G06238		A009	427094102600	S02	19981015	29	14400	19359	18511	0	08
200002	02070	HI537A	G06238		D001	427094085301	S01	19940308	7	0	4808	59	0	11
200002	02070	HI537A	G06238		D002	427094086900	S04	19990105	24	127	19095	196	0	11
200003	00059	HI557A	G06238		A001	427094091200	S01	19890913	31	6958	11046	868	0	08
200003	00059	HI557A	G06238		A009	427094102600	S02	19981015	31	13052	13656	21876	0	08
200003	02070	HI537A	G06238		D001	427094085301	S01	19940308	15	5	4985	50	0	11
200003	02070	HI537A	G06238		D002	427094086900	S04	19990105	11	74	7167	134	0	11
200004	00059	HI557A	G06238		A001	427094091200	S01	19890913	30	7372	13303	1224	0	08
200004	00059	HI557A	G06238		A009	427094102600	S02	19981015	30	10892	19294	21888	0	08
200004	02070	HI537A	G06238		D001	427094085301	S01	19940308	1	0	38	16	0	11
200004	02070	HI537A	G06238		D002	427094086900	S04	19990105	1	0	71	30	0	11
200005	00059	HI557A	G06238		A001	427094091200	S01	19890913	31	7307	12363	1224	0	08
200005	00059	HI557A	G06238		A009	427094102600	S02	19981015	31	10894	19784	22361	0	08
200005	02070	HI537A	G06238		D001	427094085301	S01	19940308	0	0	0	0	0	13
200005	02070	HI537A	G06238		D002	427094086900	S04	19990105	0	0	0	0	0	13
200006	00059	HI557A	G06238		A001	427094091200	S01	19890913	30	7290	10606	1463	0	08
200006	00059	HI557A	G06238		A009	427094102600	S02	19981015	30	10037	19669	22139	0	08
200006	02070	HI537A	G06238		D001	427094085301	S01	19940308	0	0	0	0	0	13
200006	02070	HI537A	G06238		D002	427094086900	S04	19990105	0	0	0	0	0	13
200007	00059	HI557A	G06238		A001	427094091200	S01	19890913	31	7801	12280	1263	0	08
200007	00059	HI557A	G06238		A009	427094102600	S02	19981015	31	10555	23408	24209	0	08
200007	02070	HI537A	G06238		D001	427094085301	S01	19940308	0	0	0	0	0	13
200007	02070	HI537A	G06238		D002	427094086900	S04	19990105	0	0	0	0	0	13
200008	00059	HI557A	G06238		A001	427094091200	S01	19890913	25	3695	13441	1431	0	08
200008	00059	HI557A	G06238		A009	427094102600	S02	19981015	31	10018	16009	23596	0	08
200008	02070	HI537A	G06238		D001	427094085301	S01	19940308	0	0	0	0	0	13
200008	02070	HI537A	G06238		D002	427094086900	S04	19990105	0	0	0	0	0	13
200009	00059	HI557A	G06238		A001	427094091200	S01	19890913	30	7012	14161	1410	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00059	HI557A	G06238		A009	427094102600	S02	19981015	30	8120	14667	22943	0	08
200009	02070	HI537A	G06238		D001	427094085301	S01	19940308	0	0	0	0	0	13
200009	02070	HI537A	G06238		D002	427094086900	S04	19990105	0	0	0	0	0	13
200010	00059	HI557A	G06238		A001	427094091200	S01	19890913	2	495	700	82	0	08
200010	00059	HI557A	G06238		A009	427094102600	S02	19981015	31	7999	13141	24333	0	08
200010	02070	HI537A	G06238		D001	427094085301	S01	19940308	0	0	0	0	0	13
200010	02070	HI537A	G06238		D002	427094086900	S04	19990105	0	0	0	0	0	13
200011	00059	HI557A	G06238		A001	427094091200	S01	19890913	0	0	0	0	0	12
200011	00059	HI557A	G06238		A009	427094102600	S02	19981015	30	8537	11865	24226	0	08
200011	02070	HI537A	G06238		D001	427094085301	S01	19940308	0	0	0	0	0	13
200011	02070	HI537A	G06238		D002	427094086900	S04	19990105	0	0	0	0	0	13
200012	00059	HI557A	G06238		A001	427094091200	S01	19890913	0	0	0	0	0	12
200012	00059	HI557A	G06238		A009	427094102600	S02	19981015	30	4822	11140	18915	0	08
200012	02070	HI537A	G06238		D001	427094085301	S01	19940308	0	0	0	0	0	13
200012	02070	HI537A	G06238		D002	427094086900	S04	19990105	0	0	0	0	0	13
200001	00491	HI271A	G06245		A002	427114062401	S02	19980816	31	0	3293	0	0	11
200001	00491	HI271A	G06245		A003	427114070601	S03	19990526	31	0	12753	0	0	11
200001	00491	HI271A	G06245		A004	427114058401	S02	19960624	0	0	0	0	0	13
200002	00491	HI271A	G06245		A002	427114062401	S02	19980816	27	0	3148	0	0	11
200002	00491	HI271A	G06245		A003	427114070601	S03	19990526	27	0	10083	0	0	11
200002	00491	HI271A	G06245		A004	427114058401	S02	19960624	0	0	0	0	0	13
200003	00491	HI271A	G06245		A002	427114062401	S02	19980816	31	0	846	0	0	11
200003	00491	HI271A	G06245		A003	427114070601	S03	19990526	31	0	4881	0	0	11
200003	00491	HI271A	G06245		A004	427114058401	S02	19960624	0	0	0	0	0	13
200004	00491	HI271A	G06245		A002	427114062401	S02	19980816	29	0	672	0	0	11
200004	00491	HI271A	G06245		A003	427114070601	S03	19990526	29	0	4861	0	0	11
200004	00491	HI271A	G06245		A004	427114058401	S02	19960624	0	0	0	0	0	13
200005	00491	HI271A	G06245		A002	427114062401	S02	19980816	31	0	4315	0	0	11
200005	00491	HI271A	G06245		A003	427114070601	S03	19990526	31	0	4324	0	0	11
200005	00491	HI271A	G06245		A004	427114058401	S02	19960624	0	0	0	0	0	13
200006	00491	HI271A	G06245		A002	427114062401	S02	19980816	27	0	2267	0	0	11
200006	00491	HI271A	G06245		A003	427114070601	S03	19990526	27	0	753	0	0	11
200006	00491	HI271A	G06245		A004	427114058401	S02	19960624	0	0	0	0	0	13

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00491	HI271A	G06245		A002	427114062401	S02	19980816	7	0	1948	0	0	11
200007	00491	HI271A	G06245		A003	427114070601	S03	19990526	7	0	645	0	0	11
200007	00491	HI271A	G06245		A004	427114058401	S02	19960624	0	0	0	0	0	13
200008	00491	HI271A	G06245		A002	427114062401	S02	19980816	3	0	679	0	0	11
200008	00491	HI271A	G06245		A003	427114070601	S03	19990526	3	0	226	0	0	11
200008	00491	HI271A	G06245		A004	427114058401	S02	19960624	0	0	0	0	0	13
200009	00491	HI271A	G06245		A002	427114062401	S02	19980816	2	23	667	0	0	11
200009	00491	HI271A	G06245		A003	427114070601	S03	19990526	3	0	1022	0	0	11
200009	00491	HI271A	G06245		A004	427114058401	S02	19960624	0	0	0	0	0	13
200010	00491	HI271A	G06245		A002	427114062401	S02	19980816	0	0	0	0	0	13
200010	00491	HI271A	G06245		A003	427114070601	S03	19990526	1	0	52	0	0	11
200010	00491	HI271A	G06245		A004	427114058401	S02	19960624	0	0	0	0	0	13
200011	00491	HI271A	G06245		A002	427114062401	S02	19980816	0	0	0	0	0	13
200011	00491	HI271A	G06245		A003	427114070601	S03	19990526	0	0	0	0	0	13
200011	00491	HI271A	G06245		A004	427114058401	S02	19960624	0	0	0	0	0	13
200012	00491	HI271A	G06245		A002	427114062401	S02	19980816	0	0	0	0	0	13
200012	00491	HI271A	G06245		A003	427114070601	S03	19990526	0	0	0	0	0	13
200012	00491	HI271A	G06245		A004	427114058401	S02	19960624	0	0	0	0	0	13
200001	01770	EB165	G06280	7543880120	A001	608044010800	S01	19870225	31	1912	1772	27376	0	08
200001	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	31	1112	5983	871	0	08
200001	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	31	1409	11106	164	0	08
200001	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	11962	9927	22337	0	08
200001	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	19098	24264	40573	0	08
200001	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	31	53	3798	0	0	11
200001	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	31	3583	22928	12619	0	08
200001	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	31	1720	1161	450	0	08
200001	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	31	1330	4297	77	0	08
200001	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	1	3	0	0	0	08
200001	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	5566	47610	5594	0	08
200001	01770	EB165	G06280	7543880120	A014	608044012501	D01	19880719	0	0	0	0	0	12
200001	01770	EB165	G06280	7543880120	A014D	608044012501	D02	19880719	31	1480	5001	40024	0	11
200001	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	30	71	1510	17	0	11
200001	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	1	0	192	0	0	09
200001	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	31	79	5441	27	0	11
200001	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200001	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200001	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200001	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200001	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200001	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	5347	11765	44225	0	08
200001	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200001	01770	EB165	G06280	7543880120	A029	608044014401	S01	19930815	31	6237	6087	33239	0	08
200001	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	31	151	389	754	0	11
200002	01770	EB165	G06280	7543880120	A001	608044010800	S01	19870225	29	1652	1428	21978	0	08
200002	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	29	1218	6213	847	0	08
200002	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	29	848	8581	35	0	08
200002	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	29	11383	9329	19676	0	08
200002	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	29	17671	22604	38488	0	08
200002	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	29	81	3540	0	0	11
200002	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	29	324	1352	4039	0	08
200002	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	29	2587	3586	321	0	08
200002	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	27	873	2736	217	0	08
200002	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200002	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	29	4955	41798	4701	0	08
200002	01770	EB165	G06280	7543880120	A014	608044012501	D01	19880719	0	0	0	0	0	12
200002	01770	EB165	G06280	7543880120	A014D	608044012501	D02	19880719	29	1408	4141	38470	0	11
200002	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	29	91	1362	0	0	11
200002	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200002	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200002	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	29	18	3708	12	0	11
200002	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200002	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200002	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200002	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200002	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200002	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	29	5073	10432	40606	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200002	01770	EB165	G06280	7543880120	A029	608044014401	S01	19930815	29	5908	5720	30798	0	08
200002	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	29	268	2213	920	0	11
200003	01770	EB165	G06280	7543880120	A001	608044010800	S01	19870225	31	1632	1822	22858	0	08
200003	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	31	924	6445	662	0	08
200003	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	31	856	8928	91	0	08
200003	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	10973	9486	21535	0	08
200003	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	18029	24222	41167	0	08
200003	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	31	29	3803	54	0	11
200003	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	31	1945	132	7321	0	08
200003	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	31	2345	4969	474	0	08
200003	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	31	1131	2855	163	0	08
200003	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200003	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	6284	49127	5614	0	08
200003	01770	EB165	G06280	7543880120	A014	608044012501	D01	19880719	0	0	0	0	0	12
200003	01770	EB165	G06280	7543880120	A014D	608044012501	D02	19880719	31	1496	3197	40353	0	11
200003	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	31	21	1811	0	0	11
200003	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200003	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200003	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	31	14	5320	30	0	11
200003	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200003	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200003	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200003	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200003	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200003	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	5305	11909	43092	0	08
200003	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200003	01770	EB165	G06280	7543880120	A029	608044014401	S01	19930815	31	6193	6273	32664	0	08
200003	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	29	98	381	497	0	11
200004	01770	EB165	G06280	7543880120	A001	608044010800	S01	19870225	30	1393	2049	21166	0	08
200004	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	30	802	4248	635	0	08
200004	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	30	873	8024	82	0	08
200004	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	30	9598	8712	20346	0	08
200004	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	30	15974	20749	39945	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	30	17	3390	0	0	11
200004	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	30	2430	1168	6690	0	08
200004	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	30	2943	4252	418	0	08
200004	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	30	1071	3571	177	0	08
200004	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200004	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	30	5599	47372	6185	0	08
200004	01770	EB165	G06280	7543880120	A014	608044012501	D01	19880719	0	0	0	0	0	12
200004	01770	EB165	G06280	7543880120	A014D	608044012501	D02	19880719	30	1508	2238	38931	0	11
200004	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	30	47	2082	9	0	11
200004	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200004	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200004	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	30	12	5085	60	0	11
200004	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200004	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200004	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200004	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200004	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200004	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	30	4995	11728	41578	0	08
200004	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200004	01770	EB165	G06280	7543880120	A029	608044014401	S01	19930815	30	5564	6503	31225	0	08
200004	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	30	314	1577	1969	0	11
200005	01770	EB165	G06280	7543880120	A001	608044010800	S01	19870225	10	403	562	5887	0	08
200005	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	31	797	7206	1476	0	08
200005	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	28	1129	9537	13	0	08
200005	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	10065	8695	21101	0	08
200005	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	16793	18839	40921	0	08
200005	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	31	44	3441	0	0	11
200005	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	31	1402	2581	8091	0	08
200005	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	31	2308	4224	433	0	08
200005	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	31	1115	4141	146	0	08
200005	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200005	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	5106	46134	6680	0	08
200005	01770	EB165	G06280	7543880120	A014	608044012501	D01	19880719	0	0	0	0	0	12
200005	01770	EB165	G06280	7543880120	A014D	608044012501	D02	19880719	31	1716	1792	40081	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	31	28	2140	29	0	11
200005	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200005	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200005	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	31	0	3215	40	0	11
200005	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200005	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200005	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200005	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200005	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200005	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	4526	8426	39708	0	08
200005	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200005	01770	EB165	G06280	7543880120	A029	608044014401	S01	19930815	31	5556	5831	29674	0	08
200005	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	31	450	3509	2323	0	11
200006	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	21	3780	47434	1633	0	08
200006	01770	EB165	G06280	7543880120	A001	608044010800	S01	19870225	0	0	0	0	0	15
200006	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	30	1018	9469	756	0	08
200006	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200006	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	30	10923	9776	22027	0	08
200006	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	30	15864	20779	38960	0	08
200006	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	30	0	4334	0	0	11
200006	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	30	525	4179	8745	0	08
200006	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	30	2834	1773	490	0	08
200006	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	30	1130	896	156	0	08
200006	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200006	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	30	4626	42330	6591	0	08
200006	01770	EB165	G06280	7543880120	A014	608044012501	D01	19880719	0	0	0	0	0	12
200006	01770	EB165	G06280	7543880120	A014D	608044012501	D02	19880719	30	1652	3337	36965	0	11
200006	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	30	20	1304	48	0	11
200006	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200006	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200006	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	30	0	3037	0	0	11
200006	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200006	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200006	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200006	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200006	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	30	4490	7990	39120	0	08
200006	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200006	01770	EB165	G06280	7543880120	A029	608044014401	S01	19930815	25	5289	4173	23256	0	08
200006	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	30	516	2232	2190	0	11
200007	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	31	10775	51925	9055	0	08
200007	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	31	1209	6364	976	0	08
200007	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	11	0	468	0	0	08
200007	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	10916	9501	22128	0	08
200007	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	14062	18578	36374	0	08
200007	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	31	0	3093	0	0	11
200007	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	31	1209	5864	9438	0	08
200007	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	31	2588	2816	306	0	08
200007	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	31	1079	1479	81	0	08
200007	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200007	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	4474	41203	6378	0	08
200007	01770	EB165	G06280	7543880120	A014	608044012501	D01	19880719	0	0	0	0	0	12
200007	01770	EB165	G06280	7543880120	A014D	608044012501	D02	19880719	31	1702	6635	39124	0	11
200007	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	31	132	1605	0	0	11
200007	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200007	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200007	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	31	0	2264	0	0	11
200007	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200007	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200007	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200007	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200007	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200007	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	4285	8895	40884	0	08
200007	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200007	01770	EB165	G06280	7543880120	A029	608044014401	S01	19930815	2	1	43	0	0	08
200007	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	31	691	1444	2895	0	11
200008	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	31	8342	42589	17213	0	08
200008	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	19	399	2739	519	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	31	906	11996	277	0	08
200008	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	9482	9963	22064	0	08
200008	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	12213	18093	36770	0	08
200008	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	31	0	2721	0	0	11
200008	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	31	1587	3308	6839	0	08
200008	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	31	1949	2550	409	0	08
200008	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	31	860	2416	48	0	08
200008	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200008	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	3714	39822	6118	0	08
200008	01770	EB165	G06280	7543880120	A014	608044012501	D01	19880719	0	0	0	0	0	12
200008	01770	EB165	G06280	7543880120	A014D	608044012501	D02	19880719	31	1674	6996	37526	0	11
200008	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	31	4522	2035	542	0	11
200008	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200008	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
200008	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	31	0	2250	0	0	11
200008	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200008	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200008	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200008	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200008	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200008	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	4382	10245	41640	0	08
200008	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200008	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200008	01770	EB165	G06280	7543880120	A029	608044014401	S01	19930815	0	0	0	0	0	15
200008	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	31	565	1059	2621	0	11
200009	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	30	6120	31524	19164	0	08
200009	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	30	1165	6671	1437	0	08
200009	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	24	508	6083	305	0	08
200009	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	30	9223	10088	20629	0	08
200009	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	30	10410	14875	32647	0	08
200009	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	30	0	2681	0	0	11
200009	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	30	1140	3324	5889	0	08
200009	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	30	2215	2394	518	0	08
200009	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	30	808	3221	204	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200009	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	30	4704	35222	5293	0	08
200009	01770	EB165	G06280	7543880120	A014	608044012501	D01	19880719	0	0	0	0	0	12
200009	01770	EB165	G06280	7543880120	A014D	608044012501	D02	19880719	30	1741	6179	37610	0	11
200009	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	30	1431	1165	218	0	11
200009	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200009	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	25	56	98	1687	0	08
200009	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	30	0	1284	0	0	11
200009	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200009	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200009	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200009	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200009	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200009	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	30	5129	10641	41923	0	08
200009	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200009	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200009	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	30	513	2159	2414	0	11
200010	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	30	6596	25002	22834	0	08
200010	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	31	870	5040	1079	0	08
200010	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	31	557	6274	331	0	08
200010	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	8941	10953	21148	0	08
200010	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	10292	15665	35298	0	08
200010	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	31	0	2927	0	0	11
200010	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	31	1246	802	4504	0	08
200010	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	31	2129	3028	329	0	08
200010	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	31	886	2582	175	0	08
200010	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200010	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	4230	32752	5170	0	08
200010	01770	EB165	G06280	7543880120	A014	608044012501	D01	19880719	0	0	0	0	0	12
200010	01770	EB165	G06280	7543880120	A014D	608044012501	D02	19880719	31	2207	6351	41875	0	11
200010	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	31	0	1175	48	0	11
200010	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200010	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	31	734	545	2797	0	08
200010	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	31	0	1272	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200010	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200010	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200010	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200010	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200010	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	4981	13765	43366	0	08
200010	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200010	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200010	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	31	541	2158	1352	0	11
200011	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	30	5889	15568	18422	0	08
200011	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	30	734	2186	1536	0	08
200011	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	30	284	3487	44	0	08
200011	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	30	8678	7584	21027	0	08
200011	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	30	8653	11896	31109	0	08
200011	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	30	0	3487	0	0	11
200011	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	27	1238	1184	5793	0	08
200011	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	30	2152	3747	509	0	08
200011	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	30	1015	433	61	0	08
200011	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	1	0	926	0	0	08
200011	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	30	3534	26981	5410	0	08
200011	01770	EB165	G06280	7543880120	A014	608044012501	D01	19880719	1	0	208	0	0	08
200011	01770	EB165	G06280	7543880120	A014D	608044012501	D02	19880719	30	2022	6058	38895	0	11
200011	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	29	0	1534	0	0	11
200011	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	1	0	100	0	0	08
200011	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	30	1154	1819	1116	0	08
200011	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	29	0	3799	0	0	11
200011	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200011	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200011	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200011	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200011	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200011	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	30	4516	10950	41893	0	08
200011	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200011	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	30	820	2978	2759	0	11
200012	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	31	5871	17319	18397	0	08
200012	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	31	792	2860	1365	0	08
200012	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	31	353	4140	40	0	08
200012	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	9153	7640	21483	0	08
200012	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	9024	13391	30949	0	08
200012	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	31	0	2572	0	0	11
200012	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	31	2138	650	13819	0	08
200012	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	31	2242	3347	401	0	08
200012	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	31	983	852	93	0	08
200012	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200012	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	3700	22800	5443	0	08
200012	01770	EB165	G06280	7543880120	A014	608044012501	D01	19880719	0	0	0	0	0	12
200012	01770	EB165	G06280	7543880120	A014D	608044012501	D02	19880719	31	2272	6097	38570	0	11
200012	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	31	0	1564	0	0	11
200012	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200012	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	31	569	171	1617	0	08
200012	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	31	0	2632	0	0	11
200012	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200012	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200012	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200012	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200012	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200012	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	5777	11219	45248	0	08
200012	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200012	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200012	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	31	699	2633	2434	0	11
200001	00771	GB189	G06358		A001	608074005100	D03	19971026	31	4838	20674	4428	0	09
200001	00771	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200001	00771	GB189	G06358		A002	608074005501	S01	19981129	31	0	156650	0	0	11
200001	00771	GB189	G06358		A003	608074005902	S01	19971001	31	1600	29069	2816	0	09
200001	00771	GB189	G06358		A004	608074009201	S01	19940426	31	1114	299937	0	0	11
200001	00771	GB189	G06358		A005	608074009501	S01	19991009	31	6525	27377	0	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00771	GB189	G06358		A006	608074010900	S01	19961105	31	149	17890	15270	0	09
200001	00771	GB189	G06358		A007	608074011100	S02	19971112	31	759	199013	1828	0	11
200001	00771	GB189	G06358		A008	608074011000	S01	19920922	31	5661	83738	8766	0	08
200001	00771	GB189	G06358		A009	608074011200	S01	19991024	31	406	77356	0	0	11
200001	00771	GB189	G06358		A010	608074010700	S01	19920607	31	125	18617	12857	0	09
200001	00771	GB189	G06358		A011	608074011500	S02	19981109	31	1177	217851	0	0	11
200001	00771	GB189	G06358		A012	608074011600	D02	19981014	31	924	148908	106	0	11
200001	00771	GB189	G06358		A012D	608074011600	D03	19981014	31	1091	228783	0	0	11
200001	00771	GB189	G06358		A013	608074010800	S01	19920712	31	24337	60019	514	0	08
200001	00771	GB189	G06358		A014	608074011400	S01	19930227	30	367	200527	0	0	11
200001	00771	GB189	G06358		A015	608074012001	S01	19970307	31	1550	18408	0	0	09
200001	00771	GB189	G06358		A016	608074009601	S02	19941215	31	0	40541	8619	0	11
200001	00771	GB189	G06358		A017	608074012400	S03	19950509	31	702	17668	2176	0	09
200001	00771	GB189	G06358		A018	608074012600	S01	19940109	31	3976	21110	14553	0	09
200001	00771	GB189	G06358		A019	608074012701	S01	19940314	31	2126	128803	300	0	08
200002	00771	GB189	G06358		A001	608074005100	D03	19971026	29	5095	16630	16806	0	09
200002	00771	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200002	00771	GB189	G06358		A002	608074005501	S01	19981129	29	0	126745	0	0	11
200002	00771	GB189	G06358		A003	608074005902	S01	19971001	29	1486	22224	2710	0	09
200002	00771	GB189	G06358		A004	608074009201	S01	19940426	29	1106	256737	0	0	11
200002	00771	GB189	G06358		A005	608074009501	S01	19991009	29	4470	19982	0	0	08
200002	00771	GB189	G06358		A006	608074010900	S01	19961105	29	150	14362	15905	0	09
200002	00771	GB189	G06358		A007	608074011100	S02	19971112	29	468	177351	3714	0	11
200002	00771	GB189	G06358		A008	608074011000	S01	19920922	29	4938	51108	19916	0	08
200002	00771	GB189	G06358		A009	608074011200	S01	19991024	29	547	62368	0	0	11
200002	00771	GB189	G06358		A010	608074010700	S01	19920607	29	125	15252	13320	0	09
200002	00771	GB189	G06358		A011	608074011500	S02	19981109	29	1376	194907	0	0	11
200002	00771	GB189	G06358		A012	608074011600	D02	19981014	29	855	138744	102	0	11
200002	00771	GB189	G06358		A012D	608074011600	D03	19981014	29	968	198115	0	0	11
200002	00771	GB189	G06358		A013	608074010800	S01	19920712	29	18914	41445	1370	0	08
200002	00771	GB189	G06358		A014	608074011400	S01	19930227	24	484	143906	0	0	11
200002	00771	GB189	G06358		A015	608074012001	S01	19970307	29	1095	15193	0	0	09
200002	00771	GB189	G06358		A016	608074009601	S02	19941215	29	0	26232	7807	0	11
200002	00771	GB189	G06358		A017	608074012400	S03	19950509	29	620	13904	1993	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00771	GB189	G06358		A018	608074012600	S01	19940109	29	3433	16005	13025	0	09
200002	00771	GB189	G06358		A019	608074012701	S01	19940314	29	1703	110914	548	0	08
200003	00771	GB189	G06358		A001	608074005100	D03	19971026	31	4241	12702	11966	0	09
200003	00771	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200003	00771	GB189	G06358		A002	608074005501	S01	19981129	31	0	159027	0	0	11
200003	00771	GB189	G06358		A003	608074005902	S01	19971001	31	1623	7836	2728	0	09
200003	00771	GB189	G06358		A004	608074009201	S01	19940426	31	1412	307318	0	0	11
200003	00771	GB189	G06358		A005	608074009501	S01	19991009	31	2729	5890	5	0	08
200003	00771	GB189	G06358		A006	608074010900	S01	19961105	30	166	6568	17130	0	09
200003	00771	GB189	G06358		A007	608074011100	S02	19971112	31	332	195456	1951	0	11
200003	00771	GB189	G06358		A008	608074011000	S01	19920922	31	4167	40424	12540	0	08
200003	00771	GB189	G06358		A009	608074011200	S01	19991024	31	309	56336	0	0	11
200003	00771	GB189	G06358		A010	608074010700	S01	19920607	31	144	7953	14598	0	09
200003	00771	GB189	G06358		A011	608074011500	S02	19981109	31	910	234007	0	0	11
200003	00771	GB189	G06358		A012	608074011600	D02	19981014	31	808	157867	110	0	11
200003	00771	GB189	G06358		A012D	608074011600	D03	19981014	31	1288	240290	0	0	11
200003	00771	GB189	G06358		A013	608074010800	S01	19920712	31	20254	45924	1054	0	08
200003	00771	GB189	G06358		A014	608074011400	S01	19930227	31	911	210620	0	0	11
200003	00771	GB189	G06358		A015	608074012001	S01	19970307	31	1757	15864	0	0	09
200003	00771	GB189	G06358		A016	608074009601	S02	19941215	31	0	10332	6199	0	11
200003	00771	GB189	G06358		A017	608074012400	S03	19950509	31	720	11929	2226	0	09
200003	00771	GB189	G06358		A018	608074012600	S01	19940109	31	5142	9687	15810	0	09
200003	00771	GB189	G06358		A019	608074012701	S01	19940314	31	2441	112348	383	0	08
200004	00771	GB189	G06358		A001	608074005100	D03	19971026	30	2056	9596	6339	0	09
200004	00771	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200004	00771	GB189	G06358		A002	608074005501	S01	19981129	30	0	155995	0	0	11
200004	00771	GB189	G06358		A003	608074005902	S01	19971001	30	1101	4853	1831	0	09
200004	00771	GB189	G06358		A004	608074009201	S01	19940426	30	2072	305322	0	0	11
200004	00771	GB189	G06358		A005	608074009501	S01	19991009	30	2784	11169	0	0	08
200004	00771	GB189	G06358		A006	608074010900	S01	19961105	30	168	3617	16453	0	09
200004	00771	GB189	G06358		A007	608074011100	S02	19971112	30	401	178828	2238	0	11
200004	00771	GB189	G06358		A008	608074011000	S01	19920922	30	4159	29176	9508	0	08
200004	00771	GB189	G06358		A009	608074011200	S01	19991024	30	226	50342	0	0	11
200004	00771	GB189	G06358		A010	608074010700	S01	19920607	30	111	2763	10757	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00771	GB189	G06358		A011	608074011500	S02	19981109	30	1301	229311	0	0	11
200004	00771	GB189	G06358		A012	608074011600	D02	19981014	30	871	150543	90	0	11
200004	00771	GB189	G06358		A012D	608074011600	D03	19981014	30	946	234364	0	0	11
200004	00771	GB189	G06358		A013	608074010800	S01	19920712	30	20735	47673	1071	0	08
200004	00771	GB189	G06358		A014	608074011400	S01	19930227	30	699	198852	0	0	11
200004	00771	GB189	G06358		A015	608074012001	S01	19970307	30	1614	8962	0	0	09
200004	00771	GB189	G06358		A016	608074009601	S02	19941215	30	0	3118	3754	0	11
200004	00771	GB189	G06358		A017	608074012400	S03	19950509	30	501	11853	1475	0	09
200004	00771	GB189	G06358		A018	608074012600	S01	19940109	30	4754	9279	11862	0	09
200004	00771	GB189	G06358		A019	608074012701	S01	19940314	30	2435	125961	357	0	08
200005	00771	GB189	G06358		A001	608074005100	D03	19971026	31	2538	5410	7678	0	09
200005	00771	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200005	00771	GB189	G06358		A002	608074005501	S01	19981129	31	187	168100	0	0	11
200005	00771	GB189	G06358		A003	608074005902	S01	19971001	31	1177	2701	2019	0	09
200005	00771	GB189	G06358		A004	608074009201	S01	19940426	31	1533	328873	0	0	11
200005	00771	GB189	G06358		A005	608074009501	S01	19991009	28	2239	4131	0	0	08
200005	00771	GB189	G06358		A006	608074010900	S01	19961105	31	149	2888	14877	0	09
200005	00771	GB189	G06358		A007	608074011100	S02	19971112	31	393	186415	2255	0	11
200005	00771	GB189	G06358		A008	608074011000	S01	19920922	31	2536	18686	6318	0	08
200005	00771	GB189	G06358		A009	608074011200	S01	19991024	31	52	51179	0	0	11
200005	00771	GB189	G06358		A010	608074010700	S01	19920607	31	133	2883	13364	0	09
200005	00771	GB189	G06358		A011	608074011500	S02	19981109	31	1218	236985	0	0	11
200005	00771	GB189	G06358		A012	608074011600	D02	19981014	31	842	151630	90	0	11
200005	00771	GB189	G06358		A012D	608074011600	D03	19981014	31	978	244224	0	0	11
200005	00771	GB189	G06358		A013	608074010800	S01	19920712	31	22300	57365	2127	0	08
200005	00771	GB189	G06358		A014	608074011400	S01	19930227	31	573	202868	0	0	11
200005	00771	GB189	G06358		A015	608074012001	S01	19970307	31	2234	6117	0	0	09
200005	00771	GB189	G06358		A016	608074009601	S02	19941215	31	0	5090	5234	0	11
200005	00771	GB189	G06358		A017	608074012400	S03	19950509	31	493	10464	1497	0	09
200005	00771	GB189	G06358		A018	608074012600	S01	19940109	31	4869	3094	11458	0	09
200005	00771	GB189	G06358		A019	608074012701	S01	19940314	31	2328	129788	350	0	08
200006	00771	GB189	G06358		A001	608074005100	D03	19971026	30	2273	5045	7161	0	09
200006	00771	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200006	00771	GB189	G06358		A002	608074005501	S01	19981129	30	1132	196684	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00771	GB189	G06358		A003	608074005902	S01	19971001	30	1288	985	2304	0	09
200006	00771	GB189	G06358		A004	608074009201	S01	19940426	30	1214	308538	0	0	11
200006	00771	GB189	G06358		A005	608074009501	S01	19991009	30	3495	4981	0	0	08
200006	00771	GB189	G06358		A006	608074010900	S01	19961105	30	113	2266	11665	0	09
200006	00771	GB189	G06358		A007	608074011100	S02	19971112	30	441	178226	2634	0	11
200006	00771	GB189	G06358		A008	608074011000	S01	19920922	30	426	2396	8010	0	08
200006	00771	GB189	G06358		A009	608074011200	S01	19991024	30	774	60972	0	0	11
200006	00771	GB189	G06358		A010	608074010700	S01	19920607	30	108	1319	11192	0	09
200006	00771	GB189	G06358		A011	608074011500	S02	19981109	30	1073	232140	0	0	11
200006	00771	GB189	G06358		A012	608074011600	D02	19981014	30	1249	150853	61	0	11
200006	00771	GB189	G06358		A012D	608074011600	D03	19981014	30	1090	216540	0	0	11
200006	00771	GB189	G06358		A013	608074010800	S01	19920712	27	13838	30743	1735	0	08
200006	00771	GB189	G06358		A014	608074011400	S01	19930227	30	884	179857	0	0	11
200006	00771	GB189	G06358		A015	608074012001	S01	19970307	30	1690	4100	0	0	09
200006	00771	GB189	G06358		A016	608074009601	S02	19941215	30	0	12470	6899	0	11
200006	00771	GB189	G06358		A017	608074012400	S03	19950509	30	975	7658	5553	0	09
200006	00771	GB189	G06358		A018	608074012600	S01	19940109	30	2287	3181	11664	0	09
200006	00771	GB189	G06358		A019	608074012701	S01	19940314	30	1646	132231	404	0	08
200007	00771	GB189	G06358		A001	608074005100	D03	19971026	31	2088	1394	6130	0	09
200007	00771	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200007	00771	GB189	G06358		A002	608074005501	S01	19981129	31	990	209243	0	0	11
200007	00771	GB189	G06358		A003	608074005902	S01	19971001	31	1433	2145	2387	0	09
200007	00771	GB189	G06358		A004	608074009201	S01	19940426	31	1731	315709	0	0	11
200007	00771	GB189	G06358		A005	608074009501	S01	19991009	8	466	221	0	0	08
200007	00771	GB189	G06358		A006	608074010900	S01	19961105	31	107	559	10262	0	09
200007	00771	GB189	G06358		A007	608074011100	S02	19971112	31	401	181263	2229	0	11
200007	00771	GB189	G06358		A008	608074011000	S01	19920922	31	436	3331	4501	0	08
200007	00771	GB189	G06358		A009	608074011200	S01	19991024	31	258	79006	0	0	11
200007	00771	GB189	G06358		A010	608074010700	S01	19920607	31	92	185	8826	0	09
200007	00771	GB189	G06358		A011	608074011500	S02	19981109	31	995	233223	0	0	11
200007	00771	GB189	G06358		A012	608074011600	D02	19981014	31	1068	163706	55	0	11
200007	00771	GB189	G06358		A012D	608074011600	D03	19981014	31	1114	214512	0	0	11
200007	00771	GB189	G06358		A013	608074010800	S01	19920712	0	0	0	0	0	12
200007	00771	GB189	G06358		A014	608074011400	S01	19930227	31	464	187122	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00771	GB189	G06358		A015	608074012001	S01	19970307	31	645	784	0	0	09
200007	00771	GB189	G06358		A016	608074009601	S02	19941215	17	0	1514	3008	0	11
200007	00771	GB189	G06358		A017	608074012400	S03	19950509	24	849	1587	4706	0	09
200007	00771	GB189	G06358		A018	608074012600	S01	19940109	31	1837	1370	13161	0	09
200007	00771	GB189	G06358		A019	608074012701	S01	19940314	31	1331	140259	356	0	08
200008	00771	GB189	G06358		A001	608074005100	D03	19971026	31	2183	710	6086	0	09
200008	00771	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200008	00771	GB189	G06358		A002	608074005501	S01	19981129	31	956	201996	0	0	11
200008	00771	GB189	G06358		A003	608074005902	S01	19971001	31	1265	813	2106	0	09
200008	00771	GB189	G06358		A004	608074009201	S01	19940426	31	1605	310310	0	0	11
200008	00771	GB189	G06358		A005	608074009501	S01	19991009	0	0	0	0	0	12
200008	00771	GB189	G06358		A006	608074010900	S01	19961105	28	119	180	11459	0	09
200008	00771	GB189	G06358		A007	608074011100	S02	19971112	31	364	180015	2024	0	11
200008	00771	GB189	G06358		A008	608074011000	S01	19920922	31	292	950	2566	0	08
200008	00771	GB189	G06358		A009	608074011200	S01	19991024	31	373	67729	0	0	11
200008	00771	GB189	G06358		A010	608074010700	S01	19920607	31	69	77	6556	0	09
200008	00771	GB189	G06358		A011	608074011500	S02	19981109	31	898	228109	0	0	11
200008	00771	GB189	G06358		A012	608074011600	D02	19981014	31	1186	164268	4	0	11
200008	00771	GB189	G06358		A012D	608074011600	D03	19981014	31	1034	205906	0	0	11
200008	00771	GB189	G06358		A013	608074010800	D01	20000801	1	51	35	282	0	08
200008	00771	GB189	G06358		A013D	608074010800	D02	20000801	2	5	2237	23	0	11
200008	00771	GB189	G06358		A014	608074011400	S01	19930227	31	406	188999	0	0	11
200008	00771	GB189	G06358		A015	608074012001	S01	19970307	31	642	340	0	0	09
200008	00771	GB189	G06358		A016	608074009601	S02	19941215	29	0	239	2627	0	11
200008	00771	GB189	G06358		A017	608074012400	S03	19950509	31	913	708	4779	0	09
200008	00771	GB189	G06358		A018	608074012600	S01	19940109	31	1957	763	12882	0	09
200008	00771	GB189	G06358		A019	608074012701	S01	19940314	31	1237	138247	302	0	08
200009	00771	GB189	G06358		A001	608074005100	D03	19971026	30	2807	3575	9867	0	09
200009	00771	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200009	00771	GB189	G06358		A002	608074005501	S01	19981129	30	1072	189173	0	0	11
200009	00771	GB189	G06358		A003	608074005902	S01	19971001	30	1258	1604	2008	0	09
200009	00771	GB189	G06358		A004	608074009201	S01	19940426	30	1176	277519	0	0	11
200009	00771	GB189	G06358		A005	608074009501	S01	19991009	19	517	109	0	0	08
200009	00771	GB189	G06358		A006	608074010900	S01	19961105	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00771	GB189	G06358		A007	608074011100	S02	19971112	30	412	168225	2199	0	11
200009	00771	GB189	G06358		A008	608074011000	S01	19920922	30	763	1796	717	0	08
200009	00771	GB189	G06358		A009	608074011200	S01	19991024	30	381	61839	0	0	11
200009	00771	GB189	G06358		A010	608074010700	S01	19920607	30	106	931	9711	0	09
200009	00771	GB189	G06358		A011	608074011500	S02	19981109	30	949	216168	0	0	11
200009	00771	GB189	G06358		A012	608074011600	D02	19981014	30	1258	153518	23	0	11
200009	00771	GB189	G06358		A012D	608074011600	D03	19981014	30	1134	240097	0	0	11
200009	00771	GB189	G06358		A013	608074010800	D01	20000801	30	16559	11171	2859	0	08
200009	00771	GB189	G06358		A013D	608074010800	D02	20000801	30	397	84404	137	0	11
200009	00771	GB189	G06358		A014	608074011400	S01	19930227	30	521	177536	0	0	11
200009	00771	GB189	G06358		A015	608074012001	S01	19970307	30	517	1330	0	0	09
200009	00771	GB189	G06358		A016	608074009601	S02	19941215	30	0	3378	2701	0	11
200009	00771	GB189	G06358		A017	608074012400	S03	19950509	30	493	3397	1770	0	09
200009	00771	GB189	G06358		A018	608074012600	S01	19940109	30	2365	4144	14284	0	09
200009	00771	GB189	G06358		A019	608074012701	S01	19940314	30	1446	123193	339	0	08
200010	00771	GB189	G06358		A001	608074005100	D03	19971026	31	2329	3979	9020	0	09
200010	00771	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200010	00771	GB189	G06358		A002	608074005501	S01	19981129	31	944	192313	0	0	11
200010	00771	GB189	G06358		A003	608074005902	S01	19971001	31	1015	4915	1776	0	09
200010	00771	GB189	G06358		A004	608074009201	S01	19940426	31	1492	280210	0	0	11
200010	00771	GB189	G06358		A005	608074009501	S01	19991009	31	608	1525	0	0	08
200010	00771	GB189	G06358		A006	608074010900	S01	19961105	0	0	0	0	0	12
200010	00771	GB189	G06358		A007	608074011100	S02	19971112	31	433	172807	2471	0	11
200010	00771	GB189	G06358		A008	608074011000	S01	19920922	31	1049	4116	428	0	08
200010	00771	GB189	G06358		A009	608074011200	S01	19991024	31	364	65547	0	0	11
200010	00771	GB189	G06358		A010	608074010700	S01	19920607	31	111	2872	11041	0	09
200010	00771	GB189	G06358		A011	608074011500	S02	19981109	31	1257	213582	0	0	11
200010	00771	GB189	G06358		A012	608074011600	D02	19981014	31	1247	155724	66	0	11
200010	00771	GB189	G06358		A012D	608074011600	D03	19981014	31	945	246030	0	0	11
200010	00771	GB189	G06358		A013	608074010800	D01	20000801	31	20189	28918	2167	0	08
200010	00771	GB189	G06358		A013D	608074010800	D02	20000801	31	789	99545	42	0	11
200010	00771	GB189	G06358		A014	608074011400	S01	19930227	31	709	169392	0	0	11
200010	00771	GB189	G06358		A015	608074012001	S01	19970307	31	520	2595	0	0	09
200010	00771	GB189	G06358		A016	608074009601	S02	19941215	31	0	10254	4924	0	11

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00771	GB189	G06358		A017	608074012400	S03	19950509	31	433	2438	1532	0	09
200010	00771	GB189	G06358		A018	608074012600	S01	19940109	31	2193	6557	14135	0	09
200010	00771	GB189	G06358		A019	608074012701	S01	19940314	31	1413	98989	355	0	08
200011	00771	GB189	G06358		A001	608074005100	D03	19971026	30	1966	9975	6906	0	09
200011	00771	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200011	00771	GB189	G06358		A002	608074005501	S01	19981129	30	444	180232	0	0	11
200011	00771	GB189	G06358		A003	608074005902	S01	19971001	30	933	11419	1640	0	09
200011	00771	GB189	G06358		A004	608074009201	S01	19940426	30	698	265469	0	0	11
200011	00771	GB189	G06358		A005	608074009501	S01	19991009	30	908	6049	0	0	08
200011	00771	GB189	G06358		A006	608074010900	S01	19961105	0	0	0	0	0	12
200011	00771	GB189	G06358		A007	608074011100	S02	19971112	30	71	163345	407	0	11
200011	00771	GB189	G06358		A008	608074011000	S01	19920922	30	1696	10318	828	0	08
200011	00771	GB189	G06358		A009	608074011200	S01	19991024	30	2	54488	0	0	11
200011	00771	GB189	G06358		A010	608074010700	S01	19920607	30	99	7002	9762	0	09
200011	00771	GB189	G06358		A011	608074011500	S02	19981109	30	1308	197786	0	0	11
200011	00771	GB189	G06358		A012	608074011600	D02	19981014	30	927	141585	2	0	11
200011	00771	GB189	G06358		A012D	608074011600	D03	19981014	30	848	242226	0	0	11
200011	00771	GB189	G06358		A013	608074010800	D01	20000801	30	19560	43797	1931	0	08
200011	00771	GB189	G06358		A013D	608074010800	D02	20000801	30	494	103525	27	0	11
200011	00771	GB189	G06358		A014	608074011400	S01	19930227	30	429	155560	0	0	11
200011	00771	GB189	G06358		A015	608074012001	S01	19970307	28	1084	6879	0	0	09
200011	00771	GB189	G06358		A016	608074009601	S02	19941215	30	0	10652	4498	0	11
200011	00771	GB189	G06358		A017	608074012400	S03	19950509	30	511	7397	1722	0	09
200011	00771	GB189	G06358		A018	608074012600	S01	19940109	30	1707	10938	12401	0	09
200011	00771	GB189	G06358		A019	608074012701	S01	19940314	30	435	82290	108	0	08
200012	00771	GB189	G06358		A001	608074005100	D03	19971026	31	2110	9762	7283	0	09
200012	00771	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200012	00771	GB189	G06358		A002	608074005501	S01	19981129	31	680	182880	0	0	11
200012	00771	GB189	G06358		A003	608074005902	S01	19971001	31	978	11561	1683	0	09
200012	00771	GB189	G06358		A004	608074009201	S01	19940426	31	1167	273112	0	0	11
200012	00771	GB189	G06358		A005	608074009501	S01	19991009	31	783	4470	0	0	08
200012	00771	GB189	G06358		A006	608074010900	S01	19961105	0	0	0	0	0	12
200012	00771	GB189	G06358		A007	608074011100	S02	19971112	31	429	165294	1303	0	11
200012	00771	GB189	G06358		A008	608074011000	S01	19920922	31	1132	12325	658	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00771	GB189	G06358		A009	608074011200	S01	19991024	31	80	71833	0	0	11
200012	00771	GB189	G06358		A010	608074010700	S01	19920607	31	135	14997	11019	0	09
200012	00771	GB189	G06358		A011	608074011500	S02	19981109	31	1606	206927	0	0	11
200012	00771	GB189	G06358		A012	608074011600	D02	19981014	31	1022	143537	0	0	11
200012	00771	GB189	G06358		A012D	608074011600	D03	19981014	31	1203	241563	0	0	11
200012	00771	GB189	G06358		A013	608074010800	D01	20000801	31	18805	49737	1858	0	08
200012	00771	GB189	G06358		A013D	608074010800	D02	20000801	31	716	94440	34	0	11
200012	00771	GB189	G06358		A014	608074011400	S01	19930227	31	704	155932	0	0	11
200012	00771	GB189	G06358		A015	608074012001	S01	19970307	31	1331	11475	456	0	09
200012	00771	GB189	G06358		A016	608074009601	S02	19941215	31	17	15621	5714	0	11
200012	00771	GB189	G06358		A017	608074012400	S03	19950509	31	800	14895	2449	0	09
200012	00771	GB189	G06358		A018	608074012600	S01	19940109	31	1660	9822	11822	0	09
200012	00771	GB189	G06358		A019	608074012701	S01	19940314	31	917	96499	197	0	08
200001	00078	GB236	G06359		A001	608074006400	S01	19991017	3	127	10415	791	0	11
200001	00078	GB236	G06359		A002	608074062402	S02	19990717	27	0	138570	23235	0	11
200001	00078	GB236	G06359		A003	608074009700	D02	19931120	0	0	0	0	0	13
200001	00078	GB236	G06359		A003D	608074009700	D62	19970901	27	0	36531	16	0	11
200001	00078	GB236	G06359		A004	608074013300	S03	19971127	27	0	46748	2248	0	11
200001	00078	GB236	G06359		A005	608074012800	D01	19951103	0	0	0	0	0	13
200001	00078	GB236	G06359		A005D	608074012800	D02	19951103	0	0	0	0	0	13
200001	00078	GB236	G06359		A006	608074013200	S03	19971113	27	0	207714	6024	0	11
200001	00078	GB236	G06359		A007	608074064600	S01	19981030	26	0	44588	2184	0	11
200001	00078	GB236	G06359		A008	608074013400	S02	19960102	19	0	1415	0	0	11
200001	00078	GB236	G06359		A009	608074012900	D01	19940607	0	0	0	0	0	13
200001	00078	GB236	G06359		A009D	608074012900	D02	19940607	0	0	0	0	0	13
200001	00078	GB236	G06359		A010	608074064700	S01	19990227	27	0	105123	1728	0	11
200002	00078	GB236	G06359		A001	608074006400	S01	19991017	0	0	0	0	0	13
200002	00078	GB236	G06359		A002	608074062402	S02	19990717	29	208	118734	22212	0	11
200002	00078	GB236	G06359		A003	608074009700	D02	19931120	0	0	0	0	0	13
200002	00078	GB236	G06359		A003D	608074009700	D62	19970901	28	0	36310	20	0	11
200002	00078	GB236	G06359		A004	608074013300	S03	19971127	26	0	37185	1952	0	11
200002	00078	GB236	G06359		A005	608074012800	D01	19951103	0	0	0	0	0	13
200002	00078	GB236	G06359		A005D	608074012800	D02	19951103	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	GB236	G06359		A006	608074013200	S03	19971113	27	0	169834	5790	0	11
200002	00078	GB236	G06359		A007	608074064600	S01	19981030	22	0	41164	2971	0	11
200002	00078	GB236	G06359		A009	608074012900	D01	19940607	0	0	0	0	0	13
200002	00078	GB236	G06359		A009D	608074012900	D02	19940607	0	0	0	0	0	13
200002	00078	GB236	G06359		A010	608074064700	S01	19990227	28	0	96875	1898	0	11
200003	00078	GB236	G06359		A001	608074006400	S01	19991017	0	0	0	0	0	13
200003	00078	GB236	G06359		A002	608074062402	S02	19990717	31	216	127675	24615	0	11
200003	00078	GB236	G06359		A003	608074009700	D02	19931120	0	0	0	0	0	13
200003	00078	GB236	G06359		A003D	608074009700	D62	19970901	31	0	42625	18	0	11
200003	00078	GB236	G06359		A004	608074013300	S03	19971127	31	0	52632	2382	0	11
200003	00078	GB236	G06359		A005	608074012800	D01	19951103	0	0	0	0	0	13
200003	00078	GB236	G06359		A005D	608074012800	D02	19951103	0	0	0	0	0	13
200003	00078	GB236	G06359		A006	608074013200	S03	19971113	31	0	203241	7400	0	11
200003	00078	GB236	G06359		A007	608074064600	S01	19981030	17	0	27998	2198	0	11
200003	00078	GB236	G06359		A008	608074013400	S02	19960102	0	0	0	0	0	13
200003	00078	GB236	G06359		A009	608074012900	D01	19940607	0	0	0	0	0	13
200003	00078	GB236	G06359		A009D	608074012900	D02	19940607	0	0	0	0	0	13
200003	00078	GB236	G06359		A010	608074064700	S01	19990227	31	0	105255	1401	0	11
200004	00078	GB236	G06359		A001	608074006400	S02	20000425	0	0	0	0	0	13
200004	00078	GB236	G06359		A002	608074062402	S02	19990717	30	40	60729	12536	0	11
200004	00078	GB236	G06359		A003	608074009700	D02	19931120	0	0	0	0	0	13
200004	00078	GB236	G06359		A003D	608074009700	D62	19970901	30	0	46857	12	0	11
200004	00078	GB236	G06359		A004	608074013300	S03	19971127	30	0	53519	1567	0	11
200004	00078	GB236	G06359		A005	608074012800	D01	19951103	0	0	0	0	0	13
200004	00078	GB236	G06359		A005D	608074012800	D02	19951103	0	0	0	0	0	13
200004	00078	GB236	G06359		A006	608074013200	S03	20000429	30	0	218340	4570	0	11
200004	00078	GB236	G06359		A007	608074064600	S01	19981030	24	0	41514	2275	0	11
200004	00078	GB236	G06359		A008	608074013400	S02	19960102	14	0	12597	65	0	11
200004	00078	GB236	G06359		A009	608074012900	D01	19940607	0	0	0	0	0	13
200004	00078	GB236	G06359		A009D	608074012900	D02	19940607	0	0	0	0	0	13
200004	00078	GB236	G06359		A010	608074064700	S01	19990227	30	0	114981	1028	0	11
200005	00078	GB236	G06359		A001	608074006400	S02	20000425	0	0	0	0	0	13
200005	00078	GB236	G06359		A002	608074062402	S02	19990717	31	41	19232	10769	0	11
200005	00078	GB236	G06359		A003	608074009700	D02	19931120	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	GB236	G06359		A003D	608074009700	D62	19970901	31	0	53661	22	0	11
200005	00078	GB236	G06359		A004	608074013300	S03	19971127	1	0	81	2	0	11
200005	00078	GB236	G06359		A005	608074012800	D01	19951103	0	0	0	0	0	13
200005	00078	GB236	G06359		A005D	608074012800	D02	19951103	0	0	0	0	0	13
200005	00078	GB236	G06359		A006	608074013200	S03	20000429	31	0	240086	3810	0	11
200005	00078	GB236	G06359		A007	608074064600	S01	19981030	29	0	40453	3248	0	11
200005	00078	GB236	G06359		A008	608074013400	S02	19960102	31	0	26209	38	0	11
200005	00078	GB236	G06359		A009	608074012900	D01	19940607	0	0	0	0	0	13
200005	00078	GB236	G06359		A009D	608074012900	D02	19940607	0	0	0	0	0	13
200005	00078	GB236	G06359		A010	608074064700	S01	19990227	31	0	93371	1305	0	11
200006	00078	GB236	G06359		A001	608074006400	S02	20000425	0	0	0	0	0	13
200006	00078	GB236	G06359		A002	608074062402	S02	19990717	30	2	22665	24128	0	11
200006	00078	GB236	G06359		A003	608074009700	D02	19931120	0	0	0	0	0	13
200006	00078	GB236	G06359		A003D	608074009700	D62	19970901	30	0	42657	985	0	11
200006	00078	GB236	G06359		A004	608074013300	S03	19971127	0	0	0	0	0	13
200006	00078	GB236	G06359		A005	608074012800	D01	19951103	0	0	0	0	0	13
200006	00078	GB236	G06359		A005D	608074012800	D02	19951103	0	0	0	0	0	13
200006	00078	GB236	G06359		A006	608074013200	S03	20000429	30	3	214403	6687	0	11
200006	00078	GB236	G06359		A007	608074064600	S01	19981030	26	0	26995	1784	0	11
200006	00078	GB236	G06359		A008	608074013400	S02	19960102	30	0	23130	29	0	11
200006	00078	GB236	G06359		A009	608074012900	D01	19940607	0	0	0	0	0	13
200006	00078	GB236	G06359		A009D	608074012900	D02	19940607	0	0	0	0	0	13
200006	00078	GB236	G06359		A010	608074064700	S01	19990227	30	0	67778	1854	0	11
200007	00078	GB236	G06359		A001	608074006400	S02	20000425	0	0	0	0	0	13
200007	00078	GB236	G06359		A002	608074062402	S02	19990717	28	7	22094	19567	0	11
200007	00078	GB236	G06359		A003	608074009700	D02	19931120	0	0	0	0	0	13
200007	00078	GB236	G06359		A003D	608074009700	D62	19970901	31	0	57617	58	0	11
200007	00078	GB236	G06359		A004	608074013300	S03	20000714	1	0	1415	37	0	11
200007	00078	GB236	G06359		A005	608074012800	D01	19951103	0	0	0	0	0	13
200007	00078	GB236	G06359		A005D	608074012800	D02	19951103	0	0	0	0	0	13
200007	00078	GB236	G06359		A006	608074013200	S03	20000429	31	10	218968	3692	0	11
200007	00078	GB236	G06359		A007	608074064600	S01	20000712	20	0	25041	1118	0	11
200007	00078	GB236	G06359		A008	608074013400	S02	19960102	31	0	16473	7	0	11
200007	00078	GB236	G06359		A009	608074012900	D01	19940607	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00078	GB236	G06359		A009D	608074012900	D02	19940607	0	0	0	0	0	13
200007	00078	GB236	G06359		A010	608074064700	S01	19990227	31	0	75967	1298	0	11
200008	00078	GB236	G06359		A001	608074006400	S02	20000425	0	0	0	0	0	13
200008	00078	GB236	G06359		A002	608074062402	S02	19990717	29	23	26147	13215	0	11
200008	00078	GB236	G06359		A003	608074009700	D02	19931120	0	0	0	0	0	13
200008	00078	GB236	G06359		A003D	608074009700	D62	19970901	31	3	52784	16	0	11
200008	00078	GB236	G06359		A004	608074013300	S03	20000714	0	0	0	0	0	13
200008	00078	GB236	G06359		A005	608074012800	D01	19951103	0	0	0	0	0	13
200008	00078	GB236	G06359		A005D	608074012800	D02	19951103	0	0	0	0	0	13
200008	00078	GB236	G06359		A006	608074013200	S03	20000429	31	12	200104	3149	0	11
200008	00078	GB236	G06359		A007	608074064600	S01	20000712	29	0	36813	1707	0	11
200008	00078	GB236	G06359		A008	608074013400	S02	19960102	31	0	9966	0	0	11
200008	00078	GB236	G06359		A009	608074012900	D01	19940607	0	0	0	0	0	13
200008	00078	GB236	G06359		A009D	608074012900	D02	19940607	0	0	0	0	0	13
200008	00078	GB236	G06359		A010	608074064700	S01	19990227	31	0	62422	1289	0	11
200009	00078	GB236	G06359		A001	608074006400	S02	20000425	0	0	0	0	0	13
200009	00078	GB236	G06359		A002	608074062402	S02	19990717	3	5	3386	1245	0	11
200009	00078	GB236	G06359		A003	608074009700	D02	19931120	0	0	0	0	0	13
200009	00078	GB236	G06359		A003D	608074009700	D62	19970901	30	8	49276	11	0	11
200009	00078	GB236	G06359		A004	608074013300	S03	20000714	0	0	0	0	0	13
200009	00078	GB236	G06359		A005	608074012800	D01	19951103	0	0	0	0	0	13
200009	00078	GB236	G06359		A005D	608074012800	D02	19951103	0	0	0	0	0	13
200009	00078	GB236	G06359		A006	608074013200	S03	20000429	30	28	177147	4037	0	11
200009	00078	GB236	G06359		A007	608074064600	S01	20000712	27	0	45897	965	0	11
200009	00078	GB236	G06359		A008	608074013400	S02	19960102	29	0	2983	0	0	11
200009	00078	GB236	G06359		A009	608074012900	D01	19940607	0	0	0	0	0	13
200009	00078	GB236	G06359		A009D	608074012900	D02	19940607	0	0	0	0	0	13
200009	00078	GB236	G06359		A010	608074064700	S01	19990227	30	0	57601	1177	0	11
200010	00078	GB236	G06359		A001	608074006400	S02	20000425	0	0	0	0	0	13
200010	00078	GB236	G06359		A002	608074062402	S02	19990717	0	0	0	0	0	15
200010	00078	GB236	G06359		A002	608074062402	S03	20001017	3	0	1225	0	0	11
200010	00078	GB236	G06359		A003	608074009700	D02	19931120	0	0	0	0	0	13
200010	00078	GB236	G06359		A003D	608074009700	D62	19970901	31	8	47762	26	0	11
200010	00078	GB236	G06359		A004	608074013300	S03	20000714	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	GB236	G06359		A005	608074012800	D01	19951103	0	0	0	0	0	13
200010	00078	GB236	G06359		A005D	608074012800	D02	19951103	0	0	0	0	0	13
200010	00078	GB236	G06359		A006	608074013200	S03	20000429	31	19	170775	4554	0	11
200010	00078	GB236	G06359		A007	608074064600	S01	20000712	30	0	28116	1677	0	11
200010	00078	GB236	G06359		A008	608074013400	S02	19960102	31	0	30947	71	0	11
200010	00078	GB236	G06359		A009	608074012900	D01	19940607	0	0	0	0	0	13
200010	00078	GB236	G06359		A009D	608074012900	D02	19940607	0	0	0	0	0	13
200010	00078	GB236	G06359		A010	608074064700	S01	19990227	31	0	60079	1402	0	11
200011	00078	GB236	G06359		A001	608074006400	S02	20000425	0	0	0	0	0	15
200011	00078	GB236	G06359		A001	608074006400	S01	20001112	0	0	0	0	0	13
200011	00078	GB236	G06359		A002	608074062402	S03	20001017	0	0	0	0	0	13
200011	00078	GB236	G06359		A003	608074009700	D02	19931120	0	0	0	0	0	13
200011	00078	GB236	G06359		A003D	608074009700	D62	19970901	30	9	58934	32	0	11
200011	00078	GB236	G06359		A004	608074013300	S03	20000714	0	0	0	0	0	13
200011	00078	GB236	G06359		A005	608074012800	D01	19951103	0	0	0	0	0	13
200011	00078	GB236	G06359		A005D	608074012800	D02	19951103	0	0	0	0	0	13
200011	00078	GB236	G06359		A006	608074013200	S03	20000429	30	0	187532	5903	0	11
200011	00078	GB236	G06359		A007	608074064600	S01	20000712	29	0	28282	1987	0	11
200011	00078	GB236	G06359		A008	608074013400	S02	19960102	26	0	11956	2	0	11
200011	00078	GB236	G06359		A009	608074012900	D01	19940607	0	0	0	0	0	13
200011	00078	GB236	G06359		A009D	608074012900	D02	19940607	0	0	0	0	0	13
200011	00078	GB236	G06359		A010	608074064700	S01	20001112	30	0	86299	1777	0	11
200012	00078	GB236	G06359		A001	608074006400	S01	20001112	0	0	0	0	0	13
200012	00078	GB236	G06359		A002	608074062402	S03	20001017	0	0	0	0	0	13
200012	00078	GB236	G06359		A003	608074009700	D02	19931120	0	0	0	0	0	13
200012	00078	GB236	G06359		A003D	608074009700	D62	19970901	31	18	55802	11	0	11
200012	00078	GB236	G06359		A004	608074013300	S03	20000714	0	0	0	0	0	13
200012	00078	GB236	G06359		A005	608074012800	D01	19951103	0	0	0	0	0	13
200012	00078	GB236	G06359		A005D	608074012800	D02	19951103	0	0	0	0	0	13
200012	00078	GB236	G06359		A006	608074013200	S03	20000429	31	0	175224	4655	0	11
200012	00078	GB236	G06359		A007	608074064600	S01	20000712	30	0	29917	1398	0	11
200012	00078	GB236	G06359		A008	608074013400	S02	19960102	31	0	9385	0	0	11
200012	00078	GB236	G06359		A009	608074012900	D01	19940607	0	0	0	0	0	13
200012	00078	GB236	G06359		A009D	608074012900	D02	19940607	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	GB236	G06359		A010	608074064700	S01	20001112	31	0	124119	1955	0	11
200001	02219	GB224	G06364		005	608074061800	S01	19910522	31	0	414201	0	0	11
200002	02219	GB224	G06364		005	608074061800	S01	19910522	29	0	358797	0	0	11
200003	02219	GB224	G06364		005	608074061800	S01	19910522	26	0	315899	0	0	11
200004	02219	GB224	G06364		005	608074061800	S01	19910522	16	0	200983	0	0	11
200005	02219	GB224	G06364		005	608074061800	S01	19910522	31	0	371748	0	0	11
200006	02219	GB224	G06364		005	608074061800	S01	19910522	30	0	350835	0	0	11
200007	02219	GB224	G06364		005	608074061800	S01	19910522	20	0	231042	0	0	11
200008	02219	GB224	G06364		005	608074061800	S01	19910522	31	0	339305	0	0	11
200009	02219	GB224	G06364		005	608074061800	S01	19910522	30	0	320486	0	0	11
200010	02219	GB224	G06364		005	608074061800	S01	19910522	31	0	321718	0	0	11
200011	02219	GB224	G06364		005	608074061800	S01	19910522	30	0	308660	0	0	11
200012	02219	GB224	G06364		005	608074061800	S01	19910522	31	0	305144	7651	0	11
200001	00003	PE881	G06390		001	608214000400	S01	19981012	31	0	162557	0	0	11
200002	00003	PE881	G06390		001	608214000400	S01	19981012	29	0	143249	0	0	11
200003	00003	PE881	G06390		001	608214000400	S01	19981012	31	0	138119	0	0	11
200004	00003	PE881	G06390		001	608214000400	S01	19981012	30	0	135952	0	0	11
200005	00003	PE881	G06390		001	608214000400	S01	19981012	30	0	111510	0	0	11
200006	00003	PE881	G06390		001	608214000400	S01	19981012	30	0	111927	0	0	11
200007	00003	PE881	G06390		001	608214000400	S01	19981012	31	0	101226	0	0	11
200008	00003	PE881	G06390		001	608214000400	S01	19981012	31	0	103892	0	0	11
200009	00003	PE881	G06390		001	608214000400	S01	19981012	30	0	95616	0	0	11
200010	00003	PE881	G06390		001	608214000400	S01	19981012	31	0	102638	0	0	11
200011	00003	PE881	G06390		001	608214000400	S01	19981012	30	0	93496	0	0	11
200012	00003	PE881	G06390		001	608214000400	S01	19981012	31	0	95547	0	0	11
200001	01819	WC180	G06572		002	177004070801	S01	19870311	31	0	34794	0	0	11
200001	01819	WC180	G06572		003	177004076300	S01	19890117	0	0	0	0	0	13
200002	01819	WC180	G06572		002	177004070801	S01	19870311	29	0	38298	0	0	11
200002	01819	WC180	G06572		003	177004076300	S01	19890117	0	0	0	0	0	13
200003	01819	WC180	G06572		002	177004070801	S01	19870311	14	0	13855	0	0	11
200003	01819	WC180	G06572		003	177004076300	S01	19890117	0	0	0	0	0	13
200004	01819	WC180	G06572		002	177004070801	S01	19870311	30	150	39459	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01819	WC180	G06572		003	177004076300	S01	19890117	0	0	0	0	0	13
200005	01819	WC180	G06572		002	177004070801	S01	19870311	31	0	39025	22	0	11
200005	01819	WC180	G06572		003	177004076300	S01	19890117	0	0	0	0	0	13
200006	01819	WC180	G06572		002	177004070801	S01	19870311	27	90	29450	17	0	11
200007	01819	WC180	G06572		002	177004070801	S01	19870311	3	7	2704	4	0	11
200007	01819	WC180	G06572		003	177004076301	S01	20000730	0	0	0	0	0	13
200008	01819	WC180	G06572		002	177004070801	S01	19870311	31	68	32140	3	0	11
200008	01819	WC180	G06572		003	177004076301	S01	20000730	0	0	0	0	0	13
200009	01819	WC180	G06572		002	177004070801	S01	19870311	24	118	33000	34	0	11
200009	01819	WC180	G06572		003	177004076301	S01	20000730	23	1405	80092	4	0	11
200010	01819	WC180	G06572		002	177004070801	S01	19870311	31	172	35442	29	0	11
200010	01819	WC180	G06572		003	177004076301	S01	20000730	28	1574	93391	4	0	11
200011	01819	WC180	G06572		002	177004070801	S01	19870311	30	228	31743	27	0	11
200011	01819	WC180	G06572		003	177004076301	S01	20000730	30	2084	137191	70	0	11
200012	01819	WC180	G06572		002	177004070801	S01	19870311	30	101	21481	7	0	11
200012	01819	WC180	G06572		003	177004076301	S01	20000730	31	2223	175412	72	0	11
200001	00114	WC187	G06581		002	177014026600	S01	19980630	0	0	0	0	0	13
200002	00114	WC187	G06581		002	177014026600	S01	19980630	0	0	0	0	0	13
200003	00114	WC187	G06581		002	177014026600	S01	19980630	18	71	18066	1509	0	11
200004	00114	WC187	G06581		002	177014026600	S01	19980630	30	93	16190	1401	0	11
200005	00114	WC187	G06581		002	177014026600	S01	19980630	31	97	11119	701	0	11
200006	00114	WC187	G06581		002	177014026600	S01	19980630	30	51	11925	1807	0	11
200007	00114	WC187	G06581		002	177014026600	S01	19980630	30	61	12047	871	0	11
200008	00114	WC187	G06581		002	177014026600	S01	19980630	28	22	7021	571	0	11
200009	00114	WC187	G06581		002	177014026600	S01	19980630	10	0	3251	18	0	11
200010	00114	WC187	G06581		002	177014026600	S01	19980630	29	0	17514	861	0	11
200011	00114	WC187	G06581		002	177014026600	S01	19980630	25	0	20671	3605	0	11
200012	00114	WC187	G06581		002	177014026600	S01	19980630	31	0	7167	669	0	11
200001	00282	EC359	G06655		A001	177044061100	D01	19880731	0	0	0	0	0	13
200001	00282	EC359	G06655		A001D	177044061100	D02	19880731	0	0	0	0	0	03
200001	00282	EC359	G06655		A002	177044061501	S02	19891220	26	185	736	2254	0	08
200001	00282	EC359	G06655		A003	177044063200	D01	19880617	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00282	EC359	G06655		A003D	177044063200	D02	19880617	0	0	0	0	0	13
200001	00282	EC359	G06655		A004	177044065500	D01	19900607	0	0	0	0	0	12
200001	00282	EC359	G06655		A004D	177044065500	D02	19880707	0	0	0	0	0	12
200001	00282	EC359	G06655		A005	177044066001	D03	19900617	0	0	0	0	0	12
200001	00282	EC359	G06655		A005D	177044066001	D02	19880821	0	0	0	0	0	13
200001	00282	EC359	G06655		A006	177044068700	D02	19900706	23	444	2867	497	0	11
200001	00282	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	12
200001	00282	EC359	G06655		A007	177044069500	S02	19900721	0	0	0	0	0	12
200001	00282	EC359	G06655		A008	177044069900	S01	19890417	26	6576	5661	1866	0	08
200001	00282	EC359	G06655		A009	177044070300	S01	19890820	0	0	0	0	0	13
200001	00282	EC359	G06655		A010	177044071000	S01	19980208	26	753	1484	12343	0	08
200002	00282	EC359	G06655		A001	177044061100	D01	19880731	0	0	0	0	0	13
200002	00282	EC359	G06655		A001D	177044061100	D02	19880731	0	0	0	0	0	03
200002	00282	EC359	G06655		A002	177044061501	S02	19891220	29	178	858	2712	0	08
200002	00282	EC359	G06655		A003	177044063200	D01	19880617	0	0	0	0	0	12
200002	00282	EC359	G06655		A003D	177044063200	D02	19880617	0	0	0	0	0	13
200002	00282	EC359	G06655		A004	177044065500	D01	19900607	0	0	0	0	0	12
200002	00282	EC359	G06655		A004D	177044065500	D02	19880707	0	0	0	0	0	12
200002	00282	EC359	G06655		A005	177044066001	D03	19900617	0	0	0	0	0	12
200002	00282	EC359	G06655		A005D	177044066001	D02	19880821	0	0	0	0	0	13
200002	00282	EC359	G06655		A006	177044068700	D02	19900706	26	374	2862	438	0	11
200002	00282	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	12
200002	00282	EC359	G06655		A007	177044069500	S02	19900721	0	0	0	0	0	12
200002	00282	EC359	G06655		A008	177044069900	S01	19890417	29	7082	6263	2142	0	08
200002	00282	EC359	G06655		A009	177044070300	S01	19890820	0	0	0	0	0	13
200002	00282	EC359	G06655		A010	177044071000	S01	19980208	29	686	1696	12534	0	08
200003	00282	EC359	G06655		A001	177044061100	D01	19880731	0	0	0	0	0	13
200003	00282	EC359	G06655		A001D	177044061100	D02	19880731	0	0	0	0	0	03
200003	00282	EC359	G06655		A002	177044061501	S02	19891220	29	227	1043	2849	0	08
200003	00282	EC359	G06655		A003	177044063200	D01	19880617	0	0	0	0	0	12
200003	00282	EC359	G06655		A003D	177044063200	D02	19880617	0	0	0	0	0	13
200003	00282	EC359	G06655		A004	177044065500	D01	19900607	0	0	0	0	0	12
200003	00282	EC359	G06655		A004D	177044065500	D02	19880707	0	0	0	0	0	12
200003	00282	EC359	G06655		A005	177044066001	D03	19900617	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00282	EC359	G06655		A005D	177044066001	D02	19880821	0	0	0	0	0	13
200003	00282	EC359	G06655		A006	177044068700	D02	19900706	24	434	3283	635	0	11
200003	00282	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	12
200003	00282	EC359	G06655		A007	177044069500	S02	19900721	0	0	0	0	0	12
200003	00282	EC359	G06655		A008	177044069900	S01	19890417	29	6925	5743	2181	0	08
200003	00282	EC359	G06655		A009	177044070300	S01	19890820	0	0	0	0	0	13
200003	00282	EC359	G06655		A010	177044071000	S01	20000301	29	625	1385	2268	0	08
200004	00282	EC359	G06655		A001	177044061100	D01	19880731	0	0	0	0	0	13
200004	00282	EC359	G06655		A001D	177044061100	D02	19880731	0	0	0	0	0	03
200004	00282	EC359	G06655		A002	177044061501	S02	19891220	30	284	992	3061	0	08
200004	00282	EC359	G06655		A003	177044063200	D01	19880617	0	0	0	0	0	12
200004	00282	EC359	G06655		A003D	177044063200	D02	19880617	0	0	0	0	0	13
200004	00282	EC359	G06655		A004	177044065500	D01	19900607	0	0	0	0	0	12
200004	00282	EC359	G06655		A004D	177044065500	D02	19880707	0	0	0	0	0	12
200004	00282	EC359	G06655		A005	177044066001	D03	19900617	0	0	0	0	0	12
200004	00282	EC359	G06655		A005D	177044066001	D02	19880821	0	0	0	0	0	13
200004	00282	EC359	G06655		A006	177044068700	D02	19900706	23	401	2874	567	0	11
200004	00282	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	12
200004	00282	EC359	G06655		A007	177044069500	S02	19900721	0	0	0	0	0	12
200004	00282	EC359	G06655		A008	177044069900	S01	19890417	30	6519	5348	2147	0	08
200004	00282	EC359	G06655		A009	177044070300	S01	19890820	0	0	0	0	0	13
200004	00282	EC359	G06655		A010	177044071000	S01	20000301	30	514	1451	1647	0	08
200005	00282	EC359	G06655		A001	177044061100	D01	19880731	0	0	0	0	0	13
200005	00282	EC359	G06655		A001D	177044061100	D02	19880731	0	0	0	0	0	03
200005	00282	EC359	G06655		A002	177044061501	S02	19891220	30	275	668	2696	0	08
200005	00282	EC359	G06655		A003	177044063200	D01	19880617	0	0	0	0	0	12
200005	00282	EC359	G06655		A003D	177044063200	D02	19880617	0	0	0	0	0	13
200005	00282	EC359	G06655		A004	177044065500	D01	19900607	0	0	0	0	0	12
200005	00282	EC359	G06655		A004D	177044065500	D02	19880707	0	0	0	0	0	12
200005	00282	EC359	G06655		A005	177044066001	D03	19900617	0	0	0	0	0	12
200005	00282	EC359	G06655		A005D	177044066001	D02	19880821	0	0	0	0	0	13
200005	00282	EC359	G06655		A006	177044068700	D02	19900706	28	594	4039	864	0	11
200005	00282	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	12
200005	00282	EC359	G06655		A007	177044069500	S02	19900721	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00282	EC359	G06655		A008	177044069900	S01	19890417	31	6556	5041	2148	0	08
200005	00282	EC359	G06655		A009	177044070300	S01	19890820	0	0	0	0	0	13
200005	00282	EC359	G06655		A010	177044071000	S01	20000301	30	448	1098	1785	0	08
200006	00282	EC359	G06655		A001	177044061100	D01	19880731	0	0	0	0	0	13
200006	00282	EC359	G06655		A001D	177044061100	D02	19880731	0	0	0	0	0	03
200006	00282	EC359	G06655		A002	177044061501	S02	19891220	30	396	698	2007	0	08
200006	00282	EC359	G06655		A003	177044063200	D01	19880617	0	0	0	0	0	12
200006	00282	EC359	G06655		A003D	177044063200	D02	19880617	0	0	0	0	0	13
200006	00282	EC359	G06655		A004	177044065500	D01	19900607	0	0	0	0	0	12
200006	00282	EC359	G06655		A004D	177044065500	D02	19880707	0	0	0	0	0	12
200006	00282	EC359	G06655		A005	177044066001	D03	19900617	0	0	0	0	0	12
200006	00282	EC359	G06655		A005D	177044066001	D02	19880821	0	0	0	0	0	13
200006	00282	EC359	G06655		A006	177044068700	D02	19900706	29	815	6631	401	0	11
200006	00282	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	12
200006	00282	EC359	G06655		A007	177044069500	S02	19900721	0	0	0	0	0	12
200006	00282	EC359	G06655		A008	177044069900	S01	19890417	30	5905	4549	1501	0	08
200006	00282	EC359	G06655		A009	177044070300	S01	19890820	0	0	0	0	0	13
200006	00282	EC359	G06655		A010	177044071000	S01	20000301	20	287	75	671	0	08
200007	00282	EC359	G06655		A001	177044061100	D01	19880731	0	0	0	0	0	13
200007	00282	EC359	G06655		A001D	177044061100	D02	19880731	0	0	0	0	0	03
200007	00282	EC359	G06655		A002	177044061501	S02	19891220	19	225	417	1085	0	08
200007	00282	EC359	G06655		A003	177044063200	D01	19880617	0	0	0	0	0	12
200007	00282	EC359	G06655		A003D	177044063200	D02	19880617	0	0	0	0	0	13
200007	00282	EC359	G06655		A004	177044065500	D01	19900607	0	0	0	0	0	12
200007	00282	EC359	G06655		A004D	177044065500	D02	19880707	0	0	0	0	0	12
200007	00282	EC359	G06655		A005	177044066001	D03	19900617	0	0	0	0	0	12
200007	00282	EC359	G06655		A005D	177044066001	D02	19880821	0	0	0	0	0	13
200007	00282	EC359	G06655		A006	177044068700	D02	19900706	19	505	3836	131	0	11
200007	00282	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	12
200007	00282	EC359	G06655		A007	177044069500	S02	19900721	0	0	0	0	0	12
200007	00282	EC359	G06655		A008	177044069900	S01	19890417	19	3809	3251	737	0	08
200007	00282	EC359	G06655		A009	177044070300	S01	19890820	0	0	0	0	0	13
200007	00282	EC359	G06655		A010	177044071000	S01	20000301	19	336	106	522	0	08
200008	00282	EC359	G06655		A001	177044061100	S01	20000823	10	116	24789	64	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00282	EC359	G06655		A001D	177044061100	D02	19880731	0	0	0	0	0	15
200008	00282	EC359	G06655		A002	177044061501	S02	19891220	30	165	582	1416	0	08
200008	00282	EC359	G06655		A003	177044063200	D01	19880617	0	0	0	0	0	12
200008	00282	EC359	G06655		A003D	177044063200	D02	19880617	0	0	0	0	0	13
200008	00282	EC359	G06655		A004	177044065500	D01	19900607	0	0	0	0	0	12
200008	00282	EC359	G06655		A004D	177044065500	D02	19880707	0	0	0	0	0	12
200008	00282	EC359	G06655		A005	177044066001	D03	19900617	0	0	0	0	0	12
200008	00282	EC359	G06655		A005D	177044066001	D02	19880821	0	0	0	0	0	13
200008	00282	EC359	G06655		A006	177044068700	D02	19900706	30	678	3307	327	0	11
200008	00282	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	12
200008	00282	EC359	G06655		A007	177044069500	S02	19900721	0	0	0	0	0	12
200008	00282	EC359	G06655		A008	177044069900	S01	19890417	30	6089	6203	1276	0	08
200008	00282	EC359	G06655		A010	177044071000	S01	20000301	30	350	562	791	0	08
200009	00282	EC359	G06655		A001	177044061100	S01	20000823	30	557	137134	66	0	11
200009	00282	EC359	G06655		A002	177044061501	S02	19891220	30	222	438	2241	0	08
200009	00282	EC359	G06655		A003	177044063200	D01	19880617	0	0	0	0	0	12
200009	00282	EC359	G06655		A003D	177044063200	D02	19880617	0	0	0	0	0	13
200009	00282	EC359	G06655		A004	177044065500	D01	19900607	0	0	0	0	0	12
200009	00282	EC359	G06655		A004D	177044065500	D02	19880707	0	0	0	0	0	12
200009	00282	EC359	G06655		A005	177044066001	D03	19900617	0	0	0	0	0	12
200009	00282	EC359	G06655		A005D	177044066001	D02	19880821	0	0	0	0	0	13
200009	00282	EC359	G06655		A006	177044068700	D02	19900706	30	679	3791	410	0	11
200009	00282	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	12
200009	00282	EC359	G06655		A007	177044069500	S02	19900721	0	0	0	0	0	12
200009	00282	EC359	G06655		A008	177044069900	S01	19890417	30	5573	5394	1547	0	08
200009	00282	EC359	G06655		A010	177044071000	S01	20000301	30	354	1271	1137	0	08
200010	00282	EC359	G06655		A001	177044061100	S01	20000823	31	267	125198	3	0	11
200010	00282	EC359	G06655		A002	177044061501	S02	19891220	30	338	464	2476	0	08
200010	00282	EC359	G06655		A003	177044063200	D01	19880617	0	0	0	0	0	12
200010	00282	EC359	G06655		A003D	177044063200	D02	19880617	0	0	0	0	0	13
200010	00282	EC359	G06655		A004	177044065500	D01	19900607	0	0	0	0	0	12
200010	00282	EC359	G06655		A004D	177044065500	D02	19880707	0	0	0	0	0	12
200010	00282	EC359	G06655		A005	177044066001	D03	19900617	0	0	0	0	0	12
200010	00282	EC359	G06655		A005D	177044066001	D02	19880821	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00282	EC359	G06655		A006	177044068700	D02	19900706	31	748	5365	281	0	11
200010	00282	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	12
200010	00282	EC359	G06655		A007	177044069500	S02	19900721	0	0	0	0	0	12
200010	00282	EC359	G06655		A008	177044069900	S01	19890417	31	5501	5496	1609	0	08
200010	00282	EC359	G06655		A010	177044071000	S01	20000301	31	350	1634	1191	0	08
200011	00282	EC359	G06655		A001	177044061100	S01	20000823	30	215	113520	1	0	11
200011	00282	EC359	G06655		A002	177044061501	S02	19891220	30	226	477	3413	0	08
200011	00282	EC359	G06655		A003	177044063200	D01	19880617	0	0	0	0	0	12
200011	00282	EC359	G06655		A003D	177044063200	D02	19880617	0	0	0	0	0	13
200011	00282	EC359	G06655		A004	177044065500	D01	19900607	0	0	0	0	0	12
200011	00282	EC359	G06655		A004D	177044065500	D02	19880707	0	0	0	0	0	12
200011	00282	EC359	G06655		A005	177044066001	D03	19900617	0	0	0	0	0	12
200011	00282	EC359	G06655		A005D	177044066001	D02	19880821	0	0	0	0	0	13
200011	00282	EC359	G06655		A006	177044068700	D02	19900706	30	607	5572	407	0	11
200011	00282	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	12
200011	00282	EC359	G06655		A007	177044069500	S02	19900721	0	0	0	0	0	12
200011	00282	EC359	G06655		A008	177044069900	S01	19890417	30	5302	4745	1735	0	08
200011	00282	EC359	G06655		A010	177044071000	S01	20000301	30	358	1311	1478	0	08
200012	00282	EC359	G06655		A001	177044061100	S01	20000823	31	82	106982	0	0	11
200012	00282	EC359	G06655		A002	177044061501	S02	19891220	31	1066	15195	9119	0	08
200012	00282	EC359	G06655		A003	177044063200	D01	19880617	0	0	0	0	0	12
200012	00282	EC359	G06655		A003D	177044063200	D02	19880617	0	0	0	0	0	13
200012	00282	EC359	G06655		A004	177044065500	D01	19900607	0	0	0	0	0	12
200012	00282	EC359	G06655		A004D	177044065500	D02	19880707	0	0	0	0	0	12
200012	00282	EC359	G06655		A005	177044066001	D03	19900617	0	0	0	0	0	12
200012	00282	EC359	G06655		A005D	177044066001	D02	19880821	0	0	0	0	0	13
200012	00282	EC359	G06655		A006	177044068700	D02	19900706	31	400	6055	555	0	11
200012	00282	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	12
200012	00282	EC359	G06655		A007	177044069500	S02	19900721	0	0	0	0	0	12
200012	00282	EC359	G06655		A008	177044069900	S01	19890417	31	7326	6782	2464	0	08
200012	00282	EC359	G06655		A010	177044071000	S01	20000301	31	2997	3302	18205	0	08
200001	00276	VR164	G06668		A001	177054090700	D01	19921129	31	19045	18410	0	0	08
200001	00276	VR164	G06668		A001D	177054090700	D02	19921129	31	677	37139	60	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00276	VR164	G06668		A003	177054091500	D03	19950105	0	0	0	0	0	12
200001	00276	VR164	G06668		A003D	177054091500	D02	19930428	31	3239	35779	214	0	08
200001	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200001	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200001	00276	VR164	G06668		A005	177054097400	S01	19950216	31	1296	147520	238	0	11
200001	00276	VR164	G06668		A008	177054096400	S01	19941020	31	1030	2566	189	0	09
200002	00276	VR164	G06668		A001	177054090700	D01	19921129	29	17441	15702	0	0	08
200002	00276	VR164	G06668		A001D	177054090700	D02	19921129	29	600	37148	55	0	11
200002	00276	VR164	G06668		A003	177054091500	D03	19950105	0	0	0	0	0	12
200002	00276	VR164	G06668		A003D	177054091500	D02	19930428	29	2822	32231	169	0	08
200002	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200002	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200002	00276	VR164	G06668		A005	177054097400	S01	19950216	29	1075	150682	196	0	11
200002	00276	VR164	G06668		A008	177054096400	S01	19941020	29	643	2713	317	0	09
200003	00276	VR164	G06668		A001	177054090700	D01	19921129	31	19024	17315	0	0	08
200003	00276	VR164	G06668		A001D	177054090700	D02	19921129	31	665	37878	62	0	11
200003	00276	VR164	G06668		A003	177054091500	D03	19950105	0	0	0	0	0	12
200003	00276	VR164	G06668		A003D	177054091500	D02	19930428	15	1471	16196	96	0	08
200003	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200003	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200003	00276	VR164	G06668		A005	177054097400	S01	19950216	31	1267	148662	234	0	11
200003	00276	VR164	G06668		A008	177054096400	S01	19941020	31	378	1415	617	0	09
200004	00276	VR164	G06668		A001	177054090700	D01	19921129	30	18652	16791	0	0	08
200004	00276	VR164	G06668		A001D	177054090700	D02	19921129	30	761	37195	18	0	11
200004	00276	VR164	G06668		A003	177054091500	D03	19950105	0	0	0	0	0	12
200004	00276	VR164	G06668		A003D	177054091500	D02	19930428	0	0	0	0	0	12
200004	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200004	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200004	00276	VR164	G06668		A005	177054097400	S01	19950216	30	1369	148086	240	0	11
200004	00276	VR164	G06668		A008	177054096400	S01	19941020	30	466	1354	1059	0	09
200005	00276	VR164	G06668		A001	177054090700	D01	19921129	31	19653	16539	0	0	08
200005	00276	VR164	G06668		A001D	177054090700	D02	19921129	31	735	36372	59	0	11
200005	00276	VR164	G06668		A003	177054091500	D03	19950105	31	9103	37054	860	0	08
200005	00276	VR164	G06668		A003D	177054091500	D02	19930428	30	3030	28955	151	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200005	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200005	00276	VR164	G06668		A005	177054097400	S01	19950216	31	1211	153629	210	0	11
200005	00276	VR164	G06668		A008	177054096400	S01	19941020	31	365	2439	546	0	09
200006	00276	VR164	G06668		A001	177054090700	D01	19921129	30	18171	16997	0	0	08
200006	00276	VR164	G06668		A001D	177054090700	D02	19921129	30	596	36290	86	0	11
200006	00276	VR164	G06668		A003	177054091500	D03	19950105	30	9390	51581	512	0	08
200006	00276	VR164	G06668		A003D	177054091500	D02	19930428	30	2788	34247	48	0	08
200006	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200006	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200006	00276	VR164	G06668		A005	177054097400	S01	19950216	30	1133	171549	222	0	11
200006	00276	VR164	G06668		A008	177054096400	S01	19941020	30	230	2369	404	0	09
200007	00276	VR164	G06668		A001	177054090700	D01	19921129	31	20300	18752	0	0	08
200007	00276	VR164	G06668		A001D	177054090700	D02	19921129	31	742	37659	90	0	11
200007	00276	VR164	G06668		A003	177054091500	D03	19950105	31	8367	58900	1081	0	08
200007	00276	VR164	G06668		A003D	177054091500	D02	19930428	31	2341	27654	21	0	08
200007	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200007	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200007	00276	VR164	G06668		A005	177054097400	S01	19950216	31	1334	166682	271	0	11
200007	00276	VR164	G06668		A008	177054096400	S01	19941020	31	167	4225	328	0	09
200008	00276	VR164	G06668		A001	177054090700	D01	19921129	31	21542	21855	0	0	08
200008	00276	VR164	G06668		A001D	177054090700	D02	19921129	31	1121	48711	170	0	11
200008	00276	VR164	G06668		A003	177054091500	D03	19950105	31	8607	77404	854	0	08
200008	00276	VR164	G06668		A003D	177054091500	D02	19930428	31	2655	29028	269	0	08
200008	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200008	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200008	00276	VR164	G06668		A005	177054097400	S01	19950216	31	1474	153274	272	0	11
200008	00276	VR164	G06668		A008	177054096400	S01	19941020	31	180	673	172	0	09
200009	00276	VR164	G06668		A001	177054090700	D01	19921129	30	20384	20321	0	0	08
200009	00276	VR164	G06668		A001D	177054090700	D02	19921129	30	821	42085	94	0	11
200009	00276	VR164	G06668		A003	177054091500	D03	19950105	30	7906	77806	710	0	08
200009	00276	VR164	G06668		A003D	177054091500	D02	19930428	30	2529	27150	73	0	08
200009	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200009	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00276	VR164	G06668		A005	177054097400	S01	19950216	30	1321	139170	174	0	11
200009	00276	VR164	G06668		A008	177054096400	S01	19941020	16	145	4048	139	0	09
200010	00276	VR164	G06668		A001	177054090700	D01	19921129	31	22433	22347	0	0	08
200010	00276	VR164	G06668		A001D	177054090700	D02	19921129	31	729	42678	70	0	11
200010	00276	VR164	G06668		A003	177054091500	D03	19950105	26	7338	74316	473	0	08
200010	00276	VR164	G06668		A003D	177054091500	D02	19930428	31	2802	34046	15	0	08
200010	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200010	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200010	00276	VR164	G06668		A005	177054097400	S01	19950216	31	1481	152708	186	0	11
200010	00276	VR164	G06668		A008	177054096400	S01	19941020	0	0	0	0	0	12
200011	00276	VR164	G06668		A001	177054090700	D01	19921129	30	21388	19484	0	0	08
200011	00276	VR164	G06668		A001D	177054090700	D02	19921129	30	642	38845	62	0	11
200011	00276	VR164	G06668		A003	177054091500	D03	19950105	30	7824	78245	601	0	08
200011	00276	VR164	G06668		A003D	177054091500	D02	19930428	0	0	0	0	0	12
200011	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200011	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200011	00276	VR164	G06668		A005	177054097400	S01	19950216	30	1380	142154	171	0	11
200011	00276	VR164	G06668		A008	177054096400	S01	19941020	0	0	0	0	0	12
200012	00276	VR164	G06668		A001	177054090700	D01	19921129	31	22087	19314	0	0	08
200012	00276	VR164	G06668		A001D	177054090700	D02	19921129	31	636	35525	64	0	11
200012	00276	VR164	G06668		A003	177054091500	D03	19950105	31	7807	83899	675	0	08
200012	00276	VR164	G06668		A003D	177054091500	D02	19930428	0	0	0	0	0	12
200012	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200012	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200012	00276	VR164	G06668		A005	177054097400	S01	19950216	31	1382	147429	158	0	11
200012	00276	VR164	G06668		A008	177054096400	S01	19941020	0	0	0	0	0	12
200001	00222	VR249	G06678		A001L	177054082900	D01	19900804	0	0	0	0	0	13
200001	00222	VR249	G06678		A001U	177054082900	D02	19900804	0	0	0	0	0	13
200001	00222	VR249	G06678		A002L	177054081700	D01	19900805	0	0	0	0	0	13
200001	00222	VR249	G06678		A002U	177054081700	D02	19900805	0	0	0	0	0	13
200001	00222	VR249	G06678		A003	177054106801	S01	19980204	31	0	280661	0	0	11
200002	00222	VR249	G06678		A001L	177054082900	D01	19900804	0	0	0	0	0	13
200002	00222	VR249	G06678		A001U	177054082900	D02	19900804	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00222	VR249	G06678		A002L	177054081700	D01	19900805	0	0	0	0	0	13
200002	00222	VR249	G06678		A002U	177054081700	D02	19900805	0	0	0	0	0	13
200002	00222	VR249	G06678		A003	177054106801	S01	19980204	28	0	248573	0	0	11
200003	00222	VR249	G06678		A001L	177054082900	D01	19900804	0	0	0	0	0	13
200003	00222	VR249	G06678		A001U	177054082900	D02	19900804	0	0	0	0	0	13
200003	00222	VR249	G06678		A002L	177054081700	D01	19900805	0	0	0	0	0	13
200003	00222	VR249	G06678		A002U	177054081700	D02	19900805	0	0	0	0	0	13
200003	00222	VR249	G06678		A003	177054106801	S01	19980204	29	0	234393	0	0	11
200004	00222	VR249	G06678		A001L	177054082900	D01	19900804	0	0	0	0	0	13
200004	00222	VR249	G06678		A001U	177054082900	D02	19900804	0	0	0	0	0	13
200004	00222	VR249	G06678		A002L	177054081700	D01	19900805	0	0	0	0	0	13
200004	00222	VR249	G06678		A002U	177054081700	D02	19900805	0	0	0	0	0	13
200004	00222	VR249	G06678		A003	177054106801	S01	19980204	30	0	243764	0	0	11
200005	00222	VR249	G06678		A001L	177054082900	D01	19900804	0	0	0	0	0	13
200005	00222	VR249	G06678		A001U	177054082900	D02	19900804	0	0	0	0	0	13
200005	00222	VR249	G06678		A002L	177054081700	D01	19900805	0	0	0	0	0	13
200005	00222	VR249	G06678		A002U	177054081700	D02	19900805	0	0	0	0	0	13
200005	00222	VR249	G06678		A003	177054106801	S01	19980204	31	0	280363	0	0	11
200006	00222	VR249	G06678		A001L	177054082900	D01	19900804	0	0	0	0	0	13
200006	00222	VR249	G06678		A001U	177054082900	D02	19900804	0	0	0	0	0	13
200006	00222	VR249	G06678		A002L	177054081700	D01	19900805	0	0	0	0	0	13
200006	00222	VR249	G06678		A002U	177054081700	D02	19900805	0	0	0	0	0	13
200006	00222	VR249	G06678		A003	177054106801	S01	19980204	29	0	215368	0	0	11
200007	00222	VR249	G06678		A001L	177054082900	D01	19900804	0	0	0	0	0	13
200007	00222	VR249	G06678		A001U	177054082900	D02	19900804	0	0	0	0	0	13
200007	00222	VR249	G06678		A002L	177054081700	D01	19900805	0	0	0	0	0	13
200007	00222	VR249	G06678		A002U	177054081700	D02	19900805	0	0	0	0	0	13
200007	00222	VR249	G06678		A003	177054106801	S01	19980204	31	0	260980	0	0	11
200008	00222	VR249	G06678		A001L	177054082900	D01	19900804	0	0	0	0	0	13
200008	00222	VR249	G06678		A001U	177054082900	D02	19900804	0	0	0	0	0	13
200008	00222	VR249	G06678		A002L	177054081700	D01	19900805	0	0	0	0	0	13
200008	00222	VR249	G06678		A002U	177054081700	D02	19900805	0	0	0	0	0	13
200008	00222	VR249	G06678		A003	177054106801	S01	19980204	31	0	249049	0	0	11
200009	00222	VR249	G06678		A001L	177054082900	D01	19900804	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00222	VR249	G06678		A001U	177054082900	D02	19900804	0	0	0	0	0	13
200009	00222	VR249	G06678		A002L	177054081700	D01	19900805	0	0	0	0	0	13
200009	00222	VR249	G06678		A002U	177054081700	D02	19900805	0	0	0	0	0	13
200009	00222	VR249	G06678		A003	177054106801	S01	19980204	30	0	248230	0	0	11
200010	00222	VR249	G06678		A001L	177054082900	D01	19900804	0	0	0	0	0	13
200010	00222	VR249	G06678		A001U	177054082900	D02	19900804	0	0	0	0	0	13
200010	00222	VR249	G06678		A002L	177054081700	D01	19900805	0	0	0	0	0	13
200010	00222	VR249	G06678		A002U	177054081700	D02	19900805	0	0	0	0	0	13
200010	00222	VR249	G06678		A003	177054106801	S01	19980204	31	0	254625	0	0	11
200011	00222	VR249	G06678		A001L	177054082900	D01	19900804	0	0	0	0	0	13
200011	00222	VR249	G06678		A001U	177054082900	D02	19900804	0	0	0	0	0	13
200011	00222	VR249	G06678		A002L	177054081700	D01	19900805	0	0	0	0	0	13
200011	00222	VR249	G06678		A002U	177054081700	D02	19900805	0	0	0	0	0	13
200011	00222	VR249	G06678		A003	177054106801	S01	19980204	30	0	275413	0	0	11
200012	00222	VR249	G06678		A001L	177054082900	D01	19900804	0	0	0	0	0	13
200012	00222	VR249	G06678		A001U	177054082900	D02	19900804	0	0	0	0	0	13
200012	00222	VR249	G06678		A002L	177054081700	D01	19900805	0	0	0	0	0	13
200012	00222	VR249	G06678		A002U	177054081700	D02	19900805	0	0	0	0	0	13
200012	00222	VR249	G06678		A003	177054106801	S01	19980204	30	0	252730	0	0	11
200001	00083	VR412	G06685	7543940030	A001	177064062600	S01	19920106	31	3892	399301	578	0	11
200001	00083	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200001	00083	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200001	00083	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200002	00083	VR412	G06685	7543940030	A001	177064062600	S01	19920106	28	947	419710	41	0	11
200002	00083	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200002	00083	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200002	00083	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200003	00083	VR412	G06685	7543940030	A001	177064062600	S01	19920106	31	1977	455927	48	0	11
200003	00083	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200003	00083	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200003	00083	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200004	00083	VR412	G06685	7543940030	A001	177064062600	S01	19920106	30	1890	437959	48	0	11
200004	00083	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00083	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200004	00083	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200005	00083	VR412	G06685	7543940030	A001	177064062600	S01	19920106	31	1577	406443	25	0	11
200005	00083	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200005	00083	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200005	00083	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200006	00083	VR412	G06685	7543940030	A001	177064062600	S01	19920106	30	1454	379618	9	0	11
200006	00083	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200006	00083	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200006	00083	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200007	00083	VR412	G06685	7543940030	A001	177064062600	S01	19920106	31	2933	373611	31	0	11
200007	00083	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200007	00083	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200007	00083	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200008	00083	VR412	G06685	7543940030	A001	177064062600	S01	19920106	31	1337	349856	33	0	11
200008	00083	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200008	00083	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200008	00083	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200009	00083	VR412	G06685	7543940030	A001	177064062600	S01	19920106	30	1046	317009	32	0	11
200009	00083	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200009	00083	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200009	00083	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200010	00083	VR412	G06685	7543940030	A001	177064062600	S01	19920106	31	911	287218	30	0	11
200010	00083	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200010	00083	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200010	00083	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200011	00083	VR412	G06685	7543940030	A001	177064062600	S01	19920106	30	1402	271129	23	0	11
200011	00083	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200011	00083	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200011	00083	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200012	00083	VR412	G06685	7543940030	A001	177064062600	S01	19920106	31	388	255582	0	0	11
200012	00083	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200012	00083	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200012	00083	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01364	SM146	G06693		A001	177084070400	D01	19910418	0	0	0	0	0	13
200001	01364	SM146	G06693		A001D	177084070400	D02	19910418	0	0	0	0	0	13
200001	01364	SM146	G06693		A002	177084070900	S02	19950813	0	0	0	0	0	13
200001	01364	SM146	G06693		A004	177084074000	D03	19971129	31	398	12300	0	0	09
200001	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200001	01364	SM146	G06693		A005	177084076400	S02	19950320	0	0	0	0	0	13
200001	01364	SM146	G06693		A006	177084077200	D01	19960325	0	0	0	0	0	13
200001	01364	SM146	G06693		A006D	177084077200	D02	19930524	0	0	0	0	0	13
200001	01364	SM146	G06693		A007	177084076700	S02	19940503	31	0	4235	0	0	11
200001	01364	SM146	G06693		A010	177084077600	S03	19951101	0	0	0	0	0	13
200001	01364	SM146	G06693		A011	177084078000	S03	19980412	0	0	0	0	0	13
200002	01364	SM146	G06693		A001	177084070400	D01	19910418	0	0	0	0	0	13
200002	01364	SM146	G06693		A001D	177084070400	D02	19910418	0	0	0	0	0	13
200002	01364	SM146	G06693		A002	177084070900	S02	19950813	0	0	0	0	0	13
200002	01364	SM146	G06693		A004	177084074000	D03	19971129	28	431	16869	0	0	09
200002	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200002	01364	SM146	G06693		A005	177084076400	S02	19950320	0	0	0	0	0	13
200002	01364	SM146	G06693		A006	177084077200	D01	19960325	0	0	0	0	0	13
200002	01364	SM146	G06693		A006D	177084077200	D02	19930524	0	0	0	0	0	13
200002	01364	SM146	G06693		A007	177084076700	S02	19940503	28	0	4300	0	0	11
200002	01364	SM146	G06693		A010	177084077600	S03	19951101	0	0	0	0	0	13
200002	01364	SM146	G06693		A011	177084078000	S03	19980412	0	0	0	0	0	13
200003	01364	SM146	G06693		A001	177084070400	D01	19910418	0	0	0	0	0	13
200003	01364	SM146	G06693		A001D	177084070400	D02	19910418	0	0	0	0	0	13
200003	01364	SM146	G06693		A002	177084070900	S02	19950813	0	0	0	0	0	13
200003	01364	SM146	G06693		A004	177084074000	D03	19971129	31	436	23909	0	0	09
200003	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200003	01364	SM146	G06693		A005	177084076400	S02	19950320	0	0	0	0	0	13
200003	01364	SM146	G06693		A006	177084077200	D01	19960325	0	0	0	0	0	13
200003	01364	SM146	G06693		A006D	177084077200	D02	19930524	0	0	0	0	0	13
200003	01364	SM146	G06693		A007	177084076700	S02	19940503	31	0	1447	0	0	11
200003	01364	SM146	G06693		A010	177084077600	S03	19951101	0	0	0	0	0	13
200004	01364	SM146	G06693		A001	177084070400	D01	19910418	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01364	SM146	G06693		A001D	177084070400	D02	19910418	0	0	0	0	0	13
200004	01364	SM146	G06693		A002	177084070900	S02	19950813	0	0	0	0	0	13
200004	01364	SM146	G06693		A004	177084074000	D03	19971129	30	386	24288	0	0	09
200004	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200004	01364	SM146	G06693		A005	177084076400	S02	19950320	0	0	0	0	0	13
200004	01364	SM146	G06693		A006	177084077200	D01	19960325	0	0	0	0	0	13
200004	01364	SM146	G06693		A006D	177084077200	D02	19930524	0	0	0	0	0	13
200004	01364	SM146	G06693		A007	177084076700	S02	19940503	30	0	714	0	0	11
200004	01364	SM146	G06693		A010	177084077600	S03	19951101	0	0	0	0	0	13
200005	01364	SM146	G06693		A001	177084070400	D01	19910418	0	0	0	0	0	13
200005	01364	SM146	G06693		A001D	177084070400	D02	19910418	0	0	0	0	0	13
200005	01364	SM146	G06693		A002	177084070900	S02	19950813	0	0	0	0	0	13
200005	01364	SM146	G06693		A004	177084074000	D03	19971129	31	391	7367	0	0	09
200005	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200005	01364	SM146	G06693		A005	177084076400	S02	19950320	0	0	0	0	0	13
200005	01364	SM146	G06693		A006	177084077200	D01	19960325	0	0	0	0	0	13
200005	01364	SM146	G06693		A006D	177084077200	D02	19930524	0	0	0	0	0	13
200005	01364	SM146	G06693		A007	177084076700	S02	19940503	31	0	452	0	0	11
200005	01364	SM146	G06693		A010	177084077600	S03	19951101	0	0	0	0	0	13
200005	01364	SM146	G06693		A011	177084078000	S03	19980412	0	0	0	0	0	13
200006	01364	SM146	G06693		A001	177084070400	D01	19910418	0	0	0	0	0	13
200006	01364	SM146	G06693		A001D	177084070400	D02	19910418	0	0	0	0	0	13
200006	01364	SM146	G06693		A002	177084070900	S02	19950813	0	0	0	0	0	13
200006	01364	SM146	G06693		A004	177084074000	D03	19971129	30	435	6980	0	0	09
200006	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200006	01364	SM146	G06693		A005	177084076400	S02	19950320	0	0	0	0	0	13
200006	01364	SM146	G06693		A006	177084077200	D01	19960325	0	0	0	0	0	13
200006	01364	SM146	G06693		A006D	177084077200	D02	19930524	0	0	0	0	0	13
200006	01364	SM146	G06693		A007	177084076700	S02	19940503	30	0	2480	0	0	11
200006	01364	SM146	G06693		A010	177084077600	S03	19951101	0	0	0	0	0	13
200007	01364	SM146	G06693		A001	177084070400	D01	19910418	0	0	0	0	0	13
200007	01364	SM146	G06693		A001D	177084070400	D02	19910418	0	0	0	0	0	13
200007	01364	SM146	G06693		A002	177084070900	S02	19950813	0	0	0	0	0	13
200007	01364	SM146	G06693		A004	177084074000	D03	19971129	31	241	25703	30	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200007	01364	SM146	G06693		A005	177084076400	S02	19950320	0	0	0	0	0	13
200007	01364	SM146	G06693		A006	177084077200	D01	19960325	0	0	0	0	0	13
200007	01364	SM146	G06693		A006D	177084077200	D02	19930524	0	0	0	0	0	13
200007	01364	SM146	G06693		A007	177084076700	S02	19940503	31	0	412	0	0	11
200007	01364	SM146	G06693		A010	177084077600	S03	19951101	0	0	0	0	0	13
200007	01364	SM146	G06693		A011	177084078000	S03	19980412	0	0	0	0	0	13
200008	01364	SM146	G06693		A001	177084070400	D01	19910418	0	0	0	0	0	13
200008	01364	SM146	G06693		A001D	177084070400	D02	19910418	0	0	0	0	0	13
200008	01364	SM146	G06693		A002	177084070900	S02	19950813	0	0	0	0	0	13
200008	01364	SM146	G06693		A004	177084074000	D03	19971129	27	453	20090	36	0	09
200008	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200008	01364	SM146	G06693		A005	177084076400	S02	19950320	0	0	0	0	0	13
200008	01364	SM146	G06693		A006	177084077200	D01	19960325	0	0	0	0	0	13
200008	01364	SM146	G06693		A006D	177084077200	D02	19930524	0	0	0	0	0	13
200008	01364	SM146	G06693		A007	177084076700	S02	19940503	27	18	178	8	0	11
200008	01364	SM146	G06693		A010	177084077600	S03	19951101	0	0	0	0	0	13
200008	01364	SM146	G06693		A011	177084078000	S03	19980412	0	0	0	0	0	13
200009	01364	SM146	G06693		A001	177084070400	D01	19910418	0	0	0	0	0	13
200009	01364	SM146	G06693		A001D	177084070400	D02	19910418	0	0	0	0	0	13
200009	01364	SM146	G06693		A002	177084070900	S02	19950813	0	0	0	0	0	13
200009	01364	SM146	G06693		A004	177084074000	D03	19971129	30	205	23333	9	0	09
200009	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200009	01364	SM146	G06693		A005	177084076400	S02	19950320	0	0	0	0	0	13
200009	01364	SM146	G06693		A006	177084077200	D01	19960325	0	0	0	0	0	13
200009	01364	SM146	G06693		A006D	177084077200	D02	19930524	0	0	0	0	0	13
200009	01364	SM146	G06693		A007	177084076700	S02	19940503	30	33	477	41	0	11
200009	01364	SM146	G06693		A010	177084077600	S03	19951101	0	0	0	0	0	13
200009	01364	SM146	G06693		A011	177084078000	S03	19980412	0	0	0	0	0	13
200010	01364	SM146	G06693		A001	177084070400	D01	19910418	0	0	0	0	0	13
200010	01364	SM146	G06693		A001D	177084070400	D02	19910418	0	0	0	0	0	13
200010	01364	SM146	G06693		A002	177084070900	S02	19950813	0	0	0	0	0	13
200010	01364	SM146	G06693		A004	177084074000	D03	19971129	31	385	29831	18	0	09
200010	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	SM146	G06693		A005	177084076400	S02	19950320	0	0	0	0	0	13
200010	01364	SM146	G06693		A006	177084077200	D01	19960325	0	0	0	0	0	13
200010	01364	SM146	G06693		A006D	177084077200	D02	19930524	0	0	0	0	0	13
200010	01364	SM146	G06693		A007	177084076700	S02	19940503	31	46	1061	18	0	11
200010	01364	SM146	G06693		A010	177084077600	S03	19951101	0	0	0	0	0	13
200010	01364	SM146	G06693		A011	177084078000	S03	19980412	0	0	0	0	0	13
200011	01364	SM146	G06693		A001	177084070400	D01	19910418	0	0	0	0	0	13
200011	01364	SM146	G06693		A001D	177084070400	D02	19910418	0	0	0	0	0	13
200011	01364	SM146	G06693		A002	177084070900	S02	19950813	0	0	0	0	0	13
200011	01364	SM146	G06693		A004	177084074000	D03	19971129	30	7	21332	26	0	09
200011	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200011	01364	SM146	G06693		A005	177084076400	S02	19950320	0	0	0	0	0	13
200011	01364	SM146	G06693		A006	177084077200	D01	19960325	0	0	0	0	0	13
200011	01364	SM146	G06693		A006D	177084077200	D02	19930524	0	0	0	0	0	13
200011	01364	SM146	G06693		A007	177084076700	S02	19940503	30	0	313	0	0	11
200011	01364	SM146	G06693		A010	177084077600	S03	19951101	0	0	0	0	0	13
200011	01364	SM146	G06693		A011	177084078000	S03	19980412	0	0	0	0	0	13
200012	01364	SM146	G06693		A001	177084070400	D01	19910418	0	0	0	0	0	13
200012	01364	SM146	G06693		A001D	177084070400	D02	19910418	0	0	0	0	0	13
200012	01364	SM146	G06693		A002	177084070900	S02	19950813	0	0	0	0	0	13
200012	01364	SM146	G06693		A004	177084074000	D03	19971129	31	258	21706	26	0	09
200012	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200012	01364	SM146	G06693		A005	177084076400	S02	19950320	0	0	0	0	0	13
200012	01364	SM146	G06693		A006	177084077200	D01	19960325	0	0	0	0	0	13
200012	01364	SM146	G06693		A006D	177084077200	D02	19930524	0	0	0	0	0	13
200012	01364	SM146	G06693		A007	177084076700	S02	19940503	31	0	309	0	0	11
200012	01364	SM146	G06693		A010	177084077600	S03	19951101	0	0	0	0	0	13
200012	01364	SM146	G06693		A011	177084078000	S03	19980412	0	0	0	0	0	13
200001	01364	SS069	G06736		001	177114081200	S04	19980826	31	10274	9712	21101	0	08
200001	01364	SS069	G06736		002	177114082101	S01	19850117	11	31	263	412	0	08
200001	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200001	01364	SS069	G06736		005	177114098801	S03	19920716	31	4996	979	35821	0	09
200001	01364	SS069	G06736		006	177114123100	S02	19990908	31	5298	94108	3566	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01364	SS069	G06736		001	177114081200	S04	19980826	26	8444	8625	18276	0	08
200002	01364	SS069	G06736		002	177114082101	S01	19850117	4	104	45	11	0	08
200002	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200002	01364	SS069	G06736		005	177114098801	S03	19920716	25	3868	516	36854	0	09
200002	01364	SS069	G06736		006	177114123100	S02	19990908	28	3519	43375	9874	0	11
200003	01364	SS069	G06736		001	177114081200	S04	19980826	31	6315	5903	14153	0	08
200003	01364	SS069	G06736		002	177114082101	S01	19850117	20	490	386	114	0	08
200003	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200003	01364	SS069	G06736		005	177114098801	S03	19920716	31	4138	1798	47356	0	09
200003	01364	SS069	G06736		006	177114123100	S02	19990908	10	795	4754	4457	0	11
200004	01364	SS069	G06736		001	177114081200	S04	19980826	30	2352	1115	9676	0	08
200004	01364	SS069	G06736		002	177114082101	S01	19850117	2	0	10	0	0	08
200004	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200004	01364	SS069	G06736		005	177114098801	S03	19920716	30	3544	2203	42388	0	09
200004	01364	SS069	G06736		006	177114123100	S02	19990908	0	0	0	0	0	13
200005	01364	SS069	G06736		001	177114081200	S04	19980826	31	1202	923	6926	0	08
200005	01364	SS069	G06736		002	177114082101	S01	19850117	27	443	395	1043	0	08
200005	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200005	01364	SS069	G06736		005	177114098801	S03	19920716	30	3885	2591	42412	0	09
200005	01364	SS069	G06736		006	177114123100	S02	19990908	0	0	0	0	0	13
200006	01364	SS069	G06736		001	177114081200	S04	19980826	30	153	1282	5287	0	08
200006	01364	SS069	G06736		002	177114082101	S01	19850117	6	18	248	11	0	08
200006	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200006	01364	SS069	G06736		005	177114098801	S03	19920716	30	3904	3469	47258	0	09
200006	01364	SS069	G06736		006	177114123100	S02	19990908	0	0	0	0	0	13
200007	01364	SS069	G06736		001	177114081200	S04	19980826	31	3701	3099	9393	0	08
200007	01364	SS069	G06736		002	177114082101	S01	19850117	0	0	0	0	0	12
200007	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200007	01364	SS069	G06736		005	177114098801	S03	19920716	28	2061	1796	46958	0	09
200007	01364	SS069	G06736		006	177114123100	S02	19990908	0	0	0	0	0	13
200008	01364	SS069	G06736		001	177114081200	S04	19980826	31	5017	5450	9895	0	08
200008	01364	SS069	G06736		002	177114082101	S01	19850117	0	0	0	0	0	12
200008	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200008	01364	SS069	G06736		005	177114098801	S03	19920716	31	2209	4637	51462	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	SS069	G06736		006	177114123100	S02	19990908	0	0	0	0	0	13
200009	01364	SS069	G06736		001	177114081200	S04	19980826	20	109	374	4471	0	08
200009	01364	SS069	G06736		002	177114082101	S01	19850117	0	0	0	0	0	12
200009	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200009	01364	SS069	G06736		005	177114098801	S03	19920716	30	3467	5727	50274	0	09
200009	01364	SS069	G06736		006	177114123100	S02	19990908	0	0	0	0	0	13
200010	01364	SS069	G06736		001	177114081200	S05	20001011	31	7925	6060	8	0	08
200010	01364	SS069	G06736		001	177114081200	S04	19980826	0	0	0	0	0	15
200010	01364	SS069	G06736		002	177114082101	S01	19850117	0	0	0	0	0	12
200010	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200010	01364	SS069	G06736		005	177114098801	S03	19920716	31	3180	2568	50638	0	09
200010	01364	SS069	G06736		006	177114123100	S02	19990908	0	0	0	0	0	15
200010	01364	SS069	G06736		006	177114123100	S03	20001006	28	7403	9205	61	0	08
200011	01364	SS069	G06736		001	177114081200	S05	20001011	30	7475	4119	0	0	08
200011	01364	SS069	G06736		002	177114082101	S01	19850117	0	0	0	0	0	12
200011	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200011	01364	SS069	G06736		005	177114098801	S03	19920716	30	3042	2804	47315	0	09
200011	01364	SS069	G06736		006	177114123100	S03	20001006	30	7586	5646	1314	0	08
200012	01364	SS069	G06736		001	177114081200	S05	20001011	6	890	584	0	0	08
200012	01364	SS069	G06736		002	177114082101	S01	19850117	0	0	0	0	0	12
200012	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200012	01364	SS069	G06736		005	177114098801	S03	19920716	17	1681	1870	24355	0	09
200012	01364	SS069	G06736		006	177114123100	S03	20001006	31	4811	4881	3076	0	08
200001	01364	SS111	G06739		A001	177114085100	S02	19980307	0	0	0	0	0	13
200001	01364	SS111	G06739		A002	177114111500	S01	19930924	0	0	0	0	0	13
200001	01364	SS111	G06739		A003	177114127000	S01	19980819	28	1935	171676	415	0	11
200002	01364	SS111	G06739		A001	177114085100	S02	19980307	0	0	0	0	0	13
200002	01364	SS111	G06739		A002	177114111500	S01	19930924	0	0	0	0	0	13
200002	01364	SS111	G06739		A003	177114127000	S01	19980819	29	1260	187012	227	0	11
200003	01364	SS111	G06739		A001	177114085100	S02	19980307	0	0	0	0	0	13
200003	01364	SS111	G06739		A002	177114111500	S01	19930924	0	0	0	0	0	13
200003	01364	SS111	G06739		A003	177114127000	S01	19980819	29	1729	183403	208	0	11
200004	01364	SS111	G06739		A001	177114085100	S02	19980307	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01364	SS111	G06739		A002	177114111500	S01	19930924	0	0	0	0	0	13
200004	01364	SS111	G06739		A003	177114127000	S01	19980819	30	1769	173034	162	0	11
200005	01364	SS111	G06739		A001	177114085100	S02	19980307	0	0	0	0	0	13
200005	01364	SS111	G06739		A002	177114111500	S01	19930924	0	0	0	0	0	13
200005	01364	SS111	G06739		A003	177114127000	S01	19980819	30	1281	162547	112	0	11
200006	01364	SS111	G06739		A001	177114085100	S02	19980307	0	0	0	0	0	13
200006	01364	SS111	G06739		A002	177114111500	S01	19930924	0	0	0	0	0	13
200006	01364	SS111	G06739		A003	177114127000	S01	19980819	30	1324	156368	102	0	11
200007	01364	SS111	G06739		A001	177114085100	S02	19980307	0	0	0	0	0	13
200007	01364	SS111	G06739		A002	177114111500	S01	19930924	0	0	0	0	0	13
200007	01364	SS111	G06739		A003	177114127000	S01	19980819	31	1142	159333	84	0	11
200008	01364	SS111	G06739		A001	177114085100	S02	19980307	0	0	0	0	0	13
200008	01364	SS111	G06739		A002	177114111500	S01	19930924	0	0	0	0	0	13
200008	01364	SS111	G06739		A003	177114127000	S01	19980819	31	728	140926	54	0	11
200009	01364	SS111	G06739		A001	177114085100	S02	19980307	0	0	0	0	0	13
200009	01364	SS111	G06739		A002	177114111500	S01	19930924	0	0	0	0	0	13
200009	01364	SS111	G06739		A003	177114127000	S01	19980819	30	1035	148540	321	0	11
200010	01364	SS111	G06739		A001	177114085100	S02	19980307	0	0	0	0	0	13
200010	01364	SS111	G06739		A002	177114111500	S01	19930924	0	0	0	0	0	13
200010	01364	SS111	G06739		A003	177114127000	S01	19980819	31	982	153169	91	0	11
200011	01364	SS111	G06739		A001	177114085100	S02	19980307	0	0	0	0	0	13
200011	01364	SS111	G06739		A002	177114111500	S01	19930924	0	0	0	0	0	13
200011	01364	SS111	G06739		A003	177114127000	S01	19980819	30	1075	141476	91	0	11
200012	01364	SS111	G06739		A001	177114085100	S02	19980307	0	0	0	0	0	13
200012	01364	SS111	G06739		A002	177114111500	S01	19930924	0	0	0	0	0	13
200012	01364	SS111	G06739		A003	177114127000	S01	19980819	31	1544	146450	66	0	11
200001	00078	ST052	G06766		003	177154010200	S02	19940721	0	0	0	0	0	13
200002	00078	ST052	G06766		003	177154010200	S02	19940721	0	0	0	0	0	13
200003	00078	ST052	G06766		003	177154010200	S02	19940721	0	0	0	0	0	13
200004	00078	ST052	G06766		003	177154010200	S02	19940721	0	0	0	0	0	13
200005	00078	ST052	G06766		003	177154010200	S02	19940721	0	0	0	0	0	13
200006	00078	ST052	G06766		003	177154010200	S02	19940721	0	0	0	0	0	13
200007	00078	ST052	G06766		003	177154010200	S02	19940721	0	0	0	0	0	15

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00105	ST172	G06767		B001	177154080800	S01	19930117	0	0	0	0	0	13
200001	00105	ST172	G06767		B002	177154080900	S01	19930118	0	0	0	0	0	13
200002	00105	ST172	G06767		B001	177154080800	S01	19930117	0	0	0	0	0	13
200002	00105	ST172	G06767		B002	177154080900	S01	19930118	0	0	0	0	0	13
200003	00105	ST172	G06767		B001	177154080800	S01	19930117	0	0	0	0	0	13
200003	00105	ST172	G06767		B002	177154080900	S01	19930118	0	0	0	0	0	13
200004	00105	ST172	G06767		B001	177154080800	S01	19930117	0	0	0	0	0	13
200004	00105	ST172	G06767		B002	177154080900	S01	19930118	0	0	0	0	0	13
200005	00105	ST172	G06767		B001	177154080800	S01	19930117	0	0	0	0	0	13
200005	00105	ST172	G06767		B002	177154080900	S01	19930118	0	0	0	0	0	13
200006	00148	ST172	G06767		003	177154098300	S01	20000104	30	1318	115820	109	0	11
200006	00105	ST172	G06767		B001	177154080800	S01	19930117	0	0	0	0	0	13
200006	00105	ST172	G06767		B002	177154080900	S01	19930118	0	0	0	0	0	13
200007	00148	ST172	G06767		003	177154098300	S01	20000104	31	2963	306247	215	0	11
200007	00148	ST172	G06767		004	177154098500	S01	20000111	29	139	50456	757	0	11
200007	00105	ST172	G06767		B001	177154080800	S01	19930117	0	0	0	0	0	15
200007	00105	ST172	G06767		B002	177154080900	S01	19930118	0	0	0	0	0	15
200008	00148	ST172	G06767		003	177154098300	S01	20000104	31	2964	277665	0	0	11
200008	00148	ST172	G06767		004	177154098500	S01	20000111	31	70	27398	0	0	11
200009	00148	ST172	G06767		003	177154098300	S01	20000104	30	2138	251904	405	0	11
200009	00148	ST172	G06767		004	177154098500	S01	20000111	0	0	0	0	0	15
200009	00148	ST172	G06767		004	177154098500	S02	20000915	29	755	127371	14	0	11
200010	00148	ST172	G06767		003	177154098300	S01	20000104	31	1930	233057	146	0	11
200010	00148	ST172	G06767		004	177154098500	S02	20000915	31	2338	301326	353	0	11
200011	00148	ST172	G06767		003	177154098300	S01	20000104	30	1559	217231	305	0	11
200011	00148	ST172	G06767		004	177154098500	S02	20000915	30	2089	277893	254	0	11
200012	00148	ST172	G06767		003	177154098300	S01	20000104	31	1579	214151	227	0	11
200012	00148	ST172	G06767		004	177154098500	S02	20000915	31	2058	257129	310	0	11
200001	00689	ST301	G06779		B012	177164007701	S01	19970825	31	2523	119568	651	0	11
200001	00689	ST301	G06779		B014	177164008301	S01	19970911	31	5550	4493	1511	0	11
200002	00689	ST301	G06779		B012	177164007701	S01	19970825	29	2063	111452	1110	0	11
200002	00689	ST301	G06779		B014	177164008301	S01	19970911	29	4999	5321	1845	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00689	ST301	G06779		B012	177164007701	S01	19970825	31	2065	108805	291	0	11
200003	00689	ST301	G06779		B014	177164008301	S01	19970911	31	5049	5019	2024	0	11
200004	00689	ST301	G06779		B012	177164007701	S01	19970825	30	2170	106044	535	0	11
200004	00689	ST301	G06779		B014	177164008301	S01	19970911	30	4993	4503	1528	0	11
200005	00689	ST301	G06779		B012	177164007701	S01	19970825	31	2180	103284	124	0	11
200005	00689	ST301	G06779		B014	177164008301	S01	19970911	31	5054	5279	2320	0	11
200006	00689	ST301	G06779		B012	177164007701	S01	19970825	30	2571	91023	140	0	11
200006	00689	ST301	G06779		B014	177164008301	S01	19970911	30	4522	4952	2101	0	11
200007	00689	ST301	G06779		B012	177164007701	S01	19970825	31	2916	83750	242	0	11
200007	00689	ST301	G06779		B014	177164008301	S01	19970911	31	4497	5231	2223	0	11
200008	00689	ST301	G06779		B012	177164007701	S01	19970825	31	3655	79589	404	0	11
200008	00689	ST301	G06779		B014	177164008301	S01	19970911	31	4934	4437	2262	0	11
200009	00689	ST301	G06779		B012	177164007701	S01	19970825	30	3410	73751	736	0	11
200009	00689	ST301	G06779		B014	177164008301	S01	19970911	24	3521	2968	1644	0	11
200010	00689	ST301	G06779		B012	177164007701	S01	19970825	31	2385	71981	2657	0	11
200010	00689	ST301	G06779		B014	177164008301	S01	19970911	14	2141	1963	472	0	11
200011	00689	ST301	G06779		B012	177164007701	S01	19970825	30	1958	62597	2651	0	11
200011	00689	ST301	G06779		B014	177164008301	S01	19970911	30	3890	4322	1442	0	11
200012	00689	ST301	G06779		B012	177164007701	S01	19970825	31	2189	66252	2800	0	11
200012	00689	ST301	G06779		B014	177164008301	S01	19970911	31	4621	4919	1883	0	11
200001	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200001	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200001	02219	MP093	G06805		006	177254058001	S01	19940203	31	0	44063	0	0	11
200001	02219	MP093	G06805		007	177254058501	S01	19940616	31	0	5355	0	0	11
200001	02219	MP093	G06805		008	177254058701	S01	19940716	31	0	4657	0	0	11
200001	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200001	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13
200001	02219	MP093	G06805		A003	177254039400	S01	19851114	31	0	1670	0	0	11
200001	02219	MP093	G06805		A006	177254064200	D01	19970921	0	0	0	0	0	13
200001	02219	MP093	G06805		A006A	177254064200	D03	19981012	31	0	991	22658	0	11
200002	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200002	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200002	02219	MP093	G06805		006	177254058001	S01	19940203	29	0	34276	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	MP093	G06805		007	177254058501	S01	19940616	29	0	4985	0	0	11
200002	02219	MP093	G06805		008	177254058701	S01	19940716	29	0	4391	0	0	11
200002	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200002	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13
200002	02219	MP093	G06805		A003	177254039400	S01	19851114	29	0	2620	0	0	11
200002	02219	MP093	G06805		A006	177254064200	D01	19970921	0	0	0	0	0	13
200002	02219	MP093	G06805		A006A	177254064200	D03	19981012	29	0	1050	21282	0	11
200003	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200003	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200003	02219	MP093	G06805		006	177254058001	S01	19940203	31	0	36451	0	0	11
200003	02219	MP093	G06805		007	177254058501	S01	19940616	31	0	5239	0	0	11
200003	02219	MP093	G06805		008	177254058701	S01	19940716	31	0	3805	0	0	11
200003	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200003	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13
200003	02219	MP093	G06805		A003	177254039400	S01	19851114	31	0	4134	0	0	11
200003	02219	MP093	G06805		A006	177254064200	D01	19970921	0	0	0	0	0	13
200003	02219	MP093	G06805		A006A	177254064200	D03	19981012	31	0	1168	22750	0	11
200004	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200004	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200004	02219	MP093	G06805		006	177254058001	S01	19940203	29	0	36371	0	0	11
200004	02219	MP093	G06805		007	177254058501	S01	19940616	29	0	4852	0	0	11
200004	02219	MP093	G06805		008	177254058701	S01	19940716	29	0	3743	0	0	11
200004	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200004	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13
200004	02219	MP093	G06805		A003	177254039400	S01	19851114	29	0	3461	0	0	11
200004	02219	MP093	G06805		A006	177254064200	D01	19970921	0	0	0	0	0	13
200004	02219	MP093	G06805		A006A	177254064200	D03	19981012	30	0	1150	21955	0	11
200005	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200005	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200005	02219	MP093	G06805		006	177254058001	S01	19940203	31	0	49913	0	0	11
200005	02219	MP093	G06805		007	177254058501	S01	19940616	31	0	6196	0	0	11
200005	02219	MP093	G06805		008	177254058701	S01	19940716	31	0	5923	0	0	11
200005	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200005	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02219	MP093	G06805		A003	177254039400	S01	19851114	31	0	4434	0	0	11
200005	02219	MP093	G06805		A006	177254064200	D01	19970921	0	0	0	0	0	13
200005	02219	MP093	G06805		A006A	177254064200	D03	19981012	31	0	1256	22750	0	11
200006	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200006	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200006	02219	MP093	G06805		006	177254058001	S01	19940203	30	0	32531	0	0	11
200006	02219	MP093	G06805		007	177254058501	S01	19940616	30	0	5065	0	0	11
200006	02219	MP093	G06805		008	177254058701	S01	19940716	30	0	5720	0	0	11
200006	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200006	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13
200006	02219	MP093	G06805		A003	177254039400	S01	19851114	30	0	4254	0	0	11
200006	02219	MP093	G06805		A006	177254064200	D01	19970921	0	0	0	0	0	13
200006	02219	MP093	G06805		A006A	177254064200	D03	19981012	30	0	879	22016	0	11
200007	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200007	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200007	02219	MP093	G06805		006	177254058001	S01	19940203	31	0	35954	0	0	11
200007	02219	MP093	G06805		007	177254058501	S01	19940616	31	0	5612	0	0	11
200007	02219	MP093	G06805		008	177254058701	S01	19940716	31	0	6312	0	0	11
200007	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200007	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13
200007	02219	MP093	G06805		A003	177254039400	S01	19851114	28	0	4465	0	0	11
200007	02219	MP093	G06805		A006	177254064200	D01	19970921	0	0	0	0	0	13
200007	02219	MP093	G06805		A006A	177254064200	D03	19981012	31	0	997	22750	0	11
200008	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200008	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200008	02219	MP093	G06805		006	177254058001	S01	19940203	31	0	31597	0	0	11
200008	02219	MP093	G06805		007	177254058501	S01	19940616	31	0	7324	0	0	11
200008	02219	MP093	G06805		008	177254058701	S01	19940716	31	0	8289	0	0	11
200008	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200008	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13
200008	02219	MP093	G06805		A003	177254039400	S01	19851114	28	0	1960	0	0	11
200008	02219	MP093	G06805		A006	177254064200	D01	19970921	0	0	0	0	0	13
200008	02219	MP093	G06805		A006A	177254064200	D03	19981012	31	0	1031	22750	0	11
200009	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200009	02219	MP093	G06805		006	177254058001	S01	19940203	30	0	20510	0	0	11
200009	02219	MP093	G06805		007	177254058501	S01	19940616	30	0	7025	0	0	11
200009	02219	MP093	G06805		008	177254058701	S01	19940716	30	0	7905	0	0	11
200009	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200009	02219	MP093	G06805		A002	177254038800	S01	19851106	30	0	47645	8831	0	11
200009	02219	MP093	G06805		A003	177254039400	S01	19851114	30	0	1219	0	0	11
200009	02219	MP093	G06805		A006	177254064200	D01	20000921	0	0	0	0	0	13
200009	02219	MP093	G06805		A006A	177254064200	D03	19981012	30	0	892	21710	0	11
200010	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200010	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200010	02219	MP093	G06805		006	177254058001	S01	19940203	31	0	11025	0	0	11
200010	02219	MP093	G06805		007	177254058501	S01	19940616	31	0	9067	0	0	11
200010	02219	MP093	G06805		008	177254058701	S01	19940716	31	0	9194	0	0	11
200010	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200010	02219	MP093	G06805		A002	177254038800	S01	19851106	31	51	49067	10291	0	11
200010	02219	MP093	G06805		A003	177254039400	S01	19851114	31	0	2644	0	0	11
200010	02219	MP093	G06805		A006	177254064200	D01	20000921	0	0	0	0	0	13
200010	02219	MP093	G06805		A006A	177254064200	D03	19981012	31	0	1035	22138	0	11
200011	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200011	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200011	02219	MP093	G06805		006	177254058001	S01	19940203	30	0	23584	0	0	11
200011	02219	MP093	G06805		007	177254058501	S01	19940616	30	0	9325	0	0	11
200011	02219	MP093	G06805		008	177254058701	S01	19940716	30	0	9119	0	0	11
200011	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200011	02219	MP093	G06805		A002	177254038800	S01	19851106	30	116	35063	10170	0	11
200011	02219	MP093	G06805		A003	177254039400	S01	19851114	30	0	2632	0	0	11
200011	02219	MP093	G06805		A006	177254064200	D01	20000921	30	0	4432	0	0	11
200011	02219	MP093	G06805		A006A	177254064200	D03	19981012	30	0	1102	15691	0	11
200012	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200012	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200012	02219	MP093	G06805		006	177254058001	S01	19940203	31	0	12586	0	0	11
200012	02219	MP093	G06805		007	177254058501	S01	19940616	31	0	7722	0	0	11
200012	02219	MP093	G06805		008	177254058701	S01	19940716	31	0	7738	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200012	02219	MP093	G06805		A002	177254038800	S01	19851106	31	60	32433	10375	0	11
200012	02219	MP093	G06805		A003	177254039400	S01	19851114	31	0	1521	0	0	11
200012	02219	MP093	G06805		A006	177254064200	D01	20000921	31	0	1698	0	0	11
200012	02219	MP093	G06805		A006A	177254064200	D03	19981012	30	0	40310	1899	0	11
200001	01513	MP159	G06813		001A	177244040900	D01	19890829	29	0	4842	0	0	11
200001	01513	MP159	G06813		001B	177244040900	D02	19890827	29	0	873	0	0	11
200002	01513	MP159	G06813		001A	177244040900	D01	19890829	28	0	3937	0	0	11
200002	01513	MP159	G06813		001B	177244040900	D02	19890827	28	0	1408	0	0	11
200003	01513	MP159	G06813		001A	177244040900	D01	19890829	31	0	4121	0	0	11
200003	01513	MP159	G06813		001B	177244040900	D02	19890827	31	0	925	0	0	11
200004	01513	MP159	G06813		001A	177244040900	D01	19890829	28	0	3738	0	0	11
200004	01513	MP159	G06813		001B	177244040900	D02	19890827	28	0	916	0	0	11
200005	01513	MP159	G06813		001A	177244040900	D01	19890829	31	0	4066	0	0	11
200005	01513	MP159	G06813		001B	177244040900	D02	19890827	31	0	1442	0	0	11
200006	01513	MP159	G06813		001A	177244040900	D01	19890829	29	0	4732	0	0	11
200006	01513	MP159	G06813		001B	177244040900	D02	19890827	29	0	1157	0	0	11
200007	01513	MP159	G06813		001A	177244040900	D01	19890829	31	0	7315	0	0	11
200007	01513	MP159	G06813		001B	177244040900	D02	19890827	31	0	1750	0	0	11
200008	01513	MP159	G06813		001A	177244040900	D01	19890829	30	0	4064	0	0	11
200008	01513	MP159	G06813		001B	177244040900	D02	19890827	30	0	1707	0	0	11
200009	01513	MP159	G06813		001A	177244040900	D01	19890829	29	0	2469	0	0	11
200009	01513	MP159	G06813		001B	177244040900	D02	19890827	29	0	1125	0	0	11
200010	01513	MP159	G06813		001A	177244040900	D01	19890829	12	0	1023	0	0	11
200010	01513	MP159	G06813		001B	177244040900	D02	19890827	26	0	1296	0	0	11
200011	01513	MP159	G06813		001A	177244040900	D01	19890829	0	0	0	0	0	13
200011	01513	MP159	G06813		001B	177244040900	D02	19890827	27	0	1701	0	0	11
200012	01513	MP159	G06813		001A	177244040900	D01	19890829	0	0	0	0	0	15
200012	01513	MP159	G06813		001B	177244040900	D02	19890827	9	0	470	0	0	11
200001	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200001	01482	MP227	G06825		A004	177244082700	S01	19990222	22	1846	223470	16	0	11
200001	01482	MP227	G06825		A006	177244083700	S01	19990612	31	573	274857	21	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200002	01482	MP227	G06825		A004	177244082700	S01	19990222	29	2803	313655	39	0	11
200002	01482	MP227	G06825		A006	177244083700	S01	19990612	29	139	223406	1	0	11
200003	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200003	01482	MP227	G06825		A004	177244082700	S01	19990222	31	2573	344686	23	0	11
200003	01482	MP227	G06825		A006	177244083700	S01	19990612	24	213	118613	848	0	11
200004	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200004	01482	MP227	G06825		A004	177244082700	S01	19990222	30	2519	345456	78	0	11
200004	01482	MP227	G06825		A006	177244083700	S01	19990612	30	342	198230	1584	0	11
200005	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200005	01482	MP227	G06825		A004	177244082700	S01	19990222	31	2211	342263	176	0	11
200005	01482	MP227	G06825		A006	177244083700	S01	19990612	31	276	176311	3265	0	11
200006	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200006	01482	MP227	G06825		A004	177244082700	S01	19990222	30	1889	308959	169	0	11
200006	01482	MP227	G06825		A006	177244083700	S01	19990612	30	262	151833	2995	0	11
200007	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200007	01482	MP227	G06825		A004	177244082700	S01	19990222	30	1947	345811	224	0	11
200007	01482	MP227	G06825		A006	177244083700	S01	19990612	31	292	128782	2707	0	11
200008	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200008	01482	MP227	G06825		A004	177244082700	S01	19990222	28	1560	314815	148	0	11
200008	01482	MP227	G06825		A006	177244083700	S01	19990612	26	52	93062	1814	0	11
200009	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200009	01482	MP227	G06825		A004	177244082700	S01	19990222	28	1416	285727	148	0	11
200009	01482	MP227	G06825		A006	177244083700	S01	19990612	0	0	0	0	0	13
200010	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200010	01482	MP227	G06825		A004	177244082700	S01	19990222	31	1858	180639	107	0	11
200010	01482	MP227	G06825		A006	177244083700	S01	19990612	0	0	0	0	0	13
200011	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200011	01482	MP227	G06825		A004	177244082700	S01	19990222	29	1484	311207	85	0	11
200011	01482	MP227	G06825		A006	177244083700	S01	19990612	0	0	0	0	0	13
200012	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200012	01482	MP227	G06825		A004	177244082700	S01	19990222	28	1666	289821	79	0	11
200012	01482	MP227	G06825		A006	177244083700	S01	19990612	21	475	94671	3084	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01513	CA040	G06842		A001	177294000100	D02	19960117	30	0	43370	1	0	11
200001	01513	CA040	G06842		A001D	177294000100	D62	19970901	30	0	43370	1	0	11
200001	01513	CA040	G06842		A002	177294000300	S01	19880203	30	0	2927	0	0	11
200001	01513	CA040	G06842		A003	177294001100	S01	19961029	2	0	2602	835	0	11
200002	01513	CA040	G06842		A001	177294000100	D02	19960117	29	0	39453	0	0	11
200002	01513	CA040	G06842		A001D	177294000100	D62	19970901	29	0	39453	0	0	11
200002	01513	CA040	G06842		A002	177294000300	S01	19880203	29	0	1797	0	0	11
200002	01513	CA040	G06842		A003	177294001100	S01	19961029	1	0	1512	553	0	11
200003	01513	CA040	G06842		A001	177294000100	D02	19960117	31	0	39709	0	0	11
200003	01513	CA040	G06842		A001D	177294000100	D62	19970901	31	0	39709	0	0	11
200003	01513	CA040	G06842		A002	177294000300	S01	19880203	31	0	2056	0	0	11
200003	01513	CA040	G06842		A003	177294001100	S01	19961029	1	0	740	261	0	11
200004	01513	CA040	G06842		A001	177294000100	D02	19960117	30	0	35812	0	0	11
200004	01513	CA040	G06842		A001D	177294000100	D62	19970901	30	0	35813	0	0	11
200004	01513	CA040	G06842		A002	177294000300	S01	19880203	30	0	1718	0	0	11
200004	01513	CA040	G06842		A003	177294001100	S01	19961029	18	0	1527	223	0	11
200005	01513	CA040	G06842		A001	177294000100	D02	19960117	31	0	37586	0	0	11
200005	01513	CA040	G06842		A001D	177294000100	D62	19970901	30	0	37587	0	0	11
200005	01513	CA040	G06842		A002	177294000300	S01	19880203	30	0	1385	0	0	11
200005	01513	CA040	G06842		A003	177294001100	S01	19961029	18	0	1332	0	0	11
200006	01513	CA040	G06842		A001	177294000100	D02	19960117	30	0	35722	0	0	11
200006	01513	CA040	G06842		A001D	177294000100	D62	19970901	30	0	35722	0	0	11
200006	01513	CA040	G06842		A002	177294000300	S01	19880203	30	0	1096	0	0	11
200006	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200007	01513	CA040	G06842		A001	177294000100	D02	19960117	30	0	35302	0	0	11
200007	01513	CA040	G06842		A001D	177294000100	D62	19970901	30	0	35302	0	0	11
200007	01513	CA040	G06842		A002	177294000300	S01	19880203	30	0	2306	0	0	11
200007	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200008	01513	CA040	G06842		A001	177294000100	D02	19960117	29	0	33764	0	0	11
200008	01513	CA040	G06842		A001D	177294000100	D62	19970901	30	0	33764	0	0	11
200008	01513	CA040	G06842		A002	177294000300	S01	19880203	30	0	1903	0	0	11
200008	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200009	01513	CA040	G06842		A001	177294000100	D02	19960117	29	0	32767	0	0	11
200009	01513	CA040	G06842		A001D	177294000100	D62	19970901	29	0	32767	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01513	CA040	G06842		A002	177294000300	S01	19880203	29	0	1377	0	0	11
200009	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200010	01513	CA040	G06842		A001	177294000100	D02	19960117	28	0	31442	0	0	11
200010	01513	CA040	G06842		A001D	177294000100	D62	19970901	28	0	31443	0	0	11
200010	01513	CA040	G06842		A002	177294000300	S01	19880203	28	0	1559	0	0	11
200010	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200011	01513	CA040	G06842		A001	177294000100	D02	19960117	30	0	32176	0	0	11
200011	01513	CA040	G06842		A001D	177294000100	D62	19970901	30	0	32176	0	0	11
200011	01513	CA040	G06842		A002	177294000300	S01	19880203	30	0	1501	0	0	11
200012	01513	CA040	G06842		A001	177294000100	D02	19960117	26	0	82907	0	0	11
200012	01513	CA040	G06842		A001D	177294000100	D62	19970901	26	0	82907	0	0	11
200012	01513	CA040	G06842		A002	177294000300	S01	19880203	22	0	1688	863	0	11
200012	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200001	00003	MO830	G06845		001	608154005900	S01	19981024	31	0	4663	0	0	11
200002	00003	MO830	G06845		001	608154005900	S01	19981024	29	0	4950	0	0	11
200003	00003	MO830	G06845		001	608154005900	S01	19981024	31	0	5643	0	0	11
200004	00003	MO830	G06845		001	608154005900	S01	19981024	30	0	6065	0	0	11
200005	00003	MO830	G06845		001	608154005900	S01	19981024	30	0	5084	0	0	11
200006	00003	MO830	G06845		001	608154005900	S01	19981024	30	0	5097	0	0	11
200007	00003	MO830	G06845		001	608154005900	S01	19981024	31	0	4034	0	0	11
200008	00003	MO830	G06845		001	608154005900	S01	19981024	31	0	3898	0	0	11
200009	00003	MO830	G06845		001	608154005900	S01	19981024	30	0	4091	0	0	11
200010	00003	MO830	G06845		001	608154005900	S01	19981024	31	0	3524	0	0	11
200011	00003	MO830	G06845		001	608154005900	S01	19981024	30	0	3550	0	0	11
200012	00003	MO830	G06845		001	608154005900	S01	19981024	31	0	3281	0	0	11
200001	02233	MO865	G06847		A001	608154006100	D01	19940219	23	0	6486	10207	0	11
200001	02233	MO865	G06847		A001D	608154006100	D02	19940219	0	0	0	0	0	13
200001	02233	MO865	G06847		A002	608154007601	S01	19940506	8	0	91	0	0	11
200001	02233	MO865	G06847		A003	608154009100	S01	19941219	0	0	0	0	0	13
200002	02233	MO865	G06847		A001	608154006100	D01	19940219	29	0	1405	14400	0	11
200002	02233	MO865	G06847		A001D	608154006100	D02	19940219	0	0	0	0	0	13
200002	02233	MO865	G06847		A002	608154007601	S01	19940506	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02233	MO865	G06847		A003	608154009100	S01	19941219	0	0	0	0	0	13
200003	02233	MO865	G06847		A001	608154006100	D01	19940219	31	0	9136	10719	0	11
200003	02233	MO865	G06847		A001D	608154006100	D02	19940219	0	0	0	0	0	13
200003	02233	MO865	G06847		A002	608154007601	S01	19940506	0	0	0	0	0	13
200003	02233	MO865	G06847		A003	608154009100	S01	19941219	0	0	0	0	0	13
200004	02233	MO865	G06847		A001	608154006100	D01	19940219	30	0	7941	10397	0	11
200004	02233	MO865	G06847		A001D	608154006100	D02	19940219	0	0	0	0	0	13
200004	02233	MO865	G06847		A002	608154007601	S01	19940506	0	0	0	0	0	13
200004	02233	MO865	G06847		A003	608154009100	S01	19941219	0	0	0	0	0	13
200005	02233	MO865	G06847		A001	608154006100	D01	19940219	31	0	7340	10549	0	11
200005	02233	MO865	G06847		A001D	608154006100	D02	19940219	0	0	0	0	0	13
200005	02233	MO865	G06847		A002	608154007601	S01	19940506	0	0	0	0	0	13
200005	02233	MO865	G06847		A003	608154009100	S01	19941219	0	0	0	0	0	13
200006	02233	MO865	G06847		A001	608154006100	D01	19940219	30	0	6696	9233	0	11
200006	02233	MO865	G06847		A001D	608154006100	D02	19940219	0	0	0	0	0	13
200006	02233	MO865	G06847		A002	608154007601	S01	19940506	0	0	0	0	0	13
200006	02233	MO865	G06847		A003	608154009100	S01	19941219	0	0	0	0	0	13
200007	02233	MO865	G06847		A001	608154006100	D01	19940219	13	0	3214	6019	0	11
200007	02233	MO865	G06847		A001D	608154006100	D02	19940219	0	0	0	0	0	13
200007	02233	MO865	G06847		A002	608154007601	S01	19940506	0	0	0	0	0	13
200007	02233	MO865	G06847		A003	608154009100	S01	19941219	0	0	0	0	0	13
200008	02233	MO865	G06847		A001	608154006100	D01	19940219	0	0	0	0	0	13
200008	02233	MO865	G06847		A001D	608154006100	D02	19940219	0	0	0	0	0	13
200008	02233	MO865	G06847		A002	608154007601	S01	19940506	0	0	0	0	0	13
200008	02233	MO865	G06847		A003	608154009100	S01	19941219	0	0	0	0	0	13
200009	02233	MO865	G06847		A001	608154006100	D01	19940219	0	0	0	0	0	13
200009	02233	MO865	G06847		A001D	608154006100	D02	19940219	0	0	0	0	0	13
200009	02233	MO865	G06847		A002	608154007601	S01	19940506	0	0	0	0	0	13
200009	02233	MO865	G06847		A003	608154009100	S01	19941219	0	0	0	0	0	13
200010	02233	MO865	G06847		A001	608154006100	D01	19940219	0	0	0	0	0	13
200010	02233	MO865	G06847		A001D	608154006100	D02	19940219	0	0	0	0	0	13
200010	02233	MO865	G06847		A002	608154007601	S01	19940506	0	0	0	0	0	13
200010	02233	MO865	G06847		A003	608154009100	S01	19941219	0	0	0	0	0	13
200011	02233	MO865	G06847		A001	608154006100	D01	19940219	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02233	MO865	G06847		A001D	608154006100	D02	19940219	0	0	0	0	0	13
200011	02233	MO865	G06847		A002	608154007601	S01	19940506	0	0	0	0	0	13
200011	02233	MO865	G06847		A003	608154009100	S01	19941219	0	0	0	0	0	13
200012	02233	MO865	G06847		A001	608154006100	D01	19940219	0	0	0	0	0	13
200012	02233	MO865	G06847		A001D	608154006100	D02	19940219	0	0	0	0	0	13
200012	02233	MO865	G06847		A002	608154007601	S01	19940506	0	0	0	0	0	13
200012	02233	MO865	G06847		A003	608154009100	S01	19941219	0	0	0	0	0	13
200001	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	346	1208534	7064	0	11
200002	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	29	130	1112618	5103	0	11
200003	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	148	1160331	5254	0	11
200004	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	30	205	1105574	4982	0	11
200005	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	327	1126007	4713	0	11
200006	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	26	82	936874	4207	0	11
200007	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	120	1075455	4033	0	11
200008	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	163	1098381	5571	0	11
200009	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	30	123	1039540	6322	0	11
200010	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	205	1047215	5075	0	11
200011	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	30	121	1018707	4888	0	11
200012	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	83	1045952	5081	0	11
200001	00078	MO872	G06850		A001	608154005200	S01	19950917	31	0	380414	0	0	11
200002	00078	MO872	G06850		A001	608154005200	S01	19950917	29	0	355679	0	0	11
200003	00078	MO872	G06850		A001	608154005200	S01	19950917	27	0	316167	0	0	11
200004	00078	MO872	G06850		A001	608154005200	S01	19950917	30	0	369375	2315	0	11
200005	00078	MO872	G06850		A001	608154005200	S01	19950917	31	0	387199	0	0	11
200006	00078	MO872	G06850		A001	608154005200	S01	19950917	30	0	368475	0	0	11
200007	00078	MO872	G06850		A001	608154005200	S01	19950917	31	0	354824	0	0	11
200008	00078	MO872	G06850		A001	608154005200	S01	19950917	31	0	360268	0	0	11
200009	00078	MO872	G06850		A001	608154005200	S01	19950917	30	0	323345	0	0	11
200010	00078	MO872	G06850		A001	608154005200	S01	19950917	31	0	348407	0	0	11
200011	00003	MO872	G06850		A001	608154005200	S01	19950917	28	0	290484	2687	0	11
200012	00003	MO872	G06850		A001	608154005200	S01	19950917	30	0	297489	3251	0	11
200001	00078	VK027	G06868		A001	608164015500	S01	19900707	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	VK027	G06868		A001	608164015500	S01	19900707	2	0	3477	0	0	11
200003	00078	VK027	G06868		A001	608164015500	S01	19900707	25	0	53326	0	0	11
200004	00078	VK027	G06868		A001	608164015500	S01	19900707	0	0	0	0	0	13
200005	00078	VK027	G06868		A001	608164015500	S01	19900707	0	0	0	0	0	13
200006	00078	VK027	G06868		A001	608164015500	S01	19900707	19	0	34042	0	0	11
200007	00078	VK027	G06868		A001	608164015500	S01	19900707	19	0	19431	0	0	11
200008	00078	VK027	G06868		A001	608164015500	S01	19900707	27	0	44381	0	0	11
200009	00078	VK027	G06868		A001	608164015500	S01	19900707	5	0	3227	0	0	11
200010	00078	VK027	G06868		A001	608164015500	S01	19900707	20	0	31480	0	0	11
200011	00078	VK027	G06868		A001	608164015500	S01	19900707	20	0	25447	0	0	11
200012	00078	VK027	G06868		A001	608164015500	S01	19900707	27	0	32446	0	0	11
200001	02310	VK161	G06876		A001	608164014300	S01	19961017	0	0	0	0	0	13
200002	02310	VK161	G06876		A001	608164014300	S01	19961017	0	0	0	0	0	13
200003	02310	VK161	G06876		A001	608164014300	S01	19961017	0	0	0	0	0	13
200004	02310	VK161	G06876		A001	608164014300	S01	19961017	0	0	0	0	0	13
200005	02310	VK161	G06876		A001	608164014300	S01	19961017	0	0	0	0	0	13
200006	02310	VK161	G06876		A001	608164014300	S01	19961017	15	0	10007	497	0	11
200007	02310	VK161	G06876		A001	608164014300	S01	19961017	31	0	20985	1399	0	11
200008	02310	VK161	G06876		A001	608164014300	S01	19961017	30	0	20737	1220	0	11
200009	02310	VK161	G06876		A001	608164014300	S01	19961017	29	0	16912	844	0	11
200010	02310	VK161	G06876		A001	608164014300	S01	19961017	30	0	19888	462	0	11
200011	02310	VK161	G06876		A001	608164014300	S01	19961017	26	0	14244	289	0	11
200012	02310	VK161	G06876		A001	608164014300	S01	19961017	24	0	8852	305	0	11
200001	00689	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	23062	1314892	789	0	11
200001	00689	VK780	G06884	754398005A	A003	608164033500	S01	19981209	31	16210	765362	263	0	11
200002	00689	VK780	G06884	754398005A	A001	608164033100	S01	19980922	29	20431	1198388	579	0	11
200002	00689	VK780	G06884	754398005A	A003	608164033500	S01	19981209	29	14628	695951	247	0	11
200003	00689	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	19002	1192416	1156	0	11
200003	00689	VK780	G06884	754398005A	A003	608164033500	S01	19981209	31	13058	609144	315	0	11
200004	00689	VK780	G06884	754398005A	A001	608164033100	S01	19980922	30	16225	1054523	972	0	11
200004	00689	VK780	G06884	754398005A	A003	608164033500	S01	19981209	30	18186	1032840	2428	0	11
200005	00689	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	16046	1098009	937	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	VK780	G06884	754398005A	A003	608164033500	S01	19981209	31	17008	1074471	2211	0	11
200006	00689	VK780	G06884	754398005A	A001	608164033100	S01	19980922	30	13030	958159	799	0	11
200006	00689	VK780	G06884	754398005A	A003	608164033500	S01	19981209	30	13350	909448	1824	0	11
200007	00689	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	12663	1009705	806	0	11
200007	00689	VK780	G06884	754398005A	A003	608164033500	S01	19981209	31	12832	936998	1818	0	11
200008	00689	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	10435	900977	665	0	11
200008	00689	VK780	G06884	754398005A	A003	608164033500	S01	19981209	31	9812	813470	1392	0	11
200009	00689	VK780	G06884	754398005A	A001	608164033100	S01	19980922	30	10153	910545	657	0	11
200009	00689	VK780	G06884	754398005A	A003	608164033500	S01	19981209	30	9066	779019	1308	0	11
200010	00689	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	9419	885665	631	0	11
200010	00689	VK780	G06884	754398005A	A003	608164033500	S01	19981209	31	8041	725231	1201	0	11
200011	00689	VK780	G06884	754398005A	A001	608164033100	S01	19980922	30	8206	811908	551	0	11
200011	00689	VK780	G06884	754398005A	A003	608164033500	S01	19981209	30	7004	648965	1050	0	11
200012	00689	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	7563	781449	519	0	11
200012	00689	VK780	G06884	754398005A	A003	608164033500	S01	19981209	31	6115	595199	936	0	11
200001	02140	VK783	G06886		004	608164013401	S01	19931110	0	0	0	0	0	13
200001	02140	VK783	G06886		005	608164021701	S01	19960718	30	0	228955	3114	0	11
200001	02140	VK783	G06886		A001	608164022301	S01	19961220	31	33492	1179926	2797	0	11
200001	02140	VK783	G06886		A002	608164022400	S01	19961220	31	834	1449120	715	0	11
200001	02140	VK783	G06886		A003	608164022501	S01	19970122	31	52969	443310	59	0	08
200002	02140	VK783	G06886		004	608164013401	S01	19931110	0	0	0	0	0	13
200002	02140	VK783	G06886		005	608164021701	S01	19960718	29	1426	284853	13412	0	11
200002	02140	VK783	G06886		A001	608164022301	S01	19961220	29	33217	1234371	2855	0	11
200002	02140	VK783	G06886		A002	608164022400	S01	19961220	29	209	1463059	905	0	11
200002	02140	VK783	G06886		A003	608164022501	S01	19970122	29	51450	425649	55	0	08
200003	02140	VK783	G06886		004	608164013401	S01	19931110	0	0	0	0	0	13
200003	02140	VK783	G06886		005	608164021701	S01	19960718	31	3303	283264	8947	0	11
200003	02140	VK783	G06886		A001	608164022301	S01	19961220	31	32808	1293752	3083	0	11
200003	02140	VK783	G06886		A002	608164022400	S01	19961220	31	1575	1505830	2033	0	11
200003	02140	VK783	G06886		A003	608164022501	S01	19970122	31	51395	447118	61	0	08
200004	02140	VK783	G06886		004	608164013401	S01	19931110	0	0	0	0	0	13
200004	02140	VK783	G06886		005	608164021701	S01	19960718	30	3144	262800	5359	0	11
200004	02140	VK783	G06886		A001	608164022301	S01	19961220	30	32136	1277320	3179	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02140	VK783	G06886		A002	608164022400	S01	19961220	30	2140	1434627	7	0	11
200004	02140	VK783	G06886		A003	608164022501	S01	19970122	30	49024	443931	56	0	08
200005	02140	VK783	G06886		004	608164013401	S01	19931110	0	0	0	0	0	13
200005	02140	VK783	G06886		005	608164021701	S01	19960718	28	1955	146615	2226	0	11
200005	02140	VK783	G06886		A001	608164022301	S01	19961220	31	34610	1364554	1599	0	11
200005	02140	VK783	G06886		A002	608164022400	S01	19961220	31	96	1254873	0	0	11
200005	02140	VK783	G06886		A003	608164022501	S01	19970122	31	47691	439108	57	0	08
200006	02140	VK783	G06886		004	608164013401	S01	19931110	0	0	0	0	0	13
200006	02140	VK783	G06886		005	608164021701	S01	19960718	30	2719	224944	2725	0	11
200006	02140	VK783	G06886		A001	608164022301	S01	19961220	30	30235	1234771	0	0	11
200006	02140	VK783	G06886		A002	608164022400	S01	19961220	30	1685	1219015	0	0	11
200006	02140	VK783	G06886		A003	608164022501	S01	19970122	30	47699	451458	47	0	08
200007	02140	VK783	G06886		004	608164013401	S01	19931110	0	0	0	0	0	13
200007	02140	VK783	G06886		005	608164021701	S01	19960718	26	1737	141924	2184	0	11
200007	02140	VK783	G06886		A001	608164022301	S01	19961220	31	31147	1285333	0	0	11
200007	02140	VK783	G06886		A002	608164022400	S01	19961220	31	696	1251954	0	0	11
200007	02140	VK783	G06886		A003	608164022501	S01	19970122	30	44250	423570	28	0	08
200008	02140	VK783	G06886		004	608164013401	S01	19931110	0	0	0	0	0	13
200008	02140	VK783	G06886		005	608164021701	S01	19960718	24	1194	88035	2029	0	11
200008	02140	VK783	G06886		A001	608164022301	S01	19961220	31	32727	1181902	2409	0	11
200008	02140	VK783	G06886		A002	608164022400	S01	19961220	31	8	1142256	0	0	11
200008	02140	VK783	G06886		A003	608164022501	S01	19970122	31	42431	429390	52	0	08
200009	02140	VK783	G06886		004	608164013401	S01	19931110	0	0	0	0	0	13
200009	02140	VK783	G06886		005	608164021701	S01	19960718	23	980	111979	3070	0	11
200009	02140	VK783	G06886		A001	608164022301	S01	19961220	30	30323	1182817	3074	0	11
200009	02140	VK783	G06886		A002	608164022400	S01	19961220	30	4	1135201	0	0	11
200009	02140	VK783	G06886		A003	608164022501	S01	19970122	29	42455	408779	55	0	08
200010	02140	VK783	G06886		004	608164013401	S01	19931110	0	0	0	0	0	13
200010	02140	VK783	G06886		005	608164021701	S01	19960718	27	1940	146451	6262	0	11
200010	02140	VK783	G06886		A001	608164022301	S01	19961220	27	26812	1085527	2738	0	11
200010	02140	VK783	G06886		A002	608164022400	S01	19961220	28	3	1057073	117	0	11
200010	02140	VK783	G06886		A003	608164022501	S01	19970122	27	39142	400873	43	0	08
200011	02140	VK783	G06886		004	608164013401	S01	19931110	0	0	0	0	0	13
200011	02140	VK783	G06886		005	608164021701	S01	19960718	23	976	66562	3260	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02140	VK783	G06886		A001	608164022301	S01	19961220	26	28680	1214070	2220	0	11
200011	02140	VK783	G06886		A002	608164022400	S01	19961220	27	299	1187743	382	0	11
200011	02140	VK783	G06886		A003	608164022501	S01	19970122	30	45212	369266	806	0	08
200012	02140	VK783	G06886		004	608164013401	S01	19931110	0	0	0	0	0	13
200012	02140	VK783	G06886		005	608164021701	S01	19960718	6	308	16447	152	0	11
200012	02140	VK783	G06886		A001	608164022301	S01	19961220	29	28109	1080888	2867	0	11
200012	02140	VK783	G06886		A002	608164022400	S01	19961220	30	702	1011563	0	0	11
200012	02140	VK783	G06886		A003	608164022501	S01	19970122	21	25329	201570	422	0	08
200001	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	31	77118	66429	42730	0	08
200001	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	31	171559	117760	13129	0	09
200001	02219	VK825	G06888	754393003A	A003	608164022000	S01	19970311	31	17035	12450	16571	0	09
200001	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	57881	30447	1609	0	09
200001	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	16116	5258	8738	0	09
200001	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	31	20937	3802	5399	0	09
200001	02219	VK825	G06888	754393003A	A007	608164023600	S01	19970827	31	8440	9761	93	0	09
200001	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	31	3449	922	62	0	09
200001	02219	VK825	G06888	754393003A	A009	608164032501	S01	19990115	31	97217	92410	906	0	08
200001	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	31	108501	121237	558	0	11
200002	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	29	67947	79893	47894	0	08
200002	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	29	152723	117083	18810	0	09
200002	02219	VK825	G06888	754393003A	A003	608164022000	S01	19970311	29	17252	13376	10641	0	09
200002	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	29	54034	28277	1834	0	09
200002	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	29	15892	6375	9439	0	09
200002	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	29	20762	2217	5338	0	09
200002	02219	VK825	G06888	754393003A	A007	608164023600	S01	19970827	29	8515	8237	112	0	09
200002	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	29	3390	620	70	0	09
200002	02219	VK825	G06888	754393003A	A009	608164032501	S01	19990115	29	50593	55318	11403	0	08
200002	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	29	83541	109989	437	0	11
200003	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	31	73187	73013	55810	0	08
200003	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	31	144039	106580	25263	0	09
200003	02219	VK825	G06888	754393003A	A003	608164022000	S01	19970311	31	15856	14059	6281	0	09
200003	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	48702	24088	2092	0	09
200003	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	16276	8632	8183	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	31	22824	2366	5975	0	09
200003	02219	VK825	G06888	754393003A	A007	608164023600	S01	19970827	31	8999	12125	79	0	09
200003	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	31	3652	803	65	0	09
200003	02219	VK825	G06888	754393003A	A009	608164032501	S01	19990115	31	34554	39680	24748	0	08
200003	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	31	87806	125472	472	0	11
200004	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	30	64410	66039	64240	0	08
200004	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	30	121032	82672	34164	0	09
200004	02219	VK825	G06888	754393003A	A003	608164022000	S01	19970311	30	11839	14991	13105	0	09
200004	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	30	47327	20667	1022	0	09
200004	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	30	17248	5688	6809	0	09
200004	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	30	22792	9390	4193	0	09
200004	02219	VK825	G06888	754393003A	A007	608164023600	S01	19970827	30	7975	11391	86	0	09
200004	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	26	4548	2825	58	0	09
200004	02219	VK825	G06888	754393003A	A009	608164032501	S01	19990115	30	27398	34999	26474	0	08
200004	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	30	91646	164557	350	0	11
200005	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	31	63776	63294	64033	0	08
200005	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	31	111090	69807	38703	0	09
200005	02219	VK825	G06888	754393003A	A003	608164022000	S01	19970311	31	20393	18969	11954	0	09
200005	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	52431	25401	1579	0	09
200005	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	16427	11086	6985	0	09
200005	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	31	20444	15258	5752	0	09
200005	02219	VK825	G06888	754393003A	A007	608164023600	S01	19970827	31	8799	16350	40	0	09
200005	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	31	3905	11980	91	0	09
200005	02219	VK825	G06888	754393003A	A009	608164032501	S01	19990115	31	22203	23096	23727	0	08
200005	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	31	91556	151421	91	0	11
200006	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	30	61917	55588	59199	0	08
200006	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	30	102023	66774	40406	0	09
200006	02219	VK825	G06888	754393003A	A003	608164022000	S01	19970311	30	20151	15035	11036	0	09
200006	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	30	49481	19407	2503	0	09
200006	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	30	15890	10002	7696	0	09
200006	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	30	19849	11444	5489	0	09
200006	02219	VK825	G06888	754393003A	A007	608164023600	S01	19970827	30	8279	13869	45	0	09
200006	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	30	3618	9230	104	0	09
200006	02219	VK825	G06888	754393003A	A009	608164032501	S01	19990115	30	19091	19244	24234	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	30	86818	133784	30	0	11
200007	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	31	59539	56370	62657	0	08
200007	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	31	95364	64991	43121	0	09
200007	02219	VK825	G06888	754393003A	A003	608164022000	S02	20000728	7	5350	4163	173	0	09
200007	02219	VK825	G06888	754393003A	A003	608164022000	S01	19970311	0	0	0	0	0	15
200007	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	50809	22612	2749	0	09
200007	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	16542	11718	9156	0	09
200007	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	31	22605	8844	5791	0	09
200007	02219	VK825	G06888	754393003A	A007	608164023600	S01	19970827	27	7262	14026	70	0	09
200007	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	31	3537	3127	123	0	09
200007	02219	VK825	G06888	754393003A	A009	608164032501	S01	19990115	31	16710	15562	25758	0	08
200007	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	31	87281	133959	0	0	11
200008	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	31	52551	51209	63775	0	08
200008	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	31	90024	61288	46517	0	09
200008	02219	VK825	G06888	754393003A	A003	608164022000	S02	20000728	31	42942	90085	2844	0	09
200008	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	51483	23683	3106	0	09
200008	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	15590	11580	8807	0	09
200008	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	31	22222	8656	5811	0	09
200008	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	7	5761	2326	490	0	09
200008	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	31	3471	1959	122	0	09
200008	02219	VK825	G06888	754393003A	A009	608164032501	S01	19990115	31	17185	14539	24052	0	08
200008	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	31	85126	124114	0	0	11
200009	02219	VK825	G06888	754393003A	012	608164035800	S01	20000911	0	0	0	0	0	12
200009	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	30	41239	42190	60430	0	08
200009	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	30	82723	56613	42997	0	09
200009	02219	VK825	G06888	754393003A	A003	608164022000	S02	20000728	30	12588	98	7391	0	09
200009	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	30	44444	25799	3521	0	09
200009	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	30	13280	7980	7522	0	09
200009	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	30	20253	6651	5242	0	09
200009	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	23	35611	22342	990	0	09
200009	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	30	3385	1413	179	0	09
200009	02219	VK825	G06888	754393003A	A009	608164032501	S01	19990115	30	14409	14238	22400	0	08
200009	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	30	81007	110739	0	0	11
200010	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	30	45409	42209	55422	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	30	75269	52389	42268	0	09
200010	02219	VK825	G06888	754393003A	A003	608164022000	S02	20000728	17	1725	4	1057	0	09
200010	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	30	42747	21917	5093	0	09
200010	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	30	13399	5091	6798	0	09
200010	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	30	17570	9341	5481	0	09
200010	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	0	0	0	0	0	12
200010	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	30	3674	1353	182	0	09
200010	02219	VK825	G06888	754393003A	A009	608164032501	S01	19990115	30	13649	21236	25642	0	08
200010	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	30	84170	114232	0	0	11
200011	02219	VK825	G06888	754393003A	012	608164035800	S01	20000911	30	4753	655434	339	0	11
200011	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	30	54391	40213	53326	0	08
200011	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	30	67535	50929	58674	0	09
200011	02219	VK825	G06888	754393003A	A003	608164022000	S02	20000728	0	0	0	0	0	12
200011	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	30	50755	24143	5253	0	09
200011	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	30	15528	3910	7263	0	09
200011	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	30	19667	10094	5604	0	09
200011	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	0	0	0	0	0	12
200011	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	30	2488	13539	108	0	09
200011	02219	VK825	G06888	754393003A	A009	608164032501	S01	19990115	29	15076	10174	23500	0	08
200011	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	30	97038	112893	0	0	11
200012	02219	VK825	G06888	754393003A	012	608164035800	S01	20000911	31	4880	627261	220	0	11
200012	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	31	46803	36244	48404	0	08
200012	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	31	79784	64098	80659	0	09
200012	02219	VK825	G06888	754393003A	A003	608164022000	S02	20000728	0	0	0	0	0	15
200012	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	10	10024	7330	9446	0	11
200012	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	46394	23666	5211	0	09
200012	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	14646	3253	7984	0	09
200012	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	31	20764	10510	5748	0	09
200012	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	9	19363	12846	995	0	08
200012	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	31	1181	8364	81	0	09
200012	02219	VK825	G06888	754393003A	A009	608164032501	S01	19990115	31	15582	15692	28117	0	08
200012	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	31	96541	119045	0	0	11
200001	02140	VK956	G06892	754389014A	A006	608164024402	S01	19990126	31	224621	1696084	1376	0	08

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02140	VK956	G06892	754389014A	A006	608164024402	S01	19990126	29	187412	1548489	1385	0	08
200003	02140	VK956	G06892	754389014A	A006	608164024402	S01	19990126	31	234920	1807755	1716	0	08
200004	02140	VK956	G06892	754389014A	A006	608164024402	S01	19990126	30	213709	1647824	1734	0	08
200005	02140	VK956	G06892	754389014A	A006	608164024402	S01	19990126	31	209713	1671041	9982	0	08
200006	02140	VK956	G06892	754389014A	A006	608164024402	S01	19990126	30	196264	1644900	10721	0	08
200007	02140	VK956	G06892	754389014A	A006	608164024402	S01	19990126	31	168723	1432217	23961	0	08
200008	02140	VK956	G06892	754389014A	A006	608164024402	S01	19990126	31	163963	1432842	25169	0	08
200009	02140	VK956	G06892	754389014A	A006	608164024402	S01	19990126	30	144004	1430851	49929	0	08
200010	02140	VK956	G06892	754389014A	A006	608164024402	S01	19990126	31	148131	1525588	62845	0	08
200011	02140	VK956	G06892	754389014A	A006	608164024402	S01	19990126	30	146641	1506948	62527	0	08
200012	02140	VK956	G06892	754389014A	A006	608164024402	S01	19990126	31	155344	1567303	65022	0	08
200001	02140	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	131391	2510263	1968	0	08
200001	02140	VK956	G06893	754389014A	A013	608164025201	S01	20000127	0	0	0	0	0	13
200001	02140	VK956	G06893	754389014A	A014	608164024700	S01	19991208	0	0	0	0	0	13
200002	02140	VK956	G06893	754389014A	A001	608164023900	S01	19970904	29	195715	2254456	2712	0	08
200002	02140	VK956	G06893	754389014A	A013	608164025201	S01	20000127	24	24116	353048	609	0	11
200002	02140	VK956	G06893	754389014A	A014	608164024700	S01	19991208	0	0	0	0	0	13
200003	02140	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	120860	2450738	4188	0	08
200003	02140	VK956	G06893	754389014A	A013	608164025201	S01	20000127	31	42873	710956	1114	0	11
200003	02140	VK956	G06893	754389014A	A014	608164024700	S01	19991208	0	0	0	0	0	13
200004	02140	VK956	G06893	754389014A	A001	608164023900	S01	19970904	30	106028	2130833	2304	0	08
200004	02140	VK956	G06893	754389014A	A013	608164025201	S01	20000127	30	37063	640254	1033	0	11
200004	02140	VK956	G06893	754389014A	A014	608164024700	S01	19991208	20	22221	523817	1085	0	11
200005	02140	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	116222	2387678	3663	0	08
200005	02140	VK956	G06893	754389014A	A013	608164025201	S01	20000127	27	48519	691621	5209	0	11
200005	02140	VK956	G06893	754389014A	A014	608164024700	S01	19991208	31	37892	731664	2634	0	11
200006	02140	VK956	G06893	754389014A	A001	608164023900	S01	19970904	30	97980	2242208	2670	0	08
200006	02140	VK956	G06893	754389014A	A013	608164025201	S01	20000127	30	52630	775382	6125	0	11
200006	02140	VK956	G06893	754389014A	A014	608164024700	S01	19991208	30	14363	445825	1637	0	11
200007	02140	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	142741	3018726	2658	0	08
200007	02140	VK956	G06893	754389014A	A013	608164025201	S01	20000127	31	68993	897312	8199	0	11
200007	02140	VK956	G06893	754389014A	A014	608164024700	S01	19991208	31	14544	416204	1427	0	11
200008	02140	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	137307	3023067	2578	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02140	VK956	G06893	754389014A	A013	608164025201	S01	20000127	31	69387	919365	8487	0	11
200008	02140	VK956	G06893	754389014A	A014	608164024700	S01	19991208	31	14299	418076	1425	0	11
200009	02140	VK956	G06893	754389014A	A001	608164023900	S01	19970904	30	92486	2090091	2140	0	08
200009	02140	VK956	G06893	754389014A	A013	608164025201	S01	20000127	30	68584	919524	4192	0	11
200009	02140	VK956	G06893	754389014A	A014	608164024700	S01	19991208	30	12631	473382	1389	0	11
200010	02140	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	93565	2207189	3215	0	08
200010	02140	VK956	G06893	754389014A	A013	608164025201	S01	20000127	31	72590	968060	3047	0	11
200010	02140	VK956	G06893	754389014A	A014	608164024700	S01	19991208	31	13007	531528	1545	0	11
200011	02140	VK956	G06893	754389014A	A001	608164023900	S01	19970904	30	86504	2110647	2732	0	08
200011	02140	VK956	G06893	754389014A	A013	608164025201	S01	20000127	30	66123	967983	3423	0	11
200011	02140	VK956	G06893	754389014A	A014	608164024700	S01	19991208	30	19881	483718	4844	0	11
200012	02140	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	73911	2186791	5192	0	08
200012	02140	VK956	G06893	754389014A	A013	608164025201	S01	20000127	31	68460	951330	3459	0	11
200012	02140	VK956	G06893	754389014A	A014	608164024700	S01	19991208	31	4322	421009	1793	0	11
200012	00114	VK915	G06894	754396011A	A002	608164027400	S01	19991105	0	0	0	0	0	13
200012	00114	VK915	G06894	754396011A	A006	608164029700	S01	20001203	28	180515	1805601	0	0	11
200001	02140	VK956	G06896	754389014A	A003	608164024201	S01	19971210	12	20783	81323	74692	0	08
200001	02140	VK956	G06896	754389014A	A004	608164024302	S41	19980322	31	248614	2401130	2588	0	08
200001	02140	VK956	G06896	754389014A	A005	608164024002	S01	19980720	31	151053	844359	1091	0	08
200001	02140	VK956	G06896	754389014A	A008	608164024602	S01	19990430	31	94297	305992	16677	0	08
200002	02140	VK956	G06896	754389014A	A003	608164024201	S01	19971210	0	0	0	0	0	12
200002	02140	VK956	G06896	754389014A	A004	608164024302	S41	19980322	29	202043	2231032	2413	0	08
200002	02140	VK956	G06896	754389014A	A005	608164024002	S01	19980720	29	118808	753892	704	0	08
200002	02140	VK956	G06896	754389014A	A008	608164024602	S01	19990430	29	80028	286876	16100	0	08
200003	02140	VK956	G06896	754389014A	A003	608164024201	S01	19971210	0	0	0	0	0	12
200003	02140	VK956	G06896	754389014A	A004	608164024302	S41	19980322	31	220660	2178774	4946	0	08
200003	02140	VK956	G06896	754389014A	A005	608164024002	S01	19980720	31	125069	784071	2678	0	08
200003	02140	VK956	G06896	754389014A	A008	608164024602	S01	19990430	31	80238	319589	37679	0	08
200004	02140	VK956	G06896	754389014A	A003	608164024201	S01	19971210	0	0	0	0	0	12
200004	02140	VK956	G06896	754389014A	A004	608164024302	S41	19980322	30	192115	1959840	5296	0	08
200004	02140	VK956	G06896	754389014A	A005	608164024002	S01	19980720	29	108674	686457	2920	0	08
200004	02140	VK956	G06896	754389014A	A008	608164024602	S01	19990430	28	65969	273222	37957	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02140	VK956	G06896	754389014A	A003	608164024201	S01	19971210	0	0	0	0	0	12
200005	02140	VK956	G06896	754389014A	A004	608164024302	S41	19980322	31	199081	1931904	2362	0	08
200005	02140	VK956	G06896	754389014A	A005	608164024002	S01	19980720	31	112116	779792	2865	0	08
200005	02140	VK956	G06896	754389014A	A008	608164024602	S01	19990430	31	59319	249976	48183	0	08
200006	02140	VK956	G06896	754389014A	A003	608164024201	S01	19971210	0	0	0	0	0	12
200006	02140	VK956	G06896	754389014A	A004	608164024302	S41	19980322	30	183331	1921020	1938	0	08
200006	02140	VK956	G06896	754389014A	A005	608164024002	S01	19980720	30	103301	757525	2740	0	08
200006	02140	VK956	G06896	754389014A	A008	608164024602	S01	20000625	27	45398	200655	39437	34262	08
200007	02140	VK956	G06896	754389014A	A003	608164024201	S01	19971210	0	0	0	0	0	12
200007	02140	VK956	G06896	754389014A	A004	608164024302	S41	19980322	31	169589	1682913	1818	0	08
200007	02140	VK956	G06896	754389014A	A005	608164024002	S01	19980720	31	85016	559038	1991	0	08
200007	02140	VK956	G06896	754389014A	A008	608164024602	S01	20000625	24	0	0	0	98532	04
200008	02140	VK956	G06896	754389014A	A003	608164024201	S01	19971210	0	0	0	0	0	12
200008	02140	VK956	G06896	754389014A	A004	608164024302	S41	19980322	31	165476	1681433	1825	0	08
200008	02140	VK956	G06896	754389014A	A005	608164024002	S01	19980720	31	82088	550574	1951	0	08
200008	02140	VK956	G06896	754389014A	A008	608164024602	S01	20000625	31	0	0	0	103573	04
200009	02140	VK956	G06896	754389014A	A003	608164024201	S01	19971210	2	2665	9378	8920	0	08
200009	02140	VK956	G06896	754389014A	A004	608164024302	S41	19980322	30	182575	1917497	1777	0	08
200009	02140	VK956	G06896	754389014A	A005	608164024002	S01	19980720	30	82905	589129	2879	0	08
200009	02140	VK956	G06896	754389014A	A008	608164024602	S01	20000625	29	0	0	0	157323	04
200010	02140	VK956	G06896	754389014A	A003	608164024201	S01	19971210	0	0	0	0	0	12
200010	02140	VK956	G06896	754389014A	A004	608164024302	S41	19980322	31	202549	2125500	1949	0	08
200010	02140	VK956	G06896	754389014A	A005	608164024002	S01	19980720	31	89098	640459	3528	0	08
200010	02140	VK956	G06896	754389014A	A008	608164024602	S01	20000625	29	0	0	0	302138	04
200011	02140	VK956	G06896	754389014A	A003	608164024201	S01	19971210	0	0	0	0	0	12
200011	02140	VK956	G06896	754389014A	A004	608164024302	S41	19980322	30	195041	2188071	1910	0	08
200011	02140	VK956	G06896	754389014A	A005	608164024002	S01	19980720	30	78217	535340	2327	0	08
200011	02140	VK956	G06896	754389014A	A008	608164024602	S01	20000625	29	0	0	0	310984	04
200012	02140	VK956	G06896	754389014A	A003	608164024201	S01	19971210	0	0	0	0	0	12
200012	02140	VK956	G06896	754389014A	A004	608164024302	S41	19980322	31	204801	2273300	1969	0	08
200012	02140	VK956	G06896	754389014A	A005	608164024002	S01	19980720	31	78612	514207	1914	0	08
200012	02140	VK956	G06896	754389014A	A008	608164024602	S01	20000625	31	0	0	0	325580	04
200001	01680	VK990	G06898		A005	608164017300	S01	19941118	27	8372	13749	218	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01680	VK990	G06898		A006	608164017400	D01	19950627	27	76	1394	0	0	08
200001	01680	VK990	G06898		A006D	608164017400	D02	19950627	27	79	1495	0	0	08
200001	01680	VK990	G06898		A007	608164017701	S01	19951214	27	1311	6638	178	0	09
200001	01680	VK990	G06898		A010	608164018500	S01	19941209	28	12485	24785	866	0	08
200001	01680	VK990	G06898		A017	608164027500	S01	19961205	27	1964	9380	258	0	09
200001	01680	VK990	G06898		A021	608164029200	S01	19970809	26	5460	13684	2029	0	08
200001	01680	VK990	G06898		A023	608164032100	S01	19971125	28	43997	58621	284	0	08
200002	01680	VK990	G06898		A005	608164017300	S01	19941118	29	11001	24299	665	0	08
200002	01680	VK990	G06898		A006	608164017400	D01	19950627	29	15	1684	0	0	08
200002	01680	VK990	G06898		A006D	608164017400	D02	19950627	29	24	1674	0	0	08
200002	01680	VK990	G06898		A007	608164017701	S01	19951214	29	8394	17959	1472	0	09
200002	01680	VK990	G06898		A010	608164018500	S01	19941209	29	12978	29426	932	0	08
200002	01680	VK990	G06898		A017	608164027500	S01	19961205	6	377	1947	41	0	09
200002	01680	VK990	G06898		A021	608164029200	S01	19970809	9	740	1434	242	0	08
200002	01680	VK990	G06898		A023	608164032100	S01	19971125	29	39904	51490	352	0	08
200003	01680	VK990	G06898		A005	608164017300	S01	19941118	31	11721	21333	890	0	08
200003	01680	VK990	G06898		A006	608164017400	D01	19950627	24	0	1341	0	0	08
200003	01680	VK990	G06898		A006D	608164017400	D02	19950627	16	0	902	0	0	08
200003	01680	VK990	G06898		A007	608164017701	S01	19951214	31	5201	11929	1663	0	09
200003	01680	VK990	G06898		A010	608164018500	S01	19941209	31	13589	35343	983	0	08
200003	01680	VK990	G06898		A017	608164027500	S01	19961205	31	3007	9375	525	0	09
200003	01680	VK990	G06898		A021	608164029200	S01	19970809	31	14826	29888	1912	0	08
200003	01680	VK990	G06898		A023	608164032100	S01	19971125	31	39726	51024	182	0	08
200004	01680	VK990	G06898		A005	608164017300	S01	19941118	29	10308	17936	626	0	08
200004	01680	VK990	G06898		A006	608164017400	D01	19950627	0	0	0	0	0	12
200004	01680	VK990	G06898		A006D	608164017400	D02	19950627	0	0	0	0	0	12
200004	01680	VK990	G06898		A007	608164017701	S01	19951214	28	4683	6080	1673	0	09
200004	01680	VK990	G06898		A010	608164018500	S01	19941209	28	12646	33264	1034	0	08
200004	01680	VK990	G06898		A017	608164027500	S01	19961205	28	2024	6605	363	0	09
200004	01680	VK990	G06898		A021	608164029200	S01	19970809	28	12236	30658	2662	0	08
200004	01680	VK990	G06898		A023	608164032100	S01	19971125	28	33756	45730	227	0	08
200005	01680	VK990	G06898		A005	608164017300	S01	19941118	30	10772	20201	510	0	08
200005	01680	VK990	G06898		A006	608164017400	D01	19950627	5	979	8829	156	0	08
200005	01680	VK990	G06898		A006D	608164017400	D02	19950627	15	3212	22561	196	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01680	VK990	G06898		A007	608164017701	S01	19951214	30	5251	5766	1649	0	09
200005	01680	VK990	G06898		A010	608164018500	S01	19941209	30	13105	37582	1016	0	08
200005	01680	VK990	G06898		A017	608164027500	S01	19961205	8	278	3495	27	0	09
200005	01680	VK990	G06898		A021	608164029200	S01	19970809	30	11342	30173	2150	0	08
200005	01680	VK990	G06898		A023	608164032100	S01	19971125	30	36387	47806	316	0	08
200006	01680	VK990	G06898		A005	608164017300	S01	19941118	30	10489	17601	402	0	08
200006	01680	VK990	G06898		A006	608164017400	D01	19950627	9	1086	2780	20	0	08
200006	01680	VK990	G06898		A006D	608164017400	D02	19950627	15	3110	7315	13	0	08
200006	01680	VK990	G06898		A007	608164017701	S01	19951214	23	4730	5739	1798	0	09
200006	01680	VK990	G06898		A010	608164018500	S01	19941209	22	9594	27748	712	0	08
200006	01680	VK990	G06898		A017	608164027500	S01	19961205	5	50	1117	5	0	09
200006	01680	VK990	G06898		A021	608164029200	S01	19970809	30	10738	25870	1376	0	08
200006	01680	VK990	G06898		A023	608164032100	S01	19971125	30	33177	47029	286	0	08
200007	01680	VK990	G06898		A005	608164017300	S01	19941118	31	9681	18192	531	0	08
200007	01680	VK990	G06898		A006	608164017400	D01	19950627	6	138	759	145	0	08
200007	01680	VK990	G06898		A006D	608164017400	D02	19950627	8	478	1252	3	0	08
200007	01680	VK990	G06898		A007	608164017701	S01	19951214	24	4057	4121	2449	0	09
200007	01680	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
200007	01680	VK990	G06898		A017	608164027500	S01	19961205	12	252	3469	817	0	09
200007	01680	VK990	G06898		A021	608164029200	S01	19970809	31	8518	21189	2171	0	08
200007	01680	VK990	G06898		A023	608164032100	S01	19971125	31	31195	59907	372	0	08
200008	01680	VK990	G06898		A005	608164017300	S01	19941118	31	9464	18624	563	0	08
200008	01680	VK990	G06898		A006	608164017400	D01	19950627	3	69	417	76	0	08
200008	01680	VK990	G06898		A006D	608164017400	D02	19950627	24	3635	5003	618	0	08
200008	01680	VK990	G06898		A007	608164017701	S01	19951214	29	5143	5446	2783	0	09
200008	01680	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
200008	01680	VK990	G06898		A017	608164027500	S01	19961205	29	3326	10050	704	0	09
200008	01680	VK990	G06898		A021	608164029200	S01	19970809	29	7529	19827	2304	0	08
200008	01680	VK990	G06898		A023	608164032100	S01	19971125	31	29960	61969	513	0	08
200009	01680	VK990	G06898		A005	608164017300	S01	19941118	26	8078	14785	689	0	08
200009	01680	VK990	G06898		A006	608164017400	D01	19950627	15	38	1708	0	0	08
200009	01680	VK990	G06898		A006D	608164017400	D02	19950627	26	4809	6539	765	0	08
200009	01680	VK990	G06898		A007	608164017701	S01	19951214	26	5582	7090	3252	0	09
200009	01680	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01680	VK990	G06898		A017	608164027500	S01	19961205	24	1634	4044	47	0	09
200009	01680	VK990	G06898		A021	608164029200	S01	19970809	21	4874	13144	2102	0	08
200009	01680	VK990	G06898		A023	608164032100	S01	19971125	26	26502	52949	313	0	08
200010	01680	VK990	G06898		A005	608164017300	S01	19941118	18	6035	7118	156	0	08
200010	01680	VK990	G06898		A006	608164017400	D01	19950627	4	3	430	0	0	08
200010	01680	VK990	G06898		A006D	608164017400	D02	19950627	18	2995	3657	457	0	08
200010	01680	VK990	G06898		A007	608164017701	S01	19951214	18	4383	5850	2166	0	09
200010	01680	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
200010	01680	VK990	G06898		A017	608164027500	S01	19961205	18	2020	3964	128	0	09
200010	01680	VK990	G06898		A021	608164029200	S01	19970809	18	4294	10385	1764	0	08
200010	01680	VK990	G06898		A023	608164032100	S01	19971125	18	17073	28969	173	0	08
200011	01680	VK990	G06898		A005	608164017300	S01	19941118	23	6737	7142	574	0	08
200011	01680	VK990	G06898		A006	608164017400	D01	19950627	20	0	2899	0	0	08
200011	01680	VK990	G06898		A006D	608164017400	D02	19950627	20	1153	1487	0	0	08
200011	01680	VK990	G06898		A007	608164017701	S01	19951214	29	5467	9122	2318	0	09
200011	01680	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
200011	01680	VK990	G06898		A017	608164027500	S01	19961205	28	2847	7715	596	0	09
200011	01680	VK990	G06898		A021	608164029200	S01	19970809	29	10154	24508	2030	0	08
200011	01680	VK990	G06898		A023	608164032100	S01	19971125	29	31598	77068	463	0	08
200012	01680	VK990	G06898		A005	608164017300	S01	19941118	30	11549	25585	1292	0	08
200012	01680	VK990	G06898		A006	608164017400	D01	19950627	21	0	2297	0	0	08
200012	01680	VK990	G06898		A006D	608164017400	D02	19950627	22	632	1212	0	0	08
200012	01680	VK990	G06898		A007	608164017701	S01	19951214	31	7955	12585	4859	0	09
200012	01680	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
200012	01680	VK990	G06898		A017	608164027500	S01	19961205	31	3382	7267	702	0	09
200012	01680	VK990	G06898		A021	608164029200	S01	19970809	31	2350	21362	2009	0	08
200012	01680	VK990	G06898		A023	608164032100	S01	19971125	31	31836	64100	502	0	08
200001	01680	VK990	G06899		A004	608164017201	S01	19950817	28	5489	17345	28	0	08
200001	01680	VK990	G06899		A016	608164027300	S01	19961018	28	19232	21035	991	0	08
200002	01680	VK990	G06899		A004	608164017201	S01	19950817	27	5677	21544	44	0	08
200002	01680	VK990	G06899		A016	608164027300	S01	19961018	29	18397	23974	967	0	08
200003	01680	VK990	G06899		A004	608164017201	S01	19950817	31	5753	16105	48	0	08
200003	01680	VK990	G06899		A016	608164027300	S01	19961018	31	20696	23237	920	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01680	VK990	G06899		A004	608164017201	S01	19950817	28	5565	17543	47	0	08
200004	01680	VK990	G06899		A016	608164027300	S01	19961018	28	17793	28249	884	0	08
200005	01680	VK990	G06899		A004	608164017201	S01	19950817	30	5581	20362	48	0	08
200005	01680	VK990	G06899		A016	608164027300	S01	19961018	31	17489	21828	1132	0	08
200006	01680	VK990	G06899		A004	608164017201	S01	19950817	28	4831	17172	45	0	08
200006	01680	VK990	G06899		A016	608164027300	S01	19961018	29	17131	19271	1006	0	08
200007	01680	VK990	G06899		A004	608164017201	S01	19950817	28	4668	10985	51	0	08
200007	01680	VK990	G06899		A016	608164027300	S01	19961018	31	16909	20089	780	0	08
200008	01680	VK990	G06899		A004	608164017201	S01	19950817	30	3053	15285	58	0	08
200008	01680	VK990	G06899		A016	608164027300	S01	19961018	31	15079	21681	1032	0	08
200009	01680	VK990	G06899		A004	608164017201	S01	19950817	26	4261	13680	76	0	08
200009	01680	VK990	G06899		A016	608164027300	S01	19961018	26	13729	17610	460	0	08
200009	01680	VK990	G06899		A028	608164036501	S01	20000907	16	51634	65960	0	0	08
200010	01680	VK990	G06899		A004	608164017201	S01	19950817	18	2757	76858	50	0	08
200010	01680	VK990	G06899		A016	608164027300	S01	19961018	18	7317	73954	720	0	08
200010	01680	VK990	G06899		A028	608164036501	S01	20000907	18	64519	85529	1328	0	08
200011	01680	VK990	G06899		A004	608164017201	S01	19950817	23	4277	12367	76	0	08
200011	01680	VK990	G06899		A016	608164027300	S01	19961018	28	16422	18153	1345	0	08
200011	01680	VK990	G06899		A028	608164036501	S01	20000907	29	94293	94779	8092	0	08
200012	01680	VK990	G06899		A004	608164017201	S01	19950817	31	5651	16664	113	0	08
200012	01680	VK990	G06899		A016	608164027300	S01	19961018	30	16883	18167	1262	0	08
200012	01680	VK990	G06899		A028	608164036501	S01	20000907	31	67267	93706	22305	0	08
200009	00730	MC365	G06946		005	608174089100	S01	20000915	0	0	0	0	0	13
200010	00730	MC365	G06946		005	608174089100	S01	20000915	0	0	0	0	0	13
200011	00730	MC365	G06946		005	608174089100	S01	20000915	0	0	0	0	0	13
200012	00730	MC365	G06946		005	608174089100	S01	20000915	0	0	0	0	0	13
200001	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	31	964	114801	2570	0	11
200001	01217	MC486	G06957	7543890060	A004	608174039300	S01	19910508	30	2203	262401	61	0	11
200002	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	14	371	48945	1187	0	11
200002	01217	MC486	G06957	7543890060	A004	608174039300	S01	19910508	29	2223	293672	70	0	11
200003	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	31	1004	136602	4728	0	11
200003	01217	MC486	G06957	7543890060	A004	608174039300	S01	19910508	31	2142	291417	63	0	11

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	30	764	97737	4388	0	11
200004	01217	MC486	G06957	7543890060	A004	608174039300	S01	19910508	30	2428	310981	60	0	11
200005	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	10	233	33450	1502	0	11
200005	01217	MC486	G06957	7543890060	A004	608174039300	S01	19910508	31	2094	301051	177	0	11
200006	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	4	0	200	0	0	11
200006	01217	MC486	G06957	7543890060	A004	608174039300	S01	19910508	27	1671	200694	283	0	11
200007	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200007	01217	MC486	G06957	7543890060	A004	608174039300	S01	19910508	29	1291	179268	422	0	11
200008	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200008	01217	MC486	G06957	7543890060	A004	608174039300	S01	19910508	31	1410	200581	646	0	11
200009	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200009	01217	MC486	G06957	7543890060	A004	608174039300	S01	19910508	30	1188	183417	742	0	11
200010	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200010	01217	MC486	G06957	7543890060	A004	608174039300	S01	19910508	31	1385	193880	929	0	11
200011	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200011	01217	MC486	G06957	7543890060	A004	608174039300	S01	19910508	30	1184	164527	908	0	11
200012	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200012	01217	MC486	G06957	7543890060	A004	608174039300	S01	19910508	31	2225	189097	1229	0	11
200001	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200001	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	30	2065	246001	56	0	11
200002	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200002	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	29	2100	277357	58	0	11
200003	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200003	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	31	2075	282311	74	0	11
200004	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200004	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	30	2220	284325	60	0	11
200005	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200005	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	31	2036	292689	73	0	11
200006	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200006	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	30	2414	289691	57	0	11
200006	01217	MC486	G06958		A008	608174087300	D03	20000610	22	1485	178394	85	0	11
200006	01217	MC486	G06958		A008D	608174087300	D02	20000610	25	1950	234143	176	0	11
200007	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	29	1694	235290	55	0	11
200007	01217	MC486	G06958		A008	608174087300	D03	20000610	29	1613	224086	156	0	11
200007	01217	MC486	G06958		A008D	608174087300	D02	20000610	29	2340	324924	88	0	11
200008	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200008	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	31	2030	288838	71	0	11
200008	01217	MC486	G06958		A008	608174087300	D03	20000610	7	338	48140	17	0	11
200008	01217	MC486	G06958		A008D	608174087300	D02	20000610	7	395	56163	19	0	11
200009	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200009	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	30	1848	285315	45	0	11
200009	01217	MC486	G06958		A008	608174087300	D03	20000610	23	990	152847	79	0	11
200009	01217	MC486	G06958		A008D	608174087300	D02	20000610	23	1320	203796	62	0	11
200010	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200010	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	31	2038	285118	62	0	11
200010	01217	MC486	G06958		A008	608174087300	D03	20000610	31	1386	193881	93	0	11
200010	01217	MC486	G06958		A008D	608174087300	D02	20000610	31	1956	273714	93	0	11
200011	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200011	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	30	1923	257074	60	0	11
200011	01217	MC486	G06958		A008	608174087300	D03	20000610	30	1184	164528	96	0	11
200011	01217	MC486	G06958		A008D	608174087300	D02	20000610	30	1849	267357	88	0	11
200012	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200012	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	31	1862	264736	89	0	11
200012	01217	MC486	G06958		A008	608174087300	D03	20000610	31	1019	140575	64	0	11
200012	01217	MC486	G06958		A008D	608174087300	D02	20000610	31	1891	261069	63	0	11
200001	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	30	1652	196801	65	0	11
200002	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	29	1482	195781	69	0	11
200003	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	31	1473	200349	62	0	11
200004	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	30	1526	195474	77	0	11
200005	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	31	1454	209064	83	0	11
200006	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	30	1764	211843	81	0	11
200007	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	29	1129	156860	59	0	11
200008	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	31	1466	208605	63	0	11
200009	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	30	1254	193606	56	0	11
200010	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	31	1386	193880	62	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	30	1257	174810	50	0	11
200012	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	31	1086	176490	89	0	11
200001	00771	GC006	G06987		A001	608114012503	S01	19990423	31	233	165568	10823	0	11
200001	00771	GC006	G06987		A002	608114016800	D01	19990215	31	30	1485	67	0	09
200001	00771	GC006	G06987		A002D	608114016800	D02	19990215	31	0	39430	55	0	11
200001	00771	GC006	G06987		A003D	608114018400	D02	19970818	31	104	82134	12053	0	11
200001	00771	GC006	G06987		A005	608114016104	S01	19960603	0	0	0	0	0	13
200001	00771	GC006	G06987		A006	608114014100	S03	19960126	31	25	76758	0	0	11
200001	00771	GC006	G06987		A007	608114017403	S01	19990519	31	4428	7212	2609	0	09
200001	00771	GC006	G06987		A008	608114018201	S01	19990129	31	547	1984	0	0	09
200001	00771	GC006	G06987		A009	608114014300	S03	19920106	31	334	89572	38	0	11
200001	00771	GC006	G06987		A010	608114016400	S01	19931122	31	1511	7048	8536	0	09
200001	00771	GC006	G06987		A011	608114015100	S03	19990107	31	3097	11527	4212	0	08
200001	00771	GC006	G06987		A013	608114017601	S01	19990610	31	2022	1432	4231	0	08
200001	00771	GC006	G06987		A014	608114014001	D01	19960617	31	3680	3752	23539	0	09
200001	00771	GC006	G06987		A014D	608114014001	D02	19960617	31	861	2195	14758	0	09
200001	00771	GC006	G06987		A015	608114018804	S02	19990712	30	18015	64802	2644	0	08
200001	00771	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200001	00771	GC006	G06987		A016D	608114018700	D05	19990505	31	0	25657	0	0	11
200002	00771	GC006	G06987		A001	608114012503	S01	19990423	28	33	99177	22593	0	11
200002	00771	GC006	G06987		A002	608114016800	D01	19990215	24	198	452	196	0	09
200002	00771	GC006	G06987		A002D	608114016800	D02	19990215	29	0	60940	0	0	11
200002	00771	GC006	G06987		A003D	608114018400	D02	19970818	29	305	54159	8234	0	11
200002	00771	GC006	G06987		A005	608114016104	S01	19960603	0	0	0	0	0	13
200002	00771	GC006	G06987		A006	608114014100	S03	19960126	29	0	57565	222	0	11
200002	00771	GC006	G06987		A007	608114017403	S01	19990519	29	4226	6989	4923	0	09
200002	00771	GC006	G06987		A008	608114018201	S01	19990129	25	416	1377	0	0	09
200002	00771	GC006	G06987		A009	608114014300	S03	19920106	29	132	75609	0	0	11
200002	00771	GC006	G06987		A010	608114016400	S01	19931122	29	1226	2580	6828	0	09
200002	00771	GC006	G06987		A011	608114015100	S03	19990107	29	2700	7998	2682	0	08
200002	00771	GC006	G06987		A013	608114017601	S01	19990610	29	1961	1278	5015	0	08
200002	00771	GC006	G06987		A014	608114014001	D01	19960617	29	3146	3048	19142	0	09
200002	00771	GC006	G06987		A014D	608114014001	D02	19960617	29	798	1689	13282	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00771	GC006	G06987		A015	608114018804	S02	19990712	29	15369	62241	3456	0	08
200002	00771	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200002	00771	GC006	G06987		A016D	608114018700	D05	19990505	29	27	21748	30	0	11
200003	00771	GC006	G06987		A001	608114012503	S01	20000309	26	0	137709	3233	0	11
200003	00771	GC006	G06987		A002	608114016800	D01	19990215	25	168	1109	463	0	09
200003	00771	GC006	G06987		A002D	608114016800	D02	19990215	31	162	55456	518	0	11
200003	00771	GC006	G06987		A003D	608114018400	D02	19970818	31	160	52253	13345	0	11
200003	00771	GC006	G06987		A005	608114016104	S01	19960603	0	0	0	0	0	13
200003	00771	GC006	G06987		A006	608114014100	S03	19960126	31	0	63493	660	0	11
200003	00771	GC006	G06987		A007	608114017403	S01	19990519	31	4817	7927	7785	0	09
200003	00771	GC006	G06987		A008	608114018201	S01	19990129	29	519	2124	0	0	09
200003	00771	GC006	G06987		A009	608114014300	S03	19920106	31	35	85453	30	0	11
200003	00771	GC006	G06987		A010	608114016400	S01	19931122	31	1360	2715	13746	0	09
200003	00771	GC006	G06987		A011	608114015100	S03	19990107	31	2415	11136	6171	0	08
200003	00771	GC006	G06987		A013	608114017601	S01	19990610	31	1609	2804	5320	0	08
200003	00771	GC006	G06987		A014	608114014001	D01	19960617	31	3938	5132	24990	0	09
200003	00771	GC006	G06987		A014D	608114014001	D02	19960617	31	831	1862	18530	0	09
200003	00771	GC006	G06987		A015	608114018804	S02	19990712	31	14878	47641	7285	0	08
200003	00771	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200003	00771	GC006	G06987		A016D	608114018700	D05	19990505	31	215	26069	16	0	11
200004	00771	GC006	G06987		A001	608114012503	S01	20000309	30	9	279184	5	0	11
200004	00771	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200004	00771	GC006	G06987		A002D	608114016800	D02	19990215	30	113	41666	132	0	11
200004	00771	GC006	G06987		A003D	608114018400	D02	19970818	29	189	47069	11652	0	11
200004	00771	GC006	G06987		A005	608114016104	S01	19960603	0	0	0	0	0	13
200004	00771	GC006	G06987		A006	608114014100	S03	19960126	30	0	61378	317	0	11
200004	00771	GC006	G06987		A007	608114017403	S01	19990519	29	4649	6955	6809	0	09
200004	00771	GC006	G06987		A008	608114018201	S01	19990129	19	243	889	58	0	09
200004	00771	GC006	G06987		A009	608114014300	S03	19920106	30	175	83501	68	0	11
200004	00771	GC006	G06987		A010	608114016400	S01	19931122	29	1136	2237	11132	0	09
200004	00771	GC006	G06987		A011	608114015100	S03	19990107	29	2073	10902	5238	0	08
200004	00771	GC006	G06987		A013	608114017601	S01	19990610	29	1430	1361	5759	0	08
200004	00771	GC006	G06987		A014	608114014001	D01	19960617	29	3409	4249	22311	0	09
200004	00771	GC006	G06987		A014D	608114014001	D02	19960617	29	507	1417	15755	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00771	GC006	G06987		A015	608114018804	S02	19990712	30	14060	43577	8149	0	08
200004	00771	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200004	00771	GC006	G06987		A016D	608114018700	D05	19990505	30	87	26036	23	0	11
200005	00771	GC006	G06987		A001	608114012503	S01	20000309	31	0	183719	24334	0	11
200005	00771	GC006	G06987		A002	608114016800	D01	19990215	10	122	574	474	0	09
200005	00771	GC006	G06987		A002D	608114016800	D02	19990215	31	25	52718	246	0	11
200005	00771	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200005	00771	GC006	G06987		A005	608114016104	S01	19960603	0	0	0	0	0	13
200005	00771	GC006	G06987		A006	608114014100	S03	19960126	31	33	57602	75	0	11
200005	00771	GC006	G06987		A007	608114017403	S01	19990519	24	3705	3984	4192	0	09
200005	00771	GC006	G06987		A008	608114018201	S01	19990129	30	0	15	0	0	09
200005	00771	GC006	G06987		A009	608114014300	S03	19920106	31	77	68909	23	0	11
200005	00771	GC006	G06987		A010	608114016400	S01	19931122	1	2	3	18	0	09
200005	00771	GC006	G06987		A011	608114015100	S03	19990107	1	3	6	8	0	08
200005	00771	GC006	G06987		A013	608114017601	S01	19990610	2	35	39	217	0	08
200005	00771	GC006	G06987		A014	608114014001	D01	19960617	31	3554	1663	23515	0	09
200005	00771	GC006	G06987		A014D	608114014001	D02	19960617	31	772	1005	21503	0	09
200005	00771	GC006	G06987		A015	608114018804	S02	19990712	31	12940	44126	8002	0	08
200005	00771	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200005	00771	GC006	G06987		A016D	608114018700	D05	19990505	31	152	25219	0	0	11
200006	00771	GC006	G06987		A001	608114012503	S01	20000309	4	0	11381	6402	0	11
200006	00771	GC006	G06987		A002	608114016800	D01	19990215	2	0	209	0	0	09
200006	00771	GC006	G06987		A002D	608114016800	D02	19990215	30	116	69078	120	0	11
200006	00771	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200006	00771	GC006	G06987		A005	608114016104	S01	19960603	0	0	0	0	0	13
200006	00771	GC006	G06987		A006	608114014100	S03	19960126	30	2	50911	277	0	11
200006	00771	GC006	G06987		A007	608114017403	S01	19990519	30	3921	11733	2056	0	09
200006	00771	GC006	G06987		A008	608114018201	S01	19990129	30	0	288	0	0	09
200006	00771	GC006	G06987		A009	608114014300	S03	19920106	30	54	77168	40	0	11
200006	00771	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12
200006	00771	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200006	00771	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200006	00771	GC006	G06987		A014	608114014001	D01	19960617	30	3640	4058	20535	0	09
200006	00771	GC006	G06987		A014D	608114014001	D02	19960617	30	286	3760	9421	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00771	GC006	G06987		A015	608114018804	S02	19990712	30	12947	44593	6659	0	08
200006	00771	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200006	00771	GC006	G06987		A016D	608114018700	D05	19990505	29	59	22707	270	0	11
200007	00771	GC006	G06987		A001	608114012503	S01	20000309	0	0	0	0	0	13
200007	00771	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200007	00771	GC006	G06987		A002D	608114016800	D02	19990215	31	0	63633	466	0	11
200007	00771	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200007	00771	GC006	G06987		A005	608114016104	S01	19960603	0	0	0	0	0	13
200007	00771	GC006	G06987		A006	608114014100	S03	19960126	31	0	45896	1291	0	11
200007	00771	GC006	G06987		A007	608114017403	S01	19990519	31	3908	10406	8718	0	09
200007	00771	GC006	G06987		A008	608114018201	S01	19990129	14	0	85	0	0	09
200007	00771	GC006	G06987		A009	608114014300	S03	19920106	31	17	90352	195	0	11
200007	00771	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12
200007	00771	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200007	00771	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200007	00771	GC006	G06987		A014	608114014001	D01	19960617	31	3730	4855	29589	0	09
200007	00771	GC006	G06987		A014D	608114014001	D02	19960617	31	313	2938	11786	0	09
200007	00771	GC006	G06987		A015	608114018804	S02	19990712	31	13555	62583	12088	0	08
200007	00771	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200007	00771	GC006	G06987		A016D	608114018700	D05	19990505	31	7	25749	172	0	11
200008	00771	GC006	G06987		A001	608114012503	S01	20000309	0	0	0	0	0	13
200008	00771	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200008	00771	GC006	G06987		A002D	608114016800	D02	19990215	31	0	67509	0	0	11
200008	00771	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200008	00771	GC006	G06987		A005	608114016104	S01	19960603	0	0	0	0	0	15
200008	00771	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	13
200008	00771	GC006	G06987		A006	608114014100	S03	19960126	29	0	27416	1393	0	11
200008	00771	GC006	G06987		A007	608114017403	S01	19990519	31	3685	7108	9117	0	09
200008	00771	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200008	00771	GC006	G06987		A009	608114014300	S03	19920106	31	0	79805	252	0	11
200008	00771	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12
200008	00771	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200008	00771	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200008	00771	GC006	G06987		A014	608114014001	D01	19960617	31	3572	2983	32572	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00771	GC006	G06987		A014D	608114014001	D02	19960617	31	303	1810	12345	0	09
200008	00771	GC006	G06987		A015	608114018804	S02	19990712	30	12832	54727	13320	0	08
200008	00771	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200008	00771	GC006	G06987		A016D	608114018700	D05	19990505	31	19	27408	235	0	11
200009	00771	GC006	G06987		A001	608114012503	S01	20000309	0	0	0	0	0	13
200009	00771	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200009	00771	GC006	G06987		A002D	608114016800	D02	19990215	30	0	61361	0	0	11
200009	00771	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200009	00771	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	13
200009	00771	GC006	G06987		A006	608114014100	S03	19960126	28	0	18263	1013	0	11
200009	00771	GC006	G06987		A007	608114017403	S01	19990519	30	3483	8818	6864	0	09
200009	00771	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200009	00771	GC006	G06987		A009	608114014300	S03	19920106	30	0	56767	1814	0	11
200009	00771	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12
200009	00771	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200009	00771	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200009	00771	GC006	G06987		A014	608114014001	D01	19960617	30	3511	3803	33251	0	09
200009	00771	GC006	G06987		A014D	608114014001	D02	19960617	30	179	1736	10269	0	09
200009	00771	GC006	G06987		A015	608114018804	S02	19990712	30	12136	48243	13541	0	08
200009	00771	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200009	00771	GC006	G06987		A016D	608114018700	D05	19990505	30	8	26497	612	0	11
200010	00771	GC006	G06987		A001	608114012503	S01	20000309	10	0	13968	84	0	11
200010	00771	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200010	00771	GC006	G06987		A002D	608114016800	D02	19990215	31	0	54178	0	0	11
200010	00771	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200010	00771	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	13
200010	00771	GC006	G06987		A006	608114014100	S03	19960126	0	0	0	0	0	13
200010	00771	GC006	G06987		A007	608114017403	S01	19990519	31	3457	21573	5404	0	09
200010	00771	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200010	00771	GC006	G06987		A009	608114014300	S03	19920106	30	0	63892	3021	0	11
200010	00771	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12
200010	00771	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200010	00771	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200010	00771	GC006	G06987		A014	608114014001	D01	19960617	31	3348	4630	33536	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00771	GC006	G06987		A014D	608114014001	D02	19960617	31	177	1902	9253	0	09
200010	00771	GC006	G06987		A015	608114018804	S02	19990712	31	11568	77640	12392	0	08
200010	00771	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200010	00771	GC006	G06987		A016D	608114018700	D05	19990505	31	133	39419	812	0	11
200011	00771	GC006	G06987		A001	608114012503	S01	20000309	0	0	0	0	0	13
200011	00771	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200011	00771	GC006	G06987		A002D	608114016800	D02	19990215	30	0	59035	0	0	11
200011	00771	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200011	00771	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	13
200011	00771	GC006	G06987		A006	608114014100	S03	19960126	0	0	0	0	0	13
200011	00771	GC006	G06987		A007	608114017403	S01	19990519	14	1504	11124	2603	0	09
200011	00771	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200011	00771	GC006	G06987		A009	608114014300	S03	19920106	29	0	53296	3008	0	11
200011	00771	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12
200011	00771	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200011	00771	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200011	00771	GC006	G06987		A014	608114014001	D01	19960617	29	2839	6267	29126	0	09
200011	00771	GC006	G06987		A014D	608114014001	D02	19960617	29	17	2312	10645	0	09
200011	00771	GC006	G06987		A015	608114018804	S02	19990712	30	12984	95816	15167	0	08
200011	00771	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200011	00771	GC006	G06987		A016D	608114018700	D05	19990505	27	0	32115	830	0	11
200012	00771	GC006	G06987		A001	608114012503	S01	20000309	0	0	0	0	0	13
200012	00771	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200012	00771	GC006	G06987		A002D	608114016800	D02	19990215	31	13	73064	275	0	11
200012	00771	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200012	00771	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	13
200012	00771	GC006	G06987		A006	608114014100	S03	19960126	0	0	0	0	0	13
200012	00771	GC006	G06987		A007	608114017403	S01	19990519	11	1354	12551	3257	0	09
200012	00771	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200012	00771	GC006	G06987		A009	608114014300	S03	19920106	30	9	52522	3777	0	11
200012	00771	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12
200012	00771	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200012	00771	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200012	00771	GC006	G06987		A014	608114014001	D01	19960617	30	2805	14894	34882	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00771	GC006	G06987		A014D	608114014001	D02	19960617	22	2	10646	7798	0	09
200012	00771	GC006	G06987		A015	608114018804	S02	19990712	31	12044	83628	17190	0	08
200012	00771	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200012	00771	GC006	G06987		A016D	608114018700	D05	19990505	30	5	31706	544	0	11
200001	01578	GC254	G07049	754395015A	003	608115008000	S02	19991005	21	157608	221271	0	0	08
200001	01578	GC254	G07049	754395015A	004	608115008301	S01	19990305	21	74626	115388	0	0	08
200001	01578	GC254	G07049	754395015A	005	608115009000	S01	19990801	0	0	0	0	0	12
200002	01578	GC254	G07049	754395015A	003	608115008000	S02	19991005	24	180354	241546	0	0	08
200002	01578	GC254	G07049	754395015A	004	608115008301	S01	19990305	24	83721	135028	0	0	08
200002	01578	GC254	G07049	754395015A	005	608115009000	S01	19990801	0	0	0	0	0	12
200003	01578	GC254	G07049	754395015A	003	608115008000	S02	19991005	31	244289	348633	0	0	08
200003	01578	GC254	G07049	754395015A	004	608115008301	S01	19990305	31	108084	159357	0	0	08
200003	01578	GC254	G07049	754395015A	005	608115009000	S01	19990801	1	163	0	0	0	08
200004	01578	GC254	G07049	754395015A	003	608115008000	S02	19991005	30	223062	310816	0	0	08
200004	01578	GC254	G07049	754395015A	004	608115008301	S01	19990305	5	16586	29170	0	0	08
200005	01578	GC254	G07049	754395015A	003	608115008000	S02	19991005	18	134377	185150	0	0	08
200005	01578	GC254	G07049	754395015A	003	608115008000	S01	20000519	13	64861	78051	0	0	08
200005	01578	GC254	G07049	754395015A	004	608115008301	S01	19990305	0	0	0	0	0	12
200006	01578	GC254	G07049	754395015A	003	608115008000	S01	20000519	30	161468	204350	0	0	08
200006	01578	GC254	G07049	754395015A	004	608115008301	S01	19990305	0	0	0	0	0	12
200007	01578	GC254	G07049	754395015A	003	608115008000	S01	20000519	12	43039	55353	0	0	08
200007	01578	GC254	G07049	754395015A	003	608115008000	S02	20000714	18	117090	170115	0	0	08
200007	01578	GC254	G07049	754395015A	004	608115008301	S01	19990305	0	0	0	0	0	12
200008	01578	GC254	G07049	754395015A	003	608115008000	S02	20000714	31	242675	332585	0	0	08
200008	01578	GC254	G07049	754395015A	004	608115008301	S01	19990305	0	0	0	0	0	12
200008	01578	GC254	G07049	754395015A	005	608115009001	S01	20000816	21	139296	220279	0	0	08
200009	01578	GC254	G07049	754395015A	003	608115008000	S02	20000714	30	304659	332348	0	0	08
200009	01578	GC254	G07049	754395015A	004	608115008301	S01	19990305	0	0	0	0	0	12
200009	01578	GC254	G07049	754395015A	005	608115009001	S01	20000816	29	301658	350949	271	0	08
200010	01578	GC254	G07049	754395015A	003	608115008000	S02	20000714	31	234571	352940	0	0	08
200010	01578	GC254	G07049	754395015A	004	608115008301	S01	19990305	0	0	0	0	0	12
200010	01578	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	245997	392652	323	0	08
200011	01578	GC254	G07049	754395015A	003	608115008000	S02	20000714	30	230105	363439	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01578	GC254	G07049	754395015A	004	608115008301	S01	19990305	0	0	0	0	0	15
200011	01578	GC254	G07049	754395015A	005	608115009001	S01	20000816	30	235587	380139	307	0	08
200012	01578	GC254	G07049	754395015A	003	608115008000	S02	20000714	8	58537	95391	0	0	08
200012	01578	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	242686	394180	0	0	08
200001	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	13
200001	00491	PN059A	G07155		A004	427134009000	D03	19970730	0	0	0	0	0	13
200001	00491	PN059A	G07155		A004D	427134009000	D02	19970601	30	0	6726	22516	0	11
200001	00491	PN059A	G07155		A005	427134009100	D01	19970730	0	0	0	0	0	13
200001	00491	PN059A	G07155		A005D	427134009100	D02	19970730	30	0	16026	7446	0	11
200002	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	13
200002	00491	PN059A	G07155		A004	427134009000	D03	19970730	0	0	0	0	0	13
200002	00491	PN059A	G07155		A004D	427134009000	D02	19970601	28	0	5325	12754	0	11
200002	00491	PN059A	G07155		A005	427134009100	D01	19970730	0	0	0	0	0	13
200002	00491	PN059A	G07155		A005D	427134009100	D02	19970730	28	0	12877	4507	0	11
200003	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	13
200003	00491	PN059A	G07155		A004	427134009000	D03	19970730	0	0	0	0	0	13
200003	00491	PN059A	G07155		A004D	427134009000	D02	19970601	31	0	8588	18396	0	11
200003	00491	PN059A	G07155		A005	427134009100	D01	19970730	0	0	0	0	0	13
200003	00491	PN059A	G07155		A005D	427134009100	D02	19970730	31	0	10377	6202	0	11
200004	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	13
200004	00491	PN059A	G07155		A004	427134009000	D03	19970730	0	0	0	0	0	13
200004	00491	PN059A	G07155		A004D	427134009000	D02	19970601	30	0	8970	16938	0	11
200004	00491	PN059A	G07155		A005	427134009100	D01	19970730	0	0	0	0	0	13
200004	00491	PN059A	G07155		A005D	427134009100	D02	19970730	30	0	9747	5571	0	11
200005	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	13
200005	00491	PN059A	G07155		A004	427134009000	D03	19970730	0	0	0	0	0	13
200005	00491	PN059A	G07155		A004D	427134009000	D02	19970601	29	0	8423	15459	0	11
200005	00491	PN059A	G07155		A005	427134009100	D01	19970730	0	0	0	0	0	13
200005	00491	PN059A	G07155		A005D	427134009100	D02	19970730	29	0	7831	4780	0	11
200006	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	13
200006	00491	PN059A	G07155		A004	427134009000	D03	19970730	0	0	0	0	0	13
200006	00491	PN059A	G07155		A004D	427134009000	D02	19970601	30	0	11308	20295	0	11
200006	00491	PN059A	G07155		A005	427134009100	D01	19970730	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00491	PN059A	G07155		A005D	427134009100	D02	19970730	30	0	6502	4439	0	11
200007	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	13
200007	00491	PN059A	G07155		A004	427134009000	D03	19970730	0	0	0	0	0	13
200007	00491	PN059A	G07155		A004D	427134009000	D02	19970601	30	0	19290	28132	0	11
200007	00491	PN059A	G07155		A005	427134009100	D01	19970730	0	0	0	0	0	13
200007	00491	PN059A	G07155		A005D	427134009100	D02	19970730	30	0	5718	4635	0	11
200008	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	13
200008	00491	PN059A	G07155		A004	427134009000	D03	19970730	0	0	0	0	0	13
200008	00491	PN059A	G07155		A004D	427134009000	D02	19970601	31	0	19052	0	0	11
200008	00491	PN059A	G07155		A005	427134009100	D01	19970730	0	0	0	0	0	13
200008	00491	PN059A	G07155		A005D	427134009100	D02	19970730	31	0	5556	0	0	11
200009	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	13
200009	00491	PN059A	G07155		A004	427134009000	D03	19970730	0	0	0	0	0	13
200009	00491	PN059A	G07155		A004D	427134009000	D02	19970601	28	0	12382	0	0	11
200009	00491	PN059A	G07155		A005	427134009100	D01	19970730	0	0	0	0	0	13
200009	00491	PN059A	G07155		A005D	427134009100	D02	19970730	28	0	4020	0	0	11
200010	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	13
200010	00491	PN059A	G07155		A004	427134009000	D03	19970730	0	0	0	0	0	13
200010	00491	PN059A	G07155		A004D	427134009000	D02	19970601	7	0	1226	3456	0	11
200010	00491	PN059A	G07155		A005	427134009100	D01	19970730	0	0	0	0	0	13
200010	00491	PN059A	G07155		A005D	427134009100	D02	19970730	7	0	577	741	0	11
200011	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	13
200011	00491	PN059A	G07155		A004	427134009000	D03	19970730	0	0	0	0	0	13
200011	00491	PN059A	G07155		A004D	427134009000	D02	19970601	0	0	0	0	0	13
200011	00491	PN059A	G07155		A005	427134009100	D01	19970730	0	0	0	0	0	13
200011	00491	PN059A	G07155		A005D	427134009100	D02	19970730	0	0	0	0	0	13
200012	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	13
200012	00491	PN059A	G07155		A004	427134009000	D03	19970730	0	0	0	0	0	13
200012	00491	PN059A	G07155		A004D	427134009000	D02	19970601	0	0	0	0	0	13
200012	00491	PN059A	G07155		A005	427134009100	D01	19970730	0	0	0	0	0	13
200012	00491	PN059A	G07155		A005D	427134009100	D02	19970730	0	0	0	0	0	13
200001	01551	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200001	01551	MI487	G07194		A001D	427034034100	D02	19881217	31	0	1180	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01551	MI487	G07194		A003	427034047600	S01	19940713	31	1	183	0	0	11
200002	01551	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200002	01551	MI487	G07194		A001D	427034034100	D02	19881217	29	0	6019	0	0	11
200002	01551	MI487	G07194		A003	427034047600	S01	19940713	0	0	0	0	0	13
200003	01551	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200003	01551	MI487	G07194		A001D	427034034100	D02	19881217	31	0	31321	0	0	11
200003	01551	MI487	G07194		A003	427034047600	S01	19940713	31	0	432	0	0	11
200004	01551	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200004	01551	MI487	G07194		A001D	427034034100	D02	19881217	30	0	10260	0	0	11
200004	01551	MI487	G07194		A003	427034047600	S01	19940713	30	0	2239	0	0	11
200005	01551	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200005	01551	MI487	G07194		A001D	427034034100	D02	19881217	31	0	19391	0	0	11
200005	01551	MI487	G07194		A003	427034047600	S01	19940713	31	0	4575	14	0	11
200006	01551	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200006	01551	MI487	G07194		A001D	427034034100	D02	19881217	30	0	23506	0	0	11
200006	01551	MI487	G07194		A003	427034047600	S01	19940713	30	0	1896	16	0	11
200007	01551	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200007	01551	MI487	G07194		A001D	427034034100	D02	19881217	31	0	11079	0	0	11
200007	01551	MI487	G07194		A003	427034047600	S01	19940713	31	0	1238	0	0	11
200008	01551	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200008	01551	MI487	G07194		A001D	427034034100	D02	19881217	16	0	1226	0	0	11
200008	01551	MI487	G07194		A003	427034047600	S01	19940713	16	0	550	0	0	11
200009	01551	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200009	01551	MI487	G07194		A001D	427034034100	D02	19881217	30	0	701	0	0	11
200009	01551	MI487	G07194		A003	427034047600	S01	19940713	30	0	580	0	0	11
200010	01551	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200010	01551	MI487	G07194		A001D	427034034100	D02	19881217	23	0	1453	0	0	11
200010	01551	MI487	G07194		A003	427034047600	S01	19940713	23	0	922	0	0	11
200011	01551	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200011	01551	MI487	G07194		A001D	427034034100	D02	19881217	29	0	9493	0	0	11
200011	01551	MI487	G07194		A003	427034047600	S01	19940713	27	0	518	0	0	11
200012	01551	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200012	01551	MI487	G07194		A001D	427034034100	D02	19881217	31	0	742	0	0	11
200012	01551	MI487	G07194		A003	427034047600	S01	19940713	31	0	592	0	0	11

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	MI587	G07199		001	427034030000	S01	19951129	27	78	40215	5437	0	11
200002	02219	MI587	G07199		001	427034030000	S01	19951129	29	72	36861	7496	0	11
200003	02219	MI587	G07199		001	427034030000	S01	19951129	31	57	33552	832	0	11
200004	02219	MI587	G07199		001	427034030000	S01	19951129	30	49	32915	860	0	11
200005	02219	MI587	G07199		001	427034030000	S01	19951129	31	42	41095	813	0	11
200006	02219	MI587	G07199		001	427034030000	S01	19951129	30	142	38238	832	0	11
200007	02219	MI587	G07199		001	427034030000	S01	19951129	17	0	22295	494	0	11
200008	02219	MI587	G07199		001	427034030000	S01	19951129	30	70	31565	951	0	11
200009	02219	MI587	G07199		001	427034030000	S01	19951129	30	73	32401	826	0	11
200010	02219	MI587	G07199		001	427034030000	S01	19951129	31	0	30871	700	0	11
200011	02219	MI587	G07199		001	427034030000	S01	19951129	9	20	7804	192	0	11
200012	02219	MI587	G07199		001	427034030000	S01	19951129	0	0	0	0	0	12
200001	02219	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200001	02219	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200001	02219	MI587	G07200		A002Y	427034031200	S03	19951129	27	0	36663	0	0	11
200001	02219	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	12
200001	02219	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200002	02219	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200002	02219	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200002	02219	MI587	G07200		A002Y	427034031200	S03	19951129	29	0	38385	0	0	11
200002	02219	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	12
200002	02219	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200003	02219	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200003	02219	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200003	02219	MI587	G07200		A002Y	427034031200	S03	19951129	31	0	42935	0	0	11
200003	02219	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	12
200003	02219	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200004	02219	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200004	02219	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200004	02219	MI587	G07200		A002Y	427034031200	S03	19951129	30	0	40817	0	0	11
200004	02219	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	12
200004	02219	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02219	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200005	02219	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200005	02219	MI587	G07200		A002Y	427034031200	S03	19951129	31	0	36600	0	0	11
200005	02219	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	12
200005	02219	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200006	02219	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200006	02219	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200006	02219	MI587	G07200		A002Y	427034031200	S03	19951129	30	0	31624	0	0	11
200006	02219	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	12
200006	02219	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200007	02219	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200007	02219	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200007	02219	MI587	G07200		A002Y	427034031200	S03	19951129	17	0	19324	0	0	11
200007	02219	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	12
200007	02219	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200008	02219	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200008	02219	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200008	02219	MI587	G07200		A002Y	427034031200	S03	19951129	30	0	32982	0	0	11
200008	02219	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	12
200008	02219	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200009	02219	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200009	02219	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200009	02219	MI587	G07200		A002Y	427034031200	S03	19951129	30	0	29859	12	0	11
200009	02219	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	12
200009	02219	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200010	02219	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200010	02219	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200010	02219	MI587	G07200		A002Y	427034031200	S03	19951129	31	0	28530	34	0	11
200010	02219	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	12
200010	02219	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200011	02219	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200011	02219	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200011	02219	MI587	G07200		A002Y	427034031200	S03	19951129	8	0	6367	8	0	11
200011	02219	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02219	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200012	02219	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200012	02219	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200012	02219	MI587	G07200		A002Y	427034031200	S03	19951129	14	0	16897	11	0	11
200012	02219	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	12
200012	02219	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200001	00003	MI587	G07201		A001	427034039501	S02	19971030	31	64	167152	90	0	11
200001	00003	MI587	G07201		A002	427034049600	D01	19960107	31	32	48346	85	0	11
200001	00003	MI587	G07201		A002D	427034049600	D02	19960107	31	83	47243	148	0	11
200002	00003	MI587	G07201		A001	427034039501	S02	19971030	29	66	150402	84	0	11
200002	00003	MI587	G07201		A002	427034049600	D01	19960107	29	24	42329	70	0	11
200002	00003	MI587	G07201		A002D	427034049600	D02	19960107	29	83	44995	145	0	11
200003	00003	MI587	G07201		A001	427034039501	S02	19971030	31	55	141506	89	0	11
200003	00003	MI587	G07201		A002	427034049600	D01	19960107	31	0	45275	73	0	11
200003	00003	MI587	G07201		A002D	427034049600	D02	19960107	31	68	47313	148	0	11
200004	00003	MI587	G07201		A001	427034039501	S02	19971030	30	42	125136	86	0	11
200004	00003	MI587	G07201		A002	427034049600	D01	19960107	30	7	32682	75	0	11
200004	00003	MI587	G07201		A002D	427034049600	D02	19960107	28	75	40785	110	0	11
200005	00003	MI587	G07201		A001	427034039501	S02	19971030	31	20	109455	62	0	11
200005	00003	MI587	G07201		A002	427034049600	D01	19960107	31	59	91846	3	0	11
200005	00003	MI587	G07201		A002D	427034049600	D02	19960107	31	38	41960	30	0	11
200006	00003	MI587	G07201		A001	427034039501	S02	19971030	30	59	101892	60	0	11
200006	00003	MI587	G07201		A002	427034049600	D01	19960107	30	178	85674	0	0	11
200006	00003	MI587	G07201		A002D	427034049600	D02	19960107	30	119	39842	30	0	11
200007	00003	MI587	G07201		A001	427034039501	S02	19971030	31	0	106299	67	0	11
200007	00003	MI587	G07201		A002	427034049600	D01	19960107	31	0	90826	21	0	11
200007	00003	MI587	G07201		A002D	427034049600	D02	19960107	31	0	38694	201	0	11
200008	00003	MI587	G07201		A001	427034039501	S02	19971030	31	3	93832	83	0	11
200008	00003	MI587	G07201		A002	427034049600	D01	19960107	31	28	84397	96	0	11
200008	00003	MI587	G07201		A002D	427034049600	D02	19960107	31	213	27748	611	0	11
200009	00003	MI587	G07201		A001	427034039501	S02	19971030	30	0	77955	84	0	11
200009	00003	MI587	G07201		A002	427034049600	D01	19960107	30	92	73202	110	0	11
200009	00003	MI587	G07201		A002D	427034049600	D02	19960107	30	65	35511	109	0	11

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00003	MI587	G07201		A001	427034039501	S02	19971030	31	0	86016	62	0	11
200010	00003	MI587	G07201		A002	427034049600	D01	19960107	31	0	55524	94	0	11
200010	00003	MI587	G07201		A002D	427034049600	D02	19960107	31	0	37337	80	0	11
200011	00003	MI587	G07201		A001	427034039501	S02	19971030	30	0	79920	79	0	11
200011	00003	MI587	G07201		A002	427034049600	D01	19960107	30	140	40317	154	0	11
200011	00003	MI587	G07201		A002D	427034049600	D02	19960107	30	40	33240	28	0	11
200012	00003	MI587	G07201		A001	427034039501	S02	19971030	31	0	139935	205	0	11
200012	00003	MI587	G07201		A002	427034049600	D01	19960107	9	0	10494	50	0	11
200012	00003	MI587	G07201		A002D	427034049600	D02	19960107	31	0	28916	22	0	11
200001	01103	MI633	G07202		A003	427034047200	D01	19940915	31	147	69190	138	0	11
200001	01103	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200001	01103	MI633	G07202		C002	427034051601	S01	19980522	0	0	0	0	0	13
200001	01103	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200001	01103	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200001	01103	MI633	G07202		F003	427034050800	S01	19970516	10	40	17003	862	0	11
200002	01103	MI633	G07202		A003	427034047200	D01	19940915	29	190	59728	135	0	11
200002	01103	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200002	01103	MI633	G07202		C002	427034051601	S01	19980522	0	0	0	0	0	13
200002	01103	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200002	01103	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200002	01103	MI633	G07202		F003	427034050800	S01	19970516	11	55	20330	972	0	11
200003	01103	MI633	G07202		A003	427034047200	D01	19940915	31	136	57609	137	0	11
200003	01103	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200003	01103	MI633	G07202		C002	427034051601	S01	19980522	0	0	0	0	0	13
200003	01103	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200003	01103	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200003	01103	MI633	G07202		F003	427034050800	S01	19970516	0	0	0	0	0	13
200004	01103	MI633	G07202		A003	427034047200	D01	19940915	30	177	53806	134	0	11
200004	01103	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200004	01103	MI633	G07202		C002	427034051601	S01	19980522	0	0	0	0	0	13
200004	01103	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200004	01103	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200004	01103	MI633	G07202		F003	427034050800	S01	19970516	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01103	MI633	G07202		A003	427034047200	D01	19940915	31	123	53276	219	0	11
200005	01103	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200005	01103	MI633	G07202		C002	427034051601	S01	19980522	0	0	0	0	0	13
200005	01103	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200005	01103	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200005	01103	MI633	G07202		F003	427034050800	S01	19970516	0	0	0	0	0	13
200006	01103	MI633	G07202		A003	427034047200	D01	19940915	29	102	41589	202	0	11
200006	01103	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200006	01103	MI633	G07202		C002	427034051601	S01	19980522	0	0	0	0	0	13
200006	01103	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200006	01103	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200006	01103	MI633	G07202		F003	427034050800	S01	19970516	0	0	0	0	0	13
200008	02451	MI633	G07202		A003	427034047200	D01	19940915	4	14	5874	12	0	11
200008	02451	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200008	02451	MI633	G07202		C002	427034051601	S01	19980522	0	0	0	0	0	13
200008	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200008	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200008	02451	MI633	G07202		F003	427034050800	S01	19970516	0	0	0	0	0	13
200009	02451	MI633	G07202		A003	427034047200	D01	19940915	23	39	46687	296	0	11
200009	02451	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200009	02451	MI633	G07202		C002	427034051601	S01	19980522	0	0	0	0	0	13
200009	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200009	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200009	02451	MI633	G07202		F003	427034050800	S01	19970516	0	0	0	0	0	13
200010	02451	MI633	G07202		A003	427034047200	D01	19940915	23	58	47171	171	0	11
200010	02451	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200010	02451	MI633	G07202		C002	427034051601	S01	19980522	0	0	0	0	0	13
200010	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200010	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200010	02451	MI633	G07202		F003	427034050800	S01	19970516	0	0	0	0	0	13
200011	02451	MI633	G07202		A003	427034047200	D01	19940915	10	0	812	0	0	11
200011	02451	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200011	02451	MI633	G07202		C002	427034051601	S01	19980522	0	0	0	0	0	13
200011	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200011	02451	MI633	G07202		F003	427034050800	S01	19970516	0	0	0	0	0	13
200012	02451	MI633	G07202		A003	427034047200	D01	19940915	5	0	181	0	0	11
200012	02451	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200012	02451	MI633	G07202		C002	427034051601	S01	19980522	0	0	0	0	0	13
200012	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200012	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200012	02451	MI633	G07202		F003	427034050800	S01	19970516	0	0	0	0	0	13
200001	00818	BA364	G07214		001	427044024700	D01	19920511	17	0	3730	0	0	11
200001	00818	BA364	G07214		001D	427044024700	D02	19920511	0	0	0	0	0	13
200002	00818	BA364	G07214		001	427044024700	D01	19920511	25	0	6375	0	0	11
200002	00818	BA364	G07214		001D	427044024700	D02	19920511	0	0	0	0	0	13
200003	00818	BA364	G07214		001	427044024700	D01	19920511	28	0	6664	0	0	11
200003	00818	BA364	G07214		001D	427044024700	D02	19920511	0	0	0	0	0	13
200004	00818	BA364	G07214		001	427044024700	D01	19920511	30	0	5413	0	0	11
200004	00818	BA364	G07214		001D	427044024700	D02	19920511	0	0	0	0	0	13
200005	00818	BA364	G07214		001	427044024700	D01	19920511	31	0	6780	0	0	11
200005	00818	BA364	G07214		001D	427044024700	D02	19920511	0	0	0	0	0	13
200006	00818	BA364	G07214		001	427044024700	D01	19920511	30	0	6242	0	0	11
200006	00818	BA364	G07214		001D	427044024700	D02	19920511	0	0	0	0	0	13
200007	00818	BA364	G07214		001	427044024700	D01	19920511	30	0	5572	0	0	11
200007	00818	BA364	G07214		001D	427044024700	D02	19920511	0	0	0	0	0	13
200008	00818	BA364	G07214		001	427044024700	D01	19920511	31	0	4610	0	0	11
200008	00818	BA364	G07214		001D	427044024700	D02	19920511	0	0	0	0	0	13
200009	00818	BA364	G07214		001	427044024700	D01	19920511	30	0	3586	0	0	11
200009	00818	BA364	G07214		001D	427044024700	D02	19920511	0	0	0	0	0	13
200010	00818	BA364	G07214		001	427044024700	D01	19920511	31	0	3573	0	0	11
200010	00818	BA364	G07214		001D	427044024700	D02	19920511	0	0	0	0	0	13
200011	00818	BA364	G07214		001	427044024700	D01	19920511	30	0	3884	0	0	11
200011	00818	BA364	G07214		001D	427044024700	D02	19920511	0	0	0	0	0	13
200012	00818	BA364	G07214		001	427044024700	D01	19920511	31	0	4036	0	0	11
200012	00818	BA364	G07214		001D	427044024700	D02	19920511	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	BA376	G07215		004	427044022900	S02	19990203	0	0	0	0	0	13
200001	00003	BA399	G07215		005	427044031900	S01	19990119	31	105	54946	139	0	11
200001	00003	BA376	G07215		A001	427044015800	S02	19931021	31	117	43287	5468	0	11
200002	00003	BA376	G07215		004	427044022900	S02	19990203	0	0	0	0	0	13
200002	00003	BA399	G07215		005	427044031900	S01	19990119	29	27	35815	70	0	11
200002	00003	BA376	G07215		A001	427044015800	S02	19931021	29	313	38590	5739	0	11
200003	00003	BA376	G07215		004	427044022900	S02	19990203	0	0	0	0	0	13
200003	00003	BA399	G07215		005	427044031900	S01	19990119	3	2	2170	0	0	11
200003	00003	BA376	G07215		A001	427044015800	S02	19931021	31	186	39775	5958	0	11
200004	00003	BA376	G07215		004	427044022900	S02	19990203	0	0	0	0	0	13
200004	00003	BA399	G07215		005	427044031900	S01	19990119	0	0	0	0	0	13
200004	00003	BA376	G07215		A001	427044015800	S02	19931021	30	119	23870	5886	0	11
200005	00003	BA376	G07215		004	427044022900	S02	19990203	0	0	0	0	0	13
200005	00003	BA399	G07215		005	427044031900	S01	19990119	0	0	0	0	0	13
200005	00003	BA376	G07215		A001	427044015800	S02	19931021	0	0	0	0	0	13
200005	00003	BA376	G07215		A002	427044032500	S01	20000507	14	177	46550	779	0	11
200006	00003	BA376	G07215		004	427044022900	S02	19990203	0	0	0	0	0	13
200006	00003	BA399	G07215		005	427044031900	S01	19990119	0	0	0	0	0	13
200006	00003	BA376	G07215		A001	427044015800	S02	19931021	0	0	0	0	0	13
200006	00003	BA376	G07215		A002	427044032500	S01	20000507	30	580	243319	356	0	11
200007	00003	BA376	G07215		004	427044022900	S02	19990203	0	0	0	0	0	15
200007	00003	BA376	G07215		004	427044022900	S03	20000727	5	57	8420	28	0	11
200007	00003	BA399	G07215		005	427044031900	S02	20000726	5	22	5949	0	0	11
200007	00003	BA399	G07215		005	427044031900	S01	19990119	0	0	0	0	0	15
200007	00003	BA376	G07215		A001	427044015800	S02	19931021	0	0	0	0	0	15
200007	00003	BA376	G07215		A001	427044015800	S03	20000719	13	100	18698	0	0	11
200007	00003	BA376	G07215		A002	427044032500	S01	20000507	31	579	246355	282	0	11
200008	00003	BA376	G07215		004	427044022900	S03	20000727	31	487	67457	175	0	11
200008	00003	BA399	G07215		005	427044031900	S02	20000726	31	159	71643	44	0	11
200008	00003	BA376	G07215		A001	427044015800	S03	20000719	31	512	85994	185	0	11
200008	00003	BA376	G07215		A002	427044032500	S01	20000507	31	1006	376231	320	0	11
200009	00003	BA376	G07215		004	427044022900	S03	20000727	24	251	40214	1267	0	11
200009	00003	BA399	G07215		005	427044031900	S02	20000726	30	596	118508	211	0	11
200009	00003	BA376	G07215		A001	427044015800	S03	20000719	30	453	84383	266	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00003	BA376	G07215		A002	427044032500	S01	20000507	30	821	382276	319	0	11
200010	00003	BA376	G07215		004	427044022900	S03	20000727	0	0	0	0	0	13
200010	00003	BA399	G07215		005	427044031900	S02	20000726	31	514	107105	536	0	11
200010	00003	BA376	G07215		A001	427044015800	S03	20000719	31	268	81441	604	0	11
200010	00003	BA376	G07215		A002	427044032500	S01	20000507	31	901	419095	358	0	11
200011	00003	BA376	G07215		004	427044022900	S03	20000727	0	0	0	0	0	13
200011	00003	BA399	G07215		005	427044031900	S02	20000726	30	393	96111	1020	0	11
200011	00003	BA376	G07215		A001	427044015800	S03	20000719	30	192	66857	1154	0	11
200011	00003	BA376	G07215		A002	427044032500	S01	20000507	30	816	383866	360	0	11
200012	00003	BA376	G07215		004	427044022900	S03	20000727	0	0	0	0	0	13
200012	00003	BA399	G07215		005	427044031900	S02	20000726	31	292	83357	2266	0	11
200012	00003	BA376	G07215		A001	427044015800	S03	20000719	31	162	56505	1592	0	11
200012	00003	BA376	G07215		A002	427044032500	S01	20000507	31	831	342631	350	0	11
200001	01956	BA399	G07217		F002	427044022801	S02	19990903	31	27	14133	0	0	11
200002	01956	BA399	G07217		F002	427044022801	S02	19990903	13	25	3772	0	0	11
200003	01956	BA399	G07217		F002	427044022801	S02	19990903	18	17	5635	0	0	11
200004	01956	BA399	G07217		F002	427044022801	S02	19990903	24	144	9672	0	0	11
200005	01956	BA399	G07217		F002	427044022801	S02	19990903	20	31	4964	228	0	11
200006	01956	BA399	G07217		F002	427044022801	S02	19990903	0	0	0	0	0	13
200007	01956	BA399	G07217		F002	427044022801	S02	19990903	0	0	0	0	0	13
200008	01956	BA399	G07217		F002	427044022801	S02	19990903	0	0	0	0	0	13
200009	01956	BA399	G07217		F002	427044022801	S02	19990903	0	0	0	0	0	13
200010	01956	BA399	G07217		F002	427044022801	S02	19990903	0	0	0	0	0	13
200011	01956	BA399	G07217		F002	427044022801	S02	19990903	0	0	0	0	0	13
200012	01956	BA399	G07217		F002	427044022801	S02	19990903	0	0	0	0	0	13
200001	01956	BA399	G07218		001	427044020100	S02	19930115	0	0	0	0	0	13
200001	01956	BA399	G07218		003	427044022000	S02	19930107	0	0	0	0	0	13
200001	01956	BA399	G07218		005	427044023200	D04	19951210	0	0	0	0	0	13
200001	01956	BA399	G07218		005D	427044023200	D02	19910503	0	0	0	0	0	13
200001	01956	BA399	G07218		A001	427044020900	D01	19900502	0	0	0	0	0	13
200001	01956	BA399	G07218		A001D	427044020900	D02	19900502	0	0	0	0	0	13
200001	01956	BA399	G07218		A002	427044022400	D01	19901030	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01956	BA399	G07218		A002D	427044022400	D02	19901030	31	0	1394	0	0	11
200001	01956	BA399	G07218		A003	427044030900	S02	19980817	31	12	16638	2310	0	11
200002	01956	BA399	G07218		001	427044020100	S02	19930115	0	0	0	0	0	13
200002	01956	BA399	G07218		003	427044022000	S02	19930107	0	0	0	0	0	13
200002	01956	BA399	G07218		005	427044023200	D04	19951210	0	0	0	0	0	13
200002	01956	BA399	G07218		005D	427044023200	D02	19910503	0	0	0	0	0	13
200002	01956	BA399	G07218		A001	427044020900	D01	19900502	0	0	0	0	0	13
200002	01956	BA399	G07218		A001D	427044020900	D02	19900502	0	0	0	0	0	13
200002	01956	BA399	G07218		A002	427044022400	D01	19901030	0	0	0	0	0	13
200002	01956	BA399	G07218		A002D	427044022400	D02	19901030	29	0	1183	0	0	11
200002	01956	BA399	G07218		A003	427044030900	S02	19980817	29	27	12878	1058	0	11
200003	01956	BA399	G07218		001	427044020100	S02	19930115	0	0	0	0	0	13
200003	01956	BA399	G07218		003	427044022000	S02	19930107	0	0	0	0	0	13
200003	01956	BA399	G07218		005	427044023200	D04	19951210	0	0	0	0	0	13
200003	01956	BA399	G07218		005D	427044023200	D02	19910503	0	0	0	0	0	13
200003	01956	BA399	G07218		A001	427044020900	D01	19900502	0	0	0	0	0	13
200003	01956	BA399	G07218		A001D	427044020900	D02	19900502	0	0	0	0	0	13
200003	01956	BA399	G07218		A002	427044022400	D01	19901030	0	0	0	0	0	13
200003	01956	BA399	G07218		A002D	427044022400	D02	19901030	23	0	576	0	0	11
200003	01956	BA399	G07218		A003	427044030900	S02	19980817	23	6	6232	83	0	11
200004	01956	BA399	G07218		001	427044020100	S02	19930115	0	0	0	0	0	13
200004	01956	BA399	G07218		003	427044022000	S02	19930107	0	0	0	0	0	13
200004	01956	BA399	G07218		005	427044023200	D04	19951210	0	0	0	0	0	13
200004	01956	BA399	G07218		005D	427044023200	D02	19910503	0	0	0	0	0	13
200004	01956	BA399	G07218		A001	427044020900	D01	19900502	0	0	0	0	0	13
200004	01956	BA399	G07218		A001D	427044020900	D02	19900502	0	0	0	0	0	13
200004	01956	BA399	G07218		A002	427044022400	D01	19901030	0	0	0	0	0	13
200004	01956	BA399	G07218		A002D	427044022400	D02	19901030	22	0	711	0	0	11
200004	01956	BA399	G07218		A003	427044030900	S02	19980817	22	4	4627	409	0	11
200005	01956	BA399	G07218		001	427044020100	S02	19930115	0	0	0	0	0	13
200005	01956	BA399	G07218		003	427044022000	S02	19930107	0	0	0	0	0	13
200005	01956	BA399	G07218		005	427044023200	D04	19951210	0	0	0	0	0	13
200005	01956	BA399	G07218		005D	427044023200	D02	19910503	0	0	0	0	0	13
200005	01956	BA399	G07218		A001	427044020900	D01	19900502	0	0	0	0	0	13

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01956	BA399	G07218		A001D	427044020900	D02	19900502	0	0	0	0	0	13
200005	01956	BA399	G07218		A002	427044022400	D01	19901030	0	0	0	0	0	13
200005	01956	BA399	G07218		A002D	427044022400	D02	19901030	0	0	0	0	0	13
200005	01956	BA399	G07218		A003	427044030900	S02	19980817	31	10	15917	2042	0	11
200006	01956	BA399	G07218		001	427044020100	S02	19930115	0	0	0	0	0	13
200006	01956	BA399	G07218		003	427044022000	S02	19930107	0	0	0	0	0	13
200006	01956	BA399	G07218		005	427044023200	D04	19951210	0	0	0	0	0	13
200006	01956	BA399	G07218		005D	427044023200	D02	19910503	0	0	0	0	0	13
200006	01956	BA399	G07218		A001	427044020900	D01	19900502	0	0	0	0	0	13
200006	01956	BA399	G07218		A001D	427044020900	D02	19900502	0	0	0	0	0	13
200006	01956	BA399	G07218		A002	427044022400	D01	19901030	0	0	0	0	0	13
200006	01956	BA399	G07218		A002D	427044022400	D02	19901030	0	0	0	0	0	13
200006	01956	BA399	G07218		A003	427044030900	S02	19980817	29	45	14131	1570	0	11
200007	01956	BA399	G07218		001	427044020100	S02	19930115	0	0	0	0	0	13
200007	01956	BA399	G07218		003	427044022000	S02	19930107	0	0	0	0	0	13
200007	01956	BA399	G07218		005	427044023200	D04	19951210	0	0	0	0	0	13
200007	01956	BA399	G07218		005D	427044023200	D02	19910503	0	0	0	0	0	13
200007	01956	BA399	G07218		A001	427044020900	D01	19900502	0	0	0	0	0	13
200007	01956	BA399	G07218		A001D	427044020900	D02	19900502	0	0	0	0	0	13
200007	01956	BA399	G07218		A002	427044022400	D01	19901030	0	0	0	0	0	13
200007	01956	BA399	G07218		A002D	427044022400	D02	19901030	0	0	0	0	0	13
200007	01956	BA399	G07218		A003	427044030900	S02	19980817	7	8	2773	382	0	11
200008	01956	BA399	G07218		001	427044020100	S02	19930115	0	0	0	0	0	13
200008	01956	BA399	G07218		003	427044022000	S02	19930107	0	0	0	0	0	13
200008	01956	BA399	G07218		005	427044023200	D04	19951210	0	0	0	0	0	13
200008	01956	BA399	G07218		005D	427044023200	D02	19910503	0	0	0	0	0	13
200008	01956	BA399	G07218		A001	427044020900	D01	19900502	0	0	0	0	0	13
200008	01956	BA399	G07218		A001D	427044020900	D02	19900502	0	0	0	0	0	13
200008	01956	BA399	G07218		A002	427044022400	D01	19901030	0	0	0	0	0	13
200008	01956	BA399	G07218		A002D	427044022400	D02	19901030	0	0	0	0	0	13
200008	01956	BA399	G07218		A003	427044030900	S02	19980817	0	0	0	0	0	13
200009	01956	BA399	G07218		001	427044020100	S02	19930115	0	0	0	0	0	13
200009	01956	BA399	G07218		003	427044022000	S02	19930107	0	0	0	0	0	13
200009	01956	BA399	G07218		005	427044023200	D04	19951210	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01956	BA399	G07218		005D	427044023200	D02	19910503	0	0	0	0	0	13
200009	01956	BA399	G07218		A001	427044020900	D01	19900502	0	0	0	0	0	13
200009	01956	BA399	G07218		A001D	427044020900	D02	19900502	0	0	0	0	0	13
200009	01956	BA399	G07218		A002	427044022400	D01	19901030	0	0	0	0	0	13
200009	01956	BA399	G07218		A002D	427044022400	D02	19901030	0	0	0	0	0	13
200009	01956	BA399	G07218		A003	427044030900	S02	19980817	0	0	0	0	0	13
200010	01956	BA399	G07218		001	427044020100	S02	19930115	0	0	0	0	0	13
200010	01956	BA399	G07218		003	427044022000	S02	19930107	0	0	0	0	0	13
200010	01956	BA399	G07218		005	427044023200	D04	19951210	0	0	0	0	0	13
200010	01956	BA399	G07218		005D	427044023200	D02	19910503	0	0	0	0	0	13
200010	01956	BA399	G07218		A001	427044020900	D01	19900502	0	0	0	0	0	13
200010	01956	BA399	G07218		A001D	427044020900	D02	19900502	0	0	0	0	0	13
200010	01956	BA399	G07218		A002	427044022400	D01	19901030	0	0	0	0	0	13
200010	01956	BA399	G07218		A002D	427044022400	D02	19901030	0	0	0	0	0	13
200010	01956	BA399	G07218		A003	427044030900	S02	19980817	9	22	8240	0	0	11
200011	01956	BA399	G07218		001	427044020100	S02	19930115	0	0	0	0	0	13
200011	01956	BA399	G07218		003	427044022000	S02	19930107	0	0	0	0	0	13
200011	01956	BA399	G07218		005	427044023200	D04	19951210	0	0	0	0	0	13
200011	01956	BA399	G07218		005D	427044023200	D02	19910503	0	0	0	0	0	13
200011	01956	BA399	G07218		A001D	427044020900	D02	19900502	0	0	0	0	0	15
200011	01956	BA399	G07218		A002	427044022400	D03	20001104	21	33	45807	7	0	11
200011	01956	BA399	G07218		A002	427044022400	D01	19901030	0	0	0	0	0	15
200011	01956	BA399	G07218		A002D	427044022400	D02	19901030	30	0	2005	0	0	11
200011	01956	BA399	G07218		A003	427044030900	S02	19980817	30	159	24266	1848	0	11
200012	01956	BA399	G07218		001	427044020100	S02	19930115	0	0	0	0	0	13
200012	01956	BA399	G07218		003	427044022000	S02	19930107	0	0	0	0	0	13
200012	01956	BA399	G07218		005	427044023200	D04	19951210	0	0	0	0	0	13
200012	01956	BA399	G07218		005D	427044023200	D02	19910503	0	0	0	0	0	13
200012	01956	BA399	G07218		A002	427044022400	D03	20001104	22	77	37207	5	0	11
200012	01956	BA399	G07218		A002D	427044022400	D02	19901030	23	0	1094	0	0	11
200012	01956	BA399	G07218		A003	427044030900	S02	19980817	23	47	16319	1327	0	11
200001	01551	MI487	G07221		003	427034037500	D01	19890825	31	0	723	0	0	11
200001	01551	MI487	G07221		003D	427034037500	D02	19890825	31	0	2302	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01551	MI487	G07221		003	427034037500	D01	19890825	29	0	1245	0	0	11
200002	01551	MI487	G07221		003D	427034037500	D02	19890825	29	0	2753	0	0	11
200003	01551	MI487	G07221		003	427034037500	D01	19890825	31	0	1318	0	0	11
200003	01551	MI487	G07221		003D	427034037500	D02	19890825	31	0	35	0	0	11
200004	01551	MI487	G07221		003	427034037500	D01	19890825	30	0	1650	0	0	11
200004	01551	MI487	G07221		003D	427034037500	D02	19890825	30	0	18	0	0	11
200005	01551	MI487	G07221		003	427034037500	D01	19890825	31	0	4750	0	0	11
200005	01551	MI487	G07221		003D	427034037500	D02	19890825	31	0	25	0	0	11
200006	01551	MI487	G07221		003	427034037500	D01	19890825	30	0	3733	0	0	11
200006	01551	MI487	G07221		003D	427034037500	D02	19890825	30	0	918	0	0	11
200007	01551	MI487	G07221		003	427034037500	D01	19890825	31	0	874	0	0	11
200007	01551	MI487	G07221		003D	427034037500	D02	19890825	31	0	1510	0	0	11
200008	01551	MI487	G07221		003	427034037500	D01	19890825	16	0	381	0	0	11
200008	01551	MI487	G07221		003D	427034037500	D02	19890825	16	0	2874	0	0	11
200009	01551	MI487	G07221		003	427034037500	D01	19890825	30	0	583	0	0	11
200009	01551	MI487	G07221		003D	427034037500	D02	19890825	30	0	4339	0	0	11
200010	01551	MI487	G07221		003	427034037500	D01	19890825	23	0	2630	0	0	11
200010	01551	MI487	G07221		003D	427034037500	D02	19890825	23	0	4445	0	0	11
200011	01551	MI487	G07221		003	427034037500	D01	19890825	29	0	1133	0	0	11
200011	01551	MI487	G07221		003D	427034037500	D02	19890825	29	0	1399	0	0	11
200012	01551	MI487	G07221		003	427034037500	D01	19890825	31	0	81	0	0	11
200012	01551	MI487	G07221		003D	427034037500	D02	19890825	31	0	1059	0	0	11
200001	00185	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200002	00185	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200003	00185	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200004	00185	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200005	00185	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200006	00185	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200007	00185	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200008	00185	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200009	00185	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200010	00185	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200011	00185	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13

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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00185	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200001	00059	GA210	G07236		A001	427064029300	S01	19920906	0	0	0	0	0	13
200001	00059	GA210	G07236		A002	427064030900	S01	19911024	0	0	0	0	0	13
200001	00059	GA210	G07236		A003	427064034100	S03	19990309	31	446	81094	4345	0	11
200001	00059	GA210	G07236		A005	427064042200	S01	19991118	31	2920	316555	617	0	11
200002	00059	GA210	G07236		A001	427064029300	S01	19920906	19	96	32989	5558	0	11
200002	00059	GA210	G07236		A002	427064030900	S01	19911024	0	0	0	0	0	13
200002	00059	GA210	G07236		A003	427064034100	S03	19990309	29	185	43635	9542	0	11
200002	00059	GA210	G07236		A005	427064042200	S01	19991118	29	2543	290258	575	0	11
200003	00059	GA210	G07236		A001	427064029300	S01	19920906	8	28	9502	2361	0	11
200003	00059	GA210	G07236		A002	427064030900	S01	19911024	0	0	0	0	0	13
200003	00059	GA210	G07236		A003	427064034100	S03	19990309	4	20	5761	1625	0	11
200003	00059	GA210	G07236		A005	427064042200	S01	19991118	31	3621	371713	746	0	11
200004	00059	GA210	G07236		A001	427064029300	S01	19920906	0	0	0	0	0	13
200004	00059	GA210	G07236		A002	427064030900	S01	19911024	0	0	0	0	0	13
200004	00059	GA210	G07236		A003	427064034100	S03	19990309	30	129	41328	12323	0	11
200004	00059	GA210	G07236		A005	427064042200	S01	19991118	30	3366	367730	816	0	11
200005	00059	GA210	G07236		A001	427064029300	S01	19920906	4	8	2689	706	0	11
200005	00059	GA210	G07236		A002	427064030900	S01	19911024	0	0	0	0	0	13
200005	00059	GA210	G07236		A003	427064034100	S03	19990309	20	55	21722	8646	0	11
200005	00059	GA210	G07236		A005	427064042200	S01	19991118	31	3247	365158	939	0	11
200006	00059	GA210	G07236		A001	427064029300	S01	19920906	0	0	0	0	0	13
200006	00059	GA210	G07236		A002	427064030900	S01	19911024	0	0	0	0	0	13
200006	00059	GA210	G07236		A003	427064034100	S03	19990309	0	0	0	0	0	13
200006	00059	GA210	G07236		A005	427064042200	S01	19991118	30	3823	424481	1197	0	11
200007	00059	GA210	G07236		A001	427064029300	S01	19920906	0	0	0	0	0	13
200007	00059	GA210	G07236		A002	427064030900	S01	19911024	0	0	0	0	0	13
200007	00059	GA210	G07236		A003	427064034100	S03	19990309	0	0	0	0	0	13
200007	00059	GA210	G07236		A005	427064042200	S01	19991118	31	4054	461208	1295	0	11
200008	00059	GA210	G07236		A001	427064029300	S01	19920906	0	0	0	0	0	13
200008	00059	GA210	G07236		A002	427064030900	S01	19911024	0	0	0	0	0	13
200008	00059	GA210	G07236		A003	427064034100	S03	19990309	0	0	0	0	0	13
200008	00059	GA210	G07236		A005	427064042200	S01	19991118	31	4210	450035	1282	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00059	GA210	G07236		A001	427064029300	S01	19920906	0	0	0	0	0	13
200009	00059	GA210	G07236		A002	427064030900	S01	19911024	0	0	0	0	0	13
200009	00059	GA210	G07236		A003	427064034100	S03	19990309	0	0	0	0	0	13
200009	00059	GA210	G07236		A005	427064042200	S01	19991118	30	3111	451234	1404	0	11
200010	00059	GA210	G07236		A001	427064029300	S01	19920906	0	0	0	0	0	13
200010	00059	GA210	G07236		A002	427064030900	S01	19911024	0	0	0	0	0	13
200010	00059	GA210	G07236		A003	427064034100	S03	19990309	0	0	0	0	0	13
200010	00059	GA210	G07236		A005	427064042200	S01	19991118	31	3168	428891	1529	0	11
200011	00059	GA210	G07236		A001	427064029300	S01	19920906	0	0	0	0	0	13
200011	00059	GA210	G07236		A002	427064030900	S01	19911024	0	0	0	0	0	13
200011	00059	GA210	G07236		A003	427064034100	S03	19990309	0	0	0	0	0	13
200011	00059	GA210	G07236		A005	427064042200	S01	19991118	16	1604	227307	782	0	11
200012	00059	GA210	G07236		A001	427064029300	S01	19920906	0	0	0	0	0	13
200012	00059	GA210	G07236		A002	427064030900	S01	19911024	0	0	0	0	0	13
200012	00059	GA210	G07236		A003	427064034100	S03	19990309	0	0	0	0	0	13
200012	00059	GA210	G07236		A005	427064042200	S01	19991118	23	2436	317776	1219	0	11
200001	00491	GA209	G07286		A001	427084032200	S01	19891109	0	0	0	0	0	13
200001	00491	GA209	G07286		A002	427084045600	S02	19981125	31	1510	314159	345	0	11
200002	00491	GA209	G07286		A001	427084032200	S01	19891109	0	0	0	0	0	13
200002	00491	GA209	G07286		A002	427084045600	S02	19981125	26	1200	233378	274	0	11
200003	00491	GA209	G07286		A001	427084032200	S01	19891109	0	0	0	0	0	13
200003	00491	GA209	G07286		A002	427084045600	S02	19981125	31	1237	256362	333	0	11
200004	00491	GA209	G07286		A001	427084032200	S01	19891109	0	0	0	0	0	13
200004	00491	GA209	G07286		A002	427084045600	S02	19981125	30	1455	190318	255	0	11
200004	00491	GA209	G07286		A003	427084050700	S01	20000406	24	0	130743	563	0	11
200005	00491	GA209	G07286		A001	427084032200	S01	19891109	0	0	0	0	0	13
200005	00491	GA209	G07286		A002	427084045600	S02	19981125	31	1532	170666	272	0	11
200005	00491	GA209	G07286		A003	427084050700	S01	20000406	31	1536	198884	534	0	11
200006	00491	GA209	G07286		A001	427084032200	S01	19891109	0	0	0	0	0	13
200006	00491	GA209	G07286		A002	427084045600	S02	19981125	30	1382	157386	263	0	11
200006	00491	GA209	G07286		A003	427084050700	S01	20000406	30	0	180879	467	0	11
200007	00491	GA209	G07286		A001	427084032200	S01	19891109	0	0	0	0	0	13
200007	00491	GA209	G07286		A002	427084045600	S02	19981125	23	973	75935	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00491	GA209	G07286		A003	427084050700	S01	20000406	31	0	150090	0	0	11
200008	00491	GA209	G07286		A001	427084032200	S01	19891109	0	0	0	0	0	13
200008	00491	GA209	G07286		A002	427084045600	S02	19981125	21	1004	33403	227	0	11
200008	00491	GA209	G07286		A003	427084050700	S01	20000406	27	0	175818	319	0	11
200009	00491	GA209	G07286		A001	427084032200	S01	19891109	0	0	0	0	0	13
200009	00491	GA209	G07286		A002	427084045600	S02	19981125	30	1042	45819	0	0	11
200009	00491	GA209	G07286		A003	427084050700	S01	20000406	30	0	219257	0	0	11
200010	00491	GA209	G07286		A001	427084032200	S01	19891109	0	0	0	0	0	13
200010	00491	GA209	G07286		A002	427084045600	S02	19981125	31	878	42981	52	0	11
200010	00491	GA209	G07286		A003	427084050700	S01	20000406	31	4195	210843	477	0	11
200011	00491	GA209	G07286		A001	427084032200	S01	19891109	0	0	0	0	0	13
200011	00491	GA209	G07286		A002	427084045600	S02	19981125	17	385	15530	16	0	11
200011	00491	GA209	G07286		A003	427084050700	S01	20000406	17	0	93431	172	0	11
200012	00491	GA209	G07286		A001	427084032200	S01	19891109	0	0	0	0	0	13
200012	00491	GA209	G07286		A002	427084045600	S02	19981125	24	630	27619	0	0	11
200012	00491	GA209	G07286		A003	427084050700	S01	20000406	24	0	134159	0	0	11
200001	01764	HI083A	G07298		A001B	427084025100	S02	19900119	0	0	0	0	0	13
200001	01764	HI083A	G07298		A002B	427084026000	S02	19951115	0	0	0	0	0	13
200001	01764	HI083A	G07298		A003A	427084026300	S01	19871209	7	0	87	3973	0	11
200001	01764	HI083A	G07298		A004B	427084026400	S02	19950115	0	0	0	0	0	13
200001	01764	HI083A	G07298		A005A	427084026600	S02	19931020	0	0	0	0	0	13
200001	01764	HI083A	G07298		A006A	427084039100	S02	19951121	0	0	0	0	0	13
200002	01764	HI083A	G07298		A001B	427084025100	S02	19900119	15	0	2296	18490	0	11
200002	01764	HI083A	G07298		A002B	427084026000	S02	19951115	0	0	0	0	0	13
200002	01764	HI083A	G07298		A003A	427084026300	S01	19871209	14	0	88	3124	0	11
200002	01764	HI083A	G07298		A004B	427084026400	S02	19950115	0	0	0	0	0	13
200002	01764	HI083A	G07298		A005A	427084026600	S02	19931020	0	0	0	0	0	13
200002	01764	HI083A	G07298		A006A	427084039100	S02	19951121	0	0	0	0	0	13
200003	01764	HI083A	G07298		A001B	427084025100	S02	19900119	22	0	333	25002	0	11
200003	01764	HI083A	G07298		A002B	427084026000	S02	19951115	0	0	0	0	0	13
200003	01764	HI083A	G07298		A003A	427084026300	S01	19871209	0	0	0	0	0	13
200003	01764	HI083A	G07298		A004B	427084026400	S02	19950115	0	0	0	0	0	13
200003	01764	HI083A	G07298		A005A	427084026600	S02	19931020	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01764	HI083A	G07298		A006A	427084039100	S02	19951121	0	0	0	0	0	13
200004	01764	HI083A	G07298		A001B	427084025100	S02	19900119	0	0	0	0	0	13
200004	01764	HI083A	G07298		A002B	427084026000	S02	19951115	0	0	0	0	0	13
200004	01764	HI083A	G07298		A003A	427084026300	S01	19871209	0	0	0	0	0	13
200004	01764	HI083A	G07298		A004B	427084026400	S02	19950115	0	0	0	0	0	13
200004	01764	HI083A	G07298		A005A	427084026600	S02	19931020	0	0	0	0	0	13
200004	01764	HI083A	G07298		A006A	427084039100	S02	19951121	0	0	0	0	0	13
200005	01764	HI083A	G07298		A001B	427084025100	S02	19900119	0	0	0	0	0	13
200005	01764	HI083A	G07298		A002B	427084026000	S02	19951115	0	0	0	0	0	13
200005	01764	HI083A	G07298		A003A	427084026300	S01	19871209	0	0	0	0	0	13
200005	01764	HI083A	G07298		A004B	427084026400	S02	19950115	0	0	0	0	0	13
200005	01764	HI083A	G07298		A005A	427084026600	S02	19931020	0	0	0	0	0	13
200005	01764	HI083A	G07298		A006A	427084039100	S02	19951121	0	0	0	0	0	13
200006	01764	HI083A	G07298		A001B	427084025100	S02	19900119	0	0	0	0	0	13
200006	01764	HI083A	G07298		A002B	427084026000	S02	19951115	0	0	0	0	0	13
200006	01764	HI083A	G07298		A003A	427084026300	S01	19871209	0	0	0	0	0	13
200006	01764	HI083A	G07298		A004B	427084026400	S02	19950115	0	0	0	0	0	13
200006	01764	HI083A	G07298		A005A	427084026600	S02	19931020	0	0	0	0	0	13
200006	01764	HI083A	G07298		A006A	427084039100	S02	19951121	0	0	0	0	0	13
200007	01764	HI083A	G07298		A001B	427084025100	S02	19900119	0	0	0	0	0	13
200007	01764	HI083A	G07298		A002B	427084026000	S02	19951115	0	0	0	0	0	13
200007	01764	HI083A	G07298		A003A	427084026300	S01	19871209	0	0	0	0	0	13
200007	01764	HI083A	G07298		A004B	427084026400	S02	19950115	0	0	0	0	0	13
200007	01764	HI083A	G07298		A005A	427084026600	S02	19931020	0	0	0	0	0	15
200007	01764	HI083A	G07298		A005B	427084026600	S03	20000711	4	0	557	0	0	11
200007	01764	HI083A	G07298		A006	427084039100	S01	20000710	21	0	12517	813	0	11
200007	01764	HI083A	G07298		A006A	427084039100	S02	19951121	0	0	0	0	0	15
200008	01764	HI083A	G07298		A001B	427084025100	S02	19900119	0	0	0	0	0	13
200008	01764	HI083A	G07298		A002B	427084026000	S02	19951115	0	0	0	0	0	13
200008	01764	HI083A	G07298		A003A	427084026300	S01	19871209	0	0	0	0	0	13
200008	01764	HI083A	G07298		A004B	427084026400	S02	19950115	0	0	0	0	0	13
200008	01764	HI083A	G07298		A005B	427084026600	S03	20000711	29	0	4031	142	0	11
200008	01764	HI083A	G07298		A006	427084039100	S01	20000710	29	0	18966	8305	0	11
200009	01764	HI083A	G07298		A001B	427084025100	S02	19900119	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01764	HI083A	G07298		A002B	427084026000	S02	19951115	0	0	0	0	0	13
200009	01764	HI083A	G07298		A003A	427084026300	S01	19871209	0	0	0	0	0	13
200009	01764	HI083A	G07298		A004B	427084026400	S02	19950115	0	0	0	0	0	13
200009	01764	HI083A	G07298		A005B	427084026600	S03	20000711	28	0	2989	0	0	11
200009	01764	HI083A	G07298		A006	427084039100	S01	20000710	28	0	13392	8380	0	11
200010	01764	HI083A	G07298		A001B	427084025100	S02	19900119	0	0	0	0	0	13
200010	01764	HI083A	G07298		A002B	427084026000	S02	19951115	0	0	0	0	0	13
200010	01764	HI083A	G07298		A003A	427084026300	S01	19871209	0	0	0	0	0	13
200010	01764	HI083A	G07298		A004B	427084026400	S02	19950115	0	0	0	0	0	13
200010	01764	HI083A	G07298		A005B	427084026600	S03	20000711	31	0	3584	0	0	11
200010	01764	HI083A	G07298		A006	427084039100	S01	20000710	31	0	17039	9159	0	11
200011	01764	HI083A	G07298		A001B	427084025100	S02	19900119	0	0	0	0	0	13
200011	01764	HI083A	G07298		A002B	427084026000	S02	19951115	0	0	0	0	0	13
200011	01764	HI083A	G07298		A003A	427084026300	S01	19871209	0	0	0	0	0	13
200011	01764	HI083A	G07298		A004B	427084026400	S02	19950115	0	0	0	0	0	13
200011	01764	HI083A	G07298		A005B	427084026600	S03	20000711	17	0	1916	0	0	11
200011	01764	HI083A	G07298		A006	427084039100	S01	20000710	17	0	7832	4970	0	11
200012	01764	HI083A	G07298		A001B	427084025100	S02	19900119	0	0	0	0	0	13
200012	01764	HI083A	G07298		A002B	427084026000	S02	19951115	0	0	0	0	0	13
200012	01764	HI083A	G07298		A003A	427084026300	S01	19871209	0	0	0	0	0	13
200012	01764	HI083A	G07298		A004B	427084026400	S02	19950115	0	0	0	0	0	13
200012	01764	HI083A	G07298		A005B	427084026600	S03	20000711	23	0	2632	0	0	11
200012	01764	HI083A	G07298		A006	427084039100	S01	20000710	22	0	8950	6898	0	11
200001	01764	HI083A	G07300		003A	427084036500	S02	19970915	31	0	81744	0	0	11
200002	01764	HI083A	G07300		003A	427084036500	S02	19970915	29	0	76171	0	0	11
200003	01764	HI083A	G07300		003A	427084036500	S02	19970915	28	0	74580	0	0	11
200004	01764	HI083A	G07300		003A	427084036500	S02	19970915	25	0	65279	0	0	11
200005	01764	HI083A	G07300		003A	427084036500	S02	19970915	24	0	62713	0	0	11
200006	01764	HI083A	G07300		003A	427084036500	S02	19970915	18	0	44360	0	0	11
200007	01764	HI083A	G07300		003A	427084036500	S02	19970915	23	0	40404	0	0	11
200008	01764	HI083A	G07300		003A	427084036500	S02	19970915	31	0	59757	399	0	11
200009	01764	HI083A	G07300		003A	427084036500	S02	19970915	28	0	54052	0	0	11
200010	01764	HI083A	G07300		003A	427084036500	S02	19970915	31	0	60707	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01764	HI083A	G07300		003A	427084036500	S02	19970915	17	0	29565	0	0	11
200012	01764	HI083A	G07300		003A	427084036500	S02	19970915	24	0	48852	0	0	11
200001	02070	HI129A	G07306		A001	427084023600	S01	19890819	16	0	943	2520	0	11
200001	02070	HI129A	G07306		A002	427084024200	S01	19890825	0	0	0	0	0	13
200002	02070	HI129A	G07306		A001	427084023600	S01	19890819	27	0	3153	2520	0	11
200002	02070	HI129A	G07306		A002	427084024200	S01	19890825	0	0	0	0	0	13
200003	02070	HI129A	G07306		A001	427084023600	S01	19890819	31	0	3058	6393	0	11
200003	02070	HI129A	G07306		A002	427084024200	S01	19890825	0	0	0	0	0	13
200004	02070	HI129A	G07306		A001	427084023600	S01	19890819	1	0	100	213	0	11
200004	02070	HI129A	G07306		A002	427084024200	S01	19890825	0	0	0	0	0	13
200005	02070	HI129A	G07306		A001	427084023600	S01	19890819	0	0	0	0	0	13
200005	02070	HI129A	G07306		A002	427084024200	S01	19890825	0	0	0	0	0	13
200006	02070	HI129A	G07306		A001	427084023600	S01	19890819	0	0	0	0	0	13
200006	02070	HI129A	G07306		A002	427084024200	S01	19890825	0	0	0	0	0	13
200007	02070	HI129A	G07306		A001	427084023600	S01	19890819	0	0	0	0	0	13
200007	02070	HI129A	G07306		A002	427084024200	S01	19890825	0	0	0	0	0	13
200008	02070	HI129A	G07306		A001	427084023600	S01	19890819	0	0	0	0	0	13
200008	02070	HI129A	G07306		A002	427084024200	S01	19890825	0	0	0	0	0	13
200009	02070	HI129A	G07306		A001	427084023600	S01	19890819	0	0	0	0	0	13
200009	02070	HI129A	G07306		A002	427084024200	S01	19890825	27	0	2349	4949	0	11
200010	02070	HI129A	G07306		A001	427084023600	S01	19890819	0	0	0	0	0	13
200010	02070	HI129A	G07306		A002	427084024200	S01	19890825	17	0	770	2867	0	11
200011	02070	HI129A	G07306		A001	427084023600	S01	19890819	0	0	0	0	0	13
200011	02070	HI129A	G07306		A002	427084024200	S01	19890825	0	0	0	0	0	13
200012	02070	HI129A	G07306		A001	427084023600	S01	19890819	9	0	787	1413	0	11
200012	02070	HI129A	G07306		A002	427084024200	S01	19890825	9	0	246	128	0	11
200001	00491	HI497A	G07338		A002	427094086201	S01	19870511	0	0	0	0	0	13
200002	00491	HI497A	G07338		A002	427094086201	S01	19870511	0	0	0	0	0	13
200001	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	0	0	0	0	0	12
200002	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	0	0	0	0	0	12
200003	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	0	0	0	0	0	12
200004	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	0	0	0	0	0	12

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	0	0	0	0	0	12
200006	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	10	281	587	4158	0	08
200007	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	31	919	1880	7712	0	08
200008	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	31	901	1282	9737	0	08
200009	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	30	1199	1091	10380	0	08
200010	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	31	2141	2021	8825	0	08
200011	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	29	1911	1630	7291	0	08
200012	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	31	536	2600	3674	0	08
200001	00083	GB236	G07454		003	608074010600	S02	19960925	31	0	426791	425	0	11
200002	00083	GB236	G07454		003	608074010600	S02	19960925	29	0	386925	383	0	11
200003	00083	GB236	G07454		003	608074010600	S02	19960925	31	0	398548	418	0	11
200004	00083	GB236	G07454		003	608074010600	S02	19960925	30	0	373864	406	0	11
200005	00083	GB236	G07454		003	608074010600	S02	19960925	31	0	369268	381	0	11
200006	00083	GB236	G07454		003	608074010600	S02	19960925	30	0	338296	399	0	11
200007	00083	GB236	G07454		003	608074010600	S02	19960925	31	0	336830	429	0	11
200008	00083	GB236	G07454		003	608074010600	S02	19960925	31	0	318960	424	0	11
200009	00083	GB236	G07454		003	608074010600	S02	19960925	30	0	308867	420	0	11
200010	00083	GB236	G07454		003	608074010600	S02	19960925	31	0	309227	437	0	11
200011	00083	GB236	G07454		003	608074010600	S02	19960925	30	0	270698	452	0	11
200012	00083	GB236	G07454		003	608074010600	S02	19960925	31	0	290112	620	0	11
200001	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	21	212565	529041	0	0	08
200001	00059	GB260	G07461	754391010A	A007	608074017901	S01	19990818	0	0	0	0	0	12
200002	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	22	181221	453628	2	0	08
200002	00059	GB260	G07461	754391010A	A007	608074017901	S01	19990818	0	0	0	0	0	12
200003	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	30	302245	769166	481	0	08
200003	00059	GB260	G07461	754391010A	A007	608074017901	S01	19990818	19	42677	142623	79	0	08
200003	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	8	35455	80909	65	0	08
200004	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	30	281007	711229	473	0	08
200004	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	222643	543804	181	0	08
200005	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	27	211986	492878	229	0	08
200005	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	27	216920	507347	793	0	08
200006	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	30	234420	539333	930	0	08

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200006	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	238614	577049	2156	0	08
200007	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	31	221900	438079	2418	0	08
200007	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	263698	614618	3258	0	08
200008	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	31	203659	402512	2881	0	08
200008	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	277624	635802	5334	0	08
200009	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	30	170953	312713	6142	0	08
200009	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	265188	613519	4850	0	08
200010	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	31	123631	227931	40928	0	08
200010	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	287443	651368	5030	0	08
200011	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	28	101239	181975	49392	0	08
200011	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	28	248103	550581	4826	0	08
200012	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	29	96971	173620	70870	0	08
200012	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	292768	647909	5382	0	08
200001	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	21	171210	925258	0	0	11
200001	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	21	211387	605115	9	0	11
200001	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	21	209869	541408	21	0	08
200001	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	21	102169	879876	0	0	11
200001	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	21	191154	513153	32	0	08
200002	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	24	197363	1020351	17	0	11
200002	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	24	216696	630548	3	0	11
200002	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	23	192179	522384	18	0	08
200002	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	24	112195	922103	4	0	11
200002	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	20	121376	332700	120	0	08
200003	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	30	281987	1440334	89	0	11
200003	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	30	224746	649689	23540	0	11
200003	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	30	269925	728641	155	0	08
200003	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	172939	1458512	229	0	11
200003	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	262481	711502	405	0	08
200004	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	30	289267	1453260	19	0	11
200004	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	30	153402	460216	41059	0	11
200004	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	30	265844	732744	274	0	08
200004	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	173155	1467848	17	0	11
200004	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	276997	794736	264	0	08

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200005	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	27	254518	1228566	0	0	11
200005	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	27	108686	300951	49293	0	11
200005	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	27	213904	610207	72	0	08
200005	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	27	153676	1298727	0	0	11
200005	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	27	221651	725752	294	0	08
200006	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	30	286321	1393896	70	0	11
200006	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	29	87917	247129	58782	0	11
200006	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	30	235116	628622	0	0	08
200006	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	169795	1401583	56	0	11
200006	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	230448	777020	417	0	08
200007	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	31	317092	1518698	91	0	11
200007	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	31	73140	198540	69095	0	11
200007	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	31	228678	595040	848	0	08
200007	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	186059	1587074	244	0	11
200007	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	219408	765869	1514	0	08
200008	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	31	345029	1598833	0	0	11
200008	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	31	49909	129513	66297	0	11
200008	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	31	208891	567815	2012	0	08
200008	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	183262	1475577	279	0	11
200008	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	199460	643128	1292	0	08
200009	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	30	322578	1461432	92	0	11
200009	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	30	37264	99409	67014	0	11
200009	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	30	182737	451597	1734	0	08
200009	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	175858	1411244	397	0	11
200009	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	170969	495570	1268	0	08
200010	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	31	335075	1515598	138	0	11
200010	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	31	37235	99318	79954	0	11
200010	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	31	183203	405542	2875	0	08
200010	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	200044	1585656	272	0	11
200010	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	167754	451259	1690	0	08
200011	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	28	287140	1268678	23	0	11
200011	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	28	20892	54126	56852	0	11
200011	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	28	149948	318311	3789	0	08
200011	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	28	169767	1327975	80	0	11

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200011	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	28	133262	352600	1165	0	08
200012	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	31	326458	1442556	212	0	11
200012	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	28	18381	46754	75414	0	11
200012	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	31	171190	359382	4532	0	08
200012	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	195851	1510600	289	0	11
200012	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	134593	348509	2279	0	08
200001	02211	GB387	G07485	7543910060	SB001	608074014001	S01	19960303	0	0	0	0	0	12
200001	02211	GB387	G07485	7543910060	SB002	608074013601	S01	19960505	0	0	0	0	0	12
200001	02211	GB387	G07485	7543910060	SB003	608074015200	S01	19970304	0	0	0	0	0	12
200002	02211	GB387	G07485	7543910060	SB001	608074014001	S01	19960303	0	0	0	0	0	15
200002	02211	GB387	G07485	7543910060	SB002	608074013601	S01	19960505	0	0	0	0	0	15
200002	02211	GB387	G07485	7543910060	SB003	608074015200	S01	19970304	0	0	0	0	0	13
200001	02211	GB388	G07486	7543910060	A002	608074015601	S01	19970225	0	0	0	0	0	15
200001	02211	GB388	G07486	7543910060	SA001	608074005400	S01	19950319	0	0	0	0	0	12
200001	02211	GB388	G07486	7543910060	SA002	608074008401	S01	19970711	0	0	0	0	0	15
200002	02211	GB388	G07486	7543910060	SA001	608074005400	S01	19950319	0	0	0	0	0	15
200001	02140	GB426	G07493	7543890210	A003	608074007401	S01	19990710	31	244647	1221883	0	0	08
200001	02140	GB426	G07493	7543890210	A008	608074008200	S01	19941110	31	325123	1925802	753	0	11
200001	02140	GB426	G07493	7543890210	A014	608074009900	S01	19940609	31	274240	1023426	0	0	11
200001	02140	GB426	G07493	7543890210	A016	608074010101	S01	19990925	31	304868	1829252	0	0	11
200001	02140	GB426	G07493	7543890210	A020	608074010500	S02	19991030	31	183164	1982523	0	0	11
200002	02140	GB426	G07493	7543890210	A003	608074007401	S01	19990710	29	239763	711797	2422	0	08
200002	02140	GB426	G07493	7543890210	A008	608074008200	S01	19941110	29	317078	1864759	867	0	11
200002	02140	GB426	G07493	7543890210	A014	608074009900	S01	19940609	29	172612	878271	0	0	11
200002	02140	GB426	G07493	7543890210	A016	608074010101	S01	19990925	29	279576	1717967	0	0	11
200002	02140	GB426	G07493	7543890210	A020	608074010500	S02	19991030	29	195030	1972181	0	0	11
200003	02140	GB426	G07493	7543890210	A003	608074007401	S01	19990710	29	208664	691952	21809	0	08
200003	02140	GB426	G07493	7543890210	A008	608074008200	S01	19941110	31	336214	2200232	845	0	11
200003	02140	GB426	G07493	7543890210	A014	608074009900	S01	19940609	29	165460	721335	209	0	11
200003	02140	GB426	G07493	7543890210	A016	608074010101	S01	19990925	31	312282	2074518	0	0	11
200003	02140	GB426	G07493	7543890210	A020	608074010500	S02	19991030	29	207517	2274477	0	0	11
200004	02140	GB426	G07493	7543890210	A003	608074007401	S01	19990710	18	61464	170302	55220	0	08

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200004	02140	GB426	G07493	7543890210	A008	608074008200	S01	19941110	16	125827	688073	0	0	11
200004	02140	GB426	G07493	7543890210	A014	608074009900	S01	19940609	21	71691	344401	310	0	11
200004	02140	GB426	G07493	7543890210	A016	608074010101	S01	19990925	21	163122	873215	0	0	11
200004	02140	GB426	G07493	7543890210	A020	608074010500	S02	19991030	15	79335	688369	0	0	11
200005	02140	GB426	G07493	7543890210	A003	608074007401	S01	19990710	31	136200	427499	140807	0	08
200005	02140	GB426	G07493	7543890210	A008	608074008200	S01	19941110	26	253151	1456875	173	0	11
200005	02140	GB426	G07493	7543890210	A014	608074009900	S01	19940609	31	147615	675976	433	0	11
200005	02140	GB426	G07493	7543890210	A016	608074010101	S01	19990925	31	338854	1865300	0	0	11
200005	02140	GB426	G07493	7543890210	A020	608074010500	S02	19991030	31	243841	2207556	119	0	11
200006	02140	GB426	G07493	7543890210	A003	608074007401	S01	19990710	30	126580	437994	165605	0	08
200006	02140	GB426	G07493	7543890210	A008	608074008200	S01	19941110	30	381012	2207434	370	0	11
200006	02140	GB426	G07493	7543890210	A011	608074008901	S01	20000629	0	0	0	0	0	13
200006	02140	GB426	G07493	7543890210	A014	608074009900	S01	19940609	30	241475	1164845	234	0	11
200006	02140	GB426	G07493	7543890210	A016	608074010101	S01	19990925	27	316004	1702099	0	0	11
200006	02140	GB426	G07493	7543890210	A020	608074010500	S02	19991030	27	295015	2663083	277	0	11
200007	02140	GB426	G07493	7543890210	A003	608074007401	S01	19990710	30	83946	333155	200598	0	08
200007	02140	GB426	G07493	7543890210	A008	608074008200	S01	19941110	31	355521	1972227	171	0	11
200007	02140	GB426	G07493	7543890210	A010	608074008802	S01	20000721	2	22138	122108	121	0	11
200007	02140	GB426	G07493	7543890210	A011	608074008901	S01	20000629	0	0	0	0	0	13
200007	02140	GB426	G07493	7543890210	A014	608074009900	S01	19940609	31	255355	1228566	0	0	11
200007	02140	GB426	G07493	7543890210	A016	608074010101	S01	19990925	31	324389	1659994	0	0	11
200007	02140	GB426	G07493	7543890210	A020	608074010500	S02	19991030	29	284050	2415892	154	0	11
200008	02140	GB426	G07493	7543890210	A003	608074007401	S01	19990710	31	51843	277610	243385	0	08
200008	02140	GB426	G07493	7543890210	A008	608074008200	S01	19941110	31	394188	2199508	0	0	11
200008	02140	GB426	G07493	7543890210	A010	608074008802	S01	20000721	31	437552	2582954	0	0	11
200008	02140	GB426	G07493	7543890210	A011	608074008901	S01	20000629	0	0	0	0	0	13
200008	02140	GB426	G07493	7543890210	A014	608074009900	S01	19940609	31	133604	706872	0	0	11
200008	02140	GB426	G07493	7543890210	A016	608074010101	S01	19990925	31	348348	1775737	0	0	11
200008	02140	GB426	G07493	7543890210	A020	608074010500	S02	19991030	27	291505	2404668	0	0	11
200009	02140	GB426	G07493	7543890210	A003	608074007401	S01	19990710	29	41238	204742	207586	0	08
200009	02140	GB426	G07493	7543890210	A008	608074008200	S01	19941110	30	357787	2102108	0	0	11
200009	02140	GB426	G07493	7543890210	A010	608074008802	S01	20000721	30	388141	2446468	0	0	11
200009	02140	GB426	G07493	7543890210	A011	608074008901	S01	20000629	0	0	0	0	0	13
200009	02140	GB426	G07493	7543890210	A014	608074009900	S01	19940609	2	8429	44635	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02140	GB426	G07493	7543890210	A016	608074010101	S01	19990925	30	347096	1638981	0	0	11
200009	02140	GB426	G07493	7543890210	A020	608074010500	S02	19991030	30	319126	2622975	0	0	11
200010	02140	GB426	G07493	7543890210	A003	608074007401	S01	19990710	31	45415	196548	267612	0	08
200010	02140	GB426	G07493	7543890210	A008	608074008200	S01	19941110	30	308459	1900718	0	0	11
200010	02140	GB426	G07493	7543890210	A010	608074008802	S01	20000721	31	351446	2348152	0	0	11
200010	02140	GB426	G07493	7543890210	A011	608074008901	S01	20000629	0	0	0	0	0	13
200010	02140	GB426	G07493	7543890210	A014	608074009900	S01	19940609	31	383203	1885084	4753	0	11
200010	02140	GB426	G07493	7543890210	A016	608074010101	S01	19990925	31	309038	1351935	0	0	11
200010	02140	GB426	G07493	7543890210	A020	608074010500	S02	19991030	31	250925	2035813	0	0	11
200011	02140	GB426	G07493	7543890210	A003	608074007401	S01	19990710	24	23767	131746	165445	0	08
200011	02140	GB426	G07493	7543890210	A008	608074008200	S01	19941110	30	340850	2102476	0	0	11
200011	02140	GB426	G07493	7543890210	A010	608074008802	S01	20000721	29	359873	2397549	0	0	11
200011	02140	GB426	G07493	7543890210	A011	608074008901	S01	20000629	0	0	0	0	0	13
200011	02140	GB426	G07493	7543890210	A014	608074009900	S01	19940609	30	359035	1950930	996	0	11
200011	02140	GB426	G07493	7543890210	A016	608074010101	S01	19990925	30	371840	1592300	0	0	11
200011	02140	GB426	G07493	7543890210	A020	608074010500	S02	19991030	30	347095	2389889	0	0	11
200012	02140	GB426	G07493	7543890210	A008	608074008200	S01	19941110	31	348946	2108827	0	0	11
200012	02140	GB426	G07493	7543890210	A010	608074008802	S01	20000721	31	382689	2496173	0	0	11
200012	02140	GB426	G07493	7543890210	A011	608074008901	S01	20000629	0	0	0	0	0	13
200012	02140	GB426	G07493	7543890210	A014	608074009900	S01	19940609	31	368408	2016991	0	0	11
200012	02140	GB426	G07493	7543890210	A016	608074010101	S01	19990925	31	411590	1719180	0	0	11
200012	02140	GB426	G07493	7543890210	A020	608074010500	S02	19991030	31	382127	2465817	0	0	11
200001	02140	GB426	G07498	7543890210	A007	608074008100	S01	19940726	31	38517	96565	131105	0	08
200001	02140	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200002	02140	GB426	G07498	7543890210	A007	608074008100	S01	19940726	29	44390	82875	146742	0	08
200002	02140	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200003	02140	GB426	G07498	7543890210	A007	608074008100	S01	19940726	30	35981	82999	145601	0	08
200003	02140	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200004	02140	GB426	G07498	7543890210	A007	608074008100	S01	19940726	10	6201	17279	40979	0	08
200004	02140	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200005	02140	GB426	G07498	7543890210	A007	608074008100	S01	19940726	16	11298	22273	58373	0	08
200005	02140	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200006	02140	GB426	G07498	7543890210	A007	608074008100	S01	19940726	4	3012	5186	14408	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02140	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200007	02140	GB426	G07498	7543890210	A007	608074008100	S01	19940726	0	0	0	0	0	12
200007	02140	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200008	02140	GB426	G07498	7543890210	A007	608074008100	S02	20000823	1	4834	5709	30	0	08
200008	02140	GB426	G07498	7543890210	A007	608074008100	S01	19940726	0	0	0	0	0	15
200008	02140	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200009	02140	GB426	G07498	7543890210	A007	608074008100	S02	20000823	30	119625	173844	500	0	08
200009	02140	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200010	02140	GB426	G07498	7543890210	A007	608074008100	S02	20000823	31	96497	167134	204	0	08
200010	02140	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200011	02140	GB426	G07498	7543890210	A007	608074008100	S02	20000823	30	76430	139771	124	0	08
200011	02140	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200012	02140	GB426	G07498	7543890210	A007	608074008100	S02	20000823	31	45194	92440	0	0	08
200012	02140	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200001	01832	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200001	01832	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200001	01832	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200001	01832	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200001	01832	WC313	G07613		003	177014018800	S05	19990316	31	0	13759	0	0	11
200001	01832	WC313	G07613		004	177014026200	S01	19931205	0	0	0	0	0	13
200002	01832	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200002	01832	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200002	01832	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200002	01832	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200002	01832	WC313	G07613		003	177014018800	S05	19990316	26	41	23289	0	0	11
200002	01832	WC313	G07613		004	177014026200	S01	19931205	0	0	0	0	0	13
200003	01832	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200003	01832	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200003	01832	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200003	01832	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200003	01832	WC313	G07613		003	177014018800	S05	19990316	31	70	14836	0	0	11
200003	01832	WC313	G07613		004	177014026200	S01	19931205	0	0	0	0	0	13
200004	01832	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01832	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200004	01832	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200004	01832	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200004	01832	WC313	G07613		003	177014018800	S05	19990316	19	0	5509	0	0	11
200004	01832	WC313	G07613		004	177014026200	S01	19931205	0	0	0	0	0	13
200005	01832	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200005	01832	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200005	01832	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200005	01832	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200005	01832	WC313	G07613		003	177014018800	S05	19990316	31	0	8366	0	0	11
200005	01832	WC313	G07613		004	177014026200	S01	19931205	0	0	0	0	0	13
200006	01832	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200006	01832	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200006	01832	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200006	01832	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200006	01832	WC313	G07613		003	177014018800	S05	19990316	25	0	5471	0	0	11
200006	01832	WC313	G07613		004	177014026200	S01	19931205	0	0	0	0	0	13
200007	01832	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200007	01832	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200007	01832	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200007	01832	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200007	01832	WC313	G07613		003	177014018800	S05	19990316	30	2	54605	0	0	11
200007	01832	WC313	G07613		004	177014026200	S01	19931205	0	0	0	0	0	13
200008	01832	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200008	01832	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200008	01832	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200008	01832	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200008	01832	WC313	G07613		003	177014018800	S05	19990316	30	0	15581	210	0	11
200008	01832	WC313	G07613		004	177014026200	S01	19931205	0	0	0	0	0	13
200009	01832	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200009	01832	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200009	01832	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200009	01832	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200009	01832	WC313	G07613		003	177014018800	S05	19990316	27	0	18380	189	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01832	WC313	G07613		004	177014026200	S01	19931205	0	0	0	0	0	13
200010	01832	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200010	01832	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200010	01832	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200010	01832	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200010	01832	WC313	G07613		003	177014018800	S05	19990316	23	0	14053	161	0	11
200010	01832	WC313	G07613		004	177014026200	S01	19931205	0	0	0	0	0	13
200011	01832	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200011	01832	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200011	01832	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200011	01832	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200011	01832	WC313	G07613		003	177014018800	S05	19990316	0	0	0	0	0	13
200011	01832	WC313	G07613		004	177014026200	S01	19931205	0	0	0	0	0	13
200012	00048	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200012	00048	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200012	00048	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200012	00048	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200012	00048	WC313	G07613		003	177014018800	S05	19990316	11	0	15209	0	0	11
200012	00048	WC313	G07613		004	177014026200	S01	19931205	0	0	0	0	0	13
200001	01364	WC414	G07619		001	177014023600	S03	19950504	0	0	0	0	0	13
200001	01364	WC414	G07619		002	177014028800	S02	19980209	20	71	28896	345	0	11
200002	01364	WC414	G07619		001	177014023600	S03	19950504	0	0	0	0	0	13
200002	01364	WC414	G07619		002	177014028800	S02	19980209	21	0	17290	4158	0	11
200003	01364	WC414	G07619		001	177014023600	S03	19950504	0	0	0	0	0	13
200003	01364	WC414	G07619		002	177014028800	S02	19980209	13	0	8045	3934	0	11
200004	01364	WC414	G07619		001	177014023600	S03	19950504	0	0	0	0	0	13
200004	01364	WC414	G07619		002	177014028800	S02	19980209	0	0	0	0	0	13
200005	01364	WC414	G07619		001	177014023600	S03	19950504	0	0	0	0	0	13
200005	01364	WC414	G07619		002	177014028800	S03	20000512	20	5	42663	0	0	11
200005	01364	WC414	G07619		002	177014028800	S02	19980209	0	0	0	0	0	15
200006	01364	WC414	G07619		001	177014023600	S03	19950504	0	0	0	0	0	15
200006	01364	WC414	G07619		002	177014028800	S03	20000512	30	4	63197	0	0	11
200007	01364	WC414	G07619		002	177014028800	S03	20000512	31	3	62745	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	WC414	G07619		002	177014028800	S03	20000512	30	4	43624	4	0	11
200009	01364	WC414	G07619		002	177014028800	S03	20000512	29	0	43533	3386	0	11
200010	01364	WC414	G07619		002	177014028800	S03	20000512	21	10	25258	5757	0	11
200011	01364	WC414	G07619		002	177014028800	S03	20000512	0	0	0	0	0	13
200012	01364	WC414	G07619		002	177014028800	S03	20000512	0	0	0	0	0	15
200012	01364	WC414	G07619		002	177014028800	S04	20001206	25	0	7606	0	0	11
200001	00083	WC533	G07629		A002	177024097200	S03	19941223	25	0	7197	30	0	11
200001	00083	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200001	00083	WC533	G07629		A004	177024100601	S01	19930504	25	0	3221	0	0	11
200001	00083	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13
200001	01364	WC533	G07629		B002	177024115001	S02	19991113	30	0	63802	109	0	11
200002	00083	WC533	G07629		A002	177024097200	S03	19941223	21	0	2382	0	0	11
200002	00083	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200002	00083	WC533	G07629		A004	177024100601	S01	19930504	28	0	3331	0	0	11
200002	00083	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13
200002	01364	WC533	G07629		B002	177024115001	S02	19991113	29	0	57112	67	0	11
200003	00083	WC533	G07629		A002	177024097200	S03	19941223	15	0	1530	53	0	11
200003	00083	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200003	00083	WC533	G07629		A004	177024100601	S01	19930504	16	0	10784	0	0	11
200003	00083	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13
200003	01364	WC533	G07629		B002	177024115001	S02	19991113	19	0	21146	31	0	11
200004	00083	WC533	G07629		A002	177024097200	S03	19941223	29	4	3554	0	0	11
200004	00083	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200004	00083	WC533	G07629		A004	177024100601	S01	19930504	29	0	15448	0	0	11
200004	00083	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13
200004	01364	WC533	G07629		B002	177024115001	S02	19991113	29	0	50083	2393	0	11
200005	00083	WC533	G07629		A002	177024097200	S03	19941223	15	0	1459	67	0	11
200005	00083	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200005	00083	WC533	G07629		A004	177024100601	S01	19930504	22	0	20360	0	0	11
200005	00083	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13
200005	01364	WC533	G07629		B002	177024115001	S03	20000531	0	0	0	0	0	13
200005	01364	WC533	G07629		B002	177024115001	S02	19991113	10	0	274	12	0	11
200006	00083	WC533	G07629		A002	177024097200	S03	19941223	5	0	582	246	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00083	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200006	00083	WC533	G07629		A004	177024100601	S01	19930504	28	0	13151	0	0	11
200006	00083	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13
200006	01364	WC533	G07629		B002	177024115001	S03	20000531	12	0	10373	238	0	11
200007	00083	WC533	G07629		A002	177024097200	S03	19941223	0	0	0	0	0	13
200007	00083	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200007	00083	WC533	G07629		A004	177024100601	S01	19930504	30	0	12959	0	0	11
200007	00083	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13
200007	01364	WC533	G07629		B002	177024115001	S03	20000531	0	0	0	0	0	13
200008	00083	WC533	G07629		A002	177024097200	S03	19941223	0	0	0	0	0	13
200008	00083	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200008	00083	WC533	G07629		A004	177024100601	S01	19930504	31	0	16495	0	0	11
200008	00083	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13
200008	01364	WC533	G07629		B002	177024115001	S03	20000531	0	0	0	0	0	13
200009	00083	WC533	G07629		A002	177024097200	S03	19941223	0	0	0	0	0	13
200009	00083	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200009	00083	WC533	G07629		A004	177024100601	S01	19930504	30	0	14718	0	0	11
200009	00083	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13
200009	01364	WC533	G07629		B002	177024115001	S03	20000531	0	0	0	0	0	13
200010	00083	WC533	G07629		A002	177024097200	S03	19941223	0	0	0	0	0	13
200010	00083	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200010	00083	WC533	G07629		A004	177024100601	S01	19930504	27	0	11134	0	0	11
200010	00083	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13
200010	01364	WC533	G07629		B002	177024115001	S03	20000531	0	0	0	0	0	15
200010	01364	WC533	G07629		B002	177024115001	S04	20001003	18	0	110391	64	0	11
200011	00083	WC533	G07629		A002	177024097200	S03	19941223	0	0	0	0	0	13
200011	00083	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200011	00083	WC533	G07629		A004	177024100601	S01	19930504	28	0	7471	0	0	11
200011	00083	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13
200011	01364	WC533	G07629		B002	177024115001	S04	20001003	30	0	137878	0	0	11
200012	00083	WC533	G07629		A002	177024097200	S03	19941223	0	0	0	0	0	13
200012	00083	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200012	00083	WC533	G07629		A004	177024100601	S01	19930504	28	0	6054	0	0	11
200012	00083	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13

Field: ALL
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Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01364	WC533	G07629		B002	177024115001	S04	20001003	30	0	133471	81	0	11
200001	01624	VR175	G07684		A001	177054088900	S01	19910911	28	659	111223	29041	0	11
200002	01624	VR175	G07684		A001	177054088900	S01	19910911	26	659	110466	37011	0	11
200003	01624	VR175	G07684		A001	177054088900	S01	19910911	31	467	121528	33144	0	11
200004	01624	VR175	G07684		A001	177054088900	S01	19910911	30	375	116847	33004	0	11
200005	01624	VR175	G07684		A001	177054088900	S01	19910911	31	739	123509	38102	0	11
200006	01624	VR175	G07684		A001	177054088900	S01	19910911	25	509	92252	32474	0	11
200007	01624	VR175	G07684		A001	177054088900	S01	19910911	31	628	111075	37102	0	11
200008	01624	VR175	G07684		A001	177054088900	S01	19910911	31	692	117961	34594	0	11
200009	01624	VR175	G07684		A001	177054088900	S01	19910911	30	367	100996	33383	0	11
200010	01624	VR175	G07684		A001	177054088900	S01	19910911	31	265	90022	31553	0	11
200011	01624	VR175	G07684		A001	177054088900	S01	19910911	30	199	66458	26645	0	11
200012	01624	VR175	G07684		A001	177054088900	S01	19910911	18	7	14334	11545	0	11
200001	00730	SM048	G07699		A001	177074057600	S01	19890709	31	2026	260646	716	0	11
200001	00730	SM048	G07699		A003	177074062400	S02	19931010	22	294	32536	167	0	11
200001	00730	SM048	G07699		A004	177074062700	S01	19920107	31	1217	29690	0	0	11
200002	00730	SM048	G07699		A001	177074057600	S01	19890709	29	2186	232691	715	0	11
200002	00730	SM048	G07699		A003	177074062400	S02	19931010	28	665	32121	261	0	11
200002	00730	SM048	G07699		A004	177074062700	S01	19920107	28	658	25560	0	0	11
200003	00730	SM048	G07699		A001	177074057600	S01	19890709	31	1590	243012	414	0	11
200003	00730	SM048	G07699		A003	177074062400	S02	19931010	31	509	34654	279	0	11
200003	00730	SM048	G07699		A004	177074062700	S01	19920107	31	491	31003	0	0	11
200004	00730	SM048	G07699		A001	177074057600	S01	19890709	30	1999	255322	152	0	11
200004	00730	SM048	G07699		A003	177074062400	S02	19931010	30	676	36763	270	0	11
200004	00730	SM048	G07699		A004	177074062700	S01	19920107	30	282	15029	0	0	11
200005	00730	SM048	G07699		A001	177074057600	S01	19890709	31	1643	238687	173	0	11
200005	00730	SM048	G07699		A003	177074062400	S02	19931010	31	582	34285	279	0	11
200005	00730	SM048	G07699		A004	177074062700	S01	19920107	30	0	5160	0	0	11
200006	00730	SM048	G07699		A001	177074057600	S01	19890709	30	1548	222625	309	0	11
200006	00730	SM048	G07699		A003	177074062400	S02	19931010	30	535	28159	270	0	11
200006	00730	SM048	G07699		A004	177074062700	S02	20000604	26	4772	12287	0	0	11
200006	00730	SM048	G07699		A004	177074062700	S01	19920107	0	0	0	0	0	15

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00730	SM048	G07699		A001	177074057600	S01	19890709	31	1545	224774	302	0	11
200007	00730	SM048	G07699		A003	177074062400	S02	19931010	31	546	28417	279	0	11
200007	00730	SM048	G07699		A004	177074062700	S02	20000604	31	4496	12653	0	0	11
200008	00730	SM048	G07699		A001	177074057600	S01	19890709	31	1766	208943	352	0	11
200008	00730	SM048	G07699		A003	177074062400	S02	19931010	31	597	28639	279	0	11
200008	00730	SM048	G07699		A004	177074062700	S02	20000604	31	3984	11809	0	0	11
200009	00730	SM048	G07699		A001	177074057600	S01	19890709	30	1888	202123	384	0	11
200009	00730	SM048	G07699		A003	177074062400	S02	19931010	28	546	25042	249	0	11
200009	00730	SM048	G07699		A004	177074062700	S02	20000604	29	2224	11052	0	0	11
200010	00730	SM048	G07699		A001	177074057600	S01	19890709	31	1689	197991	464	0	11
200010	00730	SM048	G07699		A003	177074062400	S02	19931010	31	542	26546	383	0	11
200010	00730	SM048	G07699		A004	177074062700	S02	20000604	31	1076	7719	0	0	11
200011	00730	SM048	G07699		A001	177074057600	S01	19890709	30	1816	195305	516	0	11
200011	00730	SM048	G07699		A003	177074062400	S02	19931010	30	521	22303	524	0	11
200011	00730	SM048	G07699		A004	177074062700	S02	20000604	30	944	3707	0	0	11
200012	00730	SM048	G07699		A001	177074057600	S01	19890709	31	1725	194491	558	0	11
200012	00730	SM048	G07699		A003	177074062400	S02	19931010	30	272	14479	382	0	11
200012	00730	SM048	G07699		A004	177074062700	S02	20000604	1	14	235	0	0	11
200001	00730	SM048	G07700		A002	177074057900	S04	19950813	31	623	37187	0	0	11
200001	00730	SM048	G07700		B001	177074062800	S05	19990524	31	5317	101660	567	0	11
200001	00730	SM048	G07700		B002	177074063302	S04	19990329	0	0	0	0	0	13
200001	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200002	00730	SM048	G07700		A002	177074057900	S04	19950813	28	593	35518	0	0	11
200002	00730	SM048	G07700		B001	177074062800	S05	19990524	28	5696	95923	0	0	11
200002	00730	SM048	G07700		B002	177074063302	S04	19990329	0	0	0	0	0	13
200002	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200003	00730	SM048	G07700		A002	177074057900	S04	19950813	31	240	27110	0	0	11
200003	00730	SM048	G07700		B001	177074062800	S05	19990524	31	2797	104788	0	0	11
200003	00730	SM048	G07700		B002	177074063302	S04	19990329	0	0	0	0	0	13
200003	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200004	00730	SM048	G07700		A002	177074057900	S04	19950813	30	298	27300	0	0	11
200004	00730	SM048	G07700		B001	177074062800	S05	19990524	30	2689	99611	0	0	11
200004	00730	SM048	G07700		B002	177074063302	S04	19990329	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200005	00730	SM048	G07700		A002	177074057900	S04	19950813	31	256	41461	0	0	11
200005	00730	SM048	G07700		B001	177074062800	S05	19990524	31	2634	133810	0	0	11
200005	00730	SM048	G07700		B002	177074063302	S04	19990329	0	0	0	0	0	13
200005	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200006	00730	SM048	G07700		A002	177074057900	S04	19950813	30	236	38871	0	0	11
200006	00730	SM048	G07700		B001	177074062800	S05	19990524	30	6166	169117	0	0	11
200006	00730	SM048	G07700		B002	177074063302	S04	19990329	0	0	0	0	0	13
200006	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200007	00730	SM048	G07700		A002	177074057900	S04	19950813	31	170	37488	0	0	11
200007	00730	SM048	G07700		B001	177074062800	S05	19990524	30	6161	183107	0	0	11
200007	00730	SM048	G07700		B002	177074063302	S04	19990329	0	0	0	0	0	13
200007	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200008	00730	SM048	G07700		A002	177074057900	S04	19950813	31	163	36698	0	0	11
200008	00730	SM048	G07700		B001	177074062800	S05	19990524	31	9118	210646	0	0	11
200008	00730	SM048	G07700		B002	177074063302	S04	19990329	0	0	0	0	0	13
200008	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200009	00730	SM048	G07700		A002	177074057900	S04	19950813	28	149	32694	0	0	11
200009	00730	SM048	G07700		B001	177074062800	S05	19990524	30	14919	219967	0	0	11
200009	00730	SM048	G07700		B002	177074063302	S04	19990329	0	0	0	0	0	13
200009	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200010	00730	SM048	G07700		A002	177074057900	S04	19950813	31	211	52581	0	0	11
200010	00730	SM048	G07700		B001	177074062800	S05	19990524	31	16613	251031	3470	0	11
200010	00730	SM048	G07700		B002	177074063302	S04	19990329	0	0	0	0	0	13
200010	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200011	00730	SM048	G07700		A002	177074057900	S04	19950813	30	120	46421	0	0	11
200011	00730	SM048	G07700		B001	177074062800	S05	19990524	27	13808	183369	6581	0	11
200011	00730	SM048	G07700		B002	177074063302	S04	19990329	0	0	0	0	0	13
200011	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200012	00730	SM048	G07700		A002	177074057900	S04	19950813	30	150	33388	0	0	11
200012	00730	SM048	G07700		B001	177074062800	S05	19990524	30	18458	188610	13096	0	11
200012	00730	SM048	G07700		B002	177074063302	S04	19990329	0	0	0	0	0	13
200012	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	SM079	G07703		C001	177084068700	S02	19990116	29	55	51111	26	0	11
200001	00078	SM079	G07703		C002	177084072900	S03	19910922	29	0	52029	0	0	11
200001	00078	SM079	G07703		C003	177084072400	S01	19900603	29	0	53277	0	0	11
200001	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200002	00078	SM079	G07703		C001	177084068700	S02	19990116	27	107	49364	128	0	11
200002	00078	SM079	G07703		C002	177084072900	S03	19910922	27	0	47307	3	0	11
200002	00078	SM079	G07703		C003	177084072400	S01	19900603	27	45	50754	55	0	11
200002	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200003	00078	SM079	G07703		C001	177084068700	S02	19990116	30	506	66041	518	0	11
200003	00078	SM079	G07703		C002	177084072900	S03	19910922	30	0	50162	16	0	11
200003	00078	SM079	G07703		C003	177084072400	S01	19900603	30	324	60259	317	0	11
200003	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200004	00078	SM079	G07703		C001	177084068700	S02	19990116	30	261	61497	228	0	11
200004	00078	SM079	G07703		C002	177084072900	S03	19910922	30	267	48249	55	0	11
200004	00078	SM079	G07703		C003	177084072400	S01	19900603	30	306	59165	659	0	11
200004	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200005	00078	SM079	G07703		C001	177084068700	S02	19990116	30	232	56351	237	0	11
200005	00078	SM079	G07703		C002	177084072900	S03	19910922	30	105	46573	95	0	11
200005	00078	SM079	G07703		C003	177084072400	S01	19900603	30	235	58244	755	0	11
200005	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200006	00078	SM079	G07703		C001	177084068700	S02	19990116	30	234	52235	151	0	11
200006	00078	SM079	G07703		C002	177084072900	S03	19910922	30	71	46755	19	0	11
200006	00078	SM079	G07703		C003	177084072400	S01	19900603	30	237	58204	234	0	11
200006	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200007	00078	SM079	G07703		C001	177084068700	S02	19990116	31	183	48422	155	0	11
200007	00078	SM079	G07703		C002	177084072900	S03	19910922	31	194	46311	91	0	11
200007	00078	SM079	G07703		C003	177084072400	S01	19900603	31	104	55888	428	0	11
200007	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200008	00078	SM079	G07703		C001	177084068700	S02	19990116	11	66	16000	91	0	11
200008	00078	SM079	G07703		C002	177084072900	S03	19910922	31	165	46200	89	0	11
200008	00078	SM079	G07703		C003	177084072400	S01	19900603	31	78	56458	237	0	11
200008	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200008	00078	SM079	G07703		D002	177084087901	S01	20000812	20	3738	304038	570	0	11
200009	00078	SM079	G07703		C001	177084068700	S02	19990116	17	91	24196	142	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	SM079	G07703		C002	177084072900	S03	19910922	21	99	30613	65	0	11
200009	00078	SM079	G07703		C003	177084072400	S01	19900603	21	48	37279	163	0	11
200009	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200009	00078	SM079	G07703		D002	177084087901	S01	20000812	30	3009	478056	502	0	11
200010	00078	SM079	G07703		C001	177084068700	S02	19990116	8	15	4389	27	0	11
200010	00078	SM079	G07703		C002	177084072900	S03	19910922	27	46	37105	67	0	11
200010	00078	SM079	G07703		C003	177084072400	S01	19900603	27	133	42341	355	0	11
200010	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200010	00078	SM079	G07703		D002	177084087901	S01	20000812	30	910	220757	304	0	11
200011	00078	SM079	G07703		C001	177084068700	S02	19990116	26	0	148	0	0	11
200011	00078	SM079	G07703		C002	177084072900	S03	19910922	23	0	2741	0	0	11
200011	00078	SM079	G07703		C003	177084072400	S01	19900603	26	0	1153	0	0	11
200011	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200011	00078	SM079	G07703		D002	177084087901	S01	20000812	30	366	119090	422	0	11
200012	00078	SM079	G07703		C001	177084068700	S02	19990116	2	0	13	0	0	11
200012	00078	SM079	G07703		C002	177084072900	S03	19910922	22	102	42736	62	0	11
200012	00078	SM079	G07703		C003	177084072400	S01	19900603	22	223	32401	204	0	11
200012	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200012	00078	SM079	G07703		D002	177084087901	S01	20000812	31	577	100234	289	0	11
200001	01364	EI238	G07736		A012	177094084800	S02	19910312	31	1134	115611	114	0	11
200001	01364	EI238	G07736		B001	177094099700	S01	19941127	31	6019	572828	412	0	11
200001	01364	EI238	G07736		B002	177094100100	S01	19941103	27	3138	291902	276	0	11
200001	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200002	01364	EI238	G07736		A012	177094084800	S02	19910312	27	1114	90812	262	0	11
200002	01364	EI238	G07736		B001	177094099700	S01	19941127	29	5537	580230	513	0	11
200002	01364	EI238	G07736		B002	177094100100	S01	19941103	28	3582	306264	305	0	11
200002	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200003	01364	EI238	G07736		A012	177094084800	S02	19910312	31	836	99170	114	0	11
200003	01364	EI238	G07736		B001	177094099700	S01	19941127	31	7375	649261	412	0	11
200003	01364	EI238	G07736		B002	177094100100	S01	19941103	27	3845	330850	276	0	11
200003	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200004	01364	EI238	G07736		A012	177094084800	S02	19910312	30	1320	118571	268	0	11
200004	01364	EI238	G07736		B001	177094099700	S01	19941127	30	5975	597431	439	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01364	EI238	G07736		B002	177094100100	S01	19941103	30	3329	314742	276	0	11
200004	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200005	01364	EI238	G07736		A012	177094084800	S02	19910312	31	1480	123750	394	0	11
200005	01364	EI238	G07736		B001	177094099700	S01	19941127	31	8022	618291	423	0	11
200005	01364	EI238	G07736		B002	177094100100	S01	19941103	31	4722	323899	275	0	11
200005	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200006	01364	EI238	G07736		A012	177094084800	S02	19910312	30	1588	104866	533	0	11
200006	01364	EI238	G07736		B001	177094099700	S01	19941127	30	6275	573083	418	0	11
200006	01364	EI238	G07736		B002	177094100100	S01	19941103	30	3430	316067	266	0	11
200006	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200007	01364	EI238	G07736		A012	177094084800	S02	19910312	31	1887	115367	306	0	11
200007	01364	EI238	G07736		B001	177094099700	S01	19941127	31	5737	603071	578	0	11
200007	01364	EI238	G07736		B002	177094100100	S01	19941103	31	3708	378405	345	0	11
200007	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200008	01364	EI238	G07736		A012	177094084800	S02	19910312	31	1731	112069	867	0	11
200008	01364	EI238	G07736		B001	177094099700	S01	19941127	31	4604	599007	384	0	11
200008	01364	EI238	G07736		B002	177094100100	S01	19941103	31	3170	406078	368	0	11
200008	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200009	01364	EI238	G07736		A012	177094084800	S02	19910312	30	1783	106972	785	0	11
200009	01364	EI238	G07736		B001	177094099700	S01	19941127	30	5067	546242	367	0	11
200009	01364	EI238	G07736		B002	177094100100	S01	19941103	30	3684	373504	327	0	11
200009	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200010	01364	EI238	G07736		A012	177094084800	S02	19910312	31	1769	104851	1240	0	11
200010	01364	EI238	G07736		B001	177094099700	S01	19941127	31	4825	545688	429	0	11
200010	01364	EI238	G07736		B002	177094100100	S01	19941103	31	3586	404273	326	0	11
200010	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200011	01364	EI238	G07736		A012	177094084800	S02	19910312	30	1378	84771	550	0	11
200011	01364	EI238	G07736		B001	177094099700	S01	19941127	30	4739	521414	349	0	11
200011	01364	EI238	G07736		B002	177094100100	S01	19941103	30	3367	374530	246	0	11
200011	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200012	01364	EI238	G07736		A012	177094084800	S02	19910312	31	1668	109910	503	0	11
200012	01364	EI238	G07736		B001	177094099700	S01	19941127	31	4649	512466	200	0	11
200012	01364	EI238	G07736		B002	177094100100	S01	19941103	31	3459	378259	155	0	11
200012	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01911	EI273	G07738		A001	177104149702	S01	19990527	17	0	26988	0	0	11
200001	00105	EI273	G07738		C007A	177104132200	S02	19971001	0	0	0	0	0	13
200002	01911	EI273	G07738		A001	177104149702	S01	19990527	4	0	13481	0	0	11
200002	00105	EI273	G07738		C007A	177104132200	S02	19971001	0	0	0	0	0	13
200003	01911	EI273	G07738		A001	177104149702	S01	19990527	0	0	0	0	0	13
200003	00105	EI273	G07738		C007A	177104132200	S02	19971001	0	0	0	0	0	13
200004	01911	EI273	G07738		A001	177104149702	S01	19990527	0	0	0	0	0	13
200004	00105	EI273	G07738		C007A	177104132200	S02	19971001	0	0	0	0	0	13
200005	01911	EI273	G07738		A001	177104149702	S01	19990527	4	0	4463	0	0	11
200005	00105	EI273	G07738		C007A	177104132200	S02	19971001	0	0	0	0	0	13
200006	01911	EI273	G07738		A001	177104149702	S01	19990527	12	0	27925	0	0	11
200006	00105	EI273	G07738		C007A	177104132200	S02	19971001	0	0	0	0	0	13
200007	01911	EI273	G07738		A001	177104149702	S01	19990527	25	0	25577	0	0	11
200007	00105	EI273	G07738		C007A	177104132200	S02	19971001	0	0	0	0	0	13
200008	01911	EI273	G07738		A001	177104149702	S01	19990527	29	0	20146	0	0	11
200008	00105	EI273	G07738		C007A	177104132200	S02	19971001	0	0	0	0	0	13
200009	01911	EI273	G07738		A001	177104149702	S01	19990527	8	0	3184	0	0	11
200009	00105	EI273	G07738		C007A	177104132200	S02	19971001	0	0	0	0	0	13
200010	01911	EI273	G07738		A001	177104149702	S01	19990527	0	0	0	0	0	13
200010	00105	EI273	G07738		C007A	177104132200	S02	19971001	0	0	0	0	0	13
200011	01911	EI273	G07738		A001	177104149702	S01	19990527	0	0	0	0	0	13
200011	00105	EI273	G07738		C007A	177104132200	S02	19971001	0	0	0	0	0	13
200012	00114	EI273	G07738		A001	177104149702	S01	19990527	2	0	3717	0	0	11
200012	00105	EI273	G07738		C007A	177104132200	S02	19971001	0	0	0	0	0	13
200001	02070	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200001	02070	SS058	G07746		A001D	177114098700	D03	19940923	24	1409	888	11875	0	08
200001	02070	SS058	G07746		A002	177114100800	S03	19941006	24	1673	3501	1663	0	08
200002	02070	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200002	02070	SS058	G07746		A001D	177114098700	D03	19940923	24	1557	891	12276	0	08
200002	02070	SS058	G07746		A002	177114100800	S03	19941006	24	1899	3360	1521	0	08
200003	02070	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200003	02070	SS058	G07746		A001D	177114098700	D03	19940923	31	2588	131	14304	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02070	SS058	G07746		A002	177114100800	S03	19941006	31	2259	4136	1994	0	08
200004	02070	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200004	02070	SS058	G07746		A001D	177114098700	D03	19940923	30	1880	162	11973	0	08
200004	02070	SS058	G07746		A002	177114100800	S03	19941006	30	2015	3254	1759	0	08
200005	02070	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200005	02070	SS058	G07746		A001D	177114098700	D03	19940923	27	1456	160	9827	0	08
200005	02070	SS058	G07746		A002	177114100800	S03	19941006	27	1636	2323	1405	0	08
200006	02070	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200006	02070	SS058	G07746		A001D	177114098700	D03	19940923	30	1955	944	14006	0	08
200006	02070	SS058	G07746		A002	177114100800	S03	19941006	30	1634	3416	1772	0	08
200007	02070	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200007	02070	SS058	G07746		A001D	177114098700	D03	19940923	31	2137	1404	14112	0	08
200007	02070	SS058	G07746		A002	177114100800	S03	19941006	31	1758	4200	1766	0	08
200008	02070	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200008	02070	SS058	G07746		A001D	177114098700	D03	19940923	31	2209	225	15981	0	08
200008	02070	SS058	G07746		A002	177114100800	S03	19941006	31	1535	3315	12944	0	08
200009	02070	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200009	02070	SS058	G07746		A001D	177114098700	D03	19940923	30	2264	162	17047	0	08
200009	02070	SS058	G07746		A002	177114100800	S03	19941006	30	1908	2468	846	0	08
200010	02070	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200010	02070	SS058	G07746		A001D	177114098700	D03	19940923	31	2238	523	17314	0	08
200010	02070	SS058	G07746		A002	177114100800	S03	19941006	31	1751	1818	732	0	08
200011	02070	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200011	02070	SS058	G07746		A001D	177114098700	D03	19940923	30	1821	740	16730	0	08
200011	02070	SS058	G07746		A002	177114100800	S03	19941006	30	1569	2520	1308	0	08
200012	02070	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200012	02070	SS058	G07746		A001D	177114098700	D03	19940923	31	2113	768	17312	0	08
200012	02070	SS058	G07746		A002	177114100800	S03	19941006	31	1928	1161	1701	0	08
200001	00078	SS100	G07750		001	177114090300	S01	19871201	0	0	0	0	0	15
200001	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200001	00078	SS100	G07750		DA003	177114096101	S01	19890925	2	263	827	761	0	09
200001	00078	SS100	G07750		DA004	177114096402	S01	19991210	28	28986	19472	397	0	08
200001	00078	SS100	G07750		DA005	177114127701	S01	19981115	21	3485	167773	10291	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00078	SS100	G07750		001	177114090300	S02	20000229	0	0	0	0	0	13
200002	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200002	00078	SS100	G07750		DA003	177114096101	S01	19890925	5	620	3081	1885	0	09
200002	00078	SS100	G07750		DA004	177114096402	S01	19991210	28	28747	24740	321	0	08
200002	00078	SS100	G07750		DA005	177114127701	S01	19981115	14	3135	2421	53	0	11
200003	00078	SS100	G07750		001	177114090300	S03	20000307	10	394	23301	0	0	11
200003	00078	SS100	G07750		001	177114090300	S02	20000229	0	0	0	0	0	15
200003	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200003	00078	SS100	G07750		DA003	177114096101	S01	19890925	26	1848	14816	7270	0	09
200003	00078	SS100	G07750		DA004	177114096402	S01	19991210	31	33929	25514	430	0	08
200003	00078	SS100	G07750		DA005	177114127701	S01	19981115	17	2471	2026	0	0	11
200004	00078	SS100	G07750		001	177114090300	S03	20000307	28	245	24354	0	0	11
200004	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200004	00078	SS100	G07750		DA003	177114096101	S01	19890925	24	1575	9889	7437	0	09
200004	00078	SS100	G07750		DA004	177114096402	S01	19991210	29	21189	19001	321	0	08
200004	00078	SS100	G07750		DA005	177114127701	S01	19981115	0	0	0	0	0	13
200005	00078	SS100	G07750		001	177114090300	S03	20000307	30	140	28643	0	0	11
200005	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200005	00078	SS100	G07750		DA003	177114096101	S01	19890925	28	1825	12710	8939	0	09
200005	00078	SS100	G07750		DA004	177114096402	S01	19991210	31	16732	18138	263	0	08
200005	00078	SS100	G07750		DA005	177114127701	S01	19981115	0	0	0	0	0	13
200006	00078	SS100	G07750		001	177114090300	S03	20000307	29	3834	79044	202	0	11
200006	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200006	00078	SS100	G07750		DA003	177114096101	S01	19890925	29	2203	10895	10506	0	09
200006	00078	SS100	G07750		DA004	177114096402	S01	19991210	29	12312	16478	3962	0	08
200006	00078	SS100	G07750		DA005	177114127701	S02	20000614	15	2538	106729	0	0	11
200006	00078	SS100	G07750		DA005	177114127701	S01	19981115	0	0	0	0	0	15
200007	00078	SS100	G07750		001	177114090300	S03	20000307	31	4303	183105	171	0	11
200007	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200007	00078	SS100	G07750		DA003	177114096101	S01	19890925	31	3698	8930	14714	0	09
200007	00078	SS100	G07750		DA004	177114096402	S01	19991210	31	18439	18725	23117	0	08
200007	00078	SS100	G07750		DA005	177114127701	S02	20000614	31	19340	527144	128	0	11
200008	00078	SS100	G07750		001	177114090300	S03	20000307	31	3140	217106	99	0	11
200008	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	SS100	G07750		DA003	177114096101	S01	19890925	31	3474	6384	14833	0	09
200008	00078	SS100	G07750		DA004	177114096402	S01	19991210	31	17176	16109	20561	0	08
200008	00078	SS100	G07750		DA005	177114127701	S02	20000614	31	19077	524993	903	0	11
200009	00078	SS100	G07750		001	177114090300	S03	20000307	30	3208	210404	0	0	11
200009	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200009	00078	SS100	G07750		DA003	177114096101	S01	19890925	30	3902	8583	16275	0	09
200009	00078	SS100	G07750		DA004	177114096402	S01	19991210	30	15720	10542	16740	0	08
200009	00078	SS100	G07750		DA005	177114127701	S02	20000614	30	17040	460914	2233	0	11
200010	00078	SS100	G07750		001	177114090300	S03	20000307	31	881	213577	0	0	11
200010	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200010	00078	SS100	G07750		DA003	177114096101	S01	19890925	31	4017	5834	15195	0	09
200010	00078	SS100	G07750		DA004	177114096402	S01	19991210	31	15451	4594	14137	0	08
200010	00078	SS100	G07750		DA005	177114127701	S02	20000614	29	14025	361128	14969	0	11
200011	00078	SS100	G07750		001	177114090300	S03	20000307	30	2202	205964	29	0	11
200011	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200011	00078	SS100	G07750		DA003	177114096101	S01	19890925	30	3800	5977	13953	0	09
200011	00078	SS100	G07750		DA004	177114096402	S01	19991210	30	13366	6259	12997	0	08
200011	00078	SS100	G07750		DA005	177114127701	S02	20000614	30	5819	203231	24717	0	11
200012	00078	SS100	G07750		001	177114090300	S03	20000307	31	3340	194308	30	0	11
200012	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200012	00078	SS100	G07750		DA003	177114096101	S01	19890925	26	2948	4081	12968	0	09
200012	00078	SS100	G07750		DA004	177114096402	S01	19991210	22	6288	4285	9211	0	08
200012	00078	SS100	G07750		DA005	177114127701	S02	20000614	30	2454	135273	24193	0	11
200001	00003	SS274	G07757		C001	177124041700	S03	19980315	30	0	248	0	0	11
200001	00003	SS274	G07757		C002	177124042700	S03	19970804	30	0	58906	0	0	11
200001	00003	SS274	G07757		D001	177124051500	S01	19941207	0	0	0	0	0	13
200001	00003	SS274	G07757		D002	177124052900	S01	19950109	0	0	0	0	0	13
200001	00003	SS274	G07757		D003	177124054000	S01	19950808	0	0	0	0	0	13
200001	00003	SS274	G07757		D004	177124054100	S01	19950910	0	0	0	0	0	13
200002	00003	SS274	G07757		C001	177124041700	S03	19980315	29	0	617	0	0	11
200002	00003	SS274	G07757		C002	177124042700	S03	19970804	29	0	47006	0	0	11
200002	00003	SS274	G07757		D001	177124051500	S01	19941207	0	0	0	0	0	13
200002	00003	SS274	G07757		D002	177124052900	S01	19950109	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00003	SS274	G07757		D003	177124054000	S01	19950808	0	0	0	0	0	13
200002	00003	SS274	G07757		D004	177124054100	S01	19950910	0	0	0	0	0	13
200003	00003	SS274	G07757		C001	177124041700	S03	19980315	26	0	956	0	0	11
200003	00003	SS274	G07757		C002	177124042700	S03	19970804	26	0	47609	0	0	11
200003	00003	SS274	G07757		D001	177124051500	S01	19941207	0	0	0	0	0	13
200003	00003	SS274	G07757		D002	177124052900	S01	19950109	0	0	0	0	0	13
200003	00003	SS274	G07757		D003	177124054000	S01	19950808	0	0	0	0	0	13
200003	00003	SS274	G07757		D004	177124054100	S01	19950910	0	0	0	0	0	13
200004	00003	SS274	G07757		C001	177124041700	S03	19980315	13	0	439	0	0	11
200004	00003	SS274	G07757		C002	177124042700	S03	19970804	30	0	61001	0	0	11
200004	00003	SS274	G07757		D001	177124051500	S01	19941207	0	0	0	0	0	13
200004	00003	SS274	G07757		D002	177124052900	S01	19950109	0	0	0	0	0	13
200004	00003	SS274	G07757		D003	177124054000	S01	19950808	0	0	0	0	0	13
200004	00003	SS274	G07757		D004	177124054100	S01	19950910	0	0	0	0	0	13
200005	00003	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200005	00003	SS274	G07757		C002	177124042700	S03	19970804	31	0	59623	0	0	11
200005	00003	SS274	G07757		D001	177124051500	S01	19941207	0	0	0	0	0	13
200005	00003	SS274	G07757		D002	177124052900	S01	19950109	0	0	0	0	0	13
200005	00003	SS274	G07757		D003	177124054000	S01	19950808	0	0	0	0	0	13
200005	00003	SS274	G07757		D004	177124054100	S01	19950910	0	0	0	0	0	13
200006	00003	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200006	00003	SS274	G07757		C002	177124042700	S03	19970804	27	0	48213	0	0	11
200006	00003	SS274	G07757		D001	177124051500	S01	19941207	0	0	0	0	0	13
200006	00003	SS274	G07757		D002	177124052900	S01	19950109	0	0	0	0	0	13
200006	00003	SS274	G07757		D003	177124054000	S01	19950808	0	0	0	0	0	13
200006	00003	SS274	G07757		D004	177124054100	S01	19950910	0	0	0	0	0	13
200007	00003	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200007	00003	SS274	G07757		C002	177124042700	S03	19970804	31	0	53391	0	0	11
200007	00003	SS274	G07757		D001	177124051500	S01	19941207	0	0	0	0	0	13
200007	00003	SS274	G07757		D002	177124052900	S01	19950109	0	0	0	0	0	13
200007	00003	SS274	G07757		D003	177124054000	S01	19950808	0	0	0	0	0	13
200007	00003	SS274	G07757		D004	177124054100	S01	19950910	0	0	0	0	0	13
200008	00003	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200008	00003	SS274	G07757		C002	177124042700	S03	19970804	31	0	35764	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	SS274	G07757		D001	177124051500	S01	19941207	0	0	0	0	0	13
200008	00003	SS274	G07757		D002	177124052900	S01	19950109	0	0	0	0	0	13
200008	00003	SS274	G07757		D003	177124054000	S01	19950808	0	0	0	0	0	13
200008	00003	SS274	G07757		D004	177124054100	S01	19950910	0	0	0	0	0	13
200009	00003	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200009	00003	SS274	G07757		C002	177124042700	S03	19970804	30	0	23698	0	0	11
200010	00003	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200010	00003	SS274	G07757		C002	177124042700	S03	19970804	31	0	42674	0	0	11
200011	00003	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200011	00003	SS274	G07757		C002	177124042700	S03	19970804	30	0	38430	0	0	11
200012	00003	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200012	00003	SS274	G07757		C002	177124042700	S03	19970804	31	0	39772	0	0	11
200001	01551	SS299	G07759		A002	177124037300	D01	19910305	27	360	281	33128	0	08
200001	01551	SS299	G07759		A002D	177124037300	D02	19910305	27	2503	4012	42005	0	08
200001	01551	SS299	G07759		A003	177124037800	D03	19980203	0	0	0	0	0	13
200001	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200001	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200001	01551	SS299	G07759		A004D	177124038000	D02	19910617	25	1949	1906	1068	0	09
200001	01551	SS299	G07759		A005	177124037900	D01	19910512	25	1451	2672	4447	0	09
200001	01551	SS299	G07759		A005D	177124037900	D02	19910512	25	703	80	8025	0	09
200001	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200001	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200001	01551	SS299	G07759		A010	177124054301	S01	19950731	14	0	857	4162	0	11
200002	01551	SS299	G07759		A002	177124037300	D01	19910305	29	422	427	38139	0	08
200002	01551	SS299	G07759		A002D	177124037300	D02	19910305	29	1617	1703	43675	0	08
200002	01551	SS299	G07759		A003	177124037800	D03	19980203	5	0	712	0	0	11
200002	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200002	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200002	01551	SS299	G07759		A004D	177124038000	D02	19910617	26	2554	2866	1610	0	09
200002	01551	SS299	G07759		A005	177124037900	D01	19910512	26	1779	4795	5354	0	09
200002	01551	SS299	G07759		A005D	177124037900	D02	19910512	26	817	138	12331	0	09
200002	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200002	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01551	SS299	G07759		A010	177124054301	S01	19950731	26	0	3039	10353	0	11
200003	01551	SS299	G07759		A002	177124037300	D01	19910305	30	394	461	38101	0	08
200003	01551	SS299	G07759		A002D	177124037300	D02	19910305	31	1930	2448	49920	0	08
200003	01551	SS299	G07759		A003	177124037800	D03	19980203	8	0	448	0	0	11
200003	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200003	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200003	01551	SS299	G07759		A004D	177124038000	D02	19910617	31	2322	2647	1978	0	09
200003	01551	SS299	G07759		A005	177124037900	D01	19910512	31	1777	4776	5978	0	09
200003	01551	SS299	G07759		A005D	177124037900	D02	19910512	31	1144	183	16490	0	09
200003	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200003	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200003	01551	SS299	G07759		A010	177124054301	S01	19950731	28	0	3538	11499	0	11
200004	01551	SS299	G07759		A002	177124037300	D01	19910305	30	493	604	37862	0	08
200004	01551	SS299	G07759		A002D	177124037300	D02	19910305	30	1604	3265	48313	0	08
200004	01551	SS299	G07759		A003	177124037800	D03	19980203	5	0	341	0	0	11
200004	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200004	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200004	01551	SS299	G07759		A004D	177124038000	D02	19910617	30	2502	1659	1811	0	09
200004	01551	SS299	G07759		A005	177124037900	D01	19910512	30	2006	4338	5264	0	09
200004	01551	SS299	G07759		A005D	177124037900	D02	19910512	30	837	154	11117	0	09
200004	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200004	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200004	01551	SS299	G07759		A010	177124054301	S01	19950731	30	0	4295	11035	0	11
200005	01551	SS299	G07759		A002	177124037300	D01	19910305	31	421	615	39265	0	08
200005	01551	SS299	G07759		A002D	177124037300	D02	19910305	31	1657	4236	52388	0	08
200005	01551	SS299	G07759		A003	177124037800	D03	19980203	1	0	298	0	0	11
200005	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200005	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200005	01551	SS299	G07759		A004D	177124038000	D02	19910617	30	2023	1962	1301	0	09
200005	01551	SS299	G07759		A005	177124037900	D01	19910512	30	2017	4797	5587	0	09
200005	01551	SS299	G07759		A005D	177124037900	D02	19910512	30	814	163	11944	0	09
200005	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200005	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200005	01551	SS299	G07759		A010	177124054301	S01	19950731	29	0	4283	10308	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01551	SS299	G07759		A002	177124037300	D01	19910305	26	243	339	30880	0	08
200006	01551	SS299	G07759		A002D	177124037300	D02	19910305	26	971	3211	40400	0	08
200006	01551	SS299	G07759		A003	177124037800	D03	19980203	20	0	3344	0	0	11
200006	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200006	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200006	01551	SS299	G07759		A004D	177124038000	D02	19910617	25	716	970	89	0	09
200006	01551	SS299	G07759		A005	177124037900	D01	19910512	25	1179	2650	4366	0	09
200006	01551	SS299	G07759		A005D	177124037900	D02	19910512	25	472	86	9483	0	09
200006	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200006	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200006	01551	SS299	G07759		A010	177124054301	S01	19950731	25	0	2920	7812	0	11
200007	01551	SS299	G07759		A002	177124037300	D01	19910305	30	416	125	39047	0	08
200007	01551	SS299	G07759		A002D	177124037300	D02	19910305	30	1795	1989	51263	0	08
200007	01551	SS299	G07759		A003	177124037800	D03	19980203	30	0	3052	0	0	11
200007	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200007	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200007	01551	SS299	G07759		A004D	177124038000	D02	19910617	11	0	236	0	0	09
200007	01551	SS299	G07759		A005	177124037900	D01	19910512	30	2075	3387	5339	0	09
200007	01551	SS299	G07759		A005D	177124037900	D02	19910512	30	696	119	11567	0	09
200007	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200007	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200007	01551	SS299	G07759		A010	177124054301	S01	19950731	30	0	6968	7118	0	11
200008	01551	SS299	G07759		A002	177124037300	D01	19910305	22	155	117	27782	0	08
200008	01551	SS299	G07759		A002D	177124037300	D02	19910305	22	1078	1369	30409	0	08
200008	01551	SS299	G07759		A003	177124037800	D03	19980203	22	0	2814	0	0	11
200008	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200008	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200008	01551	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200008	01551	SS299	G07759		A005	177124037900	D01	19910512	22	1125	5840	3865	0	09
200008	01551	SS299	G07759		A005D	177124037900	D02	19910512	22	372	305	7750	0	09
200008	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200008	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200008	01551	SS299	G07759		A010	177124054301	S01	19950731	20	0	1775	6113	0	11
200009	01551	SS299	G07759		A002	177124037300	D01	19910305	30	275	415	41875	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01551	SS299	G07759		A002D	177124037300	D02	19910305	30	1290	1288	44630	0	08
200009	01551	SS299	G07759		A003	177124037800	D03	19980203	30	0	6928	0	0	11
200009	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200009	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200009	01551	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200009	01551	SS299	G07759		A005	177124037900	D01	19910512	30	2002	6042	6861	0	09
200009	01551	SS299	G07759		A005D	177124037900	D02	19910512	30	835	634	8871	0	09
200009	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200009	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200009	01551	SS299	G07759		A010	177124054301	S01	19950731	30	0	3361	9670	0	11
200010	01551	SS299	G07759		A002	177124037300	D01	19910305	20	220	296	26692	0	08
200010	01551	SS299	G07759		A002D	177124037300	D02	19910305	31	1311	1372	45444	0	08
200010	01551	SS299	G07759		A003	177124037800	D03	19980203	30	0	7295	0	0	11
200010	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200010	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200010	01551	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200010	01551	SS299	G07759		A005	177124037900	D01	19910512	31	1715	2954	7469	0	09
200010	01551	SS299	G07759		A005D	177124037900	D02	19910512	31	770	134	10152	0	09
200010	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200010	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200010	01551	SS299	G07759		A010	177124054301	S01	19950731	30	0	3725	10138	0	11
200011	01551	SS299	G07759		A002	177124037300	D01	19910305	30	359	536	38468	0	08
200011	01551	SS299	G07759		A002D	177124037300	D02	19910305	30	1069	1417	42103	0	08
200011	01551	SS299	G07759		A003	177124037800	D03	19980203	30	0	9710	0	0	11
200011	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200011	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200011	01551	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200011	01551	SS299	G07759		A005	177124037900	D01	19910512	30	1963	3088	6354	0	09
200011	01551	SS299	G07759		A005D	177124037900	D02	19910512	30	609	101	10522	0	09
200011	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200011	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200011	01551	SS299	G07759		A010	177124054301	S01	19950731	21	0	2775	6677	0	11
200012	01551	SS299	G07759		A002	177124037300	D01	19910305	31	248	416	37239	0	08
200012	01551	SS299	G07759		A002D	177124037300	D02	19910305	31	1208	1283	50390	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01551	SS299	G07759		A003	177124037800	D03	19980203	31	0	10898	0	0	11
200012	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200012	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200012	01551	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200012	01551	SS299	G07759		A005	177124037900	D01	19910512	31	1952	3299	8758	0	09
200012	01551	SS299	G07759		A005D	177124037900	D02	19910512	31	454	93	11778	0	09
200012	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200012	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200012	01551	SS299	G07759		A010	177124054301	S01	19950731	11	0	1020	4089	0	11
200001	02219	SS299	G07760		A001	177124037400	S01	19921124	31	1220	880	17648	0	08
200001	02219	SS299	G07760		A002	177124040400	D01	19930114	31	1230	846	1387	0	08
200001	02219	SS299	G07760		A002D	177124040400	D02	19930114	31	914	891	1031	0	08
200001	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200001	02219	SS299	G07760		A004	177124043100	S01	19930129	31	0	1008	0	0	11
200001	02219	SS299	G07760		A005	177124053600	S01	19950501	31	12970	2970	17947	0	08
200001	02219	SS299	G07760		A006	177124053700	S01	19950607	31	8095	1727	2359	0	08
200001	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200001	02219	SS299	G07760		B001D	177124044100	D02	19921226	31	610	1268	11	0	08
200001	02219	SS299	G07760		B002A	177124044800	D63	19970901	0	0	0	0	0	13
200001	02219	SS299	G07760		B003B	177124045600	D04	19970118	31	4812	27361	1	0	08
200001	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200001	02219	SS299	G07760		B004A	177124045700	D03	19931010	31	2587	4779	0	0	08
200001	02219	SS299	G07760		B004D	177124045700	D02	19930124	31	5511	9267	2142	0	08
200002	02219	SS299	G07760		A001	177124037400	S01	19921124	23	868	542	12783	0	08
200002	02219	SS299	G07760		A002	177124040400	D01	19930114	29	1142	702	1315	0	08
200002	02219	SS299	G07760		A002D	177124040400	D02	19930114	29	918	818	1057	0	08
200002	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200002	02219	SS299	G07760		A004	177124043100	S01	19930129	29	0	609	0	0	11
200002	02219	SS299	G07760		A005	177124053600	S01	19950501	29	11562	2324	16321	0	08
200002	02219	SS299	G07760		A006	177124053700	S01	19950607	29	6687	2046	1988	0	08
200002	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200002	02219	SS299	G07760		B001D	177124044100	D02	19921226	29	622	1248	12	0	08
200002	02219	SS299	G07760		B002A	177124044800	D63	19970901	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	SS299	G07760		B003B	177124045600	D04	19970118	29	4396	22318	0	0	08
200002	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200002	02219	SS299	G07760		B004A	177124045700	D03	19931010	29	2235	3845	0	0	08
200002	02219	SS299	G07760		B004D	177124045700	D02	19930124	29	4958	7621	1954	0	08
200003	02219	SS299	G07760		A001	177124037400	S01	19921124	31	1163	849	17884	0	08
200003	02219	SS299	G07760		A002	177124040400	D01	19930114	31	1181	849	1417	0	08
200003	02219	SS299	G07760		A002D	177124040400	D02	19930114	31	912	871	1091	0	08
200003	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200003	02219	SS299	G07760		A004	177124043100	S01	19930129	31	0	826	0	0	11
200003	02219	SS299	G07760		A005	177124053600	S01	19950501	31	11776	2586	17322	0	08
200003	02219	SS299	G07760		A006	177124053700	S01	19950607	31	6873	2743	2158	0	08
200003	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200003	02219	SS299	G07760		B001D	177124044100	D02	19921226	31	624	1387	13	0	08
200003	02219	SS299	G07760		B002A	177124044800	D63	19970901	0	0	0	0	0	13
200003	02219	SS299	G07760		B003B	177124045600	D04	19970118	31	4583	27765	0	0	08
200003	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200003	02219	SS299	G07760		B004A	177124045700	D03	19931010	31	2209	3912	0	0	08
200003	02219	SS299	G07760		B004D	177124045700	D02	19930124	31	5033	8603	2077	0	08
200004	02219	SS299	G07760		A001	177124037400	S01	19921124	30	1091	939	18130	0	08
200004	02219	SS299	G07760		A002	177124040400	D01	19930114	30	1100	846	1427	0	08
200004	02219	SS299	G07760		A002D	177124040400	D02	19930114	30	896	996	1164	0	08
200004	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200004	02219	SS299	G07760		A004	177124043100	S01	19930129	30	0	899	0	0	11
200004	02219	SS299	G07760		A005	177124053600	S01	19950501	30	9709	2857	18059	0	08
200004	02219	SS299	G07760		A006	177124053700	S01	19950607	30	5628	2090	2202	0	08
200004	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200004	02219	SS299	G07760		B001D	177124044100	D02	19921226	30	37	769	1	0	08
200004	02219	SS299	G07760		B002A	177124044800	D63	19970901	0	0	0	0	0	13
200004	02219	SS299	G07760		B003B	177124045600	D04	19970118	30	3784	24384	0	0	08
200004	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200004	02219	SS299	G07760		B004A	177124045700	D03	19931010	30	1862	11649	0	0	08
200004	02219	SS299	G07760		B004D	177124045700	D02	19930124	30	4237	15707	1895	0	08
200005	02219	SS299	G07760		A001	177124037400	S01	19921124	31	1283	865	19696	0	08
200005	02219	SS299	G07760		A002	177124040400	D01	19930114	31	1096	831	1313	0	08

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02219	SS299	G07760		A002D	177124040400	D02	19930114	31	1123	1207	1345	0	08
200005	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200005	02219	SS299	G07760		A004	177124043100	S01	19930129	31	0	1029	0	0	11
200005	02219	SS299	G07760		A005	177124053600	S01	19950501	31	10301	3343	18728	0	08
200005	02219	SS299	G07760		A006	177124053700	S01	19950607	31	5201	2465	1980	0	08
200005	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200005	02219	SS299	G07760		B001D	177124044100	D02	19921226	31	0	959	0	0	08
200005	02219	SS299	G07760		B002A	177124044800	D63	19970901	0	0	0	0	0	13
200005	02219	SS299	G07760		B003B	177124045600	D04	19970118	31	4119	26029	0	0	08
200005	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200005	02219	SS299	G07760		B004A	177124045700	D03	19931010	31	1164	6505	0	0	08
200005	02219	SS299	G07760		B004D	177124045700	D02	19930124	31	5065	11373	2089	0	08
200006	02219	SS299	G07760		A001	177124037400	S01	19921124	30	1028	628	17012	0	08
200006	02219	SS299	G07760		A002	177124040400	D01	19930114	30	846	812	1091	0	08
200006	02219	SS299	G07760		A002D	177124040400	D02	19930114	30	1008	1271	1302	0	08
200006	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200006	02219	SS299	G07760		A004	177124043100	S01	19930129	30	0	1114	0	0	11
200006	02219	SS299	G07760		A005	177124053600	S01	19950501	30	8639	3472	16943	0	08
200006	02219	SS299	G07760		A006	177124053700	S01	19950607	30	5564	2407	1925	0	08
200006	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200006	02219	SS299	G07760		B001D	177124044100	D02	19921226	30	455	1607	0	0	08
200006	02219	SS299	G07760		B002A	177124044800	D63	19970901	0	0	0	0	0	13
200006	02219	SS299	G07760		B003B	177124045600	D04	19970118	30	3816	23778	0	0	08
200006	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200006	02219	SS299	G07760		B004A	177124045700	D03	19931010	30	676	2477	0	0	08
200006	02219	SS299	G07760		B004D	177124045700	D02	19930124	30	4812	8497	4630	0	08
200007	02219	SS299	G07760		A001	177124037400	S01	19921124	31	605	580	16572	0	08
200007	02219	SS299	G07760		A002	177124040400	D01	19930114	31	504	851	1079	0	08
200007	02219	SS299	G07760		A002D	177124040400	D02	19930114	31	635	1119	1361	0	08
200007	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200007	02219	SS299	G07760		A004	177124043100	S01	19930129	31	0	1083	0	0	11
200007	02219	SS299	G07760		A005	177124053600	S01	19950501	31	25067	3471	16964	0	08
200007	02219	SS299	G07760		A006	177124053700	S01	19950607	31	2972	2540	1781	0	08
200007	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02219	SS299	G07760		B001D	177124044100	D02	19921226	31	319	1578	0	0	08
200007	02219	SS299	G07760		B002A	177124044800	D63	19970901	0	0	0	0	0	13
200007	02219	SS299	G07760		B003B	177124045600	D04	19970118	31	2336	24620	0	0	08
200007	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200007	02219	SS299	G07760		B004A	177124045700	D03	19931010	31	417	2509	0	0	08
200007	02219	SS299	G07760		B004D	177124045700	D02	19930124	31	3019	9124	2227	0	08
200008	02219	SS299	G07760		A001	177124037400	S01	19921124	31	837	598	16267	0	08
200008	02219	SS299	G07760		A002	177124040400	D01	19930114	31	640	895	970	0	08
200008	02219	SS299	G07760		A002D	177124040400	D02	19930114	31	875	1418	1327	0	08
200008	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200008	02219	SS299	G07760		A004	177124043100	S01	19930129	30	0	1152	0	0	11
200008	02219	SS299	G07760		A005	177124053600	S01	19950501	31	21145	4626	17498	0	08
200008	02219	SS299	G07760		A006	177124053700	S01	19950607	31	3931	2851	1823	0	08
200008	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200008	02219	SS299	G07760		B001D	177124044100	D02	19921226	31	378	1763	0	0	08
200008	02219	SS299	G07760		B002A	177124044800	D63	19970901	0	0	0	0	0	13
200008	02219	SS299	G07760		B003B	177124045600	D04	19970118	31	3251	31670	0	0	08
200008	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200008	02219	SS299	G07760		B004A	177124045700	D03	19931010	31	559	3044	0	0	08
200008	02219	SS299	G07760		B004D	177124045700	D02	19930124	31	4475	6207	2339	0	08
200009	02219	SS299	G07760		A001	177124037400	S01	19921124	30	1017	354	15776	0	08
200009	02219	SS299	G07760		A002	177124040400	D01	19930114	30	772	533	934	0	08
200009	02219	SS299	G07760		A002D	177124040400	D02	19930114	30	1064	889	1288	0	08
200009	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200009	02219	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	13
200009	02219	SS299	G07760		A005	177124053600	S01	19950501	30	9533	2871	17233	0	08
200009	02219	SS299	G07760		A006	177124053700	S01	19950607	30	4806	1443	2487	0	08
200009	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200009	02219	SS299	G07760		B001D	177124044100	D02	19921226	30	661	1072	0	0	08
200009	02219	SS299	G07760		B002A	177124044800	D63	19970901	0	0	0	0	0	13
200009	02219	SS299	G07760		B003B	177124045600	D04	19970118	30	3847	21969	18	0	08
200009	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200009	02219	SS299	G07760		B004A	177124045700	D03	19931010	30	1977	4286	0	0	08
200009	02219	SS299	G07760		B004D	177124045700	D02	19930124	30	5009	8060	2377	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02219	SS299	G07760		A001	177124037400	S01	19921124	31	1002	592	17002	0	08
200010	02219	SS299	G07760		A002	177124040400	D01	19930114	31	805	777	1065	0	08
200010	02219	SS299	G07760		A002D	177124040400	D02	19930114	31	937	1004	1240	0	08
200010	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200010	02219	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	13
200010	02219	SS299	G07760		A005	177124053600	S01	19950501	31	8946	2983	18360	0	08
200010	02219	SS299	G07760		A006	177124053700	S01	19950607	31	4687	1580	2457	0	08
200010	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200010	02219	SS299	G07760		B001D	177124044100	D02	19921226	29	450	812	0	0	08
200010	02219	SS299	G07760		B002A	177124044800	D63	19970901	0	0	0	0	0	13
200010	02219	SS299	G07760		B003B	177124045600	D04	19970118	31	4368	23037	95	0	08
200010	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200010	02219	SS299	G07760		B004A	177124045700	D03	19931010	31	2025	4740	0	0	08
200010	02219	SS299	G07760		B004D	177124045700	D02	19930124	31	4638	8911	2431	0	08
200011	02219	SS299	G07760		A001	177124037400	S01	19921124	30	929	749	16831	0	08
200011	02219	SS299	G07760		A002	177124040400	D01	19930114	30	818	1126	1156	0	08
200011	02219	SS299	G07760		A002D	177124040400	D02	19930114	30	712	1138	1007	0	08
200011	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200011	02219	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	13
200011	02219	SS299	G07760		A005	177124053600	S01	19950501	30	8229	3060	17819	0	08
200011	02219	SS299	G07760		A006	177124053700	S01	19950607	30	4198	1570	2350	0	08
200011	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200011	02219	SS299	G07760		B001D	177124044100	D02	19921226	24	701	2752	10	0	08
200011	02219	SS299	G07760		B002A	177124044800	D63	19970901	0	0	0	0	0	13
200011	02219	SS299	G07760		B003B	177124045600	D04	19970118	30	4690	25713	109	0	08
200011	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200011	02219	SS299	G07760		B004A	177124045700	D03	19931010	30	1877	4941	0	0	08
200011	02219	SS299	G07760		B004D	177124045700	D02	19930124	30	4182	9172	2340	0	08
200012	02219	SS299	G07760		A001	177124037400	S01	19921124	31	950	766	16254	0	08
200012	02219	SS299	G07760		A002	177124040400	D01	19930114	31	865	766	1157	0	08
200012	02219	SS299	G07760		A002D	177124040400	D02	19930114	31	782	767	1026	0	08
200012	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200012	02219	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	13
200012	02219	SS299	G07760		A005	177124053600	S01	19950501	31	8242	3004	15764	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02219	SS299	G07760		A006	177124053700	S01	19950607	31	4262	1606	2252	0	08
200012	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200012	02219	SS299	G07760		B001D	177124044100	D02	19921226	31	709	2355	0	0	08
200012	02219	SS299	G07760		B002A	177124044800	D63	19970901	0	0	0	0	0	13
200012	02219	SS299	G07760		B003B	177124045600	D04	19970118	31	3926	27588	86	0	08
200012	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200012	02219	SS299	G07760		B004A	177124045700	D03	19931010	31	2393	5573	0	0	08
200012	02219	SS299	G07760		B004D	177124045700	D02	19930124	31	3898	6645	1792	0	08
200001	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200001	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200001	00148	ST198	G07769		A003	177154072000	S02	19951009	31	574	34773	53894	0	11
200001	00148	ST198	G07769		A005	177154072900	S01	19900316	31	0	40267	46	0	11
200001	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200001	00148	ST198	G07769		A008	177154094600	S01	19980412	31	251	86784	44	0	11
200002	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200002	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200002	00148	ST198	G07769		A003	177154072000	S02	19951009	29	652	35341	52408	0	11
200002	00148	ST198	G07769		A005	177154072900	S01	19900316	29	0	34595	11	0	11
200002	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200002	00148	ST198	G07769		A008	177154094600	S01	19980412	29	283	66261	296	0	11
200003	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200003	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200003	00148	ST198	G07769		A003	177154072000	S02	19951009	31	959	47045	49947	0	11
200003	00148	ST198	G07769		A005	177154072900	S01	19900316	31	0	34450	8	0	11
200003	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200003	00148	ST198	G07769		A008	177154094600	S01	19980412	31	6	62404	16395	0	11
200004	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200004	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200004	00148	ST198	G07769		A003	177154072000	S02	19951009	30	999	45854	60737	0	11
200004	00148	ST198	G07769		A005	177154072900	S01	19900316	30	2	32785	0	0	11
200004	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200004	00148	ST198	G07769		A008	177154094600	S01	19980412	30	21	53073	6407	0	11
200005	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200005	00148	ST198	G07769		A003	177154072000	S02	19951009	31	439	49516	65131	0	11
200005	00148	ST198	G07769		A005	177154072900	S01	19900316	31	103	39483	0	0	11
200005	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200005	00148	ST198	G07769		A008	177154094600	S01	19980412	31	348	49615	4554	0	11
200006	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200006	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200006	00148	ST198	G07769		A003	177154072000	S02	19951009	30	533	45360	64008	0	11
200006	00148	ST198	G07769		A005	177154072900	S01	19900316	30	1	39705	17	0	11
200006	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200006	00148	ST198	G07769		A008	177154094600	S01	19980412	30	175	43179	73	0	11
200007	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200007	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200007	00148	ST198	G07769		A003	177154072000	S02	19951009	30	438	37196	52479	0	11
200007	00148	ST198	G07769		A005	177154072900	S01	19900316	31	5	36169	1429	0	11
200007	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200007	00148	ST198	G07769		A008	177154094600	S01	19980412	31	122	39136	2521	0	11
200008	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200008	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200008	00148	ST198	G07769		A003	177154072000	S02	19951009	29	453	39087	55980	0	11
200008	00148	ST198	G07769		A005	177154072900	S01	19900316	29	4	36468	58	0	11
200008	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200008	00148	ST198	G07769		A008	177154094600	S01	19980412	29	155	36894	4511	0	11
200009	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200009	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200009	00148	ST198	G07769		A003	177154072000	S02	19951009	30	600	56010	74080	0	11
200009	00148	ST198	G07769		A005	177154072900	S01	19900316	30	0	40192	8	0	11
200009	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200009	00148	ST198	G07769		A008	177154094600	S01	19980412	30	214	32369	0	0	11
200010	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200010	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200010	00148	ST198	G07769		A003	177154072000	S02	19951009	31	1080	53226	80166	0	11
200010	00148	ST198	G07769		A005	177154072900	S01	19900316	31	0	42203	0	0	11
200010	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00148	ST198	G07769		A008	177154094600	S01	19980412	31	186	38358	0	0	11
200011	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200011	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200011	00148	ST198	G07769		A003	177154072000	S02	19951009	30	601	41704	70136	0	11
200011	00148	ST198	G07769		A005	177154072900	S01	19900316	30	0	40150	10	0	11
200011	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200011	00148	ST198	G07769		A008	177154094600	S01	19980412	30	119	33934	0	0	11
200012	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200012	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200012	00148	ST198	G07769		A003	177154072000	S02	19951009	31	529	45584	74383	0	11
200012	00148	ST198	G07769		A005	177154072900	S01	19900316	31	0	40858	17	0	11
200012	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200012	00148	ST198	G07769		A008	177154094600	S01	19980412	31	149	42035	21	0	11
200001	00105	ST295	G07780	7543910070	A010B	177164013300	S03	19950825	20	193	741	12892	0	08
200001	00105	ST295	G07780	7543910070	A013	177164012900	S01	19891220	22	2042	3203	19699	0	08
200001	00105	ST295	G07780	7543910070	A016A	177164013900	S02	19910404	20	671	1394	11295	0	08
200001	00105	ST295	G07780	7543910070	A019A	177164014500	S02	19920730	20	409	1045	10240	0	11
200001	00105	ST295	G07780	7543910070	A029	177164022300	D01	19971127	22	468	1997	1918	0	08
200002	00105	ST295	G07780	7543910070	A010B	177164013300	S03	19950825	29	234	1522	30306	0	08
200002	00105	ST295	G07780	7543910070	A013	177164012900	S01	19891220	29	3092	5787	32305	0	08
200002	00105	ST295	G07780	7543910070	A016A	177164013900	S02	19910404	29	1229	2888	21693	0	08
200002	00105	ST295	G07780	7543910070	A019A	177164014500	S02	19920730	29	636	1726	16913	0	11
200002	00105	ST295	G07780	7543910070	A029	177164022300	D01	19971127	29	81	2231	1422	0	08
200003	00105	ST295	G07780	7543910070	A010B	177164013300	S03	19950825	16	76	656	10244	0	08
200003	00105	ST295	G07780	7543910070	A013	177164012900	S01	19891220	31	3332	5860	32578	0	08
200003	00105	ST295	G07780	7543910070	A016A	177164013900	S02	19910404	31	1423	3397	20161	0	08
200003	00105	ST295	G07780	7543910070	A019A	177164014500	S02	19920730	31	629	2033	15833	0	11
200003	00105	ST295	G07780	7543910070	A029	177164022300	D01	19971127	31	0	2311	2200	0	08
200004	00105	ST295	G07780	7543910070	A010B	177164013300	S03	19950825	0	0	0	0	0	12
200004	00105	ST295	G07780	7543910070	A013	177164012900	S01	19891220	28	2644	4635	26054	0	08
200004	00105	ST295	G07780	7543910070	A016A	177164013900	S02	19910404	30	1056	2790	17790	0	08
200004	00105	ST295	G07780	7543910070	A019A	177164014500	S02	19920730	30	460	1936	13555	0	11
200004	00105	ST295	G07780	7543910070	A029	177164022300	D01	19971127	30	140	1661	1499	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	ST295	G07780	7543910070	A010B	177164013300	S03	19950825	0	0	0	0	0	12
200005	00105	ST295	G07780	7543910070	A013	177164012900	S01	19891220	31	2192	5575	30858	0	08
200005	00105	ST295	G07780	7543910070	A016A	177164013900	S02	19910404	31	963	2824	18148	0	08
200005	00105	ST295	G07780	7543910070	A019A	177164014500	S02	19920730	31	417	2003	15108	0	11
200005	00105	ST295	G07780	7543910070	A029	177164022300	D01	19971127	31	530	2618	1964	0	08
200006	00105	ST295	G07780	7543910070	A010B	177164013300	S03	19950825	0	0	0	0	0	12
200006	00105	ST295	G07780	7543910070	A013	177164012900	S01	19891220	30	1560	5302	29235	0	08
200006	00105	ST295	G07780	7543910070	A016A	177164013900	S02	19910404	14	478	1096	7764	0	08
200006	00105	ST295	G07780	7543910070	A019A	177164014500	S02	19920730	30	621	1581	13000	0	11
200006	00105	ST295	G07780	7543910070	A029	177164022300	D01	19971127	30	323	1608	322	0	08
200007	00105	ST295	G07780	7543910070	A010B	177164013300	S03	19950825	0	0	0	0	0	12
200007	00105	ST295	G07780	7543910070	A013	177164012900	S01	19891220	31	1777	5558	30385	0	08
200007	00105	ST295	G07780	7543910070	A016A	177164013900	S02	19910404	0	0	0	0	0	15
200007	00105	ST295	G07780	7543910070	A019A	177164014500	S02	19920730	31	796	2233	14002	0	11
200007	00105	ST295	G07780	7543910070	A029	177164022300	D01	19971127	31	1104	3698	3043	0	08
200008	00105	ST295	G07780	7543910070	A010B	177164013300	S03	19950825	0	0	0	0	0	12
200008	00105	ST295	G07780	7543910070	A013	177164012900	S01	19891220	31	1981	5479	31038	0	08
200008	00105	ST295	G07780	7543910070	A019A	177164014500	S02	19920730	31	737	2051	14064	0	11
200008	00105	ST295	G07780	7543910070	A029	177164022300	D01	19971127	31	878	3032	2115	0	08
200009	00105	ST295	G07780	7543910070	A010B	177164013300	S03	19950825	3	56	93	671	0	08
200009	00105	ST295	G07780	7543910070	A013	177164012900	S01	19891220	30	1848	5307	28721	0	08
200009	00105	ST295	G07780	7543910070	A019A	177164014500	S02	19920730	30	706	1999	13156	0	11
200009	00105	ST295	G07780	7543910070	A029	177164022300	D01	19971127	30	626	2547	1571	0	08
200010	00105	ST295	G07780	7543910070	A010B	177164013300	S03	19950825	0	0	0	0	0	12
200010	00105	ST295	G07780	7543910070	A013	177164012900	S01	19891220	31	1517	4490	30693	0	08
200010	00105	ST295	G07780	7543910070	A019A	177164014500	S02	19920730	31	684	1792	14057	0	11
200010	00105	ST295	G07780	7543910070	A029	177164022300	D01	19971127	31	400	2183	2131	0	08
200011	00105	ST295	G07780	7543910070	A010B	177164013300	S03	19950825	0	0	0	0	0	12
200011	00105	ST295	G07780	7543910070	A013	177164012900	S01	19891220	30	1630	4708	29012	0	08
200011	00105	ST295	G07780	7543910070	A019A	177164014500	S02	19920730	30	655	1761	13088	0	11
200011	00105	ST295	G07780	7543910070	A029	177164022300	D01	19971127	30	827	3129	3199	0	08
200012	00105	ST295	G07780	7543910070	A010B	177164013300	S03	19950825	0	0	0	0	0	12
200012	00105	ST295	G07780	7543910070	A013	177164012900	S01	19891220	31	1686	4290	28951	0	08
200012	00105	ST295	G07780	7543910070	A019A	177164014500	S02	19920730	22	420	1387	9518	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	ST295	G07780	7543910070	A029	177164022300	D01	19971127	31	1041	3431	3868	0	08
200001	01855	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	12
200001	01855	SP052	G07796		A004	177214040301	S01	19990623	31	83	567140	129	0	11
200001	01855	SP052	G07796		A006	177214044400	S01	19990427	31	6	77837	0	0	11
200001	01855	SP052	G07796		A045	177214040201	S01	19990509	31	17	162488	0	0	11
200002	01855	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	12
200002	01855	SP052	G07796		A004	177214040301	S01	19990623	29	0	490236	2876	0	11
200002	01855	SP052	G07796		A006	177214044400	S01	19990427	29	0	64915	7	0	11
200002	01855	SP052	G07796		A045	177214040201	S01	19990509	29	0	130907	46	0	11
200003	01855	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	12
200003	01855	SP052	G07796		A004	177214040301	S01	19990623	31	0	459148	8812	0	11
200003	01855	SP052	G07796		A006	177214044400	S01	19990427	31	0	75944	136	0	11
200003	01855	SP052	G07796		A045	177214040201	S01	19990509	31	0	151344	36	0	11
200004	01855	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	12
200004	01855	SP052	G07796		A004	177214040301	S01	19990623	29	0	318665	27901	0	11
200004	01855	SP052	G07796		A006	177214044400	S01	19990427	29	0	69792	1287	0	11
200004	01855	SP052	G07796		A045	177214040201	S01	19990509	29	0	149994	1	0	11
200005	01855	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	12
200005	01855	SP052	G07796		A004	177214040301	S01	19990623	31	0	200129	38199	0	11
200005	01855	SP052	G07796		A006	177214044400	S01	19990427	31	0	71947	1836	0	11
200005	01855	SP052	G07796		A045	177214040201	S01	19990509	31	0	124580	0	0	11
200006	01855	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	12
200006	01855	SP052	G07796		A004	177214040301	S01	19990623	30	0	146678	43771	0	11
200006	01855	SP052	G07796		A006	177214044400	S01	19990427	30	0	65307	2030	0	11
200006	01855	SP052	G07796		A045	177214040201	S01	19990509	30	0	71872	0	0	11
200007	01855	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	12
200007	01855	SP052	G07796		A004	177214040301	S01	19990623	29	0	105602	52938	0	11
200007	01855	SP052	G07796		A006	177214044400	S01	19990427	30	0	69432	2089	0	11
200007	01855	SP052	G07796		A045	177214040201	S01	19990509	30	0	13049	0	0	11
200008	01855	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	12
200008	01855	SP052	G07796		A004	177214040301	S01	19990623	26	0	78349	41986	0	11
200008	01855	SP052	G07796		A006	177214044400	S01	19990427	31	0	64506	2447	0	11
200008	01855	SP052	G07796		A045	177214040201	S02	20000816	30	0	82861	7	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	SP052	G07796		A045	177214040201	S01	19990509	0	0	0	0	0	15
200009	01855	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	12
200009	01855	SP052	G07796		A004	177214040301	S01	19990623	11	0	25831	15683	0	11
200009	01855	SP052	G07796		A006	177214044400	S01	19990427	24	0	45867	1770	0	11
200009	01855	SP052	G07796		A045	177214040201	S02	20000816	23	0	138917	22	0	11
200010	01855	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	12
200010	01855	SP052	G07796		A004	177214040301	S01	19990623	2	0	3515	2378	0	11
200010	01855	SP052	G07796		A006	177214044400	S01	19990427	30	0	65481	2767	0	11
200010	01855	SP052	G07796		A045	177214040201	S02	20000816	31	126	172317	381	0	11
200011	01855	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	12
200011	01855	SP052	G07796		A004	177214040301	S01	19990623	3	0	6320	3870	0	11
200011	01855	SP052	G07796		A006	177214044400	S01	19990427	28	0	58797	2822	0	11
200011	01855	SP052	G07796		A045	177214040201	S02	20000816	27	101	135919	59	0	11
200012	01855	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	12
200012	01855	SP052	G07796		A004	177214040301	S01	19990623	5	0	10238	0	0	11
200012	01855	SP052	G07796		A006	177214044400	S01	19990427	31	0	58683	0	0	11
200012	01855	SP052	G07796		A045	177214040201	S02	20000816	31	0	150305	0	0	11
200001	00724	SP089	G07799		D002	177224021001	S01	19991123	31	29206	172185	3	0	08
200001	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200001	00724	SP089	G07799		D007	177224020900	S01	19960908	31	27992	629498	3	0	11
200001	00724	SP089	G07799		D008	177224020800	S01	19990208	30	1215	43521	1311	0	11
200001	00724	SP089	G07799		D009	177224022600	S01	19990505	29	17684	468709	148	0	11
200002	00724	SP089	G07799		D002	177224021001	S01	19991123	28	25216	152853	20	0	08
200002	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200002	00724	SP089	G07799		D007	177224020900	S01	19960908	29	24872	548003	98	0	11
200002	00724	SP089	G07799		D008	177224020800	S01	19990208	29	449	37312	1065	0	11
200002	00724	SP089	G07799		D009	177224022600	S01	19990505	29	16555	465723	865	0	11
200002	00724	SP089	G07799		D011	177224022801	S01	20000204	14	5998	141065	264	0	11
200003	00724	SP089	G07799		D002	177224021001	S01	19991123	26	21664	131137	109	0	08
200003	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200003	00724	SP089	G07799		D007	177224020900	S01	19960908	26	23895	467449	57	0	11
200003	00724	SP089	G07799		D008	177224020800	S01	19990208	28	1225	40850	2596	0	11
200003	00724	SP089	G07799		D009	177224022600	S01	19990505	23	8848	242632	89	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00724	SP089	G07799		D011	177224022801	S01	20000204	26	11482	349443	4502	0	11
200004	00724	SP089	G07799		D002	177224021001	S01	19991123	26	21014	134193	103	0	08
200004	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200004	00724	SP089	G07799		D007	177224020900	S01	19960908	25	18910	332921	0	0	11
200004	00724	SP089	G07799		D008	177224020800	S01	19990208	24	1565	39431	2883	0	11
200004	00724	SP089	G07799		D009	177224022600	S01	19990505	25	13341	413543	110	0	11
200004	00724	SP089	G07799		D011	177224022801	S01	20000204	25	7100	258141	6163	0	11
200005	00724	SP089	G07799		D002	177224021001	S01	19991123	31	23395	155806	117	0	08
200005	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200005	00724	SP089	G07799		D007	177224020900	S01	19960908	31	28943	516289	94	0	11
200005	00724	SP089	G07799		D008	177224020800	S01	19990208	25	846	26242	2112	0	11
200005	00724	SP089	G07799		D009	177224022600	S01	19990505	31	15804	517574	776	0	11
200005	00724	SP089	G07799		D011	177224022801	S01	20000204	30	8397	316150	8181	0	11
200006	00724	SP089	G07799		D002	177224021001	S01	19991123	30	22765	144037	71	0	08
200006	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200006	00724	SP089	G07799		D007	177224020900	S01	19960908	30	28685	485976	36	0	11
200006	00724	SP089	G07799		D008	177224020800	S01	19990208	19	1793	46839	5005	0	11
200006	00724	SP089	G07799		D009	177224022600	S01	19990505	30	15543	495777	583	0	11
200006	00724	SP089	G07799		D011	177224022801	S01	20000204	30	8517	315340	10122	0	11
200007	00724	SP089	G07799		D002	177224021001	S01	19991123	31	20768	127769	104	0	08
200007	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200007	00724	SP089	G07799		D007	177224020900	S01	19960908	31	29264	462168	13	0	11
200007	00724	SP089	G07799		D008	177224020800	S01	19990208	9	913	23331	2512	0	11
200007	00724	SP089	G07799		D009	177224022600	S01	19990505	31	13906	487220	565	0	11
200007	00724	SP089	G07799		D011	177224022801	S01	20000204	31	10070	308851	8651	0	11
200008	00724	SP089	G07799		D002	177224021001	S01	19991123	31	19822	127346	118	0	08
200008	00724	SP089	G07799		D003	177224021202	S01	19950616	4	404	1629	1652	0	09
200008	00724	SP089	G07799		D007	177224020900	S01	19960908	31	30043	441277	53	0	11
200008	00724	SP089	G07799		D008	177224020800	S01	19990208	0	0	0	0	0	13
200008	00724	SP089	G07799		D009	177224022600	S01	19990505	31	13052	485807	1103	0	11
200008	00724	SP089	G07799		D011	177224022801	S01	20000204	31	9531	310047	7525	0	11
200009	00724	SP089	G07799		D002	177224021001	S01	19991123	29	15878	98490	218	0	09
200009	00724	SP089	G07799		D003	177224021202	S01	19950616	29	9580	21878	11617	0	09
200009	00724	SP089	G07799		D007	177224020900	S01	19960908	30	27195	375487	580	0	11

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00724	SP089	G07799		D008	177224020800	S01	19990208	4	3	1315	4	0	11
200009	00724	SP089	G07799		D009	177224022600	S01	19990505	30	11492	424614	918	0	11
200009	00724	SP089	G07799		D011	177224022801	S01	20000204	30	7847	283264	6795	0	11
200010	00724	SP089	G07799		D002	177224021001	S01	20001017	29	10535	54865	1946	0	09
200010	00724	SP089	G07799		D003	177224021202	S01	19950616	31	8453	17991	8832	0	09
200010	00724	SP089	G07799		D007	177224020900	S01	19960908	31	28296	372422	1412	0	11
200010	00724	SP089	G07799		D008	177224020800	S01	19990208	0	0	0	0	0	13
200010	00724	SP089	G07799		D009	177224022600	S01	19990505	31	11451	439926	808	0	11
200010	00724	SP089	G07799		D011	177224022801	S01	20000204	31	8128	305021	6335	0	11
200011	00724	SP089	G07799		D002	177224021001	S01	20001017	23	4349	15356	2942	0	09
200011	00724	SP089	G07799		D003	177224021202	S01	19950616	30	8177	16214	14407	0	09
200011	00724	SP089	G07799		D007	177224020900	S01	19960908	29	28400	345678	1598	0	11
200011	00724	SP089	G07799		D008	177224020800	S01	19990208	15	3505	29657	1006	0	11
200011	00724	SP089	G07799		D009	177224022600	S01	19990505	29	10322	450484	1031	0	11
200011	00724	SP089	G07799		D011	177224022801	S01	20000204	30	7477	273863	5111	0	11
200012	00724	SP089	G07799		D002	177224021001	S01	20001017	27	6741	14544	6041	0	09
200012	00724	SP089	G07799		D003	177224021202	S01	19950616	30	8766	12375	12143	0	09
200012	00724	SP089	G07799		D007	177224020900	S01	19960908	31	27330	306482	2405	0	11
200012	00724	SP089	G07799		D008	177224020800	S01	19990208	30	3644	63004	5706	0	11
200012	00724	SP089	G07799		D009	177224022600	S01	19990505	31	10415	486709	1074	0	11
200012	00724	SP089	G07799		D011	177224022801	S01	20000204	31	8684	318394	4359	0	11
200001	02219	MP096	G07802		001	177254053600	S01	19881104	31	0	57809	3009	0	11
200001	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200001	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200002	02219	MP096	G07802		001	177254053600	S01	19881104	29	196	56428	3218	0	11
200002	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200002	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200003	02219	MP096	G07802		001	177254053600	S01	19881104	31	0	61193	3504	0	11
200003	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200003	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200004	02219	MP096	G07802		001	177254053600	S01	19881104	29	0	49893	2486	0	11
200004	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200004	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02219	MP096	G07802		001	177254053600	S01	19881104	31	0	36199	93	0	11
200005	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200005	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200006	02219	MP096	G07802		001	177254053600	S01	19881104	30	0	42461	3123	0	11
200006	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200006	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200007	02219	MP096	G07802		001	177254053600	S01	19881104	31	0	50536	3746	0	11
200007	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200007	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200008	02219	MP096	G07802		001	177254053600	S01	19881104	31	0	45749	3824	0	11
200008	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200008	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200009	02219	MP096	G07802		001	177254053600	S01	19881104	30	0	35846	3261	0	11
200009	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200009	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200010	02219	MP096	G07802		001	177254053600	S01	19881104	31	0	43734	3508	0	11
200010	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200010	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200011	02219	MP096	G07802		001	177254053600	S01	19881104	30	0	23606	3900	0	11
200011	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200011	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200012	02219	MP096	G07802		001	177254053600	S01	19881104	29	0	20117	3602	0	11
200012	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200012	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200001	02219	MP107	G07804		A001A	177254059800	S02	19960630	0	0	0	0	0	13
200002	02219	MP107	G07804		A001A	177254059800	S02	19960630	0	0	0	0	0	13
200003	02219	MP107	G07804		A001A	177254059800	S02	19960630	0	0	0	0	0	13
200001	01513	MP163	G07809		001A	177244038300	D01	19890912	0	0	0	0	0	13
200001	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200001	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200001	01513	MP163	G07809		A001	177244075800	S01	19961114	29	0	26682	347	0	11
200002	01513	MP163	G07809		001A	177244038300	D01	19890912	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200002	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200002	01513	MP163	G07809		A001	177244075800	S01	19961114	28	0	24489	197	0	11
200003	01513	MP163	G07809		001A	177244038300	D01	19890912	0	0	0	0	0	13
200003	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200003	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200003	01513	MP163	G07809		A001	177244075800	S01	19961114	30	0	21179	182	0	11
200004	01513	MP163	G07809		001A	177244038300	D01	19890912	0	0	0	0	0	13
200004	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200004	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200004	01513	MP163	G07809		A001	177244075800	S01	19961114	28	0	15073	0	0	11
200005	01513	MP163	G07809		001A	177244038300	D01	19890912	0	0	0	0	0	13
200005	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200005	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200005	01513	MP163	G07809		A001	177244075800	S01	19961114	31	0	13644	0	0	11
200006	01513	MP163	G07809		001A	177244038300	D01	19890912	0	0	0	0	0	13
200006	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200006	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200006	01513	MP163	G07809		A001	177244075800	S01	19961114	29	0	12471	0	0	11
200007	01513	MP163	G07809		001A	177244038300	D01	19890912	0	0	0	0	0	13
200007	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200007	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200007	01513	MP163	G07809		A001	177244075800	S01	19961114	31	0	15141	0	0	11
200008	01513	MP163	G07809		001A	177244038300	D01	19890912	0	0	0	0	0	13
200008	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200008	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200008	01513	MP163	G07809		A001	177244075800	S01	19961114	30	0	15375	0	0	11
200009	01513	MP163	G07809		001A	177244038300	D01	19890912	0	0	0	0	0	13
200009	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200009	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200009	01513	MP163	G07809		A001	177244075800	S01	19961114	29	0	15258	0	0	11
200010	01513	MP163	G07809		001A	177244038300	D01	19890912	0	0	0	0	0	13
200010	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200010	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01513	MP163	G07809		A001	177244075800	S01	19961114	30	0	15884	0	0	11
200011	01513	MP163	G07809		001A	177244038300	D01	19890912	0	0	0	0	0	13
200011	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200011	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200011	01513	MP163	G07809		A001	177244075800	S01	19961114	27	0	11750	0	0	11
200012	01513	MP163	G07809		001A	177244038300	D01	19890912	0	0	0	0	0	13
200012	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200012	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200012	01513	MP163	G07809		A001	177244075800	S01	19961114	30	0	14736	0	0	11
200001	02140	MP252	G07823	7543900050	A005	177244052600	S01	19920322	0	0	0	0	0	13
200001	02140	MP252	G07823	7543900050	A007	177244051200	S01	19920312	0	0	0	0	0	13
200002	02140	MP252	G07823	7543900050	A005	177244052600	S01	19920322	0	0	0	0	0	13
200002	02140	MP252	G07823	7543900050	A007	177244051200	S01	19920312	0	0	0	0	0	13
200003	02140	MP252	G07823	7543900050	A005	177244052600	S01	19920322	0	0	0	0	0	13
200003	02140	MP252	G07823	7543900050	A007	177244051200	S01	19920312	0	0	0	0	0	13
200004	02140	MP252	G07823	7543900050	A005	177244052600	S01	19920322	0	0	0	0	0	13
200004	02140	MP252	G07823	7543900050	A007	177244051200	S01	19920312	0	0	0	0	0	13
200005	02140	MP252	G07823	7543900050	A005	177244052600	S01	19920322	0	0	0	0	0	13
200005	02140	MP252	G07823	7543900050	A007	177244051200	S01	19920312	0	0	0	0	0	13
200006	02140	MP252	G07823	7543900050	A005	177244052600	S01	19920322	0	0	0	0	0	13
200006	02140	MP252	G07823	7543900050	A007	177244051200	S01	19920312	0	0	0	0	0	13
200007	02140	MP252	G07823	7543900050	A005	177244052600	S01	19920322	0	0	0	0	0	13
200007	02140	MP252	G07823	7543900050	A007	177244051200	S01	19920312	0	0	0	0	0	13
200008	02140	MP252	G07823	7543900050	A005	177244052600	S01	19920322	0	0	0	0	0	13
200008	02140	MP252	G07823	7543900050	A007	177244051200	S01	19920312	0	0	0	0	0	13
200009	02140	MP252	G07823	7543900050	A005	177244052600	S01	19920322	0	0	0	0	0	13
200009	02140	MP252	G07823	7543900050	A007	177244051200	S01	19920312	0	0	0	0	0	13
200010	02140	MP252	G07823	7543900050	A005	177244052600	S01	19920322	0	0	0	0	0	13
200010	02140	MP252	G07823	7543900050	A007	177244051200	S01	19920312	0	0	0	0	0	13
200011	02140	MP252	G07823	7543900050	A005	177244052600	S01	19920322	0	0	0	0	0	13
200011	02140	MP252	G07823	7543900050	A007	177244051200	S01	19920312	0	0	0	0	0	13
200012	02140	MP252	G07823	7543900050	A005	177244052600	S01	19920322	0	0	0	0	0	13
200012	02140	MP252	G07823	7543900050	A007	177244051200	S01	19920312	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02140	MP252	G07824	7543900050	A001	177244051100	S01	19920330	0	0	0	0	0	13
200001	02140	MP252	G07824	7543900050	A002	177244051700	S01	19920215	31	0	46997	2	0	11
200001	02140	MP252	G07824	7543900050	A003	177244052300	S01	19920303	31	0	64042	1058	0	11
200001	02140	MP252	G07824	7543900050	A004	177244053000	S01	19920225	0	0	0	0	0	13
200001	02140	MP252	G07824	7543900050	A006	177244052900	S01	19920202	31	0	36878	120	0	11
200001	02140	MP252	G07824	7543900050	A008	177244071700	S01	19951120	31	0	82858	348	0	11
200002	02140	MP252	G07824	7543900050	A001	177244051100	S01	19920330	0	0	0	0	0	13
200002	02140	MP252	G07824	7543900050	A002	177244051700	S01	19920215	29	0	65694	0	0	11
200002	02140	MP252	G07824	7543900050	A003	177244052300	S01	19920303	29	0	71594	9	0	11
200002	02140	MP252	G07824	7543900050	A004	177244053000	S01	19920225	0	0	0	0	0	13
200002	02140	MP252	G07824	7543900050	A006	177244052900	S01	19920202	29	0	20693	46	0	11
200002	02140	MP252	G07824	7543900050	A008	177244071700	S01	19951120	29	0	104994	0	0	11
200003	02140	MP252	G07824	7543900050	A001	177244051100	S01	19920330	0	0	0	0	0	13
200003	02140	MP252	G07824	7543900050	A002	177244051700	S01	19920215	31	0	66797	0	0	11
200003	02140	MP252	G07824	7543900050	A003	177244052300	S01	19920303	29	0	62849	12	0	11
200003	02140	MP252	G07824	7543900050	A004	177244053000	S01	19920225	0	0	0	0	0	13
200003	02140	MP252	G07824	7543900050	A006	177244052900	S01	19920202	29	0	2914	0	0	11
200003	02140	MP252	G07824	7543900050	A008	177244071700	S01	19951120	31	0	112027	0	0	11
200004	02140	MP252	G07824	7543900050	A001	177244051100	S01	19920330	0	0	0	0	0	13
200004	02140	MP252	G07824	7543900050	A002	177244051700	S01	19920215	30	0	83403	0	0	11
200004	02140	MP252	G07824	7543900050	A003	177244052300	S01	19920303	30	0	98135	4	0	11
200004	02140	MP252	G07824	7543900050	A004	177244053000	S01	19920225	0	0	0	0	0	13
200004	02140	MP252	G07824	7543900050	A006	177244052900	S01	19920202	30	0	3682	0	0	11
200004	02140	MP252	G07824	7543900050	A008	177244071700	S01	19951120	30	0	80418	0	0	11
200005	02140	MP252	G07824	7543900050	A001	177244051100	S01	19920330	0	0	0	0	0	13
200005	02140	MP252	G07824	7543900050	A002	177244051700	S01	19920215	31	0	103844	0	0	11
200005	02140	MP252	G07824	7543900050	A003	177244052300	S01	19920303	31	0	129831	0	0	11
200005	02140	MP252	G07824	7543900050	A004	177244053000	S01	19920225	0	0	0	0	0	13
200005	02140	MP252	G07824	7543900050	A006	177244052900	S01	19920202	31	0	4541	0	0	11
200005	02140	MP252	G07824	7543900050	A008	177244071700	S01	19951120	31	0	20825	0	0	11
200006	02140	MP252	G07824	7543900050	A001	177244051100	S01	19920330	0	0	0	0	0	13
200006	02140	MP252	G07824	7543900050	A002	177244051700	S01	19920215	30	0	95748	0	0	11
200006	02140	MP252	G07824	7543900050	A003	177244052300	S01	19920303	29	0	111913	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02140	MP252	G07824	7543900050	A004	177244053000	S01	19920225	0	0	0	0	0	13
200006	02140	MP252	G07824	7543900050	A006	177244052900	S01	19920202	30	0	4115	0	0	11
200006	02140	MP252	G07824	7543900050	A008	177244071700	S01	19951120	30	0	19294	0	0	11
200007	02140	MP252	G07824	7543900050	A001	177244051100	S01	19920330	0	0	0	0	0	13
200007	02140	MP252	G07824	7543900050	A002	177244051700	S01	19920215	30	0	65276	0	0	11
200007	02140	MP252	G07824	7543900050	A003	177244052300	S01	19920303	30	0	75038	813	0	11
200007	02140	MP252	G07824	7543900050	A004	177244053000	S01	19920225	0	0	0	0	0	13
200007	02140	MP252	G07824	7543900050	A006	177244052900	S01	19920202	29	0	2783	0	0	11
200007	02140	MP252	G07824	7543900050	A008	177244071700	S01	19951120	29	0	17539	0	0	11
200008	02140	MP252	G07824	7543900050	A001	177244051100	S01	19920330	0	0	0	0	0	13
200008	02140	MP252	G07824	7543900050	A002	177244051700	S01	19920215	31	0	36263	0	0	11
200008	02140	MP252	G07824	7543900050	A003	177244052300	S01	19920303	31	0	35218	856	0	11
200008	02140	MP252	G07824	7543900050	A004	177244053000	S01	19920225	0	0	0	0	0	13
200008	02140	MP252	G07824	7543900050	A006	177244052900	S01	19920202	31	0	1424	0	0	11
200008	02140	MP252	G07824	7543900050	A008	177244071700	S01	19951120	31	0	22012	0	0	11
200009	02140	MP252	G07824	7543900050	A001	177244051100	S01	19920330	0	0	0	0	0	13
200009	02140	MP252	G07824	7543900050	A002	177244051700	S01	19920215	30	0	35621	0	0	11
200009	02140	MP252	G07824	7543900050	A003	177244052300	S01	19920303	27	0	23313	734	0	11
200009	02140	MP252	G07824	7543900050	A004	177244053000	S01	19920225	0	0	0	0	0	13
200009	02140	MP252	G07824	7543900050	A006	177244052900	S01	19920202	19	0	580	0	0	11
200009	02140	MP252	G07824	7543900050	A008	177244071700	S01	19951120	29	0	19667	0	0	11
200010	02140	MP252	G07824	7543900050	A001	177244051100	S01	19920330	0	0	0	0	0	13
200010	02140	MP252	G07824	7543900050	A002	177244051700	S01	19920215	20	0	14814	0	0	11
200010	02140	MP252	G07824	7543900050	A003	177244052300	S01	19920303	22	0	12258	657	0	11
200010	02140	MP252	G07824	7543900050	A004	177244053000	S01	19920225	0	0	0	0	0	13
200010	02140	MP252	G07824	7543900050	A006	177244052900	S01	19920202	2	0	44	0	0	11
200010	02140	MP252	G07824	7543900050	A008	177244071700	S01	19951120	26	0	19810	0	0	11
200011	02140	MP252	G07824	7543900050	A001	177244051100	S01	19920330	0	0	0	0	0	13
200011	02140	MP252	G07824	7543900050	A002	177244051700	S01	19920215	1	0	1410	0	0	11
200011	02140	MP252	G07824	7543900050	A003	177244052300	S01	19920303	0	0	0	0	0	13
200011	02140	MP252	G07824	7543900050	A004	177244053000	S01	19920225	0	0	0	0	0	13
200011	02140	MP252	G07824	7543900050	A006	177244052900	S01	19920202	0	0	0	0	0	13
200011	02140	MP252	G07824	7543900050	A008	177244071700	S01	19951120	25	0	141031	0	0	11
200012	02140	MP252	G07824	7543900050	A001	177244051100	S01	19920330	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02140	MP252	G07824	7543900050	A002	177244051700	S01	19920215	16	0	13083	0	0	11
200012	02140	MP252	G07824	7543900050	A003	177244052300	S01	19920303	14	0	14548	357	0	11
200012	02140	MP252	G07824	7543900050	A004	177244053000	S01	19920225	0	0	0	0	0	13
200012	02140	MP252	G07824	7543900050	A006	177244052900	S01	19920202	0	0	0	0	0	13
200012	02140	MP252	G07824	7543900050	A008	177244071700	S01	19951120	22	0	81260	0	0	11
200001	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	31	362	205630	1	0	11
200001	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200001	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	31	266	363178	0	0	11
200001	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	516	705699	27	0	11
200001	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	31	173	270477	26	0	11
200002	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	29	324	213669	5	0	11
200002	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200002	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	29	257	339051	0	0	11
200002	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	29	497	658410	76	0	11
200002	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	29	173	231949	218	0	11
200003	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	31	311	248309	7	0	11
200003	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200003	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	31	242	332911	0	0	11
200003	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	498	674882	34	0	11
200003	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	31	177	233854	209	0	11
200004	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	30	266	251028	0	0	11
200004	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200004	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	30	187	322882	0	0	11
200004	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	30	485	634048	89	0	11
200004	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	30	169	221730	178	0	11
200005	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	31	215	256063	0	0	11
200005	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200005	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	31	246	323418	0	0	11
200005	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	524	636015	8	0	11
200005	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	31	184	221161	236	0	11
200006	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	30	286	249100	0	0	11
200006	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200006	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	30	221	321942	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	30	396	609017	11	0	11
200006	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	30	200	213350	192	0	11
200007	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	31	278	247876	0	0	11
200007	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200007	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	31	187	306268	0	0	11
200007	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	456	600170	5	0	11
200007	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	31	163	223996	169	0	11
200008	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	31	274	255526	0	0	11
200008	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200008	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	31	201	304397	61	0	11
200008	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	433	590270	0	0	11
200008	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	31	158	222925	61	0	11
200009	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	30	263	238960	0	0	11
200009	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200009	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	30	146	275861	0	0	11
200009	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	30	411	540317	16	0	11
200009	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	30	154	201890	161	0	11
200010	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	31	250	252889	0	0	11
200010	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200010	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	31	183	299419	0	0	11
200010	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	374	580069	59	0	11
200010	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	31	115	214071	627	0	11
200011	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	30	220	242346	3	0	11
200011	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200011	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	30	168	280293	0	0	11
200011	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	30	368	540963	66	0	11
200011	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	30	138	196135	744	0	11
200012	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	31	285	247234	3	0	11
200012	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200012	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	31	203	291147	0	0	11
200012	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	413	550742	178	0	11
200012	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	31	127	195123	734	0	11
200001	01551	MP259	G07827	7543900120	A001	177244069700	S01	19941215	31	0	153948	2043	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	1315	295264	485	0	11
200001	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	136	286536	180	0	11
200001	01551	MP259	G07827	7543900120	A004	177244071000	S01	19950612	31	678	177823	2727	0	11
200001	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	0	99245	264	0	11
200001	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	31	4220	64825	502	0	11
200001	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	22523	71980	59108	0	11
200001	01551	MP259	G07827	7543900120	A008	177244072400	S01	19961017	31	0	92391	0	0	11
200001	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	31	0	47200	12308	0	11
200001	01551	MP259	G07827	7543900120	A011	177244074901	S01	19970424	31	0	8328	87	0	11
200002	01551	MP259	G07827	7543900120	A001	177244069700	S01	19941215	29	0	125878	2280	0	11
200002	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	29	1528	264811	366	0	11
200002	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	29	323	270926	100	0	11
200002	01551	MP259	G07827	7543900120	A004	177244071000	S01	19950612	29	558	156061	2171	0	11
200002	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	29	0	74660	70	0	11
200002	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	29	5014	59706	1020	0	11
200002	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	27	19723	53655	52848	0	11
200002	01551	MP259	G07827	7543900120	A008	177244072400	S01	19961017	29	0	79334	10	0	11
200002	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	27	0	20605	5033	0	11
200002	01551	MP259	G07827	7543900120	A011	177244074901	S01	19970424	29	0	7758	0	0	11
200003	01551	MP259	G07827	7543900120	A001	177244069700	S01	19941215	31	136	124300	768	0	11
200003	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	1542	277791	176	0	11
200003	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	575	263587	145	0	11
200003	01551	MP259	G07827	7543900120	A004	177244071000	S01	19950612	31	822	144021	1253	0	11
200003	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	113	59816	14	0	11
200003	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	31	4919	59342	2198	0	11
200003	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	25559	89303	80711	0	11
200003	01551	MP259	G07827	7543900120	A008	177244072400	S01	19961017	31	38	78387	661	0	11
200003	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	31	0	27623	6237	0	11
200003	01551	MP259	G07827	7543900120	A011	177244074901	S01	19970424	31	0	8128	0	0	11
200004	01551	MP259	G07827	7543900120	A001	177244069700	S01	19941215	30	79	124071	1114	0	11
200004	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	30	1291	254484	191	0	11
200004	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	30	668	250093	91	0	11
200004	01551	MP259	G07827	7543900120	A004	177244071000	S01	19950612	30	755	136997	656	0	11
200004	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	30	79	73728	63	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	30	4988	56113	2312	0	11
200004	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	30	19865	70134	78004	0	11
200004	01551	MP259	G07827	7543900120	A008	177244072400	S01	19961017	30	45	61078	260	0	11
200004	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	30	60	45001	11181	0	11
200004	01551	MP259	G07827	7543900120	A011	177244074901	S01	19970424	30	36	2662	0	0	11
200005	01551	MP259	G07827	7543900120	A001	177244069700	S01	19941215	31	52	122995	1341	0	11
200005	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	1591	254204	82	0	11
200005	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	532	252296	0	0	11
200005	01551	MP259	G07827	7543900120	A004	177244071000	S01	19950612	31	693	138209	736	0	11
200005	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	49	74399	0	0	11
200005	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	31	5121	46745	2630	0	11
200005	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	11871	34176	68299	0	11
200005	01551	MP259	G07827	7543900120	A008	177244072400	S01	19961017	31	30	48467	235	0	11
200005	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	31	128	52535	13113	0	11
200005	01551	MP259	G07827	7543900120	A011	177244074901	S01	19970424	31	45	2293	0	0	11
200006	01551	MP259	G07827	7543900120	A001	177244069700	S01	19941215	30	0	113332	1190	0	11
200006	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	30	1149	231660	96	0	11
200006	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	30	576	224938	293	0	11
200006	01551	MP259	G07827	7543900120	A004	177244071000	S01	19950612	30	622	133422	451	0	11
200006	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	30	79	38994	16	0	11
200006	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	30	4933	46399	2154	0	11
200006	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	30	11422	37268	65619	0	11
200006	01551	MP259	G07827	7543900120	A008	177244072400	S01	19961017	30	97	77047	163	0	11
200006	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	30	125	44149	15061	0	11
200006	01551	MP259	G07827	7543900120	A011	177244074901	S01	19970424	30	38	2562	36	0	11
200007	01551	MP259	G07827	7543900120	A001	177244069700	S01	19941215	31	8	107202	1160	0	11
200007	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	1141	227715	308	0	11
200007	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	646	223529	548	0	11
200007	01551	MP259	G07827	7543900120	A004	177244071000	S01	19950612	31	542	141284	2083	0	11
200007	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	78	36630	0	0	11
200007	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	31	5518	45730	1742	0	11
200007	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	11619	35029	64595	0	11
200007	01551	MP259	G07827	7543900120	A008	177244072400	S01	19961017	31	41	55001	8	0	11
200007	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	14	49	16636	6407	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01551	MP259	G07827	7543900120	A011	177244074901	S01	19970424	31	50	2524	14	0	11
200008	01551	MP259	G07827	7543900120	A001	177244069700	S01	19941215	31	92	97786	2091	0	11
200008	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	1160	218520	225	0	11
200008	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	645	218228	400	0	11
200008	01551	MP259	G07827	7543900120	A004	177244071000	S01	19950612	31	575	128397	2770	0	11
200008	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	141	46267	0	0	11
200008	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	31	3873	45300	2466	0	11
200008	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	25	8824	32993	50263	0	11
200008	01551	MP259	G07827	7543900120	A008	177244072400	S01	19961017	27	125	55107	54	0	11
200008	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200008	01551	MP259	G07827	7543900120	A011	177244074901	S01	19970424	31	0	1277	7	0	11
200009	01551	MP259	G07827	7543900120	A001	177244069700	S01	19941215	30	90	89524	1595	0	11
200009	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	30	1204	194873	41	0	11
200009	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	30	623	201143	298	0	11
200009	01551	MP259	G07827	7543900120	A004	177244071000	S01	19950612	30	403	110749	2811	0	11
200009	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	30	130	41813	8	0	11
200009	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	30	4771	47488	1118	0	11
200009	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	29	5526	44849	35634	0	11
200009	01551	MP259	G07827	7543900120	A008	177244072400	S01	19961017	21	84	41103	15	0	11
200009	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200009	01551	MP259	G07827	7543900120	A011	177244074901	S01	19970424	30	0	1141	0	0	11
200010	01551	MP259	G07827	7543900120	A001	177244069700	S01	19941215	31	96	90861	2674	0	11
200010	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	1301	204548	66	0	11
200010	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	615	203341	291	0	11
200010	01551	MP259	G07827	7543900120	A004	177244071000	S01	19950612	31	578	111407	3202	0	11
200010	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	137	38854	16	0	11
200010	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	31	4557	58931	2168	0	11
200010	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	10485	43949	60576	0	11
200010	01551	MP259	G07827	7543900120	A008	177244072400	S01	19961017	21	130	48560	48	0	11
200010	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200010	01551	MP259	G07827	7543900120	A011	177244074901	S01	19970424	31	0	1234	78	0	11
200011	01551	MP259	G07827	7543900120	A001	177244069700	S01	19941215	30	96	76311	3620	0	11
200011	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	30	1094	175427	0	0	11
200011	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	30	441	174533	591	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01551	MP259	G07827	7543900120	A004	177244071000	S01	19950612	30	387	101329	3419	0	11
200011	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	30	110	33143	196	0	11
200011	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	30	3750	45589	2595	0	11
200011	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	30	9509	43836	66566	0	11
200011	01551	MP259	G07827	7543900120	A008	177244072400	S01	19961017	23	149	48937	317	0	11
200011	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200011	01551	MP259	G07827	7543900120	A011	177244074901	S01	19970424	30	1	1334	177	0	11
200012	01551	MP259	G07827	7543900120	A001	177244069700	S01	19941215	31	75	69463	4671	0	11
200012	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	1517	186600	0	0	11
200012	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	744	175456	0	0	11
200012	01551	MP259	G07827	7543900120	A004	177244071000	S01	19950612	31	679	102342	3643	0	11
200012	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	118	34845	0	0	11
200012	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	31	5306	39765	3308	0	11
200012	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	25	5502	19810	35419	0	11
200012	01551	MP259	G07827	7543900120	A008	177244072400	S01	19961017	24	197	41505	551	0	11
200012	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200012	01551	MP259	G07827	7543900120	A011	177244074901	S01	19970424	31	30	2103	248	0	11
200001	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	31	25900	357276	196	0	11
200001	01551	MP259	G07828	7543900120	A012	177244076800	S01	19981023	16	88	8715	52446	0	11
200002	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	27	19882	301964	146	0	11
200002	01551	MP259	G07828	7543900120	A012	177244076800	S01	19981023	27	24	12531	63314	0	11
200003	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	31	23933	395811	163	0	11
200003	01551	MP259	G07828	7543900120	A012	177244076800	S01	19981023	31	0	11089	64765	0	11
200004	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	30	18817	330926	628	0	11
200004	01551	MP259	G07828	7543900120	A012	177244076800	S01	19981023	30	0	10898	62894	0	11
200005	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	31	17184	311330	1047	0	11
200005	01551	MP259	G07828	7543900120	A012	177244076800	S01	19981023	31	0	11096	68401	0	11
200006	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	30	15170	289338	1435	0	11
200006	01551	MP259	G07828	7543900120	A012	177244076800	S01	19981023	8	0	2890	17181	0	11
200007	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	31	13084	257930	7778	0	11
200007	01551	MP259	G07828	7543900120	A012	177244076800	S01	19981023	0	0	0	0	0	13
200008	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	31	11797	249282	4964	0	11
200008	01551	MP259	G07828	7543900120	A012	177244076800	S01	19981023	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	30	9871	191676	255	0	11
200009	01551	MP259	G07828	7543900120	A012	177244076800	S01	19981023	0	0	0	0	0	13
200010	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	31	9272	193496	303	0	11
200010	01551	MP259	G07828	7543900120	A012	177244076800	S01	19981023	0	0	0	0	0	13
200011	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	30	8631	200532	665	0	11
200011	01551	MP259	G07828	7543900120	A012	177244076800	S01	19981023	0	0	0	0	0	13
200012	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	31	3656	170995	425	0	11
200012	01551	MP259	G07828	7543900120	A012	177244076800	S01	19981023	0	0	0	0	0	13
200001	00185	CA038	G07836		A001	177294000600	S01	19901206	19	0	14666	2277	0	11
200002	00185	CA038	G07836		A001	177294000600	S01	19901206	29	0	22921	9931	0	11
200003	00185	CA038	G07836		A001	177294000600	S01	19901206	30	0	22377	10967	0	11
200004	00185	CA038	G07836		A001	177294000600	S01	19901206	30	0	20166	8724	0	11
200005	00185	CA038	G07836		A001	177294000600	S01	19901206	29	0	19020	10160	0	11
200006	00185	CA038	G07836		A001	177294000600	S01	19901206	30	0	19235	8626	0	11
200007	00185	CA038	G07836		A001	177294000600	S01	19901206	31	0	17730	9825	0	11
200008	00185	CA038	G07836		A001	177294000600	S01	19901206	29	0	19023	9607	0	11
200009	00185	CA038	G07836		A001	177294000600	S01	19901206	29	0	18602	6085	0	11
200010	00185	CA038	G07836		A001	177294000600	S01	19901206	26	0	16927	6565	0	11
200011	00185	CA038	G07836		A001	177294000600	S01	19901206	28	0	14824	6288	0	11
200012	00185	CA038	G07836		A001	177294000600	S01	19901206	28	0	18344	7700	0	11
200001	01513	MO864	G07844		A001	608154006800	S01	19900817	31	0	137113	1031	0	11
200002	01513	MO864	G07844		A001	608154006800	S01	19900817	28	0	137113	857	0	11
200003	01513	MO864	G07844		A001	608154006800	S01	19900817	31	0	150143	930	0	11
200004	01513	MO864	G07844		A001	608154006800	S01	19900817	30	0	115563	924	0	11
200005	01513	MO864	G07844		A001	608154006800	S01	19900817	31	0	146235	969	0	11
200006	01513	MO864	G07844		A001	608154006800	S01	19900817	29	0	129471	1300	0	11
200007	01513	MO864	G07844		A001	608154006800	S01	19900817	31	0	130240	1336	0	11
200008	01513	MO864	G07844		A001	608154006800	S01	19900817	28	0	132875	922	0	11
200009	01513	MO864	G07844		A001	608154006800	S01	19900817	22	0	105948	726	0	11
200010	01513	MO864	G07844		A001	608154006800	S01	19900817	25	0	93623	492	0	11
200011	01513	MO864	G07844		A001	608154006800	S01	19900817	28	0	113718	394	0	11
200012	01513	MO864	G07844		A001	608154006800	S01	19900817	30	0	119737	415	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01103	MO914	G07846		A001	608154003100	S01	19880428	28	0	27079	5	0	11
200001	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200001	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200002	01103	MO914	G07846		A001	608154003100	S01	19880428	29	0	29902	502	0	11
200002	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200002	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200003	01103	MO914	G07846		A001	608154003100	S01	19880428	31	0	36273	3397	0	11
200003	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200003	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200004	01103	MO914	G07846		A001	608154003100	S01	19880428	30	0	30951	0	0	11
200004	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200004	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200005	01103	MO914	G07846		A001	608154003100	S01	19880428	31	0	30616	3	0	11
200005	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200005	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200006	01103	MO914	G07846		A001	608154003100	S01	19880428	30	0	28883	0	0	11
200006	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200006	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200007	01103	MO914	G07846		A001	608154003100	S01	19880428	31	0	26154	0	0	11
200007	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200007	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200008	01103	MO914	G07846		A001	608154003100	S01	19880428	31	0	27600	0	0	11
200008	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200008	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200009	01103	MO914	G07846		A001	608154003100	S01	19880428	30	0	23688	0	0	11
200009	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200009	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200010	01103	MO914	G07846		A001	608154003100	S01	19880428	31	0	25899	0	0	11
200010	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200010	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200011	01103	MO914	G07846		A001	608154003100	S01	19880428	29	0	27292	1683	0	11
200011	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200011	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200012	01103	MO914	G07846		A001	608154003100	S01	19880428	31	0	22689	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200012	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200001	00078	MO947	G07849		001	608154006400	S01	19900513	0	0	0	0	0	13
200002	00078	MO947	G07849		001	608154006400	S01	19900513	2	0	62	0	0	11
200003	00078	MO947	G07849		001	608154006400	S01	19900513	23	0	769	0	0	11
200004	00078	MO947	G07849		001	608154006400	S01	19900513	6	0	4720	186	0	11
200005	00078	MO947	G07849		001	608154006400	S01	19900513	8	0	9930	0	0	11
200006	00078	MO947	G07849		001	608154006400	S01	19900513	21	0	25241	0	0	11
200007	00078	MO947	G07849		001	608154006400	S01	19900513	19	0	19116	0	0	11
200008	00078	MO947	G07849		001	608154006400	S01	19900513	10	0	2790	0	0	11
200001	00078	MO990	G07866		001	608164015200	S01	19910404	0	0	0	0	0	13
200002	00078	MO990	G07866		001	608164015200	S01	19910404	0	0	0	0	0	13
200001	01103	VK031	G07870		A001	608164012600	S01	19940924	31	0	14957	12946	0	11
200002	01103	VK031	G07870		A001	608164012600	S01	19940924	29	0	13888	11362	0	11
200003	01103	VK031	G07870		A001	608164012600	S01	19940924	31	0	14124	11444	0	11
200004	01103	VK031	G07870		A001	608164012600	S01	19940924	29	0	12776	10726	0	11
200005	01103	VK031	G07870		A001	608164012600	S01	19940924	31	0	12820	13158	0	11
200006	01103	VK031	G07870		A001	608164012600	S01	19940924	30	0	12684	11900	0	11
200007	01103	VK031	G07870		A001	608164012600	S01	19940924	31	0	15077	12488	0	11
200008	01103	VK031	G07870		A001	608164012600	S01	19940924	31	0	16878	12074	0	11
200009	01103	VK031	G07870		A001	608164012600	S01	19940924	30	0	13457	11132	0	11
200010	01103	VK031	G07870		A001	608164012600	S01	19940924	31	0	14861	11395	0	11
200011	01103	VK031	G07870		A001	608164012600	S01	19940924	30	0	14010	10941	0	11
200012	01103	VK031	G07870		A001	608164012600	S01	19940924	29	0	12099	10403	0	11
200001	01103	VK032	G07871		001	608164010800	S01	19880326	31	0	46243	5187	0	11
200001	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200002	01103	VK032	G07871		001	608164010800	S01	19880326	29	0	42846	5658	0	11
200002	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200003	01103	VK032	G07871		001	608164010800	S01	19880326	31	0	42213	5787	0	11
200003	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200004	01103	VK032	G07871		001	608164010800	S01	19880326	30	0	42945	5176	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200005	01103	VK032	G07871		001	608164010800	S01	19880326	31	0	40575	6074	0	11
200005	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200006	01103	VK032	G07871		001	608164010800	S01	19880326	30	0	35965	5987	0	11
200006	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200007	01103	VK032	G07871		001	608164010800	S01	19880326	31	0	38079	6321	0	11
200007	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200008	01103	VK032	G07871		001	608164010800	S01	19880326	31	0	42137	5872	0	11
200008	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200009	01103	VK032	G07871		001	608164010800	S01	19880326	30	0	33963	5641	0	11
200009	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200010	01103	VK032	G07871		001	608164010800	S01	19880326	31	0	36495	5553	0	11
200010	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200011	01103	VK032	G07871		001	608164010800	S01	19880326	30	0	32233	5358	0	11
200011	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200012	01103	VK032	G07871		001	608164010800	S01	19880326	31	0	28168	5801	0	11
200012	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200001	01103	VK074	G07878		002	608164012100	S01	19880210	31	0	7191	207	0	11
200002	01103	VK074	G07878		002	608164012100	S01	19880210	29	0	7315	345	0	11
200003	01103	VK074	G07878		002	608164012100	S01	19880210	31	0	7209	492	0	11
200004	01103	VK074	G07878		002	608164012100	S01	19880210	30	0	7012	414	0	11
200005	01103	VK074	G07878		002	608164012100	S01	19880210	31	0	5260	309	0	11
200006	01103	VK074	G07878		002	608164012100	S01	19880210	30	0	6001	509	0	11
200007	01103	VK074	G07878		002	608164012100	S01	19880210	31	0	6952	840	0	11
200008	01103	VK074	G07878		002	608164012100	S01	19880210	31	0	7548	819	0	11
200009	01103	VK074	G07878		002	608164012100	S01	19880210	30	0	7450	813	0	11
200010	01103	VK074	G07878		002	608164012100	S01	19880210	31	0	7860	802	0	11
200011	01103	VK074	G07878		002	608164012100	S01	19880210	30	0	7586	606	0	11
200012	01103	VK074	G07878		002	608164012100	S01	19880210	31	0	6668	838	0	11
200001	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200001	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	31	0	575	0	0	11
200001	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	31	0	3586	0	0	11

Field: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	31	0	63989	0	0	11
200002	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200002	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	29	0	420	0	0	11
200002	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	29	0	1449	0	0	11
200002	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	29	0	61972	0	0	11
200003	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200003	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	31	0	492	0	0	11
200003	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	31	0	1069	0	0	11
200003	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	31	0	66915	0	0	11
200004	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200004	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	30	0	570	0	0	11
200004	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	30	0	1597	0	0	11
200004	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	30	0	66907	0	0	11
200005	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200005	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	31	0	771	0	0	11
200005	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	31	0	1867	0	0	11
200005	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	31	0	63348	0	0	11
200006	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200006	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	30	0	790	0	0	11
200006	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	30	0	14384	0	0	11
200006	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	30	0	60309	0	0	11
200007	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200007	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	31	0	710	0	0	11
200007	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	31	0	19713	0	0	11
200007	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	31	0	58442	0	0	11
200008	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200008	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	31	0	744	0	0	11
200008	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	30	0	18276	115	0	11
200008	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	30	0	53329	0	0	11
200009	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200009	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	29	0	641	0	0	11
200009	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	29	0	44441	86	0	11
200009	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	29	0	42550	0	0	11
200010	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	31	0	704	0	0	11
200010	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	31	0	51459	0	0	11
200010	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	31	0	49758	0	0	11
200011	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200011	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	29	0	928	0	0	11
200011	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	29	0	34952	0	0	11
200011	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	29	0	45590	0	0	11
200012	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200012	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	31	0	786	0	0	11
200012	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	31	0	33491	0	0	11
200012	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	31	0	48811	0	0	11
200001	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	31	204	413434	100	0	11
200001	01551	MP255	G07901	7543900080	A004	177244078800	S01	19970730	31	40	169777	329	0	11
200002	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	29	175	368927	56	0	11
200002	01551	MP255	G07901	7543900080	A004	177244078800	S01	19970730	29	54	154281	347	0	11
200003	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	31	195	384702	52	0	11
200003	01551	MP255	G07901	7543900080	A004	177244078800	S01	19970730	31	28	176190	462	0	11
200004	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	30	201	356127	58	0	11
200004	01551	MP255	G07901	7543900080	A004	177244078800	S01	19970730	30	13	124554	368	0	11
200005	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	31	179	359265	7	0	11
200005	01551	MP255	G07901	7543900080	A004	177244078800	S01	19970730	31	19	128341	390	0	11
200006	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	30	162	354399	0	0	11
200006	01551	MP255	G07901	7543900080	A004	177244078800	S01	19970730	30	21	104989	37	0	11
200007	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	31	123	335762	0	0	11
200007	01551	MP255	G07901	7543900080	A004	177244078800	S01	19970730	31	0	95958	38	0	11
200008	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	31	141	352808	0	0	11
200008	01551	MP255	G07901	7543900080	A004	177244078800	S01	19970730	31	0	94615	21	0	11
200009	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	30	108	318406	12	0	11
200009	01551	MP255	G07901	7543900080	A004	177244078800	S01	19970730	30	0	79498	208	0	11
200010	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	31	134	308077	77	0	11
200010	01551	MP255	G07901	7543900080	A004	177244078800	S01	19970730	31	132	84728	1097	0	11
200011	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	30	106	320873	136	0	11
200011	01551	MP255	G07901	7543900080	A004	177244078800	S01	19970730	30	220	81309	1209	0	11

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Field: ALL
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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	31	144	310381	63	0	11
200012	01551	MP255	G07901	7543900080	A004	177244078800	S01	19970730	31	27	76678	1358	0	11
200001	00001	EW305	G07917		A005	608104005001	S01	19981009	20	7177	16396	12201	0	11
200001	00001	EW305	G07917		A006	608104004602	S01	19931121	31	13741	13532	70766	0	08
200001	00001	EW305	G07917		A007	608104005202	S01	19990917	31	5388	490907	61423	0	11
200001	00001	EW305	G07917		A008	608104005401	S01	19991110	31	35747	23728	60055	0	08
200001	00001	EW305	G07917		A013	608105003300	S01	19931101	31	10443	5637	41772	0	09
200001	00001	EW305	G07917		A014	608105005901	S01	19960512	31	52808	106589	46999	0	08
200001	00001	EW305	G07917		A016	608105006400	S01	19961016	30	32469	39738	100329	0	08
200001	00001	EW305	G07917		A017	608105006701	S01	19990905	30	1009	488346	0	0	11
200001	00001	EW305	G07917		A018	608105009300	S01	19990612	30	45036	79349	19365	0	08
200001	00001	EW305	G07917		A019	608105009400	S01	19990712	0	0	0	0	0	13
200002	00001	EW305	G07917		A005	608104005001	S01	19981009	28	24042	33272	45920	0	11
200002	00001	EW305	G07917		A006	608104004602	S01	19931121	27	11998	9581	81226	0	08
200002	00001	EW305	G07917		A007	608104005202	S01	19990917	28	3215	259772	67129	0	11
200002	00001	EW305	G07917		A008	608104005401	S01	19991110	25	17689	15521	54836	0	08
200002	00001	EW305	G07917		A013	608105003300	S01	19931101	25	8122	5578	46783	0	09
200002	00001	EW305	G07917		A014	608105005901	S01	19960512	27	54672	97852	53579	0	08
200002	00001	EW305	G07917		A016	608105006400	S01	19961016	10	8368	5657	26527	0	08
200002	00001	EW305	G07917		A017	608105006701	S01	19990905	26	229	545757	0	0	11
200002	00001	EW305	G07917		A018	608105009300	S01	19990612	27	49663	54288	23838	0	08
200003	00001	EW305	G07917		A005	608104005001	S01	19981009	22	19123	19053	32509	0	11
200003	00001	EW305	G07917		A006	608104004602	S01	19931121	20	10458	9726	60656	0	08
200003	00001	EW305	G07917		A007	608104005202	S01	19990917	22	2340	143196	56207	0	11
200003	00001	EW305	G07917		A008	608104005401	S01	19991110	22	15061	15783	57684	0	08
200003	00001	EW305	G07917		A013	608105003300	S01	19931101	20	1925	14836	43062	0	09
200003	00001	EW305	G07917		A014	608105005901	S01	19960512	20	32759	38809	33742	0	08
200003	00001	EW305	G07917		A016	608105006400	S01	19961016	0	0	0	0	0	12
200003	00001	EW305	G07917		A017	608105006701	S01	19990905	23	0	489735	0	0	11
200003	00001	EW305	G07917		A018	608105009300	S01	19990612	21	42706	40997	15801	0	08
200004	00001	EW305	G07917		A005	608104005001	S01	19981009	29	21091	24498	42182	0	11
200004	00001	EW305	G07917		A006	608104004602	S01	19931121	29	6999	9927	77269	0	08
200004	00001	EW305	G07917		A007	608104005202	S01	19990917	29	1940	182401	67454	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00001	EW305	G07917		A008	608104005401	S01	19991110	29	17298	19706	66597	0	08
200004	00001	EW305	G07917		A013	608105003300	S01	19931101	29	8109	13857	51573	0	09
200004	00001	EW305	G07917		A014	608105005901	S01	19960512	29	50938	86481	50429	0	08
200004	00001	EW305	G07917		A016	608105006400	S01	19961016	0	0	0	0	0	15
200004	00001	EW305	G07917		A016	608105006400	S02	20000405	30	108461	128815	218	0	08
200004	00001	EW305	G07917		A017	608105006701	S01	19990905	30	1784	642654	7867	0	11
200004	00001	EW305	G07917		A018	608105009300	S01	19990612	30	54041	58180	19455	0	08
200005	00001	EW305	G07917		A005	608104005001	S01	19981009	31	22736	24064	42289	0	11
200005	00001	EW305	G07917		A006	608104004602	S01	19931121	31	10810	13584	81940	0	08
200005	00001	EW305	G07917		A007	608104005202	S01	19990917	31	430	153730	61331	0	11
200005	00001	EW305	G07917		A008	608104005401	S01	19991110	31	26908	23312	94985	0	08
200005	00001	EW305	G07917		A013	608105003300	S01	19931101	30	9039	12969	52336	0	09
200005	00001	EW305	G07917		A014	608105005901	S01	19960512	31	52971	87977	58268	0	08
200005	00001	EW305	G07917		A016	608105006400	S02	20000405	28	102944	201358	0	0	08
200005	00001	EW305	G07917		A017	608105006701	S01	19990905	29	3765	457480	33960	0	11
200005	00001	EW305	G07917		A018	608105009300	S01	19990612	30	49491	58862	27715	0	08
200006	00001	EW305	G07917		A005	608104005001	S01	19981009	30	24892	18642	39329	0	11
200006	00001	EW305	G07917		A006	608104004602	S01	19931121	30	12060	12790	88279	0	08
200006	00001	EW305	G07917		A007	608104005202	S01	19990917	30	36	66999	51413	0	11
200006	00001	EW305	G07917		A008	608104005401	S01	19991110	30	27479	0	39845	0	08
200006	00001	EW305	G07917		A009	608105000701	S01	20000504	0	0	0	0	0	15
200006	00001	EW305	G07917		A009	608105000701	S02	20000627	5	6755	23900	0	0	08
200006	00001	EW305	G07917		A013	608105003300	S01	19931101	25	9472	8469	42908	0	09
200006	00001	EW305	G07917		A014	608105005901	S01	19960512	30	42750	58950	56430	0	08
200006	00001	EW305	G07917		A016	608105006400	S02	20000405	30	115993	263213	0	0	08
200006	00001	EW305	G07917		A017	608105006701	S01	19990905	30	1798	343092	78698	0	11
200006	00001	EW305	G07917		A018	608105009300	S01	19990612	30	36248	30468	24286	0	08
200007	00001	EW305	G07917		A005	608104005001	S01	19981009	31	26542	29237	41406	0	11
200007	00001	EW305	G07917		A006	608104004602	S01	19931121	30	11438	21435	89445	0	08
200007	00001	EW305	G07917		A007	608104005202	S01	19990917	31	0	59032	45636	0	11
200007	00001	EW305	G07917		A008	608104005401	S01	19991110	31	24296	0	39154	0	08
200007	00001	EW305	G07917		A009	608105000701	S02	20000627	29	32831	56422	328	0	08
200007	00001	EW305	G07917		A013	608105003300	S01	19931101	29	12614	23499	52600	0	09
200007	00001	EW305	G07917		A014	608105005901	S01	19960512	30	41178	80596	56002	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00001	EW305	G07917		A016	608105006400	S02	20000405	31	110357	283794	0	0	08
200007	00001	EW305	G07917		A017	608105006701	S01	19990905	31	0	276093	104177	0	11
200007	00001	EW305	G07917		A018	608105009300	S01	19990612	31	35430	42882	26573	0	08
200008	00001	EW305	G07917		A001	608104001101	S01	20000816	30	4441	164522	888	0	11
200008	00001	EW305	G07917		A005	608104005001	S01	19981009	29	22200	21785	34632	0	11
200008	00001	EW305	G07917		A006	608104004602	S01	19931121	28	12689	16245	69916	0	08
200008	00001	EW305	G07917		A007	608104005202	S01	19990917	0	0	0	0	0	15
200008	00001	EW305	G07917		A007	608104005202	S02	20000831	31	0	29252	46082	0	11
200008	00001	EW305	G07917		A008	608104005401	S01	19991110	31	17692	0	78199	0	08
200008	00001	EW305	G07917		A009	608105000701	S02	20000627	27	27347	43460	273	0	08
200008	00001	EW305	G07917		A013	608105003300	S01	19931101	29	10799	26683	49135	0	09
200008	00001	EW305	G07917		A014	608105005901	S01	19960512	28	35532	54963	49389	0	08
200008	00001	EW305	G07917		A016	608105006400	S02	20000405	29	90899	169883	0	0	08
200008	00001	EW305	G07917		A017	608105006701	S01	19990905	28	0	202751	115710	0	11
200008	00001	EW305	G07917		A018	608105009300	S01	19990612	30	27451	32410	23608	0	08
200009	00001	EW305	G07917		A001	608104001101	S01	20000816	25	803	92358	88	0	11
200009	00001	EW305	G07917		A005	608104005001	S01	19981009	30	21199	8177	33070	0	11
200009	00001	EW305	G07917		A006	608104004602	S01	19931121	30	12464	22588	71668	0	08
200009	00001	EW305	G07917		A007	608104005202	S02	20000831	30	224	617174	0	0	11
200009	00001	EW305	G07917		A008	608104005401	S01	19991110	30	14310	2242	76559	0	08
200009	00001	EW305	G07917		A009	608105000701	S02	20000627	30	17808	30733	2493	0	08
200009	00001	EW305	G07917		A013	608105003300	S01	19931101	27	6810	16350	40724	0	09
200009	00001	EW305	G07917		A014	608105005901	S01	19960512	29	45744	51643	69073	0	08
200009	00001	EW305	G07917		A016	608105006400	S02	20000405	30	96025	125444	0	0	08
200009	00001	EW305	G07917		A017	608105006701	S01	19990905	30	0	145357	140575	0	11
200009	00001	EW305	G07917		A018	608105009300	S01	19990612	30	26143	16321	25097	0	08
200010	00001	EW305	G07917		A001	608104001101	S01	20000816	30	1001	93819	121	0	11
200010	00001	EW305	G07917		A005	608104005001	S01	19981009	30	18365	12584	40466	0	11
200010	00001	EW305	G07917		A006	608104004602	S01	19931121	30	13072	13899	93092	0	08
200010	00001	EW305	G07917		A007	608104005202	S02	20000831	30	0	150245	52802	0	11
200010	00001	EW305	G07917		A008	608104005401	S01	19991110	31	15722	2008	92265	0	08
200010	00001	EW305	G07917		A009	608105000701	S02	20000627	30	19942	25386	3965	0	08
200010	00001	EW305	G07917		A013	608105003300	S01	19931101	30	6814	16244	11078	0	09
200010	00001	EW305	G07917		A014	608105005901	S01	19960512	30	45612	61365	78612	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00001	EW305	G07917		A016	608105006400	S02	20000405	29	80757	77551	11942	0	08
200010	00001	EW305	G07917		A017	608105006701	S01	19990905	30	0	101896	126935	0	11
200010	00001	EW305	G07917		A018	608105009300	S01	19990612	30	21827	14872	37259	0	08
200011	00001	EW305	G07917		A001	608104001101	S01	20000816	30	1101	126596	123	0	11
200011	00001	EW305	G07917		A005	608104005001	S01	19981009	30	15722	13249	40415	0	11
200011	00001	EW305	G07917		A006	608104004602	S01	19931121	19	8840	11754	56869	0	08
200011	00001	EW305	G07917		A007	608104005202	S02	20000831	30	0	24900	40720	0	11
200011	00001	EW305	G07917		A008	608104005401	S01	19991110	30	9550	6692	81745	0	08
200011	00001	EW305	G07917		A009	608105000701	S02	20000627	30	21439	32518	5767	0	08
200011	00001	EW305	G07917		A013	608105003300	S01	19931101	8	1818	5552	3197	0	09
200011	00001	EW305	G07917		A014	608105005901	S01	19960512	30	43063	62577	80453	0	08
200011	00001	EW305	G07917		A016	608105006400	S02	20000405	29	84647	87655	30707	0	08
200011	00001	EW305	G07917		A017	608105006701	S01	19990905	28	0	106415	111951	0	11
200011	00001	EW305	G07917		A018	608105009300	S01	19990612	29	18304	19268	35549	0	08
200012	00001	EW305	G07917		A001	608104001101	S01	20000816	31	1215	131559	127	0	11
200012	00001	EW305	G07917		A005	608104005001	S01	19981009	31	15947	14501	44228	0	11
200012	00001	EW305	G07917		A006	608104004602	S01	19931121	31	10859	13923	92549	0	08
200012	00001	EW305	G07917		A007	608104005202	S02	20000831	19	0	8419	17891	0	11
200012	00001	EW305	G07917		A008	608104005401	S01	19991110	31	7158	7277	80388	0	08
200012	00001	EW305	G07917		A009	608105000701	S02	20000627	31	18552	12557	3823	0	08
200012	00001	EW305	G07917		A013	608105003300	S01	19931101	23	2287	4532	28420	0	09
200012	00001	EW305	G07917		A014	608105005901	S01	19960512	31	48160	79860	100993	0	08
200012	00001	EW305	G07917		A016	608105006400	S02	20000405	31	82162	54300	38927	0	08
200012	00001	EW305	G07917		A017	608105006701	S01	19990905	24	0	57674	86871	0	11
200012	00001	EW305	G07917		A018	608105009300	S01	19990612	31	18690	22986	42240	0	08
200001	01680	VK990	G07923		A001	608164016900	S01	19941013	28	51080	27756	56508	0	08
200001	01680	VK990	G07923		A002	608164017000	S01	19950107	27	6944	9538	8406	0	08
200001	01680	VK990	G07923		A009	608164017501	S01	19960227	27	12864	11873	77635	0	08
200001	01680	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	12
200001	01680	VK990	G07923		A020	608164028600	S01	19970706	28	13717	29673	2978	0	08
200001	01680	VK990	G07923		A025	608164032300	S01	19980210	30	0	0	0	3451	04
200002	01680	VK990	G07923		A001	608164016900	S01	19941013	27	45408	22370	53643	0	08
200002	01680	VK990	G07923		A002	608164017000	S01	19950107	23	2734	3976	5492	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01680	VK990	G07923		A009	608164017501	S01	19960227	22	8953	8021	57700	0	08
200002	01680	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	12
200002	01680	VK990	G07923		A020	608164028600	S01	19970706	29	12791	30724	3069	0	08
200002	01680	VK990	G07923		A025	608164032300	S01	19980210	29	0	0	0	34528	04
200003	01680	VK990	G07923		A001	608164016900	S01	19941013	31	55641	23767	51205	0	08
200003	01680	VK990	G07923		A002	608164017000	S01	19950107	13	1631	2599	3013	0	08
200003	01680	VK990	G07923		A009	608164017501	S01	19960227	31	13735	10900	71443	0	08
200003	01680	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	12
200003	01680	VK990	G07923		A020	608164028600	S01	19970706	31	13642	30320	2151	0	08
200003	01680	VK990	G07923		A025	608164032300	S01	19980210	29	0	0	0	16190	04
200004	01680	VK990	G07923		A001	608164016900	S01	19941013	28	45117	20814	52231	0	08
200004	01680	VK990	G07923		A002	608164017000	S01	19950107	26	6323	7491	51361	0	08
200004	01680	VK990	G07923		A009	608164017501	S01	19960227	28	13117	8397	63290	0	08
200004	01680	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	12
200004	01680	VK990	G07923		A020	608164028600	S01	19970706	28	12933	27335	1497	0	08
200004	01680	VK990	G07923		A025	608164032300	S01	19980210	29	0	0	0	30270	04
200004	01680	VK990	G07923		A026	608164035600	S01	20000406	21	1569	471144	327	0	11
200005	01680	VK990	G07923		A001	608164016900	S01	19941013	30	48683	23737	55264	0	08
200005	01680	VK990	G07923		A002	608164017000	S01	19950107	29	8528	7947	55883	0	08
200005	01680	VK990	G07923		A009	608164017501	S01	19960227	30	12520	11688	62934	0	08
200005	01680	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	12
200005	01680	VK990	G07923		A020	608164028600	S01	19970706	30	14030	29867	1353	0	08
200005	01680	VK990	G07923		A025	608164032300	S01	19980210	29	0	0	0	69094	04
200005	01680	VK990	G07923		A026	608164035600	S01	20000406	22	1941	624706	0	0	11
200006	01680	VK990	G07923		A001	608164016900	S01	19941013	30	50838	24503	66148	0	08
200006	01680	VK990	G07923		A002	608164017000	S01	19950107	30	10546	11004	79289	0	08
200006	01680	VK990	G07923		A009	608164017501	S01	19960227	29	9294	9238	63934	0	08
200006	01680	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	12
200006	01680	VK990	G07923		A020	608164028600	S01	19970706	30	13497	25458	904	0	08
200006	01680	VK990	G07923		A025	608164032300	S01	19980210	29	0	0	0	112632	04
200006	01680	VK990	G07923		A026	608164035600	S01	20000406	26	1834	664674	0	0	11
200007	01680	VK990	G07923		A001	608164016900	S01	19941013	31	57671	20425	80038	0	08
200007	01680	VK990	G07923		A002	608164017000	S01	19950107	31	12953	9524	64009	0	08
200007	01680	VK990	G07923		A009	608164017501	S01	19960227	30	6941	8092	68702	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01680	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	12
200007	01680	VK990	G07923		A020	608164028600	S01	19970706	31	12654	22657	921	0	08
200007	01680	VK990	G07923		A025	608164032300	S01	19980210	29	0	0	0	171158	04
200007	01680	VK990	G07923		A026	608164035600	S01	20000406	31	1606	693222	0	0	11
200008	01680	VK990	G07923		A001	608164016900	S01	19941013	29	48315	23755	69300	0	08
200008	01680	VK990	G07923		A002	608164017000	S01	19950107	21	5904	5151	44929	0	08
200008	01680	VK990	G07923		A009	608164017501	S01	19960227	16	4589	5129	45850	0	08
200008	01680	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	12
200008	01680	VK990	G07923		A020	608164028600	S01	19970706	31	11855	24026	1229	0	08
200008	01680	VK990	G07923		A025	608164032300	S01	19980210	29	0	0	0	285193	04
200008	01680	VK990	G07923		A026	608164035600	S01	20000406	31	1555	613684	0	0	11
200009	01680	VK990	G07923		A001	608164016900	S01	19941013	24	40722	20229	56569	0	08
200009	01680	VK990	G07923		A002	608164017000	S01	19950107	2	275	350	4473	0	08
200009	01680	VK990	G07923		A009	608164017501	S01	19960227	24	6846	6329	51203	0	08
200009	01680	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	12
200009	01680	VK990	G07923		A020	608164028600	S01	19970706	25	9831	19445	1015	0	08
200009	01680	VK990	G07923		A025	608164032300	S01	19980210	29	0	0	0	149231	04
200009	01680	VK990	G07923		A026	608164035600	S01	20000406	27	986	502410	0	0	11
200010	01680	VK990	G07923		A001	608164016900	S01	19941013	18	26949	13060	42525	0	08
200010	01680	VK990	G07923		A002	608164017000	S01	19950107	2	268	304	4363	0	08
200010	01680	VK990	G07923		A009	608164017501	S01	19960227	18	4744	3560	33865	0	08
200010	01680	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	12
200010	01680	VK990	G07923		A020	608164028600	S01	19970706	18	6845	11534	912	0	08
200010	01680	VK990	G07923		A025	608164032300	S01	19980210	29	0	0	0	67316	04
200010	01680	VK990	G07923		A026	608164035600	S01	20000406	19	530	297875	0	0	11
200011	01680	VK990	G07923		A001	608164016900	S01	19941013	28	53093	23216	81489	0	08
200011	01680	VK990	G07923		A002	608164017000	S01	19950107	3	758	742	13125	0	08
200011	01680	VK990	G07923		A009	608164017501	S01	19960227	8	2022	997	16281	0	08
200011	01680	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	12
200011	01680	VK990	G07923		A020	608164028600	S01	19970706	29	12817	27132	1676	0	08
200011	01680	VK990	G07923		A025	608164032300	S01	19980210	29	0	0	0	143620	04
200011	01680	VK990	G07923		A026	608164035600	S01	20000406	30	0	504601	0	0	11
200011	01680	VK990	G07923		A030	608164036900	S01	20001113	11	139	43798	185	0	11
200012	01680	VK990	G07923		A001	608164016900	S01	19941013	31	46109	23537	76298	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01680	VK990	G07923		A002	608164017000	S01	19950107	0	0	0	0	0	12
200012	01680	VK990	G07923		A009	608164017501	S01	19960227	0	0	0	0	0	12
200012	01680	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	12
200012	01680	VK990	G07923		A020	608164028600	S01	19970706	31	13055	26040	1508	0	08
200012	01680	VK990	G07923		A025	608164032300	S01	19980210	29	0	0	0	243548	04
200012	01680	VK990	G07923		A026	608164035600	S01	20000406	31	170	502973	0	0	11
200012	01680	VK990	G07923		A030	608164036900	S01	20001113	31	373	269940	373	0	11
200001	02140	MC731	G07954	754393015A	A003	608174054200	S01	19971104	31	3851	2615009	1025	0	11
200002	02140	MC731	G07954	754393015A	A003	608174054200	S01	19971104	29	3411	2400106	952	0	11
200003	02140	MC731	G07954	754393015A	A003	608174054200	S01	19971104	29	3432	2332839	914	0	11
200004	02140	MC731	G07954	754393015A	A003	608174054200	S01	19971104	30	3255	2135109	858	0	11
200005	02140	MC731	G07954	754393015A	A003	608174054200	S01	19971104	31	3482	2401688	949	0	11
200006	02140	MC731	G07954	754393015A	A003	608174054200	S01	19971104	30	3463	2353352	930	0	11
200007	02140	MC731	G07954	754393015A	A003	608174054200	S01	19971104	31	3671	2587224	1023	0	11
200008	02140	MC731	G07954	754393015A	A003	608174054200	S01	19971104	31	3639	2521534	999	0	11
200009	02140	MC731	G07954	754393015A	A003	608174054200	S01	19971104	30	3429	2499349	987	0	11
200010	02140	MC731	G07954	754393015A	A003	608174054200	S01	19971104	31	3621	2488384	985	0	11
200011	02140	MC731	G07954	754393015A	A003	608174054200	S01	19971104	30	3388	2332216	920	0	11
200012	02140	MC731	G07954	754393015A	A003	608174054200	S01	19971104	31	3417	2389898	943	0	11
200001	02140	MC807	G07958	7543930020	A005	608174047601	S01	19970705	26	100451	84016	839	0	08
200001	02140	MC807	G07958	7543930020	A006	608174047700	S01	19970808	26	67970	79881	268	0	08
200002	02140	MC807	G07958	7543930020	A005	608174047601	S01	19970705	29	108534	92138	749	0	08
200002	02140	MC807	G07958	7543930020	A006	608174047700	S01	19970808	29	72465	89126	201	0	08
200002	02140	MC807	G07958	7543930020	A011	608174048200	S01	20000227	0	0	0	0	0	12
200003	02140	MC807	G07958	7543930020	A005	608174047601	S01	19970705	31	119200	103275	609	0	08
200003	02140	MC807	G07958	7543930020	A006	608174047700	S01	19970808	31	81683	101533	426	0	08
200003	02140	MC807	G07958	7543930020	A011	608174048200	S01	20000227	26	43079	17779	73	0	08
200004	02140	MC807	G07958	7543930020	A005	608174047601	S01	19970705	30	115464	103590	466	0	08
200004	02140	MC807	G07958	7543930020	A006	608174047700	S01	19970808	30	77836	101208	436	0	08
200004	02140	MC807	G07958	7543930020	A011	608174048200	S01	20000227	30	44607	30087	88	0	08
200005	02140	MC807	G07958	7543930020	A005	608174047601	S01	19970705	31	122934	101914	670	0	08
200005	02140	MC807	G07958	7543930020	A006	608174047700	S01	19970808	31	73369	87357	671	0	08

Field: ALL
Start Lease: ALL
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Well:
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02140	MC807	G07958	7543930020	A011	608174048200	S01	20000227	31	40216	37268	11	0	08
200006	02140	MC807	G07958	7543930020	A005	608174047601	S01	19970705	30	111934	102973	669	0	08
200006	02140	MC807	G07958	7543930020	A006	608174047700	S01	19970808	30	73570	86968	837	0	08
200006	02140	MC807	G07958	7543930020	A011	608174048200	S01	20000227	28	47790	7416	24	0	08
200007	02140	MC807	G07958	7543930020	A005	608174047601	S01	19970705	25	88974	76775	636	0	08
200007	02140	MC807	G07958	7543930020	A006	608174047700	S01	19970808	31	84083	97926	810	0	08
200007	02140	MC807	G07958	7543930020	A011	608174048200	S01	20000227	31	52822	40527	49	0	08
200008	02140	MC807	G07958	7543930020	A005	608174047601	S01	19970705	31	213353	179538	365	0	08
200008	02140	MC807	G07958	7543930020	A006	608174047700	S01	19970808	31	101605	108741	482	0	08
200008	02140	MC807	G07958	7543930020	A011	608174048200	S01	20000227	31	53498	54762	26	0	08
200009	02140	MC807	G07958	7543930020	A005	608174047601	S01	19970705	30	251304	229957	0	0	08
200009	02140	MC807	G07958	7543930020	A006	608174047700	S01	19970808	30	90109	83836	188	0	08
200009	02140	MC807	G07958	7543930020	A011	608174048200	S01	20000227	30	49578	47566	0	0	08
200010	02140	MC807	G07958	7543930020	A005	608174047601	S01	19970705	26	196162	178819	0	0	08
200010	02140	MC807	G07958	7543930020	A006	608174047700	S01	19970808	26	68498	84789	208	0	08
200010	02140	MC807	G07958	7543930020	A011	608174048200	S01	20000227	26	38451	34202	0	0	08
200011	02140	MC807	G07958	7543930020	A005	608174047601	S01	19970705	29	238829	216215	0	0	08
200011	02140	MC807	G07958	7543930020	A006	608174047700	S01	19970808	30	84872	104328	288	0	08
200011	02140	MC807	G07958	7543930020	A011	608174048200	S01	20000227	30	48454	42804	0	0	08
200012	02140	MC807	G07958	7543930020	A005	608174047601	S01	19970705	31	265161	247508	0	0	08
200012	02140	MC807	G07958	7543930020	A006	608174047700	S01	19970808	12	31327	41149	129	0	08
200012	02140	MC807	G07958	7543930020	A011	608174048200	S01	20000227	31	44222	46308	0	0	08
200001	02140	MC807	G07962	7543930020	A014	608174048600	S01	19961204	26	249030	243130	0	0	08
200002	02140	MC807	G07962	7543930020	A014	608174048600	S01	19961204	29	258049	263317	0	0	08
200003	02140	MC807	G07962	7543930020	A014	608174048600	S01	19961204	31	264116	285483	125	0	08
200004	02140	MC807	G07962	7543930020	A014	608174048600	S01	19961204	30	275068	319229	0	0	08
200005	02140	MC807	G07962	7543930020	A014	608174048600	S01	19961204	31	255482	268286	0	0	08
200005	02140	MC807	G07962	7543930020	A024	608174049500	S01	20000508	18	66783	29164	224	0	08
200006	02140	MC807	G07962	7543930020	A014	608174048600	S01	19961204	30	219446	241246	0	0	08
200006	02140	MC807	G07962	7543930020	A024	608174049500	S01	20000508	30	226570	148514	1178	0	08
200007	02140	MC807	G07962	7543930020	A014	608174048600	S01	19961204	31	206493	224260	0	0	08
200007	02140	MC807	G07962	7543930020	A024	608174049500	S01	20000508	31	248677	205641	3518	0	08
200008	02140	MC807	G07962	7543930020	A014	608174048600	S01	19961204	10	71763	85716	0	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02140	MC807	G07962	7543930020	A024	608174049500	S01	20000508	31	288223	289306	4004	0	08
200009	02140	MC807	G07962	7543930020	A014	608174048600	S01	19961204	0	0	0	0	0	12
200009	02140	MC807	G07962	7543930020	A024	608174049500	S01	20000508	30	249792	340251	6825	0	08
200010	02140	MC807	G07962	7543930020	A014	608174048600	S01	19961204	0	0	0	0	0	12
200010	02140	MC807	G07962	7543930020	A024	608174049500	S01	20000508	26	203356	251406	6839	0	08
200011	02140	MC807	G07962	7543930020	A014	608174048600	S01	19961204	0	0	0	0	0	12
200011	02140	MC807	G07962	7543930020	A024	608174049500	S01	20000508	24	181737	224122	6254	0	08
200012	02140	MC807	G07962	7543930020	A014	608174048600	S01	19961204	0	0	0	0	0	12
200012	02140	MC807	G07962	7543930020	A024	608174049500	S01	20000508	31	268560	348195	10829	0	08
200001	02140	MC807	G07963	7543930020	004	608174038800	S01	19960325	26	159394	198353	394	0	08
200001	02140	MC807	G07963	7543930020	A001	608174046001	S01	19970422	26	286690	138203	112	0	08
200001	02140	MC807	G07963	7543930020	A002	608174046500	S01	19960707	26	197847	242877	249	0	08
200001	02140	MC807	G07963	7543930020	A003	608174046600	S01	19970124	26	241866	308506	930	0	08
200001	02140	MC807	G07963	7543930020	A004	608174046700	S01	19960827	26	102578	106942	12528	0	08
200001	02140	MC807	G07963	7543930020	A009	608174048000	S01	19980504	26	226823	250905	846	0	08
200001	02140	MC807	G07963	7543930020	A010	608174048101	S01	19990530	26	272100	282313	11848	0	08
200001	02140	MC807	G07963	7543930020	A012	608174048300	S01	19961013	26	296941	275469	1101	0	08
200001	02140	MC807	G07963	7543930020	A015	608174049001	S01	19971106	26	349583	299897	721	0	08
200001	02140	MC807	G07963	7543930020	A017	608174049200	S01	19981205	26	329584	428627	757	0	08
200001	02140	MC807	G07963	7543930020	A020	608174048500	S02	19990623	26	351205	606693	0	0	08
200001	02140	MC807	G07963	7543930020	A021	608174048800	S01	19980805	26	249795	319836	658	0	08
200001	02140	MC807	G07963	7543930020	A022	608174048900	S01	19990430	26	268217	332198	0	0	08
200001	02140	MC807	G07963	7543930020	A023	608174049400	S01	19991209	6	18260	11771	1000	0	08
200002	02140	MC807	G07963	7543930020	004	608174038800	S01	19960325	28	166824	212996	163	0	08
200002	02140	MC807	G07963	7543930020	A001	608174046001	S01	19970422	28	321900	178564	197	0	08
200002	02140	MC807	G07963	7543930020	A002	608174046500	S01	19960707	29	223368	239861	284	0	08
200002	02140	MC807	G07963	7543930020	A003	608174046600	S01	19970124	29	256132	335452	593	0	08
200002	02140	MC807	G07963	7543930020	A004	608174046700	S01	19960827	29	101643	105647	15475	0	08
200002	02140	MC807	G07963	7543930020	A009	608174048000	S01	19980504	29	234490	260415	763	0	08
200002	02140	MC807	G07963	7543930020	A010	608174048101	S01	19990530	29	289510	313838	13934	0	08
200002	02140	MC807	G07963	7543930020	A012	608174048300	S01	19961013	29	322441	299490	2606	0	08
200002	02140	MC807	G07963	7543930020	A015	608174049001	S01	19971106	29	363990	317878	641	0	08
200002	02140	MC807	G07963	7543930020	A017	608174049200	S01	19981205	29	333091	451762	1118	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02140	MC807	G07963	7543930020	A020	608174048500	S02	19990623	29	356283	647349	679	0	08
200002	02140	MC807	G07963	7543930020	A021	608174048800	S01	19980805	29	259881	294489	1136	0	08
200002	02140	MC807	G07963	7543930020	A022	608174048900	S01	19990430	29	293749	348822	203	0	08
200002	02140	MC807	G07963	7543930020	A023	608174049400	S01	19991209	29	172641	149761	944	0	08
200003	02140	MC807	G07963	7543930020	004	608174038800	S01	19960325	28	172182	230262	4	0	08
200003	02140	MC807	G07963	7543930020	A001	608174046001	S01	19970422	31	366961	215856	307	0	08
200003	02140	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	226670	268355	4	0	08
200003	02140	MC807	G07963	7543930020	A003	608174046600	S01	19970124	31	268495	367568	299	0	08
200003	02140	MC807	G07963	7543930020	A004	608174046700	S01	19960827	31	106885	111595	16489	0	08
200003	02140	MC807	G07963	7543930020	A009	608174048000	S01	19980504	31	242973	273950	395	0	08
200003	02140	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	268395	300627	20944	0	08
200003	02140	MC807	G07963	7543930020	A012	608174048300	S01	19961013	31	334407	315251	3109	0	08
200003	02140	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	374831	336545	1445	0	08
200003	02140	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	332831	486227	1119	0	08
200003	02140	MC807	G07963	7543930020	A020	608174048500	S02	19990623	31	292094	547952	1213	0	08
200003	02140	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	219459	181018	1102	0	08
200003	02140	MC807	G07963	7543930020	A022	608174048900	S01	19990430	31	302441	359193	408	0	08
200003	02140	MC807	G07963	7543930020	A023	608174049400	S01	19991209	31	212391	230057	36	0	08
200004	02140	MC807	G07963	7543930020	004	608174038800	S01	19960325	11	86444	112431	120	0	08
200004	02140	MC807	G07963	7543930020	A001	608174046001	S01	19970422	30	370947	224178	150	0	08
200004	02140	MC807	G07963	7543930020	A002	608174046500	S01	19960707	30	237291	131007	209	0	08
200004	02140	MC807	G07963	7543930020	A003	608174046600	S01	19970124	30	272426	387471	737	0	08
200004	02140	MC807	G07963	7543930020	A004	608174046700	S01	19960827	24	85149	93082	11674	0	08
200004	02140	MC807	G07963	7543930020	A009	608174048000	S01	19980504	30	247848	292731	0	0	08
200004	02140	MC807	G07963	7543930020	A010	608174048101	S01	19990530	30	283244	333191	12260	0	08
200004	02140	MC807	G07963	7543930020	A012	608174048300	S01	19961013	30	357224	348719	2086	0	08
200004	02140	MC807	G07963	7543930020	A015	608174049001	S01	19971106	30	379941	358052	3453	0	08
200004	02140	MC807	G07963	7543930020	A017	608174049200	S01	19981205	30	376690	400416	440	0	08
200004	02140	MC807	G07963	7543930020	A020	608174048500	S02	19990623	30	406396	815409	2246	0	08
200004	02140	MC807	G07963	7543930020	A021	608174048800	S01	19980805	30	184408	199800	1372	0	08
200004	02140	MC807	G07963	7543930020	A022	608174048900	S01	19990430	30	316074	394575	700	0	08
200004	02140	MC807	G07963	7543930020	A023	608174049400	S01	19991209	30	266304	316241	63	0	08
200005	02140	MC807	G07963	7543930020	004	608174038800	S01	19960325	31	158723	201547	1724	0	08
200005	02140	MC807	G07963	7543930020	A001	608174046001	S01	19970422	31	352986	158783	152	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02140	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	217058	277329	257	0	08
200005	02140	MC807	G07963	7543930020	A003	608174046600	S01	19970124	31	262463	342111	898	0	08
200005	02140	MC807	G07963	7543930020	A004	608174046700	S01	19960827	4	1767	1746	276	0	08
200005	02140	MC807	G07963	7543930020	A009	608174048000	S01	19980504	31	234508	257024	1234	0	08
200005	02140	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	287418	315070	13701	0	08
200005	02140	MC807	G07963	7543930020	A012	608174048300	S01	19961013	31	349563	310375	2284	0	08
200005	02140	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	377766	308589	858	0	08
200005	02140	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	373360	545405	644	0	08
200005	02140	MC807	G07963	7543930020	A020	608174048500	S02	19990623	31	429165	729077	1422	0	08
200005	02140	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	265828	340596	843	0	08
200005	02140	MC807	G07963	7543930020	A022	608174048900	S01	19990430	31	309824	349263	713	0	08
200005	02140	MC807	G07963	7543930020	A023	608174049400	S01	19991209	31	274620	302295	0	0	08
200006	02140	MC807	G07963	7543930020	004	608174038800	S01	19960325	30	148376	201352	1684	0	08
200006	02140	MC807	G07963	7543930020	A001	608174046001	S01	19970422	30	322286	152126	266	0	08
200006	02140	MC807	G07963	7543930020	A002	608174046500	S01	19960707	30	209714	277044	242	0	08
200006	02140	MC807	G07963	7543930020	A003	608174046600	S01	19970124	30	253406	339502	853	0	08
200006	02140	MC807	G07963	7543930020	A004	608174046700	S01	19960827	0	0	0	0	0	12
200006	02140	MC807	G07963	7543930020	A009	608174048000	S01	19980504	30	237953	276698	1356	0	08
200006	02140	MC807	G07963	7543930020	A010	608174048101	S01	19990530	30	260605	310908	12254	0	08
200006	02140	MC807	G07963	7543930020	A012	608174048300	S01	19961013	30	325670	303631	1849	0	08
200006	02140	MC807	G07963	7543930020	A015	608174049001	S01	19971106	30	370825	308807	826	0	08
200006	02140	MC807	G07963	7543930020	A017	608174049200	S01	19981205	30	398348	546169	1340	0	08
200006	02140	MC807	G07963	7543930020	A020	608174048500	S02	19990623	30	406836	697967	0	0	08
200006	02140	MC807	G07963	7543930020	A021	608174048800	S01	19980805	30	252340	328823	1425	0	08
200006	02140	MC807	G07963	7543930020	A022	608174048900	S01	19990430	30	289797	342716	12293	0	08
200006	02140	MC807	G07963	7543930020	A023	608174049400	S01	19991209	30	303975	360739	0	0	08
200007	02140	MC807	G07963	7543930020	004	608174038800	S01	19960325	31	168874	212067	621	0	08
200007	02140	MC807	G07963	7543930020	A001	608174046001	S01	19970422	31	351219	153195	0	0	08
200007	02140	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	222132	285551	251	0	08
200007	02140	MC807	G07963	7543930020	A003	608174046600	S01	19970124	31	267847	354005	916	0	08
200007	02140	MC807	G07963	7543930020	A004	608174046700	S01	19960827	0	0	0	0	0	12
200007	02140	MC807	G07963	7543930020	A009	608174048000	S01	19980504	31	257412	297856	1541	0	08
200007	02140	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	271368	314723	12922	0	08
200007	02140	MC807	G07963	7543930020	A012	608174048300	S01	19961013	31	341570	311175	1961	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02140	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	367491	325491	835	0	08
200007	02140	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	406779	553105	1005	0	08
200007	02140	MC807	G07963	7543930020	A020	608174048500	S02	19990623	31	395962	743751	0	0	08
200007	02140	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	261115	337797	1220	0	08
200007	02140	MC807	G07963	7543930020	A022	608174048900	S01	19990430	31	282483	343690	26174	0	08
200007	02140	MC807	G07963	7543930020	A023	608174049400	S01	19991209	31	351508	414151	244	0	08
200008	02140	MC807	G07963	7543930020	004	608174038800	S01	19960325	31	176373	195816	571	0	08
200008	02140	MC807	G07963	7543930020	A001	608174046001	S01	19970422	31	356739	183753	0	0	08
200008	02140	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	229948	323138	274	0	08
200008	02140	MC807	G07963	7543930020	A003	608174046600	S01	19970124	31	268236	398573	620	0	08
200008	02140	MC807	G07963	7543930020	A004	608174046700	S01	19960827	0	0	0	0	0	12
200008	02140	MC807	G07963	7543930020	A009	608174048000	S01	19980504	31	255046	322252	1878	0	08
200008	02140	MC807	G07963	7543930020	A010	608174048101	S01	19990530	29	276114	330756	12285	0	08
200008	02140	MC807	G07963	7543930020	A012	608174048300	S01	19961013	29	335924	337126	2820	0	08
200008	02140	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	360500	363496	1098	0	08
200008	02140	MC807	G07963	7543930020	A017	608174049200	S01	19981205	29	392342	434238	950	0	08
200008	02140	MC807	G07963	7543930020	A020	608174048500	S02	19990623	31	432325	690828	427	0	08
200008	02140	MC807	G07963	7543930020	A021	608174048800	S01	19980805	29	252491	272694	1012	0	08
200008	02140	MC807	G07963	7543930020	A022	608174048900	S01	19990430	31	263837	293989	24291	0	08
200008	02140	MC807	G07963	7543930020	A023	608174049400	S01	19991209	31	408962	544247	0	0	08
200009	02140	MC807	G07963	7543930020	004	608174038800	S01	19960325	30	168306	172976	565	0	08
200009	02140	MC807	G07963	7543930020	A001	608174046001	S01	19970422	30	330948	169195	0	0	08
200009	02140	MC807	G07963	7543930020	A002	608174046500	S01	19960707	30	214289	298290	381	0	08
200009	02140	MC807	G07963	7543930020	A003	608174046600	S01	19970124	30	259117	372464	759	0	08
200009	02140	MC807	G07963	7543930020	A004	608174046700	S01	19960827	0	0	0	0	0	12
200009	02140	MC807	G07963	7543930020	A009	608174048000	S01	19980504	30	248260	308771	1189	0	08
200009	02140	MC807	G07963	7543930020	A010	608174048101	S01	19990530	30	271703	321992	12568	0	08
200009	02140	MC807	G07963	7543930020	A012	608174048300	S01	19961013	30	332923	329936	2985	0	08
200009	02140	MC807	G07963	7543930020	A015	608174049001	S01	19971106	30	333976	330967	374	0	08
200009	02140	MC807	G07963	7543930020	A017	608174049200	S01	19981205	30	382464	585205	1299	0	08
200009	02140	MC807	G07963	7543930020	A020	608174048500	S02	19990623	30	404113	689864	887	0	08
200009	02140	MC807	G07963	7543930020	A021	608174048800	S01	19980805	30	240584	129142	1005	0	08
200009	02140	MC807	G07963	7543930020	A022	608174048900	S01	19990430	30	258194	352400	34949	0	08
200009	02140	MC807	G07963	7543930020	A023	608174049400	S01	19991209	30	399541	475450	0	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02140	MC807	G07963	7543930020	004	608174038800	S01	19960325	26	138418	178936	484	0	08
200010	02140	MC807	G07963	7543930020	A001	608174046001	S01	19970422	26	272151	130315	0	0	08
200010	02140	MC807	G07963	7543930020	A002	608174046500	S01	19960707	26	172815	225291	201	0	08
200010	02140	MC807	G07963	7543930020	A003	608174046600	S01	19970124	26	218168	293466	771	0	08
200010	02140	MC807	G07963	7543930020	A004	608174046700	S01	19960827	0	0	0	0	0	12
200010	02140	MC807	G07963	7543930020	A009	608174048000	S01	19980504	26	211950	246914	980	0	08
200010	02140	MC807	G07963	7543930020	A010	608174048101	S01	19990530	26	228127	252748	11074	0	08
200010	02140	MC807	G07963	7543930020	A012	608174048300	S01	19961013	26	279860	259708	2632	0	08
200010	02140	MC807	G07963	7543930020	A015	608174049001	S01	19971106	26	285172	264203	335	0	08
200010	02140	MC807	G07963	7543930020	A017	608174049200	S01	19981205	26	332250	475269	1184	0	08
200010	02140	MC807	G07963	7543930020	A018	608174049302	S01	20001001	15	40491	14641	431	0	08
200010	02140	MC807	G07963	7543930020	A020	608174048500	S02	19990623	26	333431	606601	387	0	08
200010	02140	MC807	G07963	7543930020	A021	608174048800	S01	19980805	26	197149	261652	1813	0	08
200010	02140	MC807	G07963	7543930020	A022	608174048900	S01	19990430	26	199036	259005	33807	0	08
200010	02140	MC807	G07963	7543930020	A023	608174049400	S01	19991209	26	356771	359727	0	0	08
200011	02140	MC807	G07963	7543930020	004	608174038800	S01	19960325	29	156458	200861	531	0	08
200011	02140	MC807	G07963	7543930020	A001	608174046001	S01	19970422	27	221004	97558	53	0	08
200011	02140	MC807	G07963	7543930020	A002	608174046500	S01	19960707	30	205173	265630	232	0	08
200011	02140	MC807	G07963	7543930020	A003	608174046600	S01	19970124	30	252890	339331	871	0	08
200011	02140	MC807	G07963	7543930020	A004	608174046700	S01	19960827	0	0	0	0	0	12
200011	02140	MC807	G07963	7543930020	A009	608174048000	S01	19980504	30	241660	279588	1085	0	08
200011	02140	MC807	G07963	7543930020	A010	608174048101	S01	19990530	25	196153	214491	10870	0	08
200011	02140	MC807	G07963	7543930020	A012	608174048300	S01	19961013	30	326501	300904	2983	0	08
200011	02140	MC807	G07963	7543930020	A015	608174049001	S01	19971106	30	332887	306283	380	0	08
200011	02140	MC807	G07963	7543930020	A017	608174049200	S01	19981205	29	369749	519201	1333	0	08
200011	02140	MC807	G07963	7543930020	A018	608174049302	S01	20001001	17	37676	13531	389	0	08
200011	02140	MC807	G07963	7543930020	A020	608174048500	S02	19990623	29	363639	655918	411	0	08
200011	02140	MC807	G07963	7543930020	A021	608174048800	S01	19980805	20	105703	139119	1163	0	08
200011	02140	MC807	G07963	7543930020	A022	608174048900	S01	19990430	25	180655	237654	33293	0	08
200011	02140	MC807	G07963	7543930020	A023	608174049400	S01	19991209	29	420187	410329	0	0	08
200012	02140	MC807	G07963	7543930020	004	608174038800	S01	19960325	31	209872	265566	864	0	08
200012	02140	MC807	G07963	7543930020	A001	608174046001	S01	19970422	31	399358	187759	431	0	08
200012	02140	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	197055	271229	216	0	08
200012	02140	MC807	G07963	7543930020	A003	608174046600	S01	19970124	31	273450	363461	787	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02140	MC807	G07963	7543930020	A004	608174046700	S01	19960827	0	0	0	0	0	12
200012	02140	MC807	G07963	7543930020	A009	608174048000	S01	19980504	31	252292	288390	1096	0	08
200012	02140	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	273616	301562	22282	0	08
200012	02140	MC807	G07963	7543930020	A012	608174048300	S01	19961013	31	343474	312660	1995	0	08
200012	02140	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	351353	321133	394	0	08
200012	02140	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	419392	564063	1825	0	08
200012	02140	MC807	G07963	7543930020	A018	608174049302	S01	20001001	6	11816	4270	1054	0	08
200012	02140	MC807	G07963	7543930020	A020	608174048500	S02	19990623	31	416847	775248	450	0	08
200012	02140	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	238521	303733	2080	0	08
200012	02140	MC807	G07963	7543930020	A022	608174048900	S01	19990430	31	260343	353120	45853	0	08
200012	02140	MC807	G07963	7543930020	A023	608174049400	S01	19991209	31	474356	475009	0	0	08
200001	02140	MC935	G07969	754395016A	A003	608174082800	S01	19990908	0	0	0	0	0	12
200002	02140	MC935	G07969	754395016A	A003	608174082800	S01	19990908	12	110574	102775	0	0	08
200003	02140	MC935	G07969	754395016A	A003	608174082800	S01	19990908	31	263523	257074	0	0	08
200004	02140	MC935	G07969	754395016A	A003	608174082800	S01	19990908	30	181429	168754	51	0	08
200005	02140	MC935	G07969	754395016A	A003	608174082800	S01	19990908	31	147065	166208	70	0	08
200006	02140	MC935	G07969	754395016A	A003	608174082800	S01	19990908	30	134592	19895	125	0	08
200007	02140	MC935	G07969	754395016A	A003	608174082800	S01	19990908	31	103647	95985	5	0	08
200008	02140	MC935	G07969	754395016A	A003	608174082800	S01	19990908	31	81861	70451	278	0	08
200009	02140	MC935	G07969	754395016A	A003	608174082800	S01	19990908	30	95185	39964	964	0	08
200010	02140	MC935	G07969	754395016A	A003	608174082800	S01	19990908	26	81877	84631	554	0	08
200011	02140	MC935	G07969	754395016A	A003	608174082800	S01	19990908	27	79205	79257	576	0	08
200012	02140	MC935	G07969	754395016A	A003	608174082800	S01	19990908	31	92773	94731	674	0	08
200001	02139	MC935	G07975		A001	608174083501	S01	19991113	0	0	0	0	0	12
200002	02140	MC935	G07975	754395016A	A001	608174083501	S01	19991113	11	151286	108003	61	0	08
200003	02140	MC935	G07975	754395016A	A001	608174083501	S01	19991113	31	651866	446875	754	0	08
200003	02140	MC935	G07975	754395016A	A002	608174083601	S01	20000310	22	145627	136821	0	0	08
200004	02140	MC935	G07975	754395016A	A001	608174083501	S01	19991113	30	637621	424330	1196	0	08
200004	02140	MC935	G07975	754395016A	A002	608174083601	S01	20000310	30	389716	351602	7	0	08
200005	02140	MC935	G07975	754395016A	A001	608174083501	S01	19991113	31	676469	539441	1225	0	08
200005	02140	MC935	G07975	754395016A	A002	608174083601	S01	20000310	31	413942	225754	0	0	08
200006	02140	MC935	G07975	754395016A	A001	608174083501	S01	19991113	30	712925	435819	1510	0	08

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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02140	MC935	G07975	754395016A	A002	608174083601	S01	20000310	30	356907	410568	0	0	08
200007	02140	MC935	G07975	754395016A	A001	608174083501	S01	19991113	31	554885	324946	42517	0	08
200007	02140	MC935	G07975	754395016A	A002	608174083601	S01	20000310	31	432461	384116	0	0	08
200008	02140	MC935	G07975	754395016A	A001	608174083501	S01	19991113	31	433561	312933	64747	0	08
200008	02140	MC935	G07975	754395016A	A002	608174083601	S01	20000310	31	369834	292781	0	0	08
200009	02140	MC935	G07975	754395016A	A001	608174083501	S01	19991113	30	481755	530600	75180	0	08
200009	02140	MC935	G07975	754395016A	A002	608174083601	S01	20000310	30	430308	150754	0	0	08
200010	02140	MC935	G07975	754395016A	A001	608174083501	S01	19991113	26	330254	213376	96043	0	08
200010	02140	MC935	G07975	754395016A	A002	608174083601	S01	20000310	26	375156	273282	0	0	08
200011	02140	MC935	G07975	754395016A	A001	608174083501	S01	19991113	25	232065	167335	91522	0	08
200011	02140	MC935	G07975	754395016A	A002	608174083601	S01	20000310	27	364808	257265	0	0	08
200012	02140	MC935	G07975	754395016A	A001	608174083501	S01	19991113	31	307724	226424	121392	0	08
200012	02140	MC935	G07975	754395016A	A002	608174083601	S01	20000310	31	424557	305516	0	0	08
200001	00771	GC006	G07989		A003	608114018400	D01	19970818	31	2270	9497	7330	0	09
200002	00771	GC006	G07989		A003	608114018400	D01	19970818	29	2140	6952	8492	0	09
200003	00771	GC006	G07989		A003	608114018400	D01	19970818	31	2494	5747	13626	0	09
200004	00771	GC006	G07989		A003	608114018400	D01	19970818	29	2251	6115	9925	0	09
200005	00771	GC006	G07989		A003	608114018400	D01	19970818	1	3	3	12	0	09
200006	00771	GC006	G07989		A003	608114018400	D01	19970818	0	0	0	0	0	12
200007	00771	GC006	G07989		A003	608114018400	D01	19970818	0	0	0	0	0	12
200008	00771	GC006	G07989		A003	608114018400	D01	19970818	0	0	0	0	0	12
200009	00771	GC006	G07989		A003	608114018400	D01	19970818	0	0	0	0	0	12
200010	00771	GC006	G07989		A003	608114018400	D01	19970818	0	0	0	0	0	12
200011	00771	GC006	G07989		A003	608114018400	D01	19970818	0	0	0	0	0	12
200001	00078	GC205	G07996	754388011A	A004	608115009900	S01	19990918	31	158860	257027	0	0	08
200001	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	9	21409	47679	1115	0	08
200002	00078	GC205	G07996	754388011A	A004	608115009900	S01	19990918	29	153916	237354	0	0	08
200002	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	0	0	0	0	0	12
200003	00078	GC205	G07996	754388011A	A004	608115009900	S01	19990918	31	161457	255219	0	0	08
200003	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	0	0	0	0	0	12
200004	00078	GC205	G07996	754388011A	A004	608115009900	S01	19990918	29	143568	195152	103	0	08
200004	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	14	91679	312905	3317	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	GC205	G07996	754388011A	A004	608115009900	S01	19990918	31	147987	220919	11480	0	08
200005	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	206018	864736	206	0	08
200006	00078	GC205	G07996	754388011A	A004	608115009900	S01	19990918	26	89043	126726	14731	0	08
200006	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	26	164021	726489	0	0	08
200007	00078	GC205	G07996	754388011A	A004	608115009900	S01	19990918	31	106145	164654	29921	0	08
200007	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	111309	460678	172	0	08
200008	00078	GC205	G07996	754388011A	A004	608115009900	S01	19990918	30	84669	131137	34879	0	08
200008	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	30	97078	378336	0	0	08
200009	00078	GC205	G07996	754388011A	A004	608115009900	S01	19990918	30	72512	110573	36549	0	08
200009	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	30	95338	372577	0	0	08
200010	00078	GC205	G07996	754388011A	A004	608115009900	S01	19990918	28	67499	95003	38163	0	08
200010	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	28	96858	359259	0	0	08
200011	00078	GC205	G07996	754388011A	A004	608115009900	S01	19990918	30	70047	99485	40333	0	08
200011	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	30	136830	543126	0	0	08
200012	00078	GC205	G07996	754388011A	A004	608115009900	S01	19990918	31	63628	98086	42521	0	08
200012	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	184879	787780	0	0	08
200004	01578	GC254	G08010	754395015A	001	608114025103	S01	20000410	21	193476	248514	212	0	08
200005	01578	GC254	G08010	754395015A	001	608114025103	S01	20000410	31	396771	508222	0	0	08
200006	01578	GC254	G08010	754395015A	001	608114025103	S01	20000410	30	415686	518908	0	0	08
200007	01578	GC254	G08010	754395015A	001	608114025103	S01	20000410	31	377951	454369	0	0	08
200008	01578	GC254	G08010	754395015A	001	608114025103	S01	20000410	31	288835	358264	0	0	08
200009	01578	GC254	G08010	754395015A	001	608114025103	S01	20000410	30	267976	230783	0	0	08
200010	01578	GC254	G08010	754395015A	001	608114025103	S01	20000410	31	164948	202198	0	0	08
200011	01578	GC254	G08010	754395015A	001	608114025103	S01	20000410	30	148980	197811	0	0	08
200012	01578	GC254	G08010	754395015A	001	608114025103	S01	20000410	31	136472	183511	0	0	08
200001	00059	MU111A	G08092		B004	427124009500	S03	19970411	31	1780	217069	307	0	11
200002	00059	MU111A	G08092		B004	427124009500	S03	19970411	29	3088	190378	391	0	11
200003	00059	MU111A	G08092		B004	427124009500	S03	19970411	31	1855	209315	340	0	11
200004	00059	MU111A	G08092		B004	427124009500	S03	19970411	30	1293	189735	275	0	11
200005	00059	MU111A	G08092		B004	427124009500	S03	19970411	31	1227	192804	252	0	11
200006	00059	MU111A	G08092		B004	427124009500	S03	19970411	30	1701	177212	60	0	11
200007	00059	MU111A	G08092		B004	427124009500	S03	19970411	31	1791	169589	183	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00059	MU111A	G08092		B004	427124009500	S03	19970411	31	1661	166791	168	0	11
200009	00059	MU111A	G08092		B004	427124009500	S03	19970411	30	873	151427	198	0	11
200010	00059	MU111A	G08092		B004	427124009500	S03	19970411	31	1279	170159	260	0	11
200011	00059	MU111A	G08092		B004	427124009500	S03	19970411	30	1079	160555	233	0	11
200012	00059	MU111A	G08092		B004	427124009500	S03	19970411	31	1125	162063	296	0	11
200001	01624	MI591	G08101		A001	427034040600	S02	19941015	31	67	25774	7924	0	11
200001	01624	MI591	G08101		A002	427034047500	S01	19940909	26	0	6920	0	0	11
200002	01624	MI591	G08101		A001	427034040600	S02	19941015	27	92	32414	8010	0	11
200002	01624	MI591	G08101		A002	427034047500	S01	19940909	27	0	3602	0	0	11
200003	01624	MI591	G08101		A001	427034040600	S02	19941015	27	91	27764	5081	0	11
200003	01624	MI591	G08101		A002	427034047500	S01	19940909	27	0	3086	0	0	11
200004	01624	MI591	G08101		A001	427034040600	S02	19941015	30	112	30191	6030	0	11
200004	01624	MI591	G08101		A002	427034047500	S01	19940909	29	0	3354	0	0	11
200005	01624	MI591	G08101		A001	427034040600	S02	19941015	31	120	33825	7091	0	11
200005	01624	MI591	G08101		A002	427034047500	S01	19940909	30	0	3758	0	0	11
200006	01624	MI591	G08101		A001	427034040600	S02	19941015	30	99	31332	6854	0	11
200006	01624	MI591	G08101		A002	427034047500	S01	19940909	30	0	3482	0	0	11
200007	01624	MI591	G08101		A001	427034040600	S02	19941015	31	111	32794	6553	0	11
200007	01624	MI591	G08101		A002	427034047500	S01	19940909	29	0	3644	0	0	11
200008	01624	MI591	G08101		A001	427034040600	S02	19941015	30	114	30483	6373	0	11
200008	01624	MI591	G08101		A002	427034047500	S01	19940909	30	0	3387	0	0	11
200009	01624	MI591	G08101		A001	427034040600	S02	19941015	30	111	31428	6611	0	11
200009	01624	MI591	G08101		A002	427034047500	S01	19940909	30	0	3492	0	0	11
200010	01624	MI591	G08101		A001	427034040600	S02	19941015	29	127	31217	6482	0	11
200010	01624	MI591	G08101		A002	427034047500	S01	19940909	29	0	3469	0	0	11
200011	01624	MI591	G08101		A001	427034040600	S02	19941015	29	88	30411	6231	0	11
200011	01624	MI591	G08101		A002	427034047500	S01	19940909	28	0	3378	0	0	11
200012	01624	MI591	G08101		A001	427034040600	S02	19941015	31	80	31600	6928	0	11
200012	01624	MI591	G08101		A002	427034047500	S01	19940909	30	0	3511	0	0	11
200001	02219	BA021A	G08120		A001	427044024400	S01	19921013	31	77	62239	3922	0	11
200001	02219	BA021A	G08120		A002	427044030700	S01	19970408	31	169	193197	956	0	11
200001	02219	BA021A	G08120		B001Z	427044029400	S02	19990302	21	20	44314	16919	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	BA021A	G08120		B002	427044030000	S01	19970818	19	0	6189	9	0	11
200002	02219	BA021A	G08120		A001	427044024400	S01	19921013	29	207	63007	3131	0	11
200002	02219	BA021A	G08120		A002	427044030700	S01	19970408	29	641	196935	1096	0	11
200002	02219	BA021A	G08120		B001Z	427044029400	S02	20000210	18	70	142166	7479	0	11
200002	02219	BA021A	G08120		B002	427044030000	S01	19970818	0	0	0	0	0	13
200003	02219	BA021A	G08120		A001	427044024400	S01	19921013	28	77	40863	2354	0	11
200003	02219	BA021A	G08120		A002	427044030700	S01	19970408	29	345	131196	1136	0	11
200003	02219	BA021A	G08120		B001Z	427044029400	S02	20000210	31	111	237741	436	0	11
200003	02219	BA021A	G08120		B002	427044030000	S01	19970818	1	0	319	0	0	11
200004	02219	BA021A	G08120		A001	427044024400	S01	19921013	0	0	0	0	0	15
200004	02219	BA021A	G08120		A001A	427044024400	S02	20000412	18	161	258692	435	0	11
200004	02219	BA021A	G08120		A002	427044030700	S01	19970408	30	338	161110	1341	0	11
200004	02219	BA021A	G08120		B001Z	427044029400	S02	20000210	30	12	184746	4337	0	11
200004	02219	BA021A	G08120		B002	427044030000	S01	19970818	30	13	94878	1240	0	11
200005	02219	BA021A	G08120		A002	427044030700	S01	19970408	31	223	145204	1492	0	11
200005	02219	BA021A	G08120		B001Z	427044029400	S02	20000210	31	84	131714	9358	0	11
200005	02219	BA021A	G08120		B002	427044030000	S01	19970818	31	53	60030	715	0	11
200006	02219	BA021A	G08120		A001A	427044024400	S02	20000412	30	129	375799	1165	0	11
200006	02219	BA021A	G08120		A002	427044030700	S01	19970408	30	360	153029	2458	0	11
200006	02219	BA021A	G08120		B001Z	427044029400	S02	20000210	30	1	117880	16095	0	11
200006	02219	BA021A	G08120		B002	427044030000	S01	19970818	30	61	66992	515	0	11
200007	02219	BA021A	G08120		A001A	427044024400	S02	20000412	31	218	299980	980	0	11
200007	02219	BA021A	G08120		A002	427044030700	S01	19970408	31	204	172652	2292	0	11
200007	02219	BA021A	G08120		B001Z	427044029400	S02	20000210	31	0	91015	22385	0	11
200007	02219	BA021A	G08120		B002	427044030000	S01	19970818	7	1	9274	40	0	11
200008	02219	BA021A	G08120		A001A	427044024400	S02	20000412	11	15	58794	3549	0	11
200008	02219	BA021A	G08120		A002	427044030700	S01	19970408	31	230	135013	2122	0	11
200008	02219	BA021A	G08120		B001Z	427044029400	S02	20000210	31	0	86501	28159	0	11
200008	02219	BA021A	G08120		B002	427044030000	S01	19970818	29	18	28329	150	0	11
200009	02219	BA021A	G08120		A001A	427044024400	S02	20000412	0	0	0	0	0	13
200009	02219	BA021A	G08120		A002	427044030700	S01	19970408	30	244	106348	2531	0	11
200009	02219	BA021A	G08120		B001Z	427044029400	S02	20000210	30	0	101590	29481	0	11
200009	02219	BA021A	G08120		B002	427044030000	S01	19970818	18	0	6452	0	0	11
200010	02219	BA021A	G08120		A001A	427044024400	S02	20000412	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02219	BA021A	G08120		A002	427044030700	S01	19970408	31	168	77944	2511	0	11
200010	02219	BA021A	G08120		B001Z	427044029400	S02	20000210	31	16	77727	36575	0	11
200010	02219	BA021A	G08120		B002	427044030000	S01	19970818	14	0	3766	0	0	11
200011	02219	BA021A	G08120		A001A	427044024400	S02	20000412	0	0	0	0	0	13
200011	02219	BA021A	G08120		A002	427044030700	S01	19970408	28	245	89105	2231	0	11
200011	02219	BA021A	G08120		B001Z	427044029400	S02	20000210	28	0	110269	43664	0	11
200011	02219	BA021A	G08120		B002	427044030000	S01	19970818	28	0	8557	0	0	11
200012	02219	BA021A	G08120		A001A	427044024400	S02	20000412	0	0	0	0	0	13
200012	02219	BA021A	G08120		A002	427044030700	S01	19970408	31	273	83498	2599	0	11
200012	02219	BA021A	G08120		B001Z	427044029400	S02	20000210	31	0	140155	48265	0	11
200012	02219	BA021A	G08120		B002	427044030000	S01	19970818	20	0	7988	0	0	11
200001	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200001	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200001	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200001	01103	HI194	G08151		A003	427084049000	S02	19991203	31	0	26672	0	0	11
200001	01103	HI194	G08151		B001	427084042300	S01	19980817	31	0	468415	1429	0	11
200002	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200002	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200002	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200002	01103	HI194	G08151		A003	427084049000	S02	19991203	29	0	5528	0	0	11
200002	01103	HI194	G08151		B001	427084042300	S01	19980817	29	0	440948	1290	0	11
200003	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200003	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200003	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200003	01103	HI194	G08151		A003	427084049000	S02	19991203	0	0	0	0	0	13
200003	01103	HI194	G08151		B001	427084042300	S01	19980817	31	0	477784	1391	0	11
200004	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200004	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200004	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200004	01103	HI194	G08151		A003	427084049000	S02	19991203	0	0	0	0	0	13
200004	01103	HI194	G08151		B001	427084042300	S01	19980817	30	0	459912	1417	0	11
200005	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200005	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200005	01103	HI194	G08151		A003	427084049000	S02	19991203	0	0	0	0	0	13
200005	01103	HI194	G08151		B001	427084042300	S01	19980817	31	0	484772	1571	0	11
200006	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200006	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200006	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200006	01103	HI194	G08151		A003	427084049000	S02	19991203	0	0	0	0	0	13
200006	01103	HI194	G08151		B001	427084042300	S01	19980817	30	0	466855	1665	0	11
200007	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200007	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200007	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200007	01103	HI194	G08151		A003	427084049000	S02	19991203	0	0	0	0	0	13
200007	01103	HI194	G08151		B001	427084042300	S01	19980817	31	0	489488	1738	0	11
200008	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200008	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200008	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200008	01103	HI194	G08151		A003	427084049000	S02	19991203	31	0	44083	0	0	11
200008	01103	HI194	G08151		B001	427084042300	S01	19980817	31	0	475080	1623	0	11
200009	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200009	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200009	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200009	01103	HI194	G08151		A003	427084049000	S02	19991203	0	0	0	0	0	13
200009	01103	HI194	G08151		B001	427084042300	S01	19980817	30	0	460540	1791	0	11
200010	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200010	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200010	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200010	01103	HI194	G08151		A003	427084049000	S02	19991203	0	0	0	0	0	13
200010	01103	HI194	G08151		B001	427084042300	S01	19980817	31	0	466919	1666	0	11
200011	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200011	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200011	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200011	01103	HI194	G08151		A003	427084049000	S02	19991203	11	0	20283	0	0	11
200011	01103	HI194	G08151		B001	427084042300	S01	19980817	16	0	231583	815	0	11
200012	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200012	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200012	01103	HI194	G08151		A003	427084049000	S02	19991203	0	0	0	0	0	13
200012	01103	HI194	G08151		B001	427084042300	S01	19980817	24	0	342974	1175	0	11
200001	02070	HI262	G08155		A001	427084035201	S01	19950521	28	340	35116	1208	0	11
200002	02070	HI262	G08155		A001	427084035201	S01	19950521	26	234	33649	4061	0	11
200003	02070	HI262	G08155		A001	427084035201	S01	19950521	21	226	30526	1349	0	11
200004	02070	HI262	G08155		A001	427084035201	S01	19950521	6	10	1427	7	0	11
200005	02070	HI262	G08155		A001	427084035201	S01	19950521	0	0	0	0	0	13
200006	02070	HI262	G08155		A001	427084035201	S01	19950521	0	0	0	0	0	13
200007	02070	HI262	G08155		A001	427084035201	S01	19950521	0	0	0	0	0	13
200008	02070	HI262	G08155		A001	427084035201	S01	19950521	0	0	0	0	0	13
200009	02070	HI262	G08155		A001	427084035201	S01	19950521	0	0	0	0	0	13
200010	02070	HI262	G08155		A001	427084035201	S01	19950521	0	0	0	0	0	13
200011	02070	HI262	G08155		A001	427084035201	S01	19950521	0	0	0	0	0	13
200012	02070	HI262	G08155		A001	427084035201	S01	19950521	11	18	11647	85	0	11
200001	00491	HI519A	G08184		004	427094093200	S01	19910520	0	0	0	0	0	13
200001	00491	HI519A	G08184		D001	427094102200	S01	19990129	29	1467	3643	65337	0	08
200001	00491	HI519A	G08184		D002	427094105800	S01	19990104	29	0	178852	0	0	11
200001	00491	HI519A	G08184		D003	427094106100	S01	19990213	0	0	0	0	0	13
200001	00491	HI519A	G08184		D004	427094106300	S01	19990831	0	0	0	0	0	13
200001	00491	HI519A	G08184		D005	427094106700	S01	19990912	0	0	0	0	0	13
200001	00491	HI519A	G08184		D006	427094107300	S01	19990928	29	0	160580	20	0	11
200002	00491	HI519A	G08184		004	427094093200	S01	19910520	0	0	0	0	0	13
200002	00491	HI519A	G08184		D001	427094102200	S01	19990129	29	1335	3824	61654	0	08
200002	00491	HI519A	G08184		D002	427094105800	S01	19990104	29	0	134401	427	0	11
200002	00491	HI519A	G08184		D003	427094106100	S01	19990213	0	0	0	0	0	13
200002	00491	HI519A	G08184		D004	427094106300	S01	19990831	4	0	1490	0	0	11
200002	00491	HI519A	G08184		D005	427094106700	S01	19990912	1	0	143	0	0	11
200002	00491	HI519A	G08184		D006	427094107300	S01	19990928	29	0	206760	0	0	11
200003	00491	HI519A	G08184		004	427094093200	S01	19910520	0	0	0	0	0	13
200003	00491	HI519A	G08184		D001	427094102200	S01	19990129	31	1220	2438	58946	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00491	HI519A	G08184		D002	427094105800	S01	19990104	31	0	74573	10532	0	11
200003	00491	HI519A	G08184		D003	427094106100	S01	19990213	0	0	0	0	0	13
200003	00491	HI519A	G08184		D004	427094106300	S01	19990831	0	0	0	0	0	13
200003	00491	HI519A	G08184		D005	427094106700	S01	19990912	0	0	0	0	0	13
200003	00491	HI519A	G08184		D006	427094107300	S01	19990928	31	0	266433	0	0	11
200004	00491	HI519A	G08184		004	427094093200	S01	19910520	0	0	0	0	0	13
200004	00491	HI519A	G08184		D001	427094102200	S01	19990129	30	1192	1754	64148	0	08
200004	00491	HI519A	G08184		D002	427094105800	S01	19990104	30	0	56555	24342	0	11
200004	00491	HI519A	G08184		D003	427094106100	S01	19990213	0	0	0	0	0	13
200004	00491	HI519A	G08184		D004	427094106300	S01	19990831	0	0	0	0	0	13
200004	00491	HI519A	G08184		D005	427094106700	S01	19990912	0	0	0	0	0	13
200004	00491	HI519A	G08184		D006	427094107300	S01	19990928	30	0	255508	0	0	11
200005	00491	HI519A	G08184		004	427094093200	S01	19910520	0	0	0	0	0	13
200005	00491	HI519A	G08184		D001	427094102200	S01	19990129	31	1014	2548	64850	0	08
200005	00491	HI519A	G08184		D002	427094105800	S01	19990104	31	0	37177	32517	0	11
200005	00491	HI519A	G08184		D003	427094106100	S01	19990213	0	0	0	0	0	13
200005	00491	HI519A	G08184		D004	427094106300	S01	19990831	0	0	0	0	0	13
200005	00491	HI519A	G08184		D005	427094106700	S01	19990912	0	0	0	0	0	13
200005	00491	HI519A	G08184		D006	427094107300	S01	19990928	31	0	238716	0	0	11
200006	00491	HI519A	G08184		004	427094093200	S01	19910520	0	0	0	0	0	13
200006	00491	HI519A	G08184		D001	427094102200	S01	19990129	30	1012	2708	66226	0	08
200006	00491	HI519A	G08184		D002	427094105800	S01	19990104	30	0	24819	33707	0	11
200006	00491	HI519A	G08184		D003	427094106100	S01	19990213	0	0	0	0	0	13
200006	00491	HI519A	G08184		D004	427094106300	S01	19990831	0	0	0	0	0	13
200006	00491	HI519A	G08184		D005	427094106700	S01	19990912	0	0	0	0	0	13
200006	00491	HI519A	G08184		D006	427094107300	S01	19990928	30	0	191703	0	0	11
200007	00491	HI519A	G08184		004	427094093200	S01	19910520	0	0	0	0	0	13
200007	00491	HI519A	G08184		D001	427094102200	S01	19990129	31	892	2299	62238	0	08
200007	00491	HI519A	G08184		D002	427094105800	S01	19990104	31	0	20264	37245	0	11
200007	00491	HI519A	G08184		D003	427094106100	S01	19990213	0	0	0	0	0	13
200007	00491	HI519A	G08184		D004	427094106300	S01	19990831	0	0	0	0	0	13
200007	00491	HI519A	G08184		D005	427094106700	S01	19990912	0	0	0	0	0	13
200007	00491	HI519A	G08184		D006	427094107300	S01	19990928	24	0	23765	15202	0	11
200008	00491	HI519A	G08184		004	427094093200	S01	19910520	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00491	HI519A	G08184		D001	427094102200	S01	19990129	31	991	1912	69975	0	08
200008	00491	HI519A	G08184		D002	427094105800	S01	19990104	31	0	19327	49751	0	11
200008	00491	HI519A	G08184		D003	427094106100	S01	19990213	0	0	0	0	0	13
200008	00491	HI519A	G08184		D004	427094106300	S01	19990831	0	0	0	0	0	13
200008	00491	HI519A	G08184		D005	427094106700	S01	19990912	0	0	0	0	0	13
200008	00491	HI519A	G08184		D006	427094107300	S01	19990928	31	0	4499	12513	0	11
200009	00491	HI519A	G08184		004	427094093200	S01	19910520	0	0	0	0	0	13
200009	00491	HI519A	G08184		D001	427094102200	S01	19990129	30	842	4142	54219	0	08
200009	00491	HI519A	G08184		D002	427094105800	S01	19990104	30	0	16473	43201	0	11
200009	00491	HI519A	G08184		D003	427094106100	S01	19990213	0	0	0	0	0	13
200009	00491	HI519A	G08184		D004	427094106300	S01	19990831	0	0	0	0	0	13
200009	00491	HI519A	G08184		D005	427094106700	S01	19990912	0	0	0	0	0	13
200009	00491	HI519A	G08184		D006	427094107300	S01	19990928	14	0	1112	14231	0	11
200010	00491	HI519A	G08184		004	427094093200	S01	19910520	0	0	0	0	0	13
200010	00491	HI519A	G08184		D001	427094102200	S01	19990129	11	135	492	14731	0	08
200010	00491	HI519A	G08184		D002	427094105800	S01	19990104	31	0	15889	44591	0	11
200010	00491	HI519A	G08184		D003	427094106100	S01	19990213	0	0	0	0	0	13
200010	00491	HI519A	G08184		D004	427094106300	S01	19990831	0	0	0	0	0	13
200010	00491	HI519A	G08184		D005	427094106700	S01	19990912	0	0	0	0	0	13
200010	00491	HI519A	G08184		D006	427094107300	S01	19990928	14	0	809	4064	0	11
200011	00491	HI519A	G08184		004	427094093200	S01	19910520	0	0	0	0	0	13
200011	00491	HI519A	G08184		D001	427094102200	S01	19990129	0	0	0	0	0	12
200011	00491	HI519A	G08184		D002	427094105800	S01	19990104	30	0	14125	42592	0	11
200011	00491	HI519A	G08184		D003	427094106100	S01	19990213	0	0	0	0	0	13
200011	00491	HI519A	G08184		D004	427094106300	S01	19990831	0	0	0	0	0	13
200011	00491	HI519A	G08184		D005	427094106700	S01	19990912	0	0	0	0	0	13
200011	00491	HI519A	G08184		D006	427094107300	S01	19990928	0	0	0	0	0	13
200012	00491	HI519A	G08184		004	427094093200	S01	19910520	0	0	0	0	0	13
200012	00491	HI519A	G08184		D001	427094102200	S01	19990129	0	0	0	0	0	12
200012	00491	HI519A	G08184		D002	427094105800	S01	19990104	29	0	8889	33710	0	11
200012	00491	HI519A	G08184		D003	427094106100	S01	19990213	0	0	0	0	0	13
200012	00491	HI519A	G08184		D004	427094106300	S01	19990831	0	0	0	0	0	13
200012	00491	HI519A	G08184		D005	427094106700	S01	19990912	0	0	0	0	0	13
200012	00491	HI519A	G08184		D006	427094107300	S01	19990928	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00491	HI271A	G08187		A001	427114062200	S02	19970410	31	0	603	0	0	11
200001	00491	HI271A	G08187		A005	427114075200	S01	19960610	0	0	0	0	0	13
200001	00491	HI271A	G08187		B004	427114080000	S02	19991007	31	0	2189	0	0	11
200001	00491	HI271A	G08187		B005	427114080101	S01	19980421	31	0	3350	2217	0	11
200001	00491	HI271A	G08187		B007	427114081000	S02	19990927	31	0	274344	0	0	11
200002	00491	HI271A	G08187		A001	427114062200	S02	19970410	27	0	871	0	0	11
200002	00491	HI271A	G08187		A005	427114075200	S01	19960610	11	0	5414	1753	0	11
200002	00491	HI271A	G08187		B004	427114080000	S02	19991007	28	0	1864	0	0	11
200002	00491	HI271A	G08187		B005	427114080101	S01	19980421	28	0	2607	2083	0	11
200002	00491	HI271A	G08187		B007	427114081000	S02	19990927	28	0	231881	481	0	11
200003	00491	HI271A	G08187		A001	427114062200	S02	19970410	31	0	524	0	0	11
200003	00491	HI271A	G08187		A005	427114075200	S01	19960610	29	0	19394	4072	0	11
200003	00491	HI271A	G08187		B004	427114080000	S02	19991007	31	0	1854	0	0	11
200003	00491	HI271A	G08187		B005	427114080101	S01	19980421	31	0	2726	2546	0	11
200004	00491	HI271A	G08187		A001	427114062200	S02	19970410	29	0	410	0	0	11
200004	00491	HI271A	G08187		A005	427114075200	S01	19960610	15	0	6582	659	0	11
200004	00491	HI271A	G08187		B004	427114080000	S02	19991007	30	0	1675	0	0	11
200004	00491	HI271A	G08187		B005	427114080101	S01	19980421	30	0	2343	4680	0	11
200004	00491	HI271A	G08187		B007	427114081000	S02	19990927	30	108	199146	4946	0	11
200005	00491	HI271A	G08187		A001	427114062200	S02	19970410	31	0	419	0	0	11
200005	00491	HI271A	G08187		A005	427114075200	S01	19960610	0	0	0	0	0	13
200005	00491	HI271A	G08187		B004	427114080000	S02	19991007	31	0	1554	0	0	11
200005	00491	HI271A	G08187		B005	427114080101	S01	19980421	31	0	2333	3702	0	11
200005	00491	HI271A	G08187		B007	427114081000	S02	19990927	31	249	161382	8480	0	11
200006	00491	HI271A	G08187		A001	427114062200	S02	19970410	27	0	76	0	0	11
200006	00491	HI271A	G08187		A005	427114075200	S01	19960610	0	0	0	0	0	13
200006	00491	HI271A	G08187		B004	427114080000	S02	19991007	26	0	1213	0	0	11
200006	00491	HI271A	G08187		B005	427114080101	S01	19980421	26	0	1819	2276	0	11
200006	00491	HI271A	G08187		B007	427114081000	S02	19990927	28	35	131933	5538	0	11
200007	00491	HI271A	G08187		A001	427114062200	S02	19970410	7	0	58	0	0	11
200007	00491	HI271A	G08187		A005	427114075200	S01	19960610	0	0	0	0	0	13
200007	00491	HI271A	G08187		B004	427114080000	S02	19991007	31	0	3407	0	0	11
200007	00491	HI271A	G08187		B005	427114080101	S01	19980421	31	0	5793	2251	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00491	HI271A	G08187		B007	427114081000	S02	19990927	31	31	141212	6696	0	11
200008	00491	HI271A	G08187		A001	427114062200	S02	19970410	3	0	20	0	0	11
200008	00491	HI271A	G08187		A005	427114075200	S01	19960610	0	0	0	0	0	13
200008	00491	HI271A	G08187		B004	427114080000	S02	19991007	31	0	3932	0	0	11
200008	00491	HI271A	G08187		B005	427114080101	S01	19980421	31	0	7769	2159	0	11
200008	00491	HI271A	G08187		B007	427114081000	S02	19990927	31	34	125913	8085	0	11
200009	00491	HI271A	G08187		A001	427114062200	S02	19970410	3	0	1304	0	0	11
200009	00491	HI271A	G08187		A005	427114075200	S01	19960610	1	0	208	0	0	11
200009	00491	HI271A	G08187		B004	427114080000	S02	19991007	30	0	3360	0	0	11
200009	00491	HI271A	G08187		B005	427114080101	S01	19980421	30	0	8990	2744	0	11
200009	00491	HI271A	G08187		B007	427114081000	S02	19990927	30	0	115021	10203	0	11
200010	00491	HI271A	G08187		A001	427114062200	S02	19970410	1	0	66	0	0	11
200010	00491	HI271A	G08187		A005	427114075200	S01	19960610	31	0	1437	0	0	11
200010	00491	HI271A	G08187		B004	427114080000	S02	19991007	31	0	1652	0	0	11
200010	00491	HI271A	G08187		B005	427114080101	S01	19980421	31	0	7618	4341	0	11
200010	00491	HI271A	G08187		B007	427114081000	S02	19990927	31	0	134837	13072	0	11
200011	00491	HI271A	G08187		A001	427114062200	S02	19970410	0	0	0	0	0	13
200011	00491	HI271A	G08187		A005	427114075200	S01	19960610	0	0	0	0	0	13
200011	00491	HI271A	G08187		B004	427114080000	S02	19991007	29	0	1522	0	0	11
200011	00491	HI271A	G08187		B005	427114080101	S01	19980421	29	0	10393	2895	0	11
200011	00491	HI271A	G08187		B007	427114081000	S02	19990927	29	0	106568	15681	0	11
200012	00491	HI271A	G08187		A001	427114062200	S02	19970410	0	0	0	0	0	13
200012	00491	HI271A	G08187		A005	427114075200	S01	19960610	0	0	0	0	0	13
200012	00491	HI271A	G08187		B004	427114080000	S02	19991007	31	0	1663	0	0	11
200012	00491	HI271A	G08187		B005	427114080101	S01	19980421	31	0	11377	3190	0	11
200012	00491	HI271A	G08187		B007	427114081000	S02	19990927	31	0	116654	17281	0	11
200001	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	31	36364	39540	1657	0	08
200002	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	29	33951	33557	4005	0	08
200003	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	31	35366	35632	6104	0	08
200004	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	30	33944	35368	7796	0	08
200005	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	31	33262	35224	9173	0	08
200006	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	29	31679	33227	10196	0	08
200007	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	31	34978	37664	11932	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	31	36243	41625	19063	0	08
200009	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	30	32042	40901	19460	0	08
200010	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	31	32033	40149	23423	0	08
200011	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	30	29720	37412	24562	0	08
200012	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	31	28857	36181	28812	0	08
200001	00276	EB945	G08211		DB001	608044017700	S01	19991120	0	0	0	0	0	13
200002	00276	EB945	G08211		DB001	608044017700	S01	19991120	0	0	0	0	0	13
200003	00276	EB945	G08211		DB001	608044017700	S01	19991120	0	0	0	0	0	13
200004	00276	EB945	G08211		DB001	608044017700	S01	19991120	0	0	0	0	0	13
200005	00276	EB945	G08211		DB001	608044017700	S01	19991120	0	0	0	0	0	13
200006	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	30	205195	2010657	1781	0	08
200006	00276	EB945	G08211	754395021A	DB002	608044017802	S01	19991230	21	56374	179895	460	0	08
200007	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	31	104540	1507719	19	0	08
200007	00276	EB945	G08211	754395021A	DB002	608044017802	S01	19991230	31	78991	429216	750	0	08
200008	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	30	74988	1910868	5	0	08
200008	00276	EB945	G08211	754395021A	DB002	608044017802	S01	19991230	9	21789	172091	9	0	08
200009	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	30	78136	1550310	220	0	08
200009	00276	EB945	G08211	754395021A	DB002	608044017802	S01	19991230	0	0	0	0	0	12
200010	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	31	107179	2013041	101	0	08
200010	00276	EB945	G08211	754395021A	DB002	608044017802	S01	19991230	0	0	0	0	0	12
200011	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	30	102464	1916296	19	0	08
200011	00276	EB945	G08211	754395021A	DB002	608044017802	S01	19991230	0	0	0	0	0	12
200012	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	28	95342	1681349	0	0	08
200005	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	1	1665	9483	0	0	08
200005	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	1	1665	9483	0	0	08
200006	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	30	79410	970776	0	0	08
200006	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	30	78621	267649	0	0	08
200007	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	31	144444	1168232	0	0	08
200007	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	31	122108	2358862	72	0	08
200008	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	24	85182	1219245	0	0	08
200008	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	25	85458	716548	261	0	08
200009	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	30	107372	1552168	0	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	30	106253	1072012	324	0	08
200010	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	31	131289	1858041	0	0	08
200010	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	31	132814	1492464	138	0	08
200011	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	30	121232	1602620	0	0	08
200011	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	30	120210	1589715	0	0	08
200012	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	31	116540	1457911	0	0	08
200012	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	31	108138	1893969	0	0	08
200006	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	21	49439	244614	758	0	08
200007	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	31	56532	778311	814	0	08
200008	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	30	39123	533918	6	0	08
200009	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	30	35782	653409	0	0	08
200010	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	31	44754	836637	0	0	08
200011	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	30	37350	734748	0	0	08
200012	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	31	37290	708910	0	0	08
200001	02211	GB388	G08232	7543910060	SA003	608074005600	S01	19970731	0	0	0	0	0	12
200002	02211	GB388	G08232	7543910060	SA003	608074005600	S01	19970731	0	0	0	0	0	15
200001	02140	GB426	G08241	7543890210	A001	608074007100	S01	19940701	31	55258	110673	116562	0	08
200001	02140	GB426	G08241	7543890210	A002	608074007200	S01	19940908	0	0	0	0	0	12
200001	02140	GB426	G08241	7543890210	A005	608074007900	S01	19940513	0	0	0	0	0	12
200001	02140	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200001	02140	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	337298	549884	125474	0	08
200001	02140	GB426	G08241	7543890210	A013	608074009802	S01	19980226	31	308620	776888	38900	0	08
200001	02140	GB426	G08241	7543890210	A019	608074010400	S01	19941004	31	137448	420976	29715	0	08
200002	02140	GB426	G08241	7543890210	A001	608074007100	S01	19940701	29	53317	112737	105969	0	08
200002	02140	GB426	G08241	7543890210	A002	608074007200	S01	19940908	0	0	0	0	0	12
200002	02140	GB426	G08241	7543890210	A005	608074007900	S01	19940513	0	0	0	0	0	12
200002	02140	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200002	02140	GB426	G08241	7543890210	A012	608074009002	S01	19980813	29	257547	565702	132826	0	08
200002	02140	GB426	G08241	7543890210	A013	608074009802	S01	19980226	29	265654	793058	89139	0	08
200002	02140	GB426	G08241	7543890210	A019	608074010400	S01	19941004	29	132262	409115	33666	0	08
200003	02140	GB426	G08241	7543890210	A001	608074007100	S01	19940701	31	42422	84926	114878	0	08
200003	02140	GB426	G08241	7543890210	A002	608074007200	S01	19940908	17	20135	38431	23737	0	08

Field: ALL
Start Lease: ALL
End Lease:
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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02140	GB426	G08241	7543890210	A005	608074007900	S01	19940513	0	0	0	0	0	12
200003	02140	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200003	02140	GB426	G08241	7543890210	A012	608074009002	S01	19980813	29	198648	570912	146958	0	08
200003	02140	GB426	G08241	7543890210	A013	608074009802	S01	19980226	31	240798	544643	94644	0	08
200003	02140	GB426	G08241	7543890210	A019	608074010400	S01	19941004	29	134683	263134	45606	0	08
200004	02140	GB426	G08241	7543890210	A001	608074007100	S01	19940701	9	5015	19251	32878	0	08
200004	02140	GB426	G08241	7543890210	A002	608074007200	S01	19940908	6	6872	11101	8423	0	08
200004	02140	GB426	G08241	7543890210	A005	608074007900	S01	19940513	0	0	0	0	0	12
200004	02140	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200004	02140	GB426	G08241	7543890210	A012	608074009002	S01	19980813	19	117113	281611	74031	0	08
200004	02140	GB426	G08241	7543890210	A013	608074009802	S01	19980226	21	124589	500315	56907	0	08
200004	02140	GB426	G08241	7543890210	A019	608074010400	S01	19941004	21	87171	347258	39166	0	08
200005	02140	GB426	G08241	7543890210	A001	608074007100	S01	19940701	0	0	0	0	0	12
200005	02140	GB426	G08241	7543890210	A002	608074007200	S01	19940908	0	0	0	0	0	12
200005	02140	GB426	G08241	7543890210	A005	608074007900	S01	19940513	0	0	0	0	0	12
200005	02140	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200005	02140	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	223642	579353	136714	0	08
200005	02140	GB426	G08241	7543890210	A013	608074009802	S01	19980226	31	222552	903668	92887	0	08
200005	02140	GB426	G08241	7543890210	A019	608074010400	S01	19941004	31	146262	622276	61803	0	08
200006	02140	GB426	G08241	7543890210	A001	608074007100	S01	19940701	0	0	0	0	0	12
200006	02140	GB426	G08241	7543890210	A002	608074007200	S01	19940908	0	0	0	0	0	12
200006	02140	GB426	G08241	7543890210	A005	608074007900	S01	19940513	0	0	0	0	0	12
200006	02140	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200006	02140	GB426	G08241	7543890210	A012	608074009002	S01	19980813	30	209668	563141	138025	0	08
200006	02140	GB426	G08241	7543890210	A013	608074009802	S01	19980226	30	208765	801981	88244	0	08
200006	02140	GB426	G08241	7543890210	A019	608074010400	S01	19941004	30	124682	547842	56917	0	08
200007	02140	GB426	G08241	7543890210	A001	608074007100	S01	19940701	0	0	0	0	0	12
200007	02140	GB426	G08241	7543890210	A002	608074007200	S01	19940908	0	0	0	0	0	12
200007	02140	GB426	G08241	7543890210	A005	608074007900	S01	19940513	0	0	0	0	0	12
200007	02140	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200007	02140	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	202034	515646	141465	0	08
200007	02140	GB426	G08241	7543890210	A013	608074009802	S01	19980226	31	170517	682165	88251	0	08
200007	02140	GB426	G08241	7543890210	A019	608074010400	S01	19941004	31	113550	453839	59320	0	08
200008	02140	GB426	G08241	7543890210	A001	608074007100	S01	19940701	0	0	0	0	0	15

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02140	GB426	G08241	7543890210	A001	608074007100	S02	20000806	14	136864	144905	274	0	08
200008	02140	GB426	G08241	7543890210	A002	608074007200	S01	19940908	0	0	0	0	0	12
200008	02140	GB426	G08241	7543890210	A005	608074007900	S01	19940513	0	0	0	0	0	12
200008	02140	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200008	02140	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	207441	530840	148443	0	08
200008	02140	GB426	G08241	7543890210	A013	608074009802	S01	19980226	23	115920	506792	70067	0	08
200008	02140	GB426	G08241	7543890210	A019	608074010400	S01	19941004	31	118118	448633	67265	0	08
200009	02140	GB426	G08241	7543890210	A001	608074007100	S02	20000806	29	93350	98432	43370	0	08
200009	02140	GB426	G08241	7543890210	A002	608074007200	S01	19940908	0	0	0	0	0	12
200009	02140	GB426	G08241	7543890210	A005	608074007900	S01	19940513	0	0	0	0	0	12
200009	02140	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200009	02140	GB426	G08241	7543890210	A012	608074009002	S01	19980813	28	188651	493144	130002	0	08
200009	02140	GB426	G08241	7543890210	A013	608074009802	S01	19980226	30	152665	690872	92643	0	08
200009	02140	GB426	G08241	7543890210	A019	608074010400	S01	19941004	30	111446	421690	68228	0	08
200010	02140	GB426	G08241	7543890210	A001	608074007100	S02	20000806	31	56380	58215	53286	0	08
200010	02140	GB426	G08241	7543890210	A002	608074007200	S01	19940908	0	0	0	0	0	12
200010	02140	GB426	G08241	7543890210	A005	608074007900	S01	19940513	0	0	0	0	0	12
200010	02140	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200010	02140	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	189841	500272	132156	0	08
200010	02140	GB426	G08241	7543890210	A013	608074009802	S01	19980226	31	143994	661199	91516	0	08
200010	02140	GB426	G08241	7543890210	A019	608074010400	S01	19941004	31	99335	370727	67929	0	08
200011	02140	GB426	G08241	7543890210	A001	608074007100	S02	20000806	30	43480	59191	68626	0	08
200011	02140	GB426	G08241	7543890210	A002	608074007200	S01	19940908	0	0	0	0	0	12
200011	02140	GB426	G08241	7543890210	A005	608074007900	S01	19940513	0	0	0	0	0	12
200011	02140	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200011	02140	GB426	G08241	7543890210	A012	608074009002	S01	19980813	30	169487	438697	38136	0	08
200011	02140	GB426	G08241	7543890210	A013	608074009802	S01	19980226	30	135590	645836	90058	0	08
200011	02140	GB426	G08241	7543890210	A019	608074010400	S01	19941004	0	0	0	0	0	12
200012	02140	GB426	G08241	7543890210	A001	608074007100	S02	20000806	29	32444	54994	75506	0	08
200012	02140	GB426	G08241	7543890210	A002	608074007200	S01	19940908	0	0	0	0	0	12
200012	02140	GB426	G08241	7543890210	A005	608074007900	S01	19940513	0	0	0	0	0	12
200012	02140	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200012	02140	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	166035	418569	14344	0	08
200012	02140	GB426	G08241	7543890210	A013	608074009802	S01	19980226	31	135737	640067	91770	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02140	GB426	G08241	7543890210	A019	608074010400	S01	19941004	0	0	0	0	0	12
200001	02140	GB426	G08248	7543890210	A006	608074008000	S01	19940414	0	0	0	0	0	12
200002	02140	GB426	G08248	7543890210	A006	608074008000	S01	19940414	0	0	0	0	0	12
200003	02140	GB426	G08248	7543890210	A006	608074008000	S01	19940414	0	0	0	0	0	12
200004	02140	GB426	G08248	7543890210	A006	608074008000	S01	19940414	0	0	0	0	0	12
200005	02140	GB426	G08248	7543890210	A006	608074008000	S01	19940414	0	0	0	0	0	12
200006	02140	GB426	G08248	7543890210	A006	608074008000	S01	19940414	0	0	0	0	0	12
200007	02140	GB426	G08248	7543890210	A006	608074008000	S01	19940414	0	0	0	0	0	12
200008	02140	GB426	G08248	7543890210	A006	608074008000	S01	19940414	0	0	0	0	0	12
200009	02140	GB426	G08248	7543890210	A006	608074008000	S01	19940414	0	0	0	0	0	12
200010	02140	GB426	G08248	7543890210	A006	608074008000	S01	19940414	0	0	0	0	0	12
200011	02140	GB426	G08248	7543890210	A006	608074008000	S01	19940414	0	0	0	0	0	12
200012	02140	GB426	G08248	7543890210	A006	608074008000	S01	19940414	0	0	0	0	0	12
200001	01832	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200002	01832	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200002	01832	WC315	G08407		A001	177014018001	S01	20000221	6	0	19949	6	0	11
200003	01832	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200003	01832	WC315	G08407		A001	177014018001	S01	20000221	24	0	111951	72	0	11
200004	01832	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200004	01832	WC315	G08407		A001	177014018001	S01	20000221	24	0	125999	480	0	11
200005	01832	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200005	01832	WC315	G08407		A001	177014018001	S01	20000221	31	0	141010	217	0	11
200006	01832	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200006	01832	WC315	G08407		A001	177014018001	S01	20000221	30	1	140232	0	0	11
200007	01832	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200007	01832	WC315	G08407		A001	177014018001	S01	20000221	31	11	139355	310	0	11
200008	01832	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200008	01832	WC315	G08407		A001	177014018001	S01	20000221	30	29	86876	210	0	11
200009	01832	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200009	01832	WC315	G08407		A001	177014018001	S01	20000221	30	39	24133	210	0	11
200010	01832	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200010	01832	WC315	G08407		A001	177014018001	S01	20000221	25	23	1733	175	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01832	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200011	01832	WC315	G08407		A001	177014018001	S01	20000221	0	0	0	0	0	13
200012	00048	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200012	00048	WC315	G08407		A001	177014018001	S01	20000221	0	0	0	0	0	13
200001	00491	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200001	00491	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200001	00491	EC193	G08418		A005	177034079801	S02	19960601	0	0	0	0	0	13
200001	00491	EC193	G08418		A006	177034083200	S01	19971128	31	178	37602	123	0	11
200002	00491	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200002	00491	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200002	00491	EC193	G08418		A005	177034079801	S02	19960601	0	0	0	0	0	13
200002	00491	EC193	G08418		A006	177034083200	S01	19971128	29	117	30325	42	0	11
200003	00491	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200003	00491	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200003	00491	EC193	G08418		A005	177034079801	S02	19960601	0	0	0	0	0	13
200003	00491	EC193	G08418		A006	177034083200	S01	19971128	31	162	28760	5	0	11
200004	00491	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200004	00491	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200004	00491	EC193	G08418		A005	177034079801	S02	19960601	0	0	0	0	0	13
200004	00491	EC193	G08418		A006	177034083200	S01	19971128	30	193	23471	9	0	11
200005	00491	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200005	00491	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200005	00491	EC193	G08418		A005	177034079801	S02	19960601	0	0	0	0	0	13
200005	00491	EC193	G08418		A006	177034083200	S01	19971128	5	6	707	1	0	11
200006	00491	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200006	00491	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200006	00491	EC193	G08418		A005	177034079801	S02	19960601	0	0	0	0	0	13
200007	00491	EC193	G08418		A001	177034059100	S01	19911126	31	90	0	0	0	11
200007	00491	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200007	00491	EC193	G08418		A005	177034079801	S02	19960601	0	0	0	0	0	13
200008	00491	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200008	00491	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200008	00491	EC193	G08418		A005	177034079801	S02	19960601	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00491	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200009	00491	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200009	00491	EC193	G08418		A005	177034079801	S02	19960601	0	0	0	0	0	13
200009	00491	EC193	G08418		A006	177034083200	S01	19971128	0	0	0	0	0	15
200009	00491	EC193	G08418		A006	177034083200	S02	20000905	24	544	116466	44	0	11
200010	00491	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200010	00491	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200010	00491	EC193	G08418		A005	177034079801	S02	19960601	0	0	0	0	0	13
200010	00491	EC193	G08418		A006	177034083200	S02	20000905	31	427	108492	0	0	11
200011	00491	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200011	00491	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200011	00491	EC193	G08418		A005	177034079801	S02	19960601	0	0	0	0	0	13
200011	00491	EC193	G08418		A006	177034083200	S02	20000905	30	423	65775	0	0	11
200012	00491	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200012	00491	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200012	00491	EC193	G08418		A005	177034079801	S02	19960601	0	0	0	0	0	13
200012	00491	EC193	G08418		A006	177034083200	S02	20000905	31	123	32688	81	0	11
200001	00048	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200001	00048	EI188	G08434		A001H	177094073200	D09	19971122	30	0	6444	531	0	11
200001	00048	EI188	G08434		A002B	177094076500	S04	19910323	0	0	0	0	0	13
200001	00048	EI188	G08434		A003	177094076600	D01	19880306	0	0	0	0	0	13
200001	00048	EI188	G08434		A003D	177094076600	D02	19880306	0	0	0	0	0	13
200001	00048	EI188	G08434		A005	177094103701	S01	19950119	0	0	0	0	0	13
200002	00048	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200002	00048	EI188	G08434		A001H	177094073200	D09	19971122	28	2	5761	303	0	11
200002	00048	EI188	G08434		A002B	177094076500	S04	19910323	0	0	0	0	0	13
200002	00048	EI188	G08434		A003	177094076600	D01	19880306	0	0	0	0	0	13
200002	00048	EI188	G08434		A003D	177094076600	D02	19880306	0	0	0	0	0	13
200002	00048	EI188	G08434		A005	177094103701	S01	19950119	0	0	0	0	0	13
200003	00048	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200003	00048	EI188	G08434		A001H	177094073200	D09	19971122	26	10	5590	725	0	11
200003	00048	EI188	G08434		A002B	177094076500	S04	19910323	0	0	0	0	0	13
200003	00048	EI188	G08434		A003	177094076600	D01	19880306	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00048	EI188	G08434		A003D	177094076600	D02	19880306	0	0	0	0	0	13
200003	00048	EI188	G08434		A005	177094103701	S01	19950119	0	0	0	0	0	13
200004	00048	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200004	00048	EI188	G08434		A001H	177094073200	D09	19971122	14	12	6179	902	0	11
200004	00048	EI188	G08434		A002B	177094076500	S04	19910323	0	0	0	0	0	13
200004	00048	EI188	G08434		A003	177094076600	D01	19880306	0	0	0	0	0	13
200004	00048	EI188	G08434		A003D	177094076600	D02	19880306	0	0	0	0	0	13
200004	00048	EI188	G08434		A005	177094103701	S01	19950119	0	0	0	0	0	13
200005	00048	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200005	00048	EI188	G08434		A001H	177094073200	D09	19971122	31	12	5997	645	0	11
200005	00048	EI188	G08434		A002B	177094076500	S04	19910323	0	0	0	0	0	13
200005	00048	EI188	G08434		A003	177094076600	D01	19880306	0	0	0	0	0	13
200005	00048	EI188	G08434		A003D	177094076600	D02	19880306	0	0	0	0	0	13
200005	00048	EI188	G08434		A005	177094103701	S01	19950119	0	0	0	0	0	13
200006	00048	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200006	00048	EI188	G08434		A001H	177094073200	D09	19971122	22	16	5150	425	0	11
200006	00048	EI188	G08434		A002B	177094076500	S04	19910323	0	0	0	0	0	13
200006	00048	EI188	G08434		A003	177094076600	D01	19880306	0	0	0	0	0	13
200006	00048	EI188	G08434		A003D	177094076600	D02	19880306	0	0	0	0	0	13
200006	00048	EI188	G08434		A005	177094103701	S01	19950119	0	0	0	0	0	13
200007	00048	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200007	00048	EI188	G08434		A001H	177094073200	D09	19971122	28	30	5005	589	0	11
200007	00048	EI188	G08434		A002B	177094076500	S04	19910323	0	0	0	0	0	13
200007	00048	EI188	G08434		A003	177094076600	D01	19880306	0	0	0	0	0	13
200007	00048	EI188	G08434		A003D	177094076600	D02	19880306	0	0	0	0	0	13
200007	00048	EI188	G08434		A005	177094103701	S01	19950119	0	0	0	0	0	13
200008	00048	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200008	00048	EI188	G08434		A001H	177094073200	D09	19971122	31	6	6804	642	0	11
200008	00048	EI188	G08434		A002B	177094076500	S04	19910323	0	0	0	0	0	13
200008	00048	EI188	G08434		A003	177094076600	D01	19880306	0	0	0	0	0	13
200008	00048	EI188	G08434		A003D	177094076600	D02	19880306	0	0	0	0	0	13
200008	00048	EI188	G08434		A005	177094103701	S01	19950119	0	0	0	0	0	13
200009	00048	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200009	00048	EI188	G08434		A001H	177094073200	D09	19971122	30	15	6024	491	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00048	EI188	G08434		A002B	177094076500	S04	19910323	0	0	0	0	0	13
200009	00048	EI188	G08434		A003	177094076600	D01	19880306	0	0	0	0	0	13
200009	00048	EI188	G08434		A003D	177094076600	D02	19880306	0	0	0	0	0	13
200009	00048	EI188	G08434		A005	177094103701	S01	19950119	0	0	0	0	0	13
200010	00048	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200010	00048	EI188	G08434		A001H	177094073200	D09	19971122	27	14	5014	504	0	11
200010	00048	EI188	G08434		A002B	177094076500	S04	19910323	0	0	0	0	0	13
200010	00048	EI188	G08434		A003	177094076600	D01	19880306	0	0	0	0	0	13
200010	00048	EI188	G08434		A003D	177094076600	D02	19880306	0	0	0	0	0	13
200010	00048	EI188	G08434		A005	177094103701	S01	19950119	0	0	0	0	0	13
200011	00048	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200011	00048	EI188	G08434		A001H	177094073200	D09	19971122	19	0	5049	672	0	11
200011	00048	EI188	G08434		A002B	177094076500	S04	19910323	0	0	0	0	0	13
200011	00048	EI188	G08434		A003	177094076600	D01	19880306	0	0	0	0	0	13
200011	00048	EI188	G08434		A003D	177094076600	D02	19880306	0	0	0	0	0	13
200011	00048	EI188	G08434		A005	177094103701	S01	19950119	0	0	0	0	0	13
200012	00048	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200012	00048	EI188	G08434		A001H	177094073200	D09	19971122	15	42	4009	187	0	11
200012	00048	EI188	G08434		A002B	177094076500	S04	19910323	0	0	0	0	0	13
200012	00048	EI188	G08434		A003	177094076600	D01	19880306	0	0	0	0	0	13
200012	00048	EI188	G08434		A003D	177094076600	D02	19880306	0	0	0	0	0	13
200012	00048	EI188	G08434		A005	177094103701	S01	19950119	0	0	0	0	0	13
200001	01138	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200001	01138	WD098	G08457		A002	177194054300	S01	19920410	11	174	7055	15135	0	11
200001	01138	WD098	G08457		B001	177194046900	D01	19930706	19	0	4244	5464	0	11
200001	01138	WD098	G08457		B001D	177194046900	D02	19930706	20	0	4417	6462	0	11
200002	01138	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200002	01138	WD098	G08457		A002	177194054300	S01	19920410	18	434	16254	21560	0	11
200002	01138	WD098	G08457		B001	177194046900	D01	19930706	20	0	6160	8171	0	11
200002	01138	WD098	G08457		B001D	177194046900	D02	19930706	21	0	7059	9269	0	11
200003	01138	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200003	01138	WD098	G08457		A002	177194054300	S01	19920410	11	185	15358	13000	0	11
200003	01138	WD098	G08457		B001	177194046900	D01	19930706	14	0	6582	4554	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01138	WD098	G08457		B001D	177194046900	D02	19930706	14	0	7133	4822	0	11
200004	01138	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200004	01138	WD098	G08457		A002	177194054300	S01	19920410	11	320	11499	17191	0	11
200004	01138	WD098	G08457		B001	177194046900	D01	19930706	11	0	3543	4844	0	11
200004	01138	WD098	G08457		B001D	177194046900	D02	19930706	11	0	3839	5129	0	11
200005	01138	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200005	01138	WD098	G08457		A002	177194054300	S01	19920410	31	535	5645	46767	0	11
200005	01138	WD098	G08457		B001	177194046900	D01	19930706	31	0	1246	9981	0	11
200005	01138	WD098	G08457		B001D	177194046900	D02	19930706	31	0	1292	10229	0	11
200006	01138	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200006	01138	WD098	G08457		A002	177194054300	S01	19920410	18	281	12602	26764	0	11
200006	01138	WD098	G08457		B001	177194046900	D01	19930706	25	0	5471	7297	0	11
200006	01138	WD098	G08457		B001D	177194046900	D02	19930706	26	0	5471	7297	0	11
200007	02018	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200007	02018	WD098	G08457		A002	177194054300	S01	19920410	0	0	0	0	0	13
200007	02018	WD098	G08457		B001	177194046900	D01	19930706	11	0	6130	0	0	11
200007	02018	WD098	G08457		B001D	177194046900	D02	19930706	0	0	0	0	0	13
200008	02018	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200008	02018	WD098	G08457		A002	177194054300	S01	19920410	0	0	0	0	0	13
200008	02018	WD098	G08457		B001	177194046900	D01	19930706	4	0	0	2081	0	11
200008	02018	WD098	G08457		B001D	177194046900	D02	19930706	0	0	0	0	0	13
200009	02018	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200009	02018	WD098	G08457		A002	177194054300	S01	19920410	0	0	0	0	0	13
200009	02018	WD098	G08457		B001	177194046900	D01	19930706	0	0	0	0	0	13
200009	02018	WD098	G08457		B001D	177194046900	D02	19930706	0	0	0	0	0	13
200010	02018	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200010	02018	WD098	G08457		A002	177194054300	S01	19920410	0	0	0	0	0	13
200010	02018	WD098	G08457		B001	177194046900	D01	19930706	0	0	0	0	0	13
200010	02018	WD098	G08457		B001D	177194046900	D02	19930706	0	0	0	0	0	13
200011	02018	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200011	02018	WD098	G08457		A002	177194054300	S01	19920410	0	0	0	0	0	13
200011	02018	WD098	G08457		B001	177194046900	D01	19930706	25	1	4957	1870	0	11
200011	02018	WD098	G08457		B001D	177194046900	D02	19930706	25	1	5127	1750	0	11
200012	02018	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02018	WD098	G08457		A002	177194054300	S01	19920410	0	0	0	0	0	13
200012	02018	WD098	G08457		B001	177194046900	D01	19930706	23	0	4347	1458	0	11
200012	02018	WD098	G08457		B001D	177194046900	D02	19930706	23	0	4479	1460	0	11
200001	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
200001	00078	MP041	G08461		A009	177254066600	S01	19990607	27	7771	4775	493	0	08
200002	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
200002	00078	MP041	G08461		A009	177254066600	S01	19990607	28	10304	4894	569	0	08
200002	00078	MP041	G08461		A010	177254067800	S01	20000211	0	0	0	0	0	12
200003	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
200003	00078	MP041	G08461		A009	177254066600	S01	19990607	23	9048	3850	489	0	08
200003	00078	MP041	G08461		A010	177254067800	S01	20000211	5	2722	430	79	0	09
200004	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
200004	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	30	13033	4833	394	0	08
200004	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	22	7722	1613	566	0	09
200005	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
200005	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	28	20739	8404	470	0	08
200005	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	30	43004	10951	3208	0	09
200006	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
200006	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	21	12073	4120	249	0	08
200006	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	25	36334	7657	3304	0	09
200007	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
200007	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	31	19496	6928	405	0	08
200007	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	31	48180	10581	2942	0	09
200008	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
200008	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	31	18730	4328	409	0	08
200008	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	31	40496	7424	2755	0	09
200009	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
200009	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	30	18067	8265	406	0	08
200009	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	30	35303	14504	2033	0	09
200010	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
200010	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	27	16292	7407	375	0	08
200010	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	28	35987	11936	1686	0	09
200011	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	30	16480	8298	183	0	08
200011	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	30	36668	12714	2100	0	09
200012	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
200012	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	30	14109	7880	166	0	08
200012	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	30	33855	15813	3715	0	09
200001	00689	MP310	G08467		JA003	177244064502	S01	19950615	31	10384	6168	11720	0	08
200001	00689	MP310	G08467		JA004	177244064700	S01	19930923	31	6866	7519	14251	0	08
200002	00689	MP310	G08467		JA003	177244064502	S01	19950615	29	9653	8426	11112	0	08
200002	00689	MP310	G08467		JA004	177244064700	S01	19930923	29	5183	7487	11025	0	08
200003	00689	MP310	G08467		JA003	177244064502	S01	19950615	31	10262	7492	11507	0	08
200003	00689	MP310	G08467		JA004	177244064700	S01	19930923	31	5184	5792	10294	0	08
200004	00689	MP310	G08467		JA003	177244064502	S01	19950615	17	6188	4139	6221	0	08
200004	00689	MP310	G08467		JA004	177244064700	S01	19930923	15	2494	2207	3850	0	08
200005	00689	MP310	G08467		JA003	177244064502	S01	19950615	30	10870	8219	11205	0	08
200005	00689	MP310	G08467		JA004	177244064700	S01	19930923	30	5388	5078	9049	0	08
200006	00689	MP310	G08467		JA003	177244064502	S01	19950615	30	10385	7437	10508	0	08
200006	00689	MP310	G08467		JA004	177244064700	S01	19930923	30	5662	4541	9877	0	08
200007	00689	MP310	G08467		JA003	177244064502	S01	19950615	31	10477	7393	12671	0	08
200007	00689	MP310	G08467		JA004	177244064700	S01	19930923	29	4749	4369	8729	0	08
200008	00689	MP310	G08467		JA003	177244064502	S01	19950615	31	10488	8288	12941	0	08
200008	00689	MP310	G08467		JA004	177244064700	S01	19930923	31	4864	5350	9040	0	08
200009	00689	MP310	G08467		JA003	177244064502	S01	19950615	30	9088	4778	10422	0	08
200009	00689	MP310	G08467		JA004	177244064700	S01	19930923	30	3871	2578	6948	0	08
200010	00689	MP310	G08467		JA003	177244064502	S01	19950615	21	6259	2288	6607	0	08
200010	00689	MP310	G08467		JA004	177244064700	S01	19930923	21	2461	1508	3965	0	08
200011	00689	MP310	G08467		JA003	177244064502	S01	19950615	15	4478	1184	4755	0	08
200011	00689	MP310	G08467		JA004	177244064700	S01	19930923	15	1721	857	2741	0	08
200012	00689	MP310	G08467		JA003	177244064502	S01	19950615	23	6652	2179	7173	0	08
200012	00689	MP310	G08467		JA004	177244064700	S01	19930923	23	2028	3185	5174	0	08
200001	02140	VK956	G08475	754389014A	A002	608164024102	S02	19980907	31	74385	214359	730	0	08
200001	02140	VK956	G08475	754389014A	A017	608164025500	S01	19990721	31	218794	580812	929	0	08
200002	02140	VK956	G08475	754389014A	A002	608164024102	S02	19980907	29	61040	186022	602	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02140	VK956	G08475	754389014A	A017	608164025500	S01	19990721	29	150309	520117	22	0	08
200003	02140	VK956	G08475	754389014A	A002	608164024102	S02	19980907	31	64349	260217	1425	0	08
200003	02140	VK956	G08475	754389014A	A017	608164025500	S01	19990721	31	183201	571926	302	0	08
200004	02140	VK956	G08475	754389014A	A002	608164024102	S02	19980907	30	57874	251362	1549	0	08
200004	02140	VK956	G08475	754389014A	A017	608164025500	S01	19990721	30	166596	511137	346	0	08
200005	02140	VK956	G08475	754389014A	A002	608164024102	S02	19980907	31	64951	260524	859	0	08
200005	02140	VK956	G08475	754389014A	A017	608164025500	S01	19990721	27	139183	441080	199	0	08
200006	02140	VK956	G08475	754389014A	A002	608164024102	S02	19980907	30	59997	250473	771	0	08
200006	02140	VK956	G08475	754389014A	A017	608164025500	S01	19990721	30	149010	497215	209	0	08
200007	02140	VK956	G08475	754389014A	A002	608164024102	S02	19980907	31	53784	221183	1458	0	08
200007	02140	VK956	G08475	754389014A	A017	608164025500	S01	19990721	31	138911	451168	186	0	08
200008	02140	VK956	G08475	754389014A	A002	608164024102	S02	19980907	31	51823	218891	1505	0	08
200008	02140	VK956	G08475	754389014A	A017	608164025500	S01	19990721	31	135148	450354	186	0	08
200009	02140	VK956	G08475	754389014A	A002	608164024102	S02	19980907	30	39350	165977	1295	0	08
200009	02140	VK956	G08475	754389014A	A017	608164025500	S01	19990721	30	131178	478183	150	0	08
200010	02140	VK956	G08475	754389014A	A002	608164024102	S02	19980907	31	36898	154005	1360	0	08
200010	02140	VK956	G08475	754389014A	A017	608164025500	S01	19990721	31	140093	523122	154	0	08
200011	02140	VK956	G08475	754389014A	A002	608164024102	S02	19980907	30	44039	168933	1214	0	08
200011	02140	VK956	G08475	754389014A	A017	608164025500	S01	19990721	30	115744	442394	11347	0	08
200012	02140	VK956	G08475	754389014A	A002	608164024102	S02	19980907	31	50056	183314	1206	0	08
200012	02140	VK956	G08475	754389014A	A017	608164025500	S01	19990721	31	113294	429663	16708	0	08
200001	01680	VK990	G08483		TB001	608174051500	S01	19960427	0	0	0	0	0	12
200001	01680	VK990	G08483		TB004	608174051800	S01	19970214	28	30499	27756	21647	0	08
200001	01680	VK990	G08483		TB007	608174052100	S01	19961127	28	127446	131660	1196	0	08
200001	01680	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200001	01680	VK990	G08483		TB008D	608174052200	D02	19970708	27	22609	28552	810	0	08
200001	01680	VK990	G08483		TB010	608174052400	D03	19971023	24	66009	57612	56790	0	08
200001	01680	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200002	01680	VK990	G08483		TB001	608174051500	S01	19960427	0	0	0	0	0	12
200002	01680	VK990	G08483		TB004	608174051800	S01	19970214	28	27208	30488	24003	0	08
200002	01680	VK990	G08483		TB007	608174052100	S01	19961127	29	137097	138182	1473	0	08
200002	01680	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200002	01680	VK990	G08483		TB008D	608174052200	D02	19970708	28	22030	37757	473	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01680	VK990	G08483		TB010	608174052400	D03	19971023	29	110861	103682	82607	0	08
200002	01680	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200003	01680	VK990	G08483		TB001	608174051500	S01	19960427	0	0	0	0	0	12
200003	01680	VK990	G08483		TB004	608174051800	S01	19970214	31	35078	36829	28660	0	08
200003	01680	VK990	G08483		TB007	608174052100	S01	19961127	31	141130	137198	3844	0	08
200003	01680	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200003	01680	VK990	G08483		TB008D	608174052200	D02	19970708	31	24064	34511	986	0	08
200003	01680	VK990	G08483		TB010	608174052400	D03	19971023	31	106511	111126	91052	0	08
200003	01680	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200004	01680	VK990	G08483		TB001	608174051500	S01	19960427	0	0	0	0	0	12
200004	01680	VK990	G08483		TB004	608174051800	S01	19970214	28	40835	89782	35853	0	08
200004	01680	VK990	G08483		TB007	608174052100	S01	19961127	29	133466	141618	7903	0	08
200004	01680	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200004	01680	VK990	G08483		TB008D	608174052200	D02	19970708	29	22014	29753	2120	0	08
200004	01680	VK990	G08483		TB010	608174052400	D03	19971023	29	97956	99685	82834	0	08
200004	01680	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200005	01680	VK990	G08483		TB001	608174051500	S01	19960427	0	0	0	0	0	12
200005	01680	VK990	G08483		TB004	608174051800	S01	19970214	31	50218	41904	48651	0	08
200005	01680	VK990	G08483		TB007	608174052100	S01	19961127	31	138318	161272	11581	0	08
200005	01680	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200005	01680	VK990	G08483		TB008D	608174052200	D02	19970708	31	25598	35459	406	0	08
200005	01680	VK990	G08483		TB010	608174052400	D03	19971023	31	83401	130404	100679	0	08
200005	01680	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200006	01680	VK990	G08483		TB001	608174051500	S01	19960427	0	0	0	0	0	12
200006	01680	VK990	G08483		TB004	608174051800	S01	19970214	30	45999	53932	44523	0	08
200006	01680	VK990	G08483		TB007	608174052100	S01	19961127	30	139809	145184	12065	0	08
200006	01680	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200006	01680	VK990	G08483		TB008D	608174052200	D02	19970708	29	25490	37166	795	0	08
200006	01680	VK990	G08483		TB010	608174052400	D03	19971023	30	77873	102679	106718	0	08
200006	01680	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200007	01680	VK990	G08483		TB001	608174051500	S01	19960427	12	9990	14617	11461	0	08
200007	01680	VK990	G08483		TB004	608174051800	S01	19970214	31	47959	56262	51696	0	08
200007	01680	VK990	G08483		TB007	608174052100	S01	19961127	31	123634	166391	11767	0	08
200007	01680	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01680	VK990	G08483		TB008D	608174052200	D02	19970708	31	25560	38801	630	0	08
200007	01680	VK990	G08483		TB010	608174052400	D03	19971023	31	83422	94992	118593	0	08
200007	01680	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200008	01680	VK990	G08483		TB001	608174051500	S01	19960427	31	23865	32495	28635	0	08
200008	01680	VK990	G08483		TB004	608174051800	S01	19970214	31	42000	53385	59417	0	08
200008	01680	VK990	G08483		TB007	608174052100	S01	19961127	31	117865	158203	17527	0	08
200008	01680	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200008	01680	VK990	G08483		TB008D	608174052200	D02	19970708	31	21789	37185	958	0	08
200008	01680	VK990	G08483		TB010	608174052400	D03	19971023	31	84602	90255	123090	0	08
200008	01680	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200009	01680	VK990	G08483		TB001	608174051500	S01	19960427	26	21324	25776	24747	0	08
200009	01680	VK990	G08483		TB004	608174051800	S01	19970214	25	35506	39680	50891	0	08
200009	01680	VK990	G08483		TB007	608174052100	S01	19961127	26	108693	112991	14955	0	08
200009	01680	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200009	01680	VK990	G08483		TB008D	608174052200	D02	19970708	26	20379	31613	924	0	08
200009	01680	VK990	G08483		TB010	608174052400	D03	19971023	25	55386	59042	81735	0	08
200009	01680	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200010	01680	VK990	G08483		TB001	608174051500	S01	19960427	18	15121	15711	19395	0	08
200010	01680	VK990	G08483		TB004	608174051800	S01	19970214	18	23863	20794	33718	0	08
200010	01680	VK990	G08483		TB007	608174052100	S01	19961127	18	74651	60902	10597	0	08
200010	01680	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200010	01680	VK990	G08483		TB008D	608174052200	D02	19970708	18	15845	18153	478	0	08
200010	01680	VK990	G08483		TB010	608174052400	D03	19971023	18	35871	33808	56272	0	08
200010	01680	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200011	01680	VK990	G08483		TB001	608174051500	S01	19960427	26	23078	26220	28417	0	08
200011	01680	VK990	G08483		TB004	608174051800	S01	19970214	25	36227	35505	52591	0	08
200011	01680	VK990	G08483		TB007	608174052100	S01	19961127	26	119516	106045	21766	0	08
200011	01680	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200011	01680	VK990	G08483		TB008D	608174052200	D02	19970708	26	24487	30089	640	0	08
200011	01680	VK990	G08483		TB010	608174052400	D03	19971023	23	47098	52519	78590	0	08
200011	01680	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200012	01680	VK990	G08483		TB001	608174051500	S01	19960427	31	29002	30499	28738	0	08
200012	01680	VK990	G08483		TB004	608174051800	S01	19970214	31	41083	42768	70265	0	08
200012	01680	VK990	G08483		TB007	608174052100	S01	19961127	31	140984	170384	41199	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01680	VK990	G08483		TB008	608174052200	D01	19970708	22	17716	25644	29561	0	08
200012	01680	VK990	G08483		TB008D	608174052200	D02	19970708	8	6342	7809	140	0	08
200012	01680	VK990	G08483		TB010	608174052400	D03	19971023	31	62166	89546	103291	0	08
200012	01680	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200001	00828	MI565	G08546		A002	427034049700	S02	19980712	0	0	0	0	0	13
200002	00828	MI565	G08546		A002	427034049700	S02	19980712	0	0	0	0	0	13
200003	00828	MI565	G08546		A002	427034049700	S02	19980712	0	0	0	0	0	13
200001	01764	MI687	G08548		001	427034040500	S02	19990707	27	53	66551	22	0	11
200002	01764	MI687	G08548		001	427034040500	S02	19990707	29	26	69634	27	0	11
200003	01764	MI687	G08548		001	427034040500	S02	19990707	30	82	76874	49	0	11
200004	01764	MI687	G08548		001	427034040500	S02	19990707	22	100	62585	326	0	11
200005	01764	MI687	G08548		001	427034040500	S02	19990707	29	91	70105	63	0	11
200006	01764	MI687	G08548		001	427034040500	S02	19990707	29	99	75618	63	0	11
200007	01764	MI687	G08548		001	427034040500	S02	19990707	31	0	71340	268	0	11
200008	01764	MI687	G08548		001	427034040500	S02	19990707	29	8	57044	274	0	11
200009	01764	MI687	G08548		001	427034040500	S02	19990707	28	7	48692	165	0	11
200010	01764	MI687	G08548		001	427034040500	S02	19990707	28	2	54489	227	0	11
200011	01764	MI687	G08548		001	427034040500	S02	19990707	29	2	53566	240	0	11
200012	01764	MI687	G08548		001	427034040500	S02	19990707	29	0	53170	669	0	11
200001	00185	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200001	00185	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200002	00185	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200002	00185	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200003	00185	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200003	00185	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200004	00185	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200004	00185	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200005	00185	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200005	00185	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200006	00185	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200006	00185	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200007	00185	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00185	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200008	00185	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200008	00185	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200009	00185	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200009	00185	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200010	00185	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200010	00185	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200011	00185	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200011	00185	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200012	00185	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200012	00185	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200001	02070	HI126A	G08562		A001	427084028200	S01	19891110	19	0	11516	28501	0	11
200001	02070	HI126A	G08562		A002	427084028300	S01	19890918	24	0	10114	1568	0	11
200002	02070	HI126A	G08562		A001	427084028200	S01	19891110	18	0	7095	24290	0	11
200002	02070	HI126A	G08562		A002	427084028300	S01	19890918	28	0	11800	17522	0	11
200003	02070	HI126A	G08562		A001	427084028200	S01	19891110	0	0	0	0	0	13
200003	02070	HI126A	G08562		A002	427084028300	S01	19890918	31	0	38402	61059	0	11
200004	02070	HI126A	G08562		A001	427084028200	S01	19891110	0	0	0	0	0	13
200004	02070	HI126A	G08562		A002	427084028300	S01	19890918	30	0	33493	64121	0	11
200005	02070	HI126A	G08562		A001	427084028200	S01	19891110	0	0	0	0	0	13
200005	02070	HI126A	G08562		A002	427084028300	S01	19890918	31	0	30727	66039	0	11
200006	02070	HI126A	G08562		A001	427084028200	S01	19891110	0	0	0	0	0	13
200006	02070	HI126A	G08562		A002	427084028300	S01	19890918	30	0	27406	61331	0	11
200007	02070	HI126A	G08562		A001	427084028200	S01	19891110	0	0	0	0	0	13
200007	02070	HI126A	G08562		A002	427084028300	S01	19890918	14	0	24338	27463	0	11
200008	02070	HI126A	G08562		A001	427084028200	S01	19891110	0	0	0	0	0	13
200008	02070	HI126A	G08562		A002	427084028300	S01	19890918	31	0	26022	28321	0	11
200009	02070	HI126A	G08562		A001	427084028200	S01	19891110	0	0	0	0	0	13
200009	02070	HI126A	G08562		A002	427084028300	S01	19890918	29	0	22850	52875	0	11
200010	02070	HI126A	G08562		A001	427084028200	S01	19891110	8	0	4807	3429	0	11
200010	02070	HI126A	G08562		A002	427084028300	S01	19890918	31	0	23514	58916	0	11
200011	02070	HI126A	G08562		A001	427084028200	S01	19891110	28	0	21744	49632	0	11
200011	02070	HI126A	G08562		A002	427084028300	S01	19890918	28	0	17249	47750	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02070	HI126A	G08562		A001	427084028200	S01	19891110	31	0	22623	67839	0	11
200012	02070	HI126A	G08562		A002	427084028300	S01	19890918	0	0	0	0	0	13
200001	00491	HI313A	G08570		A001	427114063000	S01	19900212	27	0	14232	9090	0	11
200001	00491	HI313A	G08570		B001	427114063200	S01	19920514	27	0	6653	12962	0	11
200001	00491	HI313A	G08570		B002	427114064900	S02	19980729	0	0	0	0	0	13
200002	00491	HI313A	G08570		A001	427114063000	S01	19900212	24	0	13516	7462	0	11
200002	00491	HI313A	G08570		B001	427114063200	S01	19920514	25	0	6388	10760	0	11
200002	00491	HI313A	G08570		B002	427114064900	S02	19980729	0	0	0	0	0	13
200003	00491	HI313A	G08570		A001	427114063000	S01	19900212	30	0	15536	8982	0	11
200003	00491	HI313A	G08570		B001	427114063200	S01	19920514	31	0	7414	13071	0	11
200003	00491	HI313A	G08570		B002	427114064900	S02	19980729	0	0	0	0	0	13
200004	00491	HI313A	G08570		A001	427114063000	S01	19900212	30	0	12963	9690	0	11
200004	00491	HI313A	G08570		B001	427114063200	S01	19920514	30	0	6203	13629	0	11
200004	00491	HI313A	G08570		B002	427114064900	S02	19980729	0	0	0	0	0	13
200005	00491	HI313A	G08570		A001	427114063000	S01	19900212	31	0	13190	12286	0	11
200005	00491	HI313A	G08570		B001	427114063200	S01	19920514	31	0	5010	13263	0	11
200005	00491	HI313A	G08570		B002	427114064900	S02	19980729	0	0	0	0	0	13
200006	00491	HI313A	G08570		A001	427114063000	S01	19900212	30	0	13558	8358	0	11
200006	00491	HI313A	G08570		B001	427114063200	S01	19920514	30	0	4884	12852	0	11
200006	00491	HI313A	G08570		B002	427114064900	S02	19980729	0	0	0	0	0	13
200007	00491	HI313A	G08570		A001	427114063000	S01	19900212	31	0	13785	9112	0	11
200007	00491	HI313A	G08570		B001	427114063200	S01	19920514	31	0	4975	14038	0	11
200007	00491	HI313A	G08570		B002	427114064900	S02	19980729	0	0	0	0	0	13
200008	00491	HI313A	G08570		A001	427114063000	S01	19900212	31	0	11224	0	0	11
200008	00491	HI313A	G08570		B001	427114063200	S01	19920514	31	0	5501	0	0	11
200008	00491	HI313A	G08570		B002	427114064900	S02	19980729	0	0	0	0	0	13
200009	00491	HI313A	G08570		A001	427114063000	S01	19900212	6	0	2438	367	0	11
200009	00491	HI313A	G08570		B001	427114063200	S01	19920514	6	0	1675	2570	0	11
200009	00491	HI313A	G08570		B002	427114064900	S02	19980729	0	0	0	0	0	13
200010	00491	HI313A	G08570		A001	427114063000	S01	19900212	0	0	0	0	0	13
200010	00491	HI313A	G08570		B001	427114063200	S01	19920514	0	0	0	0	0	13
200010	00491	HI313A	G08570		B002	427114064900	S02	19980729	0	0	0	0	0	13
200011	00491	HI313A	G08570		A001	427114063000	S01	19900212	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00491	HI313A	G08570		B001	427114063200	S01	19920514	0	0	0	0	0	13
200011	00491	HI313A	G08570		B002	427114064900	S02	19980729	0	0	0	0	0	13
200012	00491	HI313A	G08570		A001	427114063000	S01	19900212	0	0	0	0	0	13
200012	00491	HI313A	G08570		B001	427114063200	S01	19920514	0	0	0	0	0	13
200012	00491	HI313A	G08570		B002	427114064900	S02	19980729	0	0	0	0	0	13
200001	00105	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200001	00105	WC237	G08626		A003	177004082500	S01	19930711	31	300	89410	1431	0	11
200001	00105	WC237	G08626		A005	177004082603	S02	19930720	0	0	0	0	0	13
200002	00105	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200002	00105	WC237	G08626		A003	177004082500	S01	19930711	29	259	69825	2385	0	11
200002	00105	WC237	G08626		A005	177004082603	S02	19930720	0	0	0	0	0	13
200003	00105	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200003	00105	WC237	G08626		A003	177004082500	S01	19930711	4	16	5476	204	0	11
200003	00105	WC237	G08626		A005	177004082603	S02	19930720	0	0	0	0	0	13
200004	00105	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200004	00105	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200004	00105	WC237	G08626		A005	177004082603	S02	19930720	0	0	0	0	0	13
200005	00105	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200005	00105	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200005	00105	WC237	G08626		A005	177004082603	S02	19930720	0	0	0	0	0	13
200006	00105	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200006	00105	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200006	00105	WC237	G08626		A005	177004082603	S02	19930720	0	0	0	0	0	13
200007	00105	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200007	00105	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200007	00105	WC237	G08626		A005	177004082603	S02	19930720	0	0	0	0	0	13
200008	00105	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200008	00105	WC237	G08626		A003	177004082500	S01	19930711	1	0	138	0	0	11
200008	00105	WC237	G08626		A005	177004082603	S02	19930720	0	0	0	0	0	13
200009	00105	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200009	00105	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200009	00105	WC237	G08626		A005	177004082603	S02	19930720	0	0	0	0	0	13
200010	00105	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13

Field: ALL
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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200010	00105	WC237	G08626		A005	177004082603	S02	19930720	0	0	0	0	0	13
200011	02409	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200011	02409	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200011	02409	WC237	G08626		A005	177004082603	S02	19930720	0	0	0	0	0	13
200012	02409	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200012	02409	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200012	02409	WC237	G08626		A005	177004082603	S02	19930720	0	0	0	0	0	13
200001	01046	WC192	G08640		A001	177034068500	D01	19950616	31	133	46922	1078	0	11
200001	01046	WC192	G08640		A001D	177034068500	D02	19950616	27	10	4393	1084	0	11
200001	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200001	01046	WC192	G08640		B001	177034079500	S01	19960703	0	0	0	0	0	13
200001	01046	WC192	G08640		C001	177034082200	D03	19990808	31	216	66691	290	0	11
200001	01046	WC192	G08640		C001D	177034082200	D04	19990808	31	0	1221	6672	0	11
200002	01046	WC192	G08640		A001	177034068500	D01	19950616	28	98	44864	14	0	11
200002	01046	WC192	G08640		A001D	177034068500	D02	19950616	27	0	676	0	0	11
200002	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200002	01046	WC192	G08640		B001	177034079500	S01	19960703	1	0	27	0	0	11
200002	01046	WC192	G08640		C001	177034082200	D03	19990808	27	264	49464	186	0	11
200002	01046	WC192	G08640		C001D	177034082200	D04	19990808	24	0	805	2136	0	11
200003	01046	WC192	G08640		A001	177034068500	D01	19950616	31	163	57209	112	0	11
200003	01046	WC192	G08640		A001D	177034068500	D02	19950616	12	0	318	0	0	11
200003	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200003	01046	WC192	G08640		B001	177034079500	S01	19960703	0	0	0	0	0	13
200003	01046	WC192	G08640		C001	177034082200	D03	19990808	31	291	48467	45	0	11
200003	01046	WC192	G08640		C001D	177034082200	D04	19990808	11	0	1577	1571	0	11
200004	01046	WC192	G08640		A001	177034068500	D01	19950616	30	131	53600	89	0	11
200004	01046	WC192	G08640		A001D	177034068500	D02	19950616	10	0	267	17	0	11
200004	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200004	01046	WC192	G08640		B001	177034079500	S02	20000411	9	432	1559	23	0	08
200004	01046	WC192	G08640		B001	177034079500	S01	19960703	0	0	0	0	0	15
200004	01046	WC192	G08640		C001	177034082200	D03	19990808	30	309	58729	2	0	11
200004	01046	WC192	G08640		C001D	177034082200	D04	19990808	14	10	738	830	0	11

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01046	WC192	G08640		A001	177034068500	D01	19950616	31	123	61430	87	0	11
200005	01046	WC192	G08640		A001D	177034068500	D02	19950616	1	0	11	0	0	11
200005	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200005	01046	WC192	G08640		B001	177034079500	S02	20000411	11	511	1096	0	0	08
200005	01046	WC192	G08640		C001	177034082200	D03	19990808	31	493	67954	1	0	11
200005	01046	WC192	G08640		C001D	177034082200	D04	19990808	1	0	10	0	0	11
200006	01046	WC192	G08640		A001	177034068500	D01	19950616	28	113	47955	83	0	11
200006	01046	WC192	G08640		A001D	177034068500	D02	19950616	6	0	3341	843	0	11
200006	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200006	01046	WC192	G08640		B001	177034079500	S02	20000411	0	0	0	0	0	12
200006	01046	WC192	G08640		C001	177034082200	D03	19990808	28	449	59438	0	0	11
200006	01046	WC192	G08640		C001D	177034082200	D04	19990808	3	0	234	403	0	11
200007	01046	WC192	G08640		A001	177034068500	D01	19950616	28	122	46918	66	0	11
200007	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200007	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200007	01046	WC192	G08640		B001	177034079500	S02	20000411	4	202	396	3	0	08
200007	01046	WC192	G08640		C001	177034082200	D03	19990808	31	696	73642	0	0	11
200007	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200008	01046	WC192	G08640		A001	177034068500	D01	19950616	31	73	47250	67	0	11
200008	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200008	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200008	01046	WC192	G08640		B001	177034079500	S02	20000411	0	0	0	0	0	12
200008	01046	WC192	G08640		C001	177034082200	D03	19990808	31	814	82535	0	0	11
200008	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200009	01046	WC192	G08640		A001	177034068500	D01	19950616	30	104	46646	40	0	11
200009	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200009	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200009	01046	WC192	G08640		B001	177034079500	S02	20000411	0	0	0	0	0	12
200009	01046	WC192	G08640		C001	177034082200	D03	19990808	30	749	82429	0	0	11
200009	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200010	01046	WC192	G08640		A001	177034068500	D01	19950616	27	92	36956	12	0	11
200010	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200010	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200010	01046	WC192	G08640		B001	177034079500	S02	20000411	10	2596	8103	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01046	WC192	G08640		C001	177034082200	D03	19990808	26	566	69261	0	0	11
200010	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200011	01046	WC192	G08640		A001	177034068500	D01	19950616	30	42	12984	0	0	11
200011	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200011	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200011	01046	WC192	G08640		B001	177034079500	S02	20000411	30	7535	8249	548	0	11
200011	01046	WC192	G08640		C001	177034082200	D03	19990808	30	633	69645	0	0	11
200011	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200012	01046	WC192	G08640		A001	177034068500	D01	19950616	29	35	10453	0	0	11
200012	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200012	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200012	01046	WC192	G08640		B001	177034079500	S02	20000411	28	6851	7080	190	0	11
200012	01046	WC192	G08640		C001	177034082200	D03	19990808	31	1067	182567	0	0	11
200012	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200001	01046	WC192	G08641		A001	177034055301	S01	19990716	31	1381	85351	1658	0	11
200001	01046	WC192	G08641		B001	177034084800	S01	19980607	0	0	0	0	0	13
200001	01046	WC192	G08641		B002	177034085400	S02	19990706	30	895	106549	3432	0	11
200002	01046	WC192	G08641		A001	177034055301	S01	19990716	29	975	81739	2733	0	11
200002	01046	WC192	G08641		B002	177034085400	S02	19990706	18	592	54743	2604	0	11
200003	01046	WC192	G08641		A001	177034055301	S01	19990716	31	1153	87791	4914	0	11
200003	01046	WC192	G08641		B002	177034085400	S02	19990706	30	1114	81285	5358	0	11
200004	01046	WC192	G08641		A001	177034055301	S01	19990716	30	883	81049	4477	0	11
200004	01046	WC192	G08641		B001	177034084801	S01	20000409	7	46	6138	1348	0	11
200004	01046	WC192	G08641		B002	177034085400	S02	19990706	26	634	39808	2434	0	11
200005	01046	WC192	G08641		A001	177034055301	S01	19990716	31	449	69366	4695	0	11
200005	01046	WC192	G08641		B001	177034084801	S01	20000409	31	307	32150	8621	0	11
200005	01046	WC192	G08641		B002	177034085400	S02	19990706	31	414	49834	2624	0	11
200006	01046	WC192	G08641		A001	177034055301	S01	19990716	28	378	60559	4173	0	11
200006	01046	WC192	G08641		B001	177034084801	S01	20000409	26	142	7108	5531	0	11
200006	01046	WC192	G08641		B002	177034085400	S02	19990706	28	289	30992	1709	0	11
200007	01046	WC192	G08641		A001	177034055301	S01	19990716	31	664	68890	4749	0	11
200007	01046	WC192	G08641		B001	177034084801	S01	20000409	31	120	5193	4447	0	11
200007	01046	WC192	G08641		B002	177034085400	S02	19990706	31	649	49128	2272	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01046	WC192	G08641		A001	177034055301	S01	19990716	31	737	71069	5771	0	11
200008	01046	WC192	G08641		B001	177034084801	S01	20000409	0	0	0	0	0	13
200008	01046	WC192	G08641		B002	177034085400	S02	19990706	31	445	44501	1557	0	11
200009	01046	WC192	G08641		A001	177034055301	S01	19990716	30	669	68972	5613	0	11
200009	01046	WC192	G08641		B001	177034084801	S01	20000409	0	0	0	0	0	13
200009	01046	WC192	G08641		B002	177034085400	S02	19990706	8	31	5875	66	0	11
200010	01046	WC192	G08641		A001	177034055301	S01	19990716	27	597	61131	5211	0	11
200010	01046	WC192	G08641		B001	177034084801	S01	20000409	0	0	0	0	0	13
200010	01046	WC192	G08641		B002	177034085400	S02	19990706	11	116	11286	606	0	11
200011	01046	WC192	G08641		A001	177034055301	S01	19990716	30	662	64484	5223	0	11
200011	01046	WC192	G08641		B001	177034084801	S01	20000409	0	0	0	0	0	13
200011	01046	WC192	G08641		B002	177034085400	S02	19990706	0	0	0	0	0	13
200012	01046	WC192	G08641		A001	177034055301	S01	19990716	31	624	70677	5465	0	11
200012	01046	WC192	G08641		B001	177034084801	S01	20000409	0	0	0	0	0	13
200012	01046	WC192	G08641		B002	177034085400	S02	19990706	0	0	0	0	0	13
200001	00491	EC193	G08650		A003	177034062001	S01	19960518	31	55	18432	97	0	11
200002	00491	EC193	G08650		A003	177034062001	S01	19960518	29	21	15538	164	0	11
200003	00491	EC193	G08650		A003	177034062001	S01	19960518	31	0	15150	122	0	11
200004	00491	EC193	G08650		A003	177034062001	S01	19960518	30	0	12571	201	0	11
200005	00491	EC193	G08650		A003	177034062001	S01	19960518	5	0	985	25	0	11
200006	00491	EC193	G08650		A003	177034062001	S01	19960518	30	1	1273	0	0	11
200007	00491	EC193	G08650		A003	177034062001	S01	19960518	31	0	1611	311	0	11
200008	00491	EC193	G08650		A003	177034062001	S01	19960518	31	0	585	0	0	11
200009	00491	EC193	G08650		A003	177034062001	S01	19960518	4	0	676	0	0	11
200010	00491	EC193	G08650		A003	177034062001	S01	19960518	31	0	1712	0	0	11
200011	00491	EC193	G08650		A003	177034062001	S01	19960518	30	0	290	0	0	11
200012	00491	EC193	G08650		A003	177034062001	S01	19960518	31	0	1325	0	0	11
200001	00491	EC193	G08651		B001	177034058900	S01	19951201	0	0	0	0	0	13
200001	00491	EC193	G08651		C001	177034082700	S01	19980227	2	13	344	4222	0	11
200002	00491	EC193	G08651		B001	177034058900	S01	19951201	0	0	0	0	0	13
200002	00491	EC193	G08651		C001	177034082700	S01	19980227	6	40	1091	5299	0	11
200003	00491	EC193	G08651		B001	177034058900	S01	19951201	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00491	EC193	G08651		C001	177034082700	S01	19980227	0	0	0	0	0	13
200004	00491	EC193	G08651		B001	177034058900	S01	19951201	0	0	0	0	0	13
200004	00491	EC193	G08651		C001	177034082700	S01	19980227	10	5	126	15382	0	11
200005	00491	EC193	G08651		B001	177034058900	S01	19951201	0	0	0	0	0	13
200005	00491	EC193	G08651		C001	177034082700	S01	19980227	4	0	156	5199	0	11
200006	00491	EC193	G08651		B001	177034058900	S01	19951201	0	0	0	0	0	13
200006	00491	EC193	G08651		C001	177034082700	S01	19980227	0	0	0	0	0	13
200007	00491	EC193	G08651		B001	177034058900	S01	19951201	0	0	0	0	0	13
200007	00491	EC193	G08651		C001	177034082700	S01	19980227	9	0	0	23454	0	11
200008	00491	EC193	G08651		B001	177034058900	S01	19951201	0	0	0	0	0	13
200008	00491	EC193	G08651		C001	177034082700	S01	19980227	0	0	0	0	0	13
200009	00491	EC193	G08651		B001	177034058900	S01	19951201	0	0	0	0	0	13
200009	00491	EC193	G08651		C001	177034082700	S01	19980227	0	0	0	0	0	13
200010	00491	EC193	G08651		B001	177034058900	S01	19951201	0	0	0	0	0	13
200010	00491	EC193	G08651		C001	177034082700	S01	19980227	0	0	0	0	0	13
200011	00491	EC193	G08651		B001	177034058900	S01	19951201	0	0	0	0	0	13
200011	00491	EC193	G08651		C001	177034082700	S01	19980227	5	1	29	3760	0	11
200012	00491	EC193	G08651		B001	177034058900	S01	19951201	0	0	0	0	0	13
200012	00491	EC193	G08651		C001	177034082700	S01	19980227	3	0	33	8142	0	11
200001	00185	EC338	G08658	7543920080	A001	177044076300	S01	19941222	0	0	0	0	0	13
200001	00185	EC338	G08658	7543920080	A004	177044076700	D02	19970719	31	13781	107642	3	0	08
200001	00185	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200001	00185	EC338	G08658	7543920080	A009	177044079400	S02	19980803	31	997	2539	1107	0	11
200001	00185	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200001	00185	EC338	G08658	7543920080	A012	177044083300	S01	19961228	31	1511	27634	403	0	11
200001	00185	EC338	G08658	7543920080	A013	177044083400	S01	19961215	0	0	0	0	0	13
200002	00185	EC338	G08658	7543920080	A001	177044076300	S01	19941222	0	0	0	0	0	13
200002	00185	EC338	G08658	7543920080	A004	177044076700	D02	19970719	29	13660	110294	49	0	08
200002	00185	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200002	00185	EC338	G08658	7543920080	A009	177044079400	S02	19980803	29	406	1543	917	0	11
200002	00185	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200002	00185	EC338	G08658	7543920080	A012	177044083300	S01	19961228	29	847	26884	201	0	11
200002	00185	EC338	G08658	7543920080	A013	177044083400	S01	19961215	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	EC338	G08658	7543920080	A001	177044076300	S01	19941222	0	0	0	0	0	13
200003	00185	EC338	G08658	7543920080	A004	177044076700	D02	19970719	31	14482	112662	83	0	08
200003	00185	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200003	00185	EC338	G08658	7543920080	A009	177044079400	S02	19980803	31	441	904	1142	0	11
200003	00185	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200003	00185	EC338	G08658	7543920080	A012	177044083300	S01	19961228	31	751	30556	89	0	11
200003	00185	EC338	G08658	7543920080	A013	177044083400	S01	19961215	0	0	0	0	0	13
200004	00185	EC338	G08658	7543920080	A001	177044076300	S01	19941222	0	0	0	0	0	13
200004	00185	EC338	G08658	7543920080	A004	177044076700	D02	19970719	30	12988	112935	787	0	08
200004	00185	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200004	00185	EC338	G08658	7543920080	A009	177044079400	S02	19980803	30	575	168	1407	0	11
200004	00185	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200004	00185	EC338	G08658	7543920080	A012	177044083300	S01	19961228	28	579	25566	765	0	11
200004	00185	EC338	G08658	7543920080	A013	177044083400	S01	19961215	0	0	0	0	0	13
200005	00185	EC338	G08658	7543920080	A001	177044076300	S01	19941222	11	630	50432	28	0	11
200005	00185	EC338	G08658	7543920080	A004	177044076700	D02	19970719	2	450	3244	0	0	08
200005	00185	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200005	00185	EC338	G08658	7543920080	A009	177044079400	S02	19980803	13	141	865	687	0	11
200005	00185	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200005	00185	EC338	G08658	7543920080	A012	177044083300	S01	19961228	13	1	14390	44	0	11
200005	00185	EC338	G08658	7543920080	A013	177044083400	S01	19961215	11	161	44639	3450	0	11
200006	00185	EC338	G08658	7543920080	A001	177044076300	S01	19941222	28	2042	185667	214	0	11
200006	00185	EC338	G08658	7543920080	A004	177044076700	D02	19970719	20	13503	72622	162	0	08
200006	00185	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	25	5183	15437	24308	0	11
200006	00185	EC338	G08658	7543920080	A009	177044079400	S02	19980803	28	0	538	2293	0	11
200006	00185	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200006	00185	EC338	G08658	7543920080	A012	177044083300	S01	19961228	28	1340	39931	1224	0	11
200006	00185	EC338	G08658	7543920080	A013	177044083400	S01	19961215	28	925	159548	7541	0	11
200007	00185	EC338	G08658	7543920080	A001	177044076300	S01	19941222	31	1081	225447	0	0	11
200007	00185	EC338	G08658	7543920080	A004	177044076700	D02	19970719	31	17099	148117	5	0	08
200007	00185	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	31	6334	25674	35343	0	11
200007	00185	EC338	G08658	7543920080	A009	177044079400	S02	19980803	31	0	644	2715	0	11
200007	00185	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200007	00185	EC338	G08658	7543920080	A012	177044083300	S01	19961228	31	1041	49795	1865	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00185	EC338	G08658	7543920080	A013	177044083400	S01	19961215	31	850	186344	8418	0	11
200008	00185	EC338	G08658	7543920080	A001	177044076300	S01	19941222	31	788	198955	0	0	11
200008	00185	EC338	G08658	7543920080	A004	177044076700	D02	19970719	31	18827	120296	342	0	08
200008	00185	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	31	1340	19241	24728	0	11
200008	00185	EC338	G08658	7543920080	A009	177044079400	S02	19980803	31	1246	6412	322	0	11
200008	00185	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200008	00185	EC338	G08658	7543920080	A012	177044083300	S01	19961228	31	1520	29571	2145	0	11
200008	00185	EC338	G08658	7543920080	A013	177044083400	S01	19961215	31	326	145750	4749	0	11
200009	00185	EC338	G08658	7543920080	A001	177044076300	S01	19941222	30	976	171385	0	0	11
200009	00185	EC338	G08658	7543920080	A004	177044076700	D02	19970719	30	15300	81216	436	0	08
200009	00185	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	30	976	10624	14070	0	11
200009	00185	EC338	G08658	7543920080	A009	177044079400	S02	19980803	28	914	4122	1064	0	11
200009	00185	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200009	00185	EC338	G08658	7543920080	A012	177044083300	S01	19961228	30	1812	28578	426	0	11
200009	00185	EC338	G08658	7543920080	A013	177044083400	S01	19961215	30	458	117933	3747	0	11
200010	00185	EC338	G08658	7543920080	A001	177044076300	S01	19941222	31	1005	182663	0	0	11
200010	00185	EC338	G08658	7543920080	A004	177044076700	D02	19970719	31	9234	41265	267	0	08
200010	00185	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	31	804	6013	13728	0	11
200010	00185	EC338	G08658	7543920080	A009	177044079400	S02	19980803	31	670	3880	1680	0	11
200010	00185	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200010	00185	EC338	G08658	7543920080	A012	177044083300	S01	19961228	31	1367	27297	315	0	11
200010	00185	EC338	G08658	7543920080	A013	177044083400	S01	19961215	31	0	112195	4397	0	11
200011	00185	EC338	G08658	7543920080	A001	177044076300	S01	19941222	30	313	164600	661	0	11
200011	00185	EC338	G08658	7543920080	A004	177044076700	D02	19970719	30	18947	74905	359	0	08
200011	00185	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	29	938	6184	22054	0	11
200011	00185	EC338	G08658	7543920080	A009	177044079400	S02	19980803	30	1100	5603	1580	0	11
200011	00185	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200011	00185	EC338	G08658	7543920080	A012	177044083300	S01	19961228	30	361	14199	913	0	11
200011	00185	EC338	G08658	7543920080	A013	177044083400	S01	19961215	30	26	88524	6364	0	11
200012	00185	EC338	G08658	7543920080	A001	177044076300	S01	19941222	31	122	176389	760	0	11
200012	00185	EC338	G08658	7543920080	A004	177044076700	D02	19970719	31	24851	104579	78	0	08
200012	00185	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	31	1014	7535	27543	0	11
200012	00185	EC338	G08658	7543920080	A009	177044079400	S03	20001212	20	4465	82035	106	0	11
200012	00185	EC338	G08658	7543920080	A009	177044079400	S02	19980803	9	416	4297	383	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00185	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200012	00185	EC338	G08658	7543920080	A012	177044083300	S01	19961228	31	0	12003	1072	0	11
200012	00185	EC338	G08658	7543920080	A013	177044083400	S01	19961215	31	123	92140	6839	0	11
200001	01956	VR075	G08662		A001	177054090200	D63	19971116	0	0	0	0	0	13
200001	01956	VR075	G08662		A001D	177054090200	D03	19971116	31	229	66340	0	0	11
200001	01956	VR075	G08662		A002	177054093200	D01	19931201	0	0	0	0	0	13
200001	01956	VR075	G08662		A002D	177054093200	D02	19931201	0	0	0	0	0	13
200002	01956	VR075	G08662		A001	177054090200	D63	19971116	0	0	0	0	0	13
200002	01956	VR075	G08662		A001D	177054090200	D03	19971116	29	284	68815	0	0	11
200002	01956	VR075	G08662		A002	177054093200	D01	19931201	0	0	0	0	0	13
200002	01956	VR075	G08662		A002D	177054093200	D02	19931201	0	0	0	0	0	13
200003	01956	VR075	G08662		A001	177054090200	D63	19971116	0	0	0	0	0	13
200003	01956	VR075	G08662		A001D	177054090200	D03	19971116	31	405	70550	0	0	11
200003	01956	VR075	G08662		A002	177054093200	D01	19931201	0	0	0	0	0	13
200003	01956	VR075	G08662		A002D	177054093200	D02	19931201	0	0	0	0	0	13
200004	01956	VR075	G08662		A001	177054090200	D63	19971116	0	0	0	0	0	13
200004	01956	VR075	G08662		A001D	177054090200	D03	19971116	30	344	65971	0	0	11
200004	01956	VR075	G08662		A002	177054093200	D01	19931201	0	0	0	0	0	13
200004	01956	VR075	G08662		A002D	177054093200	D02	19931201	0	0	0	0	0	13
200005	01956	VR075	G08662		A001	177054090200	D63	19971116	0	0	0	0	0	13
200005	01956	VR075	G08662		A001D	177054090200	D03	19971116	31	217	63705	0	0	11
200005	01956	VR075	G08662		A002	177054093200	D01	19931201	0	0	0	0	0	13
200005	01956	VR075	G08662		A002D	177054093200	D02	19931201	0	0	0	0	0	13
200006	01956	VR075	G08662		A001	177054090200	D63	19971116	0	0	0	0	0	13
200006	01956	VR075	G08662		A001D	177054090200	D03	19971116	30	247	59899	0	0	11
200006	01956	VR075	G08662		A002	177054093200	D01	19931201	0	0	0	0	0	13
200006	01956	VR075	G08662		A002D	177054093200	D02	19931201	0	0	0	0	0	13
200007	01956	VR075	G08662		A001	177054090200	D63	19971116	0	0	0	0	0	13
200007	01956	VR075	G08662		A001D	177054090200	D03	19971116	31	212	60453	0	0	11
200007	01956	VR075	G08662		A002	177054093200	D01	19931201	0	0	0	0	0	13
200007	01956	VR075	G08662		A002D	177054093200	D02	19931201	0	0	0	0	0	13
200008	01956	VR075	G08662		A001	177054090200	D63	19971116	0	0	0	0	0	13
200008	01956	VR075	G08662		A001D	177054090200	D03	19971116	31	179	56689	122	0	11

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01956	VR075	G08662		A002	177054093200	D01	19931201	0	0	0	0	0	13
200008	01956	VR075	G08662		A002D	177054093200	D02	19931201	0	0	0	0	0	13
200009	01956	VR075	G08662		A001	177054090200	D63	19971116	0	0	0	0	0	13
200009	01956	VR075	G08662		A001D	177054090200	D03	19971116	30	136	51964	72	0	11
200009	01956	VR075	G08662		A002	177054093200	D01	19931201	0	0	0	0	0	13
200009	01956	VR075	G08662		A002D	177054093200	D02	19931201	0	0	0	0	0	13
200010	01956	VR075	G08662		A001	177054090200	D63	19971116	0	0	0	0	0	13
200010	01956	VR075	G08662		A001D	177054090200	D03	19971116	31	164	50360	0	0	11
200010	01956	VR075	G08662		A002	177054093200	D01	19931201	0	0	0	0	0	13
200010	01956	VR075	G08662		A002D	177054093200	D02	19931201	0	0	0	0	0	13
200011	01956	VR075	G08662		A001	177054090200	D63	19971116	0	0	0	0	0	13
200011	01956	VR075	G08662		A001D	177054090200	D03	19971116	30	160	45458	0	0	11
200011	01956	VR075	G08662		A002	177054093200	D01	19931201	0	0	0	0	0	13
200011	01956	VR075	G08662		A002D	177054093200	D02	19931201	0	0	0	0	0	13
200012	01956	VR075	G08662		A001	177054090200	D63	19971116	0	0	0	0	0	13
200012	01956	VR075	G08662		A001D	177054090200	D03	19971116	31	221	46855	0	0	11
200012	01956	VR075	G08662		A002	177054093200	D01	19931201	0	0	0	0	0	13
200012	01956	VR075	G08662		A002D	177054093200	D02	19931201	0	0	0	0	0	13
200001	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200001	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200001	02312	VR162	G08668		BJ001	177054106301	D01	19990112	0	0	0	0	0	13
200001	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	30	16605	677134	616	0	11
200002	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200002	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200002	02312	VR162	G08668		BJ001	177054106301	D01	19990112	0	0	0	0	0	13
200002	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	28	17549	651902	616	0	11
200003	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200003	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200003	02312	VR162	G08668		BJ001	177054106301	D01	19990112	0	0	0	0	0	13
200003	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	31	19543	735076	607	0	11
200004	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200004	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200004	02312	VR162	G08668		BJ001	177054106301	D01	19990112	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	29	14801	671258	572	0	11
200005	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200005	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200005	02312	VR162	G08668		BJ001	177054106301	D01	19990112	0	0	0	0	0	13
200005	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	31	15887	632340	1981	0	11
200006	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200006	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200006	02312	VR162	G08668		BJ001	177054106301	D01	19990112	0	0	0	0	0	13
200006	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	29	14481	609304	7018	0	11
200007	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200007	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200007	02312	VR162	G08668		BJ001	177054106301	D01	19990112	0	0	0	0	0	13
200007	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	31	12464	584132	33691	0	11
200008	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200008	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200008	02312	VR162	G08668		BJ001	177054106301	D01	19990112	0	0	0	0	0	13
200008	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	31	10053	557572	72507	0	11
200009	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200009	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200009	02312	VR162	G08668		BJ001	177054106301	D01	19990112	0	0	0	0	0	13
200009	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	28	5218	381064	85927	0	11
200010	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200010	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200010	02312	VR162	G08668		BJ001	177054106301	D01	19990112	0	0	0	0	0	13
200010	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	31	51	189	142	0	11
200011	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200011	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200011	02312	VR162	G08668		BJ001	177054106301	D01	19990112	0	0	0	0	0	13
200011	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	0	0	0	0	0	13
200012	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200012	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200012	02312	VR162	G08668		BJ001	177054106301	D01	19990112	0	0	0	0	0	13
200012	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00083	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	31	61	51	30901	0	11
200001	00083	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200001	00083	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200001	00083	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200001	00083	VR412	G08678	7543940030	A008	177064065601	S01	19920117	31	12587	91984	2337	0	11
200001	00083	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200002	00083	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	28	39	2132	26882	0	11
200002	00083	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200002	00083	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200002	00083	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200002	00083	VR412	G08678	7543940030	A008	177064065601	S01	19920117	28	8894	72532	15105	0	11
200002	00083	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200003	00083	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	31	139	1093	29468	0	11
200003	00083	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200003	00083	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200003	00083	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200003	00083	VR412	G08678	7543940030	A008	177064065601	S01	19920117	31	6789	73674	24320	0	11
200003	00083	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200004	00083	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	30	39	1390	34446	0	11
200004	00083	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200004	00083	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200004	00083	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200004	00083	VR412	G08678	7543940030	A008	177064065601	S01	19920117	30	5693	56008	31755	0	11
200004	00083	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200005	00083	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	31	32	2434	28538	0	11
200005	00083	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200005	00083	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200005	00083	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200005	00083	VR412	G08678	7543940030	A008	177064065601	S01	19920117	31	5039	43351	26598	0	11
200005	00083	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200006	00083	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	30	20	753	21034	0	11
200006	00083	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200006	00083	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200006	00083	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00083	VR412	G08678	7543940030	A008	177064065601	S01	19920117	30	4393	37655	25485	0	11
200006	00083	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200007	00083	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	31	334	7	30348	0	11
200007	00083	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200007	00083	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200007	00083	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200007	00083	VR412	G08678	7543940030	A008	177064065601	S01	19920117	21	4563	21484	17857	0	11
200007	00083	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200008	00083	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	31	51	21	29098	0	11
200008	00083	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200008	00083	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200008	00083	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200008	00083	VR412	G08678	7543940030	A008	177064065601	S01	19920117	0	0	0	0	0	13
200008	00083	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200009	00083	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	30	0	1452	30635	0	11
200009	00083	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200009	00083	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200009	00083	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200009	00083	VR412	G08678	7543940030	A008	177064065601	S01	19920117	0	0	0	0	0	13
200009	00083	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200010	00083	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	31	0	1714	26921	0	11
200010	00083	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200010	00083	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200010	00083	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200010	00083	VR412	G08678	7543940030	A008	177064065601	S01	19920117	6	3119	18488	5416	0	11
200010	00083	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200011	00083	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	0	0	0	0	0	13
200011	00083	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200011	00083	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200011	00083	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200011	00083	VR412	G08678	7543940030	A008	177064065601	S01	19920117	0	0	0	0	0	13
200011	00083	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200012	00083	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	31	0	5465	27595	0	11
200012	00083	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00083	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200012	00083	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200012	00083	VR412	G08678	7543940030	A008	177064065601	S01	19920117	19	3929	17472	11158	0	11
200012	00083	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200001	01187	SM018	G08680		A001	177074057700	D01	19930616	16	79	164	19694	0	09
200001	01187	SM018	G08680		A001D	177074057700	D02	19930616	0	0	0	0	0	13
200001	01187	SM018	G08680		A002	177074064900	S01	19991002	31	61	7426	2296	0	11
200001	01187	SM018	G08680		A003	177074070300	S01	19991005	29	1606	21151	3747	0	11
200002	01187	SM018	G08680		A001	177074057700	D01	19930616	6	30	63	5871	0	09
200002	01187	SM018	G08680		A001D	177074057700	D02	19930616	0	0	0	0	0	13
200002	01187	SM018	G08680		A002	177074064900	S01	19991002	9	18	2843	663	0	11
200002	01187	SM018	G08680		A003	177074070300	S01	19991005	27	2018	25344	5188	0	11
200003	01187	SM018	G08680		A001	177074057700	D01	19930616	0	0	0	0	0	12
200003	01187	SM018	G08680		A001D	177074057700	D02	19930616	0	0	0	0	0	13
200003	01187	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200003	01187	SM018	G08680		A003	177074070300	S01	19991005	31	2035	30459	7214	0	11
200004	01187	SM018	G08680		A001	177074057700	D01	19930616	0	0	0	0	0	12
200004	01187	SM018	G08680		A001D	177074057700	D02	19930616	0	0	0	0	0	13
200004	01187	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200004	01187	SM018	G08680		A003	177074070300	S01	19991005	30	2034	37948	10679	0	11
200005	01187	SM018	G08680		A001	177074057700	D01	19930616	0	0	0	0	0	12
200005	01187	SM018	G08680		A001D	177074057700	D02	19930616	0	0	0	0	0	13
200005	01187	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200005	01187	SM018	G08680		A003	177074070300	S01	19991005	31	4418	27149	10308	0	11
200006	01187	SM018	G08680		A001	177074057700	D01	19930616	0	0	0	0	0	12
200006	01187	SM018	G08680		A001D	177074057700	D02	19930616	0	0	0	0	0	13
200006	01187	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200006	01187	SM018	G08680		A003	177074070300	S01	19991005	30	5309	29781	13651	0	11
200007	01187	SM018	G08680		A001	177074057700	D01	20000716	0	0	0	0	0	12
200007	01187	SM018	G08680		A001D	177074057700	D02	19930616	0	0	0	0	0	13
200007	01187	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200007	01187	SM018	G08680		A003	177074070300	S01	19991005	8	1566	8543	4027	0	11
200008	01187	SM018	G08680		A001	177074057700	D01	20000716	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01187	SM018	G08680		A001D	177074057700	D02	19930616	0	0	0	0	0	13
200008	01187	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200008	01187	SM018	G08680		A003	177074070300	S01	19991005	0	0	0	0	0	13
200009	01187	SM018	G08680		A001	177074057700	D01	20000716	0	0	0	0	0	12
200009	01187	SM018	G08680		A001D	177074057700	D02	19930616	0	0	0	0	0	13
200009	01187	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200009	01187	SM018	G08680		A003	177074070300	S01	19991005	4	0	2674	3920	0	11
200010	01187	SM018	G08680		A001	177074057700	D01	20000716	0	0	0	0	0	12
200010	01187	SM018	G08680		A001D	177074057700	D02	19930616	0	0	0	0	0	13
200010	01187	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200010	01187	SM018	G08680		A003	177074070300	S01	19991005	31	6519	50353	15212	0	11
200011	01187	SM018	G08680		A001	177074057700	D01	20000716	0	0	0	0	0	12
200011	01187	SM018	G08680		A001D	177074057700	D02	19930616	0	0	0	0	0	13
200011	01187	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200011	01187	SM018	G08680		A003	177074070300	S01	19991005	30	10959	29249	20351	0	11
200012	00048	SM018	G08680		A001	177074057700	D01	20000716	0	0	0	0	0	12
200012	00048	SM018	G08680		A001D	177074057700	D02	19930616	0	0	0	0	0	13
200012	00048	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200012	00048	SM018	G08680		A003	177074070300	S01	19991005	31	11540	30668	21431	0	11
200001	00078	SM115	G08684		A001	177084069700	S01	19980131	31	834	246794	611	0	11
200001	00078	SM115	G08684		A002	177084084502	S01	19990524	0	0	0	0	0	12
200001	00276	SM115	G08684		B002	177084076300	S01	19940407	31	2110	7834	14168	0	08
200002	00078	SM115	G08684		A001	177084069700	S01	19980131	29	885	227839	559	0	11
200002	00078	SM115	G08684		A002	177084084502	S01	19990524	0	0	0	0	0	12
200002	00276	SM115	G08684		B002	177084076300	S01	19940407	29	1670	2966	11181	0	08
200003	00078	SM115	G08684		A001	177084069700	S01	19980131	31	879	225644	542	0	11
200003	00078	SM115	G08684		A002	177084084502	S01	19990524	0	0	0	0	0	12
200003	00276	SM115	G08684		B002	177084076300	S01	19940407	29	1369	2217	9529	0	08
200004	00078	SM115	G08684		A001	177084069700	S01	19980131	29	740	195875	478	0	11
200004	00078	SM115	G08684		A002	177084084502	S01	19990524	0	0	0	0	0	12
200004	00276	SM115	G08684		B002	177084076300	S01	19940407	30	1415	4333	10168	0	08
200005	00078	SM115	G08684		A001	177084069700	S01	19980131	31	855	205831	393	0	11
200005	00078	SM115	G08684		A002	177084084502	S01	19990524	11	19305	9867	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00276	SM115	G08684		B002	177084076300	S01	19940407	31	1516	2940	15985	0	08
200006	00078	SM115	G08684		A001	177084069700	S01	19980131	30	800	205136	594	0	11
200006	00078	SM115	G08684		A002	177084084502	S01	19990524	30	55303	60818	21098	0	08
200006	00276	SM115	G08684		B002	177084076300	S01	19940407	30	1048	2159	7673	0	08
200007	00078	SM115	G08684		A001	177084069700	S01	19980131	31	701	199024	844	0	11
200007	00078	SM115	G08684		A002	177084084502	S01	19990524	31	56065	48796	29124	0	08
200007	00276	SM115	G08684		B002	177084076300	S01	19940407	28	434	1159	3196	0	08
200008	00078	SM115	G08684		A001	177084069700	S01	19980131	31	677	189334	444	0	11
200008	00078	SM115	G08684		A002	177084084502	S01	19990524	31	37523	24884	33741	0	08
200008	00276	SM115	G08684		B002	177084076300	S01	19940407	11	146	426	1076	0	08
200009	00078	SM115	G08684		A001	177084069700	S01	19980131	30	635	170425	685	0	11
200009	00078	SM115	G08684		A002	177084084502	S01	19990524	30	32018	33174	29512	0	08
200009	00276	SM115	G08684		B002	177084076300	S01	19940407	0	0	0	0	0	12
200010	00078	SM115	G08684		A001	177084069700	S01	19980131	31	374	162791	576	0	11
200010	00078	SM115	G08684		A002	177084084502	S01	19990524	31	36644	27333	33459	0	08
200010	00276	SM115	G08684		B002	177084076300	S01	19940407	0	0	0	0	0	12
200011	00078	SM115	G08684		A001	177084069700	S01	19980131	30	834	146656	416	0	11
200011	00078	SM115	G08684		A002	177084084502	S01	19990524	27	18467	4761	14210	0	08
200011	00276	SM115	G08684		B002	177084076300	S01	19940407	16	4320	3078	2639	0	08
200012	00078	SM115	G08684		A001	177084069700	S01	19980131	31	263	136482	372	0	11
200012	00078	SM115	G08684		A002	177084084502	S01	19990524	31	28012	21208	14804	0	08
200012	00276	SM115	G08684		B002	177084076300	S01	19940407	26	10671	7556	14916	0	08
200001	01046	SM252	G08690		B001	177074056300	D05	19991010	31	10	41027	13	0	11
200001	01046	SM252	G08690		B001D	177074056300	D04	19951208	0	0	0	0	0	13
200001	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200002	01046	SM252	G08690		B001	177074056300	D05	19991010	28	13	41069	12	0	11
200002	01046	SM252	G08690		B001D	177074056300	D04	19951208	0	0	0	0	0	13
200002	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200003	01046	SM252	G08690		B001	177074056300	D05	19991010	31	46	45348	139	0	11
200003	01046	SM252	G08690		B001D	177074056300	D04	19951208	0	0	0	0	0	13
200003	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200004	01046	SM252	G08690		B001	177074056300	D05	19991010	7	15	6998	52	0	11
200004	01046	SM252	G08690		B001D	177074056300	D04	19951208	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200005	01046	SM252	G08690		B001	177074056300	D05	19991010	0	0	0	0	0	13
200005	01046	SM252	G08690		B001D	177074056300	D04	19951208	0	0	0	0	0	13
200005	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200006	01046	SM252	G08690		B001	177074056300	D05	19991010	0	0	0	0	0	13
200006	01046	SM252	G08690		B001D	177074056300	D04	19951208	0	0	0	0	0	13
200006	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200007	01046	SM252	G08690		B001	177074056300	D05	19991010	0	0	0	0	0	13
200007	01046	SM252	G08690		B001D	177074056300	D04	19951208	0	0	0	0	0	13
200007	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200008	01046	SM252	G08690		B001	177074056300	D05	19991010	0	0	0	0	0	13
200008	01046	SM252	G08690		B001D	177074056300	D04	19951208	0	0	0	0	0	13
200008	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200009	01046	SM252	G08690		B001	177074056300	D05	19991010	0	0	0	0	0	13
200009	01046	SM252	G08690		B001D	177074056300	D04	19951208	0	0	0	0	0	13
200009	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200010	01046	SM252	G08690		B001	177074056300	D05	19991010	0	0	0	0	0	13
200010	01046	SM252	G08690		B001D	177074056300	D04	19951208	0	0	0	0	0	13
200010	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200011	01046	SM252	G08690		B001	177074056300	D05	19991010	0	0	0	0	0	13
200011	01046	SM252	G08690		B001D	177074056300	D04	19951208	0	0	0	0	0	13
200011	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200012	01046	SM252	G08690		B001	177074056300	S06	20001202	3	0	8	362	0	11
200012	01046	SM252	G08690		B001	177074056300	D05	19991010	0	0	0	0	0	15
200012	01046	SM252	G08690		B001D	177074056300	D04	19951208	0	0	0	0	0	15
200012	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200001	00048	EI325	G08695		003	177104128700	S02	19941208	11	0	1524	0	0	11
200002	00048	EI325	G08695		003	177104128700	S02	19941208	0	0	0	0	0	13
200003	00048	EI325	G08695		003	177104128700	S02	19941208	0	0	0	0	0	13
200004	00048	EI325	G08695		003	177104128700	S02	19941208	30	0	4381	2	0	11
200005	00048	EI325	G08695		003	177104128700	S02	19941208	31	0	2525	0	0	11
200006	00048	EI325	G08695		003	177104128700	S02	19941208	15	0	337	0	0	11
200007	00048	EI325	G08695		003	177104128700	S02	19941208	31	0	851	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00048	EI325	G08695		003	177104128700	S02	19941208	14	0	256	0	0	11
200009	00048	EI325	G08695		003	177104128700	S02	19941208	0	0	0	0	0	13
200010	00048	EI325	G08695		003	177104128700	S02	19941208	0	0	0	0	0	13
200011	00048	EI325	G08695		003	177104128700	S02	19941208	15	0	711	111	0	11
200012	00048	EI325	G08695		003	177104128700	S02	19941208	0	0	0	0	0	13
200001	00083	SS128	G08707		A001	177114097600	S01	19920707	17	2070	11651	5053	0	11
200002	00083	SS128	G08707		A001	177114097600	S01	19920707	7	321	2813	1580	0	11
200003	00083	SS128	G08707		A001	177114097600	S01	19920707	28	4233	31943	13340	0	11
200004	00148	SS128	G08707		A001	177114097600	S01	19920707	17	2268	15895	2511	0	11
200005	00148	SS128	G08707		A001	177114097600	S01	19920707	24	3144	18649	659	0	11
200006	00148	SS128	G08707		A001	177114097600	S01	19920707	29	3271	18032	72	0	11
200007	00148	SS128	G08707		A001	177114097600	S01	19920707	26	2385	19236	25	0	11
200008	00148	SS128	G08707		A001	177114097600	S01	19920707	17	698	8632	4	0	11
200009	00148	SS128	G08707		A001	177114097600	S01	19920707	26	2365	11721	93	0	11
200010	00148	SS128	G08707		A001	177114097600	S01	19920707	28	2224	10600	274	0	11
200011	00148	SS128	G08707		A001	177114097600	S01	19920707	19	1547	7365	22	0	11
200012	00148	SS128	G08707		A001	177114097600	S01	19920707	7	342	3148	1749	0	11
200001	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12
200001	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	12
200002	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12
200002	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	12
200003	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12
200003	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	12
200004	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12
200004	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	12
200005	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12
200005	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	12
200006	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12
200006	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	12
200007	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12
200007	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	3	46	5995	0	0	08
200008	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	12
200009	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12
200009	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	12
200010	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12
200010	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	12
200011	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12
200011	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	12
200012	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	0	0	0	0	0	12
200012	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	0	0	0	0	0	12
200001	00730	GI065	G08730		A001	177174038501	S01	19980715	30	7	243697	0	0	11
200002	00730	GI065	G08730		A001	177174038501	S01	19980715	29	26	239549	0	0	11
200003	00730	GI065	G08730		A001	177174038501	S01	19980715	31	0	255432	0	0	11
200004	00730	GI065	G08730		A001	177174038501	S01	19980715	30	2	241758	0	0	11
200005	00730	GI065	G08730		A001	177174038501	S01	19980715	31	0	246316	0	0	11
200006	00730	GI065	G08730		A001	177174038501	S01	19980715	30	0	242155	0	0	11
200007	00730	GI065	G08730		A001	177174038501	S01	19980715	30	1	247495	92	0	11
200008	00730	GI065	G08730		A001	177174038501	S01	19980715	31	36	247842	334	0	11
200009	00730	GI065	G08730		A001	177174038501	S01	19980715	30	0	234190	286	0	11
200010	00730	GI065	G08730		A001	177174038501	S01	19980715	31	1	253736	380	0	11
200011	00730	GI065	G08730		A001	177174038501	S01	19980715	30	4	250299	503	0	11
200012	00730	GI065	G08730		A001	177174038501	S01	19980715	31	2	267481	453	0	11
200001	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	28	0	172852	0	0	08
200001	00730	WD112	G08735	7543920060	A008	177194067901	S01	19991102	0	0	0	0	0	13
200002	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	29	0	192670	0	0	08
200002	00730	WD112	G08735	7543920060	A008	177194067901	S01	19991102	0	0	0	0	0	15
200002	00730	WD112	G08735	7543920060	A008	177194067901	S02	20000208	25	8521	36682	8280	0	11
200003	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	237098	0	0	08
200003	00730	WD112	G08735	7543920060	A008	177194067901	S02	20000208	13	2200	6878	4199	0	11
200004	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	30	0	254309	0	0	08
200004	00730	WD112	G08735	7543920060	A008	177194067901	S02	20000208	0	0	0	0	0	13
200005	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	259304	0	0	08
200005	00730	WD112	G08735	7543920060	A008	177194067901	S03	20000505	15	3833	8555	9300	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00730	WD112	G08735	7543920060	A008	177194067901	S02	20000208	0	0	0	0	0	15
200006	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	30	0	218011	0	0	08
200006	00730	WD112	G08735	7543920060	A008	177194067901	S03	20000505	0	0	0	0	0	13
200007	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	229765	0	0	08
200007	00730	WD112	G08735	7543920060	A008	177194067901	S03	20000505	0	0	0	0	0	13
200008	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	223474	0	0	08
200008	00730	WD112	G08735	7543920060	A008	177194067901	S03	20000505	0	0	0	0	0	13
200009	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	30	0	209154	0	0	08
200009	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	13	2578	43657	8	0	11
200009	00730	WD112	G08735	7543920060	A008	177194067901	S03	20000505	0	0	0	0	0	15
200010	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	216926	0	0	08
200010	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	31	6306	115183	47	0	11
200011	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	30	0	215582	0	0	08
200011	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	30	6963	126271	84	0	11
200012	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	263666	0	0	08
200012	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	31	9041	157110	116	0	11
200001	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	0	0	0	0	0	12
200001	00730	WD112	G08736	7543920060	A001	177194058900	S02	19991109	0	0	0	0	0	12
200001	00730	WD112	G08736	7543920060	A002	177194058000	S01	19950312	28	4396	38263	40740	0	11
200001	00730	WD112	G08736	7543920060	A004	177194060300	S02	19990822	28	10403	137837	1792	0	08
200001	00730	WD112	G08736	7543920060	A005	177194061000	S03	19970817	28	5734	20570	3640	0	08
200001	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	28	25064	279122	1372	0	08
200002	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	0	0	0	0	0	12
200002	00730	WD112	G08736	7543920060	A001	177194058900	S02	19991109	2	74	861	272	0	08
200002	00730	WD112	G08736	7543920060	A002	177194058000	S01	19950312	29	6866	40784	35583	0	11
200002	00730	WD112	G08736	7543920060	A004	177194060300	S02	19990822	29	7304	122469	4872	0	08
200002	00730	WD112	G08736	7543920060	A005	177194061000	S03	19970817	29	5940	15960	3799	0	08
200002	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	29	21985	250503	261	0	08
200003	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	14	13005	29372	34776	0	08
200003	00730	WD112	G08736	7543920060	A001	177194058900	S02	19991109	0	0	0	0	0	12
200003	00730	WD112	G08736	7543920060	A002	177194058000	S01	19950312	31	2839	32107	29171	0	11
200003	00730	WD112	G08736	7543920060	A004	177194060300	S02	19990822	14	3700	14800	19362	0	08
200003	00730	WD112	G08736	7543920060	A005	177194061000	S03	19970817	31	5462	11779	3410	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	28418	313470	1023	0	08
200004	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	0	0	0	0	0	12
200004	00730	WD112	G08736	7543920060	A001	177194058900	S02	19991109	0	0	0	0	0	12
200004	00730	WD112	G08736	7543920060	A002	177194058000	S01	19950312	29	3143	34953	41064	0	11
200004	00730	WD112	G08736	7543920060	A004	177194060300	S02	19990822	20	6927	145770	10840	0	08
200004	00730	WD112	G08736	7543920060	A005	177194061000	S03	19970817	28	6416	18507	2072	0	08
200004	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	29	28622	310101	29	0	08
200005	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	28	12617	13020	33432	0	08
200005	00730	WD112	G08736	7543920060	A001	177194058900	S02	19991109	0	0	0	0	0	12
200005	00730	WD112	G08736	7543920060	A002	177194058000	S01	19950312	31	4210	40870	42935	0	11
200005	00730	WD112	G08736	7543920060	A004	177194060300	S02	19990822	2	2	2	2	0	08
200005	00730	WD112	G08736	7543920060	A005	177194061000	S03	19970817	31	3827	9995	3193	0	08
200005	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	36604	432811	403	0	08
200006	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	30	13792	31409	26333	0	08
200006	00730	WD112	G08736	7543920060	A001	177194058900	S02	19991109	0	0	0	0	0	12
200006	00730	WD112	G08736	7543920060	A002	177194058000	S01	19950312	29	6366	34424	31503	0	11
200006	00730	WD112	G08736	7543920060	A004	177194060300	S03	20000621	9	6090	70759	155	0	08
200006	00730	WD112	G08736	7543920060	A004	177194060300	S02	19990822	0	0	0	0	0	15
200006	00730	WD112	G08736	7543920060	A005	177194061000	S03	19970817	2	237	600	206	0	08
200006	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	30	33291	434862	568	0	08
200007	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	31	14445	45634	29574	0	08
200007	00730	WD112	G08736	7543920060	A001	177194058900	S02	19991109	0	0	0	0	0	12
200007	00730	WD112	G08736	7543920060	A002	177194058000	S01	19950312	31	5514	38784	26381	0	11
200007	00730	WD112	G08736	7543920060	A004	177194060300	S03	20000621	29	18115	242768	29	0	08
200007	00730	WD112	G08736	7543920060	A005	177194061000	S04	20000723	10	3449	44273	180	0	08
200007	00730	WD112	G08736	7543920060	A005	177194061000	S03	19970817	0	0	0	0	0	15
200007	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	39531	496001	217	0	08
200008	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	31	16985	34383	40959	0	08
200008	00730	WD112	G08736	7543920060	A001	177194058900	S02	19991109	0	0	0	0	0	12
200008	00730	WD112	G08736	7543920060	A002	177194058000	S01	19950312	31	5138	36276	35766	0	11
200008	00730	WD112	G08736	7543920060	A004	177194060300	S03	20000621	31	27818	365492	271	0	08
200008	00730	WD112	G08736	7543920060	A005	177194061000	S04	20000723	31	13219	150376	558	0	08
200008	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	33143	453104	578	0	08
200009	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	30	14209	51025	45303	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00730	WD112	G08736	7543920060	A001	177194058900	S02	19991109	0	0	0	0	0	12
200009	00730	WD112	G08736	7543920060	A002	177194058000	S01	19950312	30	5315	27963	36824	0	11
200009	00730	WD112	G08736	7543920060	A004	177194060300	S03	20000621	30	33741	420133	412	0	08
200009	00730	WD112	G08736	7543920060	A005	177194061000	S04	20000723	30	12059	144698	437	0	08
200009	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	30	32526	428335	708	0	08
200010	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	31	14933	39719	40883	0	08
200010	00730	WD112	G08736	7543920060	A001	177194058900	S02	19991109	12	12241	91738	73	0	11
200010	00730	WD112	G08736	7543920060	A002	177194058000	S01	19950312	8	1446	8871	9705	0	11
200010	00730	WD112	G08736	7543920060	A004	177194060300	S03	20000621	31	34987	412670	317	0	08
200010	00730	WD112	G08736	7543920060	A005	177194061000	S04	20000723	31	6728	120540	5557	0	08
200010	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	32868	428840	543	0	08
200011	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	30	15490	41922	40552	0	08
200011	00730	WD112	G08736	7543920060	A001	177194058900	S02	19991109	0	0	0	0	0	12
200011	00730	WD112	G08736	7543920060	A002	177194058000	S02	20001020	30	26383	204367	1574	0	11
200011	00730	WD112	G08736	7543920060	A004	177194060300	S03	20000621	30	29812	347470	2454	0	08
200011	00730	WD112	G08736	7543920060	A005	177194061000	S04	20000723	30	3596	104517	6626	0	08
200011	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	30	31053	414779	1036	0	08
200012	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	31	14757	53503	42742	0	08
200012	00730	WD112	G08736	7543920060	A001	177194058900	S02	19991109	0	0	0	0	0	12
200012	00730	WD112	G08736	7543920060	A002	177194058000	S02	20001020	31	25538	212957	30088	0	11
200012	00730	WD112	G08736	7543920060	A004	177194060300	S03	20000621	31	32806	344744	5261	0	08
200012	00730	WD112	G08736	7543920060	A005	177194061000	S04	20000723	31	3562	111331	9468	0	08
200012	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	32866	421263	2914	0	08
200001	01777	MP175	G08753		A001	177244058500	S01	19921022	25	0	23935	0	0	11
200001	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200001	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200001	01777	MP175	G08753		A003	177244060700	S01	19921102	24	0	6656	0	0	11
200001	01777	MP175	G08753		A004	177244069600	S01	19941005	24	0	1662	0	0	11
200002	01777	MP175	G08753		A001	177244058500	S01	19921022	28	0	31170	0	0	11
200002	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200002	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200002	01777	MP175	G08753		A003	177244060700	S01	19921102	28	0	7918	0	0	11
200002	01777	MP175	G08753		A004	177244069600	S01	19941005	28	0	2270	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	MP175	G08753		A001	177244058500	S01	19921022	31	0	26116	0	0	11
200003	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200003	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200003	01777	MP175	G08753		A003	177244060700	S01	19921102	31	0	10490	0	0	11
200003	01777	MP175	G08753		A004	177244069600	S01	19941005	31	0	1787	0	0	11
200004	01777	MP175	G08753		A001	177244058500	S01	19921022	30	0	25665	0	0	11
200004	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200004	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200004	01777	MP175	G08753		A003	177244060700	S01	19921102	30	0	12431	0	0	11
200004	01777	MP175	G08753		A004	177244069600	S01	19941005	30	0	1889	0	0	11
200005	01777	MP175	G08753		A001	177244058500	S01	19921022	30	0	28307	0	0	11
200005	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200005	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200005	01777	MP175	G08753		A003	177244060700	S01	19921102	30	0	10906	0	0	11
200005	01777	MP175	G08753		A004	177244069600	S01	19941005	30	0	2374	0	0	11
200006	01777	MP175	G08753		A001	177244058500	S01	19921022	30	0	27801	0	0	11
200006	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200006	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200006	01777	MP175	G08753		A003	177244060700	S01	19921102	30	0	10511	0	0	11
200006	01777	MP175	G08753		A004	177244069600	S01	19941005	30	0	2223	0	0	11
200007	01777	MP175	G08753		A001	177244058500	S01	19921022	31	0	28468	0	0	11
200007	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200007	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200007	01777	MP175	G08753		A003	177244060700	S01	19921102	31	0	10352	0	0	11
200007	01777	MP175	G08753		A004	177244069600	S01	19941005	31	0	1531	0	0	11
200008	01777	MP175	G08753		A001	177244058500	S01	19921022	25	0	23592	0	0	11
200008	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200008	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200008	01777	MP175	G08753		A003	177244060700	S01	19921102	27	0	8579	0	0	11
200008	01777	MP175	G08753		A004	177244069600	S01	19941005	27	0	1269	0	0	11
200009	01777	MP175	G08753		A001	177244058500	S01	19921022	29	0	26456	0	0	11
200009	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200009	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200009	01777	MP175	G08753		A003	177244060700	S01	19921102	29	0	9618	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01777	MP175	G08753		A004	177244069600	S01	19941005	29	0	1422	0	0	11
200010	01777	MP175	G08753		A001	177244058500	S01	19921022	30	0	26726	0	0	11
200010	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200010	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200010	01777	MP175	G08753		A003	177244060700	S01	19921102	30	0	9719	0	0	11
200010	01777	MP175	G08753		A004	177244069600	S01	19941005	30	0	1437	0	0	11
200011	01777	MP175	G08753		A001	177244058500	S01	19921022	30	0	28085	0	0	11
200011	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200011	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200011	01777	MP175	G08753		A003	177244060700	S01	19921102	30	0	6455	0	0	11
200011	01777	MP175	G08753		A004	177244069600	S01	19941005	30	0	1661	0	0	11
200012	01777	MP175	G08753		A001	177244058500	S01	19921022	28	0	26718	0	0	11
200012	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200012	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200012	01777	MP175	G08753		A003	177244060700	S01	19921102	28	0	5344	0	0	11
200012	01777	MP175	G08753		A004	177244069600	S01	19941005	28	0	1603	0	0	11
200001	00828	MP186	G08756		003A	177244049500	S02	19980205	0	0	0	0	0	13
200001	00828	MP186	G08756		A001	177244041401	D01	19990619	26	0	27279	5156	0	11
200001	00828	MP186	G08756		A001D	177244041401	D02	19990619	26	0	7360	20	0	11
200001	00828	MP186	G08756		A003	177244083300	D01	19990531	26	0	39174	1	0	11
200001	00828	MP186	G08756		A003D	177244083300	D02	19990531	26	0	21262	55	0	11
200002	00828	MP186	G08756		003A	177244049500	S02	19980205	0	0	0	0	0	13
200002	00828	MP186	G08756		A001	177244041401	D01	19990619	27	0	26513	5087	0	11
200002	00828	MP186	G08756		A001D	177244041401	D02	19990619	27	0	6264	12	0	11
200002	00828	MP186	G08756		A003	177244083300	D01	19990531	27	0	40885	9	0	11
200002	00828	MP186	G08756		A003D	177244083300	D02	19990531	27	0	11705	339	0	11
200003	00828	MP186	G08756		003A	177244049500	S02	19980205	0	0	0	0	0	13
200003	00828	MP186	G08756		A001	177244041401	D01	19990619	31	0	27271	5310	0	11
200003	00828	MP186	G08756		A001D	177244041401	D02	19990619	31	0	5886	14	0	11
200003	00828	MP186	G08756		A003	177244083300	D01	19990531	31	0	44907	8	0	11
200003	00828	MP186	G08756		A003D	177244083300	D02	19990531	31	0	7001	335	0	11
200004	00828	MP186	G08756		003A	177244049500	S02	19980205	0	0	0	0	0	13
200004	00828	MP186	G08756		A001	177244041401	D01	19990619	29	0	22009	3876	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00828	MP186	G08756		A001D	177244041401	D02	19990619	29	0	5089	27	0	11
200004	00828	MP186	G08756		A003	177244083300	D01	19990531	29	0	35102	8	0	11
200004	00828	MP186	G08756		A003D	177244083300	D02	19990531	29	0	3800	570	0	11
200005	00828	MP186	G08756		003A	177244049500	S02	19980205	0	0	0	0	0	13
200005	00828	MP186	G08756		A001	177244041401	D01	19990619	31	0	23330	4744	0	11
200005	00828	MP186	G08756		A001D	177244041401	D02	19990619	31	0	5402	57	0	11
200005	00828	MP186	G08756		A003	177244083300	D01	19990531	31	0	37101	9	0	11
200005	00828	MP186	G08756		A003D	177244083300	D02	19990531	31	0	2138	507	0	11
200006	00828	MP186	G08756		003A	177244049500	S02	19980205	0	0	0	0	0	13
200006	00828	MP186	G08756		A001	177244041401	D01	19990619	30	0	19806	4249	0	11
200006	00828	MP186	G08756		A001D	177244041401	D02	19990619	30	0	4171	35	0	11
200006	00828	MP186	G08756		A003	177244083300	D01	19990531	30	0	29258	12	0	11
200006	00828	MP186	G08756		A003D	177244083300	D02	19990531	29	0	1635	412	0	11
200007	00828	MP186	G08756		003A	177244049500	S02	19980205	0	0	0	0	0	13
200007	00828	MP186	G08756		A001	177244041401	D01	19990619	29	0	18131	3730	0	11
200007	00828	MP186	G08756		A001D	177244041401	D02	19990619	29	0	3726	31	0	11
200007	00828	MP186	G08756		A003	177244083300	D01	19990531	29	0	21746	27	0	11
200007	00828	MP186	G08756		A003D	177244083300	D02	19990531	26	0	1139	249	0	11
200008	00828	MP186	G08756		003A	177244049500	S02	19980205	0	0	0	0	0	13
200008	00828	MP186	G08756		A001	177244041401	D01	19990619	31	0	18093	4312	0	11
200008	00828	MP186	G08756		A001D	177244041401	D02	19990619	31	0	3861	70	0	11
200008	00828	MP186	G08756		A003	177244083300	D01	19990531	31	0	20947	15	0	11
200008	00828	MP186	G08756		A003D	177244083300	D02	19990531	0	0	0	0	0	13
200009	00828	MP186	G08756		003A	177244049500	S02	19980205	0	0	0	0	0	13
200009	00828	MP186	G08756		A001	177244041401	D01	19990619	30	0	15260	3695	0	11
200009	00828	MP186	G08756		A001D	177244041401	D02	19990619	29	0	3339	72	0	11
200009	00828	MP186	G08756		A003	177244083300	D01	19990531	30	0	13522	25	0	11
200009	00828	MP186	G08756		A003D	177244083300	D02	19990531	0	0	0	0	0	13
200010	00828	MP186	G08756		003A	177244049500	S02	19980205	0	0	0	0	0	13
200010	00828	MP186	G08756		A001	177244041401	D01	19990619	31	0	14203	3439	0	11
200010	00828	MP186	G08756		A001D	177244041401	D02	19990619	31	0	3238	42	0	11
200010	00828	MP186	G08756		A003	177244083300	D01	19990531	31	0	9451	22	0	11
200010	00828	MP186	G08756		A003D	177244083300	D02	19990531	7	0	46	4	0	11
200011	00828	MP186	G08756		003A	177244049500	S02	19980205	0	0	0	0	0	13

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00828	MP186	G08756		A001	177244041401	D01	19990619	30	0	12312	3077	0	11
200011	00828	MP186	G08756		A001D	177244041401	D02	19990619	30	0	3118	39	0	11
200011	00828	MP186	G08756		A003	177244083300	D01	19990531	30	0	5398	25	0	11
200011	00828	MP186	G08756		A003D	177244083300	D02	19990531	1	0	5	1	0	11
200012	00828	MP186	G08756		003A	177244049500	S02	19980205	0	0	0	0	0	13
200012	00828	MP186	G08756		A001	177244041401	D01	19990619	29	0	9278	2131	0	11
200012	00828	MP186	G08756		A001D	177244041401	D02	19990619	29	0	1960	26	0	11
200012	00828	MP186	G08756		A003	177244083300	D01	19990531	29	0	3879	23	0	11
200012	00828	MP186	G08756		A003D	177244083300	D02	19990531	0	0	0	0	0	13
200001	00689	MP310	G08760		JA001	177244063500	D01	19931013	31	12304	5418	11246	0	08
200001	00689	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200001	00689	MP310	G08760		JA002	177244064600	D01	19931004	20	5284	2032	5224	0	08
200001	00689	MP310	G08760		JA002D	177244064600	D02	19931004	31	54	86	153	0	08
200001	00689	MP310	G08760		JA005A	177244064800	S02	19950710	31	4331	9159	23342	0	08
200001	00689	MP310	G08760		JA006	177244065100	S01	19931026	31	2049	2455	20663	0	08
200001	00689	MP310	G08760		JA007	177244065000	S01	19931031	11	256	248	1164	0	08
200001	00689	MP310	G08760		JA008	177244065200	S01	19931213	31	6011	3454	1434	0	08
200001	00689	MP310	G08760		JA010	177244072700	S01	19960319	31	6827	3221	123	0	08
200002	00689	MP310	G08760		JA001	177244063500	D01	19931013	29	11330	7331	10562	0	08
200002	00689	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200002	00689	MP310	G08760		JA002	177244064600	D01	19931004	29	7487	4233	7549	0	08
200002	00689	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200002	00689	MP310	G08760		JA005A	177244064800	S02	19950710	29	4566	5723	21798	0	08
200002	00689	MP310	G08760		JA006	177244065100	S01	19931026	18	902	1636	9684	0	08
200002	00689	MP310	G08760		JA007	177244065000	S01	19931031	19	1528	2294	8435	0	08
200002	00689	MP310	G08760		JA008	177244065200	S01	19931213	29	4706	4611	1312	0	08
200002	00689	MP310	G08760		JA010	177244072700	S01	19960319	29	5768	4796	148	0	08
200003	00689	MP310	G08760		JA001	177244063500	D01	19931013	31	10554	5290	11442	0	08
200003	00689	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200003	00689	MP310	G08760		JA002	177244064600	D01	19931004	31	6694	3503	6845	0	08
200003	00689	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200003	00689	MP310	G08760		JA005A	177244064800	S02	19950710	31	4697	2509	20431	0	08
200003	00689	MP310	G08760		JA006	177244065100	S01	19931026	14	228	390	3414	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00689	MP310	G08760		JA007	177244065000	S01	19931031	30	2327	2681	12270	0	08
200003	00689	MP310	G08760		JA008	177244065200	S01	19931213	31	3613	3306	1149	0	08
200003	00689	MP310	G08760		JA010	177244072700	S01	19960319	31	5664	4074	178	0	08
200004	00689	MP310	G08760		JA001	177244063500	D01	19931013	17	5206	2077	6757	0	08
200004	00689	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200004	00689	MP310	G08760		JA002	177244064600	D01	19931004	15	2674	1541	2640	0	08
200004	00689	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200004	00689	MP310	G08760		JA005A	177244064800	S02	19950710	17	2454	3968	10395	0	08
200004	00689	MP310	G08760		JA006	177244065100	S01	19931026	9	192	238	2674	0	08
200004	00689	MP310	G08760		JA007	177244065000	S01	19931031	9	710	644	3007	0	08
200004	00689	MP310	G08760		JA008	177244065200	S01	19931213	15	1899	1608	557	0	08
200004	00689	MP310	G08760		JA010	177244072700	S01	19960319	15	3117	1591	83	0	08
200005	00689	MP310	G08760		JA001	177244063500	D01	19931013	30	9287	4595	13470	0	08
200005	00689	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200005	00689	MP310	G08760		JA002	177244064600	D01	19931004	30	5645	3996	5399	0	08
200005	00689	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200005	00689	MP310	G08760		JA005A	177244064800	S02	19950710	29	4103	10053	17245	0	08
200005	00689	MP310	G08760		JA006	177244065100	S01	19931026	0	0	0	0	0	12
200005	00689	MP310	G08760		JA007	177244065000	S01	19931031	0	0	0	0	0	12
200005	00689	MP310	G08760		JA008	177244065200	S01	19931213	30	3957	3958	1207	0	08
200005	00689	MP310	G08760		JA010	177244072700	S01	19960319	30	6184	4256	187	0	08
200006	00689	MP310	G08760		JA001	177244063500	D01	19931013	30	9054	4495	13654	0	08
200006	00689	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200006	00689	MP310	G08760		JA002	177244064600	D01	19931004	30	5870	4257	5235	0	08
200006	00689	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200006	00689	MP310	G08760		JA005A	177244064800	S02	19950710	27	3366	11605	12691	0	08
200006	00689	MP310	G08760		JA006	177244065100	S01	19931026	3	38	56	535	0	08
200006	00689	MP310	G08760		JA007	177244065000	S01	19931031	3	153	164	660	0	08
200006	00689	MP310	G08760		JA008	177244065200	S01	19931213	28	3341	2708	1005	0	08
200006	00689	MP310	G08760		JA010	177244072700	S01	19960319	30	5954	4943	202	0	08
200007	00689	MP310	G08760		JA001	177244063500	D01	19931013	31	9079	3752	15830	0	08
200007	00689	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200007	00689	MP310	G08760		JA002	177244064600	D01	19931004	31	5161	4374	5224	0	08
200007	00689	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12

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Well:
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00689	MP310	G08760		JA005A	177244064800	S02	19950710	31	4078	10670	16215	0	08
200007	00689	MP310	G08760		JA006	177244065100	S01	19931026	1	17	23	261	0	08
200007	00689	MP310	G08760		JA007	177244065000	S01	19931031	0	0	0	0	0	12
200007	00689	MP310	G08760		JA008	177244065200	S01	19931213	31	3578	1153	1178	0	08
200007	00689	MP310	G08760		JA010	177244072700	S01	19960319	31	6040	5111	235	0	08
200008	00689	MP310	G08760		JA001	177244063500	D01	19931013	31	8893	4115	15820	0	08
200008	00689	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200008	00689	MP310	G08760		JA002	177244064600	D01	19931004	31	4498	5437	4891	0	08
200008	00689	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200008	00689	MP310	G08760		JA005A	177244064800	S02	19950710	31	4055	11286	16315	0	08
200008	00689	MP310	G08760		JA006	177244065100	S01	19931026	24	1334	827	14221	0	08
200008	00689	MP310	G08760		JA007	177244065000	S01	19931031	22	1450	4267	6878	0	08
200008	00689	MP310	G08760		JA008	177244065200	S01	19931213	31	3425	1235	1150	0	08
200008	00689	MP310	G08760		JA010	177244072700	S01	19960319	31	6016	6174	248	0	08
200009	00689	MP310	G08760		JA001	177244063500	D01	19931013	30	8355	2248	14776	0	08
200009	00689	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200009	00689	MP310	G08760		JA002	177244064600	D01	19931004	30	4935	1725	5147	0	08
200009	00689	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200009	00689	MP310	G08760		JA005A	177244064800	S02	19950710	30	4584	6187	15229	0	08
200009	00689	MP310	G08760		JA006	177244065100	S01	19931026	21	921	300	9256	0	08
200009	00689	MP310	G08760		JA007	177244065000	S01	19931031	0	0	0	0	0	12
200009	00689	MP310	G08760		JA008	177244065200	S01	19931213	30	3073	932	959	0	08
200009	00689	MP310	G08760		JA010	177244072700	S01	19960319	30	5278	2850	192	0	08
200010	00689	MP310	G08760		JA001	177244063500	D01	19931013	20	4029	1452	6433	0	08
200010	00689	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200010	00689	MP310	G08760		JA002	177244064600	D01	19931004	21	3778	532	3524	0	08
200010	00689	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200010	00689	MP310	G08760		JA005A	177244064800	S02	19950710	18	3091	3403	8482	0	08
200010	00689	MP310	G08760		JA006	177244065100	S01	19931026	6	154	34	1194	0	08
200010	00689	MP310	G08760		JA007	177244065000	S01	19931031	0	0	0	0	0	12
200010	00689	MP310	G08760		JA008	177244065200	S01	19931213	21	2034	673	552	0	08
200010	00689	MP310	G08760		JA010	177244072700	S01	19960319	21	3540	1629	110	0	08
200011	00689	MP310	G08760		JA001	177244063500	D01	19931013	15	2817	823	4447	0	08
200011	00689	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00689	MP310	G08760		JA002	177244064600	D01	19931004	15	2619	299	2416	0	08
200011	00689	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200011	00689	MP310	G08760		JA005A	177244064800	S02	19950710	15	2405	2153	6528	0	08
200011	00689	MP310	G08760		JA006	177244065100	S01	19931026	8	236	43	1804	0	08
200011	00689	MP310	G08760		JA007	177244065000	S01	19931031	5	101	470	439	0	08
200011	00689	MP310	G08760		JA008	177244065200	S01	19931213	15	1319	354	354	0	08
200011	00689	MP310	G08760		JA010	177244072700	S01	19960319	15	2392	895	74	0	08
200012	00689	MP310	G08760		JA001	177244063500	D01	19931013	23	5217	1810	8039	0	08
200012	00689	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200012	00689	MP310	G08760		JA002	177244064600	D01	19931004	23	5395	844	4625	0	08
200012	00689	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200012	00689	MP310	G08760		JA005A	177244064800	S02	19950710	23	3225	2851	11741	0	08
200012	00689	MP310	G08760		JA006	177244065100	S01	19931026	14	356	258	2931	0	08
200012	00689	MP310	G08760		JA007	177244065000	S01	19931031	11	635	1030	2745	0	08
200012	00689	MP310	G08760		JA008	177244065200	S01	19931213	23	2448	447	511	0	08
200012	00689	MP310	G08760		JA010	177244072700	S01	19960319	23	4023	2550	195	0	08
200001	00491	VK024	G08763		001	608164012801	S01	19961119	0	0	0	0	0	13
200002	00491	VK024	G08763		001	608164012801	S01	19961119	0	0	0	0	0	13
200003	00491	VK024	G08763		001	608164012801	S01	19961119	22	0	30455	6714	0	11
200004	00491	VK024	G08763		001	608164012801	S01	19961119	14	0	10402	3063	0	11
200005	00491	VK024	G08763		001	608164012801	S01	19961119	8	0	11493	4002	0	11
200006	00491	VK024	G08763		001	608164012801	S01	19961119	19	0	20614	5997	0	11
200007	00491	VK024	G08763		001	608164012801	S01	19961119	19	0	24226	0	0	11
200008	00491	VK024	G08763		001	608164012801	S01	19961119	27	0	38210	0	0	11
200009	00491	VK024	G08763		001	608164012801	S01	19961119	7	0	5977	0	0	11
200010	00491	VK024	G08763		001	608164012801	S01	19961119	20	0	24545	11890	0	11
200011	00491	VK024	G08763		001	608164012801	S01	19961119	30	0	26936	18060	0	11
200012	00491	VK024	G08763		001	608164012801	S01	19961119	31	0	31048	0	0	11
200001	00078	VK069	G08765		002	608164028500	S01	19980102	26	0	400054	0	0	11
200001	00078	VK069	G08765		A002	608164016500	S01	19911017	0	0	0	0	0	13
200002	00078	VK069	G08765		002	608164028500	S01	19980102	26	0	396845	0	0	11
200002	00078	VK069	G08765		A002	608164016500	S01	19911017	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	VK069	G08765		002	608164028500	S01	19980102	31	0	509095	0	0	11
200003	00078	VK069	G08765		A002	608164016500	S01	19911017	0	0	0	0	0	13
200004	00078	VK069	G08765		002	608164028500	S01	19980102	27	0	415415	197	0	11
200004	00078	VK069	G08765		A002	608164016500	S01	19911017	0	0	0	0	0	13
200005	00078	VK069	G08765		002	608164028500	S01	19980102	21	0	343330	0	0	11
200005	00078	VK069	G08765		A002	608164016500	S01	19911017	0	0	0	0	0	13
200006	00078	VK069	G08765		002	608164028500	S01	19980102	30	0	505707	0	0	11
200006	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200006	00078	VK069	G08765		003	608164035701	S01	20000602	0	0	0	0	0	15
200006	00078	VK069	G08765		A002	608164016500	S01	19911017	0	0	0	0	0	13
200007	00078	VK069	G08765		002	608164028500	S01	19980102	31	0	492003	0	0	11
200007	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200007	00078	VK069	G08765		A002	608164016500	S01	19911017	0	0	0	0	0	13
200008	00078	VK069	G08765		002	608164028500	S01	19980102	31	0	518650	0	0	11
200008	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200008	00078	VK069	G08765		A002	608164016500	S01	19911017	0	0	0	0	0	13
200009	00078	VK069	G08765		002	608164028500	S01	19980102	27	0	475195	0	0	11
200009	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200009	00078	VK069	G08765		A002	608164016500	S01	19911017	0	0	0	0	0	13
200010	00078	VK069	G08765		002	608164028500	S01	19980102	31	0	610711	0	0	11
200010	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200010	00078	VK069	G08765		A002	608164016500	S01	19911017	0	0	0	0	0	13
200011	00078	VK069	G08765		002	608164028500	S01	19980102	29	0	556624	0	0	11
200011	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200011	00078	VK069	G08765		A002	608164016500	S01	19911017	0	0	0	0	0	13
200012	00078	VK069	G08765		002	608164028500	S01	19980102	31	0	570133	0	0	11
200012	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200012	00078	VK069	G08765		A002	608164016500	S01	19911017	0	0	0	0	0	13
200001	01103	VK124	G08770		A001	608164014000	S01	19970301	31	0	175748	9	0	11
200002	01103	VK124	G08770		A001	608164014000	S01	19970301	29	0	155704	8	0	11
200003	01103	VK124	G08770		A001	608164014000	S01	19970301	31	0	174451	10	0	11
200004	01103	VK124	G08770		A001	608164014000	S01	19970301	30	0	163284	9	0	11
200005	01103	VK124	G08770		A001	608164014000	S01	19970301	31	0	164344	113	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01103	VK124	G08770		A001	608164014000	S01	19970301	26	0	138433	366	0	11
200007	01103	VK124	G08770		A001	608164014000	S01	19970301	31	0	172661	210	0	11
200008	01103	VK124	G08770		A001	608164014000	S01	19970301	31	0	153255	77	0	11
200009	01103	VK124	G08770		A001	608164014000	S01	19970301	30	0	161507	120	0	11
200010	01103	VK124	G08770		A001	608164014000	S01	19970301	31	0	184341	32	0	11
200011	01103	VK124	G08770		A001	608164014000	S01	19970301	30	0	182944	28	0	11
200012	01103	VK124	G08770		A001	608164014000	S01	19970301	31	0	186964	31	0	11
200001	01364	VK209	G08774		A001	608164028700	S01	19970714	31	0	87532	0	0	11
200002	01364	VK209	G08774		A001	608164028700	S01	19970714	29	0	88555	0	0	11
200003	01364	VK209	G08774		A001	608164028700	S01	19970714	31	0	99427	0	0	11
200004	01364	VK209	G08774		A001	608164028700	S01	19970714	28	0	81111	0	0	11
200005	01364	VK209	G08774		A001	608164028700	S01	19970714	31	0	77433	0	0	11
200006	01364	VK209	G08774		A001	608164028700	S01	19970714	30	0	72100	0	0	11
200007	01364	VK209	G08774		A001	608164028700	S01	19970714	31	0	71436	0	0	11
200008	01364	VK209	G08774		A001	608164028700	S01	19970714	31	0	62632	0	0	11
200009	01364	VK209	G08774		A001	608164028700	S01	19970714	30	0	54121	0	0	11
200010	01364	VK209	G08774		A001	608164028700	S01	19970714	25	0	35709	0	0	11
200011	01364	VK209	G08774		A001	608164028700	S01	19970714	18	0	23006	0	0	11
200012	01364	VK209	G08774		A001	608164028700	S01	19970714	31	0	37613	0	0	11
200001	00828	VK294	G08778		A001	608164012900	S01	19940413	26	0	23418	3324	0	11
200002	00828	VK294	G08778		A001	608164012900	S01	19940413	24	0	21799	3040	0	11
200003	00828	VK294	G08778		A001	608164012900	S01	19940413	31	0	27277	4308	0	11
200004	00828	VK294	G08778		A001	608164012900	S01	19940413	28	0	22930	3825	0	11
200005	00828	VK294	G08778		A001	608164012900	S01	19940413	29	0	22957	3757	0	11
200006	00828	VK294	G08778		A001	608164012900	S01	19940413	29	0	21075	3791	0	11
200010	00276	MC211	G08801		MA002	608174088800	S01	20001028	3	0	52287	0	0	11
200011	00276	MC211	G08801		MA002	608174088800	S01	20001028	0	0	0	0	0	13
200012	00276	MC211	G08801		MA002	608174088800	S01	20001028	0	0	0	0	0	13
200001	00771	MC292	G08806		001	608174050900	S01	19990525	30	37395	2168807	510	0	11
200001	00771	MC292	G08806		003	608174083201	S01	19990825	30	28191	1144196	274	0	11
200001	00771	MC292	G08806		004	608174083301	S01	19990924	30	28041	2168722	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00771	MC292	G08806		001	608174050900	S01	19990525	29	28709	1833957	505	0	11
200002	00771	MC292	G08806		003	608174083201	S01	19990825	29	31701	1468653	0	0	11
200002	00771	MC292	G08806		004	608174083301	S01	19990924	29	24896	1814558	0	0	11
200003	00771	MC292	G08806		001	608174050900	S01	19990525	31	36531	2020972	459	0	11
200003	00771	MC292	G08806		003	608174083201	S01	19990825	31	27422	1315113	0	0	11
200003	00771	MC292	G08806		004	608174083301	S01	19990924	31	23425	1768455	0	0	11
200004	00771	MC292	G08806		001	608174050900	S01	19990525	30	24650	2097694	420	0	11
200004	00771	MC292	G08806		003	608174083201	S01	19990825	30	16292	861902	0	0	11
200004	00771	MC292	G08806		004	608174083301	S01	19990924	30	32048	1710240	0	0	11
200005	00771	MC292	G08806		001	608174050900	S01	19990525	31	28001	1773517	400	0	11
200005	00771	MC292	G08806		003	608174083201	S01	19990825	31	27078	1412653	0	0	11
200005	00771	MC292	G08806		004	608174083301	S01	19990924	31	10552	1294044	0	0	11
200006	00771	MC292	G08806		001	608174050900	S01	19990525	30	25807	1918279	0	0	11
200006	00771	MC292	G08806		003	608174083201	S01	19990825	30	21487	841618	0	0	11
200006	00771	MC292	G08806		004	608174083301	S01	19990924	30	6942	1409333	0	0	11
200007	00771	MC292	G08806		001	608174050900	S01	19990525	31	14527	1514017	6991	0	11
200007	00771	MC292	G08806		003	608174083201	S01	19990825	31	15047	650680	0	0	11
200007	00771	MC292	G08806		004	608174083301	S01	19990924	31	20650	1802903	0	0	11
200008	00771	MC292	G08806		001	608174050900	S01	19990525	31	11287	1268850	23	0	11
200008	00771	MC292	G08806		003	608174083201	S01	19990825	31	11587	604678	64	0	11
200008	00771	MC292	G08806		004	608174083301	S01	19990924	31	16426	1424004	0	0	11
200009	00771	MC292	G08806		001	608174050900	S01	19990525	30	13529	1426461	0	0	11
200009	00771	MC292	G08806		003	608174083201	S01	19990825	30	6483	646029	98	0	11
200009	00771	MC292	G08806		004	608174083301	S01	19990924	30	12193	967849	0	0	11
200010	00771	MC292	G08806		001	608174050900	S01	19990525	31	12095	1282126	0	0	11
200010	00771	MC292	G08806		003	608174083201	S01	19990825	31	5945	708737	105	0	11
200010	00771	MC292	G08806		004	608174083301	S01	19990924	31	10926	865008	0	0	11
200011	00771	MC292	G08806		001	608174050900	S01	19990525	30	8661	864668	0	0	11
200011	00771	MC292	G08806		003	608174083201	S01	19990825	30	8872	1262387	102	0	11
200011	00771	MC292	G08806		004	608174083301	S01	19990924	30	8753	566377	0	0	11
200012	00771	MC292	G08806		001	608174050900	S01	19990525	31	9925	934025	0	0	11
200012	00771	MC292	G08806		003	608174083201	S01	19990825	31	7454	1177113	0	0	11
200012	00771	MC292	G08806		004	608174083301	S01	19990924	31	8115	596874	0	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02140	MC807	G08852		004	608174058701	S01	20000406	7	47641	61901	138	0	08
200005	02140	MC807	G08852		004	608174058701	S01	20000406	31	143823	193804	323	0	08
200006	02140	MC807	G08852		004	608174058701	S01	20000406	30	130582	168901	283	0	08
200007	02140	MC807	G08852		004	608174058701	S01	20000406	31	137427	173131	409	0	08
200008	02140	MC807	G08852		004	608174058701	S01	20000406	31	140503	176295	354	0	08
200009	02140	MC807	G08852		004	608174058701	S01	20000406	30	135489	169370	236	0	08
200010	02140	MC807	G08852		004	608174058701	S01	20000406	26	111766	142688	127	0	08
200011	02140	MC807	G08852		004	608174058701	S01	20000406	29	125730	158553	141	0	08
200012	02140	MC807	G08852		004	608174058701	S01	20000406	31	144438	194378	48	0	08
200001	00730	PN996	G08962		A001	427134007900	S02	19991103	28	219	113762	110	0	11
200002	00730	PN996	G08962		A001	427134007900	S02	19991103	25	0	97611	175	0	11
200003	00730	PN996	G08962		A001	427134007900	S02	19991103	31	0	94642	837	0	11
200004	00730	PN996	G08962		A001	427134007900	S02	19991103	29	0	52903	1711	0	11
200005	00730	PN996	G08962		A001	427134007900	S02	19991103	31	17	52357	3813	0	11
200006	00730	PN996	G08962		A001	427134007900	S02	19991103	30	0	32322	5220	0	11
200007	00730	PN996	G08962		A001	427134007900	S02	19991103	31	0	26559	3960	0	11
200008	00730	PN996	G08962		A001	427134007900	S02	19991103	31	0	19297	3735	0	11
200009	00730	PN996	G08962		A001	427134007900	S02	19991103	15	0	7058	1185	0	11
200010	00730	PN996	G08962		A001	427134007900	S02	19991103	0	0	0	0	0	13
200011	00730	PN996	G08962		A001	427134007900	S02	19991103	0	0	0	0	0	13
200012	00730	PN996	G08962		A001	427134007900	S02	19991103	0	0	0	0	0	13
200001	00105	PN010A	G08963		JA001	427134006200	D04	19970919	30	0	74033	2576	0	11
200001	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	30	75	107161	0	0	11
200001	00105	PN010A	G08963		JA002	427134007600	D04	19991208	31	0	84203	0	0	11
200001	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	0	0	0	0	0	13
200001	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200001	00105	PN010A	G08963		JA006	427134009400	S01	20000126	7	0	13377	259	0	11
200002	00105	PN010A	G08963		JA001	427134006200	D04	19970919	24	0	60377	3907	0	11
200002	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	25	5	90975	0	0	11
200002	00105	PN010A	G08963		JA002	427134007600	D04	19991208	25	0	73806	0	0	11
200002	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	0	0	0	0	0	13
200002	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	PN010A	G08963		JA006	427134009400	S01	20000126	25	0	119350	0	0	11
200003	00105	PN010A	G08963		JA001	427134006200	D04	19970919	31	0	72885	5368	0	11
200003	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	31	39	109935	0	0	11
200003	00105	PN010A	G08963		JA002	427134007600	D04	19991208	31	0	89779	0	0	11
200003	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	0	0	0	0	0	13
200003	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200003	00105	PN010A	G08963		JA006	427134009400	S01	20000126	31	0	276921	0	0	11
200004	00105	PN010A	G08963		JA001	427134006200	D04	19970919	30	0	67259	6135	0	11
200004	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	30	76	117613	0	0	11
200004	00105	PN010A	G08963		JA002	427134007600	D04	19991208	30	0	96401	0	0	11
200004	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	0	0	0	0	0	13
200004	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200004	00105	PN010A	G08963		JA006	427134009400	S01	20000126	30	0	302622	0	0	11
200005	00105	PN010A	G08963		JA001	427134006200	D04	19970919	31	0	66472	6284	0	11
200005	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	31	86	117879	0	0	11
200005	00105	PN010A	G08963		JA002	427134007600	D04	19991208	31	0	97234	0	0	11
200005	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	0	0	0	0	0	13
200005	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200005	00105	PN010A	G08963		JA006	427134009400	S01	20000126	31	0	302575	0	0	11
200006	00105	PN010A	G08963		JA001	427134006200	D04	19970919	30	0	54626	6432	0	11
200006	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	30	149	112976	0	0	11
200006	00105	PN010A	G08963		JA002	427134007600	D04	19991208	30	0	91260	0	0	11
200006	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	0	0	0	0	0	13
200006	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200006	00105	PN010A	G08963		JA006	427134009400	S01	20000126	30	0	298051	0	0	11
200007	00105	PN010A	G08963		JA001	427134006200	D04	19970919	31	0	47413	6912	0	11
200007	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	31	79	110040	0	0	11
200007	00105	PN010A	G08963		JA002	427134007600	D04	19991208	31	0	94631	0	0	11
200007	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	0	0	0	0	0	13
200007	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200007	00105	PN010A	G08963		JA006	427134009400	S01	20000126	31	0	309779	0	0	11
200008	00105	PN010A	G08963		JA001	427134006200	D04	19970919	31	0	44743	7118	0	11
200008	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	31	103	106156	0	0	11
200008	00105	PN010A	G08963		JA002	427134007600	D04	19991208	31	0	92200	0	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	0	0	0	0	0	13
200008	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200008	00105	PN010A	G08963		JA006	427134009400	S01	20000126	31	0	305656	0	0	11
200009	00105	PN010A	G08963		JA001	427134006200	D04	19970919	15	0	18156	3349	0	11
200009	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	29	90	95912	0	0	11
200009	00105	PN010A	G08963		JA002	427134007600	D04	19991208	29	0	85513	0	0	11
200009	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	0	0	0	0	0	13
200009	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200009	00105	PN010A	G08963		JA006	427134009400	S01	20000126	29	0	280695	0	0	11
200010	00105	PN010A	G08963		JA001	427134006200	D04	19970919	0	0	0	0	0	13
200010	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	31	42	102466	0	0	11
200010	00105	PN010A	G08963		JA002	427134007600	D04	19991208	31	0	88344	0	0	11
200010	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	0	0	0	0	0	13
200010	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200010	00105	PN010A	G08963		JA006	427134009400	S01	20000126	31	0	294537	0	0	11
200011	00105	PN010A	G08963		JA001	427134006200	D04	19970919	0	0	0	0	0	13
200011	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	30	53	94347	0	0	11
200011	00105	PN010A	G08963		JA002	427134007600	D04	19991208	30	0	82405	0	0	11
200011	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	0	0	0	0	0	13
200011	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200011	00105	PN010A	G08963		JA006	427134009400	S01	20000126	30	0	283256	0	0	11
200012	00105	PN010A	G08963		JA001	427134006200	D04	19970919	0	0	0	0	0	13
200012	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	31	34	96092	0	0	11
200012	00105	PN010A	G08963		JA002	427134007600	D04	19991208	31	0	86549	0	0	11
200012	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	0	0	0	0	0	13
200012	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200012	00105	PN010A	G08963		JA006	427134009400	S01	20000126	31	0	286924	0	0	11
200001	01046	MU785	G08975		A001	427024017100	D01	19930112	31	0	12523	31	0	11
200001	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200001	01046	MU785	G08975		A002	427024017800	D02	19960807	31	5	98843	31	0	11
200001	01046	MU785	G08975		A002D	427024017800	D03	19960807	30	0	3080	0	0	11
200001	01046	MU785	G08975		A003	427024017900	S04	19990415	31	0	40034	320	0	11
200001	01046	MU785	G08975		A004	427024021400	D05	19980517	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01046	MU785	G08975		A004D	427024021400	D02	19930917	0	0	0	0	0	13
200001	01046	MU785	G08975		A005	427024023600	S03	19990521	0	0	0	0	0	13
200001	01046	MU785	G08975		A006	427024025600	S01	19961025	31	0	6021	4668	0	11
200002	01046	MU785	G08975		A001	427024017100	D01	19930112	25	0	14877	24	0	11
200002	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200002	01046	MU785	G08975		A002	427024017800	D02	19960807	29	4	74600	23	0	11
200002	01046	MU785	G08975		A002D	427024017800	D03	19960807	23	0	2344	0	0	11
200002	01046	MU785	G08975		A003	427024017900	S04	19990415	29	0	38010	288	0	11
200002	01046	MU785	G08975		A004	427024021400	D05	19980517	0	0	0	0	0	13
200002	01046	MU785	G08975		A004D	427024021400	D02	19930917	0	0	0	0	0	13
200002	01046	MU785	G08975		A005	427024023600	S03	19990521	0	0	0	0	0	13
200002	01046	MU785	G08975		A006	427024025600	S01	19961025	26	0	4839	3539	0	11
200003	01046	MU785	G08975		A001	427024017100	D01	19930112	31	0	18480	30	0	11
200003	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200003	01046	MU785	G08975		A002	427024017800	D02	19960807	31	16	81489	30	0	11
200003	01046	MU785	G08975		A002D	427024017800	D03	19960807	30	0	3097	0	0	11
200003	01046	MU785	G08975		A003	427024017900	S04	19990415	31	0	37374	315	0	11
200003	01046	MU785	G08975		A004	427024021400	D05	19980517	0	0	0	0	0	13
200003	01046	MU785	G08975		A004D	427024021400	D02	19930917	0	0	0	0	0	13
200003	01046	MU785	G08975		A005	427024023600	S03	19990521	0	0	0	0	0	13
200003	01046	MU785	G08975		A006	427024025600	S01	19961025	31	0	6043	4319	0	11
200004	01046	MU785	G08975		A001	427024017100	D01	19930112	30	0	15256	30	0	11
200004	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200004	01046	MU785	G08975		A002	427024017800	D02	19960807	30	3	71074	30	0	11
200004	01046	MU785	G08975		A002D	427024017800	D03	19960807	30	0	3113	0	0	11
200004	01046	MU785	G08975		A003	427024017900	S04	19990415	30	0	33211	285	0	11
200004	01046	MU785	G08975		A004	427024021400	D05	19980517	0	0	0	0	0	13
200004	01046	MU785	G08975		A004D	427024021400	D02	19930917	0	0	0	0	0	13
200004	01046	MU785	G08975		A005	427024023600	S03	19990521	0	0	0	0	0	13
200004	01046	MU785	G08975		A006	427024025600	S01	19961025	30	0	5948	3931	0	11
200005	01046	MU785	G08975		A001	427024017100	D01	19930112	18	0	8822	17	0	11
200005	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200005	01046	MU785	G08975		A002	427024017800	D02	19960807	18	0	38636	17	0	11
200005	01046	MU785	G08975		A002D	427024017800	D03	19960807	17	0	1764	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01046	MU785	G08975		A003	427024017900	S04	19990415	18	0	17334	173	0	11
200005	01046	MU785	G08975		A004	427024021400	D05	19980517	0	0	0	0	0	13
200005	01046	MU785	G08975		A004D	427024021400	D02	19930917	0	0	0	0	0	13
200005	01046	MU785	G08975		A005	427024023600	S03	19990521	0	0	0	0	0	13
200005	01046	MU785	G08975		A006	427024025600	S01	19961025	18	0	3380	2221	0	11
200006	01046	MU785	G08975		A001	427024017100	D01	19930112	30	0	18915	30	0	11
200006	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200006	01046	MU785	G08975		A002	427024017800	D02	19960807	30	5	70540	29	0	11
200006	01046	MU785	G08975		A002D	427024017800	D03	19960807	30	0	3717	0	0	11
200006	01046	MU785	G08975		A003	427024017900	S04	19990415	3	0	328	0	0	11
200006	01046	MU785	G08975		A004	427024021400	D05	19980517	0	0	0	0	0	13
200006	01046	MU785	G08975		A004D	427024021400	D02	19930917	0	0	0	0	0	13
200006	01046	MU785	G08975		A005	427024023600	S03	19990521	0	0	0	0	0	13
200006	01046	MU785	G08975		A006	427024025600	S01	19961025	28	0	5635	3376	0	11
200007	01046	MU785	G08975		A001	427024017100	D01	19930112	31	0	20668	31	0	11
200007	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200007	01046	MU785	G08975		A002	427024017800	D02	19960807	31	0	67561	31	0	11
200007	01046	MU785	G08975		A002D	427024017800	D03	19960807	31	0	3640	0	0	11
200007	01046	MU785	G08975		A003	427024017900	S04	19990415	1	0	118	0	0	11
200007	01046	MU785	G08975		A004	427024021400	D05	19980517	0	0	0	0	0	13
200007	01046	MU785	G08975		A004D	427024021400	D02	19930917	0	0	0	0	0	13
200007	01046	MU785	G08975		A005	427024023600	S03	19990521	0	0	0	0	0	13
200007	01046	MU785	G08975		A006	427024025600	S01	19961025	31	0	6133	3558	0	11
200008	01046	MU785	G08975		A001	427024017100	D01	19930112	30	0	16525	30	0	11
200008	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200008	01046	MU785	G08975		A002	427024017800	D02	19960807	30	5	58833	30	0	11
200008	01046	MU785	G08975		A002D	427024017800	D03	19960807	29	0	3153	0	0	11
200008	01046	MU785	G08975		A003	427024017900	S04	19990415	0	0	0	0	0	13
200008	01046	MU785	G08975		A004	427024021400	D05	19980517	0	0	0	0	0	13
200008	01046	MU785	G08975		A004D	427024021400	D02	19930917	0	0	0	0	0	13
200008	01046	MU785	G08975		A005	427024023600	S03	19990521	0	0	0	0	0	13
200008	01046	MU785	G08975		A006	427024025600	S01	19961025	29	0	5873	3070	0	11
200009	01046	MU785	G08975		A001	427024017100	D01	19930112	28	0	8400	28	0	11
200009	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01046	MU785	G08975		A002	427024017800	D02	19960807	28	2	54607	29	0	11
200009	01046	MU785	G08975		A002D	427024017800	D03	19960807	28	3	3136	0	0	11
200009	01046	MU785	G08975		A003	427024017900	S04	19990415	0	0	0	0	0	13
200009	01046	MU785	G08975		A004	427024021400	D05	19980517	0	0	0	0	0	13
200009	01046	MU785	G08975		A004D	427024021400	D02	19930917	0	0	0	0	0	13
200009	01046	MU785	G08975		A005	427024023600	S03	19990521	0	0	0	0	0	13
200009	01046	MU785	G08975		A006	427024025600	S01	19961025	28	0	2943	2738	0	11
200010	01046	MU785	G08975		A001	427024017100	D01	19930112	31	0	6997	31	0	11
200010	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200010	01046	MU785	G08975		A002	427024017800	D02	19960807	31	0	61766	36	0	11
200010	01046	MU785	G08975		A002D	427024017800	D03	19960807	31	0	3555	0	0	11
200010	01046	MU785	G08975		A003	427024017900	S04	19990415	0	0	0	0	0	13
200010	01046	MU785	G08975		A004	427024021400	D05	19980517	0	0	0	0	0	13
200010	01046	MU785	G08975		A004D	427024021400	D02	19930917	0	0	0	0	0	13
200010	01046	MU785	G08975		A005	427024023600	S03	19990521	0	0	0	0	0	13
200010	01046	MU785	G08975		A006	427024025600	S01	19961025	31	0	3347	2800	0	11
200011	01046	MU785	G08975		A001	427024017100	D01	19930112	30	0	6612	34	0	11
200011	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200011	01046	MU785	G08975		A002	427024017800	D02	19960807	30	5	50882	91	0	11
200011	01046	MU785	G08975		A002D	427024017800	D03	19960807	30	0	3480	0	0	11
200011	01046	MU785	G08975		A003	427024017900	S04	19990415	0	0	0	0	0	13
200011	01046	MU785	G08975		A004	427024021400	D05	19980517	0	0	0	0	0	13
200011	01046	MU785	G08975		A004D	427024021400	D02	19930917	0	0	0	0	0	13
200011	01046	MU785	G08975		A005	427024023600	S03	19990521	0	0	0	0	0	13
200011	01046	MU785	G08975		A006	427024025600	S01	19961025	30	0	4905	2419	0	11
200012	01046	MU785	G08975		A001	427024017100	D01	19930112	26	0	5881	46	0	11
200012	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200012	01046	MU785	G08975		A002	427024017800	D02	19960807	27	1	34812	96	0	11
200012	01046	MU785	G08975		A002D	427024017800	D03	19960807	26	0	3254	0	0	11
200012	01046	MU785	G08975		A003	427024017900	S04	19990415	0	0	0	0	0	13
200012	01046	MU785	G08975		A004	427024021400	D05	19980517	0	0	0	0	0	13
200012	01046	MU785	G08975		A004D	427024021400	D02	19930917	0	0	0	0	0	13
200012	01046	MU785	G08975		A005	427024023600	S03	19990521	0	0	0	0	0	13
200012	01046	MU785	G08975		A006	427024025600	S01	19961025	27	0	2616	2058	0	11

Field: ALL
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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02211	MI705	G09001		004	427034048500	S02	19960122	0	0	0	0	0	13
200001	02211	MI705	G09001		005	427034051401	S01	19981003	31	2	114072	10902	0	11
200002	02211	MI705	G09001		004	427034048500	S02	19960122	0	0	0	0	0	13
200002	02211	MI705	G09001		005	427034051401	S01	19981003	29	0	85472	10900	0	11
200003	02211	MI705	G09001		004	427034048500	S02	19960122	0	0	0	0	0	13
200003	02211	MI705	G09001		005	427034051401	S01	19981003	31	0	73909	12114	0	11
200004	02211	MI705	G09001		004	427034048500	S02	19960122	0	0	0	0	0	13
200004	02211	MI705	G09001		005	427034051401	S01	19981003	26	0	57203	12302	0	11
200005	02211	MI705	G09001		001	427034032000	S01	19891108	0	0	0	0	0	13
200005	02211	MI705	G09001		002	427034039600	S01	19901130	0	0	0	0	0	13
200005	02211	MI705	G09001		004	427034048500	S02	19960122	0	0	0	0	0	13
200005	02211	MI705	G09001		005	427034051401	S01	19981003	31	0	57002	17117	0	11
200006	02211	MI705	G09001		001	427034032000	S01	19891108	0	0	0	0	0	13
200006	02211	MI705	G09001		002	427034039600	S01	19901130	0	0	0	0	0	13
200006	02211	MI705	G09001		004	427034048500	S02	19960122	0	0	0	0	0	13
200006	02211	MI705	G09001		005	427034051401	S01	19981003	30	0	48124	16300	0	11
200007	02211	MI705	G09001		001	427034032000	S01	19891108	0	0	0	0	0	13
200007	02211	MI705	G09001		002	427034039600	S01	19901130	0	0	0	0	0	13
200007	02211	MI705	G09001		004	427034048500	S02	19960122	0	0	0	0	0	13
200007	02211	MI705	G09001		005	427034051401	S01	19981003	2	0	263	1112	0	11
200008	02211	MI705	G09001		001	427034032000	S01	19891108	0	0	0	0	0	13
200008	02211	MI705	G09001		002	427034039600	S01	19901130	0	0	0	0	0	13
200008	02211	MI705	G09001		004	427034048500	S02	19960122	0	0	0	0	0	13
200008	02211	MI705	G09001		005	427034051401	S01	19981003	22	0	0	10622	0	11
200009	02211	MI705	G09001		001	427034032000	S01	19891108	0	0	0	0	0	13
200009	02211	MI705	G09001		002	427034039600	S01	19901130	0	0	0	0	0	13
200009	02211	MI705	G09001		004	427034048500	S02	19960122	0	0	0	0	0	13
200009	02211	MI705	G09001		005	427034051401	S01	19981003	0	0	0	0	0	13
200010	02211	MI705	G09001		001	427034032000	S01	19891108	0	0	0	0	0	13
200010	02211	MI705	G09001		002	427034039600	S01	19901130	0	0	0	0	0	13
200010	02211	MI705	G09001		004	427034048500	S02	19960122	0	0	0	0	0	13
200010	02211	MI705	G09001		005	427034051401	S01	19981003	0	0	0	0	0	13
200011	02211	MI705	G09001		001	427034032000	S01	19891108	0	0	0	0	0	13

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02211	MI705	G09001		002	427034039600	S01	19901130	0	0	0	0	0	13
200011	02211	MI705	G09001		004	427034048500	S02	19960122	0	0	0	0	0	13
200011	02211	MI705	G09001		005	427034051401	S01	19981003	0	0	0	0	0	13
200012	02211	MI705	G09001		001	427034032000	S01	19891108	0	0	0	0	0	13
200012	02211	MI705	G09001		002	427034039600	S01	19901130	0	0	0	0	0	13
200012	02211	MI705	G09001		004	427034048500	S02	19960122	0	0	0	0	0	13
200012	02211	MI705	G09001		005	427034051401	S01	19981003	1	0	87	24	0	11
200001	00003	BA399	G09010		001	427044019400	S03	19990117	31	120	103392	69	0	11
200001	00560	BA399	G09010		003	427044027900	D04	19990719	31	352	63661	45	0	11
200001	00560	BA399	G09010		003D	427044027900	D02	19940605	31	143	134577	76	0	11
200001	00003	BA399	G09010		004	427044031800	S02	19990713	31	324	57638	42	0	11
200002	00003	BA399	G09010		001	427044019400	S03	19990117	29	132	86971	58	0	11
200002	00560	BA399	G09010		003	427044027900	D04	19990719	29	265	71201	52	0	11
200002	00560	BA399	G09010		003D	427044027900	D02	19940605	29	142	130789	115	0	11
200002	00003	BA399	G09010		004	427044031800	S02	19990713	29	204	48674	48	0	11
200003	00003	BA399	G09010		001	427044019400	S03	19990117	31	125	85536	62	0	11
200003	00560	BA399	G09010		003	427044027900	D04	19990719	30	320	68641	38	0	11
200003	00560	BA399	G09010		003D	427044027900	D02	19940605	30	154	132667	104	0	11
200003	00003	BA399	G09010		004	427044031800	S02	19990713	31	221	49557	62	0	11
200004	00003	BA399	G09010		001	427044019400	S03	19990117	30	111	41639	60	0	11
200004	00560	BA399	G09010		003	427044027900	D04	19990719	28	201	54854	65	0	11
200004	00560	BA399	G09010		003D	427044027900	D02	19940605	28	152	108430	72	0	11
200004	00003	BA399	G09010		004	427044031800	S02	19990713	30	184	30654	35	0	11
200005	00003	BA399	G09010		001	427044019400	S03	19990117	31	129	73860	37	0	11
200005	00560	BA399	G09010		003	427044027900	D04	19990719	30	300	54601	93	0	11
200005	00560	BA399	G09010		003D	427044027900	D02	19940605	30	209	118245	37	0	11
200005	00003	BA399	G09010		004	427044031800	S02	19990713	31	137	55598	6	0	11
200006	00003	BA399	G09010		001	427044019400	S03	19990117	30	74	55248	30	0	11
200006	00560	BA399	G09010		003	427044027900	D04	19990719	30	227	60921	90	0	11
200006	00560	BA399	G09010		003D	427044027900	D02	19940605	30	313	155548	60	0	11
200006	00003	BA399	G09010		004	427044031800	S02	19990713	30	221	62589	30	0	11
200007	00003	BA399	G09010		001	427044019400	S03	19990117	31	62	51609	61	0	11
200007	00560	BA399	G09010		003	427044027900	D04	19990719	31	198	54164	199	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00560	BA399	G09010		003D	427044027900	D02	19940605	31	207	146162	206	0	11
200007	00003	BA399	G09010		004	427044031800	S02	19990713	31	179	60586	23	0	11
200008	00003	BA399	G09010		001	427044019400	S03	19990117	6	8	5090	5	0	11
200008	00560	BA399	G09010		003	427044027900	D04	19990719	31	209	58994	130	0	11
200008	00560	BA399	G09010		003D	427044027900	D02	19940605	31	116	143234	104	0	11
200008	00003	BA399	G09010		004	427044031800	S02	19990713	3	20	7057	0	0	11
200009	00003	BA399	G09010		001	427044019400	S03	19990117	10	0	3439	0	0	11
200009	00560	BA399	G09010		003	427044027900	D04	19990719	30	165	55256	62	0	11
200009	00560	BA399	G09010		003D	427044027900	D02	19940605	30	96	132228	92	0	11
200009	00003	BA399	G09010		004	427044031800	S02	19990713	11	74	28442	0	0	11
200010	00003	BA399	G09010		001	427044019400	S03	19990117	0	0	0	0	0	13
200010	00560	BA399	G09010		003	427044027900	D04	19990719	31	216	47099	323	0	11
200010	00560	BA399	G09010		003D	427044027900	D02	19940605	31	158	125219	196	0	11
200010	00003	BA399	G09010		004	427044031800	S02	19990713	0	0	0	0	0	13
200011	00003	BA399	G09010		001	427044019400	S03	19990117	0	0	0	0	0	13
200011	00560	BA399	G09010		003	427044027900	D04	19990719	30	147	50664	104	0	11
200011	00560	BA399	G09010		003D	427044027900	D02	19940605	30	195	105995	491	0	11
200011	00003	BA399	G09010		004	427044031800	S02	19990713	0	0	0	0	0	13
200012	00003	BA399	G09010		001	427044019400	S03	19990117	0	0	0	0	0	13
200012	00560	BA399	G09010		003	427044027900	D04	19990719	30	110	48913	97	0	11
200012	00560	BA399	G09010		003D	427044027900	D02	19940605	30	171	97531	879	0	11
200012	00003	BA399	G09010		004	427044031800	S02	19990713	0	0	0	0	0	13
200001	01956	BA431	G09017		002	427044023501	S01	19910418	8	14	13572	9744	0	11
200002	01956	BA431	G09017		002	427044023501	S01	19910418	1	0	265	1	0	11
200003	01956	BA431	G09017		002	427044023501	S01	19910418	0	0	0	0	0	13
200004	01956	BA431	G09017		002	427044023501	S01	19910418	2	4	1212	1091	0	11
200005	01956	BA431	G09017		002	427044023501	S01	19910418	0	0	0	0	0	13
200006	01956	BA431	G09017		002	427044023501	S01	19910418	0	0	0	0	0	13
200007	01956	BA431	G09017		002	427044023501	S01	19910418	4	0	2830	74	0	11
200008	01956	BA431	G09017		002	427044023501	S01	19910418	27	0	11012	3814	0	11
200009	01956	BA431	G09017		002	427044023501	S01	19910418	30	0	17520	2404	0	11
200010	01956	BA431	G09017		002	427044023501	S01	19910418	31	0	19434	5108	0	11
200011	01956	BA431	G09017		002	427044023501	S01	19910418	30	20	14979	5833	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01956	BA431	G09017		002	427044023501	S01	19910418	8	17	3113	1143	0	11
200001	01956	BA431	G09018		001	427044025401	S01	19911113	24	0	8937	2319	0	11
200002	01956	BA431	G09018		001	427044025401	S01	19911113	26	0	11171	2036	0	11
200003	01956	BA431	G09018		001	427044025401	S01	19911113	20	0	8688	1583	0	11
200004	01956	BA431	G09018		001	427044025401	S01	19911113	17	0	5726	2466	0	11
200005	01956	BA431	G09018		001	427044025401	S01	19911113	24	0	9539	2246	0	11
200006	01956	BA431	G09018		001	427044025401	S01	19911113	30	0	8949	3049	0	11
200007	01956	BA431	G09018		001	427044025401	S01	19911113	31	0	9149	2892	0	11
200008	01956	BA431	G09018		001	427044025401	S01	19911113	11	0	2974	926	0	11
200009	01956	BA431	G09018		001	427044025401	S01	19911113	0	0	0	0	0	13
200010	01956	BA431	G09018		001	427044025401	S01	19911113	0	0	0	0	0	13
200011	01956	BA431	G09018		001	427044025401	S01	19911113	19	0	4844	1070	0	11
200012	01956	BA431	G09018		001	427044025401	S01	19911113	7	0	2256	303	0	11
200001	00003	BA475	G09021		001	427044023300	S01	19910401	25	104	46354	0	0	11
200002	00003	BA475	G09021		001	427044023300	S01	19910401	29	222	50191	0	0	11
200003	00003	BA475	G09021		001	427044023300	S01	19910401	31	122	49040	0	0	11
200004	00003	BA475	G09021		001	427044023300	S01	19910401	30	80	48779	0	0	11
200005	00003	BA475	G09021		001	427044023300	S01	19910401	31	85	41060	0	0	11
200006	00003	BA475	G09021		001	427044023300	S01	19910401	30	87	44735	0	0	11
200007	00003	BA475	G09021		001	427044023300	S01	19910401	31	92	41968	0	0	11
200008	00003	BA475	G09021		001	427044023300	S01	19910401	31	89	42194	0	0	11
200009	00003	BA475	G09021		001	427044023300	S01	19910401	30	41	40384	0	0	11
200010	00003	BA475	G09021		001	427044023300	S01	19910401	9	52	28921	5	0	11
200011	00003	BA475	G09021		001	427044023300	S01	19910401	30	57	34679	23	0	11
200012	00003	BA475	G09021		001	427044023300	S01	19910401	31	58	28048	0	0	11
200001	00730	GA239	G09032		004	427064041501	S01	19980930	28	99	165930	1036	0	11
200001	00730	GA239	G09032		005	427064041600	S01	19981128	28	4741	128084	448	0	11
200001	00730	GA239	G09032		A003	427064031800	S04	19980407	29	41	50808	6757	0	11
200002	00730	GA239	G09032		004	427064041501	S01	19980930	28	533	208432	280	0	11
200002	00730	GA239	G09032		005	427064041600	S01	19981128	28	4413	105110	448	0	11
200002	00730	GA239	G09032		A003	427064031800	S04	19980407	26	34	29545	4368	0	11
200003	00730	GA239	G09032		004	427064041501	S01	19980930	31	177	224246	372	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00730	GA239	G09032		005	427064041600	S01	19981128	31	4129	113220	310	0	11
200003	00730	GA239	G09032		A003	427064031800	S04	19980407	31	22	21702	4464	0	11
200004	00730	GA239	G09032		004	427064041501	S01	19980930	30	180	205376	300	0	11
200004	00730	GA239	G09032		005	427064041600	S01	19981128	30	3509	103521	420	0	11
200004	00730	GA239	G09032		A003	427064031800	S04	19980407	30	0	16689	3270	0	11
200005	00730	GA239	G09032		004	427064041501	S01	19980930	31	426	209046	310	0	11
200005	00730	GA239	G09032		005	427064041600	S01	19981128	31	2923	104683	434	0	11
200005	00730	GA239	G09032		A003	427064031800	S04	19980407	26	71	3807	5668	0	11
200006	00730	GA239	G09032		004	427064041501	S01	19980930	30	120	200020	240	0	11
200006	00730	GA239	G09032		005	427064041600	S01	19981128	30	2870	90659	300	0	11
200006	00730	GA239	G09032		A003	427064031800	S04	19980407	30	0	5730	5220	0	11
200007	00730	GA239	G09032		004	427064041501	S01	19980930	31	183	217169	248	0	11
200007	00730	GA239	G09032		005	427064041600	S01	19981128	31	2419	83021	0	0	11
200007	00730	GA239	G09032		A003	427064031800	S04	19980407	31	0	6639	5394	0	11
200008	00730	GA239	G09032		004	427064041501	S01	19980930	29	148	193115	348	0	11
200008	00730	GA239	G09032		005	427064041600	S01	19981128	29	1630	58844	58	0	11
200008	00730	GA239	G09032		A003	427064031800	S04	19980407	17	0	2931	3672	0	11
200009	00730	GA239	G09032		004	427064041501	S01	19980930	30	96	198521	276	0	11
200009	00730	GA239	G09032		005	427064041600	S01	19981128	30	1955	73696	102	0	11
200009	00730	GA239	G09032		A003	427064031800	S04	19980407	30	0	5323	5869	0	11
200010	00730	GA239	G09032		004	427064041501	S01	19980930	31	18	183343	158	0	11
200010	00730	GA239	G09032		005	427064041600	S01	19981128	31	1875	81700	261	0	11
200010	00730	GA239	G09032		A003	427064031800	S04	19980407	26	0	4888	4559	0	11
200011	00730	GA239	G09032		004	427064041501	S01	19980930	15	0	85789	59	0	11
200011	00730	GA239	G09032		005	427064041600	S01	19981128	15	891	39498	148	0	11
200011	00730	GA239	G09032		A003	427064031800	S04	19980407	0	0	0	0	0	13
200012	00730	GA239	G09032		004	427064041501	S01	19980930	19	0	112580	73	0	11
200012	00730	GA239	G09032		005	427064041600	S01	19981128	19	1347	50980	186	0	11
200012	00730	GA239	G09032		A003	427064031800	S04	19980407	0	0	0	0	0	13
200001	01956	GA273	G09037		001	427064027100	S03	19951028	29	5	41703	0	0	11
200001	01956	GA273	G09037		003	427064029500	S01	19910713	0	0	0	0	0	13
200001	01956	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200001	01956	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01956	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200002	01956	GA273	G09037		001	427064027100	S03	19951028	29	21	28660	0	0	11
200002	01956	GA273	G09037		003	427064029500	S01	19910713	0	0	0	0	0	13
200002	01956	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200002	01956	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200002	01956	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200003	01956	GA273	G09037		001	427064027100	S03	19951028	29	162	27661	0	0	11
200003	01956	GA273	G09037		003	427064029500	S01	19910713	0	0	0	0	0	13
200003	01956	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200003	01956	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200003	01956	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200004	01956	GA273	G09037		001	427064027100	S03	19951028	30	20	17925	0	0	11
200004	01956	GA273	G09037		003	427064029500	S01	19910713	8	0	1964	0	0	11
200004	01956	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200004	01956	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200004	01956	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200005	01956	GA273	G09037		001	427064027100	S03	19951028	30	23	5419	0	0	11
200005	01956	GA273	G09037		003	427064029500	S01	19910713	30	0	5859	0	0	11
200005	01956	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200005	01956	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200005	01956	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200006	01956	GA273	G09037		001	427064027100	S03	19951028	28	42	10761	0	0	11
200006	01956	GA273	G09037		003	427064029500	S01	19910713	29	0	14030	0	0	11
200006	01956	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200006	01956	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200006	01956	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200007	01956	GA273	G09037		001	427064027100	S03	19951028	30	62	9825	0	0	11
200007	01956	GA273	G09037		003	427064029500	S01	19910713	30	0	20511	0	0	11
200007	01956	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200007	01956	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200007	01956	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200008	01956	GA273	G09037		001	427064027100	S03	19951028	7	2	2045	2	0	11
200008	01956	GA273	G09037		003	427064029500	S01	19910713	31	35	33912	7628	0	11
200008	01956	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01956	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200008	01956	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200009	01956	GA273	G09037		001	427064027100	S03	19951028	30	12	5007	28	0	11
200009	01956	GA273	G09037		003	427064029500	S01	19910713	30	11	19127	5667	0	11
200009	01956	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200009	01956	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200009	01956	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200010	01956	GA273	G09037		001	427064027100	S03	19951028	30	67	3762	373	0	11
200010	01956	GA273	G09037		003	427064029500	S01	19910713	30	0	13252	4953	0	11
200010	01956	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200010	01956	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200010	01956	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200011	01956	GA273	G09037		001	427064027100	S03	19951028	30	31	4401	417	0	11
200011	01956	GA273	G09037		003	427064029500	S01	19910713	30	0	16187	4608	0	11
200011	01956	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200011	01956	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200011	01956	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200012	01956	GA273	G09037		001	427064027100	S03	19951028	27	24	6098	278	0	11
200012	01956	GA273	G09037		003	427064029500	S01	19910713	24	0	12119	5477	0	11
200012	01956	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200012	01956	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200012	01956	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200001	01956	GA273	G09039		A002	427064028600	S01	19930519	0	0	0	0	0	13
200001	01956	GA273	G09039		A004	427064033300	S01	19930508	23	0	6190	0	0	11
200001	01956	GA273	G09039		B002	427064035201	S01	19940825	0	0	0	0	0	13
200002	01956	GA273	G09039		A002	427064028600	S01	19930519	0	0	0	0	0	13
200002	01956	GA273	G09039		A004	427064033300	S01	19930508	22	0	4986	0	0	11
200002	01956	GA273	G09039		B002	427064035201	S01	19940825	0	0	0	0	0	13
200003	01956	GA273	G09039		A002	427064028600	S01	19930519	0	0	0	0	0	13
200003	01956	GA273	G09039		A004	427064033300	S01	19930508	29	0	6531	0	0	11
200003	01956	GA273	G09039		B002	427064035201	S01	19940825	0	0	0	0	0	13
200004	01956	GA273	G09039		A002	427064028600	S01	19930519	0	0	0	0	0	13
200004	01956	GA273	G09039		A004	427064033300	S01	19930508	30	0	10205	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01956	GA273	G09039		B002	427064035201	S01	19940825	0	0	0	0	0	13
200005	01956	GA273	G09039		A002	427064028600	S01	19930519	0	0	0	0	0	13
200005	01956	GA273	G09039		A004	427064033300	S01	19930508	30	0	15862	0	0	11
200005	01956	GA273	G09039		B002	427064035201	S01	19940825	0	0	0	0	0	13
200006	01956	GA273	G09039		A002	427064028600	S01	19930519	0	0	0	0	0	13
200006	01956	GA273	G09039		A004	427064033300	S01	19930508	28	0	21041	0	0	11
200006	01956	GA273	G09039		B002	427064035201	S01	19940825	0	0	0	0	0	13
200007	01956	GA273	G09039		A002	427064028600	S01	19930519	0	0	0	0	0	13
200007	01956	GA273	G09039		A004	427064033300	S01	19930508	29	0	16948	0	0	11
200007	01956	GA273	G09039		B002	427064035201	S01	19940825	0	0	0	0	0	13
200008	01956	GA273	G09039		A002	427064028600	S01	19930519	0	0	0	0	0	13
200008	01956	GA273	G09039		A004	427064033300	S01	19930508	25	0	6450	0	0	11
200008	01956	GA273	G09039		B002	427064035201	S01	19940825	0	0	0	0	0	13
200009	01956	GA273	G09039		A002	427064028600	S01	19930519	0	0	0	0	0	13
200009	01956	GA273	G09039		A004	427064033300	S01	19930508	30	0	3911	0	0	11
200009	01956	GA273	G09039		B002	427064035201	S01	19940825	0	0	0	0	0	13
200010	01956	GA273	G09039		A002	427064028600	S01	19930519	0	0	0	0	0	13
200010	01956	GA273	G09039		A004	427064033300	S01	19930508	29	0	1096	0	0	11
200010	01956	GA273	G09039		B002	427064035201	S01	19940825	0	0	0	0	0	13
200011	01956	GA273	G09039		A002	427064028600	S01	19930519	0	0	0	0	0	13
200011	01956	GA273	G09039		A004	427064033300	S01	19930508	30	0	197	0	0	11
200011	01956	GA273	G09039		B002	427064035201	S01	19940825	0	0	0	0	0	13
200012	01956	GA273	G09039		A002	427064028600	S01	19930519	0	0	0	0	0	13
200012	01956	GA273	G09039		A004	427064033300	S01	19930508	25	0	145	0	0	11
200012	01956	GA273	G09039		B002	427064035201	S01	19940825	0	0	0	0	0	13
200001	01046	HI111	G09079		A001	427084032401	S01	19971006	30	309	72700	57	0	11
200002	01046	HI111	G09079		A001	427084032401	S01	19971006	29	399	62685	59	0	11
200003	01046	HI111	G09079		A001	427084032401	S01	19971006	30	391	71705	61	0	11
200004	01046	HI111	G09079		A001	427084032401	S01	19971006	30	426	77770	81	0	11
200005	01046	HI111	G09079		A001	427084032401	S01	19971006	31	484	77809	70	0	11
200006	01046	HI111	G09079		A001	427084032401	S01	19971006	30	376	69841	62	0	11
200007	01046	HI111	G09079		A001	427084032401	S01	19971006	31	450	74470	74	0	11
200008	01046	HI111	G09079		A001	427084032401	S01	19971006	31	495	76223	71	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01046	HI111	G09079		A001	427084032401	S01	19971006	30	391	77460	72	0	11
200010	01046	HI111	G09079		A001	427084032401	S01	19971006	31	472	76763	68	0	11
200011	01046	HI111	G09079		A001	427084032401	S01	19971006	29	339	64132	31	0	11
200012	01046	HI111	G09079		A001	427084032401	S01	19971006	31	413	78455	17	0	11
200001	00730	HI199	G09086		003	427084050100	S01	19991117	0	0	0	0	0	13
200001	00730	HI199	G09086		A001	427084035400	S02	19991006	27	941	100582	108	0	11
200001	00730	HI199	G09086		A002	427084037300	D03	19931102	0	0	0	0	0	13
200001	00730	HI199	G09086		A002D	427084037300	D04	19980406	27	140	55538	42	0	11
200002	00730	HI199	G09086		003	427084050100	S01	19991117	0	0	0	0	0	13
200002	00730	HI199	G09086		A001	427084035400	S02	19991006	29	1157	122367	58	0	11
200002	00730	HI199	G09086		A002	427084037300	D03	19931102	0	0	0	0	0	13
200002	00730	HI199	G09086		A002D	427084037300	D04	19980406	29	85	48282	87	0	11
200003	00730	HI199	G09086		003	427084050100	S01	19991117	17	48	23678	3485	0	11
200003	00730	HI199	G09086		A001	427084035400	S02	19991006	31	1162	127492	62	0	11
200003	00730	HI199	G09086		A002	427084037300	D03	19931102	0	0	0	0	0	13
200003	00730	HI199	G09086		A002D	427084037300	D04	19980406	31	87	53507	62	0	11
200003	00730	HI199	G09086		A003	427084050500	S01	20000109	29	523	110251	31	0	11
200004	00730	HI199	G09086		003	427084050100	S02	20000414	18	278	74102	0	0	11
200004	00730	HI199	G09086		003	427084050100	S01	19991117	0	0	0	0	0	15
200004	00730	HI199	G09086		A001	427084035400	S02	19991006	30	1131	143697	30	0	11
200004	00730	HI199	G09086		A002	427084037300	D03	19931102	0	0	0	0	0	13
200004	00730	HI199	G09086		A002D	427084037300	D04	19980406	30	58	20282	0	0	11
200004	00730	HI199	G09086		A003	427084050500	S01	20000109	30	406	76810	2310	0	11
200005	00730	HI199	G09086		003	427084050100	S02	20000414	18	1443	102782	90	0	11
200005	00730	HI199	G09086		A001	427084035400	S02	19991006	30	0	116688	240	0	11
200005	00730	HI199	G09086		A002	427084037300	D03	19931102	0	0	0	0	0	13
200005	00730	HI199	G09086		A002D	427084037300	D04	19980406	30	206	30621	30	0	11
200005	00730	HI199	G09086		A003	427084050500	S02	20000523	8	55	13063	7	0	11
200005	00730	HI199	G09086		A003	427084050500	S01	20000109	0	0	0	0	0	15
200006	00730	HI199	G09086		003	427084050100	S02	20000414	28	362	108377	56	0	11
200006	00730	HI199	G09086		A001	427084035400	S02	19991006	29	825	130438	261	0	11
200006	00730	HI199	G09086		A002	427084037300	D03	19931102	0	0	0	0	0	13
200006	00730	HI199	G09086		A002D	427084037300	D04	19980406	13	0	11276	13	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200007	00730	HI199	G09086		003	427084050100	S02	20000414	31	321	118672	62	0	11
200007	00730	HI199	G09086		A001	427084035400	S02	19991006	31	876	141321	279	0	11
200007	00730	HI199	G09086		A002	427084037300	D03	19931102	0	0	0	0	0	13
200007	00730	HI199	G09086		A002D	427084037300	D04	19980406	31	1	1	0	0	11
200007	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200008	00730	HI199	G09086		003	427084050100	S02	20000414	31	352	111944	93	0	11
200008	00730	HI199	G09086		A001	427084035400	S02	19991006	31	732	117827	248	0	11
200008	00730	HI199	G09086		A002	427084037300	D03	19931102	0	0	0	0	0	13
200008	00730	HI199	G09086		A002D	427084037300	D04	19980406	31	117	3088	62	0	11
200008	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200009	00730	HI199	G09086		003	427084050100	S02	20000414	30	176	103490	95	0	11
200009	00730	HI199	G09086		A001	427084035400	S02	19991006	30	550	124238	239	0	11
200009	00730	HI199	G09086		A002	427084037300	D03	19931102	0	0	0	0	0	13
200009	00730	HI199	G09086		A002D	427084037300	D04	19980406	30	83	14132	71	0	11
200009	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200010	00730	HI199	G09086		003	427084050100	S02	20000414	31	246	94987	87	0	11
200010	00730	HI199	G09086		A001	427084035400	S02	19991006	31	759	124850	264	0	11
200010	00730	HI199	G09086		A002	427084037300	D03	19931102	0	0	0	0	0	13
200010	00730	HI199	G09086		A002D	427084037300	D04	19980406	31	153	60912	129	0	11
200010	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200011	00730	HI199	G09086		003	427084050100	S02	20000414	30	197	84245	78	0	11
200011	00730	HI199	G09086		A001	427084035400	S02	19991006	30	522	116114	248	0	11
200011	00730	HI199	G09086		A002	427084037300	D03	19931102	0	0	0	0	0	13
200011	00730	HI199	G09086		A002D	427084037300	D04	19980406	30	111	48413	78	0	11
200011	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200012	00730	HI199	G09086		003	427084050100	S02	20000414	31	155	68435	91	0	11
200012	00730	HI199	G09086		A001	427084035400	S02	19991006	31	474	92918	125	0	11
200012	00730	HI199	G09086		A002	427084037300	D03	19931102	0	0	0	0	0	13
200012	00730	HI199	G09086		A002D	427084037300	D04	19980406	31	259	82300	115	0	11
200012	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200001	02219	HI009A	G09093		A002	427084033502	S01	19920828	0	0	0	0	0	13
200002	02219	HI009A	G09093		A002	427084033502	S01	19920828	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02219	HI009A	G09093		A002	427084033502	S01	19920828	0	0	0	0	0	13
200004	02219	HI009A	G09093		A002	427084033502	S01	19920828	0	0	0	0	0	13
200005	02219	HI009A	G09093		A002	427084033502	S01	19920828	0	0	0	0	0	13
200006	02219	HI009A	G09093		A002	427084033502	S01	19920828	0	0	0	0	0	13
200007	02219	HI009A	G09093		A002	427084033502	S01	19920828	0	0	0	0	0	13
200008	02219	HI009A	G09093		A002	427084033502	S01	19920828	0	0	0	0	0	13
200009	02310	HI009A	G09093		A002	427084033502	S01	19920828	0	0	0	0	0	13
200010	02310	HI009A	G09093		A002	427084033502	S01	19920828	0	0	0	0	0	13
200011	02310	HI009A	G09093		A002	427084033502	S01	19920828	10	0	1756	14127	0	11
200012	02310	HI009A	G09093		A002	427084033502	S01	19920828	0	0	0	0	0	13
200001	02070	HI237A	G09109		A003	427104010200	S01	19891007	0	0	0	0	0	13
200002	02070	HI237A	G09109		A003	427104010200	S01	19891007	20	0	15525	30324	0	11
200003	02070	HI237A	G09109		A003	427104010200	S01	19891007	31	0	23843	46337	0	11
200004	02070	HI237A	G09109		A003	427104010200	S01	19891007	30	0	23403	38035	0	11
200005	02070	HI237A	G09109		A003	427104010200	S01	19891007	31	0	21562	39176	0	11
200006	02070	HI237A	G09109		A003	427104010200	S01	19891007	30	0	18648	36759	0	11
200007	02070	HI237A	G09109		A003	427104010200	S01	19891007	31	0	12389	58776	0	11
200008	02070	HI237A	G09109		A003	427104010200	S01	19891007	10	0	2749	7280	0	11
200009	02070	HI237A	G09109		A003	427104010200	S01	19891007	28	0	11450	42947	0	11
200010	02070	HI237A	G09109		A003	427104010200	S01	19891007	31	0	15437	50481	0	11
200011	02070	HI237A	G09109		A003	427104010200	S01	19891007	27	0	8226	35448	0	11
200012	02070	HI237A	G09109		A003	427104010200	S01	19891007	31	0	12178	48634	0	11
200001	01364	GB070	G09200	7543920090	001	608074007001	S01	19970929	0	0	0	0	0	13
200002	01364	GB070	G09200	7543920090	001	608074007001	S01	19970929	0	0	0	0	0	13
200003	01364	GB070	G09200	7543920090	001	608074007001	S01	19970929	0	0	0	0	0	13
200004	01364	GB070	G09200	7543920090	001	608074007001	S01	19970929	0	0	0	0	0	13
200005	01364	GB070	G09200	7543920090	001	608074007001	S01	19970929	0	0	0	0	0	13
200006	01364	GB070	G09200	7543920090	001	608074007001	S01	19970929	0	0	0	0	0	13
200007	01364	GB070	G09200	7543920090	001	608074007001	S01	19970929	0	0	0	0	0	13
200008	01364	GB070	G09200	7543920090	001	608074007001	S01	19970929	0	0	0	0	0	13
200009	01364	GB070	G09200	7543920090	001	608074007001	S01	19970929	0	0	0	0	0	13
200010	01364	GB070	G09200	7543920090	001	608074007001	S01	19970929	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01364	GB070	G09200	7543920090	001	608074007001	S01	19970929	0	0	0	0	0	13
200012	01364	GB070	G09200	7543920090	001	608074007001	S01	19970929	0	0	0	0	0	13
200001	01364	GB070	G09201	7543920090	002	608074013000	S01	19950430	30	0	97107	0	0	11
200002	01364	GB070	G09201	7543920090	002	608074013000	S01	19950430	18	0	53058	0	0	11
200003	01364	GB070	G09201	7543920090	002	608074013000	S01	19950430	0	0	0	0	0	13
200004	01364	GB070	G09201	7543920090	002	608074013000	S01	19950430	0	0	0	0	0	13
200005	01364	GB070	G09201	7543920090	002	608074013000	S01	19950430	0	0	0	0	0	13
200006	01364	GB070	G09201	7543920090	002	608074013000	S01	19950430	13	0	26645	0	0	11
200007	01364	GB070	G09201	7543920090	002	608074013000	S01	19950430	31	0	62239	0	0	11
200008	01364	GB070	G09201	7543920090	002	608074013000	S01	19950430	29	0	38951	0	0	11
200009	01364	GB070	G09201	7543920090	002	608074013000	S01	19950430	30	90	28673	0	0	11
200010	01364	GB070	G09201	7543920090	002	608074013000	S01	19950430	30	0	24033	0	0	11
200011	01364	GB070	G09201	7543920090	002	608074013000	S01	19950430	30	0	25201	0	0	11
200012	01364	GB070	G09201	7543920090	002	608074013000	S01	19950430	28	0	22024	0	0	11
200005	00059	GB260	G09216	754391010A	A008	608074021000	S01	20000516	8	18258	48373	451	0	08
200006	00059	GB260	G09216	754391010A	A008	608074021000	S01	20000516	19	31878	86584	113	0	08
200006	00059	GB260	G09216	754391010A	A008	608074021000	S02	20000628	3	13576	34551	24	0	08
200007	00059	GB260	G09216	754391010A	A008	608074021000	S02	20000628	31	248555	615146	238	0	08
200008	00059	GB260	G09216	754391010A	A008	608074021000	S02	20000628	31	257743	611187	112	0	08
200009	00059	GB260	G09216	754391010A	A008	608074021000	S02	20000628	30	259801	621061	281	0	08
200010	00059	GB260	G09216	754391010A	A008	608074021000	S02	20000628	31	287386	680257	165	0	08
200011	00059	GB260	G09216	754391010A	A008	608074021000	S02	20000628	28	254322	602182	526	0	08
200012	00059	GB171	G09216		004	608074016001	S01	20001215	14	88888	320060	881	0	11
200012	00059	GB260	G09216	754391010A	A008	608074021000	S02	20000628	31	297605	690234	2218	0	08
200001	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	30	487	179370	695	0	11
200001	00362	WC076	G09383	7543930100	B001	177004094600	S01	19970411	0	0	0	0	0	13
200002	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	29	677	185964	570	0	11
200002	00362	WC076	G09383	7543930100	B001	177004094600	S01	19970411	0	0	0	0	0	13
200003	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	583	192988	712	0	11
200003	00362	WC076	G09383	7543930100	B001	177004094600	S01	19970411	0	0	0	0	0	13
200004	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	30	580	172940	875	0	11
200004	00362	WC076	G09383	7543930100	B001	177004094600	S01	19970411	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	632	174299	997	0	11
200005	00362	WC076	G09383	7543930100	B001	177004094600	S01	19970411	0	0	0	0	0	13
200006	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	30	690	164823	894	0	11
200006	00362	WC076	G09383	7543930100	B001	177004094600	S01	19970411	0	0	0	0	0	13
200007	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	592	166058	890	0	11
200007	00362	WC076	G09383	7543930100	B001	177004094600	S01	19970411	0	0	0	0	0	13
200008	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	30	575	159824	924	0	11
200009	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	30	625	154506	976	0	11
200009	00362	WC076	G09383	7543930100	B001	177004094600	S01	19970411	0	0	0	0	0	13
200010	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	29	440	154866	706	0	11
200010	00362	WC076	G09383	7543930100	B001	177004094600	S01	19970411	0	0	0	0	0	13
200011	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	30	501	150885	724	0	11
200012	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	469	156362	552	0	11
200012	00362	WC076	G09383	7543930100	B001	177004094600	S01	19970411	0	0	0	0	0	13
200001	00362	WC076	G09384	7543930100	A003	177004088000	S01	19931212	30	377	86510	11189	0	11
200002	00362	WC076	G09384	7543930100	A003	177004088000	S01	19931212	29	284	67530	10069	0	11
200003	00362	WC076	G09384	7543930100	A003	177004088000	S01	19931212	31	277	86728	12138	0	11
200004	00362	WC076	G09384	7543930100	A003	177004088000	S01	19931212	30	221	65242	10958	0	11
200005	00362	WC076	G09384	7543930100	A003	177004088000	S01	19931212	30	217	35889	9385	0	11
200006	00362	WC076	G09384	7543930100	A003	177004088000	S01	19931212	30	223	52012	10632	0	11
200007	00362	WC076	G09384	7543930100	A003	177004088000	S01	19931212	2	34	4162	1012	0	11
200008	00362	WC076	G09384	7543930100	A003	177004088000	S01	19931212	30	332	77598	13362	0	11
200009	00362	WC076	G09384	7543930100	A003	177004088000	S01	19931212	23	191	47256	9748	0	11
200010	00362	WC076	G09384	7543930100	A003	177004088000	S01	19931212	19	104	33898	7156	0	11
200011	00362	WC076	G09384	7543930100	A003	177004088000	S01	19931212	0	0	0	0	0	15
200011	00362	WC076	G09384	7543930100	A003	177004088000	S02	20001125	30	329	51611	11	0	11
200012	00362	WC076	G09384	7543930100	A003	177004088000	S02	20001125	31	2390	375903	259	0	11
200001	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	30	1184	262732	712	0	11
200001	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	30	4386	756278	1365	0	11
200001	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	30	4379	700529	836	0	11
200001	00362	WC076	G09386	7543930100	B004	177004102200	S01	19990418	30	3712	622657	15146	0	11
200001	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	30	5083	800244	582	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	29	1631	225750	558	0	11
200002	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	29	5377	768847	1427	0	11
200002	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	29	4704	677358	892	0	11
200002	00362	WC076	G09386	7543930100	B004	177004102200	S01	19990418	29	3573	599797	16347	0	11
200002	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	29	4996	834955	936	0	11
200003	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	31	1182	236977	570	0	11
200003	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	31	5495	818734	1816	0	11
200003	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	31	5068	717254	948	0	11
200003	00362	WC076	G09386	7543930100	B004	177004102200	S01	19990418	31	4122	633095	19706	0	11
200003	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	31	6175	852983	768	0	11
200004	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	30	1209	234671	649	0	11
200004	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	30	5521	772702	2011	0	11
200004	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	30	5036	685883	1220	0	11
200004	00362	WC076	G09386	7543930100	B004	177004102200	S01	19990418	30	4355	610033	21611	0	11
200004	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	30	6186	806260	845	0	11
200005	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	31	1296	250079	558	0	11
200005	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	31	5116	772488	2117	0	11
200005	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	31	4794	704499	1374	0	11
200005	00362	WC076	G09386	7543930100	B004	177004102200	S01	19990418	31	3747	611476	23229	0	11
200005	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	31	6113	837887	833	0	11
200006	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	30	1461	245049	563	0	11
200006	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	30	5306	742873	2117	0	11
200006	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	30	5122	677108	1414	0	11
200006	00362	WC076	G09386	7543930100	B004	177004102200	S01	19990418	30	3770	550863	23475	0	11
200006	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	30	6253	819780	897	0	11
200007	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	31	1232	251141	669	0	11
200007	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	31	4711	759147	2168	0	11
200007	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	31	4420	681154	1450	0	11
200007	00362	WC076	G09386	7543930100	B004	177004102200	S01	19990418	31	3125	530275	25591	0	11
200007	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	31	5562	840418	1077	0	11
200008	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	30	1284	246220	536	0	11
200008	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	30	4716	732892	2006	0	11
200008	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	30	4429	645715	1602	0	11
200008	00362	WC076	G09386	7543930100	B004	177004102200	S01	19990418	30	3131	517614	27167	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	30	5554	825797	1141	0	11
200009	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	30	1427	238479	548	0	11
200009	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	30	5246	709093	2089	0	11
200009	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	30	4849	610123	1815	0	11
200009	00362	WC076	G09386	7543930100	B004	177004102200	S01	19990418	30	3383	484074	27982	0	11
200009	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	30	6079	809962	1003	0	11
200010	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	29	1087	217833	536	0	11
200010	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	30	4555	765633	2175	0	11
200010	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	31	3762	598165	6565	0	11
200010	00362	WC076	G09386	7543930100	B004	177004102200	S01	19990418	31	2304	421187	28030	0	11
200010	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	31	4522	870124	1120	0	11
200011	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	30	1302	223241	579	0	11
200011	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	30	4974	746549	2193	0	11
200011	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	30	3914	506126	11650	0	11
200011	00362	WC076	G09386	7543930100	B004	177004102200	S01	19990418	30	2355	349625	29305	0	11
200011	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	30	5828	844425	841	0	11
200012	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	31	1313	223930	567	0	11
200012	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	31	4920	767115	2520	0	11
200012	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	31	3458	508738	14603	0	11
200012	00362	WC076	G09386	7543930100	B004	177004102200	S01	19990418	31	2217	361075	31401	0	11
200012	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	31	5862	863041	730	0	11
200001	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	30	729	25389	10939	0	11
200002	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	29	842	25400	11251	0	11
200003	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	31	717	28020	11974	0	11
200004	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	30	816	24982	11729	0	11
200005	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	31	861	24801	10872	0	11
200006	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	30	945	24259	10774	0	11
200007	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	31	842	25483	11325	0	11
200008	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	30	852	26527	10824	0	11
200009	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	30	893	25114	10919	0	11
200010	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	29	599	20360	9668	0	11
200011	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	30	549	15284	7469	0	11
200012	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	31	579	24626	7647	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01500	WC167	G09400		A001	177004070200	S02	19940216	31	690	61446	108	0	11
200001	01500	WC167	G09400		B001	177004056400	S02	19940218	5	177	9058	74	0	11
200002	01500	WC167	G09400		A001	177004070200	S02	19940216	29	709	56205	91	0	11
200002	01500	WC167	G09400		B001	177004056400	S02	19940218	5	236	10044	59	0	11
200003	01500	WC167	G09400		A001	177004070200	S02	19940216	31	492	57729	139	0	11
200003	01500	WC167	G09400		B001	177004056400	S02	19940218	5	163	7465	305	0	11
200004	01500	WC167	G09400		A001	177004070200	S02	19940216	30	489	55687	155	0	11
200004	01500	WC167	G09400		B001	177004056400	S02	19940218	0	0	0	0	0	15
200004	01500	WC167	G09400		B001	177004056400	S03	20000410	5	593	37798	98	0	11
200005	01500	WC167	G09400		A001	177004070200	S02	19940216	31	404	52547	157	0	11
200005	01500	WC167	G09400		B001	177004056400	S03	20000410	5	405	36712	151	0	11
200006	01500	WC167	G09400		A001	177004070200	S02	19940216	22	530	43261	104	0	11
200006	01500	WC167	G09400		B001	177004056400	S03	20000410	5	225	23272	149	0	11
200007	01500	WC167	G09400		A001	177004070200	S02	19940216	31	516	55813	129	0	11
200007	01500	WC167	G09400		B001	177004056400	S03	20000410	30	128	19208	62	0	11
200008	01500	WC167	G09400		A001	177004070200	S02	19940216	31	545	54445	123	0	11
200008	01500	WC167	G09400		B001	177004056400	S03	20000410	24	147	14740	23	0	11
200009	01500	WC167	G09400		A001	177004070200	S02	19940216	30	524	50105	54	0	11
200009	01500	WC167	G09400		B001	177004056400	S03	20000410	30	419	17068	45	0	11
200010	01500	WC167	G09400		A001	177004070200	S02	19940216	31	426	48280	53	0	11
200010	01500	WC167	G09400		B001	177004056400	S03	20000410	30	251	13252	32	0	11
200011	01500	WC167	G09400		A001	177004070200	S02	19940216	27	570	45901	41	0	11
200011	01500	WC167	G09400		B001	177004056400	S03	20000410	25	146	10325	23	0	11
200012	01500	WC167	G09400		A001	177004070200	S02	19940216	30	369	47905	81	0	11
200012	01500	WC167	G09400		B001	177004056400	S03	20000410	17	67	6285	21	0	11
200001	01819	WC192	G09402		A001	177004087301	D01	19990715	22	9	4704	12	0	11
200001	01819	WC192	G09402		A001D	177004087301	D02	19990715	31	226	230516	0	0	11
200002	01819	WC192	G09402		A001	177004087301	D01	19990715	13	2	2071	0	0	11
200002	01819	WC192	G09402		A001D	177004087301	D02	19990715	27	224	205074	0	0	11
200003	01819	WC192	G09402		A001	177004087301	D03	20000311	19	685	70242	81	0	11
200003	01819	WC192	G09402		A001	177004087301	D01	19990715	0	0	0	0	0	13
200003	01819	WC192	G09402		A001D	177004087301	D02	19990715	28	171	210726	4	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01819	WC192	G09402		A001	177004087301	D03	20000311	28	761	184139	35	0	11
200004	01819	WC192	G09402		A001D	177004087301	D02	19990715	26	49	199484	15	0	11
200005	01819	WC192	G09402		A001	177004087301	D03	20000311	31	684	220028	2	0	11
200005	01819	WC192	G09402		A001D	177004087301	D02	19990715	30	121	220028	17	0	11
200006	01819	WC192	G09402		A001	177004087301	D03	20000311	29	776	207757	3	0	11
200006	01819	WC192	G09402		A001D	177004087301	D02	19990715	29	41	207757	1	0	11
200007	01819	WC192	G09402		A001	177004087301	D03	20000311	30	461	215870	7	0	11
200007	01819	WC192	G09402		A001D	177004087301	D02	19990715	30	63	215870	0	0	11
200008	01819	WC192	G09402		A001	177004087301	D03	20000311	31	542	219471	0	0	11
200008	01819	WC192	G09402		A001D	177004087301	D02	19990715	31	17	219471	1	0	11
200009	01819	WC192	G09402		A001	177004087301	D03	20000311	30	556	217780	0	0	11
200009	01819	WC192	G09402		A001D	177004087301	D02	19990715	30	55	217780	0	0	11
200010	01819	WC192	G09402		A001	177004087301	D03	20000311	30	619	216754	42	0	11
200010	01819	WC192	G09402		A001D	177004087301	D02	19990715	30	93	225601	0	0	11
200011	01819	WC192	G09402		A001	177004087301	D03	20000311	29	63	106797	5645	0	11
200011	01819	WC192	G09402		A001D	177004087301	D02	19990715	29	34	216829	533	0	11
200012	01819	WC192	G09402		A001	177004087301	D03	20000311	31	2	78635	8215	0	11
200012	01819	WC192	G09402		A001D	177004087301	D02	19990715	31	3	249012	787	0	11
200001	00105	WC237	G09405		A002	177004082000	S01	19901001	31	275	45637	1004	0	11
200002	00105	WC237	G09405		A002	177004082000	S01	19901001	29	297	35600	307	0	11
200003	00105	WC237	G09405		A002	177004082000	S01	19901001	29	244	35137	355	0	11
200004	00105	WC237	G09405		A002	177004082000	S01	19901001	30	253	48211	479	0	11
200005	00105	WC237	G09405		A002	177004082000	S01	19901001	31	247	47221	538	0	11
200006	00105	WC237	G09405		A002	177004082000	S01	19901001	30	256	42580	553	0	11
200007	00105	WC237	G09405		A002	177004082000	S01	19901001	31	217	40624	650	0	11
200008	00105	WC237	G09405		A002	177004082000	S01	19901001	31	241	37830	468	0	11
200009	00105	WC237	G09405		A002	177004082000	S01	19901001	30	264	35481	313	0	11
200010	00105	WC237	G09405		A002	177004082000	S01	19901001	31	153	31380	303	0	11
200011	02409	WC237	G09405		A002	177004082000	S01	19901001	22	64	13582	0	0	11
200012	02409	WC237	G09405		A002	177004082000	S01	19901001	27	69	12732	43	0	11
200001	00145	WC237	G09408		002	177004080700	S03	19971231	31	0	16475	22524	0	11
200001	00145	WC237	G09408		A001	177004076600	S01	19891004	31	105	3480	16872	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00145	WC237	G09408		A002	177004077100	S02	19960315	12	0	9599	17338	0	11
200001	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200001	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200001	00145	WC237	G09408		A005	177004077900	S01	19891009	31	0	7901	8121	0	11
200001	00145	WC237	G09408		A007	177004078900	S01	19891030	31	0	16729	6750	0	11
200001	00145	WC237	G09408		A009	177004084900	S02	19950319	31	0	3397	24054	0	11
200002	00145	WC237	G09408		002	177004080700	S03	19971231	29	0	9787	8411	0	11
200002	00145	WC237	G09408		A001	177004076600	S01	19891004	29	136	2743	14645	0	11
200002	00145	WC237	G09408		A002	177004077100	S02	19960315	0	0	0	0	0	13
200002	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200002	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200002	00145	WC237	G09408		A005	177004077900	S01	19891009	27	0	7638	6534	0	11
200002	00145	WC237	G09408		A007	177004078900	S01	19891030	29	0	17884	3625	0	11
200002	00145	WC237	G09408		A009	177004084900	S02	19950319	29	0	4521	16974	0	11
200003	00145	WC237	G09408		002	177004080700	S03	19971231	22	0	6715	4483	0	11
200003	00145	WC237	G09408		004	177004104500	S01	20000215	25	135	168766	517	0	11
200003	00145	WC237	G09408		A001	177004076600	S01	19891004	22	117	1073	8925	0	11
200003	00145	WC237	G09408		A002	177004077100	S02	19960315	0	0	0	0	0	13
200003	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200003	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200003	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200003	00145	WC237	G09408		A007	177004078900	S01	19891030	22	0	13413	2125	0	11
200003	00145	WC237	G09408		A009	177004084900	S02	19950319	22	0	3646	11152	0	11
200004	00145	WC237	G09408		002	177004080700	S03	19971231	15	0	2661	2250	0	11
200004	00145	WC237	G09408		004	177004104500	S01	20000215	30	69	111020	7678	0	11
200004	00145	WC237	G09408		A001	177004076600	S01	19891004	15	0	2615	4756	0	11
200004	00145	WC237	G09408		A002	177004077100	S02	19960315	0	0	0	0	0	13
200004	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200004	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200004	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200004	00145	WC237	G09408		A007	177004078900	S01	19891030	16	12	10545	1120	0	11
200004	00145	WC237	G09408		A009	177004084900	S02	19950319	2	0	124	500	0	11
200004	00145	WC237	G09408		A011	177004105400	S01	20000412	17	271	77441	5	0	11
200005	00145	WC237	G09408		002	177004080700	S03	19971231	30	0	4618	3150	0	11

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00145	WC237	G09408		004	177004104500	S01	20000215	31	13	97519	16685	0	11
200005	00145	WC237	G09408		A001	177004076600	S01	19891004	30	0	6915	8163	0	11
200005	00145	WC237	G09408		A002	177004077100	S02	19960315	0	0	0	0	0	13
200005	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200005	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200005	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200005	00145	WC237	G09408		A007	177004078900	S01	19891030	30	0	15772	951	0	11
200005	00145	WC237	G09408		A009	177004084900	S02	19950319	30	0	0	890	0	11
200005	00145	WC237	G09408		A011	177004105400	S01	20000412	31	503	208379	0	0	11
200006	00145	WC237	G09408		002	177004080700	S03	19971231	30	0	4736	4108	0	11
200006	00145	WC237	G09408		004	177004104500	S01	20000215	28	0	82862	15461	0	11
200006	00145	WC237	G09408		A001	177004076600	S01	19891004	30	0	4836	12557	0	11
200006	00145	WC237	G09408		A002	177004077100	S02	19960315	0	0	0	0	0	13
200006	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200006	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200006	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200006	00145	WC237	G09408		A007	177004078900	S01	19891030	30	0	8580	1343	0	11
200006	00145	WC237	G09408		A009	177004084900	S01	20000602	29	0	43827	0	0	11
200006	00145	WC237	G09408		A009	177004084900	S02	19950319	0	0	0	0	0	15
200006	00145	WC237	G09408		A011	177004105400	S01	20000412	30	339	202319	0	0	11
200007	00145	WC237	G09408		002	177004080700	S03	19971231	7	0	823	226	0	11
200007	00145	WC237	G09408		004	177004104500	S01	20000215	26	0	80609	23850	0	11
200007	00145	WC237	G09408		A001	177004076600	S01	19891004	24	0	2310	724	0	11
200007	00145	WC237	G09408		A002	177004077100	S02	19960315	0	0	0	0	0	13
200007	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200007	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200007	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200007	00145	WC237	G09408		A007	177004078900	S01	19891030	24	0	7612	2083	0	11
200007	00145	WC237	G09408		A009	177004084900	S01	20000602	27	0	57458	0	0	11
200007	00145	WC237	G09408		A011	177004105400	S01	20000412	28	333	179545	0	0	11
200008	00145	WC237	G09408		002	177004080700	S03	19971231	12	0	1194	0	0	11
200008	00145	WC237	G09408		004	177004104500	S01	20000215	31	0	103398	33940	0	11
200008	00145	WC237	G09408		A001	177004076600	S01	19891004	31	0	2971	0	0	11
200008	00145	WC237	G09408		A002	177004077100	S02	19960315	17	0	10518	6185	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200008	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200008	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200008	00145	WC237	G09408		A007	177004078900	S01	19891030	25	0	4955	1192	0	11
200008	00145	WC237	G09408		A009	177004084900	S01	20000602	31	0	69339	0	0	11
200008	00145	WC237	G09408		A011	177004105400	S01	20000412	31	658	210309	0	0	11
200009	00145	WC237	G09408		002	177004080700	S03	19971231	4	0	369	0	0	11
200009	00145	WC237	G09408		004	177004104500	S01	20000215	20	0	64712	25296	0	11
200009	00145	WC237	G09408		A001	177004076600	S01	19891004	4	0	369	0	0	11
200009	00145	WC237	G09408		A002	177004077100	S02	19960315	5	0	1886	1609	0	11
200009	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200009	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200009	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200009	00145	WC237	G09408		A007	177004078900	S01	19891030	0	0	0	0	0	13
200009	00145	WC237	G09408		A009	177004084900	S01	20000602	30	0	60527	0	0	11
200009	00145	WC237	G09408		A011	177004105400	S01	20000412	30	465	194907	0	0	11
200010	00145	WC237	G09408		002	177004080700	S03	19971231	0	0	0	0	0	13
200010	00145	WC237	G09408		004	177004104500	S01	20000215	6	0	4806	138	0	11
200010	00145	WC237	G09408		A001	177004076600	S01	19891004	0	0	0	0	0	13
200010	00145	WC237	G09408		A002	177004077100	S02	19960315	15	0	2921	8848	0	11
200010	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200010	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200010	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200010	00145	WC237	G09408		A007	177004078900	S01	19891030	0	0	0	0	0	13
200010	00145	WC237	G09408		A009	177004084900	S01	20000602	15	0	26525	0	0	11
200010	00145	WC237	G09408		A011	177004105400	S01	20000412	28	433	182884	0	0	11
200011	00145	WC237	G09408		002	177004080700	S03	19971231	0	0	0	0	0	13
200011	00145	WC237	G09408		004	177004104500	S01	20000215	6	0	37747	4961	0	11
200011	00145	WC237	G09408		A001	177004076600	S01	19891004	0	0	0	0	0	13
200011	00145	WC237	G09408		A002	177004077100	S02	19960315	7	0	960	492	0	11
200011	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200011	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200011	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200011	00145	WC237	G09408		A007	177004078900	S01	19891030	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00145	WC237	G09408		A009	177004084900	S01	20000602	20	0	32145	53	0	11
200011	00145	WC237	G09408		A011	177004105400	S01	20000412	29	455	206575	0	0	11
200011	00145	WC237	G09408		A012	177004106900	S01	20001102	27	0	31833	324	0	11
200012	00145	WC237	G09408		002	177004080700	S03	19971231	12	0	1089	3396	0	11
200012	00145	WC237	G09408		004	177004104500	S01	20000215	30	0	36156	22085	0	11
200012	00145	WC237	G09408		A001	177004076600	S01	19891004	0	0	0	0	0	13
200012	00145	WC237	G09408		A002	177004077100	S02	19960315	13	0	2233	3006	0	11
200012	00145	WC237	G09408		A003	177004077300	D62	19970901	27	0	2940	0	0	11
200012	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200012	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200012	00145	WC237	G09408		A007	177004078900	S01	19891030	25	0	16498	7633	0	11
200012	00145	WC237	G09408		A009	177004084900	S01	20000602	17	0	7646	2517	0	11
200012	00145	WC237	G09408		A011	177004105400	S01	20000412	31	400	217527	0	0	11
200012	00145	WC237	G09408		A012	177004106900	S01	20001102	30	0	11112	1424	0	11
200001	00185	HI244A	G09423		001	177024104600	S01	19940429	27	1	14319	131	0	11
200002	00185	HI244A	G09423		001	177024104600	S01	19940429	8	1	4690	12	0	11
200003	00185	HI244A	G09423		001	177024104600	S01	19940429	26	32	20639	410	0	11
200004	00185	HI244A	G09423		001	177024104600	S01	19940429	29	5	23273	547	0	11
200005	00185	HI244A	G09423		001	177024104600	S01	19940429	31	2	24175	131	0	11
200006	00185	HI244A	G09423		001	177024104600	S01	19940429	29	12	20679	220	0	11
200007	00185	HI244A	G09423		001	177024104600	S01	19940429	31	49	18923	224	0	11
200008	00185	HI244A	G09423		001	177024104600	S01	19940429	30	91	13799	240	0	11
200009	00185	HI244A	G09423		001	177024104600	S01	19940429	30	73	9983	188	0	11
200010	00185	HI244A	G09423		001	177024104600	S01	19940429	26	7	8474	187	0	11
200011	00185	HI244A	G09423		001	177024104600	S01	19940429	25	7	10293	161	0	11
200012	00185	HI244A	G09423		001	177024104600	S01	19940429	26	5	10389	170	0	11
200001	00185	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
200001	00185	EC338	G09478	7543920080	A005	177044076800	D01	19950217	0	0	0	0	0	12
200001	00185	EC338	G09478	7543920080	A005D	177044076800	D02	19950217	0	0	0	0	0	13
200001	00185	EC338	G09478	7543920080	A007	177044077400	S01	19950417	31	2401	2872	28145	0	08
200001	00185	EC338	G09478	7543920080	A008	177044077700	D01	19950312	31	1157	30691	24285	0	11
200001	00185	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00185	EC338	G09478	7543920080	A011	177044083101	S01	19970610	31	3788	6776	2310	0	08
200001	00185	EC338	G09478	7543920080	A014	177044094600	S01	19970808	0	0	0	0	0	13
200001	00185	EC338	G09478	7543920080	A016	177044097901	S02	20000124	30	1197	53736	3375	0	11
200001	00185	EC338	G09478	7543920080	A016	177044097901	S01	20000107	0	0	0	0	0	15
200001	00185	EC338	G09478	7543920080	A017	177044078103	S01	19981111	30	25874	25417	15036	0	08
200002	00185	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
200002	00185	EC338	G09478	7543920080	A005	177044076800	D01	19950217	0	0	0	0	0	12
200002	00185	EC338	G09478	7543920080	A005D	177044076800	D02	19950217	0	0	0	0	0	13
200002	00185	EC338	G09478	7543920080	A007	177044077400	S01	19950417	29	2174	2857	22508	0	08
200002	00185	EC338	G09478	7543920080	A008	177044077700	D01	19950312	29	712	25697	23000	0	11
200002	00185	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
200002	00185	EC338	G09478	7543920080	A011	177044083101	S01	19970610	29	3696	3645	1532	0	08
200002	00185	EC338	G09478	7543920080	A014	177044094600	S01	19970808	0	0	0	0	0	13
200002	00185	EC338	G09478	7543920080	A016	177044097901	S02	20000124	9	577	40452	347	0	11
200002	00185	EC338	G09478	7543920080	A017	177044078103	S01	19981111	29	26159	27746	12361	0	08
200003	00185	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
200003	00185	EC338	G09478	7543920080	A005	177044076800	D01	19950217	0	0	0	0	0	12
200003	00185	EC338	G09478	7543920080	A005D	177044076800	D02	19950217	0	0	0	0	0	13
200003	00185	EC338	G09478	7543920080	A007	177044077400	S01	19950417	31	1631	2761	25362	0	08
200003	00185	EC338	G09478	7543920080	A008	177044077700	D01	19950312	31	915	30020	27728	0	11
200003	00185	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
200003	00185	EC338	G09478	7543920080	A011	177044083101	S01	19970610	31	3187	1671	556	0	08
200003	00185	EC338	G09478	7543920080	A014	177044094600	S01	19970808	0	0	0	0	0	13
200003	00185	EC338	G09478	7543920080	A016	177044097901	S02	20000124	0	0	0	0	0	13
200003	00185	EC338	G09478	7543920080	A017	177044078103	S01	19981111	31	28199	30659	15584	0	08
200004	00185	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
200004	00185	EC338	G09478	7543920080	A005	177044076800	D01	19950217	0	0	0	0	0	12
200004	00185	EC338	G09478	7543920080	A005D	177044076800	D02	19950217	0	0	0	0	0	13
200004	00185	EC338	G09478	7543920080	A007	177044077400	S01	19950417	30	1482	2685	25776	0	08
200004	00185	EC338	G09478	7543920080	A008	177044077700	D01	19950312	30	1199	17801	26432	0	11
200004	00185	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
200004	00185	EC338	G09478	7543920080	A011	177044083101	S01	19970610	30	3042	259	417	0	08
200004	00185	EC338	G09478	7543920080	A014	177044094600	S01	19970808	0	0	0	0	0	13
200004	00185	EC338	G09478	7543920080	A016	177044097901	S02	20000124	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00185	EC338	G09478	7543920080	A017	177044078103	S01	19981111	30	25700	28214	14231	0	08
200005	00185	EC338	G09478	7543920080	A002	177044076200	S02	19980322	6	2047	35169	5703	0	11
200005	00185	EC338	G09478	7543920080	A005	177044076800	D01	19950217	0	0	0	0	0	12
200005	00185	EC338	G09478	7543920080	A005D	177044076800	D02	19950217	0	0	0	0	0	13
200005	00185	EC338	G09478	7543920080	A007	177044077400	S01	19950417	13	959	1089	8628	0	08
200005	00185	EC338	G09478	7543920080	A008	177044077700	D01	19950312	14	192	10771	16808	0	11
200005	00185	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	3	4	252	1959	0	11
200005	00185	EC338	G09478	7543920080	A011	177044083101	S01	19970610	13	957	478	256	0	08
200005	00185	EC338	G09478	7543920080	A014	177044094600	S01	19970808	5	0	611	6017	0	11
200005	00185	EC338	G09478	7543920080	A016	177044097901	S02	20000124	0	0	0	0	0	13
200005	00185	EC338	G09478	7543920080	A017	177044078103	S01	19981111	18	11818	10956	9326	0	08
200006	00185	EC338	G09478	7543920080	A002	177044076200	S02	19980322	29	7244	198788	41962	0	11
200006	00185	EC338	G09478	7543920080	A005	177044076800	D01	19950217	0	0	0	0	0	12
200006	00185	EC338	G09478	7543920080	A005D	177044076800	D02	19950217	0	0	0	0	0	13
200006	00185	EC338	G09478	7543920080	A007	177044077400	S01	19950417	23	2154	1719	20610	0	08
200006	00185	EC338	G09478	7543920080	A008	177044077700	D01	19950312	17	0	4905	4460	0	11
200006	00185	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	25	2	5023	851	0	11
200006	00185	EC338	G09478	7543920080	A011	177044083101	S01	19970610	28	2436	589	990	0	08
200006	00185	EC338	G09478	7543920080	A014	177044094600	S01	19970808	25	202	11657	13217	0	11
200006	00185	EC338	G09478	7543920080	A016	177044097901	S02	20000124	0	0	0	0	0	13
200006	00185	EC338	G09478	7543920080	A017	177044078103	S01	19981111	27	39491	32024	17929	0	08
200007	00185	EC338	G09478	7543920080	A002	177044076200	S02	19980322	31	1868	169710	49633	0	11
200007	00185	EC338	G09478	7543920080	A005	177044076800	D01	19950217	0	0	0	0	0	12
200007	00185	EC338	G09478	7543920080	A005D	177044076800	D02	19950217	0	0	0	0	0	13
200007	00185	EC338	G09478	7543920080	A007	177044077400	S02	20000718	19	4545	86309	4327	0	11
200007	00185	EC338	G09478	7543920080	A007	177044077400	S01	19950417	5	0	0	4042	0	08
200007	00185	EC338	G09478	7543920080	A008	177044077700	D01	19950312	31	52	6587	7873	0	11
200007	00185	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	31	721	23931	19116	0	11
200007	00185	EC338	G09478	7543920080	A011	177044083101	S01	19970610	31	2446	705	1271	0	08
200007	00185	EC338	G09478	7543920080	A014	177044094600	S01	19970808	31	1177	51339	62169	0	11
200007	00185	EC338	G09478	7543920080	A016	177044097901	S02	20000124	0	0	0	0	0	13
200007	00185	EC338	G09478	7543920080	A017	177044078103	S01	19981111	31	58018	49081	29957	0	08
200008	00185	EC338	G09478	7543920080	A002	177044076200	S02	19980322	31	2700	103817	41337	0	11
200008	00185	EC338	G09478	7543920080	A005	177044076800	D01	19950217	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00185	EC338	G09478	7543920080	A005D	177044076800	D02	19950217	0	0	0	0	0	13
200008	00185	EC338	G09478	7543920080	A007	177044077400	S02	20000718	10	3986	64904	2	0	11
200008	00185	EC338	G09478	7543920080	A008	177044077700	D01	19950312	31	380	23241	47484	0	11
200008	00185	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	31	4483	24162	36995	0	11
200008	00185	EC338	G09478	7543920080	A011	177044083101	S01	19970610	17	21	2713	121	0	08
200008	00185	EC338	G09478	7543920080	A014	177044094600	S01	19970808	31	961	59869	37356	0	11
200008	00185	EC338	G09478	7543920080	A016	177044097901	S02	20000124	7	1810	27765	230	0	11
200008	00185	EC338	G09478	7543920080	A017	177044078103	S01	19981111	31	44074	116727	37575	0	08
200009	00185	EC338	G09478	7543920080	A002	177044076200	S02	19980322	30	4066	84074	41409	0	11
200009	00185	EC338	G09478	7543920080	A005	177044076800	D01	19950217	0	0	0	0	0	12
200009	00185	EC338	G09478	7543920080	A005D	177044076800	D02	19950217	0	0	0	0	0	13
200009	00185	EC338	G09478	7543920080	A007	177044077400	S02	20000718	1	0	0	557	0	11
200009	00185	EC338	G09478	7543920080	A008	177044077700	D01	19950312	30	568	26759	46241	0	11
200009	00185	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	30	2239	22103	36600	0	11
200009	00185	EC338	G09478	7543920080	A011	177044083101	S01	19970610	11	18	2156	0	0	08
200009	00185	EC338	G09478	7543920080	A014	177044094600	S01	19970808	30	374	40728	35754	0	11
200009	00185	EC338	G09478	7543920080	A016	177044097901	S02	20000124	24	8146	141445	658	0	11
200009	00185	EC338	G09478	7543920080	A017	177044078103	S01	19981111	30	35636	125393	38281	0	08
200010	00185	EC338	G09478	7543920080	A002	177044076200	S02	19980322	31	5027	88560	45760	0	11
200010	00185	EC338	G09478	7543920080	A005	177044076800	D01	19950217	0	0	0	0	0	12
200010	00185	EC338	G09478	7543920080	A005D	177044076800	D02	19950217	0	0	0	0	0	13
200010	00185	EC338	G09478	7543920080	A007	177044077400	S02	20000718	0	0	0	0	0	13
200010	00185	EC338	G09478	7543920080	A008	177044077700	D01	19950312	31	603	27023	51014	0	11
200010	00185	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	31	1541	18217	41040	0	11
200010	00185	EC338	G09478	7543920080	A011	177044083101	S01	19970610	31	67	6923	0	0	08
200010	00185	EC338	G09478	7543920080	A014	177044094600	S01	19970808	31	269	38762	40688	0	11
200010	00185	EC338	G09478	7543920080	A016	177044097901	S02	20000124	31	9004	158484	1051	0	11
200010	00185	EC338	G09478	7543920080	A017	177044078103	S01	19981111	31	36312	116879	35996	0	08
200011	00185	EC338	G09478	7543920080	A002	177044076200	S02	19980322	30	1871	82287	46276	0	11
200011	00185	EC338	G09478	7543920080	A005	177044076800	D01	19950217	0	0	0	0	0	12
200011	00185	EC338	G09478	7543920080	A005D	177044076800	D02	19950217	0	0	0	0	0	13
200011	00185	EC338	G09478	7543920080	A007	177044077400	S02	20000718	0	0	0	0	0	13
200011	00185	EC338	G09478	7543920080	A008	177044077700	D01	19950312	30	160	16649	44654	0	11
200011	00185	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	30	730	16745	38945	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00185	EC338	G09478	7543920080	A011	177044083101	S01	19970610	30	20	2558	0	0	08
200011	00185	EC338	G09478	7543920080	A014	177044094600	S01	19970808	30	92	11988	23309	0	11
200011	00185	EC338	G09478	7543920080	A016	177044097901	S02	20000124	16	3493	61789	150	0	11
200011	00185	EC338	G09478	7543920080	A017	177044078103	S01	19981111	30	21418	59648	23494	0	08
200012	00185	EC338	G09478	7543920080	A002	177044076200	S02	19980322	31	1005	89623	47296	0	11
200012	00185	EC338	G09478	7543920080	A005	177044076800	D01	19950217	0	0	0	0	0	12
200012	00185	EC338	G09478	7543920080	A005D	177044076800	D02	19950217	0	0	0	0	0	13
200012	00185	EC338	G09478	7543920080	A007	177044077400	S02	20000718	0	0	0	0	0	15
200012	00185	EC338	G09478	7543920080	A007	177044077400	S03	20001213	19	7325	93649	56	0	11
200012	00185	EC338	G09478	7543920080	A008	177044077700	D01	19950312	17	12	6235	16695	0	11
200012	00185	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	17	186	9369	17678	0	11
200012	00185	EC338	G09478	7543920080	A011	177044083101	S01	19970610	31	0	1262	0	0	08
200012	00185	EC338	G09478	7543920080	A014	177044094600	S01	19970808	29	121	8961	47930	0	11
200012	00185	EC338	G09478	7543920080	A016	177044097901	S02	20000124	31	6474	120850	289	0	11
200012	00185	EC338	G09478	7543920080	A017	177044078103	S01	19981111	31	25640	94427	29259	0	08
200001	01764	VR200	G09499		JA001	177054099401	S01	19990714	3	48	6124	2	0	11
200002	01764	VR200	G09499		JA001	177054099401	S01	19990714	4	21	266	0	0	11
200003	01764	VR200	G09499		JA001	177054099401	S01	19990714	2	0	144	0	0	11
200004	01764	VR200	G09499		JA001	177054099401	S01	19990714	0	0	0	0	0	13
200005	01764	VR200	G09499		JA001	177054099401	S01	19990714	25	70	47741	0	0	11
200006	01764	VR200	G09499		JA001	177054099401	S01	19990714	17	226	21903	11	0	11
200007	01764	VR200	G09499		JA001	177054099401	S01	19990714	11	137	17067	0	0	11
200008	01764	VR200	G09499		JA001	177054099401	S01	19990714	3	35	4994	0	0	11
200009	01764	VR200	G09499		JA001	177054099401	S01	19990714	8	100	13172	0	0	11
200010	01764	VR200	G09499		JA001	177054099401	S01	19990714	10	107	26005	0	0	11
200011	01764	VR200	G09499		JA001	177054099401	S01	19990714	5	73	13998	0	0	11
200012	01764	VR200	G09499		JA001	177054099401	S01	19990714	11	0	10560	0	0	11
200001	01764	VR200	G09500		A001B	177054092100	S04	19990830	31	2181	98797	209	0	11
200001	01764	VR200	G09500		A002E	177054097200	S04	19990908	28	0	13853	18480	0	11
200001	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200001	01764	VR200	G09500		A004A	177054097701	D03	19960515	29	0	1497	0	0	11
200001	01764	VR200	G09500		A004D	177054097701	D02	19950526	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200001	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200001	01764	VR200	G09500		A008	177054099600	S04	19990906	19	0	5200	1165	0	11
200002	01764	VR200	G09500		A001	177054092100	S05	20000222	26	1798	88580	428	0	11
200002	01764	VR200	G09500		A002E	177054097200	S04	19990908	29	0	3784	26928	0	11
200002	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200002	01764	VR200	G09500		A004A	177054097701	D03	19960515	26	0	7487	0	0	11
200002	01764	VR200	G09500		A004D	177054097701	D02	19950526	0	0	0	0	0	12
200002	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200002	01764	VR200	G09500		A005D	177054098500	D04	19960503	1	0	2117	432	0	11
200002	01764	VR200	G09500		A008	177054099600	S04	19990906	0	0	0	0	0	13
200003	01764	VR200	G09500		A001	177054092100	S05	20000222	30	1574	108524	492	0	11
200003	01764	VR200	G09500		A002E	177054097200	S04	19990908	30	0	3712	25739	0	11
200003	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200003	01764	VR200	G09500		A004A	177054097701	D03	19960515	30	0	1479	0	0	11
200003	01764	VR200	G09500		A004D	177054097701	D02	19950526	0	0	0	0	0	12
200003	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200003	01764	VR200	G09500		A005D	177054098500	D04	19960503	5	9	8835	7744	0	11
200003	01764	VR200	G09500		A008	177054099600	S04	19990906	0	0	0	0	0	13
200004	01764	VR200	G09500		A001	177054092100	S05	20000222	30	841	91494	444	0	08
200004	01764	VR200	G09500		A002E	177054097200	S04	19990908	30	0	1639	30423	0	11
200004	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200004	01764	VR200	G09500		A004A	177054097701	D03	19960515	30	0	1372	0	0	11
200004	01764	VR200	G09500		A004D	177054097701	D02	19950526	0	0	0	0	0	12
200004	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200004	01764	VR200	G09500		A005D	177054098500	D04	19960503	30	0	23626	45060	0	11
200004	01764	VR200	G09500		A008	177054099600	S04	19990906	0	0	0	0	0	13
200005	01764	VR200	G09500		A001	177054092100	S05	20000222	31	824	91694	709	0	11
200005	01764	VR200	G09500		A002E	177054097200	S04	19990908	3	0	146	3979	0	11
200005	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200005	01764	VR200	G09500		A004A	177054097701	D03	19960515	31	0	1126	0	0	11
200005	01764	VR200	G09500		A004D	177054097701	D02	19950526	0	0	0	0	0	12
200005	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200005	01764	VR200	G09500		A005D	177054098500	D04	19960503	31	0	18945	53125	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01764	VR200	G09500		A008	177054099600	S04	19990906	0	0	0	0	0	13
200006	01764	VR200	G09500		A001	177054092100	S05	20000222	30	667	60677	326	0	11
200006	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200006	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200006	01764	VR200	G09500		A004A	177054097701	D03	19960515	30	0	60	0	0	11
200006	01764	VR200	G09500		A004D	177054097701	D02	19950526	0	0	0	0	0	12
200006	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200006	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200006	01764	VR200	G09500		A008	177054099600	S04	19990906	0	0	0	0	0	13
200007	01764	VR200	G09500		A001	177054092100	S05	20000222	31	684	67904	611	0	11
200007	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200007	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200007	01764	VR200	G09500		A004A	177054097701	D03	19960515	31	0	57	0	0	11
200007	01764	VR200	G09500		A004D	177054097701	D02	19950526	0	0	0	0	0	12
200007	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200007	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200007	01764	VR200	G09500		A008	177054099600	S04	19990906	0	0	0	0	0	13
200008	01764	VR200	G09500		A001	177054092100	S05	20000222	31	766	74988	680	0	11
200008	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200008	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200008	01764	VR200	G09500		A004	177054097701	D04	20000815	18	98	9964	260	0	11
200008	01764	VR200	G09500		A004A	177054097701	D03	19960515	11	0	21	0	0	11
200008	01764	VR200	G09500		A004D	177054097701	D02	19950526	0	0	0	0	0	15
200008	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200008	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200008	01764	VR200	G09500		A008	177054099600	S04	19990906	0	0	0	0	0	13
200009	01764	VR200	G09500		A001	177054092100	S05	20000222	26	605	57154	520	0	11
200009	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200009	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200009	01764	VR200	G09500		A004	177054097701	D04	20000815	30	249	26196	533	0	11
200009	01764	VR200	G09500		A004A	177054097701	D03	19960515	0	0	0	0	0	12
200009	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200009	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200009	01764	VR200	G09500		A008	177054099600	S04	19990906	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01764	VR200	G09500		A001	177054092100	S05	20000222	30	1070	82814	110	0	11
200010	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200010	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200010	01764	VR200	G09500		A004	177054097701	D04	20000815	30	472	26722	591	0	11
200010	01764	VR200	G09500		A004A	177054097701	D03	19960515	0	0	0	0	0	12
200010	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200010	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200010	01764	VR200	G09500		A008	177054099600	S04	19990906	0	0	0	0	0	13
200011	01764	VR200	G09500		A001	177054092100	S05	20000222	27	407	67193	353	0	11
200011	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200011	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200011	01764	VR200	G09500		A004	177054097701	D04	20000815	30	801	23146	958	0	11
200011	01764	VR200	G09500		A004A	177054097701	D03	19960515	0	0	0	0	0	12
200011	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200011	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200011	01764	VR200	G09500		A008	177054099600	S04	19990906	0	0	0	0	0	13
200012	01764	VR200	G09500		A001	177054092100	S05	20000222	31	209	74634	185	0	11
200012	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200012	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200012	01764	VR200	G09500		A004	177054097701	D04	20000815	31	905	22415	1271	0	11
200012	01764	VR200	G09500		A004A	177054097701	D03	19960515	0	0	0	0	0	12
200012	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200012	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200012	01764	VR200	G09500		A008	177054099600	S04	19990906	0	0	0	0	0	13
200001	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200001	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	9	25	217	0	08
200001	00105	VR284	G09508		A002	177064063800	S02	19920921	31	10161	10468	16758	0	08
200001	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200001	00105	VR284	G09508		A004	177064064000	S01	19900611	31	5841	12355	64341	0	08
200001	00105	VR284	G09508		A005	177064064901	S01	19920205	31	4655	9198	44852	0	08
200001	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200001	00105	VR284	G09508		B001D	177064076501	D02	19960122	31	3990	5764	36930	0	08
200002	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	5	24	165	0	08
200002	00105	VR284	G09508		A002	177064063800	S02	19920921	29	8641	7011	13555	0	08
200002	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200002	00105	VR284	G09508		A004	177064064000	S01	19900611	29	5409	7891	55700	0	08
200002	00105	VR284	G09508		A005	177064064901	S01	19920205	29	3140	4416	31535	0	08
200002	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200002	00105	VR284	G09508		B001D	177064076501	D02	19960122	29	2904	5670	31199	0	08
200003	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200003	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	4	41	235	0	08
200003	00105	VR284	G09508		A002	177064063800	S02	19920921	31	9670	7735	13595	0	08
200003	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200003	00105	VR284	G09508		A004	177064064000	S01	19900611	31	6054	9465	63735	0	08
200003	00105	VR284	G09508		A005	177064064901	S01	19920205	31	3211	4803	33109	0	08
200003	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200003	00105	VR284	G09508		B001D	177064076501	D02	19960122	31	2535	5009	34994	0	08
200004	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200004	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	3	32	229	0	08
200004	00105	VR284	G09508		A002	177064063800	S02	19920921	30	8839	7999	13862	0	08
200004	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200004	00105	VR284	G09508		A004	177064064000	S01	19900611	30	5650	8993	58139	0	08
200004	00105	VR284	G09508		A005	177064064901	S01	19920205	30	3811	5333	37945	0	08
200004	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200004	00105	VR284	G09508		B001D	177064076501	D02	19960122	30	2722	5040	34638	0	08
200005	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200005	00105	VR284	G09508		A001D	177064062100	D02	19900723	3	20	197	1152	0	08
200005	00105	VR284	G09508		A002	177064063800	S02	19920921	31	9308	7744	13686	0	08
200005	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200005	00105	VR284	G09508		A004	177064064000	S01	19900611	31	4824	9159	56436	0	08
200005	00105	VR284	G09508		A005	177064064901	S01	19920205	31	3108	5023	34180	0	08
200005	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200005	00105	VR284	G09508		B001D	177064076501	D02	19960122	31	2655	2472	36914	0	08
200006	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200006	00105	VR284	G09508		A001D	177064062100	D02	19900723	0	0	0	0	0	12
200006	00105	VR284	G09508		A002	177064063800	S02	19920921	28	7485	4993	10914	0	08

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200006	00105	VR284	G09508		A004	177064064000	S01	19900611	28	4349	5125	47025	0	08
200006	00105	VR284	G09508		A005	177064064901	S01	19920205	28	2248	2443	26940	0	08
200006	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200006	00105	VR284	G09508		B001D	177064076501	D02	19960122	23	863	178	17513	0	08
200007	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200007	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	16	21	274	0	08
200007	00105	VR284	G09508		A002	177064063800	S02	19920921	31	10084	7844	14352	0	08
200007	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200007	00105	VR284	G09508		A004	177064064000	S01	19900611	31	4231	6238	55362	0	08
200007	00105	VR284	G09508		A005	177064064901	S01	19920205	31	3940	5336	41144	0	08
200007	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200007	00105	VR284	G09508		B001D	177064076501	D02	19960122	31	1457	1476	29374	0	08
200008	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200008	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	2	31	246	0	08
200008	00105	VR284	G09508		A002	177064063800	S02	19920921	31	8969	9568	15394	0	08
200008	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200008	00105	VR284	G09508		A004	177064064000	S01	19900611	31	6244	7611	60791	0	08
200008	00105	VR284	G09508		A005	177064064901	S01	19920205	31	3343	5361	35203	0	08
200008	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200008	00105	VR284	G09508		B001D	177064076501	D02	19960122	31	1466	1950	28699	0	08
200009	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200009	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	2	32	233	0	08
200009	00105	VR284	G09508		A002	177064063800	S02	19920921	30	9732	10460	14885	0	08
200009	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200009	00105	VR284	G09508		A004	177064064000	S01	19900611	30	4909	9805	62544	0	08
200009	00105	VR284	G09508		A005	177064064901	S01	19920205	30	3315	6668	36683	0	08
200009	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200009	00105	VR284	G09508		B001D	177064076501	D02	19960122	30	1809	2847	27122	0	08
200010	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200010	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	1	34	64	0	08
200010	00105	VR284	G09508		A002	177064063800	S02	19920921	31	9140	7195	13559	0	08
200010	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200010	00105	VR284	G09508		A004	177064064000	S01	19900611	31	4509	7224	59359	0	08

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	VR284	G09508		A005	177064064901	S01	19920205	31	2978	4642	32040	0	08
200010	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200010	00105	VR284	G09508		B001D	177064076501	D02	19960122	31	1690	1869	26163	0	08
200011	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200011	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	1	44	251	0	08
200011	00105	VR284	G09508		A002	177064063800	S02	19920921	30	8580	9997	15382	0	08
200011	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200011	00105	VR284	G09508		A004	177064064000	S01	19900611	30	5600	8733	62121	0	08
200011	00105	VR284	G09508		A005	177064064901	S01	19920205	30	3485	6169	37097	0	08
200011	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200011	00105	VR284	G09508		B001D	177064076501	D02	19960122	30	1617	2321	28464	0	08
200012	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200012	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	8	16	393	0	08
200012	00105	VR284	G09508		A002	177064063800	S02	19920921	31	8205	7470	16992	0	08
200012	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200012	00105	VR284	G09508		A004	177064064000	S01	19900611	31	5020	6938	62266	0	08
200012	00105	VR284	G09508		A005	177064064901	S01	19920205	31	2805	4961	33954	0	08
200012	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200012	00105	VR284	G09508		B001D	177064076501	D02	19960122	31	2221	2019	28437	0	08
200001	01956	VR288	G09509		A001	177064069300	D01	19941230	0	0	0	0	0	13
200001	01956	VR288	G09509		A001D	177064069300	D02	19941230	0	0	0	0	0	13
200001	01956	VR288	G09509		A002	177064070001	D01	19941230	18	9	5482	0	0	11
200001	01956	VR288	G09509		A002D	177064070001	D02	19941230	0	0	0	0	0	13
200002	01956	VR288	G09509		A001	177064069300	D01	19941230	0	0	0	0	0	13
200002	01956	VR288	G09509		A001D	177064069300	D02	19941230	0	0	0	0	0	13
200002	01956	VR288	G09509		A002	177064070001	D01	19941230	20	11	4838	0	0	11
200002	01956	VR288	G09509		A002D	177064070001	D02	19941230	0	0	0	0	0	13
200003	01956	VR288	G09509		A001	177064069300	D01	19941230	0	0	0	0	0	13
200003	01956	VR288	G09509		A001D	177064069300	D02	19941230	0	0	0	0	0	13
200003	01956	VR288	G09509		A002	177064070001	D01	19941230	17	17	5009	0	0	11
200003	01956	VR288	G09509		A002D	177064070001	D02	19941230	0	0	0	0	0	13
200004	01956	VR288	G09509		A001	177064069300	D01	19941230	0	0	0	0	0	13
200004	01956	VR288	G09509		A001D	177064069300	D02	19941230	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01956	VR288	G09509		A002	177064070001	D01	19941230	17	10	5436	5	0	11
200004	01956	VR288	G09509		A002D	177064070001	D02	19941230	0	0	0	0	0	13
200005	01956	VR288	G09509		A001	177064069300	D01	19941230	0	0	0	0	0	13
200005	01956	VR288	G09509		A001D	177064069300	D02	19941230	0	0	0	0	0	13
200005	01956	VR288	G09509		A002	177064070001	D01	19941230	13	0	3400	30	0	11
200005	01956	VR288	G09509		A002D	177064070001	D02	19941230	10	34	4512	399	0	11
200006	01956	VR288	G09509		A001	177064069300	D01	19941230	0	0	0	0	0	13
200006	01956	VR288	G09509		A001D	177064069300	D02	19941230	0	0	0	0	0	13
200006	01956	VR288	G09509		A002	177064070001	D01	19941230	24	5	4038	1	0	11
200006	01956	VR288	G09509		A002D	177064070001	D02	19941230	0	0	0	0	0	13
200007	01956	VR288	G09509		A001	177064069300	D01	19941230	0	0	0	0	0	13
200007	01956	VR288	G09509		A001D	177064069300	D02	19941230	0	0	0	0	0	13
200007	01956	VR288	G09509		A002	177064070001	D01	19941230	21	0	2161	0	0	11
200007	01956	VR288	G09509		A002D	177064070001	D02	19941230	11	5	1523	1532	0	11
200008	01956	VR288	G09509		A001	177064069300	D01	19941230	0	0	0	0	0	13
200008	01956	VR288	G09509		A001D	177064069300	D02	19941230	0	0	0	0	0	13
200008	01956	VR288	G09509		A002	177064070001	D01	19941230	14	6	3325	3	0	11
200008	01956	VR288	G09509		A002D	177064070001	D02	19941230	0	0	0	0	0	13
200009	01956	VR288	G09509		A001	177064069300	D01	19941230	0	0	0	0	0	13
200009	01956	VR288	G09509		A001D	177064069300	D02	19941230	0	0	0	0	0	13
200009	01956	VR288	G09509		A002	177064070001	D01	19941230	12	11	2687	24	0	11
200009	01956	VR288	G09509		A002D	177064070001	D02	19941230	7	11	496	802	0	11
200010	01956	VR288	G09509		A001	177064069300	D01	19941230	0	0	0	0	0	13
200010	01956	VR288	G09509		A001D	177064069300	D02	19941230	0	0	0	0	0	13
200010	01956	VR288	G09509		A002	177064070001	D01	19941230	13	2	3256	0	0	11
200010	01956	VR288	G09509		A002D	177064070001	D02	19941230	3	0	554	1	0	11
200011	01956	VR288	G09509		A001	177064069300	D01	19941230	0	0	0	0	0	13
200011	01956	VR288	G09509		A001D	177064069300	D02	19941230	0	0	0	0	0	13
200011	01956	VR288	G09509		A002	177064070001	D01	19941230	4	0	849	0	0	11
200011	01956	VR288	G09509		A002D	177064070001	D02	19941230	4	12	1624	2	0	11
200012	01956	VR288	G09509		A001	177064069300	D01	19941230	0	0	0	0	0	13
200012	01956	VR288	G09509		A001D	177064069300	D02	19941230	0	0	0	0	0	13
200012	01956	VR288	G09509		A002	177064070001	D01	19941230	8	0	482	0	0	11
200012	01956	VR288	G09509		A002D	177064070001	D02	19941230	9	22	2228	644	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00560	VR296	G09511		A001	177064068701	S03	19960313	28	161	63086	13	0	11
200002	00560	VR296	G09511		A001	177064068701	S03	19960313	28	155	57148	3	0	11
200003	00560	VR296	G09511		A001	177064068701	S03	19960313	31	176	61868	1	0	11
200004	00560	VR296	G09511		A001	177064068701	S03	19960313	30	160	50810	3	0	11
200005	00560	VR296	G09511		A001	177064068701	S03	19960313	30	59	42875	20	0	11
200006	00560	VR296	G09511		A001	177064068701	S03	19960313	30	57	54217	30	0	11
200007	00560	VR296	G09511		A001	177064068701	S03	19960313	31	54	45513	21	0	11
200008	00560	VR296	G09511		A001	177064068701	S03	19960313	31	49	41012	8	0	11
200009	00560	VR296	G09511		A001	177064068701	S03	19960313	30	88	39256	0	0	11
200010	00560	VR296	G09511		A001	177064068701	S03	19960313	31	99	46991	2	0	11
200011	00560	VR296	G09511		A001	177064068701	S03	19960313	30	99	35104	3	0	11
200012	00560	VR296	G09511		A001	177064068701	S03	19960313	12	5	2069	26	0	11
200001	00185	VR332	G09514		A001	177064069400	S01	19951017	31	26794	50383	0	0	08
200001	00185	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200001	00185	VR332	G09514		A002D	177064069900	D02	19960116	31	11713	13501	3227	0	11
200001	00185	VR332	G09514		A003	177064072300	S01	19950928	0	0	0	0	0	12
200001	00185	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200001	00185	VR332	G09514		A005	177064077801	S01	19960620	31	2888	11761	690	0	08
200001	00185	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200002	00185	VR332	G09514		A001	177064069400	S01	19951017	29	22076	43727	1	0	08
200002	00185	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200002	00185	VR332	G09514		A002D	177064069900	D02	19960116	29	10302	11320	3315	0	11
200002	00185	VR332	G09514		A003	177064072300	S01	19950928	0	0	0	0	0	12
200002	00185	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200002	00185	VR332	G09514		A005	177064077801	S01	19960620	29	2332	9925	1062	0	08
200002	00185	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200003	00185	VR332	G09514		A001	177064069400	S01	19951017	31	25521	47596	0	0	08
200003	00185	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200003	00185	VR332	G09514		A002D	177064069900	D02	19960116	31	11207	10632	1945	0	11
200003	00185	VR332	G09514		A003	177064072300	S01	19950928	0	0	0	0	0	12
200003	00185	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200003	00185	VR332	G09514		A005	177064077801	S01	19960620	31	2320	10850	1722	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200004	00185	VR332	G09514		A001	177064069400	S01	19951017	30	21357	39754	0	0	08
200004	00185	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200004	00185	VR332	G09514		A002D	177064069900	D02	19960116	30	10095	9252	96	0	11
200004	00185	VR332	G09514		A003	177064072300	S01	19950928	0	0	0	0	0	12
200004	00185	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200004	00185	VR332	G09514		A005	177064077801	S01	19960620	30	1561	14891	2591	0	08
200004	00185	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200005	00185	VR332	G09514		A001	177064069400	S01	19951017	31	21617	39769	131	0	08
200005	00185	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200005	00185	VR332	G09514		A002D	177064069900	D02	19960116	31	7666	7625	907	0	11
200005	00185	VR332	G09514		A003	177064072300	S01	19950928	0	0	0	0	0	12
200005	00185	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200005	00185	VR332	G09514		A005	177064077801	S01	19960620	31	1638	16376	1078	0	08
200005	00185	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200006	00185	VR332	G09514		A001	177064069400	S01	19951017	30	20169	39772	0	0	08
200006	00185	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200006	00185	VR332	G09514		A002D	177064069900	D02	19960116	30	9064	10711	364	0	11
200006	00185	VR332	G09514		A003	177064072300	S01	19950928	0	0	0	0	0	12
200006	00185	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200006	00185	VR332	G09514		A005	177064077801	S01	19960620	30	1255	13978	1280	0	08
200006	00185	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200007	00185	VR332	G09514		A001	177064069400	S01	19951017	31	19145	35115	0	0	08
200007	00185	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200007	00185	VR332	G09514		A002D	177064069900	D02	19960116	31	10288	12435	0	0	11
200007	00185	VR332	G09514		A003	177064072300	S01	19950928	0	0	0	0	0	12
200007	00185	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200007	00185	VR332	G09514		A005	177064077801	S01	19960620	28	856	10566	2428	0	08
200007	00185	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200008	00185	VR332	G09514		A001	177064069400	S01	19951017	31	17238	32233	0	0	08
200008	00185	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200008	00185	VR332	G09514		A002D	177064069900	D02	19960116	31	11061	15238	0	0	11
200008	00185	VR332	G09514		A003	177064072300	S01	19950928	0	0	0	0	0	12
200008	00185	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00185	VR332	G09514		A005	177064077801	S01	19960620	30	1375	13667	2624	0	08
200008	00185	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200009	00185	VR332	G09514		A001	177064069400	S01	19951017	30	14506	29034	0	0	08
200009	00185	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200009	00185	VR332	G09514		A002D	177064069900	D02	19960116	30	12284	15776	0	0	11
200009	00185	VR332	G09514		A003	177064072300	S01	19950928	0	0	0	0	0	12
200009	00185	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200009	00185	VR332	G09514		A005	177064077801	S01	19960620	30	1664	12165	1955	0	08
200009	00185	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200010	00185	VR332	G09514		A001	177064069400	S01	19951017	27	10142	15468	0	0	08
200010	00185	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200010	00185	VR332	G09514		A002D	177064069900	D02	19960116	31	13346	13966	208	0	11
200010	00185	VR332	G09514		A003	177064072300	S01	19950928	0	0	0	0	0	12
200010	00185	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200010	00185	VR332	G09514		A005	177064077801	S01	19960620	31	2197	16061	2537	0	08
200010	00185	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200011	00185	VR332	G09514		A001	177064069400	S01	19951017	30	13074	23371	989	0	08
200011	00185	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200011	00185	VR332	G09514		A002D	177064069900	D02	19960116	30	10911	20363	2073	0	11
200011	00185	VR332	G09514		A003	177064072300	S01	19950928	0	0	0	0	0	12
200011	00185	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200011	00185	VR332	G09514		A005	177064077801	S01	19960620	30	2621	15751	1447	0	08
200011	00185	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200012	00185	VR332	G09514		A001	177064069400	S01	19951017	28	11477	24673	954	0	08
200012	00185	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200012	00185	VR332	G09514		A002D	177064069900	D02	19960116	29	9450	19776	764	0	11
200012	00185	VR332	G09514		A003	177064072300	S01	19950928	0	0	0	0	0	12
200012	00185	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200012	00185	VR332	G09514		A005	177064077801	S01	19960620	28	3285	14284	1451	0	08
200012	00185	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200001	00185	VR370	G09522	7543930060	B003	177064074100	S01	19960716	29	596	7938	270	0	11
200002	00185	VR370	G09522	7543930060	B003	177064074100	S01	19960716	27	740	9345	121	0	11
200003	00185	VR370	G09522	7543930060	B003	177064074100	S01	19960716	30	346	14042	897	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00185	VR370	G09522	7543930060	B003	177064074100	S01	19960716	30	696	11138	260	0	11
200005	00185	VR370	G09522	7543930060	B003	177064074100	S01	19960716	31	726	12087	215	0	11
200006	00185	VR370	G09522	7543930060	B003	177064074100	S01	19960716	29	647	10631	206	0	11
200007	00185	VR370	G09522	7543930060	B003	177064074100	S01	19960716	31	468	13402	256	0	11
200008	00185	VR370	G09522	7543930060	B003	177064074100	S01	19960716	31	500	11229	111	0	11
200009	00185	VR370	G09522	7543930060	B003	177064074100	S01	19960716	30	487	9435	223	0	11
200010	00185	VR370	G09522	7543930060	B003	177064074100	S01	19960716	31	444	9249	234	0	11
200011	00185	VR370	G09522	7543930060	B003	177064074100	S01	19960716	13	0	3928	35	0	11
200012	00185	VR370	G09522	7543930060	B003	177064074100	S01	19960716	0	0	0	0	0	13
200001	00185	VR370	G09524	7543930060	A001	177064068100	S01	19960219	29	16135	54613	5510	0	11
200001	00185	VR370	G09524	7543930060	A002	177064068800	S01	19960125	29	6880	20989	307	0	11
200001	00185	VR370	G09524	7543930060	A004	177064070800	S01	19951029	29	7807	73477	6400	0	11
200001	00185	VR370	G09524	7543930060	A005	177064072500	S01	19950924	29	4156	31133	21503	0	11
200002	00185	VR370	G09524	7543930060	A001	177064068100	S01	19960219	18	11442	41345	2568	0	11
200002	00185	VR370	G09524	7543930060	A002	177064068800	S01	19960125	29	9816	21515	104	0	11
200002	00185	VR370	G09524	7543930060	A004	177064070800	S01	19951029	29	9922	79664	6371	0	11
200002	00185	VR370	G09524	7543930060	A005	177064072500	S01	19950924	29	3317	30862	9195	0	11
200003	00185	VR370	G09524	7543930060	A001	177064068100	S01	19960219	0	0	0	0	0	12
200003	00185	VR370	G09524	7543930060	A002	177064068800	S01	19960125	31	8470	24579	272	0	11
200003	00185	VR370	G09524	7543930060	A004	177064070800	S01	19951029	31	11301	125997	10941	0	11
200003	00185	VR370	G09524	7543930060	A005	177064072500	S01	19950924	31	2887	34282	11518	0	11
200004	00185	VR370	G09524	7543930060	A001	177064068100	S01	19960219	0	0	0	0	0	12
200004	00185	VR370	G09524	7543930060	A002	177064068800	S01	19960125	30	9454	26257	799	0	11
200004	00185	VR370	G09524	7543930060	A004	177064070800	S01	19951029	30	10586	107136	8765	0	11
200004	00185	VR370	G09524	7543930060	A005	177064072500	S01	19950924	30	2558	27860	8420	0	11
200005	00185	VR370	G09524	7543930060	A001	177064068100	S01	19960219	0	0	0	0	0	12
200005	00185	VR370	G09524	7543930060	A002	177064068800	S01	19960125	31	10783	30425	1110	0	11
200005	00185	VR370	G09524	7543930060	A004	177064070800	S01	19951029	31	11958	122174	11173	0	11
200005	00185	VR370	G09524	7543930060	A005	177064072500	S01	19950924	31	2842	33258	8836	0	11
200006	00185	VR370	G09524	7543930060	A001	177064068100	S01	19960219	5	1438	4976	172	0	11
200006	00185	VR370	G09524	7543930060	A002	177064068800	S01	19960125	30	9950	26116	957	0	11
200006	00185	VR370	G09524	7543930060	A004	177064070800	S01	19951029	30	11045	110898	9571	0	11
200006	00185	VR370	G09524	7543930060	A005	177064072500	S01	19950924	30	2553	27983	6475	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00185	VR370	G09524	7543930060	A001	177064068100	S01	19960219	31	6192	28604	2264	0	11
200007	00185	VR370	G09524	7543930060	A002	177064068800	S01	19960125	31	9343	24720	1847	0	11
200007	00185	VR370	G09524	7543930060	A004	177064070800	S01	19951029	31	9201	106527	14339	0	11
200007	00185	VR370	G09524	7543930060	A005	177064072500	S01	19950924	31	2170	25036	9959	0	11
200008	00185	VR370	G09524	7543930060	A001	177064068100	S01	19960219	29	4167	18473	769	0	11
200008	00185	VR370	G09524	7543930060	A002	177064068800	S01	19960125	31	7812	19449	1810	0	11
200008	00185	VR370	G09524	7543930060	A004	177064070800	S01	19951029	31	8932	100259	10517	0	11
200008	00185	VR370	G09524	7543930060	A005	177064072500	S01	19950924	31	2897	24620	6026	0	11
200009	00185	VR370	G09524	7543930060	A001	177064068100	S01	19960219	30	7909	34601	805	0	11
200009	00185	VR370	G09524	7543930060	A002	177064068800	S01	19960125	30	8302	19857	3538	0	11
200009	00185	VR370	G09524	7543930060	A004	177064070800	S01	19951029	30	8829	94699	18597	0	11
200009	00185	VR370	G09524	7543930060	A005	177064072500	S01	19950924	30	2089	23279	12475	0	11
200010	00185	VR370	G09524	7543930060	A001	177064068100	S01	19960219	31	7782	34764	494	0	11
200010	00185	VR370	G09524	7543930060	A002	177064068800	S01	19960125	31	7557	19204	3954	0	11
200010	00185	VR370	G09524	7543930060	A004	177064070800	S01	19951029	31	8285	86078	17423	0	11
200010	00185	VR370	G09524	7543930060	A005	177064072500	S01	19950924	31	1920	20112	12886	0	11
200011	00185	VR370	G09524	7543930060	A001	177064068100	S01	19960219	30	7270	30134	271	0	11
200011	00185	VR370	G09524	7543930060	A002	177064068800	S01	19960125	30	6951	16882	3651	0	11
200011	00185	VR370	G09524	7543930060	A004	177064070800	S01	19951029	30	7441	67259	8692	0	11
200011	00185	VR370	G09524	7543930060	A005	177064072500	S01	19950924	30	1913	17335	6922	0	11
200012	00185	VR370	G09524	7543930060	A001	177064068100	S01	19960219	31	10018	48784	2268	0	11
200012	00185	VR370	G09524	7543930060	A002	177064068800	S01	19960125	31	8177	22005	3618	0	11
200012	00185	VR370	G09524	7543930060	A004	177064070800	S01	19951029	31	10550	86230	9222	0	11
200012	00185	VR370	G09524	7543930060	A005	177064072500	S01	19950924	31	2184	16196	5852	0	11
200001	01364	VR398	G09529		A001	177064069001	S02	19990614	31	9053	66250	0	0	08
200001	01364	VR398	G09529		A002	177064069601	S01	19970608	31	2696	7934	4604	0	08
200001	01364	VR398	G09529		A003	177064073702	S01	19970625	0	0	0	0	0	12
200001	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200002	01364	VR398	G09529		A003	177064073702	S01	19970625	0	0	0	0	0	12
200002	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200003	01364	VR398	G09529		A001	177064069001	S02	19990614	31	14733	113358	567	0	08
200003	01364	VR398	G09529		A002	177064069601	S01	19970608	31	7580	20593	7542	0	08
200003	01364	VR398	G09529		A003	177064073702	S01	19970625	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200004	01364	VR398	G09529		A001	177064069001	S02	19990614	30	12922	104265	436	0	08
200004	01364	VR398	G09529		A002	177064069601	S01	19970608	30	6537	18495	5651	0	08
200004	01364	VR398	G09529		A003	177064073702	S01	19970625	30	50	331	118	0	08
200004	01364	VR398	G09529		A004	177064079300	S02	19990617	30	78	233	43	0	11
200005	01364	VR398	G09529		A001	177064069001	S02	19990614	31	8171	110566	165	0	08
200005	01364	VR398	G09529		A002	177064069601	S01	19970608	31	3578	17295	5599	0	08
200005	01364	VR398	G09529		A003	177064073702	S01	19970625	0	0	0	0	0	12
200005	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200006	01364	VR398	G09529		A001	177064069001	S02	19990614	30	13388	100036	144	0	08
200006	01364	VR398	G09529		A002	177064069601	S01	19970608	30	5505	15116	5230	0	08
200006	01364	VR398	G09529		A003	177064073702	S01	19970625	0	0	0	0	0	15
200006	01364	VR398	G09529		A003	177064073702	S02	20000607	30	8785	75899	5664	0	08
200006	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200007	01364	VR398	G09529		A001	177064069001	S02	19990614	31	18943	137664	174	0	08
200007	01364	VR398	G09529		A002	177064069601	S01	19970608	31	7976	21746	5747	0	08
200007	01364	VR398	G09529		A003	177064073702	S02	20000607	31	14724	79890	7008	0	08
200007	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200008	01364	VR398	G09529		A001	177064069001	S02	19990614	31	16911	118507	182	0	08
200008	01364	VR398	G09529		A002	177064069601	S01	19970608	31	6612	18169	5939	0	08
200008	01364	VR398	G09529		A003	177064073702	S02	20000607	31	13638	93760	6725	0	08
200008	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200009	01364	VR398	G09529		A001	177064069001	S02	19990614	30	13600	112721	293	0	08
200009	01364	VR398	G09529		A002	177064069601	S01	19970608	30	5165	14513	5333	0	08
200009	01364	VR398	G09529		A003	177064073702	S02	20000607	30	10458	89212	4867	0	08
200009	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200010	01364	VR398	G09529		A001	177064069001	S02	19990614	31	14354	130965	336	0	08
200010	01364	VR398	G09529		A002	177064069601	S01	19970608	31	5249	15472	5966	0	08
200010	01364	VR398	G09529		A003	177064073702	S02	20000607	31	9825	87319	4113	0	08
200010	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200011	01364	VR398	G09529		A001	177064069001	S02	19990614	30	13805	131207	564	0	08
200011	01364	VR398	G09529		A002	177064069601	S01	19970608	30	4537	13161	5224	0	08
200011	01364	VR398	G09529		A003	177064073702	S02	20000607	30	7903	69974	2854	0	08
200011	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01364	VR398	G09529		A001	177064069001	S02	19990614	31	14738	140028	635	0	08
200012	01364	VR398	G09529		A002	177064069601	S01	19970608	31	4459	13017	4975	0	08
200012	01364	VR398	G09529		A003	177064073702	S02	20000607	31	7365	50754	2410	0	08
200012	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200001	02211	VR171	G09534		004	177074057401	S01	19900428	0	0	0	0	0	13
200001	02211	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200001	02211	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200001	02211	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200001	02211	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200001	02211	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200001	02211	VR171	G09534		A007D	177074064600	D02	19930615	0	0	0	0	0	12
200001	02211	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200001	02211	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200002	02211	VR171	G09534		004	177074057401	S01	19900428	0	0	0	0	0	13
200002	02211	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200002	02211	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200002	02211	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200002	02211	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200002	02211	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200002	02211	VR171	G09534		A007D	177074064600	D02	19930615	0	0	0	0	0	12
200002	02211	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200002	02211	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200003	02211	VR171	G09534		004	177074057401	S01	19900428	0	0	0	0	0	13
200003	02211	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200003	02211	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200003	02211	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200003	02211	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200003	02211	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200003	02211	VR171	G09534		A007D	177074064600	D02	19930615	0	0	0	0	0	12
200003	02211	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200003	02211	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200004	02211	VR171	G09534		004	177074057401	S01	19900428	0	0	0	0	0	15
200004	02211	VR171	G09534		004R	177074057401	S02	20000409	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02211	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200004	02211	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200004	02211	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200004	02211	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200004	02211	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200004	02211	VR171	G09534		A007D	177074064600	D02	19930615	0	0	0	0	0	12
200004	02211	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200004	02211	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200005	01764	VR171	G09534		004R	177074057401	S02	20000409	24	0	17892	0	0	11
200005	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200005	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200005	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200005	01764	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200005	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200005	01764	VR171	G09534		A007D	177074064600	D02	19930615	0	0	0	0	0	12
200005	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200005	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200006	01764	VR171	G09534		004R	177074057401	S02	20000409	23	0	14063	0	0	11
200006	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200006	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200006	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200006	01764	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200006	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200006	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200006	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200007	01764	VR171	G09534		004R	177074057401	S02	20000409	29	0	19422	0	0	11
200007	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200007	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200007	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200007	01764	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200007	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200007	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200007	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200008	01764	VR171	G09534		004R	177074057401	S02	20000409	31	0	19080	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200008	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200008	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200008	01764	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200008	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200008	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200008	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200009	01764	VR171	G09534		004R	177074057401	S02	20000409	30	0	18727	0	0	11
200009	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200009	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200009	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200009	01764	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200009	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200009	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200009	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200010	01764	VR171	G09534		004R	177074057401	S02	20000409	31	0	17950	0	0	11
200010	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200010	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200010	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200010	01764	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200010	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200010	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200010	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200011	01764	VR171	G09534		004R	177074057401	S02	20000409	16	0	8337	4	0	11
200011	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200011	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200011	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200011	01764	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200011	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200011	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200011	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200012	01764	VR171	G09534		004R	177074057401	S02	20000409	5	0	2494	3	0	11
200012	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200012	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200012	01764	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200012	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200012	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200012	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200001	00083	VR171	G09536		004	177074063800	S03	19950131	0	0	0	0	0	13
200001	00083	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200001	00083	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200001	00083	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200001	00083	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200001	00083	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200002	00083	VR171	G09536		004	177074063800	S03	19950131	0	0	0	0	0	13
200002	00083	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200002	00083	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200002	00083	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200002	00083	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200002	00083	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200003	00083	VR171	G09536		004	177074063800	S03	19950131	0	0	0	0	0	13
200003	00083	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200003	00083	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200003	00083	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200003	00083	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200003	00083	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200004	00083	VR171	G09536		004	177074063800	S03	19950131	0	0	0	0	0	13
200004	00083	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200004	00083	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200004	00083	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200004	00083	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200004	00083	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200005	00083	VR171	G09536		004	177074063800	S03	19950131	0	0	0	0	0	13
200005	00083	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200005	00083	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200005	00083	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00083	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200005	00083	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200006	00083	VR171	G09536		004	177074063800	S03	19950131	0	0	0	0	0	13
200006	00083	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200006	00083	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200006	00083	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200006	00083	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200006	00083	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200007	00083	VR171	G09536		004	177074063800	S03	19950131	0	0	0	0	0	13
200007	00083	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200007	00083	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200007	00083	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200007	00083	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200007	00083	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200008	00083	VR171	G09536		004	177074063800	S03	19950131	0	0	0	0	0	13
200008	00083	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200008	00083	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200008	00083	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200008	00083	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200008	00083	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200009	00083	VR171	G09536		004	177074063800	S03	19950131	0	0	0	0	0	13
200009	00083	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200009	00083	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200009	00083	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200009	00083	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200009	00083	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200010	00083	VR171	G09536		004	177074063800	S03	19950131	0	0	0	0	0	13
200010	00083	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200010	00083	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200010	00083	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200010	00083	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200010	00083	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200011	00083	VR171	G09536		004	177074063800	S03	19950131	0	0	0	0	0	13
200011	00083	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00083	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200011	00083	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200011	00083	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200011	00083	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200012	00083	VR171	G09536		004	177074063800	S04	20001205	9	0	7967	0	0	11
200012	00083	VR171	G09536		004	177074063800	S03	19950131	0	0	0	0	0	15
200012	00083	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200012	00083	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200012	00083	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200012	00083	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200012	00083	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200001	01364	SM146	G09546		A008	177084077101	S02	19970327	0	0	0	0	0	13
200001	01364	SM146	G09546		A009	177084076900	S01	19950812	31	618	41839	50000	0	11
200001	01364	SM146	G09546		A012	177084078601	S02	19980602	0	0	0	0	0	13
200002	01364	SM146	G09546		A008	177084077101	S02	19970327	0	0	0	0	0	13
200002	01364	SM146	G09546		A009	177084076900	S01	19950812	28	521	31530	60492	0	11
200002	01364	SM146	G09546		A012	177084078601	S02	19980602	0	0	0	0	0	13
200003	01364	SM146	G09546		A008	177084077101	S02	19970327	0	0	0	0	0	13
200003	01364	SM146	G09546		A009	177084076900	S01	19950812	31	537	30691	60714	0	11
200003	01364	SM146	G09546		A012	177084078601	S02	19980602	0	0	0	0	0	13
200004	01364	SM146	G09546		A008	177084077101	S02	19970327	0	0	0	0	0	13
200004	01364	SM146	G09546		A009	177084076900	S01	19950812	30	537	28579	60714	0	11
200004	01364	SM146	G09546		A012	177084078601	S02	19980602	0	0	0	0	0	13
200005	01364	SM146	G09546		A008	177084077101	S02	19970327	0	0	0	0	0	13
200005	01364	SM146	G09546		A009	177084076900	S01	19950812	31	472	41154	50316	0	11
200005	01364	SM146	G09546		A012	177084078601	S02	19980602	0	0	0	0	0	13
200006	01364	SM146	G09546		A008	177084077101	S02	19970327	0	0	0	0	0	13
200006	01364	SM146	G09546		A009	177084076900	S01	19950812	30	427	38970	36048	0	11
200006	01364	SM146	G09546		A012	177084078601	S02	19980602	0	0	0	0	0	13
200007	01364	SM146	G09546		A008	177084077101	S02	19970327	0	0	0	0	0	13
200007	01364	SM146	G09546		A009	177084076900	S01	19950812	31	221	19558	36739	0	11
200007	01364	SM146	G09546		A012	177084078601	S02	19980602	0	0	0	0	0	13
200008	01364	SM146	G09546		A009	177084076900	S01	19950812	27	564	19098	28978	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	SM146	G09546		A012	177084078601	S02	19980602	0	0	0	0	0	13
200009	01364	SM146	G09546		A008	177084077101	S02	19970327	0	0	0	0	0	13
200009	01364	SM146	G09546		A009	177084076900	S01	19950812	8	58	4991	7970	0	11
200009	01364	SM146	G09546		A012	177084078601	S02	19980602	0	0	0	0	0	13
200010	01364	SM146	G09546		A008	177084077101	S02	19970327	0	0	0	0	0	13
200010	01364	SM146	G09546		A009	177084076900	S01	19950812	13	212	9862	22018	0	11
200010	01364	SM146	G09546		A012	177084078601	S02	19980602	0	0	0	0	0	13
200011	01364	SM146	G09546		A008	177084077101	S02	19970327	0	0	0	0	0	13
200011	01364	SM146	G09546		A009	177084076900	S01	19950812	30	1375	40714	49598	0	11
200011	01364	SM146	G09546		A012	177084078601	S02	19980602	0	0	0	0	0	13
200012	01364	SM146	G09546		A008	177084077101	S02	19970327	0	0	0	0	0	13
200012	01364	SM146	G09546		A009	177084076900	S01	19950812	31	629	25933	47194	0	11
200012	01364	SM146	G09546		A012	177084078601	S02	19980602	0	0	0	0	0	13
200001	01956	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200001	01956	SM255	G09564		002	177074065100	D01	19930910	0	0	0	0	0	13
200001	01956	SM255	G09564		002D	177074065100	D03	19960109	0	0	0	0	0	13
200002	01956	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200002	01956	SM255	G09564		002	177074065100	D01	19930910	0	0	0	0	0	13
200002	01956	SM255	G09564		002D	177074065100	D03	19960109	0	0	0	0	0	13
200003	01956	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200003	01956	SM255	G09564		002	177074065100	D01	19930910	0	0	0	0	0	13
200003	01956	SM255	G09564		002D	177074065100	D03	19960109	0	0	0	0	0	13
200004	01956	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200004	01956	SM255	G09564		002	177074065100	D01	19930910	0	0	0	0	0	13
200004	01956	SM255	G09564		002D	177074065100	D03	19960109	0	0	0	0	0	13
200005	01956	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200005	01956	SM255	G09564		002	177074065100	D01	19930910	0	0	0	0	0	15
200005	01956	SM255	G09564		002	177074065100	D04	20000512	15	174	52710	0	0	11
200005	01956	SM255	G09564		002D	177074065100	D03	19960109	0	0	0	0	0	15
200005	01956	SM255	G09564		002D	177074065100	D05	20000512	14	0	60613	0	0	11
200006	01956	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200006	01956	SM255	G09564		002	177074065100	D04	20000512	30	362	139220	0	0	11
200006	01956	SM255	G09564		002D	177074065100	D05	20000512	30	0	168594	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01956	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200007	01956	SM255	G09564		002	177074065100	D04	20000512	31	203	143580	5	0	11
200007	01956	SM255	G09564		002D	177074065100	D05	20000512	31	293	179005	4	0	11
200008	01956	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200008	01956	SM255	G09564		002	177074065100	D04	20000512	31	263	139475	3	0	11
200008	01956	SM255	G09564		002D	177074065100	D05	20000512	31	118	176950	3	0	11
200009	01956	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200009	01956	SM255	G09564		002	177074065100	D04	20000512	30	286	130385	3	0	11
200009	01956	SM255	G09564		002D	177074065100	D05	20000512	30	146	166427	3	0	11
200010	01956	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200010	01956	SM255	G09564		002	177074065100	D04	20000512	31	0	132378	1	0	11
200010	01956	SM255	G09564		002D	177074065100	D05	20000512	31	398	168572	1	0	11
200011	01956	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200011	01956	SM255	G09564		002	177074065100	D04	20000512	29	0	115620	0	0	11
200011	01956	SM255	G09564		002D	177074065100	D05	20000512	29	375	157464	0	0	11
200012	01956	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200012	01956	SM255	G09564		002	177074065100	D04	20000512	31	0	103426	763	0	11
200012	01956	SM255	G09564		002D	177074065100	D05	20000512	30	375	157009	116	0	11
200001	01819	EI030	G09574		B001	177094107600	S01	19970401	30	2904	102269	36337	0	11
200001	01819	EI030	G09574		B002	177094112200	S02	19970202	0	0	0	0	0	13
200001	01819	EI030	G09574		C001	177094120800	S01	19980514	0	0	0	0	0	13
200001	01819	EI030	G09574		C002	177094121200	S01	19980522	0	0	0	0	0	13
200001	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200001	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200001	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200002	01819	EI030	G09574		B001	177094107600	S01	19970401	11	1268	36510	13685	0	11
200002	01819	EI030	G09574		B002	177094112200	S02	19970202	0	0	0	0	0	13
200002	01819	EI030	G09574		C001	177094120800	S01	19980514	0	0	0	0	0	13
200002	01819	EI030	G09574		C002	177094121200	S01	19980522	0	0	0	0	0	13
200002	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200002	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200002	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200003	01819	EI030	G09574		B001	177094107600	S01	19970401	10	1196	22314	10561	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01819	EI030	G09574		B002	177094112200	S02	19970202	0	0	0	0	0	13
200003	01819	EI030	G09574		C001	177094120800	S01	19980514	10	4122	61498	6	0	11
200003	01819	EI030	G09574		C002	177094121200	S01	19980522	0	0	0	0	0	13
200003	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200003	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200003	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200004	01819	EI030	G09574		B001	177094107600	S01	19970401	14	2053	33540	13629	0	11
200004	01819	EI030	G09574		B002	177094112200	S02	19970202	0	0	0	0	0	13
200004	01819	EI030	G09574		C001	177094120800	S01	19980514	20	9721	141975	17	0	11
200004	01819	EI030	G09574		C002	177094121200	S01	19980522	16	7202	91266	31	0	11
200004	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200004	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200004	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200005	01819	EI030	G09574		B001	177094107600	S01	19970401	0	0	0	0	0	13
200005	01819	EI030	G09574		B002	177094112200	S02	19970202	0	0	0	0	0	13
200005	01819	EI030	G09574		C001	177094120800	S01	19980514	21	9212	138541	131	0	11
200005	01819	EI030	G09574		C002	177094121200	S01	19980522	22	12102	137318	75	0	11
200005	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200005	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200005	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200006	01819	EI030	G09574		B001	177094107600	S01	19970401	0	0	0	0	0	13
200006	01819	EI030	G09574		B002	177094112200	S02	19970202	0	0	0	0	0	13
200006	01819	EI030	G09574		C001	177094120800	S01	19980514	30	9777	217470	3830	0	11
200006	01819	EI030	G09574		C002	177094121200	S01	19980522	30	17050	182333	3389	0	11
200006	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200006	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200006	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200007	01819	EI030	G09574		B001	177094107600	S01	19970401	0	0	0	0	0	13
200007	01819	EI030	G09574		B002	177094112200	S02	19970202	0	0	0	0	0	13
200007	01819	EI030	G09574		C001	177094120800	S01	19980514	31	5751	177274	4028	0	11
200007	01819	EI030	G09574		C002	177094121200	S01	19980522	31	7086	93157	9335	0	11
200007	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200007	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200007	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01819	EI030	G09574		B001	177094107600	S01	19970401	7	573	14166	1436	0	11
200008	01819	EI030	G09574		B002	177094112200	S02	19970202	0	0	0	0	0	13
200008	01819	EI030	G09574		C001	177094120800	S01	19980514	31	2900	130998	3746	0	11
200008	01819	EI030	G09574		C002	177094121200	S01	19980522	31	5740	61904	14364	0	11
200008	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200008	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200008	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200009	01819	EI030	G09574		B001	177094107600	S01	19970401	30	1621	40066	11352	0	11
200009	01819	EI030	G09574		B002	177094112200	S02	19970202	0	0	0	0	0	13
200009	01819	EI030	G09574		C001	177094120800	S01	19980514	30	1779	109283	4254	0	11
200009	01819	EI030	G09574		C002	177094121200	S01	19980522	30	5310	51585	15821	0	11
200009	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200009	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200009	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200010	01819	EI030	G09574		B001	177094107600	S01	19970401	31	4076	51183	16336	0	11
200010	01819	EI030	G09574		B002	177094112200	S02	19970202	15	13	23304	0	0	11
200010	01819	EI030	G09574		C001	177094120800	S01	19980514	31	1330	74805	5956	0	11
200010	01819	EI030	G09574		C002	177094121200	S01	19980522	31	2545	47725	17226	0	11
200010	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200010	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200010	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200011	01819	EI030	G09574		B001	177094107600	S01	19970401	30	3145	47189	15333	0	11
200011	01819	EI030	G09574		B002	177094112200	S02	19970202	24	0	23024	1715	0	11
200011	01819	EI030	G09574		C001	177094120800	S01	19980514	25	463	31407	2635	0	11
200011	01819	EI030	G09574		C002	177094121200	S01	19980522	19	1073	17930	11068	0	11
200011	01819	EI030	G09574		JA001	177094080400	S02	19970216	4	58	534	1572	0	11
200011	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200011	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200012	01819	EI030	G09574		B001	177094107600	S01	19970401	31	2348	47808	24920	0	11
200012	01819	EI030	G09574		B002	177094112200	S02	19970202	26	0	7126	2259	0	11
200012	01819	EI030	G09574		C001	177094120800	S01	19980514	31	627	31218	2989	0	11
200012	01819	EI030	G09574		C002	177094121200	S01	19980522	31	3126	26522	18113	0	11
200012	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200012	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13

Field: ALL
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200001	00148	EI087	G09580		A002	177094103500	S01	19951030	31	40	50493	14108	0	11
200002	00148	EI087	G09580		A002	177094103500	S01	19951030	15	578	20179	6735	0	11
200003	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200004	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200005	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200006	00148	EI087	G09580		004	177094127300	S01	20000606	30	362	118331	79	0	09
200006	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200007	00148	EI087	G09580		004	177094127300	S01	20000606	31	3667	297555	0	0	11
200007	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200008	00148	EI087	G09580		004	177094127300	S01	20000606	31	4458	282803	0	0	11
200008	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200009	00148	EI087	G09580		004	177094127300	S01	20000606	30	4529	264517	0	0	11
200009	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200010	00148	EI087	G09580		004	177094127300	S01	20000606	31	4051	274522	0	0	11
200010	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200011	00148	EI087	G09580		004	177094127300	S01	20000606	30	4355	272054	0	0	11
200011	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200012	00148	EI087	G09580		004	177094127300	S01	20000606	30	4144	270002	0	0	11
200012	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200001	00105	EI297	G09591		A001	177104127300	D03	19921108	24	922	3539	5025	0	11
200001	00105	EI297	G09591		A001D	177104127300	D02	19901207	0	0	0	0	0	13
200001	00105	EI297	G09591		A002	177104127900	D01	19901217	31	21490	12390	12782	0	08
200001	00105	EI297	G09591		A004	177104143100	S01	19960406	31	20100	12108	27113	0	08
200002	00105	EI297	G09591		A001	177104127300	D03	19921108	3	130	404	678	0	11
200002	00105	EI297	G09591		A001D	177104127300	D02	19901207	0	0	0	0	0	13
200002	00105	EI297	G09591		A002	177104127900	D01	19901217	29	21653	10409	11985	0	08
200002	00105	EI297	G09591		A004	177104143100	S01	19960406	29	17610	9088	26979	0	08
200003	00105	EI297	G09591		A001	177104127300	D03	19921108	0	0	0	0	0	13
200003	00105	EI297	G09591		A001D	177104127300	D02	19901207	0	0	0	0	0	13
200003	00105	EI297	G09591		A002	177104127900	D01	19901217	31	24259	11827	13508	0	08
200003	00105	EI297	G09591		A004	177104143100	S01	19960406	31	16987	7587	25274	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	EI297	G09591		A001	177104127300	D03	19921108	0	0	0	0	0	13
200004	00105	EI297	G09591		A001D	177104127300	D02	19901207	0	0	0	0	0	13
200004	00105	EI297	G09591		A002	177104127900	D01	19901217	30	22616	10526	13661	0	08
200004	00105	EI297	G09591		A004	177104143100	S01	19960406	29	15537	8421	23757	0	08
200005	00105	EI297	G09591		A001	177104127300	D03	19921108	0	0	0	0	0	15
200005	00105	EI297	G09591		A001D	177104127300	D02	19901207	0	0	0	0	0	15
200005	00105	EI297	G09591		A002	177104127900	D01	19901217	31	21335	9194	13320	0	08
200005	00105	EI297	G09591		A004	177104143100	S01	19960406	31	19081	9826	28119	0	08
200006	00105	EI297	G09591		A002	177104127900	D01	19901217	27	18604	7206	11096	0	08
200006	00105	EI297	G09591		A004	177104143100	S01	19960406	27	13813	8376	20484	0	08
200007	00105	EI297	G09591		A002	177104127900	D01	19901217	31	22061	10055	11906	0	08
200007	00105	EI297	G09591		A004	177104143100	S01	19960406	31	17439	12807	24696	0	08
200008	00105	EI297	G09591		A002	177104127900	D01	19901217	31	20434	8563	12706	0	08
200008	00105	EI297	G09591		A004	177104143100	S01	19960406	31	18680	14369	29089	0	08
200009	00105	EI297	G09591		A002	177104127900	D01	19901217	30	19976	9039	13025	0	08
200009	00105	EI297	G09591		A004	177104143100	S01	19960406	30	15764	7960	25674	0	08
200010	00105	EI297	G09591		A002	177104127900	D01	19901217	31	22040	9415	16985	0	08
200010	00105	EI297	G09591		A004	177104143100	S01	19960406	31	14875	8266	28010	0	08
200011	00105	EI297	G09591		A002	177104127900	D01	19901217	30	18422	9013	19303	0	08
200011	00105	EI297	G09591		A004	177104143100	S01	19960406	30	17091	12368	24477	0	08
200012	00105	EI297	G09591		A002	177104127900	D01	19901217	31	18204	8333	15160	0	08
200012	00105	EI297	G09591		A004	177104143100	S01	19960406	31	16194	11990	24856	0	08
200001	00105	EI297	G09592		A003	177104133000	S01	19901126	31	1020	9075	17119	0	11
200002	00105	EI297	G09592		A003	177104133000	S01	19901126	29	847	7513	13896	0	11
200003	00105	EI297	G09592		A003	177104133000	S01	19901126	30	1435	8678	20275	0	11
200004	00105	EI297	G09592		A003	177104133000	S01	19901126	30	1211	6950	16380	0	11
200005	00105	EI297	G09592		A003	177104133000	S01	19901126	31	680	5761	14952	0	11
200006	00105	EI297	G09592		A003	177104133000	S01	19901126	27	314	4764	12989	0	11
200006	00105	EI297	G09592		A005	177104152101	S01	20000629	2	0	251	0	0	11
200007	00105	EI297	G09592		A003	177104133000	S01	19901126	31	304	8205	16472	0	11
200007	00105	EI297	G09592		A005	177104152101	S01	20000629	31	0	135950	21	0	11
200008	00105	EI297	G09592		A003	177104133000	S01	19901126	31	733	9299	20751	0	11
200008	00105	EI297	G09592		A005	177104152101	S01	20000629	31	0	152145	16	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	EI297	G09592		A003	177104133000	S01	19901126	29	533	6800	13874	0	11
200009	00105	EI297	G09592		A005	177104152101	S01	20000629	30	0	149375	207	0	11
200010	00105	EI297	G09592		A003	177104133000	S01	19901126	31	727	5984	11304	0	11
200010	00105	EI297	G09592		A005	177104152101	S01	20000629	31	0	148551	549	0	11
200011	00105	EI297	G09592		A003	177104133000	S01	19901126	30	778	6797	13427	0	11
200011	00105	EI297	G09592		A005	177104152101	S01	20000629	30	0	133574	1190	0	11
200012	00105	EI297	G09592		A003	177104133000	S01	19901126	31	419	8621	21231	0	11
200012	00105	EI297	G09592		A005	177104152101	S01	20000629	31	0	128132	2395	0	11
200001	00083	EI385	G09601		B011	177104132800	S01	19910613	31	4518	355	5630	0	08
200002	00083	EI385	G09601		B011	177104132800	S01	19910613	28	5268	1807	6218	0	08
200003	00083	EI385	G09601		B011	177104132800	S01	19910613	3	458	251	510	0	08
200004	00083	EI385	G09601		B011	177104132800	S01	19910613	15	4133	139	3632	0	08
200005	00083	EI385	G09601		B011	177104132800	S01	19910613	31	7448	3739	6222	0	08
200006	00083	EI385	G09601		B011	177104132800	S01	19910613	20	2978	4586	3225	0	08
200007	00083	EI385	G09601		B011	177104132800	S01	19910613	31	4735	1199	5238	0	08
200008	00083	EI385	G09601		B011	177104132800	S01	19910613	29	3770	2856	5822	0	08
200009	00083	EI385	G09601		B011	177104132800	S01	19910613	29	5005	1503	6600	0	08
200010	00083	EI385	G09601		B011	177104132800	S01	19910613	30	6208	2091	5790	0	08
200011	00083	EI385	G09601		B011	177104132800	S01	19910613	30	5743	4128	6817	0	08
200012	00083	EI385	G09601		B011	177104132800	S01	19910613	30	4940	4381	6129	0	08
200001	01689	SS100	G09612		A001B	177114111600	S01	19930902	0	0	0	0	0	12
200001	01689	SS100	G09612		A002A	177114121600	S01	19960815	18	3130	3454	2988	0	08
200002	01689	SS100	G09612		A001B	177114111600	S01	19930902	0	0	0	0	0	12
200002	01689	SS100	G09612		A002A	177114121600	S01	19960815	29	6217	10368	5784	0	08
200003	01689	SS100	G09612		A001B	177114111600	S01	19930902	0	0	0	0	0	12
200003	01689	SS100	G09612		A002A	177114121600	S01	19960815	28	4861	5637	4785	0	08
200004	01689	SS100	G09612		A001B	177114111600	S01	19930902	0	0	0	0	0	12
200004	01689	SS100	G09612		A002A	177114121600	S01	19960815	26	3602	4529	4398	0	08
200005	01689	SS100	G09612		A001B	177114111600	S01	19930902	0	0	0	0	0	12
200005	01689	SS100	G09612		A002A	177114121600	S01	19960815	28	3417	4541	4890	0	08
200006	01689	SS100	G09612		A001B	177114111600	S01	19930902	0	0	0	0	0	12
200006	01689	SS100	G09612		A002A	177114121600	S01	19960815	30	3364	5272	5152	0	08

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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01689	SS100	G09612		A001B	177114111600	S01	19930902	0	0	0	0	0	12
200007	01689	SS100	G09612		A002A	177114121600	S01	19960815	31	3317	9384	4702	0	08
200008	01689	SS100	G09612		A001B	177114111600	S01	19930902	0	0	0	0	0	12
200008	01689	SS100	G09612		A002A	177114121600	S01	19960815	31	3205	8482	4370	0	08
200009	01689	SS100	G09612		A001B	177114111600	S01	19930902	0	0	0	0	0	12
200009	01689	SS100	G09612		A002A	177114121600	S01	19960815	30	2813	7133	4139	0	08
200010	01689	SS100	G09612		A001B	177114111600	S01	19930902	0	0	0	0	0	12
200010	01689	SS100	G09612		A002A	177114121600	S01	19960815	31	2901	6925	4278	0	08
200011	01689	SS100	G09612		A001B	177114111600	S01	19930902	0	0	0	0	0	12
200011	01689	SS100	G09612		A002A	177114121600	S01	19960815	30	2832	6222	6406	0	08
200012	01689	SS100	G09612		A001B	177114111600	S01	19930902	0	0	0	0	0	12
200012	01689	SS100	G09612		A002A	177114121600	S01	19960815	31	2499	5483	8412	0	08
200001	01819	SS105	G09614		002	177114102104	S01	19991221	24	10724	164267	0	0	11
200001	00148	SS105	G09614		004	177114122400	S01	19970407	5	388	4999	0	0	11
200002	01819	SS105	G09614		002	177114102104	S01	19991221	21	11750	148073	0	0	11
200003	01819	SS105	G09614		002	177114102104	S01	19991221	31	12476	267629	9	0	11
200003	00148	SS105	G09614		B004	177114122400	S01	19970407	0	0	0	0	0	15
200003	00148	SS105	G09614		B004	177114122400	S02	20000306	20	4198	51745	0	0	11
200003	00148	SS105	G09614		B006	177114130200	S01	20000301	7	3340	49243	0	0	11
200004	01819	SS105	G09614		002	177114102104	S01	19991221	29	5146	205624	69	0	11
200004	00148	SS105	G09614		007	177114130800	S01	20000419	0	0	0	0	0	13
200004	00148	SS105	G09614		B004	177114122400	S02	20000306	30	7390	115669	0	0	11
200004	00148	SS105	G09614		B006	177114130200	S01	20000301	30	16894	291564	0	0	11
200005	01819	SS105	G09614		002	177114102104	S01	19991221	29	4927	218163	65	0	11
200005	00148	SS105	G09614		007	177114130800	S01	20000419	0	0	0	0	0	13
200005	00148	SS105	G09614		B004	177114122400	S02	20000306	20	3405	73683	0	0	11
200005	00148	SS105	G09614		B006	177114130200	S01	20000301	24	14597	234858	0	0	11
200006	01819	SS105	G09614		002	177114102104	S01	19991221	30	2536	216832	9	0	11
200006	00148	SS105	G09614		A007	177114130800	S01	20000419	30	4006	68604	0	0	11
200006	00148	SS105	G09614		B004	177114122400	S02	20000306	4	347	12911	0	0	11
200006	00148	SS105	G09614		B006	177114130200	S01	20000301	30	20730	370480	0	0	11
200007	01819	SS105	G09614		002	177114102104	S01	19991221	31	3617	191270	357	0	11
200007	00148	SS105	G09614		007	177114130800	S01	20000419	31	4913	86424	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00148	SS105	G09614		B004	177114122400	S02	20000306	0	0	0	0	0	15
200007	00148	SS105	G09614		B004	177114122400	S03	20000731	1	0	11	0	0	11
200007	00148	SS105	G09614		B006	177114130200	S01	20000301	31	17966	386557	0	0	11
200008	01819	SS105	G09614		002	177114102104	S01	19991221	31	1090	174948	189	0	11
200008	00148	SS105	G09614		007	177114130800	S01	20000419	17	938	15606	0	0	11
200008	00148	SS105	G09614		B004	177114122400	S03	20000731	31	20679	210161	0	0	11
200008	00148	SS105	G09614		B006	177114130200	S01	20000301	31	11648	312959	0	0	11
200009	01819	SS105	G09614		002	177114102104	S01	19991221	30	1009	164161	297	0	11
200009	00148	SS105	G09614		007	177114130800	S01	20000419	0	0	0	0	0	15
200009	00148	SS105	G09614		007	177114130800	S02	20000930	30	356	975	0	0	11
200009	00148	SS105	G09614		B004	177114122400	S03	20000731	30	21284	217339	0	0	11
200009	00148	SS105	G09614		B006	177114130200	S01	20000301	30	6026	195644	0	0	11
200010	01819	SS105	G09614		002	177114102104	S01	19991221	31	2295	155801	189	0	11
200010	00148	SS105	G09614		007	177114130800	S02	20000930	31	11547	29310	0	0	08
200010	00148	SS105	G09614		B004	177114122400	S03	20000731	30	19852	198436	0	0	11
200010	00148	SS105	G09614		B006	177114130200	S01	20000301	0	0	0	0	0	15
200010	00148	SS105	G09614		B006	177114130200	S02	20001015	0	0	0	0	0	13
200011	01819	SS105	G09614		002	177114102104	S01	19991221	30	2325	140652	12	0	11
200011	00148	SS105	G09614		007	177114130800	S02	20000930	28	12184	25223	0	0	08
200011	00148	SS105	G09614		B004	177114122400	S03	20000731	29	14067	178328	0	0	11
200011	00148	SS105	G09614		B006	177114130200	S02	20001015	0	0	0	0	0	13
200012	01819	SS105	G09614		002	177114102104	S01	19991221	25	3897	92050	40	0	11
200012	00148	SS105	G09614		007	177114130800	S02	20000930	31	14426	24792	0	0	08
200012	00148	SS105	G09614		B004	177114122400	S03	20000731	31	15770	185414	0	0	11
200012	00148	SS105	G09614		B006	177114130200	S02	20001015	0	0	0	0	0	13
200001	00048	SS291	G09627		A001	177124036900	D01	19900106	27	2004	5035	19568	0	09
200001	00048	SS291	G09627		A001D	177124036900	D02	19970821	27	2790	1173	12374	0	09
200001	00048	SS291	G09627		A002	177124036800	S02	19971008	27	3219	1758	3368	0	08
200001	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200001	00048	SS291	G09627		A004	177124037100	D01	19900221	31	1031	1956	13376	0	09
200001	00048	SS291	G09627		A004D	177124037100	D02	19900221	27	5311	3069	15849	0	08
200002	00048	SS291	G09627		A001	177124036900	D01	19900106	29	2037	4001	21426	0	09
200002	00048	SS291	G09627		A001D	177124036900	D02	19970821	29	3624	605	15322	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00048	SS291	G09627		A002	177124036800	S02	19971008	29	3921	3164	3475	0	08
200002	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200002	00048	SS291	G09627		A004	177124037100	D01	19900221	27	531	2529	10171	0	09
200002	00048	SS291	G09627		A004D	177124037100	D02	19900221	29	3573	43575	6399	0	08
200003	00048	SS291	G09627		A001	177124036900	D01	19900106	31	2481	1489	18685	0	09
200003	00048	SS291	G09627		A001D	177124036900	D02	19970821	31	2920	272	14305	0	09
200003	00048	SS291	G09627		A002	177124036800	S02	19971008	31	3355	3231	3240	0	08
200003	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200003	00048	SS291	G09627		A004	177124037100	D01	19900221	31	872	3615	11335	0	09
200003	00048	SS291	G09627		A004D	177124037100	D02	19900221	31	2097	85639	0	0	08
200004	00048	SS291	G09627		A001	177124036900	D01	19900106	30	3084	607	19245	0	09
200004	00048	SS291	G09627		A001D	177124036900	D02	19970821	30	2937	109	16666	0	09
200004	00048	SS291	G09627		A002	177124036800	S02	19971008	30	3900	4886	3017	0	08
200004	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200004	00048	SS291	G09627		A004	177124037100	D01	19900221	30	682	6770	13341	0	09
200004	00048	SS291	G09627		A004D	177124037100	D02	19900221	30	2601	58958	2152	0	08
200005	00048	SS291	G09627		A001	177124036900	D01	19900106	31	2442	797	24266	0	09
200005	00048	SS291	G09627		A001D	177124036900	D02	19970821	31	3207	418	19420	0	09
200005	00048	SS291	G09627		A002	177124036800	S02	19971008	31	4090	5774	3092	0	08
200005	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200005	00048	SS291	G09627		A004	177124037100	D01	19900221	31	683	4941	15006	0	09
200005	00048	SS291	G09627		A004D	177124037100	D02	19900221	31	3940	43778	6185	0	08
200006	00048	SS291	G09627		A001	177124036900	D01	19900106	30	848	3305	22982	0	09
200006	00048	SS291	G09627		A001D	177124036900	D02	19970821	30	3359	2124	20391	0	09
200006	00048	SS291	G09627		A002	177124036800	S02	19971008	30	3617	4884	2892	0	08
200006	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200006	00048	SS291	G09627		A004	177124037100	D01	19900221	30	543	5219	14416	0	09
200006	00048	SS291	G09627		A004D	177124037100	D02	19900221	30	4005	36177	7559	0	08
200007	00048	SS291	G09627		A001	177124036900	D01	19900106	31	1363	1644	22560	0	09
200007	00048	SS291	G09627		A001D	177124036900	D02	19970821	31	3235	2044	20256	0	09
200007	00048	SS291	G09627		A002	177124036800	S02	19971008	31	3000	4689	3836	0	08
200007	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200007	00048	SS291	G09627		A004	177124037100	D01	19900221	24	526	3110	11405	0	09
200007	00048	SS291	G09627		A004D	177124037100	D02	19900221	31	4822	37157	8067	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00048	SS291	G09627		A001	177124036900	D01	19900106	26	625	2766	14009	0	09
200008	00048	SS291	G09627		A001D	177124036900	D02	19970821	26	2260	2779	13792	0	09
200008	00048	SS291	G09627		A002	177124036800	S02	19971008	26	2541	4643	3673	0	08
200008	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200008	00048	SS291	G09627		A004	177124037100	D01	19900221	23	710	3878	10765	0	09
200008	00048	SS291	G09627		A004D	177124037100	D02	19900221	26	4179	54431	9493	0	08
200009	00048	SS291	G09627		A001	177124036900	D01	19900106	30	885	4846	12981	0	09
200009	00048	SS291	G09627		A001D	177124036900	D02	19970821	30	1982	3364	15216	0	09
200009	00048	SS291	G09627		A002	177124036800	S02	19971008	30	3206	4273	4704	0	08
200009	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200009	00048	SS291	G09627		A004	177124037100	D01	19900221	30	784	4420	14279	0	09
200009	00048	SS291	G09627		A004D	177124037100	D02	19900221	30	5456	34348	16631	0	08
200010	00048	SS291	G09627		A001	177124036900	D01	19900106	31	1477	4024	12393	0	09
200010	00048	SS291	G09627		A001D	177124036900	D02	19970821	31	1826	3773	17037	0	09
200010	00048	SS291	G09627		A002	177124036800	S02	19971008	31	3661	5318	4834	0	08
200010	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200010	00048	SS291	G09627		A004	177124037100	D01	19900221	31	818	6095	16193	0	09
200010	00048	SS291	G09627		A004D	177124037100	D02	19900221	30	5883	41190	19496	0	08
200011	00048	SS291	G09627		A001	177124036900	D01	19900106	30	1260	1198	12244	0	09
200011	00048	SS291	G09627		A001D	177124036900	D02	19970821	30	1766	2500	18215	0	09
200011	00048	SS291	G09627		A002	177124036800	S02	19971008	30	4135	3165	4979	0	08
200011	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200011	00048	SS291	G09627		A004	177124037100	D01	19900221	30	767	4450	16071	0	09
200011	00048	SS291	G09627		A004D	177124037100	D02	19900221	22	4581	15344	14145	0	08
200012	00048	SS291	G09627		A001	177124036900	D01	19900106	31	440	1478	12221	0	09
200012	00048	SS291	G09627		A001D	177124036900	D02	19970821	31	1557	2761	18426	0	09
200012	00048	SS291	G09627		A002	177124036800	S02	19971008	31	3819	2889	5172	0	08
200012	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200012	00048	SS291	G09627		A004	177124037100	D01	19900221	31	817	2151	16454	0	09
200012	00048	SS291	G09627		A004D	177124037100	D02	19900221	29	5746	14648	14804	0	08
200001	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200001	02219	SS299	G09631		A002	177124047200	S01	19940530	31	23604	21313	1601	0	08
200001	02219	SS299	G09631		A003	177124047400	S01	19960129	31	2289	2419	3302	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200002	02219	SS299	G09631		A002	177124047200	S01	19940530	5	2982	2828	307	0	08
200002	02219	SS299	G09631		A003	177124047400	S01	19960129	29	1808	2055	2661	0	08
200003	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200003	02219	SS299	G09631		A002	177124047200	S01	19940530	0	0	0	0	0	12
200003	02219	SS299	G09631		A003	177124047400	S01	19960129	31	1725	2504	2645	0	08
200004	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200004	02219	SS299	G09631		A002	177124047200	S01	19940530	0	0	0	0	0	12
200004	02219	SS299	G09631		A003	177124047400	S01	19960129	30	1723	2583	2899	0	08
200005	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200005	02219	SS299	G09631		A002	177124047200	S01	19940530	0	0	0	0	0	12
200005	02219	SS299	G09631		A003	177124047400	S01	19960129	31	1805	2912	2884	0	08
200006	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200006	02219	SS299	G09631		A002	177124047200	S01	19940530	0	0	0	0	0	12
200006	02219	SS299	G09631		A003	177124047400	S01	19960129	30	1461	2971	2517	0	08
200007	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200007	02219	SS299	G09631		A002	177124047200	S01	19940530	0	0	0	0	0	12
200007	02219	SS299	G09631		A003	177124047400	S01	19960129	31	855	3075	2438	0	08
200008	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200008	02219	SS299	G09631		A002	177124047200	S01	19940530	0	0	0	0	0	12
200008	02219	SS299	G09631		A003	177124047400	S01	19960129	31	1496	3951	2975	0	08
200009	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200009	02219	SS299	G09631		A002	177124047200	S01	19940530	0	0	0	0	0	12
200009	02219	SS299	G09631		A003	177124047400	S01	19960129	29	1763	2254	2808	0	08
200010	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200010	02219	SS299	G09631		A002	177124047200	S01	19940530	0	0	0	0	0	12
200010	02219	SS299	G09631		A003	177124047400	S01	19960129	31	2051	2129	3922	0	08
200011	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200011	02219	SS299	G09631		A002	177124047200	S01	19940530	19	14332	0	0	0	08
200011	02219	SS299	G09631		A003	177124047400	S01	19960129	30	1913	2235	3930	0	08
200012	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200012	02219	SS299	G09631		A002	177124047200	S01	19940530	31	20250	16854	0	0	08
200012	02219	SS299	G09631		A003	177124047400	S01	19960129	31	1454	2102	2819	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02383	ST037	G09637		A001	177154073102	S01	19891218	31	2582	6500	14800	0	08
200001	02383	ST037	G09637		A002	177154084600	S02	19971121	31	3428	4500	13338	0	09
200001	02383	ST037	G09637		A003	177154084900	S03	20000125	31	318	321	3430	0	09
200002	02383	ST037	G09637		A001	177154073102	S01	19891218	29	2621	3422	17800	0	08
200002	02383	ST037	G09637		A002	177154084600	S02	19971121	29	3379	5648	11438	0	09
200002	02383	ST037	G09637		A003	177154084900	S03	20000125	29	572	376	2330	0	09
200003	02383	ST037	G09637		A001	177154073102	S01	19891218	31	2100	4422	17800	0	08
200003	02383	ST037	G09637		A002	177154084600	S02	19971121	31	4310	6022	11438	0	09
200003	02383	ST037	G09637		A003	177154084900	S03	20000125	31	379	406	2330	0	09
200004	02383	ST037	G09637		A001	177154073102	S01	19891218	30	1200	5434	17800	0	08
200004	02383	ST037	G09637		A002	177154084600	S02	19971121	30	4381	4560	11438	0	09
200004	02383	ST037	G09637		A003	177154084900	S03	20000125	30	479	506	2330	0	09
200005	02383	ST037	G09637		A001	177154073102	S01	19891218	31	2211	295	16778	0	08
200005	02383	ST037	G09637		A002	177154084600	S02	19971121	31	2947	1363	44417	0	09
200005	02383	ST037	G09637		A003	177154084900	S03	20000125	31	272	973	1405	0	09
200006	02383	ST037	G09637		A001	177154073102	S01	19891218	30	2588	624	16448	0	08
200006	02383	ST037	G09637		A002	177154084600	S02	19971121	30	2614	1215	42981	0	09
200006	02383	ST037	G09637		A003	177154084900	S03	20000125	30	331	1150	1614	0	09
200007	02383	ST037	G09637		A001	177154073102	S01	19891218	31	2008	624	16979	0	08
200007	02383	ST037	G09637		A002	177154084600	S02	19971121	31	2713	961	41628	0	09
200007	02383	ST037	G09637		A003	177154084900	S03	20000125	31	355	254	1770	0	09
200008	00078	ST037	G09637		A001	177154073102	S01	19891218	0	0	0	0	0	12
200008	00078	ST037	G09637		A002	177154084600	S02	19971121	0	0	0	0	0	12
200008	00078	ST037	G09637		A003	177154084900	S03	20000125	0	0	0	0	0	12
200009	00078	ST037	G09637		A001	177154073102	S01	19891218	0	0	0	0	0	12
200009	00078	ST037	G09637		A002	177154084600	S02	19971121	0	0	0	0	0	12
200009	00078	ST037	G09637		A003	177154084900	S03	20000125	0	0	0	0	0	12
200010	00078	ST037	G09637		A001	177154073102	S01	19891218	31	216	0	0	0	08
200010	00078	ST037	G09637		A002	177154084600	S02	19971121	0	0	0	0	0	12
200010	00078	ST037	G09637		A003	177154084900	S03	20000125	0	0	0	0	0	12
200011	00078	ST037	G09637		A001	177154073102	S01	19891218	6	101	0	0	0	08
200011	00078	ST037	G09637		A002	177154084600	S02	19971121	0	0	0	0	0	15
200011	00078	ST037	G09637		A002	177154084600	S03	20001125	0	0	0	0	0	13
200011	00078	ST037	G09637		A003	177154084900	S03	20000125	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00078	ST037	G09637		A001	177154073102	S01	19891218	0	0	0	0	0	15
200012	00078	ST037	G09637		A002	177154084600	S03	20001125	31	1241	48040	0	0	11
200012	00078	ST037	G09637		A003	177154084900	S03	20000125	0	0	0	0	0	15
200001	00730	PL006	G09651		A001	177134017900	S01	19930221	21	442	109249	294	0	11
200002	00730	PL006	G09651		A001	177134017900	S01	19930221	26	527	141394	413	0	11
200003	00730	PL006	G09651		002	177134022000	S01	20000316	0	0	0	0	0	13
200003	00730	PL006	G09651		A001	177134017900	S01	19930221	31	575	151894	485	0	11
200004	00730	PL006	G09651		002	177134022000	S01	20000316	0	0	0	0	0	13
200004	00730	PL006	G09651		A001	177134017900	S01	19930221	30	543	144610	440	0	11
200005	00730	PL006	G09651		002	177134022000	S01	20000316	0	0	0	0	0	13
200005	00730	PL006	G09651		A001	177134017900	S01	19930221	26	449	118140	358	0	11
200006	00730	PL006	G09651		002	177134022000	S01	20000316	21	5042	187080	0	0	11
200006	00730	PL006	G09651		A001	177134017900	S01	19930221	23	353	100279	369	0	11
200007	00730	PL006	G09651		002	177134022000	S01	20000316	31	4105	171681	0	0	11
200007	00730	PL006	G09651		A001	177134017900	S01	19930221	30	457	130093	428	0	11
200008	00730	PL006	G09651		002	177134022000	S01	20000316	31	2844	136677	0	0	11
200008	00730	PL006	G09651		A001	177134017900	S01	19930221	29	417	119445	524	0	11
200009	00730	PL006	G09651		002	177134022000	S01	20000316	30	1264	123118	0	0	11
200009	00730	PL006	G09651		A001	177134017900	S01	19930221	30	445	106468	570	0	11
200010	00730	PL006	G09651		002	177134022000	S01	20000316	30	1020	103909	0	0	11
200010	00730	PL006	G09651		A001	177134017900	S01	19930221	27	274	58926	328	0	11
200011	00730	PL006	G09651		002	177134022000	S01	20000316	24	884	70632	0	0	11
200011	00730	PL006	G09651		A001	177134017900	S01	19930221	26	540	90753	367	0	11
200012	00730	PL006	G09651		002	177134022000	S01	20000316	23	710	86240	0	0	11
200012	00730	PL006	G09651		A001	177134017900	S01	19930221	24	870	77499	394	0	11
200001	02268	PL015	G09652		003	177134017700	S01	19921127	22	0	5867	0	0	11
200001	00846	PL015	G09652		004	177134021700	S01	19990803	0	0	0	0	0	12
200002	02268	PL015	G09652		003	177134017700	S01	19921127	6	0	1716	0	0	11
200002	00846	PL015	G09652		004	177134021700	S01	19990803	0	0	0	0	0	12
200003	02268	PL015	G09652		003	177134017700	S01	19921127	29	0	6997	0	0	11
200003	00846	PL015	G09652		004	177134021700	S01	19990803	10	1690	2071	949	0	08
200004	02268	PL015	G09652		003	177134017700	S01	19921127	28	0	6166	0	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00846	PL015	G09652		004	177134021700	S01	19990803	2	19	91	121	0	08
200004	02268	PL015	G09652		005	177134022100	S01	20000427	0	0	0	0	0	12
200005	02268	PL015	G09652		003	177134017700	S01	19921127	30	0	7239	0	0	11
200005	00846	PL015	G09652		004	177134021700	S02	20000515	17	977	52634	228	0	08
200005	00846	PL015	G09652		004	177134021700	S01	19990803	0	0	0	0	0	15
200005	02268	PL015	G09652		005	177134022100	S01	20000427	0	0	0	0	0	12
200006	02268	PL015	G09652		003	177134017700	S01	19921127	29	0	6953	0	0	11
200006	00846	PL015	G09652		004	177134021700	S02	20000515	29	1442	129196	154	0	08
200006	02268	PL015	G09652		005	177134022100	S01	20000427	0	0	0	0	0	12
200007	02268	PL015	G09652		003	177134017700	S01	19921127	30	0	8672	0	0	11
200007	00846	PL015	G09652		004	177134021700	S02	20000515	30	1496	160227	182	0	08
200007	02268	PL015	G09652		005	177134022100	S01	20000427	0	0	0	0	0	12
200008	02268	PL015	G09652		003	177134017700	S01	19921127	31	0	9099	0	0	11
200008	00846	PL015	G09652		004	177134021700	S02	20000515	31	438	122498	131	0	08
200008	02268	PL015	G09652		005	177134022100	S01	20000427	0	0	0	0	0	12
200009	02268	PL015	G09652		003	177134017700	S01	19921127	25	0	5901	0	0	11
200009	00846	PL015	G09652		004	177134021700	S02	20000515	25	78	50327	68	0	08
200009	02268	PL015	G09652		005	177134022100	S01	20000427	0	0	0	0	0	12
200010	02268	PL015	G09652		003	177134017700	S01	19921127	31	0	7726	0	0	11
200010	00846	PL015	G09652		004	177134021700	S02	20000515	28	126	44174	162	0	08
200010	02268	PL015	G09652		005	177134022100	S01	20000427	7	1532	8665	0	0	08
200011	02268	PL015	G09652		003	177134017700	S01	19921127	30	0	7544	0	0	11
200011	00846	PL015	G09652		004	177134021700	S02	20000515	11	244	22937	11	0	08
200011	02268	PL015	G09652		005	177134022100	S01	20000427	30	6689	38035	0	0	08
200012	02268	PL015	G09652		003	177134017700	S01	19921127	31	0	7401	0	0	11
200012	00846	PL015	G09652		004	177134021700	S03	20001121	31	137	32933	15	0	08
200012	02268	PL015	G09652		005	177134022100	S01	20000427	30	3848	36041	0	0	08
200001	00145	GI043	G09676		A001D	177174032100	D02	19911025	31	525	1398	3011	0	08
200001	00145	GI043	G09676		A002	177174034701	S01	19980804	31	5580	3918	14594	0	09
200001	00145	GI043	G09676		A003	177174040201	D01	19980830	31	3555	3548	434	0	08
200001	00145	GI043	G09676		A003D	177174040201	D02	19980830	31	3635	3735	5596	0	08
200002	00145	GI043	G09676		A001D	177174032100	D02	19911025	28	948	1411	4727	0	08
200002	00145	GI043	G09676		A002	177174034701	S01	19980804	29	4234	3337	11407	0	09

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00145	GI043	G09676		A003	177174040201	D01	19980830	29	3060	2896	347	0	08
200002	00145	GI043	G09676		A003D	177174040201	D02	19980830	29	3037	3001	4499	0	08
200003	00145	GI043	G09676		A001D	177174032100	D02	19911025	31	497	1542	2473	0	08
200003	00145	GI043	G09676		A002	177174034701	S01	19980804	31	5015	3356	13412	0	09
200003	00145	GI043	G09676		A003	177174040201	D01	19980830	31	2967	2479	171	0	08
200003	00145	GI043	G09676		A003D	177174040201	D02	19980830	31	3345	2694	4945	0	08
200004	00145	GI043	G09676		A001D	177174032100	D02	19911025	6	44	296	216	0	08
200004	00145	GI043	G09676		A002	177174034701	S01	19980804	20	2912	1882	8885	0	09
200004	00145	GI043	G09676		A003	177174040201	D01	19980830	20	1850	1399	20	0	08
200004	00145	GI043	G09676		A003D	177174040201	D02	19980830	20	1969	1555	3318	0	08
200005	00145	GI043	G09676		A001D	177174032100	D02	19911025	0	0	0	0	0	12
200005	00145	GI043	G09676		A002	177174034701	S01	19980804	13	2134	1303	6617	0	09
200005	00145	GI043	G09676		A003	177174040201	D01	19980830	13	848	515	13	0	08
200005	00145	GI043	G09676		A003D	177174040201	D02	19980830	8	545	424	839	0	08
200006	00145	GI043	G09676		A001D	177174032100	D02	19911025	0	0	0	0	0	12
200006	00145	GI043	G09676		A002	177174034701	S01	19980804	29	4415	5933	26643	0	09
200006	00145	GI043	G09676		A003	177174040201	D01	19980830	27	2150	2528	27	0	08
200006	00145	GI043	G09676		A003D	177174040201	D02	19980830	4	159	96	272	0	08
200007	00145	GI043	G09676		A001D	177174032100	D02	19911025	0	0	0	0	0	12
200007	00145	GI043	G09676		A002	177174034701	S01	19980804	30	4454	3150	16295	0	09
200007	00145	GI043	G09676		A003	177174040201	D01	19980830	30	1867	1309	29	0	08
200007	00145	GI043	G09676		A003D	177174040201	D02	19980830	2	62	34	62	0	08
200008	00145	GI043	G09676		A001D	177174032100	D02	19911025	0	0	0	0	0	12
200008	00145	GI043	G09676		A002	177174034701	S02	20000814	21	3884	5841	15505	0	09
200008	00145	GI043	G09676		A002	177174034701	S01	19980804	0	0	0	0	0	15
200008	00145	GI043	G09676		A003	177174040201	D01	19980830	20	634	3143	6	0	08
200008	00145	GI043	G09676		A003D	177174040201	D02	19980830	2	22	0	108	0	08
200009	00145	GI043	G09676		A001D	177174032100	D02	19911025	0	0	0	0	0	12
200009	00145	GI043	G09676		A002	177174034701	S02	20000814	29	5710	4510	25562	0	09
200009	00145	GI043	G09676		A003	177174040201	D01	19980830	29	828	2766	0	0	08
200009	00145	GI043	G09676		A003D	177174040201	D02	19980830	0	0	0	0	0	12
200010	00145	GI043	G09676		A001D	177174032100	D02	19911025	0	0	0	0	0	12
200010	00145	GI043	G09676		A002	177174034701	S02	20000814	31	5626	4847	26515	0	09
200010	00145	GI043	G09676		A003	177174040201	D01	19980830	31	999	3659	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00145	GI043	G09676		A003D	177174040201	D02	19980830	0	0	0	0	0	12
200011	00145	GI043	G09676		A001D	177174032100	D02	19911025	0	0	0	0	0	12
200011	00145	GI043	G09676		A002	177174034701	S02	20000814	30	3974	3999	20462	0	09
200011	00145	GI043	G09676		A003	177174040201	D01	19980830	30	1484	1503	59	0	08
200011	00145	GI043	G09676		A003D	177174040201	D02	19980830	0	0	0	0	0	12
200012	00145	GI043	G09676		A001D	177174032100	D02	19911025	0	0	0	0	0	12
200012	00145	GI043	G09676		A002	177174034701	S02	20000814	6	623	640	2547	0	09
200012	00145	GI043	G09676		A003	177174040201	D01	19980830	5	150	149	43	0	08
200012	00145	GI043	G09676		A003D	177174040201	D02	19980830	0	0	0	0	0	12
200001	00078	WD117	G09690		G009	177204008701	D01	19930601	31	2090	1705	25210	0	09
200001	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200002	00078	WD117	G09690		G009	177204008701	D01	19930601	24	1569	1232	18101	0	09
200002	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200003	00078	WD117	G09690		G009	177204008701	D01	19930601	31	2338	3463	26180	0	09
200003	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200004	00078	WD117	G09690		G009	177204008701	D01	19930601	30	2474	4605	23723	0	09
200004	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200005	00078	WD117	G09690		G007	177204008201	S01	20000512	14	251	61845	509	0	11
200005	00078	WD117	G09690		G009	177204008701	D01	19930601	31	2746	3240	23802	0	09
200005	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200006	00078	WD117	G09690		G007	177204008201	S01	20000512	29	441	198541	161	0	11
200006	00078	WD117	G09690		G009	177204008701	D01	19930601	29	1849	3652	20977	0	09
200006	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200007	00078	WD117	G09690		G007	177204008201	S01	20000512	31	1228	254859	835	0	11
200007	00078	WD117	G09690		G009	177204008701	D01	19930601	25	949	1278	16530	0	09
200007	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200008	00078	WD117	G09690		G007	177204008201	S01	20000512	31	993	228137	1525	0	11
200008	00078	WD117	G09690		G009	177204008701	D01	19930601	30	1321	1543	21621	0	09
200008	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200009	00078	WD117	G09690		G007	177204008201	S01	20000512	30	504	228376	2387	0	11
200009	00078	WD117	G09690		G009	177204008701	D01	19930601	30	1673	1736	25084	0	09
200009	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200010	00078	WD117	G09690		G007	177204008201	S01	20000512	31	149	197774	1996	0	11

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	WD117	G09690		G009	177204008701	D01	19930601	31	3766	9694	26805	0	09
200010	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200011	00078	WD117	G09690		G007	177204008201	S01	20000512	30	226	142804	4029	0	11
200011	00078	WD117	G09690		G009	177204008701	D01	19930601	30	3761	2104	24976	0	09
200011	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200012	00078	WD117	G09690		G007	177204008201	S01	20000512	31	16	93692	11855	0	11
200012	00078	WD117	G09690		G009	177204008701	D01	19930601	31	4011	364	24091	0	09
200012	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200001	00231	SP052	G09699		C008	177214042300	D01	19931027	27	473	15944	1648	0	11
200001	00231	SP052	G09699		C008D	177214042300	D02	19931106	27	1592	52341	14759	0	11
200002	00231	SP052	G09699		C008	177214042300	D01	19931027	29	689	16788	1677	0	11
200002	00231	SP052	G09699		C008D	177214042300	D02	19931106	29	1100	62380	16991	0	11
200003	00231	SP052	G09699		C008	177214042300	D01	19931027	29	1024	16842	1641	0	11
200003	00231	SP052	G09699		C008D	177214042300	D02	19931106	29	1541	64588	17362	0	11
200004	00231	SP052	G09699		C008	177214042300	D01	19931027	28	1059	16175	1590	0	11
200004	00231	SP052	G09699		C008D	177214042300	D02	19931106	28	1486	57753	16284	0	11
200005	00231	SP052	G09699		C008	177214042300	D01	19931027	25	481	12751	1581	0	11
200005	00231	SP052	G09699		C008D	177214042300	D02	19931106	27	789	58020	16286	0	11
200006	00231	SP052	G09699		C008	177214042300	D01	19931027	25	324	12835	1445	0	11
200006	00231	SP052	G09699		C008D	177214042300	D02	19931106	25	534	56178	15901	0	11
200007	00231	SP052	G09699		C008	177214042300	D01	19931027	30	575	17039	1645	0	11
200007	00231	SP052	G09699		C008D	177214042300	D02	19931106	30	992	60014	20167	0	11
200008	00231	SP052	G09699		C008	177214042300	D01	19931027	31	1231	19633	1588	0	11
200008	00231	SP052	G09699		C008D	177214042300	D02	19931106	29	1758	55614	19234	0	11
200009	00231	SP052	G09699		C008	177214042300	D01	19931027	28	993	14635	1333	0	11
200009	00231	SP052	G09699		C008D	177214042300	D02	19931106	28	1226	45430	17054	0	11
200010	00231	SP052	G09699		C008	177214042300	D01	19931027	29	472	22842	1302	0	11
200010	00231	SP052	G09699		C008D	177214042300	D02	19931106	29	636	44105	19424	0	11
200011	00231	SP052	G09699		C008	177214042300	D01	19931027	27	419	14156	2922	0	11
200011	00231	SP052	G09699		C008D	177214042300	D02	19931106	27	1714	41286	16542	0	11
200012	00231	SP052	G09699		C008	177214042300	D01	19931027	23	307	11591	2968	0	11
200012	00231	SP052	G09699		C008D	177214042300	D02	19931106	23	1774	31860	17641	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200001	01855	SP052	G09700		A005	177214041200	S01	19920913	30	22299	21350	0	0	11
200002	01855	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200002	01855	SP052	G09700		A005	177214041200	S01	19920913	2	881	1157	0	0	11
200003	01855	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200003	01855	SP052	G09700		A005	177214041200	S01	19920913	0	0	0	0	0	13
200004	01855	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200004	01855	SP052	G09700		A005	177214041200	S01	19920913	14	13427	5036	0	0	11
200005	01855	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200005	01855	SP052	G09700		A005	177214041200	S01	19920913	28	21946	16614	0	0	11
200006	01855	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200006	01855	SP052	G09700		A005	177214041200	S01	19920913	27	21136	17729	0	0	11
200007	01855	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200007	01855	SP052	G09700		A005	177214041200	S01	19920913	28	21417	20402	0	0	11
200008	01855	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200008	01855	SP052	G09700		A005	177214041200	S01	19920913	30	21812	22098	0	0	11
200009	01855	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200009	01855	SP052	G09700		A005	177214041200	S01	19920913	24	15445	15906	0	0	11
200010	01855	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200010	01855	SP052	G09700		A005	177214041200	S01	19920913	31	18988	14647	0	0	11
200011	01855	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200011	01855	SP052	G09700		A005	177214041200	S01	19920913	26	16452	14238	0	0	11
200012	01855	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200012	01855	SP052	G09700		A005	177214041200	S01	19920913	31	25025	26134	0	0	11
200001	00078	MP069	G09703	7543930170	001	177254058600	S01	19950515	29	2305	51944	884	0	11
200002	00078	MP069	G09703	7543930170	001	177254058600	S01	19950515	29	2338	47866	948	0	11
200003	00078	MP069	G09703	7543930170	001	177254058600	S01	19950515	31	2975	56838	991	0	11
200004	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	26	2034	33893	579	0	11
200005	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	30	2408	36415	919	0	11
200006	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	28	2593	33881	668	0	11
200007	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	30	2679	47240	390	0	11
200008	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	30	1898	38216	582	0	11
200009	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	27	1716	30265	312	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	27	1577	28232	1106	0	11
200011	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	25	1268	31225	1268	0	11
200012	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	24	1188	28349	2153	0	11
200001	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200001	00906	MP112	G09707		002A	177254054400	S02	19940924	31	0	53362	1673	0	11
200002	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200002	00906	MP112	G09707		002A	177254054400	S02	19940924	29	0	49045	1695	0	11
200003	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200003	00906	MP112	G09707		002A	177254054400	S02	19940924	31	0	55092	1974	0	11
200004	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200004	00906	MP112	G09707		002A	177254054400	S02	19940924	30	0	49598	1792	0	11
200005	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200005	00906	MP112	G09707		002A	177254054400	S02	19940924	31	0	48852	4554	0	11
200006	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200006	00906	MP112	G09707		002A	177254054400	S02	19940924	30	0	50710	4847	0	11
200007	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200007	00906	MP112	G09707		002A	177254054400	S02	19940924	31	0	48097	2238	0	11
200008	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200008	00906	MP112	G09707		002A	177254054400	S02	19940924	31	0	44823	2387	0	11
200009	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200009	00906	MP112	G09707		002A	177254054400	S02	19940924	30	0	43186	2310	0	11
200010	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200010	00906	MP112	G09707		002A	177254054400	S02	19940924	31	0	45969	2139	0	11
200011	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200011	00906	MP112	G09707		002A	177254054400	S02	19940924	30	0	44446	2070	0	11
200012	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200012	00906	MP112	G09707		002A	177254054400	S02	19940924	31	0	45544	2163	0	11
200001	00114	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200001	00114	MP141	G09710		003A	177254058200	S02	19940914	29	1284	2770	6334	0	09
200001	00114	MP141	G09710		004	177254058300	S01	19940402	29	4571	9164	13125	0	09
200002	00114	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200002	00114	MP141	G09710		003A	177254058200	S02	19940914	25	916	2271	589	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00114	MP141	G09710		004	177254058300	S01	19940402	24	4388	7872	9772	0	09
200003	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200003	01284	MP141	G09710		003A	177254058200	S02	19940914	24	1128	5814	3065	0	09
200003	01284	MP141	G09710		004	177254058300	S01	19940402	26	2589	7409	4277	0	09
200004	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200004	01284	MP141	G09710		003A	177254058200	S02	19940914	27	1312	8273	2873	0	09
200004	01284	MP141	G09710		004	177254058300	S01	19940402	27	1228	6860	5600	0	09
200005	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200005	01284	MP141	G09710		003A	177254058200	S02	19940914	27	1149	4940	2876	0	09
200005	01284	MP141	G09710		004	177254058300	S01	19940402	26	1289	9077	3835	0	09
200006	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200006	01284	MP141	G09710		003A	177254058200	S02	19940914	22	867	4810	1526	0	09
200006	01284	MP141	G09710		004	177254058300	S01	19940402	22	1258	9152	3107	0	09
200007	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200007	01284	MP141	G09710		003A	177254058200	S02	19940914	27	897	3583	1954	0	09
200007	01284	MP141	G09710		004	177254058300	S01	19940402	27	1630	4508	3899	0	09
200008	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200008	01284	MP141	G09710		003A	177254058200	S02	19940914	29	948	6812	1242	0	09
200008	01284	MP141	G09710		004	177254058300	S01	19940402	29	1941	8256	3339	0	09
200009	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200009	01284	MP141	G09710		003A	177254058200	S02	19940914	9	446	2863	593	0	09
200009	01284	MP141	G09710		004	177254058300	S01	19940402	9	711	3407	1241	0	09
200010	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200010	01284	MP141	G09710		003A	177254058200	S02	19940914	18	390	2980	0	0	09
200010	01284	MP141	G09710		004	177254058300	S01	19940402	25	1192	7481	3114	0	09
200011	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200011	01284	MP141	G09710		003A	177254058200	S02	19940914	0	0	0	0	0	12
200011	01284	MP141	G09710		004	177254058300	S01	19940402	22	869	3098	2197	0	09
200012	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200012	01284	MP141	G09710		003A	177254058200	S02	19940914	0	0	0	0	0	12
200012	01284	MP141	G09710		004	177254058300	S01	19940402	8	348	1146	899	0	09
200001	00491	VK076	G09737		A001	608164013200	S01	19941006	31	0	105051	0	0	11
200002	00491	VK076	G09737		A001	608164013200	S01	19941006	29	0	98015	4	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00491	VK076	G09737		A001	608164013200	S01	19941006	31	0	99357	328	0	11
200004	00491	VK076	G09737		A001	608164013200	S01	19941006	30	0	91112	16	0	11
200005	00491	VK076	G09737		A001	608164013200	S01	19941006	31	0	101380	30	0	11
200006	00491	VK076	G09737		A001	608164013200	S01	19941006	28	0	91201	28	0	11
200007	00491	VK076	G09737		A001	608164013200	S01	19941006	31	0	102302	10	0	11
200008	00491	VK076	G09737		A001	608164013200	S01	19941006	31	0	99714	0	0	11
200009	00491	VK076	G09737		A001	608164013200	S01	19941006	30	0	99018	0	0	11
200010	00491	VK076	G09737		A001	608164013200	S01	19941006	31	0	103641	0	0	11
200011	00491	VK076	G09737		A001	608164013200	S01	19941006	30	0	98380	20	0	11
200012	00491	VK076	G09737		A001	608164013200	S01	19941006	30	0	105954	2	0	11
200001	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	30	0	39822	0	0	11
200001	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	30	0	176927	0	0	11
200001	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200001	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	30	0	79668	0	0	11
200001	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	30	0	437723	0	0	11
200001	01986	VK817	G09743	7543930180	A006	608164026000	S02	19980210	6	0	6152	0	0	11
200001	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	30	0	50696	0	0	11
200002	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	29	0	27501	0	0	11
200002	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	29	0	138245	0	0	11
200002	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200002	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	29	0	70318	0	0	11
200002	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	29	0	411878	0	0	11
200002	01986	VK817	G09743	7543930180	A006	608164026000	S02	19980210	0	0	0	0	0	13
200002	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	29	0	40818	0	0	11
200003	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	31	0	26948	0	0	11
200003	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	31	0	157614	0	0	11
200003	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200003	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	31	0	82224	0	0	11
200003	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	436549	0	0	11
200003	01986	VK817	G09743	7543930180	A006	608164026000	S02	19980210	0	0	0	0	0	13
200003	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	31	0	53776	0	0	11
200004	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	30	0	29293	0	0	11
200004	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	30	0	144679	0	0	11

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200004	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	30	0	68864	0	0	11
200004	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	30	0	399151	0	0	11
200004	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	8	1843	1934	706	0	11
200004	01986	VK817	G09743	7543930180	A006	608164026000	S02	19980210	0	0	0	0	0	15
200004	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	30	0	56027	0	0	11
200005	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	31	0	21461	0	0	11
200005	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	31	0	127625	0	0	11
200005	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200005	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	31	0	65893	0	0	11
200005	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	408738	0	0	11
200005	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	31	5742	1997	1922	0	11
200005	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	31	0	61333	0	0	11
200006	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	30	0	10363	0	0	11
200006	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	30	0	71183	0	0	11
200006	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200006	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	30	0	31771	0	0	11
200006	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	30	0	334321	0	0	11
200006	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	30	5773	2244	1530	0	11
200006	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	30	0	46989	0	0	11
200007	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	31	0	8899	0	0	11
200007	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	24	0	30319	0	0	11
200007	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200007	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	31	0	44026	0	0	11
200007	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	336993	0	0	11
200007	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	31	5584	1201	1659	0	11
200007	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	31	0	50685	0	0	11
200008	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	31	0	6468	0	0	11
200008	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200008	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200008	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	31	0	72242	0	0	11
200008	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	339636	0	0	11
200008	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	31	4596	352	1902	0	11
200008	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	31	0	41459	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	12	0	658	0	0	11
200009	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200009	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200009	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	29	0	69276	0	0	11
200009	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	29	0	309977	0	0	11
200009	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	30	4659	550	2787	0	11
200009	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	29	0	39846	0	0	11
200010	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	3	0	88	0	0	11
200010	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200010	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200010	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	31	0	77205	0	0	11
200010	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	339590	0	0	11
200010	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	30	4129	1946	2654	0	11
200010	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	31	0	44535	0	0	11
200011	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	2	0	44	0	0	11
200011	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200011	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200011	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	30	0	75054	0	0	11
200011	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	30	0	326559	0	0	11
200011	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	30	4440	1240	2051	0	11
200011	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	30	0	36793	0	0	11
200012	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	0	0	0	0	0	13
200012	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200012	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200012	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	31	0	71435	0	0	11
200012	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	329834	0	0	11
200012	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	31	4774	812	2274	0	11
200012	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	31	0	38885	0	0	11
200001	01680	VK990	G09771		A003	608164017100	S01	19941031	28	6832	6213	3249	0	08
200001	01680	VK990	G09771		A008	608164018600	S01	19990429	30	0	0	0	405980	04
200001	01680	VK990	G09771		A011	608164023700	S01	19960616	28	135237	205427	5613	0	08
200001	01680	VK990	G09771		A012	608164021000	S01	19950526	28	23837	15978	11975	0	08
200001	01680	VK990	G09771		A013	608164021400	S01	19951201	28	111210	160150	74120	0	08

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01680	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200001	01680	VK990	G09771		A015	608164026600	S01	19960909	28	65491	119965	2041	0	08
200001	01680	VK990	G09771		A018	608164027700	S01	19970411	28	33124	75608	883	0	08
200001	01680	VK990	G09771		A019	608164028300	S01	19970602	28	2935	9706	5745	0	08
200001	01680	VK990	G09771		A024	608164031801	S01	19971018	28	6538	7828	4434	0	08
200001	01680	VK990	G09771		TB002	608174051600	S01	19960816	28	90949	102910	208	0	08
200001	01680	VK990	G09771		TB005	608174051900	S01	19960630	27	154627	180093	40201	0	08
200001	01680	VK990	G09771		TB006	608174052000	S01	19980424	26	29341	109810	30140	0	11
200002	01680	VK990	G09771		A003	608164017100	S01	19941031	29	6160	6936	2757	0	08
200002	01680	VK990	G09771		A008	608164018600	S01	19990429	29	0	0	0	398909	04
200002	01680	VK990	G09771		A011	608164023700	S01	19960616	29	136699	214509	6514	0	08
200002	01680	VK990	G09771		A012	608164021000	S01	19950526	29	23794	11429	11425	0	08
200002	01680	VK990	G09771		A013	608164021400	S01	19951201	29	111461	165075	72367	0	08
200002	01680	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200002	01680	VK990	G09771		A015	608164026600	S01	19960909	29	68532	123370	2545	0	08
200002	01680	VK990	G09771		A018	608164027700	S01	19970411	29	32117	70853	881	0	08
200002	01680	VK990	G09771		A019	608164028300	S01	19970602	27	2552	5498	5460	0	08
200002	01680	VK990	G09771		A024	608164031801	S01	19971018	28	6523	6648	2825	0	08
200002	01680	VK990	G09771		TB002	608174051600	S01	19960816	28	98287	119511	627	0	08
200002	01680	VK990	G09771		TB005	608174051900	S01	19960630	29	167131	195566	30645	0	08
200002	01680	VK990	G09771		TB006	608174052000	S01	19980424	27	30882	144031	64216	0	11
200003	01680	VK990	G09771		A003	608164017100	S01	19941031	31	4629	4509	2877	0	08
200003	01680	VK990	G09771		A008	608164018600	S01	19990429	29	0	0	0	469197	04
200003	01680	VK990	G09771		A011	608164023700	S01	19960616	31	150279	242026	9298	0	08
200003	01680	VK990	G09771		A012	608164021000	S01	19950526	31	24698	14304	11311	0	08
200003	01680	VK990	G09771		A013	608164021400	S01	19951201	31	99254	181492	92144	0	08
200003	01680	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200003	01680	VK990	G09771		A015	608164026600	S01	19960909	31	73384	161176	2187	0	08
200003	01680	VK990	G09771		A018	608164027700	S01	19970411	31	33618	57685	574	0	08
200003	01680	VK990	G09771		A019	608164028300	S01	19970602	31	2592	4497	4576	0	08
200003	01680	VK990	G09771		A024	608164031801	S01	19971018	31	6144	17489	1862	0	08
200003	01680	VK990	G09771		TB002	608174051600	S01	19960816	31	105976	127298	814	0	08
200003	01680	VK990	G09771		TB005	608174051900	S01	19960630	31	178221	219087	35195	0	08
200003	01680	VK990	G09771		TB006	608174052000	S01	19980424	31	32741	122082	65072	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01680	VK990	G09771		A003	608164017100	S01	19941031	28	4633	4645	2078	0	08
200004	01680	VK990	G09771		A008	608164018600	S01	19990429	29	0	0	0	474598	04
200004	01680	VK990	G09771		A011	608164023700	S01	19960616	29	131091	218666	9717	0	08
200004	01680	VK990	G09771		A012	608164021000	S01	19950526	28	21584	13337	11019	0	08
200004	01680	VK990	G09771		A013	608164021400	S01	19951201	28	94529	169638	84464	0	08
200004	01680	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200004	01680	VK990	G09771		A015	608164026600	S01	19960909	29	69604	133644	2638	0	08
200004	01680	VK990	G09771		A018	608164027700	S01	19970411	28	29489	39572	1154	0	08
200004	01680	VK990	G09771		A019	608164028300	S01	19970602	28	2066	6276	4742	0	08
200004	01680	VK990	G09771		A024	608164031801	S01	19971018	28	5444	8956	2004	0	08
200004	01680	VK990	G09771		TB002	608174051600	S01	19960816	28	97859	128323	850	0	08
200004	01680	VK990	G09771		TB005	608174051900	S01	19960630	29	162389	193620	33248	0	08
200004	01680	VK990	G09771		TB006	608174052000	S01	19980424	28	21121	97286	48022	0	11
200005	01680	VK990	G09771		A003	608164017100	S01	19941031	30	5198	4631	2739	0	08
200005	01680	VK990	G09771		A008	608164018600	S01	19990429	29	0	0	0	503913	04
200005	01680	VK990	G09771		A011	608164023700	S01	19960616	30	143146	266070	13272	0	08
200005	01680	VK990	G09771		A012	608164021000	S01	19950526	31	24195	12658	9953	0	08
200005	01680	VK990	G09771		A013	608164021400	S01	19951201	30	89029	190183	100104	0	08
200005	01680	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200005	01680	VK990	G09771		A015	608164026600	S01	19960909	30	69028	159861	1886	0	08
200005	01680	VK990	G09771		A018	608164027700	S01	19970411	30	30536	52136	1262	0	08
200005	01680	VK990	G09771		A019	608164028300	S01	19970602	24	2456	12944	3691	0	08
200005	01680	VK990	G09771		A024	608164031801	S01	19971018	30	5751	4378	2366	0	08
200005	01680	VK990	G09771		TB002	608174051600	S01	19960816	31	101936	158850	726	0	08
200005	01680	VK990	G09771		TB005	608174051900	S01	19960630	31	187025	236614	36059	0	08
200005	01680	VK990	G09771		TB006	608174052000	S01	19980424	31	14829	95830	56998	0	11
200006	01680	VK990	G09771		A003	608164017100	S01	19941031	21	4299	5467	2374	0	08
200006	01680	VK990	G09771		A008	608164018600	S01	19990429	29	0	0	0	477738	04
200006	01680	VK990	G09771		A011	608164023700	S01	19960616	29	138194	237214	11457	0	08
200006	01680	VK990	G09771		A012	608164021000	S01	19950526	30	23837	11750	12082	0	08
200006	01680	VK990	G09771		A013	608164021400	S01	19951201	28	81998	168477	94067	0	08
200006	01680	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200006	01680	VK990	G09771		A015	608164026600	S01	19960909	30	65942	145736	2728	0	08
200006	01680	VK990	G09771		A018	608164027700	S01	19970411	30	26895	45438	1445	0	08

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01680	VK990	G09771		A019	608164028300	S01	19970602	17	1665	8300	2610	0	08
200006	01680	VK990	G09771		A024	608164031801	S01	19971018	24	3848	4596	1833	0	08
200006	01680	VK990	G09771		TB002	608174051600	S01	19960816	30	98255	158263	427	0	08
200006	01680	VK990	G09771		TB005	608174051900	S01	19960630	30	181683	215510	34587	0	08
200006	01680	VK990	G09771		TB006	608174052000	S01	19980424	30	11137	71929	46721	0	08
200007	01680	VK990	G09771		A003	608164017100	S01	19941031	24	7784	6830	2900	0	08
200007	01680	VK990	G09771		A008	608164018600	S01	19990429	29	0	0	0	466855	04
200007	01680	VK990	G09771		A011	608164023700	S01	19960616	31	141282	236097	14666	0	08
200007	01680	VK990	G09771		A012	608164021000	S01	19950526	31	21478	8881	11939	0	08
200007	01680	VK990	G09771		A013	608164021400	S01	19951201	30	95763	167377	104368	0	08
200007	01680	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200007	01680	VK990	G09771		A015	608164026600	S01	19960909	31	58598	109023	2614	0	08
200007	01680	VK990	G09771		A018	608164027700	S01	19970411	31	27872	43142	1198	0	08
200007	01680	VK990	G09771		A019	608164028300	S01	19970602	12	1050	2542	2889	0	08
200007	01680	VK990	G09771		A024	608164031801	S01	19971018	24	6105	3900	3365	0	08
200007	01680	VK990	G09771		TB002	608174051600	S01	19960816	31	113485	169751	1025	0	08
200007	01680	VK990	G09771		TB005	608174051900	S01	19960630	31	179688	210473	39839	0	08
200007	01680	VK990	G09771		TB006	608174052000	S01	19980424	31	11122	58544	38074	0	08
200008	01680	VK990	G09771		A003	608164017100	S01	19941031	20	5453	8051	1517	0	08
200008	01680	VK990	G09771		A008	608164018600	S01	19990429	29	0	0	0	338155	04
200008	01680	VK990	G09771		A011	608164023700	S01	19960616	31	132032	190804	16812	0	08
200008	01680	VK990	G09771		A012	608164021000	S01	19950526	31	20889	9512	12741	0	08
200008	01680	VK990	G09771		A013	608164021400	S01	19951201	29	90609	159874	103426	0	08
200008	01680	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200008	01680	VK990	G09771		A015	608164026600	S01	19960909	31	51502	88771	2336	0	08
200008	01680	VK990	G09771		A018	608164027700	S01	19970411	31	23225	39664	939	0	08
200008	01680	VK990	G09771		A019	608164028300	S01	19970602	29	2501	11777	8621	0	08
200008	01680	VK990	G09771		A024	608164031801	S01	19971018	31	3834	4987	5045	0	08
200008	01680	VK990	G09771		TB002	608174051600	S01	19960816	31	100919	147021	1738	0	08
200008	01680	VK990	G09771		TB005	608174051900	S01	19960630	31	187108	190030	31733	0	08
200008	01680	VK990	G09771		TB006	608174052000	S01	19980424	30	7731	52026	38854	0	08
200009	01680	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
200009	01680	VK990	G09771		A008	608164018600	S01	19990429	29	0	0	0	342785	04
200009	01680	VK990	G09771		A011	608164023700	S01	19960616	26	112654	181013	17658	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01680	VK990	G09771		A012	608164021000	S01	19950526	24	17440	8139	11313	0	08
200009	01680	VK990	G09771		A013	608164021400	S01	19951201	26	85258	149119	92831	0	08
200009	01680	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200009	01680	VK990	G09771		A015	608164026600	S01	19960909	26	44659	72739	1888	0	08
200009	01680	VK990	G09771		A018	608164027700	S01	19970411	26	18305	30071	790	0	08
200009	01680	VK990	G09771		A019	608164028300	S01	19970602	25	2189	11141	7435	0	08
200009	01680	VK990	G09771		A024	608164031801	S01	19971018	24	3034	2921	3133	0	08
200009	01680	VK990	G09771		TB002	608174051600	S01	19960816	26	87141	124541	1930	0	08
200009	01680	VK990	G09771		TB005	608174051900	S01	19960630	26	139437	148940	27195	0	08
200009	01680	VK990	G09771		TB006	608174052000	S01	19980424	24	7384	44730	33627	0	08
200010	01680	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
200010	01680	VK990	G09771		A008	608164018600	S01	19990429	29	0	0	0	279931	04
200010	01680	VK990	G09771		A011	608164023700	S01	19960616	18	73126	101789	12278	0	08
200010	01680	VK990	G09771		A012	608164021000	S01	19950526	18	11439	4787	7995	0	08
200010	01680	VK990	G09771		A013	608164021400	S01	19951201	18	57218	88901	60848	0	08
200010	01680	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200010	01680	VK990	G09771		A015	608164026600	S01	19960909	18	31295	40312	1720	0	08
200010	01680	VK990	G09771		A018	608164027700	S01	19970411	18	15994	21550	691	0	08
200010	01680	VK990	G09771		A019	608164028300	S01	19970602	18	1513	5780	4660	0	08
200010	01680	VK990	G09771		A024	608164031801	S01	19971018	18	2419	1906	1979	0	08
200010	01680	VK990	G09771		TB002	608174051600	S01	19960816	18	60864	77411	949	0	08
200010	01680	VK990	G09771		TB005	608174051900	S01	19960630	18	86713	85913	18941	0	08
200010	01680	VK990	G09771		TB006	608174052000	S01	19980424	18	9830	35391	28119	0	08
200011	01680	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
200011	01680	VK990	G09771		A008	608164018600	S01	19990429	29	0	0	0	411486	04
200011	01680	VK990	G09771		A011	608164023700	S01	19960616	29	128708	182184	32903	0	08
200011	01680	VK990	G09771		A012	608164021000	S01	19950526	29	19573	9122	15548	0	08
200011	01680	VK990	G09771		A013	608164021400	S01	19951201	28	110568	160750	104169	0	08
200011	01680	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200011	01680	VK990	G09771		A015	608164026600	S01	19960909	28	62333	71671	3256	0	08
200011	01680	VK990	G09771		A018	608164027700	S01	19970411	29	30289	48049	1372	0	08
200011	01680	VK990	G09771		A019	608164028300	S01	19970602	28	2235	2085	6229	0	08
200011	01680	VK990	G09771		A024	608164031801	S01	19971018	29	5742	5625	2754	0	08
200011	01680	VK990	G09771		TB002	608174051600	S01	19960816	27	95571	134927	3507	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01680	VK990	G09771		TB005	608174051900	S01	19960630	26	132433	142661	31056	0	08
200011	01680	VK990	G09771		TB006	608174052000	S01	19980424	24	15181	56634	44058	0	08
200012	01680	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
200012	01680	VK990	G09771		A008	608164018600	S01	19990429	29	0	0	0	436300	04
200012	01680	VK990	G09771		A011	608164023700	S01	19960616	31	131703	191936	48272	0	08
200012	01680	VK990	G09771		A012	608164021000	S01	19950526	31	22168	10956	16766	0	08
200012	01680	VK990	G09771		A013	608164021400	S01	19951201	31	135878	190434	106648	0	08
200012	01680	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200012	01680	VK990	G09771		A015	608164026600	S01	19960909	30	69714	88166	2551	0	08
200012	01680	VK990	G09771		A018	608164027700	S01	19970411	31	28842	43506	1664	0	08
200012	01680	VK990	G09771		A019	608164028300	S01	19970602	31	2581	5425	7842	0	08
200012	01680	VK990	G09771		A024	608164031801	S01	19971018	31	5930	5100	2331	0	08
200012	01680	VK990	G09771		TB002	608174051600	S01	19960816	31	127570	199112	10563	0	08
200012	01680	VK990	G09771		TB005	608174051900	S01	19960630	30	161829	182568	35653	0	08
200012	01680	VK990	G09771		TB006	608174052000	S01	19980424	21	12091	68330	63141	0	08
200001	01680	MC109	G09777		A027	608174045700	S01	19931122	31	51794	34297	8342	0	08
200002	01680	MC109	G09777		A027	608174045700	S01	19931122	29	48624	34000	7304	0	08
200003	01680	MC109	G09777		A027	608174045700	S01	19931122	30	56607	37475	6060	0	08
200004	01680	MC109	G09777		A027	608174045700	S01	19931122	18	30793	21639	3538	0	08
200005	01680	MC109	G09777		A027	608174045700	S01	19931122	31	56671	39644	6178	0	08
200006	01680	MC109	G09777		A027	608174045700	S01	19931122	20	27512	17159	5747	0	08
200007	01680	MC109	G09777		A027	608174045700	S01	19931122	5	5645	2163	1388	0	08
200008	01680	MC109	G09777		A027	608174045700	S01	19931122	21	29430	18029	6543	0	08
200009	01680	MC109	G09777		A027	608174045700	S01	19931122	23	32635	20594	8181	0	08
200010	01680	MC109	G09777		A027	608174045700	S01	19931122	31	42379	29867	10232	0	08
200011	01680	MC109	G09777		A027	608174045700	S01	19931122	30	40548	29106	10213	0	08
200012	01680	MC109	G09777		A027	608174045700	S01	19931122	30	35874	29125	10105	0	08
200001	02211	MC397	G09814	7543930050	A001	608174041600	S01	19930524	31	213	217923	99	0	11
200002	02211	MC397	G09814	7543930050	A001	608174041600	S01	19930524	29	228	203010	100	0	11
200003	02211	MC397	G09814	7543930050	A001	608174041600	S01	19930524	31	215	217392	617	0	11
200004	02211	MC397	G09814	7543930050	A001	608174041600	S01	19930524	30	235	235419	141	0	11
200005	02211	MC397	G09814	7543930050	A001	608174041600	S01	19930524	31	0	229495	14	0	11

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02211	MC397	G09814	7543930050	A001	608174041600	S01	19930524	30	187	232477	0	0	11
200007	02211	MC397	G09814	7543930050	A001	608174041600	S01	19930524	31	211	237241	0	0	11
200008	02211	MC397	G09814	7543930050	A001	608174041600	S01	19930524	31	230	226320	62	0	11
200009	02211	MC397	G09814	7543930050	A001	608174041600	S01	19930524	30	170	210153	66	0	11
200010	02211	MC397	G09814	7543930050	A001	608174041600	S01	19930524	31	176	223845	7	0	11
200011	02211	MC397	G09814	7543930050	A001	608174041600	S01	19930524	30	173	224621	133	0	11
200012	02211	MC397	G09814	7543930050	A001	608174041600	S01	19930524	31	321	220041	81	0	11
200001	01578	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200001	01578	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200001	01578	MU782	G10147		A002	427024021900	S01	19940901	0	0	0	0	0	13
200002	01578	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200002	01578	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200002	01578	MU782	G10147		A002	427024021900	S01	19940901	0	0	0	0	0	13
200003	01578	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200003	01578	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200003	01578	MU782	G10147		A002	427024021900	S01	19940901	0	0	0	0	0	15
200003	01578	MU782	G10147		A002	427024021900	S02	20000328	7	6	18519	216	0	11
200004	01578	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200004	01578	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200004	01578	MU782	G10147		A002	427024021900	S02	20000328	30	79	171157	123	0	11
200005	01578	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200005	01578	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200005	01578	MU782	G10147		A002	427024021900	S02	20000328	31	89	168040	60	0	11
200006	01578	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200006	01578	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200006	01578	MU782	G10147		A002	427024021900	S02	20000328	30	89	179974	56	0	11
200007	01578	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200007	01578	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200007	01578	MU782	G10147		A002	427024021900	S02	20000328	31	100	186167	236	0	11
200008	01578	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200008	01578	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200008	01578	MU782	G10147		A002	427024021900	S02	20000328	31	87	151742	186	0	11
200009	01578	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01578	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200009	01578	MU782	G10147		A002	427024021900	S02	20000328	30	67	125404	180	0	11
200010	01578	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200010	01578	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200010	01578	MU782	G10147		A002	427024021900	S02	20000328	31	31	156914	186	0	11
200011	01578	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200011	01578	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200011	01578	MU782	G10147		A002	427024021900	S02	20000328	30	4	169125	169	0	11
200012	01578	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200012	01578	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200012	01578	MU782	G10147		A002	427024021900	S02	20000328	26	38	142605	152	0	11
200001	01855	MU805	G10149	7543940020	A005	427024022500	S01	19941010	0	0	0	0	0	13
200002	01855	MU805	G10149	7543940020	A005	427024022500	S01	19941010	0	0	0	0	0	13
200003	01855	MU805	G10149	7543940020	A005	427024022500	S01	19941010	0	0	0	0	0	13
200004	01855	MU805	G10149	7543940020	A005	427024022500	S01	19941010	0	0	0	0	0	13
200005	01855	MU805	G10149	7543940020	A005	427024022500	S01	19941010	0	0	0	0	0	13
200006	01855	MU805	G10149	7543940020	A005	427024022500	S01	19941010	0	0	0	0	0	13
200007	01855	MU805	G10149	7543940020	A005	427024022500	S01	19941010	0	0	0	0	0	15
200001	01855	MU805	G10152		004	427024024500	S02	19970613	30	15	59442	5	0	11
200001	01855	MU805	G10152	7543940020	A003	427024021202	S01	19990717	30	0	108463	21	0	11
200001	01855	MU805	G10152	7543940020	A004	427024022300	S03	19980926	31	103	204407	1774	0	11
200002	01855	MU805	G10152		004	427024024500	S02	19970613	28	5	64191	34	0	11
200002	01855	MU805	G10152	7543940020	A003	427024021202	S01	19990717	28	0	76168	55	0	11
200002	01855	MU805	G10152	7543940020	A004	427024022300	S03	19980926	29	146	173004	1745	0	11
200003	01855	MU805	G10152		004	427024024500	S02	19970613	30	7	60683	64	0	11
200003	01855	MU805	G10152	7543940020	A003	427024021202	S01	19990717	29	0	80395	57	0	11
200003	01855	MU805	G10152	7543940020	A004	427024022300	S03	20000329	30	78	123326	1710	0	11
200004	01855	MU805	G10152		004	427024024500	S02	19970613	27	23	49753	6	0	11
200004	01855	MU805	G10152	7543940020	A003	427024021202	S01	19990717	28	0	78839	55	0	11
200004	01855	MU805	G10152	7543940020	A004	427024022300	S03	20000329	29	70	82216	660	0	11
200005	01855	MU805	G10152		004	427024024500	S02	19970613	30	9	48696	0	0	11
200005	01855	MU805	G10152	7543940020	A003	427024021202	S01	19990717	30	0	81311	60	0	11

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	MU805	G10152	7543940020	A004	427024022300	S03	20000329	30	121	84692	729	0	11
200006	01855	MU805	G10152		004	427024024500	S02	19970613	28	0	38211	0	0	11
200006	01855	MU805	G10152	7543940020	A003	427024021202	S01	19990717	28	0	81138	22	0	11
200006	01855	MU805	G10152	7543940020	A004	427024022300	S03	20000329	30	49	71464	315	0	11
200007	01855	MU805	G10152		004	427024024500	S02	19970613	23	0	34646	0	0	11
200007	01855	MU805	G10152	7543940020	A003	427024021202	S01	19990717	25	0	62037	0	0	11
200007	01855	MU805	G10152	7543940020	A004	427024022300	S03	20000329	25	22	55699	0	0	11
200008	01855	MU805	G10152		004	427024024500	S02	19970613	18	0	29799	0	0	11
200008	01855	MU805	G10152	7543940020	A003	427024021202	S01	19990717	26	0	61846	0	0	11
200008	01855	MU805	G10152	7543940020	A004	427024022300	S03	20000329	26	405	79565	0	0	11
200009	01855	MU805	G10152		004	427024024500	S02	19970613	20	0	34805	0	0	11
200009	01855	MU805	G10152	7543940020	A003	427024021202	S01	19990717	30	0	57576	0	0	11
200009	01855	MU805	G10152	7543940020	A004	427024022300	S03	20000329	28	250	59952	0	0	11
200010	01855	MU805	G10152		004	427024024500	S02	19970613	6	0	6367	0	0	11
200010	01855	MU805	G10152	7543940020	A003	427024021202	S01	19990717	31	0	57880	0	0	11
200010	01855	MU805	G10152	7543940020	A004	427024022300	S03	20000329	30	56	67825	631	0	11
200011	01855	MU805	G10152		004	427024024500	S02	19970613	0	0	0	0	0	13
200011	01855	MU805	G10152	7543940020	A003	427024021202	S01	19990717	30	0	72904	0	0	11
200011	01855	MU805	G10152	7543940020	A004	427024022300	S03	20000329	29	77	86259	2508	0	11
200012	01855	MU805	G10152		004	427024024500	S02	19970613	0	0	0	0	0	13
200012	01855	MU805	G10152	7543940020	A003	427024021202	S01	19990717	31	0	43473	0	0	11
200012	01855	MU805	G10152	7543940020	A004	427024022300	S03	20000329	29	27	25484	0	0	11
200001	01689	MI619	G10196		004A	427034049800	D01	19960813	0	0	0	0	0	13
200001	01689	MI619	G10196		004C	427034049800	D03	19990509	31	38	19729	3563	0	11
200002	01689	MI619	G10196		004A	427034049800	D01	19960813	0	0	0	0	0	13
200002	01689	MI619	G10196		004C	427034049800	D03	19990509	29	20	15066	3813	0	11
200003	01689	MI619	G10196		004A	427034049800	D01	19960813	0	0	0	0	0	13
200003	01689	MI619	G10196		004C	427034049800	D03	19990509	31	0	14238	4596	0	11
200004	01689	MI619	G10196		004A	427034049800	D01	19960813	0	0	0	0	0	13
200004	01689	MI619	G10196		004C	427034049800	D03	19990509	30	0	12720	5317	0	11
200005	01689	MI619	G10196		004A	427034049800	D01	19960813	0	0	0	0	0	13
200005	01689	MI619	G10196		004C	427034049800	D03	19990509	31	0	10190	4776	0	11
200006	01689	MI619	G10196		004A	427034049800	D01	19960813	0	0	0	0	0	13

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01689	MI619	G10196		004C	427034049800	D03	19990509	5	0	1260	576	0	11
200007	01689	MI619	G10196		004A	427034049800	D01	19960813	0	0	0	0	0	13
200007	01689	MI619	G10196		004C	427034049800	D03	19990509	0	0	0	0	0	15
200007	01689	MI619	G10196		004E	427034049800	D04	20000705	16	0	17645	731	0	11
200008	01689	MI619	G10196		004A	427034049800	D01	19960813	0	0	0	0	0	13
200008	01689	MI619	G10196		004E	427034049800	D04	20000705	0	0	0	0	0	13
200009	01689	MI619	G10196		004A	427034049800	D01	19960813	0	0	0	0	0	13
200009	01689	MI619	G10196		004E	427034049800	D04	20000705	0	0	0	0	0	13
200010	01689	MI619	G10196		004A	427034049800	D01	19960813	0	0	0	0	0	13
200010	01689	MI619	G10196		004E	427034049800	D04	20000705	0	0	0	0	0	13
200011	01689	MI619	G10196		004A	427034049800	D01	19960813	0	0	0	0	0	13
200011	01689	MI619	G10196		004E	427034049800	D04	20000705	0	0	0	0	0	13
200012	01689	MI619	G10196		004A	427034049800	D01	19960813	0	0	0	0	0	13
200012	01689	MI619	G10196		004E	427034049800	D04	20000705	0	0	0	0	0	13
200001	01046	MI650	G10198		A004	427034038600	D01	19900605	18	0	3722	0	0	11
200001	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200001	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200001	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200001	01046	MI650	G10198		B001	427034036400	D03	19961031	24	10	32496	7	0	11
200001	01046	MI650	G10198		B001D	427034036400	D04	19961031	23	4	5514	5	0	11
200001	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200001	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200001	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200001	01046	MI650	G10198		B004D	427034045700	D02	19930711	23	10	40472	7	0	11
200001	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200001	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200001	01046	MI650	G10198		B006	427034052500	S01	19991119	28	164	97367	90	0	11
200002	01046	MI650	G10198		A004	427034038600	D01	19900605	19	0	2424	0	0	11
200002	01046	MI650	G10198		A004D	427034038600	D03	19940519	19	0	2424	0	0	11
200002	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200002	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200002	01046	MI650	G10198		B001	427034036400	D03	19961031	29	28	42859	35	0	11
200002	01046	MI650	G10198		B001D	427034036400	D04	19961031	27	25	2622	30	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200002	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200002	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200002	01046	MI650	G10198		B004D	427034045700	D02	19930711	29	34	51073	38	0	11
200002	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200002	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200002	01046	MI650	G10198		B006	427034052500	S01	19991119	29	232	113421	165	0	11
200003	01046	MI650	G10198		A004	427034038600	D01	19900605	3	0	432	0	0	11
200003	01046	MI650	G10198		A004D	427034038600	D03	19940519	4	0	577	0	0	11
200003	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200003	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200003	01046	MI650	G10198		B001	427034036400	D03	19961031	29	43	41942	64	0	11
200003	01046	MI650	G10198		B001D	427034036400	D04	19961031	29	14	2623	41	0	11
200003	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200003	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200003	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200003	01046	MI650	G10198		B004D	427034045700	D02	19930711	29	22	47357	47	0	11
200003	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200003	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200003	01046	MI650	G10198		B006	427034052500	S01	19991119	30	186	110994	250	0	11
200004	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200004	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200004	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200004	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200004	01046	MI650	G10198		B001	427034036400	D03	19961031	29	51	41632	33	0	11
200004	01046	MI650	G10198		B001D	427034036400	D04	19961031	29	5	2777	9	0	11
200004	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200004	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200004	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200004	01046	MI650	G10198		B004D	427034045700	D02	19930711	29	32	47001	28	0	11
200004	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200004	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200004	01046	MI650	G10198		B006	427034052500	S01	19991119	30	204	102194	164	0	11
200005	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200005	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200005	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200005	01046	MI650	G10198		B001	427034036400	D03	19961031	31	96	42314	58	0	11
200005	01046	MI650	G10198		B001D	427034036400	D04	19961031	27	21	2774	25	0	11
200005	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200005	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200005	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200005	01046	MI650	G10198		B004D	427034045700	D02	19930711	27	57	44777	31	0	11
200005	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200005	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200005	01046	MI650	G10198		B006	427034052500	S01	19991119	31	265	107984	122	0	11
200006	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200006	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200006	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200006	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200006	01046	MI650	G10198		B001	427034036400	D03	19961031	28	299	44981	27	0	11
200006	01046	MI650	G10198		B001D	427034036400	D04	19961031	27	150	2392	23	0	11
200006	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200006	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200006	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200006	01046	MI650	G10198		B004D	427034045700	D02	19930711	27	130	34197	5	0	11
200006	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200006	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200006	01046	MI650	G10198		B006	427034052500	S01	19991119	24	610	76838	33	0	11
200007	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200007	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200007	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200007	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200007	01046	MI650	G10198		B001	427034036400	D03	19961031	20	0	19053	52	0	11
200007	01046	MI650	G10198		B001D	427034036400	D04	19961031	17	0	1395	30	0	11
200007	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200007	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200007	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01046	MI650	G10198		B004D	427034045700	D02	19930711	20	0	26093	22	0	11
200007	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200007	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200007	01046	MI650	G10198		B006	427034052500	S01	19991119	20	0	34961	41	0	11
200008	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200008	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200008	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200008	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200008	01046	MI650	G10198		B001	427034036400	D03	19961031	24	21	26444	30	0	11
200008	01046	MI650	G10198		B001D	427034036400	D04	19961031	24	6	3429	16	0	11
200008	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200008	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200008	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200008	01046	MI650	G10198		B004D	427034045700	D02	19930711	24	9	35649	10	0	11
200008	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200008	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200008	01046	MI650	G10198		B006	427034052500	S01	19991119	25	5	23433	10	0	11
200009	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200009	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200009	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200009	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200009	01046	MI650	G10198		B001	427034036400	D03	19961031	29	18	48985	66	0	11
200009	01046	MI650	G10198		B001D	427034036400	D04	19961031	29	0	3616	15	0	11
200009	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200009	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200009	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200009	01046	MI650	G10198		B004D	427034045700	D02	19930711	29	15	45182	82	0	11
200009	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200009	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200009	01046	MI650	G10198		B006	427034052500	S01	19991119	28	7	26211	53	0	11
200010	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200010	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200010	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200010	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01046	MI650	G10198		B001	427034036400	D03	19961031	28	3	43075	107	0	11
200010	01046	MI650	G10198		B001D	427034036400	D04	19961031	28	0	3111	22	0	11
200010	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200010	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200010	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200010	01046	MI650	G10198		B004D	427034045700	D02	19930711	28	0	41355	114	0	11
200010	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200010	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200010	01046	MI650	G10198		B006	427034052500	S01	19991119	28	0	19393	83	0	11
200011	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200011	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200011	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200011	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200011	01046	MI650	G10198		B001	427034036400	D03	19961031	29	39	44367	107	0	11
200011	01046	MI650	G10198		B001D	427034036400	D04	19961031	29	18	3081	64	0	11
200011	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200011	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200011	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200011	01046	MI650	G10198		B004D	427034045700	D02	19930711	29	47	42005	109	0	11
200011	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200011	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200011	01046	MI650	G10198		B006	427034052500	S01	19991119	28	0	24854	41	0	11
200012	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200012	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200012	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200012	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200012	01046	MI650	G10198		B001	427034036400	D03	19961031	29	0	42738	150	0	11
200012	01046	MI650	G10198		B001D	427034036400	D04	19961031	29	0	2923	65	0	11
200012	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200012	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200012	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200012	01046	MI650	G10198		B004D	427034045700	D02	19930711	29	0	38202	94	0	11
200012	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200012	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01046	MI650	G10198		B006	427034052500	S01	19991119	26	0	69450	105	0	11
200001	01819	MI710	G10203		A002	427034046700	D01	19950118	31	0	822	0	0	11
200001	01819	MI710	G10203		A002D	427034046700	D02	19950118	31	0	3675	0	0	11
200002	01819	MI710	G10203		A002	427034046700	D01	19950118	29	0	678	0	0	11
200002	01819	MI710	G10203		A002D	427034046700	D02	19950118	29	0	3056	0	0	11
200003	01819	MI710	G10203		A002	427034046700	D01	19950118	31	0	727	0	0	11
200003	01819	MI710	G10203		A002D	427034046700	D02	19950118	31	0	4391	0	0	11
200004	01819	MI710	G10203		A002	427034046700	D01	19950118	30	0	751	0	0	11
200004	01819	MI710	G10203		A002D	427034046700	D02	19950118	30	0	5174	0	0	11
200005	01819	MI710	G10203		A002	427034046700	D01	19950118	31	0	694	0	0	11
200005	01819	MI710	G10203		A002D	427034046700	D02	19950118	31	0	4845	0	0	11
200006	01819	MI710	G10203		A002	427034046700	D01	19950118	30	0	368	0	0	11
200006	01819	MI710	G10203		A002D	427034046700	D02	19950118	30	0	2560	0	0	11
200007	01819	MI710	G10203		A002	427034046700	D01	19950118	31	0	308	0	0	11
200007	01819	MI710	G10203		A002D	427034046700	D02	19950118	31	0	2132	0	0	11
200008	01819	MI710	G10203		A002	427034046700	D01	19950118	30	0	637	0	0	11
200008	01819	MI710	G10203		A002D	427034046700	D02	19950118	30	0	4499	0	0	11
200009	01819	MI710	G10203		A002	427034046700	D01	19950118	29	0	738	0	0	11
200009	01819	MI710	G10203		A002D	427034046700	D02	19950118	29	0	5249	0	0	11
200010	01819	MI710	G10203		A002	427034046700	D01	19950118	28	0	795	0	0	11
200010	01819	MI710	G10203		A002D	427034046700	D02	19950118	28	0	5641	0	0	11
200011	01819	MI710	G10203		A002	427034046700	D01	19950118	30	0	1082	0	0	11
200011	01819	MI710	G10203		A002D	427034046700	D02	19950118	30	0	7647	0	0	11
200012	01819	MI710	G10203		A002	427034046700	D01	19950118	31	0	746	0	0	11
200012	01819	MI710	G10203		A002D	427034046700	D02	19950118	31	0	5285	0	0	11
200012	01046	MI710	G10203		B001	427034052603	S01	20001210	8	194	28355	10	0	11
200012	01046	MI710	G10203		B002	427034052800	S01	20001205	7	332	32435	7	0	11
200001	01956	BA397	G10213		001	427044025000	S01	19910927	0	0	0	0	0	13
200001	01956	BA397	G10213		A002	427044029200	S01	19950524	26	0	30605	44040	0	11
200002	01956	BA397	G10213		001	427044025000	S01	19910927	0	0	0	0	0	13
200002	01956	BA397	G10213		A002	427044029200	S01	19950524	18	0	18378	32030	0	11
200003	01956	BA397	G10213		001	427044025000	S01	19910927	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01956	BA397	G10213		A002	427044029200	S01	19950524	26	0	29042	42344	0	11
200004	01956	BA397	G10213		001	427044025000	S01	19910927	12	2	3439	14227	0	11
200004	01956	BA397	G10213		A002	427044029200	S01	19950524	28	0	28525	42468	0	11
200005	01956	BA397	G10213		001	427044025000	S01	19910927	3	0	1884	5116	0	11
200005	01956	BA397	G10213		A002	427044029200	S01	19950524	31	0	34832	46076	0	11
200006	01956	BA397	G10213		001	427044025000	S01	19910927	24	0	13807	34677	0	11
200006	01956	BA397	G10213		A002	427044029200	S01	19950524	30	0	32957	43416	0	11
200007	01956	BA397	G10213		001	427044025000	S01	19910927	31	0	17074	43385	0	11
200007	01956	BA397	G10213		A002	427044029200	S01	19950524	31	0	32564	43374	0	11
200008	01956	BA397	G10213		001	427044025000	S01	19910927	22	0	12134	30189	0	11
200008	01956	BA397	G10213		A002	427044029200	S01	19950524	25	0	23659	33153	0	11
200009	01956	BA397	G10213		001	427044025000	S01	19910927	0	0	0	0	0	13
200009	01956	BA397	G10213		A002	427044029200	S01	19950524	30	0	36183	45371	0	11
200010	01956	BA397	G10213		001	427044025000	S01	19910927	0	0	0	0	0	13
200010	01956	BA397	G10213		A002	427044029200	S01	19950524	31	0	35092	46502	0	11
200011	01956	BA397	G10213		001	427044025000	S01	19910927	0	0	0	0	0	13
200011	01956	BA397	G10213		A002	427044029200	S01	19950524	30	0	33855	44349	0	11
200012	01956	BA397	G10213		001	427044025000	S01	19910927	0	0	0	0	0	13
200012	01956	BA397	G10213		A002	427044029200	S01	19950524	28	0	26514	38265	0	11
200001	01819	BA544	G10226		A002A	427044028200	D03	19950713	31	170	41029	85	0	11
200001	01819	BA544	G10226		A002D	427044028200	D02	19940823	0	0	0	0	0	13
200001	01819	BA544	G10226		B001	427044030401	S01	19980715	31	2256	331959	487	0	11
200002	01819	BA544	G10226		A002A	427044028200	D03	19950713	29	60	17067	115	0	11
200002	01819	BA544	G10226		A002D	427044028200	D02	19940823	0	0	0	0	0	13
200002	01819	BA544	G10226		B001	427044030401	S01	19980715	29	4744	308828	424	0	11
200003	01819	BA544	G10226		A002A	427044028200	D03	19950713	31	15	27159	430	0	11
200003	01819	BA544	G10226		A002D	427044028200	D02	19940823	0	0	0	0	0	13
200003	01819	BA544	G10226		B001	427044030401	S01	19980715	31	2076	319358	426	0	11
200004	01819	BA544	G10226		A002A	427044028200	D03	19950713	30	13	23649	4517	0	11
200004	01819	BA544	G10226		A002D	427044028200	D02	19940823	0	0	0	0	0	13
200004	01819	BA544	G10226		B001	427044030401	S01	19980715	30	2087	315060	417	0	11
200005	01819	BA544	G10226		A002A	427044028200	D03	19950713	19	3	7169	993	0	11
200005	01819	BA544	G10226		A002D	427044028200	D02	19940823	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01819	BA544	G10226		B001	427044030401	S01	19980715	31	1553	322786	426	0	11
200006	01819	BA544	G10226		A002A	427044028200	D03	19950713	0	0	0	0	0	13
200006	01819	BA544	G10226		A002D	427044028200	D02	19940823	0	0	0	0	0	13
200006	01819	BA544	G10226		B001	427044030401	S01	19980715	30	2181	314203	430	0	11
200007	01819	BA544	G10226		A002A	427044028200	D03	19950713	0	0	0	0	0	13
200007	01819	BA544	G10226		A002D	427044028200	D02	19940823	0	0	0	0	0	13
200007	01819	BA544	G10226		B001	427044030401	S01	19980715	31	2812	317430	470	0	11
200008	01819	BA544	G10226		A002A	427044028200	D03	19950713	0	0	0	0	0	13
200008	01819	BA544	G10226		A002D	427044028200	D02	19940823	0	0	0	0	0	13
200008	01819	BA544	G10226		B001	427044030401	S01	19980715	31	2760	321151	513	0	11
200009	01819	BA544	G10226		A002A	427044028200	D03	19950713	0	0	0	0	0	13
200009	01819	BA544	G10226		A002D	427044028200	D02	19940823	0	0	0	0	0	13
200009	01819	BA544	G10226		B001	427044030401	S01	19980715	30	1378	307663	586	0	11
200010	01819	BA544	G10226		A002A	427044028200	D03	19950713	0	0	0	0	0	13
200010	01819	BA544	G10226		A002D	427044028200	D02	19940823	0	0	0	0	0	13
200010	01819	BA544	G10226		B001	427044030401	S01	19980715	31	2253	302161	513	0	11
200011	01819	BA544	G10226		A002A	427044028200	D03	19950713	0	0	0	0	0	13
200011	01819	BA544	G10226		A002D	427044028200	D02	19940823	0	0	0	0	0	13
200011	01819	BA544	G10226		B001	427044030401	S01	19980715	30	1861	296726	428	0	11
200012	01819	BA544	G10226		A002A	427044028200	D03	19950713	0	0	0	0	0	13
200012	01819	BA544	G10226		A002D	427044028200	D02	19940823	0	0	0	0	0	13
200012	01819	BA544	G10226		B001	427044030401	S01	19980715	29	1425	264125	418	0	11
200001	00730	BA550	G10228		A001	427044018700	D05	19951117	31	9	59050	31	0	11
200001	00730	BA550	G10228		A001D	427044018700	D04	19941212	0	0	0	0	0	13
200002	00730	BA550	G10228		A001	427044018700	D05	19951117	29	64	54980	23	0	11
200002	00730	BA550	G10228		A001D	427044018700	D04	19941212	0	0	0	0	0	13
200003	00730	BA550	G10228		A001	427044018700	D05	19951117	31	6	60328	28	0	11
200003	00730	BA550	G10228		A001D	427044018700	D04	19941212	0	0	0	0	0	13
200004	00730	BA550	G10228		A001	427044018700	D05	19951117	26	8	47267	25	0	11
200004	00730	BA550	G10228		A001D	427044018700	D04	19941212	5	1	8748	1154	0	11
200005	00730	BA550	G10228		A001	427044018700	D05	19951117	9	1	3600	0	0	11
200005	00730	BA550	G10228		A001D	427044018700	D04	19941212	31	10	49155	5444	0	11
200006	00730	BA550	G10228		A001	427044018700	D05	19951117	19	4	17360	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00730	BA550	G10228		A001D	427044018700	D04	19941212	17	12	13343	0	0	11
200007	00730	BA550	G10228		A001	427044018700	D05	19951117	30	13	51969	22	0	11
200007	00730	BA550	G10228		A001D	427044018700	D04	19941212	0	0	0	0	0	13
200008	00730	BA550	G10228		A001	427044018700	D05	19951117	29	1	51359	14	0	11
200008	00730	BA550	G10228		A001D	427044018700	D04	19941212	0	0	0	0	0	13
200009	00730	BA550	G10228		A001	427044018700	D05	19951117	25	0	40916	2	0	11
200009	00730	BA550	G10228		A001D	427044018700	D04	19941212	0	0	0	0	0	13
200010	00730	BA550	G10228		A001	427044018700	D05	19951117	23	8	38677	12	0	11
200010	00730	BA550	G10228		A001D	427044018700	D04	19941212	0	0	0	0	0	13
200011	00730	BA550	G10228		A001	427044018700	D05	19951117	26	0	43453	12	0	11
200011	00730	BA550	G10228		A001D	427044018700	D04	19941212	0	0	0	0	0	13
200012	00730	BA550	G10228		A001	427044018700	D05	19951117	31	0	50896	0	0	11
200012	00730	BA550	G10228		A001D	427044018700	D04	19941212	0	0	0	0	0	13
200001	02219	HI384A	G10311	7543930230	C001	427114069900	S01	19950113	31	0	11790	10478	0	11
200001	02219	HI384A	G10311	7543930230	C002	427114070800	S02	19990524	31	1946	291614	0	0	11
200001	02219	HI384A	G10311	7543930230	C003	427114072300	S01	19950518	0	0	0	0	0	13
200001	02219	HI384A	G10311	7543930230	D001Z	427114073800	S02	19970304	0	0	0	0	0	13
200001	02219	HI384A	G10311	7543930230	D002	427114074101	S01	19970709	0	0	0	0	0	13
200001	02219	HI384A	G10311	7543930230	D003	427114077000	S01	19970304	0	0	0	0	0	13
200002	02219	HI384A	G10311	7543930230	C001	427114069900	S01	19950113	29	0	8086	9802	0	11
200002	02219	HI384A	G10311	7543930230	C002	427114070800	S02	19990524	29	1675	195869	0	0	11
200002	02219	HI384A	G10311	7543930230	C003	427114072300	S01	19950518	0	0	0	0	0	13
200002	02219	HI384A	G10311	7543930230	D001Z	427114073800	S02	19970304	0	0	0	0	0	13
200002	02219	HI384A	G10311	7543930230	D002	427114074101	S01	19970709	0	0	0	0	0	13
200002	02219	HI384A	G10311	7543930230	D003	427114077000	S01	19970304	0	0	0	0	0	13
200003	02219	HI384A	G10311	7543930230	C001	427114069900	S01	19950113	31	0	6724	10478	0	11
200003	02219	HI384A	G10311	7543930230	C002	427114070800	S02	19990524	29	1568	155305	0	0	11
200003	02219	HI384A	G10311	7543930230	C003	427114072300	S01	19950518	0	0	0	0	0	13
200003	02219	HI384A	G10311	7543930230	D001Z	427114073800	S02	19970304	0	0	0	0	0	13
200003	02219	HI384A	G10311	7543930230	D002	427114074101	S01	19970709	0	0	0	0	0	13
200003	02219	HI384A	G10311	7543930230	D003	427114077000	S01	19970304	0	0	0	0	0	13
200004	02219	HI384A	G10311	7543930230	C001	427114069900	S01	19950113	30	0	5586	10140	0	11
200004	02219	HI384A	G10311	7543930230	C002	427114070800	S02	19990524	30	1826	140038	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02219	HI384A	G10311	7543930230	C003	427114072300	S01	19950518	0	0	0	0	0	13
200004	02219	HI384A	G10311	7543930230	D001Z	427114073800	S02	19970304	0	0	0	0	0	13
200004	02219	HI384A	G10311	7543930230	D002	427114074101	S01	19970709	0	0	0	0	0	13
200004	02219	HI384A	G10311	7543930230	D003	427114077000	S01	19970304	0	0	0	0	0	13
200005	02219	HI384A	G10311	7543930230	C001	427114069900	S01	19950113	31	0	6499	10478	0	11
200005	02219	HI384A	G10311	7543930230	C002	427114070800	S02	19990524	30	22	37731	0	0	11
200005	02219	HI384A	G10311	7543930230	C003	427114072300	S01	19950518	0	0	0	0	0	13
200005	02219	HI384A	G10311	7543930230	D001Z	427114073800	S02	19970304	0	0	0	0	0	13
200005	02219	HI384A	G10311	7543930230	D002	427114074101	S01	19970709	0	0	0	0	0	13
200005	02219	HI384A	G10311	7543930230	D003	427114077000	S01	19970304	0	0	0	0	0	13
200006	02219	HI384A	G10311	7543930230	C001	427114069900	S01	19950113	30	0	8059	10140	0	11
200006	02219	HI384A	G10311	7543930230	C002	427114070800	S02	19990524	30	0	35561	0	0	11
200006	02219	HI384A	G10311	7543930230	C003	427114072300	S01	19950518	0	0	0	0	0	13
200006	02219	HI384A	G10311	7543930230	D001Z	427114073800	S02	19970304	0	0	0	0	0	13
200006	02219	HI384A	G10311	7543930230	D002	427114074101	S01	19970709	0	0	0	0	0	13
200006	02219	HI384A	G10311	7543930230	D003	427114077000	S01	19970304	0	0	0	0	0	13
200007	02219	HI384A	G10311	7543930230	C001	427114069900	S01	19950113	31	0	13680	10478	0	11
200007	02219	HI384A	G10311	7543930230	C002	427114070800	S02	19990524	31	0	5161	0	0	11
200007	02219	HI384A	G10311	7543930230	C003	427114072300	S01	19950518	0	0	0	0	0	13
200007	02219	HI384A	G10311	7543930230	D001Z	427114073800	S02	19970304	0	0	0	0	0	13
200007	02219	HI384A	G10311	7543930230	D002	427114074101	S01	19970709	0	0	0	0	0	13
200007	02219	HI384A	G10311	7543930230	D003	427114077000	S01	19970304	0	0	0	0	0	13
200008	02219	HI384A	G10311	7543930230	C001	427114069900	S01	19950113	31	0	14408	10478	0	11
200008	02219	HI384A	G10311	7543930230	C002	427114070800	S02	19990524	30	0	5127	0	0	11
200008	02219	HI384A	G10311	7543930230	C003	427114072300	S01	19950518	0	0	0	0	0	13
200008	02219	HI384A	G10311	7543930230	D001Z	427114073800	S02	19970304	0	0	0	0	0	13
200008	02219	HI384A	G10311	7543930230	D002	427114074101	S01	19970709	0	0	0	0	0	13
200008	02219	HI384A	G10311	7543930230	D003	427114077000	S01	19970304	0	0	0	0	0	13
200009	02219	HI384A	G10311	7543930230	C001	427114069900	S01	19950113	30	0	9251	10140	0	11
200009	02219	HI384A	G10311	7543930230	C002	427114070800	S02	19990524	30	45	5093	71	0	11
200009	02219	HI384A	G10311	7543930230	C003	427114072300	S01	19950518	0	0	0	0	0	13
200009	02219	HI384A	G10311	7543930230	D001Z	427114073800	S02	19970304	0	0	0	0	0	13
200009	02219	HI384A	G10311	7543930230	D002	427114074101	S01	19970709	0	0	0	0	0	13
200009	02219	HI384A	G10311	7543930230	D003	427114077000	S01	19970304	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02219	HI384A	G10311	7543930230	C001	427114069900	S01	19950113	31	8543	6886	10478	0	11
200010	02219	HI384A	G10311	7543930230	C002	427114070800	S02	19990524	25	17	2784	432	0	11
200010	02219	HI384A	G10311	7543930230	C003	427114072300	S01	19950518	0	0	0	0	0	13
200010	02219	HI384A	G10311	7543930230	D001Z	427114073800	S02	19970304	0	0	0	0	0	13
200010	02219	HI384A	G10311	7543930230	D002	427114074101	S01	19970709	0	0	0	0	0	13
200010	02219	HI384A	G10311	7543930230	D003	427114077000	S01	19970304	0	0	0	0	0	13
200011	02219	HI384A	G10311	7543930230	C001	427114069900	S01	19950113	30	6391	6225	10140	0	11
200011	02219	HI384A	G10311	7543930230	C002	427114070800	S02	19990524	9	5	948	166	0	11
200011	02219	HI384A	G10311	7543930230	C003	427114072300	S01	19950518	0	0	0	0	0	13
200011	02219	HI384A	G10311	7543930230	D001Z	427114073800	S02	19970304	0	0	0	0	0	13
200011	02219	HI384A	G10311	7543930230	D002	427114074101	S01	19970709	0	0	0	0	0	13
200011	02219	HI384A	G10311	7543930230	D003	427114077000	S01	19970304	0	0	0	0	0	13
200012	02219	HI384A	G10311	7543930230	C001	427114069900	S01	19950113	31	6722	0	9464	0	11
200012	02219	HI384A	G10311	7543930230	C002	427114070800	S02	19990524	9	4	0	193	0	11
200001	00818	GB240	G10342		003	608074013100	S01	19960129	15	336	33856	21083	0	11
200002	00818	GB240	G10342		003	608074013100	S01	20000211	22	680	95796	40338	0	11
200003	00818	GB240	G10342		003	608074013100	S01	20000211	31	1329	181350	73730	0	11
200004	00818	GB240	G10342		003	608074013100	S01	20000211	30	1099	157147	72645	0	11
200005	00818	GB240	G10342		003	608074013100	S01	20000211	31	986	130300	80195	0	11
200006	00818	GB240	G10342		003	608074013100	S01	20000211	30	734	107088	81945	0	11
200007	00818	GB240	G10342		003	608074013100	S01	20000211	31	516	88320	83618	0	11
200008	00818	GB240	G10342		003	608074013100	S01	20000211	31	368	72746	79767	0	11
200009	00818	GB240	G10342		003	608074013100	S01	20000211	28	293	42570	54093	0	11
200010	00818	GB240	G10342		003	608074013100	S01	20000211	27	299	48105	67796	0	11
200011	00818	GB240	G10342		003	608074013100	S01	20000211	30	1035	67297	16491	0	11
200012	00818	GB240	G10342		003	608074013100	S01	20000211	31	0	59263	79708	0	11
200009	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	6	12980	19684	0	0	08
200010	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	200169	389970	0	0	08
200011	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	30	243520	392587	0	0	08
200012	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	348191	409610	0	0	08
200012	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	20	148304	94249	0	0	08
200001	01624	WC165	G10549		001	177004082100	S01	19940722	31	0	85792	2995	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01624	WC165	G10549		001	177004082100	S01	19940722	28	0	80298	2890	0	11
200003	01624	WC165	G10549		001	177004082100	S01	19940722	31	0	85557	3125	0	11
200004	01624	WC165	G10549		001	177004082100	S01	19940722	30	0	79585	3003	0	11
200005	01624	WC165	G10549		001	177004082100	S01	19940722	31	0	86127	3251	0	11
200006	01624	WC165	G10549		001	177004082100	S01	19940722	30	0	83373	3140	0	11
200007	01624	WC165	G10549		001	177004082100	S01	19940722	31	0	85555	3323	0	11
200008	01624	WC165	G10549		001	177004082100	S01	19940722	31	0	81780	3282	0	11
200009	01624	WC165	G10549		001	177004082100	S01	19940722	30	0	75786	3108	0	11
200010	01624	WC165	G10549		001	177004082100	S01	19940722	30	0	72013	2792	0	11
200011	01624	WC165	G10549		001	177004082100	S01	19940722	30	0	89085	4169	0	11
200012	01624	WC165	G10549		001	177004082100	S01	19940722	31	0	79741	3679	0	11
200001	01551	WC432	G10566		A001	177004080200	D01	19910729	0	0	0	0	0	13
200001	01551	WC432	G10566		A001D	177004080200	D02	19910729	0	0	0	0	0	13
200001	01551	WC432	G10566		A002	177004080500	S01	19910719	0	0	0	0	0	13
200001	01551	WC432	G10566		A003	177004081100	S01	19910826	0	0	0	0	0	13
200001	01551	WC432	G10566		A004	177004081500	S01	19910809	0	0	0	0	0	13
200002	01551	WC432	G10566		A001	177004080200	D01	19910729	0	0	0	0	0	13
200002	01551	WC432	G10566		A001D	177004080200	D02	19910729	0	0	0	0	0	13
200002	01551	WC432	G10566		A002	177004080500	S01	19910719	0	0	0	0	0	13
200002	01551	WC432	G10566		A003	177004081100	S01	19910826	0	0	0	0	0	13
200002	01551	WC432	G10566		A004	177004081500	S01	19910809	0	0	0	0	0	13
200003	01551	WC432	G10566		A001	177004080200	D01	19910729	0	0	0	0	0	13
200003	01551	WC432	G10566		A001D	177004080200	D02	19910729	0	0	0	0	0	13
200003	01551	WC432	G10566		A002	177004080500	S01	19910719	0	0	0	0	0	13
200003	01551	WC432	G10566		A003	177004081100	S01	19910826	0	0	0	0	0	13
200003	01551	WC432	G10566		A004	177004081500	S01	19910809	0	0	0	0	0	13
200004	01551	WC432	G10566		A001	177004080200	D01	19910729	0	0	0	0	0	13
200004	01551	WC432	G10566		A001D	177004080200	D02	19910729	0	0	0	0	0	13
200004	01551	WC432	G10566		A002	177004080500	S01	19910719	0	0	0	0	0	13
200004	01551	WC432	G10566		A003	177004081100	S01	19910826	0	0	0	0	0	13
200004	01551	WC432	G10566		A004	177004081500	S01	19910809	0	0	0	0	0	13
200005	01551	WC432	G10566		A001	177004080200	D01	19910729	0	0	0	0	0	13
200005	01551	WC432	G10566		A001D	177004080200	D02	19910729	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01551	WC432	G10566		A002	177004080500	S01	19910719	0	0	0	0	0	13
200005	01551	WC432	G10566		A003	177004081100	S01	19910826	0	0	0	0	0	13
200005	01551	WC432	G10566		A004	177004081500	S01	19910809	0	0	0	0	0	13
200001	02246	WC311	G10572		A001	177014027000	S03	19980504	0	0	0	0	0	13
200001	02246	WC311	G10572		A002	177014027101	S01	19950916	0	0	0	0	0	13
200001	02246	WC311	G10572		A004	177014030400	S01	19980621	31	10	117082	24	0	11
200002	02246	WC311	G10572		A001	177014027000	S03	19980504	0	0	0	0	0	13
200002	02246	WC311	G10572		A002	177014027101	S01	19950916	0	0	0	0	0	13
200002	02246	WC311	G10572		A004	177014030400	S01	19980621	29	52	89714	22	0	11
200003	02246	WC311	G10572		A001	177014027000	S03	19980504	0	0	0	0	0	13
200003	02246	WC311	G10572		A002	177014027101	S01	19950916	0	0	0	0	0	13
200003	02246	WC311	G10572		A004	177014030400	S01	19980621	30	18	62440	16	0	11
200004	02246	WC311	G10572		A001	177014027000	S03	19980504	0	0	0	0	0	13
200004	02246	WC311	G10572		A002	177014027101	S01	19950916	0	0	0	0	0	13
200004	02246	WC311	G10572		A004	177014030400	S01	19980621	26	15	48862	13	0	11
200005	02246	WC311	G10572		A001	177014027000	S03	19980504	0	0	0	0	0	13
200005	02246	WC311	G10572		A002	177014027101	S01	19950916	0	0	0	0	0	13
200005	02246	WC311	G10572		A004	177014030400	S01	19980621	25	20	60374	49	0	11
200006	02246	WC311	G10572		A001	177014027000	S03	19980504	0	0	0	0	0	13
200006	02246	WC311	G10572		A002	177014027101	S01	19950916	0	0	0	0	0	13
200006	02246	WC311	G10572		A004	177014030400	S01	19980621	30	16	51241	45	0	11
200007	02246	WC311	G10572		A001	177014027000	S03	19980504	0	0	0	0	0	13
200007	02246	WC311	G10572		A002	177014027101	S01	19950916	0	0	0	0	0	13
200007	02246	WC311	G10572		A004	177014030400	S01	19980621	31	107	94473	68	0	11
200008	02246	WC311	G10572		A001	177014027000	S03	19980504	0	0	0	0	0	13
200008	02246	WC311	G10572		A002	177014027101	S01	19950916	0	0	0	0	0	13
200008	02246	WC311	G10572		A004	177014030400	S01	19980621	14	5	30329	29	0	11
200009	02246	WC311	G10572		A001	177014027000	S03	19980504	0	0	0	0	0	13
200009	02246	WC311	G10572		A002	177014027101	S01	19950916	0	0	0	0	0	13
200009	02246	WC311	G10572		A004	177014030400	S01	19980621	23	16	32935	31	0	11
200010	02246	WC311	G10572		A001	177014027000	S03	19980504	0	0	0	0	0	13
200010	02246	WC311	G10572		A002	177014027101	S01	19950916	0	0	0	0	0	13
200010	02246	WC311	G10572		A004	177014030400	S01	19980621	27	419	53062	67	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02246	WC311	G10572		A001	177014027000	S03	19980504	0	0	0	0	0	13
200011	02246	WC311	G10572		A002	177014027101	S01	19950916	0	0	0	0	0	13
200011	02246	WC311	G10572		A004	177014030400	S01	19980621	16	0	23054	50	0	11
200012	02246	WC311	G10572		A001	177014027000	S03	19980504	0	0	0	0	0	13
200012	02246	WC311	G10572		A002	177014027101	S01	19950916	0	0	0	0	0	13
200012	02246	WC311	G10572		A004	177014030400	S01	19980621	3	0	1836	6	0	11
200001	01831	WC432	G10580		A002	177014025201	S04	19980803	31	0	77198	453	0	11
200002	01831	WC432	G10580		A002	177014025201	S04	19980803	29	0	59086	639	0	11
200003	01831	WC432	G10580		A002	177014025201	S04	19980803	31	0	42934	322	0	11
200004	01831	WC432	G10580		A002	177014025201	S04	19980803	30	0	82659	572	0	11
200005	01831	WC432	G10580		A002	177014025201	S04	19980803	31	0	21303	1376	0	11
200006	01831	WC432	G10580		A002	177014025201	S04	19980803	0	0	0	0	0	13
200007	01831	WC432	G10580		A002	177014025201	S04	19980803	0	0	0	0	0	13
200008	01831	WC432	G10580		A002	177014025201	S04	19980803	0	0	0	0	0	13
200009	01831	WC432	G10580		A002	177014025201	S04	19980803	0	0	0	0	0	13
200010	01831	WC432	G10580		A002	177014025201	S04	19980803	0	0	0	0	0	13
200011	01831	WC432	G10580		A002	177014025201	S04	19980803	0	0	0	0	0	13
200012	01831	WC432	G10580		A002	177014025201	S04	19980803	0	0	0	0	0	13
200001	01138	WC432	G10584		002	177014029800	S01	19971108	31	525	245348	26209	0	11
200001	01819	WC432	G10584		A001	177014024100	S02	19990506	19	0	20434	13378	0	11
200002	01138	WC432	G10584		002	177014029800	S01	19971108	22	580	64004	12930	0	11
200002	01819	WC432	G10584		A001	177014024100	S02	19990506	8	0	7866	3517	0	11
200003	01138	WC432	G10584		002	177014029800	S01	20000325	21	11	13855	11199	0	11
200003	01819	WC432	G10584		A001	177014024100	S02	19990506	0	0	0	0	0	15
200004	01138	WC432	G10584		002	177014029800	S01	20000325	30	1	26912	18606	0	11
200005	01138	WC432	G10584		002	177014029800	S01	20000325	31	0	29209	26894	0	11
200006	01138	WC432	G10584		002	177014029800	S01	20000325	30	3	23249	25281	0	11
200007	01138	WC432	G10584		002	177014029800	S01	20000325	31	0	17730	22060	0	11
200008	01138	WC432	G10584		002	177014029800	S01	20000325	31	2	14783	21477	0	11
200009	01138	WC432	G10584		002	177014029800	S01	20000325	30	0	14732	23186	0	11
200010	01138	WC432	G10584		002	177014029800	S01	20000325	17	0	6088	12421	0	11
200011	01138	WC432	G10584		002	177014029800	S01	20000325	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01138	WC432	G10584		002	177014029800	S01	20000325	1	0	27	0	0	11
200001	01551	WC432	G10585		A005	177004081800	S01	19910821	0	0	0	0	0	13
200002	01551	WC432	G10585		A005	177004081800	S01	19910821	0	0	0	0	0	13
200003	01819	WC432	G10585		A001	177014024100	S03	20000303	3	0	4481	1810	0	11
200003	01551	WC432	G10585		A005	177004081800	S01	19910821	0	0	0	0	0	13
200004	01819	WC432	G10585		A001	177014024100	S03	20000303	0	0	0	0	0	12
200004	01551	WC432	G10585		A005	177004081800	S01	19910821	0	0	0	0	0	13
200005	01819	WC432	G10585		A001	177014024100	S03	20000303	0	0	0	0	0	12
200005	01551	WC432	G10585		A005	177004081800	S01	19910821	0	0	0	0	0	13
200006	01819	WC432	G10585		A001	177014024100	S03	20000303	0	0	0	0	0	13
200006	01551	WC432	G10585		A005	177004081800	S01	19910821	0	0	0	0	0	13
200007	01819	WC432	G10585		A001	177014024100	S03	20000303	0	0	0	0	0	13
200008	01819	WC432	G10585		A001	177014024100	S03	20000303	0	0	0	0	0	13
200009	01819	WC432	G10585		A001	177014024100	S03	20000303	0	0	0	0	0	13
200010	01819	WC432	G10585		A001	177014024100	S03	20000303	0	0	0	0	0	13
200011	01819	WC432	G10585		A001	177014024100	S03	20000303	0	0	0	0	0	13
200012	01819	WC432	G10585		A001	177014024100	S03	20000303	0	0	0	0	0	13
200001	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	19	2683	125442	275	0	11
200002	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	29	2488	159396	171	0	11
200003	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	26	2567	142187	338	0	11
200004	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	30	1928	125400	220	0	11
200005	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	31	1459	117010	285	0	11
200006	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	30	1162	97722	99	0	11
200007	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	31	1145	101375	135	0	11
200008	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	31	1114	98383	17	0	11
200009	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	30	1006	104357	26	0	11
200010	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	30	890	94219	18	0	11
200011	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	30	920	86173	3	0	11
200012	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	31	721	88465	118	0	11
200001	01578	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200001	01578	EC002	G10605		A001	177034065400	S02	19950415	19	51	23065	6	0	11
200002	01578	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01578	EC002	G10605		A001	177034065400	S02	19950415	13	37	9911	3	0	11
200003	01578	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200003	01578	EC002	G10605		A001	177034065400	S02	19950415	13	66	10547	2	0	11
200004	01578	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200004	01578	EC002	G10605		A001	177034065400	S02	19950415	0	0	0	0	0	15
200004	01578	EC002	G10605		A001	177034065400	S03	20000406	20	1049	46733	37	0	11
200005	01578	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200005	01578	EC002	G10605		A001	177034065400	S03	20000406	0	0	0	0	0	13
200006	01578	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200006	01578	EC002	G10605		A001	177034065400	S03	20000406	5	122	7911	24	0	11
200007	01578	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200007	01578	EC002	G10605		A001	177034065400	S03	20000406	0	0	0	0	0	13
200008	01578	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200008	01578	EC002	G10605		A001	177034065400	S03	20000406	0	0	0	0	0	13
200009	01578	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200009	01578	EC002	G10605		A001	177034065400	S03	20000406	0	0	0	0	0	13
200010	01578	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200010	01578	EC002	G10605		A001	177034065400	S03	20000406	0	0	0	0	0	13
200011	01578	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200011	01578	EC002	G10605		A001	177034065400	S03	20000406	0	0	0	0	0	13
200012	01578	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200012	01578	EC002	G10605		A001	177034065400	S03	20000406	0	0	0	0	0	15
200001	00185	EC321	G10636		A001	177044081900	S01	19951212	29	1791	25185	48400	0	11
200001	00185	EC321	G10636		A002	177044082100	S01	19951204	28	3848	23336	22713	0	11
200001	00185	EC321	G10636		A003	177044082400	D01	19960113	29	2071	5792	1724	0	11
200001	00185	EC321	G10636		A003D	177044082400	D02	19960113	29	514	49895	30	0	11
200001	00185	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200002	00185	EC321	G10636		A001	177044081900	S01	19951212	29	5965	76684	68144	0	11
200002	00185	EC321	G10636		A002	177044082100	S01	19951204	29	6583	33432	29195	0	11
200002	00185	EC321	G10636		A003	177044082400	D01	19960113	29	4406	7513	3897	0	11
200002	00185	EC321	G10636		A003D	177044082400	D02	19960113	29	507	40343	85	0	11
200002	00185	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200003	00185	EC321	G10636		A001	177044081900	S01	19951212	30	3398	54800	73435	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	EC321	G10636		A002	177044082100	S01	19951204	30	7030	31634	34694	0	11
200003	00185	EC321	G10636		A003	177044082400	D01	19960113	30	4325	10478	3777	0	11
200003	00185	EC321	G10636		A003D	177044082400	D02	19960113	30	743	27559	134	0	11
200003	00185	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200004	00185	EC321	G10636		A001	177044081900	S01	19951212	29	3255	61866	79152	0	11
200004	00185	EC321	G10636		A002	177044082100	S01	19951204	28	4390	22248	19650	0	11
200004	00185	EC321	G10636		A003	177044082400	D01	19960113	29	2766	8807	2501	0	11
200004	00185	EC321	G10636		A003D	177044082400	D02	19960113	29	0	5662	0	0	11
200004	00185	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200005	00185	EC321	G10636		A001	177044081900	S01	19951212	31	4067	56929	76387	0	11
200005	00185	EC321	G10636		A002	177044082100	S01	19951204	31	3043	4025	7214	0	11
200005	00185	EC321	G10636		A003	177044082400	D01	19960113	31	1451	8300	378	0	11
200005	00185	EC321	G10636		A003D	177044082400	D02	19960113	31	243	27300	31	0	11
200005	00185	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200006	00185	EC321	G10636		A001	177044081900	S01	19951212	30	4972	52355	74408	0	11
200006	00185	EC321	G10636		A002	177044082100	S01	19951204	30	2559	5536	8108	0	11
200006	00185	EC321	G10636		A003	177044082400	D01	19960113	30	969	3105	14	0	11
200006	00185	EC321	G10636		A003D	177044082400	D02	19960113	23	0	1371	0	0	11
200006	00185	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200007	00185	EC321	G10636		A001	177044081900	S01	19951212	31	4458	22532	62569	0	11
200007	00185	EC321	G10636		A002	177044082100	S01	19951204	31	6468	15398	20229	0	11
200007	00185	EC321	G10636		A003	177044082400	D01	19960113	31	1896	15555	1396	0	11
200007	00185	EC321	G10636		A003D	177044082400	D02	19960113	0	0	0	0	0	13
200007	00185	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200008	00185	EC321	G10636		A001	177044081900	S01	19951212	31	6149	78894	74394	0	11
200008	00185	EC321	G10636		A002	177044082100	S01	19951204	31	6652	18921	28843	0	11
200008	00185	EC321	G10636		A003	177044082400	D01	19960113	31	1174	14355	888	0	11
200008	00185	EC321	G10636		A003D	177044082400	D02	19960113	0	0	0	0	0	13
200008	00185	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200009	00185	EC321	G10636		A001	177044081900	S01	19951212	30	5969	78274	91008	0	11
200009	00185	EC321	G10636		A002	177044082100	S01	19951204	30	9777	50240	46705	0	11
200009	00185	EC321	G10636		A003	177044082400	D01	19960113	30	922	3116	0	0	11
200009	00185	EC321	G10636		A003D	177044082400	D02	19960113	1	92	33	0	0	11
200009	00185	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00185	EC321	G10636		A001	177044081900	S01	19951212	21	1621	22008	52200	0	11
200010	00185	EC321	G10636		A002	177044082100	S01	19951204	31	6073	34105	51064	0	11
200010	00185	EC321	G10636		A003	177044082400	D01	19960113	27	390	1393	7	0	11
200010	00185	EC321	G10636		A003D	177044082400	D02	19960113	1	53	22	0	0	11
200010	00185	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200011	00185	EC321	G10636		A001	177044081900	S01	19951212	29	1490	3502	56895	0	11
200011	00185	EC321	G10636		A002	177044082100	S01	19951204	30	8774	58915	47994	0	11
200011	00185	EC321	G10636		A003	177044082400	D01	19960113	30	373	2004	42	0	11
200011	00185	EC321	G10636		A003D	177044082400	D02	19960113	0	0	0	0	0	13
200011	00185	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200012	00185	EC321	G10636		A001	177044081900	S01	19951212	31	2559	2908	74988	0	11
200012	00185	EC321	G10636		A002	177044082100	S01	19951204	31	7953	41781	52399	0	11
200012	00185	EC321	G10636		A003	177044082400	D01	19960113	30	351	1540	60	0	11
200012	00185	EC321	G10636		A003D	177044082400	D02	19960113	0	0	0	0	0	13
200012	00185	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200001	01831	EC322	G10638		005	177044080800	S01	19970213	31	0	65970	0	0	11
200001	01831	EC322	G10638		A001	177044077900	D03	19970929	31	5493	229	5295	0	08
200001	01831	EC322	G10638		A001D	177044077900	D02	19950323	31	1119	262	188	0	08
200001	01831	EC322	G10638		A002	177044078001	S01	19950303	31	1822	66	14318	0	08
200001	01831	EC322	G10638		A004	177044094700	D01	19970220	31	0	35802	0	0	08
200001	01831	EC322	G10638		A004D	177044094700	D02	19991201	31	6217	983	10214	0	08
200001	01831	EC322	G10638		A006	177044095201	S01	19970826	31	8837	66	5483	0	08
200001	01831	EC322	G10638		A008	177044095802	S01	19980322	31	5292	131	6203	0	08
200002	01831	EC322	G10638		005	177044080800	S01	19970213	29	0	89040	0	0	11
200002	01831	EC322	G10638		A001	177044077900	D03	19970929	29	4459	2461	4319	0	08
200002	01831	EC322	G10638		A001D	177044077900	D02	19950323	29	1162	942	146	0	08
200002	01831	EC322	G10638		A002	177044078001	S01	19950303	29	1625	213	13977	0	08
200002	01831	EC322	G10638		A004	177044094700	D01	19970220	28	0	32147	0	0	08
200002	01831	EC322	G10638		A004D	177044094700	D02	19991201	29	6076	2157	12635	0	08
200002	01831	EC322	G10638		A006	177044095201	S01	19970826	29	8146	1124	5807	0	08
200002	01831	EC322	G10638		A008	177044095802	S01	19980322	29	4722	1063	7003	0	08
200003	01831	EC322	G10638		005	177044080800	S01	19970213	31	0	87150	0	0	11
200003	01831	EC322	G10638		A001	177044077900	D03	19970929	31	4330	3083	4640	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01831	EC322	G10638		A001D	177044077900	D02	19950323	31	1183	1202	127	0	08
200003	01831	EC322	G10638		A002	177044078001	S01	19950303	31	1573	349	13306	0	08
200003	01831	EC322	G10638		A004	177044094700	D01	19970220	31	0	32245	0	0	08
200003	01831	EC322	G10638		A004D	177044094700	D02	19991201	31	9450	174	19021	0	08
200003	01831	EC322	G10638		A006	177044095201	S01	19970826	31	6906	1142	6001	0	08
200003	01831	EC322	G10638		A008	177044095802	S01	19980322	31	4364	3426	8065	0	08
200004	01831	EC322	G10638		005	177044080800	S01	19970213	30	0	84455	0	0	11
200004	01831	EC322	G10638		A001	177044077900	D03	19970929	30	4610	2882	4850	0	08
200004	01831	EC322	G10638		A001D	177044077900	D02	19950323	30	1104	1088	177	0	08
200004	01831	EC322	G10638		A002	177044078001	S01	19950303	30	1561	653	13691	0	08
200004	01831	EC322	G10638		A004	177044094700	D01	19970220	30	0	30508	0	0	08
200004	01831	EC322	G10638		A004D	177044094700	D02	19991201	30	7611	489	18038	0	08
200004	01831	EC322	G10638		A006	177044095201	S01	19970826	30	6098	759	6091	0	08
200004	01831	EC322	G10638		A008	177044095802	S01	19980322	30	4106	2882	8753	0	08
200005	01831	EC322	G10638		005	177044080800	S01	19970213	31	0	85502	0	0	11
200005	01831	EC322	G10638		A001	177044077900	D03	19970929	31	6378	3160	4652	0	08
200005	01831	EC322	G10638		A001D	177044077900	D02	19950323	31	1337	392	272	0	08
200005	01831	EC322	G10638		A002	177044078001	S01	19950303	25	1838	2182	16252	0	08
200005	01831	EC322	G10638		A004	177044094700	D01	19970220	31	0	30794	0	0	08
200005	01831	EC322	G10638		A004D	177044094700	D02	19991201	31	5570	1986	18547	0	08
200005	01831	EC322	G10638		A006	177044095201	S01	19970826	31	5653	783	6948	0	08
200005	01831	EC322	G10638		A008	177044095802	S01	19980322	31	4317	1203	10301	0	08
200006	01831	EC322	G10638		005	177044080800	S01	19970213	30	0	80441	0	0	11
200006	01831	EC322	G10638		A001	177044077900	D03	19970929	30	5882	2892	5583	0	08
200006	01831	EC322	G10638		A001D	177044077900	D02	19950323	30	1530	1273	228	0	08
200006	01831	EC322	G10638		A002	177044078001	S01	19950303	30	1805	2082	16349	0	08
200006	01831	EC322	G10638		A004	177044094700	D01	19970220	30	0	28919	0	0	08
200006	01831	EC322	G10638		A004D	177044094700	D02	19991201	30	5154	2627	18356	0	08
200006	01831	EC322	G10638		A006	177044095201	S01	19970826	30	4992	796	7918	0	08
200006	01831	EC322	G10638		A008	177044095802	S01	19980322	30	3958	822	10740	0	08
200007	01831	EC322	G10638		005	177044080800	S01	19970213	30	0	73887	0	0	11
200007	01831	EC322	G10638		A001	177044077900	D03	19970929	30	5369	2823	6320	0	08
200007	01831	EC322	G10638		A001D	177044077900	D02	19950323	30	1506	1485	237	0	08
200007	01831	EC322	G10638		A002	177044078001	S01	19950303	30	1450	2405	18534	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01831	EC322	G10638		A004	177044094700	D01	19970220	31	0	28149	0	0	08
200007	01831	EC322	G10638		A004D	177044094700	D02	19991201	30	6521	1437	20368	0	08
200007	01831	EC322	G10638		A006	177044095201	S01	19970826	30	4732	1045	8350	0	08
200007	01831	EC322	G10638		A008	177044095802	S01	19980322	31	3742	648	12317	0	08
200008	01831	EC322	G10638		005	177044080800	S01	19970213	31	0	75661	369	0	11
200008	01831	EC322	G10638		A001	177044077900	D03	19970929	31	4154	879	5019	0	08
200008	01831	EC322	G10638		A001D	177044077900	D02	19950323	31	1929	1596	362	0	08
200008	01831	EC322	G10638		A002	177044078001	S01	19950303	31	1672	993	29637	0	08
200008	01831	EC322	G10638		A004	177044094700	D01	19970220	31	0	28783	0	0	08
200008	01831	EC322	G10638		A004D	177044094700	D02	19991201	31	6536	0	20138	0	08
200008	01831	EC322	G10638		A006	177044095201	S01	19970826	31	5244	122	15342	0	08
200008	01831	EC322	G10638		A008	177044095802	S01	19980322	31	3540	1265	10345	0	08
200009	01831	EC322	G10638		005	177044080800	S01	19970213	30	0	51046	2519	0	11
200009	01831	EC322	G10638		A001	177044077900	D03	19970929	29	4391	52	4736	0	08
200009	01831	EC322	G10638		A001D	177044077900	D02	19950323	30	1625	813	381	0	08
200009	01831	EC322	G10638		A002	177044078001	S01	19950303	30	1429	1236	29209	0	08
200009	01831	EC322	G10638		A004	177044094700	D01	19970220	30	0	36566	0	0	08
200009	01831	EC322	G10638		A004D	177044094700	D02	19991201	29	5546	0	18263	0	08
200009	01831	EC322	G10638		A006	177044095201	S01	19970826	30	3989	204	12614	0	08
200009	01831	EC322	G10638		A008	177044095802	S01	19980322	26	2865	1015	9821	0	08
200010	01831	EC322	G10638		005	177044080800	S01	19970213	26	0	42148	5116	0	11
200010	01831	EC322	G10638		A001	177044077900	D03	19970929	26	4885	1024	3042	0	08
200010	01831	EC322	G10638		A001D	177044077900	D02	19950323	29	1516	1232	312	0	08
200010	01831	EC322	G10638		A002	177044078001	S01	19950303	26	627	577	26642	0	08
200010	01831	EC322	G10638		A004	177044094700	D01	19970220	29	0	41047	0	0	08
200010	01831	EC322	G10638		A004D	177044094700	D02	19991201	29	5315	0	19357	0	08
200010	01831	EC322	G10638		A006	177044095201	S01	19970826	26	2723	713	7067	0	08
200010	01831	EC322	G10638		A008	177044095802	S01	19980322	29	3181	1162	12278	0	08
200011	01831	EC322	G10638		005	177044080800	S01	19970213	30	0	30866	17333	0	11
200011	01831	EC322	G10638		A001	177044077900	D03	19970929	30	4943	731	3393	0	08
200011	01831	EC322	G10638		A001D	177044077900	D02	19950323	29	1300	922	263	0	08
200011	01831	EC322	G10638		A002	177044078001	S01	19950303	28	922	729	26681	0	08
200011	01831	EC322	G10638		A004	177044094700	D01	19970220	30	0	40629	0	0	08
200011	01831	EC322	G10638		A004D	177044094700	D02	19991201	29	4516	0	18219	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01831	EC322	G10638		A006	177044095201	S01	19970826	30	2644	500	7446	0	08
200011	01831	EC322	G10638		A008	177044095802	S01	19980322	30	2797	972	12630	0	08
200012	01831	EC322	G10638		005	177044080800	S01	19970213	31	0	24855	19801	0	11
200012	01831	EC322	G10638		A001	177044077900	D03	19970929	31	5210	883	3083	0	08
200012	01831	EC322	G10638		A001D	177044077900	D02	19950323	31	1314	898	224	0	08
200012	01831	EC322	G10638		A002	177044078001	S01	19950303	30	852	1426	28395	0	08
200012	01831	EC322	G10638		A004	177044094700	D01	19970220	31	0	38311	0	0	08
200012	01831	EC322	G10638		A004D	177044094700	D02	19991201	30	4773	0	19155	0	08
200012	01831	EC322	G10638		A006	177044095201	S01	19970826	31	2852	240	7982	0	08
200012	01831	EC322	G10638		A008	177044095802	S01	19980322	31	2917	1124	13988	0	08
200001	01764	VR182	G10665		JA001C	177054095300	S04	19990808	31	19302	15505	0	0	08
200001	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200001	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200001	01764	VR182	G10665		JB004C	177054099800	S04	19991123	29	7527	13157	11961	0	08
200002	01764	VR182	G10665		JA001C	177054095300	S04	19990808	28	20469	14318	0	0	08
200002	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200002	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200002	01764	VR182	G10665		JB004C	177054099800	S04	19991123	28	6388	11827	14986	0	08
200003	01764	VR182	G10665		JA001C	177054095300	S04	19990808	26	21239	14247	0	0	08
200003	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200003	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200003	01764	VR182	G10665		JB004C	177054099800	S04	19991123	23	4830	10060	14502	0	08
200004	01764	VR182	G10665		JA001C	177054095300	S04	19990808	30	20002	14539	0	0	08
200004	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200004	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200004	01764	VR182	G10665		JB004C	177054099800	S04	19991123	30	5046	9672	17486	0	08
200005	01764	VR182	G10665		JA001C	177054095300	S04	19990808	31	20284	12657	0	0	08
200005	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200005	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200005	01764	VR182	G10665		JB004C	177054099800	S04	19991123	31	4438	10826	24894	0	08
200006	01764	VR182	G10665		JA001C	177054095300	S04	19990808	30	16441	9475	394	0	08
200006	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200006	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01764	VR182	G10665		JB004C	177054099800	S04	19991123	29	4488	8403	22607	0	08
200007	01764	VR182	G10665		JA001C	177054095300	S04	19990808	31	16721	11968	548	0	08
200007	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200007	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200007	01764	VR182	G10665		JB004C	177054099800	S04	19991123	31	5181	11247	24955	0	08
200008	01764	VR182	G10665		JA001C	177054095300	S04	19990808	31	16569	12998	249	0	08
200008	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200008	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200008	01764	VR182	G10665		JB004C	177054099800	S04	19991123	31	4853	12265	24754	0	08
200009	01764	VR182	G10665		JA001C	177054095300	S04	19990808	30	15031	11597	202	0	08
200009	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200009	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200009	01764	VR182	G10665		JB004C	177054099800	S04	19991123	22	3270	7999	17828	0	08
200010	01764	VR182	G10665		JA001C	177054095300	S04	19990808	28	14384	12241	164	0	08
200010	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200010	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200010	01764	VR182	G10665		JB004C	177054099800	S04	19991123	27	3393	7175	30067	0	08
200011	01764	VR182	G10665		JA001C	177054095300	S04	19990808	30	14919	13743	545	0	08
200011	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200011	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200011	01764	VR182	G10665		JB004C	177054099800	S04	19991123	30	4337	13326	35550	0	08
200012	01764	VR182	G10665		JA001C	177054095300	S04	19990808	31	14936	14927	1233	0	08
200012	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200012	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200012	01764	VR182	G10665		JB004C	177054099800	S04	19991123	31	4413	14144	34632	0	08
200001	00185	VR370	G10687	7543930060	A003	177064070400	S01	19951224	29	4030	24074	3628	0	11
200001	00185	VR370	G10687	7543930060	B001	177064072800	S01	19961228	29	6451	136887	2059	0	11
200001	00185	VR370	G10687	7543930060	B002	177064073600	S01	19961022	29	911	50325	13650	0	11
200001	00185	VR370	G10687	7543930060	B004	177064074801	S01	19960925	29	3243	39025	11632	0	08
200002	00185	VR370	G10687	7543930060	A003	177064070400	S01	19951224	29	4129	26583	2067	0	11
200002	00185	VR370	G10687	7543930060	B001	177064072800	S01	19961228	29	7148	149124	1793	0	11
200002	00185	VR370	G10687	7543930060	B002	177064073600	S01	19961022	29	565	32439	11599	0	11
200002	00185	VR370	G10687	7543930060	B004	177064074801	S01	19960925	29	2661	27450	10572	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	VR370	G10687	7543930060	A003	177064070400	S01	19951224	31	3457	24294	2840	0	11
200003	00185	VR370	G10687	7543930060	B001	177064072800	S01	19961228	30	6168	121517	1494	0	11
200003	00185	VR370	G10687	7543930060	B002	177064073600	S01	19961022	30	1763	62333	22413	0	11
200003	00185	VR370	G10687	7543930060	B004	177064074801	S01	19960925	30	1996	28749	12072	0	08
200004	00185	VR370	G10687	7543930060	A003	177064070400	S01	19951224	30	2990	22708	3858	0	11
200004	00185	VR370	G10687	7543930060	B001	177064072800	S01	19961228	30	6516	115362	1282	0	11
200004	00185	VR370	G10687	7543930060	B002	177064073600	S01	19961022	30	3027	58477	16770	0	11
200004	00185	VR370	G10687	7543930060	B004	177064074801	S01	19960925	30	1997	19148	9605	0	08
200005	00185	VR370	G10687	7543930060	A003	177064070400	S01	19951224	31	3281	23552	2836	0	11
200005	00185	VR370	G10687	7543930060	B001	177064072800	S01	19961228	23	5138	89656	1054	0	11
200005	00185	VR370	G10687	7543930060	B002	177064073600	S01	19961022	31	1396	36477	18428	0	11
200005	00185	VR370	G10687	7543930060	B004	177064074801	S01	19960925	31	2174	17947	10293	0	08
200006	00185	VR370	G10687	7543930060	A003	177064070400	S01	19951224	30	2966	20546	2414	0	11
200006	00185	VR370	G10687	7543930060	B001	177064072800	S01	19961228	29	5805	99642	1078	0	11
200006	00185	VR370	G10687	7543930060	B002	177064073600	S01	19961022	29	898	29736	14595	0	11
200006	00185	VR370	G10687	7543930060	B004	177064074801	S01	19960925	29	1804	18374	7949	0	08
200007	00185	VR370	G10687	7543930060	A003	177064070400	S01	19951224	31	2324	16764	3101	0	11
200007	00185	VR370	G10687	7543930060	B001	177064072800	S01	19961228	31	5095	103300	2342	0	11
200007	00185	VR370	G10687	7543930060	B002	177064073600	S01	19961022	31	429	29917	25133	0	11
200007	00185	VR370	G10687	7543930060	B004	177064074801	S01	19960925	31	1908	18237	12393	0	08
200008	00185	VR370	G10687	7543930060	A003	177064070400	S01	19951224	31	2631	16292	2337	0	11
200008	00185	VR370	G10687	7543930060	B001	177064072800	S01	19961228	25	3913	78946	1528	0	11
200008	00185	VR370	G10687	7543930060	B002	177064073600	S01	19961022	31	481	26464	17148	0	11
200008	00185	VR370	G10687	7543930060	B004	177064074801	S01	19960925	31	1627	17959	8662	0	08
200009	00185	VR370	G10687	7543930060	A003	177064070400	S01	19951224	30	2643	15698	4302	0	11
200009	00185	VR370	G10687	7543930060	B001	177064072800	S01	19961228	30	4070	88679	4873	0	11
200009	00185	VR370	G10687	7543930060	B002	177064073600	S01	19961022	30	427	25243	28134	0	11
200009	00185	VR370	G10687	7543930060	B004	177064074801	S01	19960925	30	1266	20027	15659	0	08
200010	00185	VR370	G10687	7543930060	A003	177064070400	S01	19951224	31	2692	15270	4396	0	11
200010	00185	VR370	G10687	7543930060	B001	177064072800	S01	19961228	31	3510	75652	4952	0	11
200010	00185	VR370	G10687	7543930060	B002	177064073600	S01	19961022	31	553	30001	31101	0	11
200010	00185	VR370	G10687	7543930060	B004	177064074801	S01	19960925	31	1177	22740	16085	0	08
200011	00185	VR370	G10687	7543930060	A003	177064070400	S01	19951224	30	3371	14474	2666	0	11
200011	00185	VR370	G10687	7543930060	B001	177064072800	S01	19961228	29	2694	58396	3225	0	11

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200011	00185	VR370	G10687	7543930060	B002	177064073600	S01	19961022	30	691	30884	19938	0	11
200011	00185	VR370	G10687	7543930060	B004	177064074801	S01	19960925	30	1311	18631	9097	0	08
200012	00185	VR370	G10687	7543930060	A003	177064070400	S01	19951224	31	3852	15523	2185	0	11
200012	00185	VR370	G10687	7543930060	B001	177064072800	S01	19961228	31	6019	97442	8110	0	11
200012	00185	VR370	G10687	7543930060	B002	177064073600	S01	19961022	30	794	34352	19667	0	11
200012	00185	VR370	G10687	7543930060	B004	177064074801	S01	19960925	31	1578	10391	9300	0	08
200001	00148	EI070	G10719		A001	177094087800	S01	20000118	28	1094	15822	21463	0	11
200002	00148	EI070	G10719		A001	177094087800	S01	20000118	29	307	19531	23671	0	11
200003	00148	EI070	G10719		A001	177094087800	S01	20000118	30	304	21776	24307	0	11
200004	00148	EI070	G10719		A001	177094087800	S01	20000118	22	411	10012	13341	0	11
200005	00148	EI070	G10719		A001	177094087800	S01	20000118	30	102	12833	20167	0	11
200006	00148	EI070	G10719		A001	177094087800	S01	20000118	21	0	9098	12778	0	11
200007	00148	EI070	G10719		A001	177094087800	S01	20000118	5	11	2915	3274	0	11
200008	00148	EI070	G10719		A001	177094087800	S01	20000118	1	0	370	0	0	11
200009	00148	EI070	G10719		A001	177094087800	S01	20000118	7	0	2529	3735	0	11
200010	00148	EI070	G10719		A001	177094087800	S01	20000118	0	0	0	0	0	13
200011	00148	EI070	G10719		A001	177094087800	S01	20000118	0	0	0	0	0	13
200012	00148	EI070	G10719		A001	177094087800	S01	20000118	0	0	0	0	0	13
200001	00730	EI089	G10720		004	177094102200	S01	19941124	31	984	180756	778	0	11
200001	00730	EI071	G10720		005	177094111201	S02	19981122	31	0	35571	20692	0	11
200002	00730	EI089	G10720		004	177094102200	S01	19941124	29	837	152192	462	0	11
200002	00730	EI071	G10720		005	177094111201	S02	19981122	29	0	28141	21208	0	11
200003	00730	EI089	G10720		004	177094102200	S01	19941124	12	71	14823	50	0	11
200003	00730	EI071	G10720		005	177094111201	S02	19981122	30	41	53072	21784	0	11
200004	00730	EI089	G10720		004	177094102200	S01	19941124	0	0	0	0	0	13
200004	00730	EI071	G10720		005	177094111201	S02	19981122	30	39	53170	25230	0	11
200005	00730	EI089	G10720		004	177094102200	S01	19941124	15	906	96705	436	0	11
200005	00730	EI071	G10720		005	177094111201	S02	19981122	31	34	53262	27112	0	11
200006	00730	EI089	G10720		004	177094102200	S01	19941124	30	1710	204229	484	0	11
200006	00730	EI071	G10720		005	177094111201	S02	19981122	30	29	47278	26793	0	11
200007	00730	EI089	G10720		004	177094102200	S01	19941124	29	1081	196427	558	0	11
200007	00730	EI071	G10720		005	177094111201	S02	19981122	28	3	41168	27546	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00730	EI089	G10720		004	177094102200	S01	19941124	31	1132	182181	1427	0	11
200008	00730	EI071	G10720		005	177094111201	S02	19981122	31	5	44406	29389	0	11
200009	00730	EI089	G10720		004	177094102200	S01	19941124	28	768	153649	318	0	11
200009	00730	EI071	G10720		005	177094111201	S02	19981122	29	0	35959	24732	0	11
200010	00730	EI089	G10720		004	177094102200	S01	19941124	31	519	169517	263	0	11
200010	00730	EI071	G10720		005	177094111201	S02	19981122	29	0	29265	30449	0	11
200011	00730	EI089	G10720		004	177094102200	S01	19941124	30	381	154046	397	0	11
200011	00730	EI071	G10720		005	177094111201	S02	19981122	30	0	28607	29980	0	11
200012	00730	EI089	G10720		004	177094102200	S01	19941124	29	391	148391	459	0	11
200012	00730	EI071	G10720		005	177094111201	S02	19981122	29	0	27441	29725	0	11
200001	00689	EI089	G10721	7543930200	003	177094107502	D01	19951214	0	0	0	0	0	13
200001	00689	EI089	G10721	7543930200	003D	177094107502	D02	19951214	0	0	0	0	0	13
200001	00689	EI089	G10721	7543930200	004B	177094108300	S03	19981206	31	105	28663	2787	0	11
200001	01904	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200001	01904	EI089	G10721	7543930200	A002	177094104400	S01	19950905	31	6396	5152	3738	0	09
200002	00689	EI089	G10721	7543930200	003	177094107502	D01	19951214	0	0	0	0	0	15
200002	00689	EI089	G10721	7543930200	003A	177094107502	D03	20000216	12	630	60396	90	0	11
200002	00689	EI089	G10721	7543930200	003D	177094107502	D02	19951214	0	0	0	0	0	13
200002	00689	EI089	G10721	7543930200	004B	177094108300	S03	19981206	15	42	12460	1588	0	11
200002	01904	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200002	01904	EI089	G10721	7543930200	A002	177094104400	S01	19950905	29	5409	3788	3147	0	09
200003	00689	EI089	G10721	7543930200	003A	177094107502	D03	20000216	31	339	100147	245	0	11
200003	00689	EI089	G10721	7543930200	003D	177094107502	D02	19951214	0	0	0	0	0	13
200003	00689	EI089	G10721	7543930200	004B	177094108300	S03	19981206	0	0	0	0	0	13
200003	01904	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200003	01904	EI089	G10721	7543930200	A002	177094104400	S01	19950905	31	6306	4802	3640	0	09
200004	00689	EI089	G10721	7543930200	003A	177094107502	D03	20000216	28	289	25571	71	0	11
200004	00689	EI089	G10721	7543930200	003D	177094107502	D02	19951214	0	0	0	0	0	13
200004	00689	EI089	G10721	7543930200	004B	177094108300	S03	19981206	0	0	0	0	0	13
200004	01904	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200004	01904	EI089	G10721	7543930200	A002	177094104400	S01	19950905	30	4358	6498	3291	0	09
200005	00689	EI089	G10721	7543930200	003A	177094107502	D03	20000216	31	0	3266	0	0	11
200005	00689	EI089	G10721	7543930200	003D	177094107502	D02	19951214	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	EI089	G10721	7543930200	004B	177094108300	S03	19981206	0	0	0	0	0	13
200005	01904	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200005	01904	EI089	G10721	7543930200	A002	177094104400	S01	19950905	31	4158	7570	3865	0	09
200006	00689	EI089	G10721	7543930200	003A	177094107502	D03	20000216	0	0	0	0	0	13
200006	00689	EI089	G10721	7543930200	003D	177094107502	D02	19951214	0	0	0	0	0	13
200006	00689	EI089	G10721	7543930200	004B	177094108300	S03	19981206	0	0	0	0	0	13
200006	01904	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200006	01904	EI089	G10721	7543930200	A002	177094104400	S01	19950905	30	5583	5521	2984	0	09
200007	00689	EI089	G10721	7543930200	003A	177094107502	D03	20000216	0	0	0	0	0	15
200007	00689	EI089	G10721	7543930200	003B	177094107502	S04	20000713	13	3105	182621	112	0	11
200007	00689	EI089	G10721	7543930200	003D	177094107502	D02	19951214	0	0	0	0	0	15
200007	00689	EI089	G10721	7543930200	004B	177094108300	S03	19981206	0	0	0	0	0	15
200007	00689	EI089	G10721	7543930200	004C	177094108300	S04	20000723	3	0	12274	0	0	11
200007	01904	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200007	01904	EI089	G10721	7543930200	A002	177094104400	S01	19950905	6	1968	17	898	0	09
200008	00689	EI089	G10721	7543930200	003B	177094107502	S04	20000713	31	8734	848499	352	0	11
200008	00689	EI089	G10721	7543930200	004C	177094108300	S04	20000723	31	4172	417611	356	0	11
200008	01904	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200008	01904	EI089	G10721	7543930200	A002	177094104400	S01	19950905	30	4360	1165	4273	0	09
200009	00689	EI089	G10721	7543930200	003B	177094107502	S04	20000713	30	4977	758373	259	0	11
200009	00689	EI089	G10721	7543930200	004C	177094108300	S04	20000723	30	3315	459118	410	0	11
200009	01904	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200009	01904	EI089	G10721	7543930200	A002	177094104400	S01	19950905	30	5616	236	4006	0	09
200010	00689	EI089	G10721	7543930200	003B	177094107502	S04	20000713	29	3752	575992	337	0	11
200010	00689	EI089	G10721	7543930200	004C	177094108300	S04	20000723	29	2680	421651	252	0	11
200010	01904	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200010	01904	EI089	G10721	7543930200	A002	177094104400	S01	19950905	31	1384	885	883	0	09
200011	00689	EI089	G10721	7543930200	003B	177094107502	S04	20000713	30	2200	475461	310	0	11
200011	00689	EI089	G10721	7543930200	004C	177094108300	S04	20000723	29	944	283912	171	0	11
200011	01904	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200011	01904	EI089	G10721	7543930200	A002	177094104400	S01	19950905	30	2534	1553	2185	0	09
200012	00689	EI089	G10721	7543930200	003B	177094107502	S04	20000713	31	1600	336649	582	0	11
200012	00689	EI089	G10721	7543930200	004C	177094108300	S04	20000723	31	658	204003	1195	0	11
200012	01904	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01904	EI089	G10721	7543930200	A002	177094104400	S01	19950905	31	3643	1718	3767	0	09
200001	00148	EI147	G10726		003	177094086600	S02	19950405	31	10638	34499	0	0	08
200001	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200001	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200002	00148	EI147	G10726		003	177094086600	S02	19950405	28	10132	27526	0	0	08
200002	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200002	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200003	00148	EI147	G10726		003	177094086600	S02	19950405	31	9591	21532	0	0	08
200003	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200003	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200004	00148	EI147	G10726		003	177094086600	S02	19950405	30	7841	11448	0	0	08
200004	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200004	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200005	00148	EI147	G10726		003	177094086600	S02	19950405	31	6727	9587	0	0	08
200005	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200005	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200006	00148	EI147	G10726		003	177094086600	S02	19950405	29	8838	6397	0	0	08
200006	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200006	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200007	00148	EI147	G10726		003	177094086600	S02	19950405	29	3846	6180	0	0	08
200007	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200007	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200008	00148	EI147	G10726		003	177094086600	S02	19950405	31	2873	6949	0	0	08
200008	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200008	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200009	00148	EI147	G10726		003	177094086600	S02	19950405	30	1038	6235	0	0	08
200009	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200009	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200010	00148	EI147	G10726		003	177094086600	S02	19950405	31	2626	5982	0	0	08
200010	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200010	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200011	00148	EI147	G10726		003	177094086600	S02	19950405	28	2271	6694	0	0	08
200011	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200012	00148	EI147	G10726		003	177094086600	S02	19950405	31	3302	10565	0	0	08
200012	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200012	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200001	00105	EI188	G10736		JC001	177094091101	D01	19930613	28	0	100336	0	0	11
200001	00105	EI188	G10736		JC001D	177094091101	D02	19930613	28	25	69835	0	0	11
200001	00105	EI188	G10736		JD001A	177094092801	D01	19990901	28	107	45753	164	0	11
200001	00105	EI188	G10736		JD001D	177094092801	D02	19940112	0	0	0	0	0	13
200001	00105	EI188	G10736		JE002A	177094109700	S02	19981229	5	1162	3112	636	0	11
200002	00105	EI188	G10736		JC001	177094091101	D01	19930613	28	0	82691	2	0	11
200002	00105	EI188	G10736		JC001D	177094091101	D02	19930613	28	0	58972	0	0	11
200002	00105	EI188	G10736		JD001A	177094092801	D01	19990901	27	82	42949	108	0	11
200002	00105	EI188	G10736		JD001D	177094092801	D02	19940112	0	0	0	0	0	13
200002	00105	EI188	G10736		JE002A	177094109700	S02	19981229	24	6234	15340	3421	0	11
200003	00105	EI188	G10736		JC001	177094091101	D01	19930613	31	28	69876	30	0	11
200003	00105	EI188	G10736		JC001D	177094091101	D02	19930613	31	0	60617	0	0	11
200003	00105	EI188	G10736		JD001A	177094092801	D01	19990901	31	27	69021	29	0	11
200003	00105	EI188	G10736		JD001D	177094092801	D02	19940112	0	0	0	0	0	13
200003	00105	EI188	G10736		JE002A	177094109700	S02	19981229	31	4744	13712	817	0	11
200004	00105	EI188	G10736		JC001	177094091101	D01	19930613	30	7	92043	8	0	11
200004	00105	EI188	G10736		JC001D	177094091101	D02	19930613	30	0	25205	0	0	11
200004	00105	EI188	G10736		JD001A	177094092801	D01	19990901	30	227	44433	18	0	11
200004	00105	EI188	G10736		JD001D	177094092801	D02	19940112	0	0	0	0	0	13
200004	00105	EI188	G10736		JE002A	177094109700	S02	19981229	30	2032	9197	786	0	11
200005	00105	EI188	G10736		JC001	177094091101	D01	19930613	26	0	98555	0	0	11
200005	00105	EI188	G10736		JC001D	177094091101	D02	19930613	26	0	53814	0	0	11
200005	00105	EI188	G10736		JD001A	177094092801	D01	19990901	27	549	35286	37	0	11
200005	00105	EI188	G10736		JD001D	177094092801	D02	19940112	0	0	0	0	0	13
200005	00105	EI188	G10736		JE002A	177094109700	S02	19981229	27	475	5811	1125	0	11
200006	00105	EI188	G10736		JC001	177094091101	D01	19930613	30	106	98344	0	0	11
200006	00105	EI188	G10736		JC001D	177094091101	D02	19930613	30	0	65252	0	0	11
200006	00105	EI188	G10736		JD001A	177094092801	D01	19990901	30	129	40572	10	0	11
200006	00105	EI188	G10736		JD001D	177094092801	D02	19940112	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	EI188	G10736		JE002A	177094109700	S02	19981229	30	541	6053	1236	0	11
200007	00105	EI188	G10736		JC001	177094091101	D01	19930613	31	141	108481	0	0	11
200007	00105	EI188	G10736		JC001D	177094091101	D02	19930613	31	0	74356	0	0	11
200007	00105	EI188	G10736		JD001A	177094092801	D01	19990901	31	0	46775	0	0	11
200007	00105	EI188	G10736		JD001D	177094092801	D02	19940112	0	0	0	0	0	13
200007	00105	EI188	G10736		JE002A	177094109700	S02	19981229	31	697	9304	432	0	11
200008	00105	EI188	G10736		JC001	177094091101	D01	19930613	31	0	107996	0	0	11
200008	00105	EI188	G10736		JC001D	177094091101	D02	19930613	31	0	73253	0	0	11
200008	00105	EI188	G10736		JD001A	177094092801	D01	19990901	31	0	42083	0	0	11
200008	00105	EI188	G10736		JD001D	177094092801	D02	19940112	0	0	0	0	0	13
200008	00105	EI188	G10736		JE002A	177094109700	S02	19981229	31	742	9138	392	0	11
200009	00105	EI188	G10736		JC001	177094091101	D01	19930613	29	54	94994	0	0	11
200009	00105	EI188	G10736		JC001D	177094091101	D02	19930613	29	73	78098	0	0	11
200009	00105	EI188	G10736		JD001A	177094092801	D01	19990901	29	0	27801	0	0	11
200009	00105	EI188	G10736		JD001D	177094092801	D02	19940112	0	0	0	0	0	13
200009	00105	EI188	G10736		JE002A	177094109700	S02	19981229	29	864	7559	212	0	11
200010	00105	EI188	G10736		JC001	177094091101	D01	19930613	31	767	99298	0	0	11
200010	00105	EI188	G10736		JC001D	177094091101	D02	19930613	31	1032	89123	0	0	11
200010	00105	EI188	G10736		JD001A	177094092801	D01	19990901	29	0	24156	0	0	11
200010	00105	EI188	G10736		JD001D	177094092801	D02	19940112	0	0	0	0	0	13
200010	00105	EI188	G10736		JE002A	177094109700	S02	19981229	29	806	7382	225	0	11
200011	00105	EI188	G10736		JC001	177094091101	D01	19930613	28	762	98431	0	0	11
200011	00105	EI188	G10736		JC001D	177094091101	D02	19930613	28	915	85504	0	0	11
200011	00105	EI188	G10736		JD001A	177094092801	D01	19990901	28	0	24604	0	0	11
200011	00105	EI188	G10736		JD001D	177094092801	D02	19940112	0	0	0	0	0	13
200011	00105	EI188	G10736		JE002A	177094109700	S02	19981229	29	793	8195	280	0	11
200012	00105	EI188	G10736		JC001	177094091101	D01	19930613	31	836	99799	0	0	11
200012	00105	EI188	G10736		JC001D	177094091101	D02	19930613	31	1009	86813	0	0	11
200012	00105	EI188	G10736		JD001A	177094092801	D01	19990901	28	0	22340	0	0	11
200012	00105	EI188	G10736		JD001D	177094092801	D02	19940112	0	0	0	0	0	13
200012	00105	EI188	G10736		JE002A	177094109700	S02	19981229	31	865	8018	300	0	11
200001	00148	EI238	G10741		A005	177094116300	S01	19971102	31	5457	17879	13987	0	09
200001	00078	EI238	G10741		K002	177094099400	S02	19990216	31	496	71782	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00078	EI238	G10741		K005	177094110600	S01	19961012	22	12266	12579	0	0	09
200001	00078	EI238	G10741		K006	177094124501	S01	19990509	28	7181	114578	0	0	08
200002	00148	EI238	G10741		A005	177094116300	S01	19971102	29	3918	12859	13340	0	09
200002	00078	EI238	G10741		K002	177094099400	S02	19990216	29	1171	133757	0	0	11
200002	00078	EI238	G10741		K005	177094110600	S01	19961012	23	14439	8204	0	0	09
200002	00078	EI238	G10741		K006	177094124501	S01	19990509	0	0	0	0	0	15
200002	00078	EI238	G10741		K006	177094124501	S51	20000213	16	4974	44615	0	0	11
200003	00148	EI238	G10741		A005	177094116300	S01	19971102	31	3691	10463	13951	0	09
200003	00078	EI238	G10741		K002	177094099400	S02	19990216	30	1283	110994	0	0	11
200003	00078	EI238	G10741		K005	177094110600	S01	19961012	30	19317	20180	0	0	09
200003	00078	EI238	G10741		K006	177094124501	S51	20000213	5	1108	10354	0	0	11
200004	00148	EI238	G10741		A005	177094116300	S01	19971102	30	3525	2571	13173	0	09
200004	00078	EI238	G10741		K002	177094099400	S02	19990216	30	361	74001	0	0	11
200004	00078	EI238	G10741		K005	177094110600	S01	19961012	30	19074	34054	0	0	09
200004	00078	EI238	G10741		K006	177094124501	S51	20000213	0	0	0	0	0	13
200005	00148	EI238	G10741		A005	177094116300	S01	19971102	31	3119	2029	12300	0	09
200005	00078	EI238	G10741		K002	177094099400	S02	19990216	31	573	103821	0	0	11
200005	00078	EI238	G10741		K005	177094110600	S01	19961012	28	17516	14348	0	0	09
200005	00078	EI238	G10741		K006	177094124501	S51	20000213	8	6649	12588	0	0	11
200006	00148	EI238	G10741		A005	177094116300	S01	19971102	30	3225	2157	11131	0	09
200006	00078	EI238	G10741		K002	177094099400	S02	19990216	30	809	119783	0	0	11
200006	00078	EI238	G10741		K005	177094110600	S01	19961012	30	17484	20227	0	0	09
200006	00078	EI238	G10741		K006	177094124501	S51	20000213	30	15277	39315	0	0	11
200007	00148	EI238	G10741		A005	177094116300	S01	19971102	31	2654	3479	7418	0	09
200007	00078	EI238	G10741		K002	177094099400	S02	19990216	31	768	124079	0	0	11
200007	00078	EI238	G10741		K005	177094110600	S01	19961012	31	18262	19602	0	0	09
200007	00078	EI238	G10741		K006	177094124501	S51	20000213	31	17096	40776	0	0	11
200008	00148	EI238	G10741		A005	177094116300	S01	19971102	23	1522	710	3187	0	09
200008	00078	EI238	G10741		K002	177094099400	S02	19990216	31	717	128659	0	0	11
200008	00078	EI238	G10741		K005	177094110600	S01	19961012	29	12957	12232	0	0	09
200008	00078	EI238	G10741		K006	177094124501	S51	20000213	30	12350	17103	0	0	11
200009	00148	EI238	G10741		A005	177094116300	S01	19971102	27	2737	2043	16495	0	09
200009	00078	EI238	G10741		K002	177094099400	S02	19990216	30	678	119470	0	0	11
200009	00078	EI238	G10741		K005	177094110600	S01	19961012	30	14161	12817	0	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	EI238	G10741		K006	177094124501	S51	20000213	30	11879	17322	0	0	11
200010	00148	EI238	G10741		A005	177094116300	S01	19971102	21	2381	1822	14201	0	09
200010	00078	EI238	G10741		K002	177094099400	S02	19990216	31	595	134270	0	0	11
200010	00078	EI238	G10741		K005	177094110600	S01	19961012	31	9959	11102	0	0	09
200010	00078	EI238	G10741		K006	177094124501	S51	20000213	31	9268	7911	0	0	09
200011	00148	EI238	G10741		A005	177094116300	S01	19971102	29	4446	4958	24109	0	09
200011	00078	EI238	G10741		K002	177094099400	S02	19990216	30	595	124968	0	0	11
200011	00078	EI238	G10741		K005	177094110600	S01	19961012	30	9959	11010	0	0	09
200011	00078	EI238	G10741		K006	177094124501	S51	20000213	30	9268	10908	0	0	09
200012	00148	EI238	G10741		A005	177094116300	S01	19971102	14	1635	1672	9319	0	09
200012	00078	EI238	G10741		K002	177094099400	S02	19990216	1	6	1136	0	0	11
200012	00078	EI238	G10741		K005	177094110600	S01	19961012	31	11276	13982	0	0	09
200012	00078	EI238	G10741		K006	177094124501	S51	20000213	31	9279	6815	0	0	09
200001	00048	EI276	G10742		A001	177094088600	S01	19920512	31	1276	3355	21953	0	11
200001	00048	EI276	G10742		A002C	177094089000	D03	19961112	31	15643	10788	8220	0	08
200001	00048	EI276	G10742		A002D	177094089000	D04	19961107	31	17321	14324	3733	0	08
200001	00048	EI276	G10742		A003	177094091000	S01	19920521	0	0	0	0	0	12
200002	00048	EI276	G10742		A001	177094088600	S01	19920512	29	1467	2512	30427	0	11
200002	00048	EI276	G10742		A002C	177094089000	D03	19961112	29	15761	10621	10473	0	08
200002	00048	EI276	G10742		A002D	177094089000	D04	19961107	29	16705	13173	5347	0	08
200002	00048	EI276	G10742		A003	177094091000	S01	19920521	0	0	0	0	0	12
200003	00048	EI276	G10742		A001	177094088600	S01	19920512	31	1790	2201	35623	0	11
200003	00048	EI276	G10742		A002C	177094089000	D03	19961112	31	15894	11065	11810	0	08
200003	00048	EI276	G10742		A002D	177094089000	D04	19961107	31	17696	14561	7173	0	08
200003	00048	EI276	G10742		A003	177094091000	S01	19920521	0	0	0	0	0	12
200004	00048	EI276	G10742		A001	177094088600	S01	19920512	30	1472	2004	25769	0	11
200004	00048	EI276	G10742		A002C	177094089000	D03	19961112	30	14379	10671	9428	0	08
200004	00048	EI276	G10742		A002D	177094089000	D04	19961107	30	16380	14715	7749	0	08
200004	00048	EI276	G10742		A003	177094091000	S01	19920521	0	0	0	0	0	12
200005	00048	EI276	G10742		A001	177094088600	S01	19920512	31	1803	2297	20296	0	11
200005	00048	EI276	G10742		A002C	177094089000	D03	19961112	31	14746	11300	7342	0	08
200005	00048	EI276	G10742		A002D	177094089000	D04	19961107	31	15488	13910	5608	0	08
200005	00048	EI276	G10742		A003	177094091000	S02	20000507	23	2324	3712	502	0	09

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00048	EI276	G10742		A003	177094091000	S01	19920521	0	0	0	0	0	15
200006	00048	EI276	G10742		A001	177094088600	S01	19920512	30	1728	2282	18325	0	11
200006	00048	EI276	G10742		A002C	177094089000	D03	19961112	30	13780	10080	6353	0	08
200006	00048	EI276	G10742		A002D	177094089000	D04	19961107	30	13362	11216	4983	0	08
200006	00048	EI276	G10742		A003	177094091000	S02	20000507	2	295	117	12	0	09
200007	00048	EI276	G10742		A001	177094088600	S01	19920512	31	1638	2688	17078	0	11
200007	00048	EI276	G10742		A002C	177094089000	D03	19961112	31	13382	10561	6106	0	08
200007	00048	EI276	G10742		A002D	177094089000	D04	19961107	31	13852	11237	4962	0	08
200007	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200008	00048	EI276	G10742		A001	177094088600	S01	19920512	31	1733	2467	17303	0	11
200008	00048	EI276	G10742		A002C	177094089000	D03	19961112	31	13138	10461	5487	0	08
200008	00048	EI276	G10742		A002D	177094089000	D04	19961107	31	13230	11127	4886	0	08
200008	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200009	00048	EI276	G10742		A001	177094088600	S01	19920512	27	1365	1436	12974	0	11
200009	00048	EI276	G10742		A002C	177094089000	D03	19961112	30	12645	9957	5697	0	08
200009	00048	EI276	G10742		A002D	177094089000	D04	19961107	30	12778	10482	4909	0	08
200009	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200010	00048	EI276	G10742		A001	177094088600	S01	19920512	31	1219	2122	12335	0	11
200010	00048	EI276	G10742		A002C	177094089000	D03	19961112	31	12614	10185	6774	0	08
200010	00048	EI276	G10742		A002D	177094089000	D04	19961107	31	12951	10869	6229	0	08
200010	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200011	00048	EI276	G10742		A001	177094088600	S01	19920512	30	1214	1944	14023	0	11
200011	00048	EI276	G10742		A002C	177094089000	D03	19961112	30	12245	9235	6826	0	08
200011	00048	EI276	G10742		A002D	177094089000	D04	19961107	30	12528	10476	6919	0	08
200011	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200012	00048	EI276	G10742		A001	177094088600	S01	19920512	31	1647	2693	16534	0	11
200012	00048	EI276	G10742		A002C	177094089000	D03	19961112	31	12671	8453	8451	0	08
200012	00048	EI276	G10742		A002D	177094089000	D04	19961107	31	12797	8578	8144	0	08
200012	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200001	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12
200001	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200001	02070	EI258	G10744		A002	177104131700	S01	19900901	0	0	0	0	0	12
200002	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200002	02070	EI258	G10744		A002	177104131700	S01	19900901	0	0	0	0	0	12
200003	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12
200003	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200003	02070	EI258	G10744		A002	177104131700	S01	19900901	0	0	0	0	0	12
200004	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12
200004	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200004	02070	EI258	G10744		A002	177104131700	S01	19900901	0	0	0	0	0	12
200005	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12
200005	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200005	02070	EI258	G10744		A002	177104131700	S01	19900901	0	0	0	0	0	12
200006	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12
200006	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200006	02070	EI258	G10744		A002	177104131700	S01	19900901	0	0	0	0	0	12
200007	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12
200007	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200007	02070	EI258	G10744		A002	177104131700	S01	19900901	0	0	0	0	0	12
200008	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12
200008	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200008	02070	EI258	G10744		A002	177104131700	S01	19900901	0	0	0	0	0	12
200009	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12
200009	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200009	02070	EI258	G10744		A002	177104131700	S01	19900901	0	0	0	0	0	12
200010	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12
200010	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200010	02070	EI258	G10744		A002	177104131700	S01	19900901	0	0	0	0	0	12
200011	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12
200011	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200011	02070	EI258	G10744		A002	177104131700	S01	19900901	0	0	0	0	0	12
200012	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12
200012	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200012	02070	EI258	G10744		A002	177104131700	S01	19900901	0	0	0	0	0	12
200001	00771	EI337	G10752		D001	177104142101	S01	19960205	31	13066	9674	1308	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00771	EI337	G10752		D002	177104138100	S02	19990715	31	14684	13774	20338	0	08
200001	00771	EI337	G10752		D003	177104138500	S03	19990913	31	0	4930	0	0	11
200001	00771	EI337	G10752		D004	177104142900	S01	19960527	0	0	0	0	0	12
200001	00771	EI337	G10752		D005	177104142800	S01	19960417	0	0	0	0	0	12
200001	00771	EI337	G10752		D006	177104143500	S02	19990830	0	0	0	0	0	12
200001	00771	EI337	G10752		D008	177104144000	D01	19961028	21	2455	1276	2111	0	08
200001	00771	EI337	G10752		D008D	177104144000	D02	19961028	31	1800	2426	650	0	09
200001	00771	EI337	G10752		D010	177104144700	S01	19961119	31	5435	2879	18388	0	09
200001	00771	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200001	00771	EI337	G10752		D011D	177104144900	D04	19971227	31	1678	8018	5395	0	08
200001	00771	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200001	00771	EI337	G10752		D012D	177104146400	D02	19970629	31	6747	2811	13447	0	09
200001	00771	EI337	G10752		D013	177104146800	D01	19970805	31	4154	4986	4616	0	09
200001	00771	EI337	G10752		D013D	177104146800	D02	19970805	31	5744	12118	14613	0	09
200001	00771	EI337	G10752		D014	177104147200	D41	19970903	0	0	0	0	0	12
200001	00771	EI337	G10752		D014D	177104147200	D61	19970903	0	0	0	0	0	12
200001	00771	EI337	G10752		D015	177104147700	D01	19971001	31	1078	833	368	0	09
200001	00771	EI337	G10752		D015D	177104147700	D02	19971001	31	830	3781	484	0	09
200001	00771	EI337	G10752		D016	177104147900	D01	19971107	0	0	0	0	0	12
200001	00771	EI337	G10752		D016D	177104147900	D61	19971107	0	0	0	0	0	12
200001	00771	EI337	G10752		D017A	177104143401	D41	19971205	31	705	2438	242	0	09
200001	00771	EI337	G10752		D017D	177104143401	D61	19971205	31	1084	1162	781	0	09
200002	00771	EI337	G10752		D001	177104142101	S01	19960205	28	10883	9545	1332	0	09
200002	00771	EI337	G10752		D002	177104138100	S02	19990715	29	10861	10101	18217	0	08
200002	00771	EI337	G10752		D003	177104138500	S03	19990913	12	0	1976	0	0	11
200002	00771	EI337	G10752		D004	177104142900	S01	19960527	0	0	0	0	0	12
200002	00771	EI337	G10752		D005	177104142800	S01	19960417	0	0	0	0	0	12
200002	00771	EI337	G10752		D006	177104143500	S02	19990830	0	0	0	0	0	12
200002	00771	EI337	G10752		D008	177104144000	D01	19961028	0	0	0	0	0	13
200002	00771	EI337	G10752		D008D	177104144000	D02	19961028	12	672	610	251	0	09
200002	00771	EI337	G10752		D010	177104144700	S01	19961119	12	2844	1216	6368	0	09
200002	00771	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200002	00771	EI337	G10752		D011D	177104144900	D04	19971227	14	658	4286	2211	0	08
200002	00771	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00771	EI337	G10752		D012D	177104146400	D02	19970629	28	5660	3991	11016	0	09
200002	00771	EI337	G10752		D013	177104146800	D01	19970805	12	1567	2371	1752	0	09
200002	00771	EI337	G10752		D013D	177104146800	D02	19970805	20	4204	9094	7702	0	09
200002	00771	EI337	G10752		D014	177104147200	D41	19970903	0	0	0	0	0	12
200002	00771	EI337	G10752		D014D	177104147200	D61	19970903	0	0	0	0	0	12
200002	00771	EI337	G10752		D015	177104147700	D01	19971001	12	412	356	176	0	09
200002	00771	EI337	G10752		D015D	177104147700	D02	19971001	12	306	1168	184	0	09
200002	00771	EI337	G10752		D016	177104147900	D01	19971107	0	0	0	0	0	12
200002	00771	EI337	G10752		D016D	177104147900	D61	19971107	0	0	0	0	0	12
200002	00771	EI337	G10752		D017A	177104143401	D41	19971205	12	289	1141	120	0	09
200002	00771	EI337	G10752		D017D	177104143401	D61	19971205	12	331	753	247	0	09
200003	00771	EI337	G10752		D001	177104142101	S01	19960205	31	12529	6599	1585	0	09
200003	00771	EI337	G10752		D002	177104138100	S02	19990715	31	8964	7615	21725	0	08
200003	00771	EI337	G10752		D003	177104138500	S03	19990913	30	0	6251	144	0	11
200003	00771	EI337	G10752		D004	177104142900	S01	19960527	0	0	0	0	0	12
200003	00771	EI337	G10752		D005	177104142800	S01	19960417	0	0	0	0	0	12
200003	00771	EI337	G10752		D006	177104143500	S02	19990830	0	0	0	0	0	12
200003	00771	EI337	G10752		D008	177104144000	D01	19961028	0	0	0	0	0	13
200003	00771	EI337	G10752		D008D	177104144000	D02	19961028	30	1997	1585	647	0	09
200003	00771	EI337	G10752		D010	177104144700	S01	19961119	30	6417	1733	17932	0	09
200003	00771	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200003	00771	EI337	G10752		D011D	177104144900	D04	19971227	30	2951	19024	9273	0	08
200003	00771	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200003	00771	EI337	G10752		D012D	177104146400	D02	19970629	31	6329	2197	12529	0	09
200003	00771	EI337	G10752		D013	177104146800	D01	19970805	30	4716	2513	4857	0	09
200003	00771	EI337	G10752		D013D	177104146800	D02	19970805	30	7113	10264	12106	0	09
200003	00771	EI337	G10752		D014	177104147200	D41	19970903	0	0	0	0	0	12
200003	00771	EI337	G10752		D014D	177104147200	D61	19970903	0	0	0	0	0	12
200003	00771	EI337	G10752		D015	177104147700	D01	19971001	30	943	1616	398	0	09
200003	00771	EI337	G10752		D015D	177104147700	D02	19971001	30	982	1836	379	0	09
200003	00771	EI337	G10752		D016	177104147900	D01	19971107	0	0	0	0	0	12
200003	00771	EI337	G10752		D016D	177104147900	D61	19971107	0	0	0	0	0	12
200003	00771	EI337	G10752		D017A	177104143401	D41	19971205	30	459	1303	215	0	09
200003	00771	EI337	G10752		D017D	177104143401	D61	19971205	30	1041	638	456	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00771	EI337	G10752		D001	177104142101	S01	19960205	30	11644	6874	1836	0	09
200004	00771	EI337	G10752		D002	177104138100	S02	19990715	30	8414	6449	20066	0	08
200004	00771	EI337	G10752		D003	177104138500	S03	19990913	30	23	4494	1210	0	11
200004	00771	EI337	G10752		D004	177104142900	S01	19960527	0	0	0	0	0	12
200004	00771	EI337	G10752		D005	177104142800	S01	19960417	0	0	0	0	0	12
200004	00771	EI337	G10752		D006	177104143500	S02	19990830	0	0	0	0	0	12
200004	00771	EI337	G10752		D008	177104144000	D01	19961028	0	0	0	0	0	13
200004	00771	EI337	G10752		D008D	177104144000	D02	19961028	30	1568	1464	578	0	09
200004	00771	EI337	G10752		D010	177104144700	S01	19961119	30	4768	1500	18925	0	09
200004	00771	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200004	00771	EI337	G10752		D011D	177104144900	D04	19971227	30	1674	5727	4571	0	08
200004	00771	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200004	00771	EI337	G10752		D012D	177104146400	D02	19970629	30	5885	1429	11884	0	09
200004	00771	EI337	G10752		D013	177104146800	D01	19970805	30	4416	3863	5025	0	09
200004	00771	EI337	G10752		D013D	177104146800	D02	19970805	30	6896	7739	10900	0	09
200004	00771	EI337	G10752		D014	177104147200	D41	19970903	0	0	0	0	0	12
200004	00771	EI337	G10752		D014D	177104147200	D61	19970903	0	0	0	0	0	12
200004	00771	EI337	G10752		D015	177104147700	D01	19971001	30	892	1613	327	0	09
200004	00771	EI337	G10752		D015D	177104147700	D02	19971001	30	1014	2400	238	0	09
200004	00771	EI337	G10752		D016	177104147900	D01	19971107	0	0	0	0	0	12
200004	00771	EI337	G10752		D016D	177104147900	D61	19971107	0	0	0	0	0	12
200004	00771	EI337	G10752		D017A	177104143401	D41	19971205	30	387	1283	251	0	09
200004	00771	EI337	G10752		D017D	177104143401	D61	19971205	30	1598	655	621	0	09
200005	00105	EI337	G10752		D001	177104142101	S01	19960205	28	11137	6759	1841	0	09
200005	00105	EI337	G10752		D002	177104138100	S02	19990715	28	6792	7256	21467	0	08
200005	00105	EI337	G10752		D003	177104138500	S03	19990913	27	146	3285	292	0	11
200005	00105	EI337	G10752		D004	177104142900	S01	19960527	0	0	0	0	0	12
200005	00105	EI337	G10752		D005	177104142800	S01	19960417	0	0	0	0	0	12
200005	00105	EI337	G10752		D006	177104143500	S02	19990830	0	0	0	0	0	12
200005	00105	EI337	G10752		D008	177104144000	D01	19961028	0	0	0	0	0	12
200005	00105	EI337	G10752		D008D	177104144000	D02	19961028	28	1488	1120	646	0	09
200005	00105	EI337	G10752		D010	177104144700	S01	19961119	27	4615	1451	18791	0	09
200005	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200005	00105	EI337	G10752		D011D	177104144900	D04	19971227	28	1293	5843	4798	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200005	00105	EI337	G10752		D012D	177104146400	D02	19970629	28	5747	2469	11633	0	09
200005	00105	EI337	G10752		D013	177104146800	D01	19970805	28	4140	4838	4717	0	09
200005	00105	EI337	G10752		D013D	177104146800	D02	19970805	28	5831	7766	11150	0	09
200005	00105	EI337	G10752		D014	177104147200	D41	19970903	0	0	0	0	0	12
200005	00105	EI337	G10752		D014D	177104147200	D61	19970903	0	0	0	0	0	12
200005	00105	EI337	G10752		D015	177104147700	D01	19971001	25	858	2031	339	0	09
200005	00105	EI337	G10752		D015D	177104147700	D02	19971001	25	682	1888	209	0	09
200005	00105	EI337	G10752		D016	177104147900	D01	19971107	0	0	0	0	0	12
200005	00105	EI337	G10752		D016D	177104147900	D61	19971107	0	0	0	0	0	12
200005	00105	EI337	G10752		D017A	177104143401	D41	19971205	28	422	1355	254	0	09
200005	00105	EI337	G10752		D017D	177104143401	D61	19971205	28	891	1743	392	0	09
200006	00105	EI337	G10752		D001	177104142101	S01	19960205	30	10231	8106	1347	0	09
200006	00105	EI337	G10752		D002	177104138100	S02	19990715	30	6854	6973	19786	0	08
200006	00105	EI337	G10752		D003	177104138500	S03	19990913	30	56	2424	96	0	11
200006	00105	EI337	G10752		D004	177104142900	S01	19960527	0	0	0	0	0	12
200006	00105	EI337	G10752		D005	177104142800	S01	19960417	0	0	0	0	0	12
200006	00105	EI337	G10752		D006	177104143500	S02	19990830	0	0	0	0	0	12
200006	00105	EI337	G10752		D008	177104144000	D01	19961028	0	0	0	0	0	15
200006	00105	EI337	G10752		D008D	177104144000	D02	19961028	21	1249	1310	490	0	09
200006	00105	EI337	G10752		D010	177104144700	S01	19961119	30	4786	2140	16913	0	09
200006	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200006	00105	EI337	G10752		D011D	177104144900	D04	19971227	30	1282	6328	4513	0	09
200006	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200006	00105	EI337	G10752		D012D	177104146400	D02	19970629	30	6010	3238	10773	0	09
200006	00105	EI337	G10752		D013	177104146800	D01	19970805	30	4294	3489	3376	0	09
200006	00105	EI337	G10752		D013D	177104146800	D02	19970805	30	5688	8265	11077	0	09
200006	00105	EI337	G10752		D014	177104147200	D41	19970903	0	0	0	0	0	12
200006	00105	EI337	G10752		D014D	177104147200	D61	19970903	0	0	0	0	0	12
200006	00105	EI337	G10752		D015	177104147700	D01	19971001	30	1042	1436	399	0	09
200006	00105	EI337	G10752		D015D	177104147700	D02	19971001	30	774	1584	150	0	09
200006	00105	EI337	G10752		D016	177104147900	D01	19971107	0	0	0	0	0	12
200006	00105	EI337	G10752		D016D	177104147900	D61	19971107	0	0	0	0	0	12
200006	00105	EI337	G10752		D017A	177104143401	D41	19971205	30	388	1360	196	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	EI337	G10752		D017D	177104143401	D61	19971205	30	974	1888	392	0	09
200007	00105	EI337	G10752		D001	177104142101	S01	19960205	28	9806	7305	1107	0	09
200007	00105	EI337	G10752		D002	177104138100	S02	19990715	29	6794	7419	18095	0	08
200007	00105	EI337	G10752		D003	177104138500	S03	19990913	28	0	1945	0	0	11
200007	00105	EI337	G10752		D004	177104142900	S01	19960527	0	0	0	0	0	12
200007	00105	EI337	G10752		D005	177104142800	S01	19960417	0	0	0	0	0	12
200007	00105	EI337	G10752		D006	177104143500	S02	19990830	0	0	0	0	0	12
200007	00105	EI337	G10752		D008D	177104144000	D02	19961028	28	2127	3486	783	0	09
200007	00105	EI337	G10752		D010	177104144700	S01	19961119	28	4490	2846	15363	0	09
200007	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200007	00105	EI337	G10752		D011D	177104144900	D04	19971227	28	1323	7400	4509	0	09
200007	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200007	00105	EI337	G10752		D012D	177104146400	D02	19970629	28	6475	6261	12042	0	09
200007	00105	EI337	G10752		D013	177104146800	D01	19970805	28	4135	4008	3132	0	09
200007	00105	EI337	G10752		D013D	177104146800	D02	19970805	28	4584	6190	12231	0	09
200007	00105	EI337	G10752		D014	177104147200	D41	19970903	0	0	0	0	0	12
200007	00105	EI337	G10752		D014D	177104147200	D61	19970903	0	0	0	0	0	12
200007	00105	EI337	G10752		D015	177104147700	D01	19971001	28	922	1044	351	0	09
200007	00105	EI337	G10752		D015D	177104147700	D02	19971001	28	826	997	162	0	09
200007	00105	EI337	G10752		D016	177104147900	D01	19971107	0	0	0	0	0	12
200007	00105	EI337	G10752		D016D	177104147900	D61	19971107	0	0	0	0	0	12
200007	00105	EI337	G10752		D017A	177104143401	D41	19971205	25	147	738	72	0	09
200007	00105	EI337	G10752		D017D	177104143401	D61	19971205	28	851	545	324	0	09
200008	00105	EI337	G10752		D001	177104142101	S01	19960205	30	10634	6898	1589	0	09
200008	00105	EI337	G10752		D002	177104138100	S02	19990715	30	6448	6634	18510	0	08
200008	00105	EI337	G10752		D003	177104138500	S03	19990913	30	0	2117	0	0	11
200008	00105	EI337	G10752		D004	177104142900	S01	19960527	0	0	0	0	0	12
200008	00105	EI337	G10752		D005	177104142800	S01	19960417	0	0	0	0	0	12
200008	00105	EI337	G10752		D006	177104143500	S02	19990830	0	0	0	0	0	12
200008	00105	EI337	G10752		D008D	177104144000	D02	19961028	30	2094	2999	800	0	09
200008	00105	EI337	G10752		D010	177104144700	S01	19961119	30	4239	2421	15321	0	09
200008	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200008	00105	EI337	G10752		D011D	177104144900	D04	19971227	30	1036	6539	3734	0	09
200008	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	EI337	G10752		D012D	177104146400	D02	19970629	30	6442	5141	12525	0	09
200008	00105	EI337	G10752		D013	177104146800	D01	19970805	30	3925	4346	3141	0	09
200008	00105	EI337	G10752		D013D	177104146800	D02	19970805	30	4640	7459	11868	0	09
200008	00105	EI337	G10752		D014	177104147200	D41	19970903	0	0	0	0	0	12
200008	00105	EI337	G10752		D014D	177104147200	D61	19970903	0	0	0	0	0	12
200008	00105	EI337	G10752		D015	177104147700	D01	19971001	30	659	1041	265	0	09
200008	00105	EI337	G10752		D015D	177104147700	D02	19971001	30	735	1413	156	0	09
200008	00105	EI337	G10752		D016	177104147900	D01	19971107	0	0	0	0	0	12
200008	00105	EI337	G10752		D016D	177104147900	D61	19971107	0	0	0	0	0	12
200008	00105	EI337	G10752		D017A	177104143401	D41	19971205	28	280	997	155	0	09
200008	00105	EI337	G10752		D017D	177104143401	D61	19971205	30	881	977	367	0	09
200009	00105	EI337	G10752		D001	177104142101	S01	19960205	26	9091	5273	1458	0	09
200009	00105	EI337	G10752		D002	177104138100	S02	19990715	26	5153	4662	13989	0	08
200009	00105	EI337	G10752		D003	177104138500	S03	19990913	26	13	1777	14	0	11
200009	00105	EI337	G10752		D004	177104142900	S01	19960527	0	0	0	0	0	12
200009	00105	EI337	G10752		D005	177104142800	S01	19960417	0	0	0	0	0	12
200009	00105	EI337	G10752		D006	177104143500	S02	19990830	0	0	0	0	0	12
200009	00105	EI337	G10752		D008D	177104144000	D02	19961028	26	2059	2064	696	0	09
200009	00105	EI337	G10752		D010	177104144700	S01	19961119	26	3402	1987	13150	0	09
200009	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200009	00105	EI337	G10752		D011D	177104144900	D04	19971227	26	688	5617	2248	0	09
200009	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200009	00105	EI337	G10752		D012D	177104146400	D02	19970629	26	5636	6088	10986	0	09
200009	00105	EI337	G10752		D013	177104146800	D01	19970805	26	3428	3867	2551	0	09
200009	00105	EI337	G10752		D013D	177104146800	D02	19970805	26	3806	7821	8937	0	09
200009	00105	EI337	G10752		D014	177104147200	D41	19970903	0	0	0	0	0	12
200009	00105	EI337	G10752		D014D	177104147200	D61	19970903	0	0	0	0	0	12
200009	00105	EI337	G10752		D015	177104147700	D01	19971001	26	546	669	198	0	09
200009	00105	EI337	G10752		D015D	177104147700	D02	19971001	26	664	1927	137	0	09
200009	00105	EI337	G10752		D016	177104147900	D01	19971107	0	0	0	0	0	12
200009	00105	EI337	G10752		D016D	177104147900	D61	19971107	0	0	0	0	0	12
200009	00105	EI337	G10752		D017A	177104143401	D41	19971205	26	347	1059	182	0	09
200009	00105	EI337	G10752		D017D	177104143401	D61	19971205	26	725	952	278	0	09
200010	00105	EI337	G10752		D001	177104142101	S01	19960205	31	11396	6711	1586	0	09

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	EI337	G10752		D002	177104138100	S02	19990715	30	7229	5974	17261	0	08
200010	00105	EI337	G10752		D003	177104138500	S03	19990913	30	11	1874	11	0	11
200010	00105	EI337	G10752		D004	177104142900	S01	19960527	0	0	0	0	0	15
200010	00105	EI337	G10752		D004	177104142900	S02	20001011	20	6051	6496	5785	0	08
200010	00105	EI337	G10752		D005	177104142800	S01	19960417	0	0	0	0	0	12
200010	00105	EI337	G10752		D006	177104143500	S02	19990830	0	0	0	0	0	12
200010	00105	EI337	G10752		D008D	177104144000	D02	19961028	31	2159	1777	29	0	09
200010	00105	EI337	G10752		D010	177104144700	S01	19961119	31	4464	2124	18177	0	09
200010	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200010	00105	EI337	G10752		D011D	177104144900	D04	19971227	31	1474	5984	4469	0	09
200010	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200010	00105	EI337	G10752		D012D	177104146400	D02	19970629	31	7619	6597	14368	0	09
200010	00105	EI337	G10752		D013	177104146800	D01	19970805	31	4734	3295	3201	0	09
200010	00105	EI337	G10752		D013D	177104146800	D02	19970805	31	4904	9206	11678	0	09
200010	00105	EI337	G10752		D014	177104147200	D41	19970903	0	0	0	0	0	12
200010	00105	EI337	G10752		D014D	177104147200	D61	19970903	0	0	0	0	0	12
200010	00105	EI337	G10752		D015	177104147700	D01	19971001	31	1049	485	346	0	09
200010	00105	EI337	G10752		D015D	177104147700	D02	19971001	31	934	2929	171	0	09
200010	00105	EI337	G10752		D016	177104147900	D01	19971107	0	0	0	0	0	12
200010	00105	EI337	G10752		D016D	177104147900	D61	19971107	0	0	0	0	0	12
200010	00105	EI337	G10752		D017A	177104143401	D41	19971205	31	345	1940	203	0	09
200010	00105	EI337	G10752		D017D	177104143401	D61	19971205	31	737	654	260	0	09
200011	00105	EI337	G10752		D001	177104142101	S01	19960205	30	12311	7112	1455	0	09
200011	00105	EI337	G10752		D002	177104138100	S02	19990715	30	8240	6298	18593	0	08
200011	00105	EI337	G10752		D003	177104138500	S03	19990913	30	86	2433	111	0	11
200011	00105	EI337	G10752		D004	177104142900	S02	20001011	30	3930	15722	14791	0	08
200011	00105	EI337	G10752		D005	177104142800	S01	19960417	0	0	0	0	0	12
200011	00105	EI337	G10752		D006	177104143500	S02	19990830	0	0	0	0	0	12
200011	00105	EI337	G10752		D008D	177104144000	D02	19961028	30	2148	1930	180	0	09
200011	00105	EI337	G10752		D010	177104144700	S01	19961119	30	4489	2351	16575	0	09
200011	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200011	00105	EI337	G10752		D011D	177104144900	D04	19971227	30	1187	5656	3276	0	09
200011	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200011	00105	EI337	G10752		D012D	177104146400	D02	19970629	30	7296	5140	12451	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00105	EI337	G10752		D013	177104146800	D01	19970805	30	4698	2862	2886	0	09
200011	00105	EI337	G10752		D013D	177104146800	D02	19970805	29	4535	9026	9732	0	09
200011	00105	EI337	G10752		D014	177104147200	D41	19970903	0	0	0	0	0	12
200011	00105	EI337	G10752		D014D	177104147200	D61	19970903	0	0	0	0	0	12
200011	00105	EI337	G10752		D015	177104147700	D01	19971001	29	1048	459	320	0	09
200011	00105	EI337	G10752		D015D	177104147700	D02	19971001	29	853	3182	149	0	09
200011	00105	EI337	G10752		D016	177104147900	D01	19971107	0	0	0	0	0	12
200011	00105	EI337	G10752		D016D	177104147900	D61	19971107	0	0	0	0	0	12
200011	00105	EI337	G10752		D017A	177104143401	D41	19971205	29	392	1811	190	0	09
200011	00105	EI337	G10752		D017D	177104143401	D61	19971205	29	1146	742	361	0	09
200012	00105	EI337	G10752		D001	177104142101	S01	19960205	31	10234	10526	397	0	09
200012	00105	EI337	G10752		D002	177104138100	S02	19990715	31	5829	6395	18837	0	08
200012	00105	EI337	G10752		D003	177104138500	S03	19990913	31	47	2325	52	0	11
200012	00105	EI337	G10752		D004	177104142900	S02	20001011	31	10644	18749	2277	0	08
200012	00105	EI337	G10752		D005	177104142800	S01	20001207	31	6300	5682	3199	0	08
200012	00105	EI337	G10752		D006	177104143500	S02	19990830	0	0	0	0	0	12
200012	00105	EI337	G10752		D008	177104144000	S03	20001230	1	579	395	59	0	09
200012	00105	EI337	G10752		D008D	177104144000	D02	19961028	7	344	316	29	0	09
200012	00105	EI337	G10752		D010	177104144700	S01	19961119	31	3702	2889	16570	0	09
200012	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200012	00105	EI337	G10752		D011D	177104144900	D04	19971227	31	1134	6186	3827	0	09
200012	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200012	00105	EI337	G10752		D012D	177104146400	D02	19970629	31	5591	4151	11697	0	09
200012	00105	EI337	G10752		D013	177104146800	D01	19970805	31	3447	3364	2568	0	09
200012	00105	EI337	G10752		D013D	177104146800	D02	19970805	31	3443	11622	8926	0	09
200012	00105	EI337	G10752		D014	177104147200	D41	19970903	0	0	0	0	0	12
200012	00105	EI337	G10752		D014D	177104147200	D61	19970903	0	0	0	0	0	12
200012	00105	EI337	G10752		D015	177104147700	D01	19971001	29	918	440	436	0	09
200012	00105	EI337	G10752		D015D	177104147700	D02	19971001	31	475	3892	94	0	09
200012	00105	EI337	G10752		D016	177104147900	D01	19971107	0	0	0	0	0	12
200012	00105	EI337	G10752		D016D	177104147900	D61	19971107	0	0	0	0	0	12
200012	00105	EI337	G10752		D017A	177104143401	D41	19971205	31	251	1949	85	0	09
200012	00105	EI337	G10752		D017D	177104143401	D61	19971205	31	635	673	295	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200001	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	31	23322	76178	24922	0	08
200002	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200002	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	29	20707	62841	23499	0	08
200003	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200003	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	29	19343	63840	26258	0	08
200004	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200004	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	30	17279	57010	28242	0	08
200005	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200005	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	28	15979	46090	21636	0	08
200006	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200006	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	26	12688	16999	24400	0	08
200007	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200007	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	31	19297	53428	26859	0	08
200008	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200008	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	31	19578	61644	27106	0	08
200009	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200009	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	30	19260	60427	27760	0	08
200010	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200010	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	31	20516	62123	30150	0	08
200011	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200011	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	30	19631	60723	29487	0	08
200012	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200012	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	31	21051	66572	29941	0	08
200001	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	20	3027	2720	6785	0	08
200001	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200001	01364	SS169	G10772		A006D	177114110000	D02	19921221	31	6412	7849	4977	0	08
200002	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	29	8239	6516	14067	0	08
200002	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200002	01364	SS169	G10772		A006D	177114110000	D02	19921221	29	5973	6170	4261	0	08
200003	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	29	6873	4979	13383	0	08
200003	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200003	01364	SS169	G10772		A006D	177114110000	D02	19921221	29	6721	8753	4385	0	08

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	30	6036	4157	14008	0	08
200004	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200004	01364	SS169	G10772		A006D	177114110000	D02	19921221	30	6622	10049	5139	0	08
200005	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	31	5654	5023	14087	0	08
200005	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200005	01364	SS169	G10772		A006D	177114110000	D02	19921221	31	7778	9286	6663	0	08
200006	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	30	5689	5629	13613	0	08
200006	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200006	01364	SS169	G10772		A006D	177114110000	D02	19921221	30	6655	10266	5371	0	08
200007	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	31	5485	6155	13876	0	08
200007	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200007	01364	SS169	G10772		A006D	177114110000	D02	19921221	31	6852	6500	5566	0	08
200008	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	31	4526	6181	12608	0	08
200008	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200008	01364	SS169	G10772		A006D	177114110000	D02	19921221	31	6878	10931	5550	0	08
200009	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	30	3798	4908	10921	0	08
200009	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200009	01364	SS169	G10772		A006D	177114110000	D02	19921221	30	6161	9741	4850	0	08
200010	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	31	3410	5007	11026	0	08
200010	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200010	01364	SS169	G10772		A006D	177114110000	D02	19921221	31	5949	7521	5424	0	08
200011	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	30	3186	3884	11993	0	08
200011	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200011	01364	SS169	G10772		A006D	177114110000	D02	19921221	30	6058	7018	5015	0	08
200012	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	31	3356	4250	14142	0	08
200012	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200012	01364	SS169	G10772		A006D	177114110000	D02	19921221	31	5018	6418	4203	0	08
200001	00148	SS208	G10775		003	177114114000	S01	19961031	0	0	0	0	0	13
200001	00148	SS208	G10775		004	177114114801	S01	19970904	30	436	36963	18	0	11
200001	00148	SS208	G10775		A001	177114099401	S01	19920409	0	0	0	0	0	13
200001	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200002	00148	SS208	G10775		003	177114114000	S01	19961031	0	0	0	0	0	13
200002	00148	SS208	G10775		004	177114114801	S01	19970904	29	175	45182	0	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00148	SS208	G10775		A001	177114099401	S01	19920409	0	0	0	0	0	13
200002	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200003	00148	SS208	G10775		003	177114114000	S01	19961031	0	0	0	0	0	13
200003	00148	SS208	G10775		004	177114114801	S01	19970904	26	526	43903	142	0	11
200003	00148	SS208	G10775		A001	177114099401	S01	19920409	0	0	0	0	0	13
200003	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200004	00148	SS208	G10775		003	177114114000	S01	19961031	0	0	0	0	0	13
200004	00148	SS208	G10775		004	177114114801	S01	19970904	29	530	32250	51	0	11
200004	00148	SS208	G10775		A001	177114099401	S01	19920409	0	0	0	0	0	13
200004	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200005	00148	SS208	G10775		003	177114114000	S01	19961031	0	0	0	0	0	13
200005	00148	SS208	G10775		004	177114114801	S01	19970904	22	331	26441	0	0	11
200005	00148	SS208	G10775		A001	177114099401	S01	19920409	0	0	0	0	0	13
200005	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200006	00148	SS208	G10775		003	177114114000	S01	19961031	0	0	0	0	0	13
200006	00148	SS208	G10775		004	177114114801	S01	19970904	23	277	27554	0	0	11
200006	00148	SS208	G10775		A001	177114099401	S01	19920409	0	0	0	0	0	13
200006	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200007	00148	SS208	G10775		003	177114114000	S01	19961031	0	0	0	0	0	15
200007	00148	SS208	G10775		003	177114114000	S02	20000723	0	0	0	0	0	13
200007	00148	SS208	G10775		004	177114114801	S01	19970904	0	0	0	0	0	15
200007	00148	SS208	G10775		004	177114114801	S02	20000718	31	2236	6691	5278	0	11
200007	00148	SS208	G10775		A001	177114099401	S01	19920409	0	0	0	0	0	13
200007	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200008	00148	SS208	G10775		003	177114114000	S02	20000723	3	0	100	433	0	11
200008	00148	SS208	G10775		004	177114114801	S02	20000718	31	150	4507	61686	0	11
200008	00148	SS208	G10775		A001	177114099401	S01	19920409	0	0	0	0	0	13
200008	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200009	00148	SS208	G10775		003	177114114000	S02	20000723	0	0	0	0	0	13
200009	00148	SS208	G10775		004	177114114801	S02	20000718	25	5	1437	46090	0	11
200009	00148	SS208	G10775		A001	177114099401	S01	19920409	0	0	0	0	0	13
200009	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200010	00148	SS208	G10775		003	177114114000	S02	20000723	0	0	0	0	0	13
200010	00148	SS208	G10775		004	177114114801	S02	20000718	29	0	1044	22005	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00148	SS208	G10775		A001	177114099401	S01	19920409	0	0	0	0	0	13
200010	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200011	00148	SS208	G10775		003	177114114000	S02	20000723	0	0	0	0	0	13
200011	00148	SS208	G10775		004	177114114801	S02	20000718	0	0	0	0	0	15
200011	00148	SS208	G10775		004	177114114801	S03	20001130	0	0	0	0	0	13
200011	00148	SS208	G10775		A001	177114099401	S01	19920409	0	0	0	0	0	13
200011	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200012	00148	SS208	G10775		003	177114114000	S02	20000723	0	0	0	0	0	13
200012	00148	SS208	G10775		004	177114114801	S03	20001130	31	4420	86334	0	0	11
200012	00148	SS208	G10775		A001	177114099401	S01	19920409	0	0	0	0	0	13
200012	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200001	00231	SS239	G10779		A001	177124049202	S01	19961107	31	0	11771	102	0	11
200001	00231	SS239	G10779		B001	177124051601	S01	19941102	29	0	22411	6634	0	11
200001	00231	SS239	G10779		C001	177124056700	D01	19961229	31	3424	190164	130	0	11
200001	00231	SS239	G10779		C001D	177124056700	D02	19961229	31	612	66598	67	0	11
200002	00231	SS239	G10779		A001	177124049202	S01	19961107	29	0	11515	100	0	11
200002	00231	SS239	G10779		B001	177124051601	S01	19941102	26	0	19258	6572	0	11
200002	00231	SS239	G10779		C001	177124056700	D01	19961229	29	3456	181472	107	0	11
200002	00231	SS239	G10779		C001D	177124056700	D02	19961229	28	422	64296	63	0	11
200003	00231	SS239	G10779		A001	177124049202	S01	19961107	31	0	12539	104	0	11
200003	00231	SS239	G10779		B001	177124051601	S01	19941102	30	0	21602	6732	0	11
200003	00231	SS239	G10779		C001	177124056700	D01	19961229	31	3696	197790	130	0	11
200003	00231	SS239	G10779		C001D	177124056700	D02	19961229	31	352	71333	61	0	11
200004	00231	SS239	G10779		A001	177124049202	S01	19961107	30	0	10918	56	0	11
200004	00231	SS239	G10779		B001	177124051601	S01	19941102	30	0	22446	6740	0	11
200004	00231	SS239	G10779		C001	177124056700	D01	19961229	30	2238	184307	190	0	11
200004	00231	SS239	G10779		C001D	177124056700	D02	19961229	30	322	62084	64	0	11
200005	00231	SS239	G10779		A001	177124049202	S01	19961107	31	0	12042	77	0	11
200005	00231	SS239	G10779		B001	177124051601	S01	19941102	30	0	19361	6305	0	11
200005	00231	SS239	G10779		C001	177124056700	D01	19961229	31	2781	185777	289	0	11
200005	00231	SS239	G10779		C001D	177124056700	D02	19961229	31	353	61260	49	0	11
200006	00231	SS239	G10779		A001	177124049202	S01	19961107	27	0	8808	62	0	11
200006	00231	SS239	G10779		B001	177124051601	S01	19941102	25	0	13942	5325	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00231	SS239	G10779		C001	177124056700	D01	19961229	22	660	129509	184	0	11
200006	00231	SS239	G10779		C001D	177124056700	D02	19961229	27	158	51342	41	0	11
200007	00231	SS239	G10779		A001	177124049202	S01	19961107	27	0	10338	65	0	11
200007	00231	SS239	G10779		B001	177124051601	S01	19941102	26	0	14698	5155	0	11
200007	00231	SS239	G10779		C001	177124056700	D01	19961229	26	184	185568	376	0	11
200007	00231	SS239	G10779		C001D	177124056700	D02	19961229	27	1346	51166	52	0	11
200008	00231	SS239	G10779		A001	177124049202	S01	19961107	30	0	11123	70	0	11
200008	00231	SS239	G10779		B001	177124051601	S01	19941102	27	0	14384	5737	0	11
200008	00231	SS239	G10779		C001	177124056700	D01	19961229	30	2084	203007	810	0	11
200008	00231	SS239	G10779		C001D	177124056700	D02	19961229	30	345	56017	82	0	11
200009	00231	SS239	G10779		A001	177124049202	S01	19961107	30	0	10743	71	0	11
200009	00231	SS239	G10779		B001	177124051601	S01	19941102	28	0	15007	5550	0	11
200009	00231	SS239	G10779		C001	177124056700	D01	19961229	30	1808	189030	1167	0	11
200009	00231	SS239	G10779		C001D	177124056700	D02	19961229	30	307	50473	26	0	11
200010	00231	SS239	G10779		A001	177124049202	S01	19961107	31	0	11291	69	0	11
200010	00231	SS239	G10779		B001	177124051601	S01	19941102	25	0	12691	4903	0	11
200010	00231	SS239	G10779		C001	177124056700	D01	19961229	30	3356	187735	1535	0	11
200010	00231	SS239	G10779		C001D	177124056700	D02	19961229	31	590	54561	91	0	11
200011	00231	SS239	G10779		A001	177124049202	S01	19961107	26	0	8858	73	0	11
200011	00231	SS239	G10779		B001	177124051601	S01	19941102	20	0	8763	3474	0	11
200011	00231	SS239	G10779		C001	177124056700	D01	19961229	29	2643	158928	1652	0	11
200011	00231	SS239	G10779		C001D	177124056700	D02	19961229	21	545	27610	149	0	11
200012	00231	SS239	G10779		A001	177124049202	S01	19961107	30	0	10395	97	0	11
200012	00231	SS239	G10779		B001	177124051601	S01	19941102	30	0	11915	4200	0	11
200012	00231	SS239	G10779		C001	177124056700	D01	19961229	30	412	167368	2024	0	11
200012	00231	SS239	G10779		C001D	177124056700	D02	19961229	30	3191	55364	736	0	11
200001	00730	SS230	G10780		A001	177124051700	S02	19971231	31	17831	39170	41240	0	11
200001	00730	SS230	G10780		A003	177124054500	S05	19991017	31	724	141082	40	0	11
200001	00730	SS230	G10780		A004	177124059400	S01	19990729	31	13404	39795	35383	0	08
200002	00730	SS230	G10780		A001	177124051700	S02	19971231	28	16619	34942	42674	0	11
200002	00730	SS230	G10780		A003	177124054500	S05	19991017	28	291	112160	31	0	11
200002	00730	SS230	G10780		A004	177124059400	S01	19990729	28	10407	37308	34297	0	08
200003	00730	SS230	G10780		A001	177124051700	S02	19971231	31	20681	71063	52911	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00730	SS230	G10780		A003	177124054500	S05	19991017	31	72	114513	34	0	11
200003	00730	SS230	G10780		A004	177124059400	S01	19990729	31	9073	40869	41207	0	08
200004	00730	SS230	G10780		A001	177124051700	S02	19971231	30	15532	58733	48398	0	11
200004	00730	SS230	G10780		A003	177124054500	S05	19991017	30	106	117337	84	0	11
200004	00730	SS230	G10780		A004	177124059400	S01	19990729	30	7922	39387	44026	0	08
200005	00730	SS230	G10780		A001	177124051700	S02	19971231	1	508	2007	1582	0	11
200005	00730	SS230	G10780		A003	177124054500	S05	19991017	29	35	151489	193	0	11
200005	00730	SS230	G10780		A004	177124059400	S01	19990729	29	7775	36672	48978	0	08
200006	00730	SS230	G10780		A001	177124051700	S02	19971231	20	7631	8844	40448	0	11
200006	00730	SS230	G10780		A003	177124054500	S05	19991017	30	0	134328	204	0	11
200006	00730	SS230	G10780		A004	177124059400	S01	19990729	30	6560	35224	52080	0	08
200007	00730	SS230	G10780		A001	177124051700	S02	19971231	9	3724	6718	18494	0	11
200007	00730	SS230	G10780		A003	177124054500	S05	19991017	24	0	91855	224	0	11
200007	00730	SS230	G10780		A004	177124059400	S01	19990729	24	4319	31513	48504	0	08
200007	00730	SS230	G10780		A005	177124061101	S01	20000715	10	4671	58233	99	0	11
200008	00730	SS230	G10780		A001	177124051700	S02	19971231	24	10315	13784	40824	0	11
200008	00730	SS230	G10780		A003	177124054500	S05	19991017	25	0	65506	101	0	11
200008	00730	SS230	G10780		A004	177124059400	S01	19990729	18	2111	12409	40437	0	08
200008	00730	SS230	G10780		A005	177124061101	S01	20000715	25	13012	174589	173	0	11
200009	00730	SS230	G10780		A001	177124051700	S02	19971231	30	13374	42303	57426	0	11
200009	00730	SS230	G10780		A003	177124054500	S05	19991017	30	0	67575	100	0	11
200009	00730	SS230	G10780		A004	177124059400	S01	19990729	30	4807	24730	52934	0	08
200009	00730	SS230	G10780		A005	177124061101	S01	20000715	30	16771	250706	154	0	11
200010	00730	SS230	G10780		A001	177124051700	S02	19971231	31	10896	27761	49881	0	11
200010	00730	SS230	G10780		A003	177124054500	S05	19991017	31	5	66685	201	0	11
200010	00730	SS230	G10780		A004	177124059400	S01	19990729	31	2530	12192	50835	0	08
200010	00730	SS230	G10780		A005	177124061101	S01	20000715	31	17571	254606	256	0	11
200011	00730	SS230	G10780		A001	177124051700	S02	19971231	30	8637	9414	36612	0	11
200011	00730	SS230	G10780		A003	177124054500	S05	19991017	30	0	60832	301	0	11
200011	00730	SS230	G10780		A004	177124059400	S01	19990729	0	0	0	0	0	15
200011	00730	SS230	G10780		A004	177124059400	S02	20001124	15	3481	45405	11562	0	08
200011	00730	SS230	G10780		A005	177124061101	S01	20000715	30	15361	246432	173	0	11
200012	00730	SS230	G10780		A001	177124051700	S02	19971231	31	7386	10449	42247	0	11
200012	00730	SS230	G10780		A003	177124054500	S05	19991017	31	0	68889	187	0	11

Field: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00730	SS230	G10780		A004	177124059400	S02	20001124	31	14982	234273	334	0	08
200012	00730	SS230	G10780		A005	177124061101	S01	20000715	31	15532	279293	295	0	11
200001	00048	SS291	G10785		002	177124058800	S01	19980617	31	0	29706	0	0	11
200001	00048	SS291	G10785		A006	177124042500	S01	19900408	31	344	920	2692	0	11
200001	00048	SS291	G10785		A007	177124043000	S01	19900505	23	0	848	614	0	11
200001	00048	SS291	G10785		A007	177124043000	S02	20000127	4	14	1896	4	0	11
200002	00048	SS291	G10785		002	177124058800	S01	19980617	29	0	27979	0	0	11
200002	00048	SS291	G10785		A006	177124042500	S01	19900408	29	274	883	3209	0	11
200002	00048	SS291	G10785		A007	177124043000	S02	20000127	29	379	43892	0	0	11
200003	00048	SS291	G10785		002	177124058800	S01	19980617	31	0	24170	0	0	11
200003	00048	SS291	G10785		A006	177124042500	S01	19900408	31	277	786	2739	0	11
200003	00048	SS291	G10785		A007	177124043000	S02	20000127	31	528	47644	0	0	11
200004	00048	SS291	G10785		002	177124058800	S01	19980617	30	0	13309	0	0	11
200004	00048	SS291	G10785		A006	177124042500	S01	19900408	30	366	833	3667	0	11
200004	00048	SS291	G10785		A007	177124043000	S02	20000127	30	343	38640	0	0	11
200005	00048	SS291	G10785		002	177124058800	S01	19980617	31	0	11304	0	0	11
200005	00048	SS291	G10785		A006	177124042500	S01	19900408	31	351	1769	3308	0	11
200005	00048	SS291	G10785		A007	177124043000	S02	20000127	31	5	36503	0	0	11
200006	00048	SS291	G10785		002	177124058800	S01	19980617	29	0	10696	0	0	11
200006	00048	SS291	G10785		A006	177124042500	S01	19900408	30	589	2820	2964	0	11
200006	00048	SS291	G10785		A007	177124043000	S02	20000127	30	0	30866	0	0	11
200007	00048	SS291	G10785		002	177124058800	S01	19980617	31	0	12222	0	0	11
200007	00048	SS291	G10785		A006	177124042500	S01	19900408	24	595	1261	2489	0	11
200007	00048	SS291	G10785		A007	177124043000	S02	20000127	31	23	26205	0	0	11
200008	00048	SS291	G10785		002	177124058800	S01	19980617	26	0	11329	0	0	11
200008	00048	SS291	G10785		A006	177124042500	S01	19900408	24	247	1973	2694	0	11
200008	00048	SS291	G10785		A007	177124043000	S02	20000127	26	0	26022	0	0	11
200009	00048	SS291	G10785		002	177124058800	S01	19980617	30	0	9300	0	0	11
200009	00048	SS291	G10785		A006	177124042500	S01	19900408	30	384	2176	3818	0	11
200009	00048	SS291	G10785		A007	177124043000	S02	20000127	30	0	26604	0	0	11
200010	00048	SS291	G10785		002	177124058800	S01	19980617	31	0	14971	0	0	11
200010	00048	SS291	G10785		A006	177124042500	S01	19900408	31	532	2903	4105	0	11
200010	00048	SS291	G10785		A007	177124043000	S02	20000127	31	0	35156	0	0	11

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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00048	SS291	G10785		002	177124058800	S01	19980617	30	0	7731	0	0	11
200011	00048	SS291	G10785		A006	177124042500	S01	19900408	28	504	2124	4128	0	11
200011	00048	SS291	G10785		A007	177124043000	S02	20000127	30	7	34629	9	0	11
200012	00048	SS291	G10785		002	177124058800	S01	19980617	28	0	12332	325	0	11
200012	00048	SS291	G10785		A006	177124042500	S01	19900408	30	0	2313	3973	0	11
200012	00048	SS291	G10785		A007	177124043000	S02	20000127	31	21	32817	23	0	11
200001	01207	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200001	01207	SS299	G10794		A002	177124053200	S02	19970127	31	15386	9847	0	0	11
200002	01207	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200002	01207	SS299	G10794		A002	177124053200	S02	19970127	29	17050	6914	0	0	11
200003	01207	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200003	01207	SS299	G10794		A002	177124053200	S02	19970127	31	20934	8620	0	0	11
200004	01207	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200004	01207	SS299	G10794		A002	177124053200	S02	19970127	30	17405	7006	0	0	11
200005	01207	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200005	01207	SS299	G10794		A002	177124053200	S02	19970127	31	18627	7231	206	0	11
200006	01207	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200006	01207	SS299	G10794		A002	177124053200	S02	19970127	30	15338	6028	0	0	11
200007	01207	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200007	01207	SS299	G10794		A002	177124053200	S02	19970127	31	9360	5098	671	0	11
200008	01207	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200008	01207	SS299	G10794		A002	177124053200	S02	19970127	29	9854	5865	1884	0	11
200009	01207	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200009	01207	SS299	G10794		A002	177124053200	S02	19970127	27	12732	3887	3905	0	11
200010	01207	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200010	01207	SS299	G10794		A002	177124053200	S02	19970127	31	13815	3216	4282	0	11
200011	01207	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200011	01207	SS299	G10794		A002	177124053200	S02	19970127	29	10247	2409	5734	0	11
200012	01207	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200012	01207	SS299	G10794		A002	177124053200	S02	19970127	31	8820	2540	6257	0	11
200001	00185	ST054	G10815		001	177154078401	S01	19930217	30	2680	326	33932	0	08
200002	00185	ST054	G10815		001	177154078401	S01	19930217	26	7730	532	31911	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00185	ST054	G10815		001	177154078401	S01	19930217	29	4551	285	30243	0	08
200004	00185	ST054	G10815		001	177154078401	S01	19930217	13	3904	206	8603	0	08
200005	00185	ST054	G10815		001	177154078401	S01	19930217	7	18	0	1254	0	08
200006	00185	ST054	G10815		001	177154078401	S01	19930217	0	0	0	0	0	12
200007	00185	ST054	G10815		001	177154078401	S01	19930217	0	0	0	0	0	12
200008	00185	ST054	G10815		001	177154078401	S01	19930217	0	0	0	0	0	12
200009	00185	ST054	G10815		001	177154078401	S01	19930217	0	0	0	0	0	12
200010	00185	ST054	G10815		001	177154078401	S01	19930217	11	1402	844	12478	0	08
200011	00185	ST054	G10815		001	177154078401	S01	19930217	12	1586	423	12838	0	08
200012	00185	ST054	G10815		001	177154078401	S01	19930217	25	1998	2018	22843	0	08
200001	01758	ST111	G10825		001	177154083000	D01	19941128	31	0	17554	361	0	11
200001	01758	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200001	01758	ST111	G10825		002	177154083400	S03	19980403	31	0	41790	0	0	11
200002	01758	ST111	G10825		001	177154083000	D01	19941128	29	0	27149	1824	0	11
200002	01758	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200002	01758	ST111	G10825		002	177154083400	S03	19980403	29	0	64635	0	0	11
200003	01758	ST111	G10825		001	177154083000	D01	19941128	29	0	26153	2078	0	11
200003	01758	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200003	01758	ST111	G10825		002	177154083400	S03	19980403	29	0	82410	0	0	11
200004	01758	ST111	G10825		001	177154083000	D01	19941128	30	0	24502	1964	0	11
200004	01758	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200004	01758	ST111	G10825		002	177154083400	S03	19980403	30	0	77207	0	0	11
200005	01758	ST111	G10825		001	177154083000	D01	19941128	31	0	15169	56	0	11
200005	01758	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200005	01758	ST111	G10825		002	177154083400	S03	19980403	31	0	89519	0	0	11
200006	01758	ST111	G10825		001	177154083000	D01	19941128	30	0	15768	970	0	11
200006	01758	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200006	01758	ST111	G10825		002	177154083400	S03	19980403	30	0	93059	559	0	11
200007	01758	ST111	G10825		001	177154083000	D01	19941128	29	0	19232	904	0	11
200007	01758	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200007	01758	ST111	G10825		002	177154083400	S03	19980403	29	0	77563	0	0	11
200008	01758	ST111	G10825		001	177154083000	D01	19941128	29	0	23007	1719	0	11
200008	01758	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01758	ST111	G10825		002	177154083400	S03	19980403	29	0	70514	187	0	11
200009	01758	ST111	G10825		001	177154083000	D01	19941128	29	0	26722	1635	0	11
200009	01758	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200009	01758	ST111	G10825		002	177154083400	S03	19980403	29	0	29625	1054	0	11
200010	01758	ST111	G10825		001	177154083000	D01	19941128	26	0	13618	1178	0	11
200010	01758	ST111	G10825		001D	177154083000	D02	19941118	27	0	16490	0	0	11
200010	01758	ST111	G10825		002	177154083400	S03	19980403	28	0	11412	1073	0	11
200011	01758	ST111	G10825		001	177154083000	D01	19941128	30	0	15959	1459	0	11
200011	01758	ST111	G10825		001D	177154083000	D02	19941118	26	0	17847	0	0	11
200011	01758	ST111	G10825		002	177154083400	S03	19980403	30	0	9906	1103	0	11
200012	01758	ST111	G10825		001	177154083000	D01	19941128	8	0	3970	343	0	11
200012	01758	ST111	G10825		001D	177154083000	D02	19941118	10	0	6724	0	0	11
200012	01758	ST111	G10825		002	177154083400	S03	19980403	29	0	6866	1382	0	11
200001	01758	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200001	01758	ST111	G10828		A001	177154082900	D01	19950108	31	0	19623	0	0	11
200001	01758	ST111	G10828		A001D	177154082900	D02	19950108	0	0	0	0	0	13
200002	01758	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200002	01758	ST111	G10828		A001	177154082900	D01	19950108	29	0	30350	0	0	11
200002	01758	ST111	G10828		A001D	177154082900	D02	19950108	29	0	0	357	0	11
200003	01758	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200003	01758	ST111	G10828		A001	177154082900	D01	19950108	29	0	21842	0	0	11
200003	01758	ST111	G10828		A001D	177154082900	D02	19950108	10	0	0	1060	0	11
200004	01758	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200004	01758	ST111	G10828		A001	177154082900	D01	19950108	30	0	20463	0	0	11
200004	01758	ST111	G10828		A001D	177154082900	D02	19950108	30	0	0	1035	0	11
200005	01758	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200005	01758	ST111	G10828		A001	177154082900	D01	19950108	31	0	9274	60	0	11
200005	01758	ST111	G10828		A001D	177154082900	D02	19950108	0	0	0	0	0	13
200006	01758	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200006	01758	ST111	G10828		A001	177154082900	D01	19950108	30	0	9641	1083	0	11
200006	01758	ST111	G10828		A001D	177154082900	D02	19950108	0	0	0	0	0	13
200007	01758	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200007	01758	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01758	ST111	G10828		A001D	177154082900	D02	19950108	29	0	14815	990	0	11
200008	01758	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200008	01758	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200008	01758	ST111	G10828		A001D	177154082900	D02	19950108	30	0	14407	1888	0	11
200009	01758	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200009	01758	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200009	01758	ST111	G10828		A001D	177154082900	D02	19950108	30	0	13669	1837	0	11
200010	01758	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200010	01758	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200010	01758	ST111	G10828		A001D	177154082900	D02	19950108	31	0	10301	1667	0	11
200011	01758	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200011	01758	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200011	01758	ST111	G10828		A001D	177154082900	D02	19950108	30	0	8170	1675	0	11
200012	01758	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200012	01758	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200012	01758	ST111	G10828		A001D	177154082900	D02	19950108	29	0	8041	2124	0	11
200001	01689	PL020	G10835		001A	177134017201	S01	19950316	15	556	1238	446	0	11
200002	01689	PL020	G10835		001A	177134017201	S01	19950316	14	1082	1472	1296	0	11
200003	01689	PL020	G10835		001A	177134017201	S01	19950316	16	636	725	285	0	11
200004	01689	PL020	G10835		001A	177134017201	S01	19950316	12	421	571	251	0	11
200005	01689	PL020	G10835		001A	177134017201	S01	19950316	8	204	692	84	0	11
200006	01689	PL020	G10835		001A	177134017201	S01	19950316	9	228	250	188	0	11
200007	01689	PL020	G10835		001A	177134017201	S01	19950316	11	463	607	341	0	11
200008	01689	PL020	G10835		001A	177134017201	S01	19950316	10	551	808	279	0	11
200009	01689	PL020	G10835		001A	177134017201	S01	19950316	4	193	271	147	0	11
200010	01689	PL020	G10835		001A	177134017201	S01	19950316	9	678	411	372	0	11
200011	01689	PL020	G10835		001A	177134017201	S01	19950316	12	770	821	509	0	11
200012	01689	PL020	G10835		001A	177134017201	S01	19950316	11	832	897	548	0	11
200001	01551	ST228	G10836		001	177164019900	S01	19980625	1	0	28	0	0	11
200002	01551	ST228	G10836		001	177164019900	S01	19980625	0	0	0	0	0	13
200003	01551	ST228	G10836		001	177164019900	S01	19980625	0	0	0	0	0	13
200004	01551	ST228	G10836		001	177164019900	S01	19980625	19	0	82760	1234	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01551	ST228	G10836		001	177164019900	S01	19980625	30	0	191933	1635	0	11
200006	01551	ST228	G10836		001	177164019900	S01	19980625	30	0	152792	0	0	11
200007	01551	ST228	G10836		001	177164019900	S01	19980625	5	0	18893	0	0	11
200008	01551	ST228	G10836		001	177164019900	S01	19980625	0	0	0	0	0	13
200009	01551	ST228	G10836		001	177164019900	S01	19980625	30	0	94334	0	0	11
200010	01551	ST228	G10836		001	177164019900	S01	19980625	31	0	79644	0	0	11
200011	01551	ST228	G10836		001	177164019900	S01	19980625	29	0	59807	0	0	11
200012	01551	ST228	G10836		001	177164019900	S01	19980625	22	0	28334	0	0	11
200001	02211	ST264	G10842		A001	177164019800	S01	19951115	29	339	10766	827	0	11
200001	02211	ST264	G10842		A002	177164020600	S02	19980421	28	0	17260	14639	0	11
200002	02211	ST264	G10842		A001	177164019800	S01	19951115	29	434	6286	840	0	11
200002	02211	ST264	G10842		A002	177164020600	S02	19980421	29	0	19353	14650	0	11
200003	02211	ST264	G10842		A001	177164019800	S01	19951115	30	334	5824	218	0	11
200003	02211	ST264	G10842		A002	177164020600	S02	19980421	30	263	15859	21291	0	11
200004	02211	ST264	G10842		A001	177164019800	S01	19951115	29	553	4753	862	0	11
200004	02211	ST264	G10842		A002	177164020600	S02	19980421	28	0	19981	14243	0	11
200005	02211	ST264	G10842		A001	177164019800	S01	19951115	28	408	4443	1172	0	11
200005	01764	ST264	G10842		A002	177164020600	S02	19980421	28	0	16997	14291	0	11
200006	01764	ST264	G10842		A001	177164019800	S01	19951115	30	554	3474	1205	0	11
200006	01764	ST264	G10842		A002	177164020600	S02	19980421	30	0	17439	17614	0	11
200007	01764	ST264	G10842		A001	177164019800	S01	19951115	30	64	2861	991	0	11
200007	01764	ST264	G10842		A002	177164020600	S02	19980421	31	0	15969	15963	0	11
200008	01764	ST264	G10842		A001	177164019800	S01	19951115	25	2	3088	1005	0	11
200008	01764	ST264	G10842		A002	177164020600	S02	19980421	31	0	18459	18102	0	11
200009	01764	ST264	G10842		A001	177164019800	S01	19951115	29	11	3761	1095	0	11
200009	01764	ST264	G10842		A002	177164020600	S02	19980421	28	0	18812	16511	0	11
200010	01764	ST264	G10842		A001	177164019800	S01	19951115	19	0	2315	727	0	11
200010	01764	ST264	G10842		A002	177164020600	S02	19980421	30	0	24131	27336	0	11
200011	01764	ST264	G10842		A001	177164019800	S01	19951115	0	0	0	0	0	13
200011	01764	ST264	G10842		A002	177164020600	S02	19980421	29	0	26576	30962	0	11
200012	01764	ST264	G10842		A001	177164019800	S01	19951115	0	0	0	0	0	13
200012	01764	ST264	G10842		A002	177164020600	S02	19980421	29	0	24579	20009	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	ST277	G10853		A001	177164018800	S01	19941218	16	0	30497	2116	0	11
200001	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200002	01777	ST277	G10853		A001	177164018800	S01	19941218	13	143	9587	768	0	11
200002	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200003	01777	ST277	G10853		A001	177164018800	S01	19941218	5	39	2160	156	0	11
200003	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200004	01777	ST277	G10853		A001	177164018800	S01	19941218	7	45	2277	170	0	11
200004	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200005	01777	ST277	G10853		A001	177164018800	S01	19941218	31	320	15479	1685	0	11
200005	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200006	01777	ST277	G10853		A001	177164018800	S01	19941218	30	414	18975	986	0	11
200006	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200007	01777	ST277	G10853		A001	177164018800	S01	19941218	30	323	16795	688	0	11
200007	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200008	01777	ST277	G10853		A001	177164018800	S01	19941218	31	268	13790	484	0	11
200008	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200009	01777	ST277	G10853		A001	177164018800	S01	19941218	22	298	10194	733	0	11
200009	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200010	01777	ST277	G10853		A001	177164018800	S01	19941218	15	235	7364	263	0	11
200010	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200011	01777	ST277	G10853		A001	177164018800	S01	19941218	22	197	7165	541	0	11
200011	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200012	01777	ST277	G10853		A001	177164018800	S01	19941218	22	214	6976	908	0	11
200012	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200001	01578	GI115	G10873		A001	177184007200	S02	19980216	31	3371	4993	0	0	08
200002	01578	GI115	G10873		A001	177184007200	S02	19980216	29	3258	4928	0	0	08
200003	01578	GI115	G10873		A001	177184007200	S02	19980216	31	3379	5312	0	0	08
200004	01578	GI115	G10873		A001	177184007200	S02	19980216	30	2998	4732	0	0	08
200005	01578	GI115	G10873		A001	177184007200	S02	19980216	31	3105	4864	0	0	08
200006	01578	GI115	G10873		A001	177184007200	S02	19980216	30	2966	4615	0	0	08
200007	01578	GI115	G10873		A001	177184007200	S02	19980216	31	2981	4570	0	0	08
200008	01578	GI115	G10873		A001	177184007200	S02	19980216	31	2918	4631	0	0	08
200009	01578	GI115	G10873		A001	177184007200	S02	19980216	29	2798	4040	0	0	08

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01578	GI115	G10873		A001	177184007200	S02	19980216	31	2940	3961	10	0	08
200011	01578	GI115	G10873		A001	177184007200	S02	19980216	30	2650	4019	28	0	08
200012	00162	GI115	G10873		A001	177184007200	S02	19980216	31	2703	4630	33	0	08
200001	01624	WD049	G10876		001	177194059000	S01	19950914	20	0	14185	172	0	11
200002	01624	WD049	G10876		001	177194059000	S01	19950914	0	0	0	0	0	13
200003	01624	WD049	G10876		001	177194059000	S01	19950914	0	0	0	0	0	13
200004	01624	WD049	G10876		001	177194059000	S01	19950914	0	0	0	0	0	13
200005	01624	WD049	G10876		001	177194059000	S01	19950914	3	0	615	15	0	11
200006	01624	WD049	G10876		001	177194059000	S01	19950914	23	0	7697	0	0	11
200007	01624	WD049	G10876		001	177194059000	S01	19950914	23	0	5633	0	0	11
200008	01624	WD049	G10876		001	177194059000	S01	19950914	20	0	1905	0	0	11
200009	01624	WD049	G10876		001	177194059000	S01	19950914	9	0	1868	0	0	11
200010	01624	WD049	G10876		001	177194059000	S01	19950914	9	0	1791	0	0	11
200011	01624	WD049	G10876		001	177194059000	S01	19950914	15	0	3434	0	0	11
200012	01624	WD049	G10876		001	177194059000	S01	19950914	0	0	0	0	0	13
200001	00185	WD079	G10878		A001	177194056000	S02	19951211	31	1894	16901	67164	0	08
200002	00185	WD079	G10878		A001	177194056000	S02	19951211	28	840	13359	53753	0	08
200003	00185	WD079	G10878		A001	177194056000	S02	19951211	29	1642	15024	58283	0	08
200004	00185	WD079	G10878		A001	177194056000	S02	19951211	30	1465	16888	57543	0	08
200005	00185	WD079	G10878		A001	177194056000	S02	19951211	29	1592	13999	50200	0	08
200006	00185	WD079	G10878		A001	177194056000	S02	19951211	30	1694	14480	56464	0	08
200007	00185	WD079	G10878		A001	177194056000	S02	19951211	20	666	7969	35412	0	08
200008	00185	WD079	G10878		A001	177194056000	S02	19951211	6	87	539	1459	0	08
200009	00185	WD079	G10878		A001	177194056000	S02	19951211	0	0	0	0	0	12
200010	00185	WD079	G10878		A001	177194056000	S02	19951211	0	0	0	0	0	12
200011	00185	WD079	G10878		A001	177194056000	S02	20001123	2	237	2157	82	0	08
200012	00185	WD079	G10878		A001	177194056000	S02	20001123	25	1548	9126	10856	0	08
200001	00162	WD073	G10882		A012	177194050300	S01	19901009	29	0	0	0	17574	04
200001	00162	WD073	G10882		A017	177194051000	S01	19900527	28	698	1859	4347	0	09
200002	00162	WD073	G10882		A012	177194050300	S01	19901009	23	0	0	0	15222	04
200002	00162	WD073	G10882		A017	177194051000	S01	19900527	23	398	1822	2322	0	09
200003	00162	WD073	G10882		A012	177194050300	S01	19901009	31	0	0	0	31924	04

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00162	WD073	G10882		A017	177194051000	S01	19900527	31	170	3604	1410	0	09
200004	00162	WD073	G10882		A012	177194050300	S01	19901009	30	0	0	0	20133	04
200004	00162	WD073	G10882		A017	177194051000	S01	19900527	30	110	4447	886	0	09
200005	00162	WD073	G10882		A012	177194050300	S01	19901009	31	0	0	0	21434	04
200005	00162	WD073	G10882		A017	177194051000	S01	19900527	31	175	3562	841	0	09
200006	00162	WD073	G10882		A012	177194050300	S01	19901009	30	0	0	0	23546	04
200006	00162	WD073	G10882		A017	177194051000	S01	19900527	30	148	2082	491	0	09
200007	00162	WD073	G10882		A012	177194050300	S01	19901009	31	0	0	0	24241	04
200007	00162	WD073	G10882		A017	177194051000	S01	19900527	31	84	1250	209	0	09
200008	00162	WD073	G10882		A012	177194050300	S01	19901009	26	0	0	0	19412	04
200008	00162	WD073	G10882		A017	177194051000	S01	19900527	27	48	889	453	0	09
200009	00162	WD073	G10882		A012	177194050300	S01	19901009	29	0	0	0	21490	04
200009	00162	WD073	G10882		A017	177194051000	S01	19900527	29	82	1979	798	0	09
200010	00162	WD073	G10882		A012	177194050300	S01	19901009	31	0	0	0	23869	04
200010	00162	WD073	G10882		A017	177194051000	S01	19900527	31	109	2387	643	0	09
200011	00162	WD073	G10882		A012	177194050300	S01	19901009	30	0	0	0	23869	04
200011	00162	WD073	G10882		A017	177194051000	S01	19900527	30	140	4110	997	0	09
200012	00162	WD073	G10882		A012	177194050300	S01	19901009	28	0	0	0	20666	04
200012	00162	WD073	G10882		A017	177194051000	S01	19900527	28	171	4064	813	0	09
200001	00724	SP089	G10883		D001	177224021700	S01	19950511	31	48291	160451	133	0	08
200001	00724	SP089	G10883		D004	177224022002	S01	19990815	31	56557	368266	70	0	11
200002	00724	SP089	G10883		D001	177224021700	S01	19950511	29	38706	107083	240	0	08
200002	00724	SP089	G10883		D004	177224022002	S01	19990815	29	56235	386847	9	0	11
200003	00724	SP089	G10883		D001	177224021700	S01	19950511	27	42072	96488	83	0	08
200003	00724	SP089	G10883		D004	177224022002	S01	19990815	25	52895	419926	2	0	11
200004	00724	SP089	G10883		D001	177224021700	S01	19950511	25	38956	108721	8	0	08
200004	00724	SP089	G10883		D004	177224022002	S01	19990815	26	49683	420948	0	0	11
200005	00724	SP089	G10883		D001	177224021700	S01	19950511	31	48316	128046	2251	0	08
200005	00724	SP089	G10883		D004	177224022002	S01	19990815	31	51909	497699	64	0	11
200006	00724	SP089	G10883		D001	177224021700	S01	19950511	30	40816	108933	5109	0	08
200006	00724	SP089	G10883		D004	177224022002	S01	19990815	30	45090	467482	10	0	11
200007	00724	SP089	G10883		D001	177224021700	S01	19950511	31	40006	113439	7200	0	08
200007	00724	SP089	G10883		D004	177224022002	S01	19990815	31	41516	469100	40	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00724	SP089	G10883		D001	177224021700	S01	19950511	31	38555	108157	10280	0	08
200008	00724	SP089	G10883		D004	177224022002	S01	19990815	30	35890	430441	10	0	11
200009	00724	SP089	G10883		D001	177224021700	S01	19950511	30	34307	94597	8488	0	09
200009	00724	SP089	G10883		D004	177224022002	S01	19990815	30	30165	386063	64	0	11
200010	00724	SP089	G10883		D001	177224021700	S01	20001016	23	28207	52685	5133	0	09
200010	00724	SP089	G10883		D004	177224022002	S01	19990815	31	30016	396524	117	0	11
200011	00724	SP089	G10883		D001	177224021700	S01	20001016	15	13082	23300	5409	0	09
200011	00724	SP089	G10883		D004	177224022002	S01	19990815	30	25451	336942	35	0	11
200012	00724	SP089	G10883		D001	177224021700	S01	20001016	14	7421	8891	4680	0	09
200012	00724	SP089	G10883		D004	177224022002	S01	19990815	31	25025	328583	0	0	11
200001	00724	SP089	G10894		D005	177224021901	S01	19990707	31	43207	83257	0	0	08
200001	00724	SP089	G10894		D010	177224022701	S01	19990615	24	436	106265	23995	0	11
200002	00724	SP089	G10894		D005	177224021901	S01	19990707	29	35185	76021	0	0	08
200002	00724	SP089	G10894		D010	177224022701	S01	19990615	28	300	107990	34581	0	11
200003	00724	SP089	G10894		D005	177224021901	S01	19990707	28	32142	67060	0	0	08
200003	00724	SP089	G10894		D010	177224022701	S01	19990615	10	91	35985	15325	0	11
200004	00724	SP089	G10894		D005	177224021901	S01	19990707	27	32292	58082	0	0	08
200004	00724	SP089	G10894		D010	177224022701	S01	19990615	6	150	13019	11563	0	11
200005	00724	SP089	G10894		D005	177224021901	S01	19990707	31	47198	103969	0	0	08
200005	00724	SP089	G10894		D010	177224022701	S01	19990615	0	0	0	0	0	13
200006	00724	SP089	G10894		D005	177224021901	S01	19990707	27	35081	86744	18	0	08
200006	00724	SP089	G10894		D010	177224022701	S01	19990615	0	0	0	0	0	13
200007	00724	SP089	G10894		D005	177224021901	S01	19990707	31	35848	81696	0	0	08
200007	00724	SP089	G10894		D010	177224022701	S01	19990615	0	0	0	0	0	13
200008	00724	SP089	G10894		D005	177224021901	S01	19990707	31	39728	82332	0	0	08
200008	00724	SP089	G10894		D010	177224022701	S01	19990615	20	1566	70953	52919	0	11
200009	00724	SP089	G10894		D005	177224021901	S01	19990707	30	34136	68201	0	0	09
200009	00724	SP089	G10894		D010	177224022701	S01	19990615	4	99	7304	8354	0	11
200010	00724	SP089	G10894		D005	177224021901	S01	19990707	31	34892	60436	0	0	09
200010	00724	SP089	G10894		D010	177224022701	S01	19990615	0	0	0	0	0	13
200011	00724	SP089	G10894		D005	177224021901	S01	19990707	30	30785	48184	0	0	09
200011	00724	SP089	G10894		D010	177224022701	S01	19990615	0	0	0	0	0	13
200012	00724	SP089	G10894		D005	177224021901	S01	19990707	22	21313	31545	126	0	09

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00724	SP089	G10894		D010	177224022701	S01	19990615	9	833	39933	23629	0	11
200001	01601	MP154	G10902		A001	177244060400	S01	19940720	26	0	3464	0	0	11
200001	01601	MP154	G10902		A002	177244069000	S01	19940710	26	0	1048	0	0	11
200002	01601	MP154	G10902		A001	177244060400	S01	19940720	0	0	0	0	0	13
200002	01601	MP154	G10902		A002	177244069000	S01	19940710	0	0	0	0	0	13
200003	01601	MP154	G10902		A001	177244060400	S01	19940720	0	0	0	0	0	13
200003	01601	MP154	G10902		A002	177244069000	S01	19940710	0	0	0	0	0	13
200004	01601	MP154	G10902		A001	177244060400	S01	19940720	0	0	0	0	0	13
200004	01601	MP154	G10902		A002	177244069000	S01	19940710	0	0	0	0	0	13
200005	01601	MP154	G10902		A001	177244060400	S01	19940720	0	0	0	0	0	13
200005	01601	MP154	G10902		A002	177244069000	S01	19940710	0	0	0	0	0	13
200006	01601	MP154	G10902		A001	177244060400	S01	19940720	0	0	0	0	0	13
200006	01601	MP154	G10902		A002	177244069000	S01	19940710	0	0	0	0	0	13
200007	01601	MP154	G10902		A001	177244060400	S01	19940720	0	0	0	0	0	13
200007	01601	MP154	G10902		A002	177244069000	S01	19940710	0	0	0	0	0	13
200001	00282	MP280	G10910		A001	177244077500	S02	19990531	31	21333	47019	149	0	11
200001	00282	MP280	G10910		A003	177244079800	S01	19990403	31	30821	191436	392	0	11
200001	00282	MP280	G10910		A004	177244080600	S02	19990810	31	15071	711836	2242	0	11
200002	00282	MP280	G10910		A001	177244077500	S02	19990531	28	19782	41919	192	0	11
200002	00282	MP280	G10910		A003	177244079800	S01	19990403	28	28246	178164	371	0	11
200002	00282	MP280	G10910		A004	177244080600	S02	19990810	28	10275	578517	994	0	11
200003	00282	MP280	G10910		A001	177244077500	S02	19990531	17	10926	21539	152	0	11
200003	00282	MP280	G10910		A003	177244079800	S01	19990403	31	28129	169036	356	0	11
200003	00282	MP280	G10910		A004	177244080600	S02	19990810	31	8471	521549	197	0	11
200004	00282	MP280	G10910		A001	177244077500	S02	19990531	0	0	0	0	0	13
200004	00282	MP280	G10910		A003	177244079800	S01	19990403	30	26757	172659	405	0	11
200004	00282	MP280	G10910		A004	177244080600	S02	19990810	30	7008	532391	1493	0	11
200005	00282	MP280	G10910		A001	177244077500	S03	20000505	30	81498	417492	492	0	11
200005	00282	MP280	G10910		A001	177244077500	S02	19990531	0	0	0	0	0	15
200005	00282	MP280	G10910		A003	177244079800	S01	19990403	31	27509	155265	431	0	11
200005	00282	MP280	G10910		A004	177244080600	S02	19990810	31	5873	509727	1260	0	11
200006	00282	MP280	G10910		A001	177244077500	S03	20000505	30	106639	549352	329	0	11

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00282	MP280	G10910		A003	177244079800	S01	19990403	30	28196	146301	385	0	11
200006	00282	MP280	G10910		A004	177244080600	S02	19990810	30	4364	473460	2043	0	11
200007	00282	MP280	G10910		A001	177244077500	S03	20000505	31	108469	598762	107	0	11
200007	00282	MP280	G10910		A003	177244079800	S01	19990403	31	28225	154247	390	0	11
200007	00282	MP280	G10910		A004	177244080600	S02	19990810	31	3429	458219	2292	0	11
200008	00282	MP280	G10910		A001	177244077500	S03	20000505	31	91421	580359	386	0	11
200008	00282	MP280	G10910		A003	177244079800	S01	19990403	31	25428	148480	283	0	11
200008	00282	MP280	G10910		A004	177244080600	S02	19990810	31	2430	379066	2245	0	11
200009	00282	MP280	G10910		A001	177244077500	S03	20000505	30	67436	444981	355	0	11
200009	00282	MP280	G10910		A003	177244079800	S01	19990403	30	22933	124133	277	0	11
200009	00282	MP280	G10910		A004	177244080600	S02	19990810	30	2423	288841	1747	0	11
200010	00282	MP280	G10910		A001	177244077500	S03	20000505	31	74189	570960	502	0	11
200010	00282	MP280	G10910		A003	177244079800	S01	19990403	31	26889	167375	348	0	11
200010	00282	MP280	G10910		A004	177244080600	S02	19990810	31	3292	370743	2551	0	11
200011	00282	MP280	G10910		A001	177244077500	S03	20000505	30	60904	544990	635	0	11
200011	00282	MP280	G10910		A003	177244079800	S01	19990403	30	24754	155177	349	0	11
200011	00282	MP280	G10910		A004	177244080600	S02	19990810	30	3017	347731	2762	0	11
200012	00282	MP280	G10910		A001	177244077500	S03	20000505	31	53308	529315	639	0	11
200012	00282	MP280	G10910		A003	177244079800	S01	19990403	31	24743	146641	404	0	11
200012	00282	MP280	G10910		A004	177244080600	S02	19990810	31	2767	340029	2870	0	11
200001	01601	CA037	G10917		A001	177294001000	S01	19940606	31	0	7311	0	0	11
200001	01601	CA037	G10917		B001	177294000900	S01	19940616	0	0	0	0	0	13
200002	01601	CA037	G10917		A001	177294001000	S01	19940606	0	0	0	0	0	13
200002	01601	CA037	G10917		B001	177294000900	S01	19940616	0	0	0	0	0	13
200003	01601	CA037	G10917		A001	177294001000	S01	19940606	0	0	0	0	0	13
200003	01601	CA037	G10917		B001	177294000900	S01	19940616	0	0	0	0	0	13
200004	01601	CA037	G10917		A001	177294001000	S01	19940606	0	0	0	0	0	13
200004	01601	CA037	G10917		B001	177294000900	S01	19940616	0	0	0	0	0	13
200005	01601	CA037	G10917		A001	177294001000	S01	19940606	0	0	0	0	0	13
200005	01601	CA037	G10917		B001	177294000900	S01	19940616	0	0	0	0	0	13
200006	01601	CA037	G10917		A001	177294001000	S01	19940606	0	0	0	0	0	13
200006	01601	CA037	G10917		B001	177294000900	S01	19940616	0	0	0	0	0	13
200007	01601	CA037	G10917		A001	177294001000	S01	19940606	21	0	5758	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01601	CA037	G10917		B001	177294000900	S01	19940616	0	0	0	0	0	13
200008	01601	CA037	G10917		A001	177294001000	S01	19940606	28	0	10427	0	0	11
200008	01601	CA037	G10917		B001	177294000900	S01	19940616	0	0	0	0	0	13
200009	01601	CA037	G10917		A001	177294001000	S01	19940606	28	0	12078	0	0	11
200009	01601	CA037	G10917		B001	177294000900	S01	19940616	0	0	0	0	0	13
200010	01601	CA037	G10917		A001	177294001000	S01	19940606	2	0	509	0	0	11
200010	01601	CA037	G10917		B001	177294000900	S01	19940616	0	0	0	0	0	13
200011	01601	CA037	G10917		A001	177294001000	S01	19940606	0	0	0	0	0	13
200011	01601	CA037	G10917		B001	177294000900	S01	19940616	0	0	0	0	0	13
200012	01601	CA037	G10917		A001	177294001000	S01	19940606	0	0	0	0	0	13
200012	01601	CA037	G10917		B001	177294000900	S01	19940616	0	0	0	0	0	13
200001	00078	MO819	G10920	754395003B	001	608154010100	S01	19971213	31	0	184409	0	0	11
200002	00078	MO819	G10920	754395003B	001	608154010100	S01	19971213	29	0	148380	0	0	11
200003	00078	MO819	G10920	754395003B	001	608154010100	S01	19971213	31	0	156945	0	0	11
200004	00078	MO819	G10920	754395003B	001	608154010100	S01	19971213	30	0	150545	918	0	11
200005	00078	MO819	G10920	754395003B	001	608154010100	S01	19971213	31	0	137225	1277	0	11
200006	00078	MO819	G10920	754395003B	001	608154010100	S01	19971213	30	0	116459	0	0	11
200007	00078	MO819	G10920	754395003B	001	608154010100	S01	19971213	31	0	115626	0	0	11
200008	00078	MO819	G10920	754395003B	001	608154010100	S01	19971213	31	0	119070	0	0	11
200009	00078	MO819	G10920	754395003B	001	608154010100	S01	19971213	29	0	96554	0	0	11
200010	00078	MO819	G10920	754395003B	001	608154010100	S01	19971213	30	0	103922	0	0	11
200011	00003	MO819	G10920	754395003B	001	608154010100	S01	19971213	16	0	81188	1908	0	11
200012	00003	MO819	G10920	754395003B	001	608154010100	S01	19971213	26	0	61668	1821	0	11
200001	00078	MO820	G10921	7543950030	001	608154008800	S01	19960721	0	0	0	0	0	13
200002	00078	MO820	G10921	7543950030	001	608154008800	S01	19960721	0	0	0	0	0	13
200003	00078	MO820	G10921	7543950030	001	608154008800	S01	19960721	0	0	0	0	0	13
200004	00078	MO820	G10921	7543950030	001	608154008800	S01	19960721	0	0	0	0	0	13
200005	00078	MO820	G10921	7543950030	001	608154008800	S01	19960721	0	0	0	0	0	13
200006	00078	MO820	G10921	7543950030	001	608154008800	S01	19960721	0	0	0	0	0	13
200007	00078	MO820	G10921	7543950030	001	608154008800	S01	19960721	0	0	0	0	0	13
200008	00078	MO820	G10921	7543950030	001	608154008800	S01	19960721	0	0	0	0	0	13
200009	00078	MO820	G10921	7543950030	001	608154008800	S01	19960721	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MO820	G10921	7543950030	001	608154008800	S01	19960721	0	0	0	0	0	13
200011	00003	MO820	G10921	7543950030	001	608154008800	S01	19960721	0	0	0	0	0	13
200012	00003	MO820	G10921	7543950030	001	608154008800	S01	19960721	0	0	0	0	0	13
200007	00078	VK251	G10930		A001	608164029800	S01	20000407	0	0	0	0	0	13
200008	00078	VK251	G10930		A001	608164029800	S01	20000407	0	0	0	0	0	13
200008	00078	VK251	G10930		A002	608164034501	S01	20000806	0	0	0	0	0	13
200009	00078	VK251	G10930		A001	608164029800	S01	20000407	0	0	0	0	0	13
200009	00078	VK251	G10930		A002	608164034501	S01	20000806	0	0	0	0	0	13
200010	00078	VK251	G10930		A001	608164029800	S01	20000407	0	0	0	0	0	13
200010	00078	VK251	G10930		A002	608164034501	S01	20000806	0	0	0	0	0	13
200011	00078	VK251	G10930	754394013A	001	608164029800	S01	20000407	21	0	586656	0	0	11
200011	00078	VK251	G10930	754394013A	002	608164034501	S01	20000806	21	0	494146	0	0	11
200012	00078	VK251	G10930	754394013A	001	608164029800	S01	20000407	31	0	859098	0	0	11
200012	00078	VK251	G10930	754394013A	002	608164034501	S01	20000806	31	0	739384	0	0	11
200001	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	29	40752	562924	3812	0	11
200001	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	27	15777	355143	361	0	11
200001	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	26	440	143959	892	0	11
200002	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	29	36605	561252	4322	0	11
200002	01500	VK823	G10942	754397010A	A002	608164029100	S01	20000209	23	15753	84144	3653	0	11
200002	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	29	19058	446520	77	0	11
200002	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	29	446	124243	848	0	11
200003	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	31	35188	600552	6942	0	11
200003	01500	VK823	G10942	754397010A	A002	608164029100	S01	20000209	31	17345	105847	6338	0	11
200003	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	22526	530810	99	0	11
200003	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	31	301	132043	1420	0	11
200004	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	30	22675	443218	12806	0	11
200004	01500	VK823	G10942	754397010A	A002	608164029100	S01	20000209	30	12208	85338	5749	0	11
200004	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	30	20838	500391	312	0	11
200004	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	30	237	96321	1532	0	11
200005	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	31	14904	334393	13549	0	11
200005	01500	VK823	G10942	754397010A	A002	608164029100	S01	20000209	0	0	0	0	0	15
200005	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	31	10858	448765	1684	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	21337	491107	714	0	11
200005	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	25	97	88728	596	0	11
200006	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	30	12155	231102	18441	0	11
200006	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	30	8318	437817	392	0	11
200006	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	30	13892	392560	1838	0	11
200006	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	9	8	23132	59	0	11
200007	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	31	12410	236927	26533	0	11
200007	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	31	9275	437933	389	0	11
200007	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	17739	487238	3682	0	11
200007	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200008	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	31	10100	193246	26318	0	11
200008	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	31	8765	399014	366	0	11
200008	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	14467	454289	3654	0	11
200008	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200008	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	31	9223	105354	4251	0	11
200009	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	30	9377	187418	25767	0	11
200009	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	30	9773	388363	394	0	11
200009	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	30	14659	450391	3755	0	11
200009	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200009	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	30	7219	115459	9110	0	11
200010	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	31	8345	167477	28323	0	11
200010	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	31	10343	420616	379	0	11
200010	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	14617	481754	3760	0	11
200010	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200010	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	31	7770	117984	9376	0	11
200011	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	30	7033	157336	28214	0	11
200011	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	30	10300	414599	362	0	11
200011	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	30	14077	476969	3647	0	11
200011	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200011	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	30	6876	105240	8924	0	11
200012	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	31	7195	129666	30676	0	11
200012	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	31	10300	430762	361	0	11
200012	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	14513	499674	3937	0	11
200012	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	31	7082	106105	9534	0	11
200001	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	28	0	13369	0	0	11
200002	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	29	0	5210	0	0	11
200003	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	31	0	6854	0	0	11
200004	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	30	0	5720	0	0	11
200005	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	31	0	6675	0	0	11
200006	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	30	0	4894	0	0	11
200007	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	31	0	2312	0	0	11
200008	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	31	0	1814	0	0	11
200009	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	29	53	6785	0	0	11
200010	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	31	0	29804	0	0	11
200011	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	30	0	19727	0	0	11
200012	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	31	0	10206	0	0	11
200001	00730	EW1006	G10968		002	608105004100	S01	19970817	20	63357	60444	0	0	08
200002	00730	EW1006	G10968		002	608105004100	S01	19970817	17	55883	49642	0	0	08
200003	00730	EW1006	G10968		002	608105004100	S01	19970817	31	97337	103875	0	0	08
200004	00730	EW1006	G10968		002	608105004100	S01	19970817	30	100906	102374	0	0	08
200005	00730	EW1006	G10968		002	608105004100	S01	19970817	31	104030	105652	0	0	08
200006	00730	EW1006	G10968		002	608105004100	S01	19970817	30	101854	96106	0	0	08
200007	00730	EW1006	G10968		002	608105004100	S01	19970817	31	103518	104827	0	0	08
200008	00730	EW1006	G10968		002	608105004100	S01	19970817	31	92151	97084	0	0	08
200009	00730	EW1006	G10968		002	608105004100	S01	19970817	22	61059	65073	154	0	08
200010	00730	EW1006	G10968		002	608105004100	S01	19970817	13	31353	19929	0	0	08
200011	00730	EW1006	G10968		002	608105004100	S01	19970817	30	87078	86220	0	0	08
200012	00730	EW1006	G10968		002	608105004100	S01	19970817	31	94382	92823	0	0	08
200001	00818	WD152	G10988		002	608174053801	S01	19980225	31	5168	371059	861	0	11
200001	01364	WD152	G10988		A010	177204000501	S01	19960605	31	4555	8177	37213	0	08
200001	01364	WD152	G10988		A013	177204001002	S01	19971127	31	3478	10459	28458	0	11
200001	01364	WD152	G10988		A015	177204001402	S01	19960920	31	4276	3420	12530	0	09
200001	01364	WD152	G10988		A019	177204001702	S01	19970629	31	12971	41320	42464	0	11
200001	01364	WD152	G10988		A023	177204011302	S01	19970111	30	752	1219	1983	0	08
200002	00818	WD152	G10988		002	608174053801	S01	19980225	29	4708	349814	751	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01364	WD152	G10988		A010	177204000501	S01	19960605	29	3455	5325	19676	0	08
200002	01364	WD152	G10988		A013	177204001002	S01	19971127	29	3151	8552	33369	0	11
200002	01364	WD152	G10988		A015	177204001402	S01	19960920	29	4497	5366	13303	0	09
200002	01364	WD152	G10988		A019	177204001702	S01	19970629	29	13633	34988	45830	0	11
200002	01364	WD152	G10988		A023	177204011302	S01	19970111	29	522	2291	1686	0	08
200003	00818	WD152	G10988		002	608174053801	S01	19980225	31	3630	335256	806	0	11
200003	01364	WD152	G10988		A010	177204000501	S01	19960605	31	8755	8661	42822	0	09
200003	01364	WD152	G10988		A013	177204001002	S01	19971127	31	2942	11206	35790	0	11
200003	01364	WD152	G10988		A015	177204001402	S01	19960920	31	4658	6366	13465	0	09
200003	01364	WD152	G10988		A019	177204001702	S01	19970629	31	10800	11282	42554	0	11
200003	01364	WD152	G10988		A023	177204011302	S01	19970111	31	682	2285	2308	0	08
200004	00818	WD152	G10988		002	608174053801	S01	19980225	30	2940	322908	744	0	11
200004	01364	WD152	G10988		A010	177204000501	S01	19960605	28	8459	6087	33879	0	09
200004	01364	WD152	G10988		A013	177204001002	S01	19971127	28	1985	8952	28893	0	11
200004	01364	WD152	G10988		A015	177204001402	S01	19960920	27	3494	5578	10098	0	09
200004	01364	WD152	G10988		A019	177204001702	S01	19970629	28	7211	6803	32126	0	11
200004	01364	WD152	G10988		A023	177204011302	S01	19970111	27	594	3578	2210	0	08
200005	00818	WD152	G10988		002	608174053801	S01	19980225	31	2885	311278	510	0	11
200005	01364	WD152	G10988		A010	177204000501	S01	19960605	31	11073	7025	41862	0	09
200005	01364	WD152	G10988		A013	177204001002	S01	19971127	31	1706	4170	28099	0	11
200005	01364	WD152	G10988		A015	177204001402	S01	19960920	31	4344	2105	10132	0	09
200005	01364	WD152	G10988		A019	177204001702	S01	19970629	31	8664	7964	38651	0	11
200005	01364	WD152	G10988		A023	177204011302	S01	19970111	31	932	3021	2559	0	08
200006	00818	WD152	G10988		002	608174053801	S01	19980225	30	3079	293003	736	0	11
200006	01364	WD152	G10988		A010	177204000501	S01	19960605	30	9173	5904	40957	0	09
200006	01364	WD152	G10988		A013	177204001002	S01	19971127	30	2757	10312	34304	0	11
200006	01364	WD152	G10988		A015	177204001402	S01	19960920	30	4509	2443	10369	0	09
200006	01364	WD152	G10988		A019	177204001702	S01	19970629	30	8181	15550	46073	0	11
200006	01364	WD152	G10988		A023	177204011302	S01	19970111	30	1012	3359	2357	0	08
200007	00818	WD152	G10988		002	608174053801	S01	19980225	31	2681	288771	705	0	11
200007	01364	WD152	G10988		A010	177204000501	S01	19960605	31	8795	4428	43491	0	09
200007	01364	WD152	G10988		A013	177204001002	S01	19971127	31	2378	6027	32383	0	11
200007	01364	WD152	G10988		A015	177204001402	S01	19960920	31	4208	1189	10784	0	09
200007	01364	WD152	G10988		A019	177204001702	S01	19970629	31	5169	3434	38024	0	11

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01364	WD152	G10988		A023	177204011302	S01	19970111	31	867	3060	2470	0	08
200008	00818	WD152	G10988		002	608174053801	S01	19980225	31	2341	269259	641	0	11
200008	01364	WD152	G10988		A010	177204000501	S01	19960605	31	5879	3190	43281	0	09
200008	01364	WD152	G10988		A013	177204001002	S01	19971127	31	2467	5760	28740	0	11
200008	01364	WD152	G10988		A015	177204001402	S01	19960920	31	3000	1844	13840	0	09
200008	01364	WD152	G10988		A019	177204001702	S01	19970629	31	7148	24530	45676	0	11
200008	01364	WD152	G10988		A023	177204011302	S01	19970111	31	891	3116	2494	0	08
200009	00818	WD152	G10988		002	608174053801	S01	19980225	28	1906	234340	633	0	11
200009	01364	WD152	G10988		A010	177204000501	S01	19960605	30	6173	2875	42443	0	09
200009	01364	WD152	G10988		A013	177204001002	S01	19971127	30	3430	4486	20686	0	11
200009	01364	WD152	G10988		A015	177204001402	S01	19960920	30	2219	2965	11424	0	09
200009	01364	WD152	G10988		A019	177204001702	S01	19970629	30	3929	3307	38662	0	11
200009	01364	WD152	G10988		A023	177204011302	S01	19970111	30	643	3125	1537	0	08
200010	00818	WD152	G10988		002	608174053801	S01	19980225	31	2301	24798	700	0	11
200010	01364	WD152	G10988		A010	177204000501	S01	19960605	27	5194	2532	31285	0	09
200010	01364	WD152	G10988		A013	177204001002	S01	19971127	25	2807	3296	16033	0	11
200010	01364	WD152	G10988		A015	177204001402	S01	19960920	26	1827	2053	9192	0	09
200010	01364	WD152	G10988		A019	177204001702	S01	19970629	27	4055	1118	28967	0	11
200010	01364	WD152	G10988		A023	177204011302	S01	19970111	21	334	1577	704	0	08
200011	00818	WD152	G10988		002	608174053801	S01	19980225	30	2604	208433	723	0	11
200011	01364	WD152	G10988		A010	177204000501	S01	19960605	13	3026	1854	14963	0	09
200011	01364	WD152	G10988		A013	177204001002	S01	19971127	13	941	4626	14949	0	11
200011	01364	WD152	G10988		A015	177204001402	S01	19960920	28	2761	3198	8363	0	09
200011	01364	WD152	G10988		A019	177204001702	S01	19970629	13	2318	1798	18823	0	11
200011	01364	WD152	G10988		A023	177204011302	S01	19970111	13	272	1590	476	0	08
200012	00818	WD152	G10988		002	608174053801	S01	19980225	31	1977	149726	828	0	11
200012	01364	WD152	G10988		A010	177204000501	S01	19960605	27	5970	3643	47258	0	09
200012	01364	WD152	G10988		A013	177204001002	S01	19971127	27	1869	8403	37649	0	11
200012	01364	WD152	G10988		A015	177204001402	S01	19960920	31	2786	3614	11700	0	09
200012	01364	WD152	G10988		A019	177204001702	S01	19970629	24	3294	3080	41003	0	11
200012	01364	WD152	G10988		A023	177204011302	S01	19970111	0	0	0	0	0	15
200012	01364	WD152	G10988		A023	177204011302	S02	20001205	27	10800	2268	16	0	08
200001	01680	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	31	386137	736624	0	0	08

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01680	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	27	331439	635424	0	0	08
200003	01680	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	31	378745	724817	0	0	08
200004	01680	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	30	364057	703465	0	0	08
200005	01680	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	30	366457	698967	0	0	08
200006	01680	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	30	364062	691930	0	0	08
200007	01680	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	29	340667	662599	0	0	08
200008	01680	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	31	361790	685914	0	0	08
200009	01680	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	29	269535	505070	0	0	08
200010	01680	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	31	270032	511929	0	0	08
200011	01680	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	27	271022	516591	0	0	08
200012	01680	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	31	303722	552212	0	0	08
200001	01855	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200001	01855	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200002	01855	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200002	01855	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200003	01855	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200003	01855	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200004	01855	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200004	01855	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200005	01855	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200005	01855	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200006	01855	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200006	01855	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200007	01855	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200007	01855	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200008	01855	MU805	G11221	7543940020	A001	427024020900	S01	19931201	2	35	4768	691	0	11
200008	01855	MU805	G11221	7543940020	A005	427024022501	S01	20000811	1	0	3179	110	0	11
200008	01855	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200009	01855	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200009	01855	MU805	G11221	7543940020	A005	427024022501	S01	20000811	29	0	176897	46	0	11
200009	01855	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200010	01855	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200010	01855	MU805	G11221	7543940020	A005	427024022501	S01	20000811	30	77	154098	2299	0	11

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200011	01855	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200011	01855	MU805	G11221	7543940020	A005	427024022501	S01	20000811	29	637	105617	18028	0	11
200011	01855	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200012	01855	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200012	01855	MU805	G11221	7543940020	A005	427024022501	S01	20000811	0	0	0	0	0	13
200012	01855	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200001	01046	MU031A	G11243		B006	427024024300	S03	19950816	31	953	193829	735	0	11
200001	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200001	01046	MU031A	G11243		B008D	427024027100	D02	19990407	31	1307	235621	56	0	11
200001	01046	MU031A	G11243		B009	427024027201	D01	19990930	30	31	25256	5921	0	11
200001	01046	MU031A	G11243		B009D	427024027201	D02	19990930	30	1379	215377	75	0	11
200002	01046	MU031A	G11243		B006	427024024300	S03	19950816	29	45	176974	564	0	11
200002	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200002	01046	MU031A	G11243		B008D	427024027100	D02	19990407	29	77	190886	33	0	11
200002	01046	MU031A	G11243		B009	427024027201	D01	19990930	29	2	20124	5766	0	11
200002	01046	MU031A	G11243		B009D	427024027201	D02	19990930	29	78	208317	68	0	11
200003	01046	MU031A	G11243		B006	427024024300	S03	19950816	31	459	186439	902	0	11
200003	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200003	01046	MU031A	G11243		B008D	427024027100	D02	19990407	31	808	253160	70	0	11
200003	01046	MU031A	G11243		B009	427024027201	D01	19990930	31	0	13725	8376	0	11
200003	01046	MU031A	G11243		B009D	427024027201	D02	19990930	31	913	255464	97	0	11
200004	01046	MU031A	G11243		B006	427024024300	S03	19950816	23	396	123314	584	0	11
200004	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200004	01046	MU031A	G11243		B008D	427024027100	D02	19990407	23	718	179675	49	0	11
200004	01046	MU031A	G11243		B009	427024027201	D01	19990930	23	0	7215	5516	0	11
200004	01046	MU031A	G11243		B009D	427024027201	D02	19990930	23	808	183373	72	0	11
200005	01046	MU031A	G11243		B006	427024024300	S03	19950816	31	468	168316	861	0	11
200005	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200005	01046	MU031A	G11243		B008D	427024027100	D02	19990407	31	918	276190	69	0	11
200005	01046	MU031A	G11243		B009	427024027201	D01	19990930	25	44	16211	9614	0	11
200005	01046	MU031A	G11243		B009D	427024027201	D02	19990930	31	1058	288799	122	0	11
200006	01046	MU031A	G11243		B006	427024024300	S03	19950816	30	498	148557	771	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200006	01046	MU031A	G11243		B008D	427024027100	D02	19990407	30	951	292890	78	0	11
200006	01046	MU031A	G11243		B009	427024027201	D01	19990930	30	42	12774	8396	0	11
200006	01046	MU031A	G11243		B009D	427024027201	D02	19990930	30	1086	285045	120	0	11
200007	01046	MU031A	G11243		B006	427024024300	S03	19950816	31	412	167223	747	0	11
200007	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200007	01046	MU031A	G11243		B008D	427024027100	D02	19990407	31	868	271129	70	0	11
200007	01046	MU031A	G11243		B009	427024027201	D01	19990930	31	55	9234	7633	0	11
200007	01046	MU031A	G11243		B009D	427024027201	D02	19990930	31	981	284117	105	0	11
200008	01046	MU031A	G11243		B006	427024024300	S03	19950816	31	436	158638	795	0	11
200008	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200008	01046	MU031A	G11243		B008D	427024027100	D02	19990407	31	786	249230	62	0	11
200008	01046	MU031A	G11243		B009	427024027201	D01	19990930	28	117	28184	5818	0	11
200008	01046	MU031A	G11243		B009D	427024027201	D02	19990930	31	936	282749	121	0	11
200009	01046	MU031A	G11243		B006	427024024300	S03	19950816	30	410	167787	632	0	11
200009	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200009	01046	MU031A	G11243		B008D	427024027100	D02	19990407	30	866	248386	58	0	11
200009	01046	MU031A	G11243		B009	427024027201	D01	19990930	30	40	27965	6881	0	11
200009	01046	MU031A	G11243		B009D	427024027201	D02	19990930	30	825	282443	111	0	11
200010	01046	MU031A	G11243		B006	427024024300	S03	19950816	31	184	178398	640	0	11
200010	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200010	01046	MU031A	G11243		B008D	427024027100	D02	19990407	31	366	262660	85	0	11
200010	01046	MU031A	G11243		B009	427024027201	D01	19990930	31	16	11169	6550	0	11
200010	01046	MU031A	G11243		B009D	427024027201	D02	19990930	31	417	294770	159	0	11
200011	01046	MU031A	G11243		B006	427024024300	S03	19950816	30	690	164750	751	0	11
200011	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200011	01046	MU031A	G11243		B008D	427024027100	D02	19990407	30	1290	240336	89	0	11
200011	01046	MU031A	G11243		B009	427024027201	D01	19990930	30	47	9885	6039	0	11
200011	01046	MU031A	G11243		B009D	427024027201	D02	19990930	30	1730	271588	178	0	11
200012	01046	MU031A	G11243		B006	427024024300	S03	19950816	31	220	167779	774	0	11
200012	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200012	01046	MU031A	G11243		B008D	427024027100	D02	19990407	31	423	249474	93	0	11
200012	01046	MU031A	G11243		B009	427024027201	D01	19990930	31	15	9676	6251	0	11
200012	01046	MU031A	G11243		B009D	427024027201	D02	19990930	31	560	279599	186	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01046	MI650	G11268		A001	427034039400	D05	19970823	18	0	4211	0	0	11
200001	01046	MI650	G11268		A001D	427034039400	D04	19961201	18	0	4438	0	0	11
200001	01046	MI650	G11268		A002	427034039800	D01	19900322	0	0	0	0	0	13
200001	01046	MI650	G11268		A002D	427034039800	D02	19900322	0	0	0	0	0	13
200001	01046	MI650	G11268		A003	427034040700	D03	19950121	0	0	0	0	0	13
200001	01046	MI650	G11268		A003D	427034040700	D02	19900520	0	0	0	0	0	13
200001	01046	MI650	G11268		A006	427034043700	D03	19960819	0	0	0	0	0	13
200001	01046	MI650	G11268		A006D	427034043700	D02	19911229	0	0	0	0	0	13
200001	01046	MI650	G11268		A007	427034046201	D01	19930916	0	0	0	0	0	13
200001	01046	MI650	G11268		A007D	427034046201	D02	19930916	0	0	0	0	0	13
200002	01046	MI650	G11268		A001	427034039400	D05	19970823	19	0	2508	0	0	11
200002	01046	MI650	G11268		A001D	427034039400	D04	19961201	19	0	2508	0	0	11
200002	01046	MI650	G11268		A002	427034039800	D01	19900322	0	0	0	0	0	13
200002	01046	MI650	G11268		A002D	427034039800	D02	19900322	0	0	0	0	0	13
200002	01046	MI650	G11268		A003	427034040700	D03	19950121	0	0	0	0	0	13
200002	01046	MI650	G11268		A003D	427034040700	D02	19900520	0	0	0	0	0	13
200002	01046	MI650	G11268		A006	427034043700	D03	19960819	0	0	0	0	0	13
200002	01046	MI650	G11268		A006D	427034043700	D02	19911229	0	0	0	0	0	13
200002	01046	MI650	G11268		A007	427034046201	D01	19930916	0	0	0	0	0	13
200002	01046	MI650	G11268		A007D	427034046201	D02	19930916	0	0	0	0	0	13
200003	01046	MI650	G11268		A001	427034039400	D05	19970823	3	0	432	0	0	11
200003	01046	MI650	G11268		A001D	427034039400	D04	19961201	3	0	432	0	0	11
200003	01046	MI650	G11268		A002	427034039800	D01	19900322	0	0	0	0	0	13
200003	01046	MI650	G11268		A002D	427034039800	D02	19900322	0	0	0	0	0	13
200003	01046	MI650	G11268		A003	427034040700	D03	19950121	0	0	0	0	0	13
200003	01046	MI650	G11268		A003D	427034040700	D02	19900520	0	0	0	0	0	13
200003	01046	MI650	G11268		A006	427034043700	D03	19960819	0	0	0	0	0	13
200003	01046	MI650	G11268		A006D	427034043700	D02	19911229	0	0	0	0	0	13
200003	01046	MI650	G11268		A007	427034046201	D01	19930916	0	0	0	0	0	13
200003	01046	MI650	G11268		A007D	427034046201	D02	19930916	0	0	0	0	0	13
200004	01046	MI650	G11268		A001	427034039400	D05	19970823	0	0	0	0	0	13
200004	01046	MI650	G11268		A001D	427034039400	D04	19961201	0	0	0	0	0	13
200004	01046	MI650	G11268		A002	427034039800	D01	19900322	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01046	MI650	G11268		A002D	427034039800	D02	19900322	0	0	0	0	0	13
200004	01046	MI650	G11268		A003	427034040700	D03	19950121	0	0	0	0	0	13
200004	01046	MI650	G11268		A003D	427034040700	D02	19900520	0	0	0	0	0	13
200004	01046	MI650	G11268		A006	427034043700	D03	19960819	0	0	0	0	0	13
200004	01046	MI650	G11268		A006D	427034043700	D02	19911229	0	0	0	0	0	13
200004	01046	MI650	G11268		A007	427034046201	D01	19930916	0	0	0	0	0	13
200004	01046	MI650	G11268		A007D	427034046201	D02	19930916	0	0	0	0	0	13
200005	01046	MI650	G11268		A001	427034039400	D05	19970823	0	0	0	0	0	13
200005	01046	MI650	G11268		A001D	427034039400	D04	19961201	0	0	0	0	0	13
200005	01046	MI650	G11268		A002	427034039800	D01	19900322	0	0	0	0	0	13
200005	01046	MI650	G11268		A002D	427034039800	D02	19900322	0	0	0	0	0	13
200005	01046	MI650	G11268		A003	427034040700	D03	19950121	0	0	0	0	0	13
200005	01046	MI650	G11268		A003D	427034040700	D02	19900520	0	0	0	0	0	13
200005	01046	MI650	G11268		A006	427034043700	D03	19960819	0	0	0	0	0	13
200005	01046	MI650	G11268		A006D	427034043700	D02	19911229	0	0	0	0	0	13
200005	01046	MI650	G11268		A007	427034046201	D01	19930916	0	0	0	0	0	13
200005	01046	MI650	G11268		A007D	427034046201	D02	19930916	0	0	0	0	0	13
200006	01046	MI650	G11268		A001	427034039400	D05	19970823	0	0	0	0	0	13
200006	01046	MI650	G11268		A001D	427034039400	D04	19961201	0	0	0	0	0	13
200006	01046	MI650	G11268		A002	427034039800	D01	19900322	0	0	0	0	0	13
200006	01046	MI650	G11268		A002D	427034039800	D02	19900322	0	0	0	0	0	13
200006	01046	MI650	G11268		A003	427034040700	D03	19950121	0	0	0	0	0	13
200006	01046	MI650	G11268		A003D	427034040700	D02	19900520	0	0	0	0	0	13
200006	01046	MI650	G11268		A006	427034043700	D03	19960819	0	0	0	0	0	13
200006	01046	MI650	G11268		A006D	427034043700	D02	19911229	0	0	0	0	0	13
200006	01046	MI650	G11268		A007	427034046201	D01	19930916	0	0	0	0	0	13
200006	01046	MI650	G11268		A007D	427034046201	D02	19930916	0	0	0	0	0	13
200007	01046	MI650	G11268		A001	427034039400	D05	19970823	0	0	0	0	0	13
200007	01046	MI650	G11268		A001D	427034039400	D04	19961201	0	0	0	0	0	13
200007	01046	MI650	G11268		A002	427034039800	D01	19900322	0	0	0	0	0	13
200007	01046	MI650	G11268		A002D	427034039800	D02	19900322	0	0	0	0	0	13
200007	01046	MI650	G11268		A003	427034040700	D03	19950121	0	0	0	0	0	13
200007	01046	MI650	G11268		A003D	427034040700	D02	19900520	0	0	0	0	0	13
200007	01046	MI650	G11268		A006	427034043700	D03	19960819	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01046	MI650	G11268		A006D	427034043700	D02	19911229	0	0	0	0	0	13
200007	01046	MI650	G11268		A007	427034046201	D01	19930916	0	0	0	0	0	13
200007	01046	MI650	G11268		A007D	427034046201	D02	19930916	0	0	0	0	0	13
200008	01046	MI650	G11268		A001	427034039400	D05	19970823	0	0	0	0	0	13
200008	01046	MI650	G11268		A001D	427034039400	D04	19961201	0	0	0	0	0	13
200008	01046	MI650	G11268		A002	427034039800	D01	19900322	0	0	0	0	0	13
200008	01046	MI650	G11268		A002D	427034039800	D02	19900322	0	0	0	0	0	13
200008	01046	MI650	G11268		A003	427034040700	D03	19950121	0	0	0	0	0	13
200008	01046	MI650	G11268		A003D	427034040700	D02	19900520	0	0	0	0	0	13
200008	01046	MI650	G11268		A006	427034043700	D03	19960819	0	0	0	0	0	13
200008	01046	MI650	G11268		A006D	427034043700	D02	19911229	0	0	0	0	0	13
200008	01046	MI650	G11268		A007	427034046201	D01	19930916	0	0	0	0	0	13
200008	01046	MI650	G11268		A007D	427034046201	D02	19930916	0	0	0	0	0	13
200001	02070	BA451	G11272		001	427044022600	D03	19960716	27	225	74553	30	0	11
200001	02070	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200002	02070	BA451	G11272		001	427044022600	D03	19960716	29	393	88938	16	0	11
200002	02070	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200003	02070	BA451	G11272		001	427044022600	D03	19960716	30	318	86224	27	0	11
200003	02070	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200004	02070	BA451	G11272		001	427044022600	D03	19960716	30	223	88933	30	0	11
200004	02070	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200005	02070	BA451	G11272		001	427044022600	D03	19960716	31	178	111103	30	0	11
200005	02070	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200006	02070	BA451	G11272		001	427044022600	D03	19960716	30	293	127821	0	0	11
200006	02070	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200007	02070	BA451	G11272		001	427044022600	D03	19960716	31	376	129785	0	0	11
200007	02070	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200008	02070	BA451	G11272		001	427044022600	D03	19960716	31	727	119859	0	0	11
200008	02070	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200009	02070	BA451	G11272		001	427044022600	D03	19960716	30	164	106848	0	0	11
200009	02070	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200010	02070	BA451	G11272		001	427044022600	D03	19960716	31	219	99231	0	0	11
200010	02070	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02070	BA451	G11272		001	427044022600	D03	19960716	30	139	91341	0	0	11
200011	02070	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200012	02070	BA451	G11272		001	427044022600	D03	19960716	30	143	83642	1	0	11
200012	02070	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200001	01956	BA515	G11277		001	427044021400	S02	19980417	31	0	918	0	0	11
200002	01956	BA515	G11277		001	427044021400	S02	19980417	29	0	843	0	0	11
200003	01956	BA515	G11277		001	427044021400	S02	19980417	31	0	913	0	0	11
200004	01956	BA515	G11277		001	427044021400	S02	19980417	30	0	1023	0	0	11
200005	01956	BA515	G11277		001	427044021400	S02	19980417	31	0	918	0	0	11
200006	01956	BA515	G11277		001	427044021400	S02	19980417	30	0	659	0	0	11
200007	01956	BA515	G11277		001	427044021400	S02	19980417	23	0	408	0	0	11
200008	01956	BA515	G11277		001	427044021400	S02	19980417	0	0	0	0	0	13
200009	01956	BA515	G11277		001	427044021400	S02	19980417	0	0	0	0	0	13
200010	01956	BA515	G11277		001	427044021400	S02	19980417	0	0	0	0	0	13
200011	01956	BA515	G11277		001	427044021400	S02	19980417	0	0	0	0	0	13
200012	01956	BA515	G11277		001	427044021400	S02	19980417	0	0	0	0	0	13
200001	01551	MI487	G11279		001	427044020400	S01	19900214	23	0	5995	193	0	11
200002	01551	MI487	G11279		001	427044020400	S01	19900214	23	0	10854	542	0	11
200003	01551	MI487	G11279		001	427044020400	S01	19900214	23	0	5987	60	0	11
200004	01551	MI487	G11279		001	427044020400	S01	19900214	23	0	5171	0	0	11
200005	01551	MI487	G11279		001	427044020400	S01	19900214	23	0	10449	0	0	11
200006	01551	MI487	G11279		001	427044020400	S01	19900214	23	0	5549	0	0	11
200007	01551	MI487	G11279		001	427044020400	S01	19900214	28	0	9884	813	0	11
200008	01551	MI487	G11279		001	427044020400	S01	19900214	16	0	11610	1188	0	11
200009	01551	MI487	G11279		001	427044020400	S01	19900214	28	0	5822	1188	0	11
200010	01551	MI487	G11279		001	427044020400	S01	19900214	22	5	51423	643	0	11
200011	01551	MI487	G11279		001	427044020400	S01	19900214	29	0	3697	0	0	11
200012	01551	MI487	G11279		001	427044020400	S01	19900214	31	0	635	0	0	11
200001	01956	BA552	G11283		A001	427044026600	D06	19981112	31	53	30276	43	0	11
200001	01956	BA552	G11283		A001D	427044026600	D02	19941012	31	0	7086	3174	0	11
200001	01956	BA552	G11283		A003	427044030600	D04	19980419	31	0	16831	3412	0	11
200001	01956	BA552	G11283		A003D	427044030600	D02	19970309	31	0	1610	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01956	BA552	G11283		A001	427044026600	D06	19981112	29	31	26926	32	0	11
200002	01956	BA552	G11283		A001D	427044026600	D02	19941012	29	0	6658	2717	0	11
200002	01956	BA552	G11283		A003	427044030600	D04	19980419	29	0	15586	2900	0	11
200002	01956	BA552	G11283		A003D	427044030600	D02	19970309	29	0	1466	0	0	11
200003	01956	BA552	G11283		A001	427044026600	D06	19981112	31	20	23429	0	0	11
200003	01956	BA552	G11283		A001D	427044026600	D02	19941012	31	0	7420	2785	0	11
200003	01956	BA552	G11283		A003	427044030600	D04	19980419	31	0	16388	2996	0	11
200003	01956	BA552	G11283		A003D	427044030600	D02	19970309	31	0	1627	0	0	11
200004	01956	BA552	G11283		A001	427044026600	D06	19981112	30	8	18582	0	0	11
200004	01956	BA552	G11283		A001D	427044026600	D02	19941012	30	7	7228	2671	0	11
200004	01956	BA552	G11283		A003	427044030600	D04	19980419	30	0	16244	2890	0	11
200004	01956	BA552	G11283		A003D	427044030600	D02	19970309	30	0	1299	0	0	11
200005	01956	BA552	G11283		A001	427044026600	D06	19981112	31	2	18962	0	0	11
200005	01956	BA552	G11283		A001D	427044026600	D02	19941012	31	1	6161	2824	0	11
200005	01956	BA552	G11283		A003	427044030600	D04	19980419	31	0	16538	3172	0	11
200005	01956	BA552	G11283		A003D	427044030600	D02	19970309	31	0	1187	0	0	11
200006	01956	BA552	G11283		A001	427044026600	D06	19981112	30	6	17889	0	0	11
200006	01956	BA552	G11283		A001D	427044026600	D02	19941012	30	0	6114	2622	0	11
200006	01956	BA552	G11283		A003	427044030600	D04	19980419	30	0	15221	3326	0	11
200006	01956	BA552	G11283		A003D	427044030600	D02	19970309	30	0	1157	0	0	11
200007	01956	BA552	G11283		A001	427044026600	D06	19981112	31	18	18131	0	0	11
200007	01956	BA552	G11283		A001D	427044026600	D02	19941012	31	0	6966	2632	0	11
200007	01956	BA552	G11283		A003	427044030600	D04	19980419	31	0	15565	3564	0	11
200007	01956	BA552	G11283		A003D	427044030600	D02	19970309	31	0	1611	340	0	11
200008	01956	BA552	G11283		A001	427044026600	D06	19981112	31	12	21130	0	0	11
200008	01956	BA552	G11283		A001D	427044026600	D02	19941012	31	0	5922	2621	0	11
200008	01956	BA552	G11283		A003	427044030600	D04	19980419	31	0	13986	3221	0	11
200008	01956	BA552	G11283		A003D	427044030600	D02	19970309	29	0	792	0	0	11
200009	01956	BA552	G11283		A001	427044026600	D06	19981112	30	3	17820	0	0	11
200009	01956	BA552	G11283		A001D	427044026600	D02	19941012	30	0	6312	2629	0	11
200009	01956	BA552	G11283		A003	427044030600	D04	19980419	30	0	13747	3091	0	11
200009	01956	BA552	G11283		A003D	427044030600	D02	19970309	30	0	917	0	0	11
200010	01956	BA552	G11283		A001	427044026600	D06	19981112	31	16	16521	0	0	11
200010	01956	BA552	G11283		A001D	427044026600	D02	19941012	31	0	7398	3173	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01956	BA552	G11283		A003	427044030600	D04	19980419	31	0	14068	3679	0	11
200010	01956	BA552	G11283		A003D	427044030600	D02	19970309	31	0	1301	0	0	11
200011	01956	BA552	G11283		A001	427044026600	D06	19981112	30	2	14969	0	0	11
200011	01956	BA552	G11283		A001D	427044026600	D02	19941012	30	0	7134	3170	0	11
200011	01956	BA552	G11283		A003	427044030600	D04	19980419	30	0	13241	3611	0	11
200011	01956	BA552	G11283		A003D	427044030600	D02	19970309	30	0	1346	0	0	11
200012	01956	BA552	G11283		A001	427044026600	D06	19981112	31	5	15050	0	0	11
200012	01956	BA552	G11283		A001D	427044026600	D02	19941012	31	0	6924	3417	0	11
200012	01956	BA552	G11283		A003	427044030600	D04	19980419	31	0	13058	3632	0	11
200012	01956	BA552	G11283		A003D	427044030600	D02	19970309	31	0	1376	0	0	11
200001	02070	BA133A	G11297		A001	427054012000	S01	19900529	31	116	22398	77	0	11
200002	02070	BA133A	G11297		A001	427054012000	S01	19900529	28	223	21827	53	0	11
200003	02070	BA133A	G11297		A001	427054012000	S01	19900529	31	143	24114	127	0	11
200004	02070	BA133A	G11297		A001	427054012000	S01	19900529	29	79	22895	1475	0	11
200005	02070	BA133A	G11297		A001	427054012000	S01	19900529	31	112	21203	101	0	11
200006	02070	BA133A	G11297		A001	427054012000	S01	19900529	30	140	17611	91	0	11
200007	02070	BA133A	G11297		A001	427054012000	S01	19900529	24	101	18424	72	0	11
200008	02070	BA133A	G11297		A001	427054012000	S01	19900529	28	136	22376	104	0	11
200009	02070	BA133A	G11297		A001	427054012000	S01	19900529	26	60	30699	96	0	11
200010	02070	BA133A	G11297		A001	427054012000	S01	19900529	31	119	25508	107	0	11
200011	02070	BA133A	G11297		A001	427054012000	S01	19900529	26	115	24040	112	0	11
200012	02070	BA133A	G11297		A001	427054012000	S01	19900529	31	174	24829	20	0	11
200001	01046	GA252	G11307		A001	427064027000	S02	19991125	31	224	63880	193	0	11
200001	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200001	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200002	01046	GA252	G11307		A001	427064027000	S02	19991125	29	295	55905	250	0	11
200002	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200002	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200003	01046	GA252	G11307		A001	427064027000	S02	19991125	31	241	64464	204	0	11
200003	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200003	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200004	01046	GA252	G11307		A001	427064027000	S02	19991125	30	221	65669	257	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200004	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200005	01046	GA252	G11307		A001	427064027000	S02	19991125	31	327	71923	366	0	11
200005	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200005	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200006	01046	GA252	G11307		A001	427064027000	S02	19991125	30	262	68106	386	0	11
200006	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200006	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200007	01046	GA252	G11307		A001	427064027000	S02	19991125	31	229	71574	348	0	11
200007	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200007	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200008	01046	GA252	G11307		A001	427064027000	S02	19991125	31	241	75972	340	0	11
200008	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200008	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200009	01046	GA252	G11307		A001	427064027000	S02	19991125	30	194	72422	410	0	11
200009	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200009	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200010	01046	GA252	G11307		A001	427064027000	S02	19991125	31	279	76892	436	0	11
200010	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200010	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200011	01046	GA252	G11307		A001	427064027000	S02	19991125	28	301	67841	369	0	11
200011	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200011	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200012	01046	GA252	G11307		A001	427064027000	S02	19991125	31	210	73673	417	0	11
200012	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200012	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200001	02200	GA325	G11315		A001	427064035400	S01	19990220	0	0	0	0	0	13
200002	02200	GA325	G11315		A001	427064035400	S01	19990220	0	0	0	0	0	13
200003	02200	GA325	G11315		A001	427064035400	S01	19990220	0	0	0	0	0	13
200001	00105	GA288	G11316		A002	427064031600	D01	19921126	28	1097	8527	234	0	11
200001	00105	GA288	G11316		A002D	427064031600	D02	19921124	0	0	0	0	0	13
200002	00105	GA288	G11316		A002	427064031600	D01	19921126	29	2110	7107	162	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	GA288	G11316		A002D	427064031600	D02	19921124	0	0	0	0	0	13
200003	00105	GA288	G11316		A002	427064031600	D01	19921126	30	1344	8886	211	0	11
200003	00105	GA288	G11316		A002D	427064031600	D02	19921124	0	0	0	0	0	13
200004	00105	GA288	G11316		A002	427064031600	D01	19921126	30	1075	9061	201	0	11
200004	00105	GA288	G11316		A002D	427064031600	D02	19921124	0	0	0	0	0	13
200005	00105	GA288	G11316		A002	427064031600	D01	19921126	30	1518	9215	203	0	11
200005	00105	GA288	G11316		A002D	427064031600	D02	19921124	0	0	0	0	0	13
200006	00105	GA288	G11316		A002	427064031600	D01	19921126	30	1438	13479	224	0	11
200006	00105	GA288	G11316		A002D	427064031600	D02	19921124	0	0	0	0	0	13
200007	00105	GA288	G11316		A002	427064031600	D01	19921126	31	1423	16385	292	0	11
200007	00105	GA288	G11316		A002D	427064031600	D02	19921124	0	0	0	0	0	13
200008	00105	GA288	G11316		A002	427064031600	D01	19921126	23	414	7286	7115	0	11
200008	00105	GA288	G11316		A002D	427064031600	D02	19921124	0	0	0	0	0	13
200009	00105	GA288	G11316		A002	427064031600	D01	19921126	0	0	0	0	0	13
200009	00105	GA288	G11316		A002D	427064031600	D02	19921124	0	0	0	0	0	13
200010	00105	GA288	G11316		A002	427064031600	D01	19921126	0	0	0	0	0	13
200010	00105	GA288	G11316		A002D	427064031600	D02	19921124	0	0	0	0	0	13
200011	00105	GA288	G11316		A002	427064031600	D01	19921126	0	0	0	0	0	13
200011	00105	GA288	G11316		A002D	427064031600	D02	19921124	0	0	0	0	0	13
200012	00105	GA288	G11316		A002	427064031600	D01	19921126	0	0	0	0	0	13
200012	00105	GA288	G11316		A002D	427064031600	D02	19921124	0	0	0	0	0	13
200001	00730	HI020A	G11365		A001	427084032800	S03	19960923	24	449	4652	2088	0	11
200002	00730	HI020A	G11365		A001	427084032800	S03	19960923	26	425	3996	2028	0	11
200003	00730	HI020A	G11365		A001	427084032800	S03	19960923	31	612	6759	2542	0	11
200004	00730	HI020A	G11365		A001	427084032800	S03	19960923	30	457	6162	2760	0	11
200005	00730	HI020A	G11365		A001	427084032800	S03	19960923	31	484	6363	3100	0	11
200006	00730	HI020A	G11365		A001	427084032800	S03	19960923	30	530	5898	1740	0	11
200007	00730	HI020A	G11365		A001	427084032800	S03	19960923	31	662	5634	2852	0	11
200008	00730	HI020A	G11365		A001	427084032800	S03	19960923	31	670	6276	2976	0	11
200009	00730	HI020A	G11365		A001	427084032800	S03	19960923	29	494	5256	2365	0	11
200010	00730	HI020A	G11365		A001	427084032800	S03	19960923	31	1106	5316	2386	0	11
200011	00730	HI020A	G11365		A001	427084032800	S03	19960923	16	68	2253	1242	0	11
200012	00730	HI020A	G11365		A001	427084032800	S03	19960923	3	20	296	160	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	HI442A	G11383		A001	427094096101	S01	19951101	14	13	2854	228	0	11
200001	01777	HI442A	G11383		A002	427094097500	S01	19950901	1	104	409	0	0	08
200001	01777	HI442A	G11383		A003	427094098101	S02	19970811	14	611	875	5	0	08
200001	01777	HI442A	G11383		A004	427094099000	D01	19950928	14	3771	1520	1672	0	08
200001	01777	HI442A	G11383		A004D	427094099000	D02	19950928	14	475	264	0	0	11
200001	01777	HI442A	G11383		A005	427094108100	D01	20000110	14	0	29983	0	0	11
200001	01777	HI442A	G11383		A005D	427094108100	D02	20000110	14	0	26792	0	0	11
200002	01777	HI442A	G11383		A001	427094096101	S01	19951101	29	0	6191	0	0	11
200002	01777	HI442A	G11383		A002	427094097500	S01	19950901	0	0	0	0	0	12
200002	01777	HI442A	G11383		A003	427094098101	S02	19970811	29	469	1512	0	0	08
200002	01777	HI442A	G11383		A004	427094099000	D01	19950928	29	4842	4483	341	0	08
200002	01777	HI442A	G11383		A004D	427094099000	D02	19950928	20	19	586	0	0	11
200002	01777	HI442A	G11383		A005	427094108100	D01	20000110	29	0	69288	0	0	11
200002	01777	HI442A	G11383		A005D	427094108100	D02	20000110	29	0	104895	0	0	11
200003	01777	HI442A	G11383		A001	427094096101	S01	19951101	23	428	8106	0	0	11
200003	01777	HI442A	G11383		A002	427094097500	S01	19950901	0	0	0	0	0	12
200003	01777	HI442A	G11383		A003	427094098101	S02	19970811	17	995	2626	0	0	08
200003	01777	HI442A	G11383		A004	427094099000	D01	19950928	31	4657	3184	828	0	08
200003	01777	HI442A	G11383		A004D	427094099000	D02	19950928	9	823	374	53	0	11
200003	01777	HI442A	G11383		A005	427094108100	D01	20000110	31	0	74486	0	0	11
200003	01777	HI442A	G11383		A005D	427094108100	D02	20000110	31	0	123352	0	0	11
200004	01777	HI442A	G11383		A001	427094096101	S01	19951101	11	51	4790	0	0	11
200004	01777	HI442A	G11383		A002	427094097500	S01	19950901	0	0	0	0	0	12
200004	01777	HI442A	G11383		A003	427094098101	S02	19970811	2	24	305	0	0	08
200004	01777	HI442A	G11383		A004	427094099000	D01	19950928	0	0	0	0	0	12
200004	01777	HI442A	G11383		A004D	427094099000	D02	19950928	1	30	14	3	0	11
200004	01777	HI442A	G11383		A005	427094108100	D01	20000110	30	0	63607	0	0	11
200004	01777	HI442A	G11383		A005D	427094108100	D02	20000110	30	0	110291	0	0	11
200005	01777	HI442A	G11383		A001	427094096101	S01	19951101	29	0	7711	0	0	11
200005	01777	HI442A	G11383		A002	427094097500	S01	19950901	0	0	0	0	0	12
200005	01777	HI442A	G11383		A003	427094098101	S02	19970811	11	545	2505	0	0	08
200005	01777	HI442A	G11383		A004	427094099000	D01	19950928	3	663	374	20	0	08
200005	01777	HI442A	G11383		A004D	427094099000	D02	19950928	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01777	HI442A	G11383		A005	427094108100	D01	20000110	31	0	60408	0	0	11
200005	01777	HI442A	G11383		A005D	427094108100	D02	20000110	31	0	117344	0	0	11
200006	01777	HI442A	G11383		A001	427094096101	S01	19951101	30	0	4431	0	0	11
200006	01777	HI442A	G11383		A002	427094097500	S01	19950901	12	9	13615	0	0	08
200006	01777	HI442A	G11383		A003	427094098101	S02	19970811	7	268	1228	0	0	08
200006	01777	HI442A	G11383		A004	427094099000	D01	19950928	0	0	0	0	0	12
200006	01777	HI442A	G11383		A004D	427094099000	D02	19950928	0	0	0	0	0	13
200006	01777	HI442A	G11383		A005	427094108100	D01	20000110	30	0	52624	0	0	11
200006	01777	HI442A	G11383		A005D	427094108100	D02	20000110	30	0	115670	0	0	11
200007	01777	HI442A	G11383		A001	427094096101	S01	19951101	14	0	3358	0	0	11
200007	01777	HI442A	G11383		A002	427094097500	S01	19950901	31	63	25653	0	0	08
200007	01777	HI442A	G11383		A003	427094098101	S02	19970811	3	141	278	0	0	08
200007	01777	HI442A	G11383		A004	427094099000	D01	19950928	0	0	0	0	0	12
200007	01777	HI442A	G11383		A004D	427094099000	D02	19950928	0	0	0	0	0	13
200007	01777	HI442A	G11383		A005	427094108100	D01	20000110	31	0	41599	0	0	11
200007	01777	HI442A	G11383		A005D	427094108100	D02	20000110	31	0	93985	0	0	11
200008	01777	HI442A	G11383		A001	427094096101	S01	19951101	0	0	0	0	0	13
200008	01777	HI442A	G11383		A002	427094097500	S01	19950901	29	29	21908	0	0	08
200008	01777	HI442A	G11383		A003	427094098101	S02	19970811	0	0	0	0	0	12
200008	01777	HI442A	G11383		A004	427094099000	D01	19950928	0	0	0	0	0	12
200008	01777	HI442A	G11383		A004D	427094099000	D02	19950928	0	0	0	0	0	13
200008	01777	HI442A	G11383		A005	427094108100	D01	20000110	29	0	33294	0	0	11
200008	01777	HI442A	G11383		A005D	427094108100	D02	20000110	29	0	74626	0	0	11
200009	01777	HI442A	G11383		A001	427094096101	S01	19951101	0	0	0	0	0	13
200009	01777	HI442A	G11383		A002	427094097500	S01	19950901	0	0	0	0	0	12
200009	01777	HI442A	G11383		A003	427094098101	S02	19970811	29	1568	3445	44	0	08
200009	01777	HI442A	G11383		A004	427094099000	D01	19950928	29	5716	5077	2754	0	08
200009	01777	HI442A	G11383		A004D	427094099000	D02	19950928	17	8212	10853	2601	0	11
200009	01777	HI442A	G11383		A005	427094108100	D01	20000110	30	0	79377	2	0	11
200009	01777	HI442A	G11383		A005D	427094108100	D02	20000110	30	0	134691	28	0	11
200010	01777	HI442A	G11383		A001	427094096101	S01	19951101	0	0	0	0	0	15
200010	01777	HI442A	G11383		A001	427094096101	S02	20001018	14	0	43048	99	0	11
200010	01777	HI442A	G11383		A002	427094097500	S01	19950901	0	0	0	0	0	15
200010	01777	HI442A	G11383		A002	427094097500	D02	20001026	19	11	3822	45	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01777	HI442A	G11383		A002D	427094097500	D03	20001006	3	154	12223	1	0	11
200010	01777	HI442A	G11383		A003	427094098101	S02	19970811	30	517	2391	54	0	08
200010	01777	HI442A	G11383		A004	427094099000	D01	19950928	31	3758	6000	4006	0	08
200010	01777	HI442A	G11383		A004D	427094099000	D02	19950928	31	11666	13440	3506	0	11
200010	01777	HI442A	G11383		A005	427094108100	D01	20000110	30	0	102729	0	0	11
200010	01777	HI442A	G11383		A005D	427094108100	D02	20000110	31	0	185477	5	0	11
200011	01777	HI442A	G11383		A001	427094096101	S02	20001018	21	0	92825	18	0	11
200011	01777	HI442A	G11383		A002	427094097500	D02	20001026	22	3883	86785	336	0	11
200011	01777	HI442A	G11383		A002D	427094097500	D03	20001006	21	4529	69624	452	0	11
200011	01777	HI442A	G11383		A003	427094098101	S02	19970811	22	472	2068	21	0	08
200011	01777	HI442A	G11383		A004	427094099000	D01	19950928	22	2308	1763	3141	0	08
200011	01777	HI442A	G11383		A004D	427094099000	D02	19950928	22	6961	6569	1700	0	11
200011	01777	HI442A	G11383		A005	427094108100	D01	20000110	22	0	57719	0	0	11
200011	01777	HI442A	G11383		A005D	427094108100	D02	20000110	22	0	113281	0	0	11
200011	01777	HI442A	G11383		B001	427094108900	D01	20001126	2	0	1625	0	0	11
200011	01777	HI442A	G11383		B001D	427094108900	D02	20001126	0	0	0	0	0	13
200012	01777	HI442A	G11383		A001	427094096101	S02	20001018	31	26	142134	56	0	11
200012	01777	HI442A	G11383		A002	427094097500	D02	20001026	31	1765	205760	180	0	11
200012	01777	HI442A	G11383		A002D	427094097500	D03	20001006	31	6003	77102	865	0	11
200012	01777	HI442A	G11383		A003	427094098101	S02	19970811	31	630	2501	0	0	08
200012	01777	HI442A	G11383		A004	427094099000	D01	19950928	31	11559	10988	7299	0	08
200012	01777	HI442A	G11383		A004D	427094099000	D02	19950928	10	3100	2190	651	0	11
200012	01777	HI442A	G11383		A005	427094108100	D01	20000110	31	0	85355	0	0	11
200012	01777	HI442A	G11383		A005D	427094108100	D02	20000110	31	0	184415	0	0	11
200012	01777	HI442A	G11383		B001	427094108900	D01	20001126	31	117	149201	41	0	11
200012	01777	HI442A	G11383		B001D	427094108900	D02	20001126	31	38	121056	276	0	11
200001	00491	HI523A	G11390		A001	427094092300	D01	19911202	31	1881	40229	98749	0	08
200001	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200001	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200001	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200001	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200001	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200001	00491	HI523A	G11390		B002	427094094801	S01	19971223	31	0	112825	115	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00491	HI523A	G11390		B003	427094104400	S02	19991008	31	0	30289	0	0	11
200002	00491	HI523A	G11390		A001	427094092300	D01	19911202	29	1524	32603	88662	0	08
200002	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200002	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200002	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200002	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200002	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200002	00491	HI523A	G11390		B002	427094094801	S01	19971223	29	0	101505	65	0	11
200002	00491	HI523A	G11390		B003	427094104400	S02	19991008	29	0	26171	0	0	11
200003	00491	HI523A	G11390		A001	427094092300	D01	19911202	31	1719	34147	98049	0	08
200003	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200003	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200003	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200003	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200003	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200003	00491	HI523A	G11390		B002	427094094801	S01	19971223	31	0	110089	64	0	11
200003	00491	HI523A	G11390		B003	427094104400	S02	19991008	31	0	27785	0	0	11
200004	00491	HI523A	G11390		A001	427094092300	D01	19911202	30	1664	32335	94714	0	08
200004	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200004	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200004	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200004	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200004	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200004	00491	HI523A	G11390		B002	427094094801	S01	19971223	30	0	104968	54	0	11
200004	00491	HI523A	G11390		B003	427094104400	S02	19991008	30	0	26864	0	0	11
200004	00491	HI523A	G11390		C001	427094105400	S01	20000329	0	0	0	0	0	13
200005	00491	HI523A	G11390		A001	427094092300	D01	19911202	31	1690	32303	94177	0	08
200005	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200005	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200005	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200005	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200005	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200005	00491	HI523A	G11390		B002	427094094801	S01	19971223	31	0	105066	0	0	11
200005	00491	HI523A	G11390		B003	427094104400	S02	19991008	31	0	27361	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00491	HI523A	G11390		C001	427094105400	S01	20000329	0	0	0	0	0	13
200005	00491	HI523A	G11390		C002	427094105500	S01	20000403	0	0	0	0	0	13
200006	00491	HI523A	G11390		A001	427094092300	D01	19911202	30	1649	30342	96967	0	08
200006	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200006	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200006	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200006	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200006	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200006	00491	HI523A	G11390		B002	427094094801	S01	19971223	30	0	100143	0	0	11
200006	00491	HI523A	G11390		B003	427094104400	S02	19991008	30	0	22989	0	0	11
200006	00491	HI523A	G11390		C001	427094105400	S01	20000329	27	0	80645	0	0	11
200006	00491	HI523A	G11390		C002	427094105500	S01	20000403	27	0	195516	0	0	11
200007	00491	HI523A	G11390		A001	427094092300	D01	19911202	31	1715	31545	101392	0	08
200007	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200007	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200007	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200007	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200007	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200007	00491	HI523A	G11390		B002	427094094801	S01	19971223	31	0	95909	0	0	11
200007	00491	HI523A	G11390		B003	427094104400	S02	19991008	31	0	27033	0	0	11
200007	00491	HI523A	G11390		C001	427094105400	S01	20000329	31	0	53041	0	0	11
200007	00491	HI523A	G11390		C002	427094105500	S01	20000403	31	0	205358	0	0	11
200008	00491	HI523A	G11390		A001	427094092300	D01	19911202	31	1728	31799	94014	0	08
200008	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200008	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200008	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200008	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200008	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200008	00491	HI523A	G11390		B002	427094094801	S01	19971223	31	0	95633	0	0	11
200008	00491	HI523A	G11390		B003	427094104400	S02	19991008	31	0	26985	0	0	11
200008	00491	HI523A	G11390		C001	427094105400	S01	20000329	30	0	36696	675	0	11
200008	00491	HI523A	G11390		C002	427094105500	S01	20000403	30	0	170659	0	0	11
200009	00491	HI523A	G11390		A001	427094092300	D01	19911202	30	1466	30870	83862	0	08
200009	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200009	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200009	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200009	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200009	00491	HI523A	G11390		B002	427094094801	S01	19971223	30	0	84641	0	0	11
200009	00491	HI523A	G11390		B003	427094104400	S02	19991008	30	0	25748	0	0	11
200009	00491	HI523A	G11390		C001	427094105400	S01	20000329	30	0	25977	524	0	11
200009	00491	HI523A	G11390		C002	427094105500	S01	20000403	30	0	147107	0	0	11
200010	00491	HI523A	G11390		A001	427094092300	D01	19911202	30	1614	29876	79895	0	08
200010	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200010	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200010	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200010	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200010	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200010	00491	HI523A	G11390		B002	427094094801	S01	19971223	29	0	83216	0	0	11
200010	00491	HI523A	G11390		B003	427094104400	S02	19991008	30	0	25457	0	0	11
200010	00491	HI523A	G11390		C001	427094105400	S01	20000329	30	0	23593	351	0	11
200010	00491	HI523A	G11390		C002	427094105500	S01	20000403	30	0	142714	0	0	11
200011	00491	HI523A	G11390		A001	427094092300	D01	19911202	30	1578	29457	82903	0	08
200011	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200011	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200011	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200011	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200011	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200011	00491	HI523A	G11390		B002	427094094801	S01	19971223	30	0	84025	0	0	11
200011	00491	HI523A	G11390		B003	427094104400	S02	19991008	30	0	25378	0	0	11
200011	00491	HI523A	G11390		C001	427094105400	S01	20000329	30	0	19057	186	0	11
200011	00491	HI523A	G11390		C002	427094105500	S01	20000403	30	0	134922	0	0	11
200012	00491	HI523A	G11390		A001	427094092300	D01	19911202	31	1677	28878	89647	0	08
200012	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200012	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200012	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200012	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200012	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00491	HI523A	G11390		B002	427094094801	S01	19971223	31	0	84521	0	0	11
200012	00491	HI523A	G11390		B003	427094104400	S02	19991008	31	0	27908	0	0	11
200012	00491	HI523A	G11390		C001	427094105400	S01	20000329	31	0	14227	325	0	11
200012	00491	HI523A	G11390		C002	427094105500	S01	20000403	31	0	128475	0	0	11
200001	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	31	1214	441819	0	0	11
200002	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	29	1083	413791	48	0	11
200003	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	31	1188	445486	46	0	11
200004	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	30	1146	426092	45	0	11
200005	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	31	1267	447935	64	0	11
200006	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	29	1120	409763	54	0	11
200007	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	31	1317	422774	74	0	11
200008	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	31	1234	437938	66	0	11
200009	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	30	1249	425188	21	0	11
200010	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	31	1204	431048	4	0	11
200011	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	30	1112	424878	7	0	11
200012	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	31	1084	422197	35	0	11
200001	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	31	18370	45645	311	0	08
200002	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	29	18677	42869	312	0	08
200003	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	31	21188	45781	619	0	08
200004	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	30	15964	34106	464	0	08
200005	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	31	13754	27649	137	0	08
200006	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	30	11890	21229	82	0	08
200007	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	28	12926	30332	116	0	08
200008	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	31	15732	29083	96	0	08
200009	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	30	13054	23470	104	0	08
200010	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	25	11959	23163	119	0	08
200011	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	30	18261	32748	112	0	08
200012	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	31	13715	33286	142	0	08
200001	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	29	5758	10583	3703	0	08
200002	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	28	4376	8679	2439	0	08
200003	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	29	6060	15914	2803	0	08
200004	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	23	5135	10810	2388	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	31	5668	11468	3397	0	08
200006	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	28	4495	12510	2640	0	08
200007	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	20	2952	9295	1977	0	08
200008	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	30	4428	15303	3624	0	08
200009	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	28	4273	16641	4182	0	08
200010	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	25	2569	12665	2279	0	08
200011	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	12	1114	5518	915	0	08
200012	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	0	0	0	0	0	12
200001	00689	GB083	G11454	754395002A	A003	608074017402	S01	19980507	0	0	0	0	0	13
200002	00689	GB083	G11454	754395002A	A003	608074017402	S01	19980507	0	0	0	0	0	13
200003	00689	GB083	G11454	754395002A	A003	608074017402	S01	19980507	0	0	0	0	0	13
200004	00689	GB083	G11454	754395002A	A003	608074017402	S01	19980507	0	0	0	0	0	13
200005	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	18	2605	69028	279	0	11
200006	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	30	6754	178723	130	0	11
200007	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	7064	195594	172	0	11
200008	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	6977	185102	252	0	11
200009	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	30	5512	162365	206	0	11
200010	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	25	4932	132430	143	0	11
200011	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	30	6435	190881	306	0	11
200012	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	8069	190643	305	0	11
200001	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	30	29280	840336	542	0	11
200001	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	31	21600	471881	121	0	11
200001	00689	GB083	G11455	754395002A	A008	608074020300	S01	19990619	0	0	0	0	0	13
200001	00689	GB083	G11455	754395002A	A009	608074019800	S01	19990421	31	21696	559357	578	0	11
200002	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	29	31205	864272	568	0	11
200002	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	29	20258	413195	90	0	11
200002	00689	GB083	G11455	754395002A	A008	608074020300	S01	19990619	0	0	0	0	0	13
200002	00689	GB083	G11455	754395002A	A009	608074019800	S01	19990421	29	15480	386527	1407	0	11
200003	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	31	32290	939962	1485	0	11
200003	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	31	23196	487873	358	0	11
200003	00689	GB083	G11455	754395002A	A008	608074020300	S01	19990619	0	0	0	0	0	13
200003	00689	GB083	G11455	754395002A	A009	608074019800	S01	19990421	25	10784	283122	1867	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	30	26813	803269	929	0	11
200004	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	30	21434	473903	230	0	11
200004	00689	GB083	G11455	754395002A	A008	608074020300	S01	19990619	0	0	0	0	0	13
200004	00689	GB083	G11455	754395002A	A009	608074019800	S01	19990421	2	305	3055	36	0	11
200005	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	31	26599	808081	714	0	11
200005	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	31	22628	517083	208	0	11
200005	00689	GB083	G11455	754395002A	A008	608074020300	S01	19990619	0	0	0	0	0	13
200005	00689	GB083	G11455	754395002A	A009	608074019800	S01	19990421	0	0	0	0	0	13
200006	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	30	25456	723694	627	0	11
200006	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	30	21882	460616	157	0	11
200006	00689	GB083	G11455	754395002A	A008	608074020300	S01	19990619	0	0	0	0	0	13
200006	00689	GB083	G11455	754395002A	A009	608074019800	S01	19990421	0	0	0	0	0	13
200007	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	31	26991	759766	2032	0	11
200007	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	31	21969	449175	146	0	11
200007	00689	GB083	G11455	754395002A	A008	608074020300	S01	19990619	0	0	0	0	0	13
200007	00689	GB083	G11455	754395002A	A009	608074019800	S01	19990421	0	0	0	0	0	13
200008	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	31	26539	755171	642	0	11
200008	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	31	22007	466359	142	0	11
200008	00689	GB083	G11455	754395002A	A008	608074020300	S01	19990619	0	0	0	0	0	13
200008	00689	GB083	G11455	754395002A	A009	608074019800	S01	19990421	0	0	0	0	0	13
200009	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	30	27153	801567	720	0	11
200009	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	30	21924	498788	153	0	11
200009	00689	GB083	G11455	754395002A	A008	608074020300	S01	19990619	0	0	0	0	0	13
200009	00689	GB083	G11455	754395002A	A009	608074019800	S01	19990421	0	0	0	0	0	13
200010	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	25	22934	667132	594	0	11
200010	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	25	17055	374175	109	0	11
200010	00689	GB083	G11455	754395002A	A008	608074020300	S01	19990619	0	0	0	0	0	13
200010	00689	GB083	G11455	754395002A	A009	608074019800	S01	19990421	0	0	0	0	0	13
200011	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	30	26209	786731	976	0	11
200011	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	9	5869	127796	41	0	11
200011	00689	GB083	G11455	754395002A	A008	608074020300	S01	19990619	0	0	0	0	0	13
200011	00689	GB083	G11455	754395002A	A009	608074019800	S01	19990421	0	0	0	0	0	13
200012	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	31	25384	767606	956	0	11
200012	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	31	22233	504356	167	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	GB083	G11455	754395002A	A008	608074020300	S01	19990619	0	0	0	0	0	13
200012	00689	GB083	G11455	754395002A	A009	608074019800	S01	19990421	0	0	0	0	0	13
200001	02139	GB602	G11553	754399010A	A002	608074014401	S01	19991228	18	145905	278036	288	0	08
200001	02140	GB602	G11553	754399010A	A005	608074019401	S01	19990816	0	0	0	0	0	12
200002	02139	GB602	G11553	754399010A	A002	608074014401	S01	19991228	29	267943	417857	0	0	08
200002	02140	GB602	G11553	754399010A	A005	608074019401	S01	19990816	0	0	0	0	0	15
200002	02139	GB602	G11553	754399010A	A005	608074019401	S02	20000224	8	31934	82875	60	0	08
200003	02140	GB602	G11553	754399010A	A002	608074014401	S01	19991228	31	245765	478744	0	0	08
200003	02140	GB602	G11553	754399010A	A005	608074019401	S02	20000224	21	64925	104085	109	0	08
200004	02140	GB602	G11553	754399010A	A002	608074014401	S01	19991228	15	119855	202466	0	0	08
200004	02140	GB602	G11553	754399010A	A005	608074019401	S02	20000224	15	39183	90186	35	0	08
200005	02140	GB602	G11553	754399010A	A002	608074014401	S01	19991228	31	281581	463618	0	0	08
200005	02140	GB602	G11553	754399010A	A005	608074019401	S02	20000224	22	62912	154833	60	0	08
200006	02140	GB602	G11553	754399010A	A002	608074014401	S01	19991228	30	242070	416865	0	0	08
200006	02140	GB602	G11553	754399010A	A005	608074019401	S02	20000224	0	0	0	0	0	12
200007	02140	GB602	G11553	754399010A	A002	608074014401	S01	19991228	30	189535	331888	0	0	08
200007	02140	GB602	G11553	754399010A	A005	608074019401	S02	20000224	17	73637	219264	4	0	08
200008	02140	GB602	G11553	754399010A	A002	608074014401	S01	19991228	31	208441	340234	0	0	08
200008	02140	GB602	G11553	754399010A	A005	608074019401	S02	20000224	31	67940	184022	0	0	08
200009	02140	GB602	G11553	754399010A	A002	608074014401	S01	19991228	23	158860	290818	76	0	08
200009	02140	GB602	G11553	754399010A	A005	608074019401	S02	20000224	27	41762	124877	0	0	08
200010	02140	GB602	G11553	754399010A	A002	608074014401	S01	19991228	18	92655	151712	0	0	08
200010	02140	GB602	G11553	754399010A	A005	608074019401	S02	20000224	20	43827	144321	0	0	08
200011	02140	GB602	G11553	754399010A	A002	608074014401	S01	19991228	21	109790	170036	0	0	08
200011	02140	GB602	G11553	754399010A	A005	608074019401	S02	20000224	23	47728	172386	0	0	08
200012	02140	GB602	G11553	754399010A	A002	608074014401	S01	19991228	31	129679	213293	0	0	08
200012	02140	GB602	G11553	754399010A	A005	608074019401	S02	20000224	30	45391	191258	0	0	08
200001	01819	VR410	G11853		A001	177064074400	D04	19991221	26	0	74009	6	0	11
200001	01819	VR410	G11853		A001D	177064074400	D02	19970118	26	0	2462	28	0	11
200001	01819	VR410	G11853		A002	177064075100	S02	19991126	24	0	8285	0	0	11
200001	01819	VR410	G11853		A003	177064076400	S01	19961014	0	0	0	0	0	13
200002	01819	VR410	G11853		A001	177064074400	D04	19991221	28	0	57973	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01819	VR410	G11853		A001D	177064074400	D02	19970118	28	0	2606	0	0	11
200002	01819	VR410	G11853		A002	177064075100	S02	19991126	28	0	17019	0	0	11
200002	01819	VR410	G11853		A003	177064076400	S01	19961014	0	0	0	0	0	13
200003	01819	VR410	G11853		A001	177064074400	D04	19991221	31	0	57785	9	0	11
200003	01819	VR410	G11853		A001D	177064074400	D02	19970118	31	0	3292	0	0	11
200003	01819	VR410	G11853		A002	177064075100	S02	19991126	22	0	12943	0	0	11
200003	01819	VR410	G11853		A003	177064076400	S01	19961014	0	0	0	0	0	13
200004	01819	VR410	G11853		A001	177064074400	D04	19991221	30	0	53698	0	0	11
200004	01819	VR410	G11853		A001D	177064074400	D02	19970118	30	0	2884	0	0	11
200004	01819	VR410	G11853		A002	177064075100	S02	19991126	0	0	0	0	0	13
200004	01819	VR410	G11853		A003	177064076400	S01	19961014	0	0	0	0	0	13
200005	01819	VR410	G11853		A001	177064074400	D04	19991221	31	0	35288	69	0	11
200005	01819	VR410	G11853		A001D	177064074400	D02	19970118	31	0	1619	1357	0	11
200005	01819	VR410	G11853		A002	177064075100	S02	19991126	0	0	0	0	0	13
200005	01819	VR410	G11853		A003	177064076400	S01	19961014	0	0	0	0	0	13
200006	01819	VR410	G11853		A001	177064074400	D04	19991221	30	0	30866	85	0	11
200006	01819	VR410	G11853		A001D	177064074400	D02	19970118	30	0	1702	2243	0	11
200006	01819	VR410	G11853		A002	177064075100	S02	19991126	0	0	0	0	0	13
200006	01819	VR410	G11853		A003	177064076400	S01	19961014	0	0	0	0	0	13
200007	01819	VR410	G11853		A001	177064074400	D04	19991221	31	0	31212	291	0	11
200007	01819	VR410	G11853		A001D	177064074400	D02	19970118	31	0	4584	2767	0	11
200007	01819	VR410	G11853		A002	177064075100	S02	19991126	0	0	0	0	0	13
200007	01819	VR410	G11853		A003	177064076400	S01	19961014	0	0	0	0	0	13
200008	01819	VR410	G11853		A001	177064074400	D04	19991221	29	0	24310	278	0	11
200008	01819	VR410	G11853		A001D	177064074400	D02	19970118	29	0	5393	2643	0	11
200008	01819	VR410	G11853		A002	177064075100	S02	19991126	0	0	0	0	0	13
200008	01819	VR410	G11853		A003	177064076400	S01	19961014	0	0	0	0	0	13
200009	01819	VR410	G11853		A001	177064074400	D04	19991221	29	0	20304	231	0	11
200009	01819	VR410	G11853		A001D	177064074400	D02	19970118	29	0	4507	1748	0	11
200009	01819	VR410	G11853		A002	177064075100	S02	19991126	0	0	0	0	0	13
200009	01819	VR410	G11853		A003	177064076400	S01	19961014	0	0	0	0	0	13
200010	01819	VR410	G11853		A001	177064074400	D04	19991221	30	0	17785	193	0	11
200010	01819	VR410	G11853		A001D	177064074400	D02	19970118	30	0	4026	1699	0	11
200010	01819	VR410	G11853		A002	177064075100	S02	19991126	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01819	VR410	G11853		A003	177064076400	S01	19961014	0	0	0	0	0	13
200011	01819	VR410	G11853		A001	177064074400	D04	19991221	30	0	17095	269	0	11
200011	01819	VR410	G11853		A001D	177064074400	D02	19970118	30	0	4948	2994	0	11
200011	01819	VR410	G11853		A002	177064075100	S02	19991126	0	0	0	0	0	13
200011	01819	VR410	G11853		A003	177064076400	S01	19961014	0	0	0	0	0	13
200012	01819	VR410	G11853		A001	177064074400	D04	19991221	31	0	14938	226	0	11
200012	01819	VR410	G11853		A001D	177064074400	D02	19970118	31	0	5942	2787	0	11
200012	01819	VR410	G11853		A002	177064075100	S02	19991126	0	0	0	0	0	13
200012	01819	VR410	G11853		A003	177064076400	S01	19961014	0	0	0	0	0	13
200001	00276	VR164	G11870		A009	177054082501	S01	19941201	31	733	47158	175	0	11
200002	00276	VR164	G11870		A009	177054082501	S01	19941201	29	607	43986	141	0	11
200003	00276	VR164	G11870		A009	177054082501	S01	19941201	31	589	44053	140	0	11
200004	00276	VR164	G11870		A009	177054082501	S01	19941201	30	543	36227	148	0	11
200005	00276	VR164	G11870		A009	177054082501	S01	19941201	31	684	34062	177	0	11
200006	00276	VR164	G11870		A009	177054082501	S01	19941201	30	558	31411	136	0	11
200007	00276	VR164	G11870		A009	177054082501	S01	19941201	31	672	32323	138	0	11
200008	00276	VR164	G11870		A009	177054082501	S01	19941201	31	615	60315	328	0	11
200009	00276	VR164	G11870		A009	177054082501	S01	19941201	28	524	46059	280	0	11
200010	00276	VR164	G11870		A009	177054082501	S01	19941201	31	589	49534	270	0	11
200011	00276	VR164	G11870		A009	177054082501	S01	19941201	30	501	43116	221	0	11
200012	00276	VR164	G11870		A009	177054082501	S01	19941201	31	500	41450	224	0	11
200001	00105	VR164	G11871		JB001B	177054094400	S04	19980407	31	102	25825	39	0	11
200001	00105	VR164	G11871		JB003B	177054095400	D03	19960218	6	38	5013	0	0	11
200001	00105	VR164	G11871		JB003D	177054095400	D04	19960218	7	30	7716	225	0	11
200001	00105	VR164	G11871		JB004C	177054095100	S04	19950814	18	25	68350	1036	0	11
200001	00105	VR164	G11871		JB005A	177054095200	D03	19950406	31	161	31801	55	0	11
200001	00105	VR164	G11871		JB005D	177054095200	D02	19950201	31	207	55616	46	0	11
200001	00105	VR164	G11871		JC001C	177054096301	D06	19980502	0	0	0	0	0	13
200001	00105	VR164	G11871		JC001F	177054096301	D07	19980502	0	0	0	0	0	13
200001	00105	VR164	G11871		JC002B	177054098400	S03	19950712	0	0	0	0	0	13
200002	00105	VR164	G11871		JB001B	177054094400	S04	19980407	29	64	27387	8	0	11
200002	00105	VR164	G11871		JB003B	177054095400	D03	19960218	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	VR164	G11871		JB003D	177054095400	D04	19960218	0	0	0	0	0	13
200002	00105	VR164	G11871		JB004C	177054095100	S04	19950814	29	75	89076	1645	0	11
200002	00105	VR164	G11871		JB005A	177054095200	D03	19950406	29	88	27030	32	0	11
200002	00105	VR164	G11871		JB005D	177054095200	D02	19950201	29	130	48851	57	0	11
200002	00105	VR164	G11871		JC001C	177054096301	D06	19980502	0	0	0	0	0	13
200002	00105	VR164	G11871		JC001F	177054096301	D07	19980502	0	0	0	0	0	13
200002	00105	VR164	G11871		JC002B	177054098400	S03	19950712	0	0	0	0	0	13
200003	00105	VR164	G11871		JB001B	177054094400	S04	19980407	31	200	34383	57	0	11
200003	00105	VR164	G11871		JB003	177054095400	D05	20000324	7	61	2023	6	0	11
200003	00105	VR164	G11871		JB003B	177054095400	D03	19960218	0	0	0	0	0	13
200003	00105	VR164	G11871		JB003D	177054095400	D04	19960218	0	0	0	0	0	13
200003	00105	VR164	G11871		JB004C	177054095100	S04	19950814	26	18	41366	1089	0	11
200003	00105	VR164	G11871		JB005A	177054095200	D03	19950406	31	164	29392	0	0	11
200003	00105	VR164	G11871		JB005D	177054095200	D02	19950201	31	194	57165	0	0	11
200003	00105	VR164	G11871		JC001C	177054096301	D06	19980502	0	0	0	0	0	13
200003	00105	VR164	G11871		JC001F	177054096301	D07	19980502	0	0	0	0	0	13
200003	00105	VR164	G11871		JC002B	177054098400	S03	19950712	0	0	0	0	0	13
200004	00105	VR164	G11871		JB001B	177054094400	S04	19980407	30	129	26523	24	0	11
200004	00105	VR164	G11871		JB003	177054095400	D05	20000324	30	278	73639	32	0	11
200004	00105	VR164	G11871		JB003D	177054095400	D04	19960218	0	0	0	0	0	13
200004	00105	VR164	G11871		JB004C	177054095100	S04	19950814	9	36	14791	625	0	11
200004	00105	VR164	G11871		JB005A	177054095200	D03	19950406	30	113	15729	3	0	11
200004	00105	VR164	G11871		JB005D	177054095200	D02	19950201	30	130	55968	88	0	11
200004	00105	VR164	G11871		JC001C	177054096301	D06	19980502	0	0	0	0	0	13
200004	00105	VR164	G11871		JC001F	177054096301	D07	19980502	0	0	0	0	0	13
200004	00105	VR164	G11871		JC002B	177054098400	S03	19950712	0	0	0	0	0	13
200005	00105	VR164	G11871		JB001B	177054094400	S04	19980407	31	113	30587	80	0	11
200005	00105	VR164	G11871		JB003	177054095400	D05	20000324	31	267	79726	51	0	11
200005	00105	VR164	G11871		JB003D	177054095400	D04	19960218	0	0	0	0	0	13
200005	00105	VR164	G11871		JB004C	177054095100	S04	19950814	0	0	0	0	0	13
200005	00105	VR164	G11871		JB005A	177054095200	D03	19950406	31	333	33579	0	0	11
200005	00105	VR164	G11871		JB005D	177054095200	D02	19950201	31	126	44305	55	0	11
200005	00105	VR164	G11871		JC001C	177054096301	D06	19980502	0	0	0	0	0	13
200005	00105	VR164	G11871		JC001F	177054096301	D07	19980502	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00105	VR164	G11871		JC002B	177054098400	S03	19950712	0	0	0	0	0	13
200006	00105	VR164	G11871		JB001B	177054094400	S04	19980407	30	88	24950	113	0	11
200006	00105	VR164	G11871		JB003	177054095400	D05	20000324	30	410	78774	55	0	11
200006	00105	VR164	G11871		JB003D	177054095400	D04	19960218	0	0	0	0	0	13
200006	00105	VR164	G11871		JB004C	177054095100	S04	19950814	0	0	0	0	0	13
200006	00105	VR164	G11871		JB005A	177054095200	D03	19950406	29	340	24113	0	0	11
200006	00105	VR164	G11871		JB005D	177054095200	D02	19950201	30	138	42686	105	0	11
200006	00105	VR164	G11871		JC001C	177054096301	D06	19980502	0	0	0	0	0	13
200006	00105	VR164	G11871		JC001F	177054096301	D07	19980502	0	0	0	0	0	13
200006	00105	VR164	G11871		JC002B	177054098400	S03	19950712	0	0	0	0	0	13
200007	00105	VR164	G11871		JB001B	177054094400	S04	19980407	27	21	9834	27	0	11
200007	00105	VR164	G11871		JB003	177054095400	D05	20000324	31	305	77926	43	0	11
200007	00105	VR164	G11871		JB003D	177054095400	D04	19960218	0	0	0	0	0	13
200007	00105	VR164	G11871		JB004C	177054095100	S04	19950814	0	0	0	0	0	13
200007	00105	VR164	G11871		JB005A	177054095200	D03	19950406	31	133	45053	27	0	11
200007	00105	VR164	G11871		JB005D	177054095200	D02	19950201	10	27	11115	21	0	11
200007	00105	VR164	G11871		JC001C	177054096301	D06	19980502	0	0	0	0	0	13
200007	00105	VR164	G11871		JC001F	177054096301	D07	19980502	0	0	0	0	0	13
200007	00105	VR164	G11871		JC002B	177054098400	S03	19950712	0	0	0	0	0	13
200008	00105	VR164	G11871		JB001	177054094400	S05	20000819	13	373	48311	18	0	11
200008	00105	VR164	G11871		JB001B	177054094400	S04	19980407	11	0	1114	0	0	11
200008	00105	VR164	G11871		JB003	177054095400	D05	20000324	31	268	74624	43	0	11
200008	00105	VR164	G11871		JB003D	177054095400	D04	19960218	0	0	0	0	0	13
200008	00105	VR164	G11871		JB004C	177054095100	S04	19950814	0	0	0	0	0	13
200008	00105	VR164	G11871		JB005A	177054095200	D03	19950406	31	95	31082	15	0	11
200008	00105	VR164	G11871		JB005D	177054095200	D02	19950201	0	0	0	0	0	13
200008	00105	VR164	G11871		JC001C	177054096301	D06	19980502	0	0	0	0	0	13
200008	00105	VR164	G11871		JC001F	177054096301	D07	19980502	0	0	0	0	0	13
200008	00105	VR164	G11871		JC002B	177054098400	S03	19950712	0	0	0	0	0	13
200009	00105	VR164	G11871		JB001	177054094400	S05	20000819	30	1082	154944	3	0	11
200009	00105	VR164	G11871		JB003	177054095400	D05	20000324	30	233	69755	8	0	11
200009	00105	VR164	G11871		JB003D	177054095400	D04	19960218	0	0	0	0	0	13
200009	00105	VR164	G11871		JB004C	177054095100	S04	19950814	0	0	0	0	0	13
200009	00105	VR164	G11871		JB005A	177054095200	D03	19950406	30	169	52700	75	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	VR164	G11871		JB005D	177054095200	D02	19950201	0	0	0	0	0	13
200009	00105	VR164	G11871		JC001C	177054096301	D06	19980502	0	0	0	0	0	13
200009	00105	VR164	G11871		JC001F	177054096301	D07	19980502	0	0	0	0	0	13
200009	00105	VR164	G11871		JC002B	177054098400	S03	19950712	0	0	0	0	0	13
200010	00105	VR164	G11871		JB001	177054094400	S05	20000819	31	858	153813	4	0	11
200010	00105	VR164	G11871		JB003	177054095400	D05	20000324	31	222	72681	25	0	11
200010	00105	VR164	G11871		JB003D	177054095400	D04	19960218	0	0	0	0	0	13
200010	00105	VR164	G11871		JB004C	177054095100	S04	19950814	0	0	0	0	0	13
200010	00105	VR164	G11871		JB005A	177054095200	D03	19950406	17	102	25216	34	0	11
200010	00105	VR164	G11871		JB005D	177054095200	D02	19950201	0	0	0	0	0	13
200010	00105	VR164	G11871		JC001C	177054096301	D06	19980502	0	0	0	0	0	13
200010	00105	VR164	G11871		JC001F	177054096301	D07	19980502	0	0	0	0	0	13
200010	00105	VR164	G11871		JC002B	177054098400	S03	19950712	0	0	0	0	0	13
200011	00105	VR164	G11871		JB001	177054094400	S05	20000819	30	1019	151688	24	0	11
200011	00105	VR164	G11871		JB003	177054095400	D05	20000324	30	254	69197	58	0	11
200011	00105	VR164	G11871		JB003D	177054095400	D04	19960218	0	0	0	0	0	13
200011	00105	VR164	G11871		JB004C	177054095100	S04	19950814	0	0	0	0	0	13
200011	00105	VR164	G11871		JB005A	177054095200	D03	19950406	1	0	366	0	0	11
200011	00105	VR164	G11871		JB005D	177054095200	D02	19950201	0	0	0	0	0	13
200011	00105	VR164	G11871		JC001C	177054096301	D06	19980502	0	0	0	0	0	13
200011	00105	VR164	G11871		JC001F	177054096301	D07	19980502	0	0	0	0	0	13
200011	00105	VR164	G11871		JC002B	177054098400	S03	19950712	0	0	0	0	0	13
200012	00105	VR164	G11871		JB001	177054094400	S05	20000819	31	943	157316	50	0	11
200012	00105	VR164	G11871		JB003	177054095400	D05	20000324	31	216	67381	98	0	11
200012	00105	VR164	G11871		JB003D	177054095400	D04	19960218	0	0	0	0	0	13
200012	00105	VR164	G11871		JB004C	177054095100	S04	19950814	0	0	0	0	0	13
200012	00105	VR164	G11871		JB005A	177054095200	D03	19950406	0	0	0	0	0	13
200012	00105	VR164	G11871		JB005D	177054095200	D02	19950201	0	0	0	0	0	13
200012	00105	VR164	G11871		JC001C	177054096301	D06	19980502	0	0	0	0	0	13
200012	00105	VR164	G11871		JC001F	177054096301	D07	19980502	0	0	0	0	0	13
200012	00105	VR164	G11871		JC002B	177054098400	S03	19950712	0	0	0	0	0	13
200001	01151	VR214	G11877		B009	177054099101	S02	19991226	0	0	0	0	0	13
200002	01151	VR214	G11877		B009	177054099101	S02	19991226	21	933	38191	1001	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01151	VR214	G11877		B009	177054099101	S02	19991226	23	1080	69808	32	0	11
200004	01151	VR214	G11877		B009	177054099101	S02	19991226	29	1931	100600	0	0	11
200005	01151	VR214	G11877		B009	177054099101	S02	19991226	31	2840	108100	0	0	11
200006	01151	VR214	G11877		B009	177054099101	S02	19991226	29	1368	97946	0	0	11
200007	01151	VR214	G11877		B009	177054099101	S02	19991226	31	1308	93784	40	0	11
200008	01151	VR214	G11877		B009	177054099101	S02	19991226	29	1428	108963	0	0	11
200009	01151	VR214	G11877		B009	177054099101	S02	19991226	30	1224	101282	0	0	11
200010	01151	VR214	G11877		B009	177054099101	S02	19991226	24	1016	90446	0	0	11
200011	01151	VR214	G11877		B009	177054099101	S02	19991226	30	1130	103990	0	0	11
200012	01151	VR214	G11877		B009	177054099101	S02	19991226	30	993	81326	0	0	11
200001	01284	VR284	G11881		A001	177064074701	S02	19961024	0	0	0	0	0	12
200001	01284	VR284	G11881		A002	177064075701	S02	19970531	31	11592	39060	7242	0	09
200001	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200001	01284	VR284	G11881		A003D	177064076601	D02	19970317	31	2945	6370	1772	0	11
200001	01284	VR284	G11881		A005	177064075802	S01	19970511	31	1539	4526	9246	0	08
200001	01284	VR284	G11881		A006	177064079900	S02	19980731	0	0	0	0	0	12
200001	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200001	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	13
200001	01284	VR284	G11881		A008	177064079600	D01	19971106	31	1057	1642	6240	0	08
200001	01284	VR284	G11881		A008D	177064079600	D02	19971106	31	642	200901	43	0	11
200001	01284	VR284	G11881		A009	177064080400	D01	19971215	31	1389	3396	129	0	08
200001	01284	VR284	G11881		A009D	177064080400	D02	19971215	31	703	231390	3129	0	08
200001	01284	VR284	G11881		A010	177064080700	S01	19980121	31	4501	16457	9860	0	11
200001	01284	VR284	G11881		A011	177064080802	S01	19980415	31	15175	82314	86	0	08
200002	01284	VR284	G11881		A001	177064074701	S02	19961024	0	0	0	0	0	12
200002	01284	VR284	G11881		A002	177064075701	S02	19970531	29	10465	35248	9373	0	09
200002	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200002	01284	VR284	G11881		A003D	177064076601	D02	19970317	29	2881	5666	2018	0	11
200002	01284	VR284	G11881		A005	177064075802	S01	19970511	29	1512	4012	11057	0	08
200002	01284	VR284	G11881		A006	177064079900	S02	19980731	0	0	0	0	0	12
200002	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200002	01284	VR284	G11881		A007D	177064078800	D02	19970128	2	155	177	1098	0	11
200002	01284	VR284	G11881		A008	177064079600	D01	19971106	29	1035	1451	7440	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01284	VR284	G11881		A008D	177064079600	D02	19971106	29	1294	182970	103	0	11
200002	01284	VR284	G11881		A009	177064080400	D01	19971215	29	1365	3013	154	0	08
200002	01284	VR284	G11881		A009D	177064080400	D02	19971215	29	692	205923	0	0	08
200002	01284	VR284	G11881		A010	177064080700	S01	19980121	29	4153	13188	10966	0	11
200002	01284	VR284	G11881		A011	177064080802	S01	19980415	29	13697	72673	104	0	08
200003	01284	VR284	G11881		A001	177064074701	S02	19961024	0	0	0	0	0	12
200003	01284	VR284	G11881		A002	177064075701	S02	19970531	31	9385	34132	5388	0	09
200003	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200003	01284	VR284	G11881		A003D	177064076601	D02	19970317	31	3213	4543	1796	0	11
200003	01284	VR284	G11881		A005	177064075802	S01	19970511	31	1717	4875	8939	0	08
200003	01284	VR284	G11881		A006	177064079900	S02	19980731	0	0	0	0	0	12
200003	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200003	01284	VR284	G11881		A007D	177064078800	D02	19970128	30	3828	7747	29196	0	11
200003	01284	VR284	G11881		A008	177064079600	D01	19971106	31	1241	1011	5792	0	08
200003	01284	VR284	G11881		A008D	177064079600	D02	19971106	31	1522	182137	55	0	11
200003	01284	VR284	G11881		A009	177064080400	D01	19971215	30	1071	2672	223	0	08
200003	01284	VR284	G11881		A009D	177064080400	D02	19971215	30	1285	221951	249	0	08
200003	01284	VR284	G11881		A010	177064080700	S01	19980121	30	4126	13192	8702	0	11
200003	01284	VR284	G11881		A011	177064080802	S01	19980415	30	14349	49765	84	0	08
200004	01284	VR284	G11881		A001	177064074701	S02	19961024	0	0	0	0	0	12
200004	01284	VR284	G11881		A002	177064075701	S02	19970531	30	6897	20955	9474	0	09
200004	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200004	01284	VR284	G11881		A003D	177064076601	D02	19970317	30	2905	6792	3117	0	11
200004	01284	VR284	G11881		A005	177064075802	S01	19970511	30	1059	3151	15608	0	08
200004	01284	VR284	G11881		A006	177064079900	S02	19980731	0	0	0	0	0	12
200004	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200004	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200004	01284	VR284	G11881		A008	177064079600	D01	19971106	30	873	1045	9350	0	08
200004	01284	VR284	G11881		A008D	177064079600	D02	19971106	30	740	168626	32	0	11
200004	01284	VR284	G11881		A009	177064080400	D01	19971215	30	944	2866	292	0	08
200004	01284	VR284	G11881		A009D	177064080400	D02	19971215	30	797	194967	148	0	08
200004	01284	VR284	G11881		A010	177064080700	S01	19980121	30	3145	12254	16895	0	11
200004	01284	VR284	G11881		A011	177064080802	S01	19980415	30	12821	38347	0	0	08
200005	01284	VR284	G11881		A001	177064074701	S02	19961024	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01284	VR284	G11881		A002	177064075701	S02	19970531	31	7154	4095	4317	0	09
200005	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200005	01284	VR284	G11881		A003D	177064076601	D02	19970317	31	3044	6524	1771	0	11
200005	01284	VR284	G11881		A005	177064075802	S01	19970511	31	1113	3037	10890	0	08
200005	01284	VR284	G11881		A006	177064079900	S02	19980731	0	0	0	0	0	12
200005	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200005	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200005	01284	VR284	G11881		A008	177064079600	D01	19971106	31	918	1008	7309	0	08
200005	01284	VR284	G11881		A008D	177064079600	D02	19971106	31	783	163539	21	0	11
200005	01284	VR284	G11881		A009	177064080400	D01	19971215	31	989	2751	49	0	08
200005	01284	VR284	G11881		A009D	177064080400	D02	19971215	31	843	188704	526	0	08
200005	01284	VR284	G11881		A010	177064080700	S01	19980121	31	3320	11795	10892	0	11
200005	01284	VR284	G11881		A011	177064080802	S01	19980415	31	13371	36660	24	0	08
200006	01284	VR284	G11881		A001	177064074701	S02	19961024	0	0	0	0	0	12
200006	01284	VR284	G11881		A002	177064075701	S02	19970531	27	8976	11513	6812	0	09
200006	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200006	01284	VR284	G11881		A003D	177064076601	D02	19970317	30	2633	6643	1708	0	11
200006	01284	VR284	G11881		A005	177064075802	S01	19970511	30	1014	3346	9536	0	08
200006	01284	VR284	G11881		A006	177064079900	S02	19980731	0	0	0	0	0	12
200006	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200006	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200006	01284	VR284	G11881		A008	177064079600	D01	19971106	30	843	1206	7095	0	08
200006	01284	VR284	G11881		A008D	177064079600	D02	19971106	29	151	125521	12	0	11
200006	01284	VR284	G11881		A009	177064080400	D01	19971215	30	553	2043	6	0	08
200006	01284	VR284	G11881		A009D	177064080400	D02	19971215	30	515	160996	300	0	08
200006	01284	VR284	G11881		A010	177064080700	S01	19980121	30	2718	10724	9656	0	11
200006	01284	VR284	G11881		A011	177064080802	S01	19980415	30	14946	41143	166	0	08
200007	01284	VR284	G11881		A001	177064074701	S02	19961024	0	0	0	0	0	12
200007	01284	VR284	G11881		A002	177064075701	S02	19970531	28	7064	5384	4249	0	09
200007	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200007	01284	VR284	G11881		A003D	177064076601	D02	19970317	30	3061	5007	2138	0	11
200007	01284	VR284	G11881		A005	177064075802	S01	19970511	31	1199	2982	10533	0	08
200007	01284	VR284	G11881		A006	177064079900	S02	19980731	0	0	0	0	0	12
200007	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200007	01284	VR284	G11881		A008	177064079600	D01	19971106	30	561	812	6463	0	08
200007	01284	VR284	G11881		A008D	177064079600	D02	19971106	31	374	150992	64	0	11
200007	01284	VR284	G11881		A009	177064080400	D01	19971215	30	591	2043	7	0	08
200007	01284	VR284	G11881		A009D	177064080400	D02	19971215	31	965	169192	201	0	08
200007	01284	VR284	G11881		A010	177064080700	S01	19980121	30	2834	6796	8993	0	11
200007	01284	VR284	G11881		A011	177064080802	S01	19980415	30	16350	32941	114	0	08
200008	01284	VR284	G11881		A001	177064074701	S02	19961024	0	0	0	0	0	12
200008	01284	VR284	G11881		A002	177064075701	S02	19970531	31	9440	6820	7708	0	09
200008	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200008	01284	VR284	G11881		A003D	177064076601	D02	19970317	31	3242	3905	1842	0	11
200008	01284	VR284	G11881		A005	177064075802	S01	19970511	25	1948	3104	7831	0	08
200008	01284	VR284	G11881		A006	177064079900	S02	19980731	0	0	0	0	0	12
200008	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200008	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200008	01284	VR284	G11881		A008	177064079600	D01	19971106	31	547	800	5847	0	08
200008	01284	VR284	G11881		A008D	177064079600	D02	19971106	30	278	136897	54	0	11
200008	01284	VR284	G11881		A009	177064080400	D01	19971215	31	636	2445	4	0	08
200008	01284	VR284	G11881		A009D	177064080400	D02	19971215	31	1142	156130	221	0	08
200008	01284	VR284	G11881		A010	177064080700	S01	19980121	29	2556	6333	7873	0	11
200008	01284	VR284	G11881		A011	177064080802	S01	19980415	31	15478	34319	89	0	08
200009	01284	VR284	G11881		A001	177064074701	S02	19961024	0	0	0	0	0	12
200009	01284	VR284	G11881		A002	177064075701	S02	19970531	30	6148	4495	5549	0	09
200009	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200009	01284	VR284	G11881		A003D	177064076601	D02	19970317	30	1829	3218	1205	0	11
200009	01284	VR284	G11881		A005	177064075802	S01	19970511	25	1904	3155	7280	0	08
200009	01284	VR284	G11881		A006	177064079900	S02	19980731	0	0	0	0	0	12
200009	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200009	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200009	01284	VR284	G11881		A008	177064079600	D01	19971106	30	779	926	6114	0	08
200009	01284	VR284	G11881		A008D	177064079600	D02	19971106	30	119	94145	17	0	11
200009	01284	VR284	G11881		A009	177064080400	D01	19971215	30	376	1643	3	0	08
200009	01284	VR284	G11881		A009D	177064080400	D02	19971215	30	722	99297	177	0	08
200009	01284	VR284	G11881		A010	177064080700	S01	19980121	29	2583	4231	6846	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01284	VR284	G11881		A011	177064080802	S01	19980415	30	11512	20827	130	0	08
200010	01284	VR284	G11881		A001	177064074701	S02	19961024	0	0	0	0	0	12
200010	01284	VR284	G11881		A002	177064075701	S02	19970531	15	3888	2790	3634	0	09
200010	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200010	01284	VR284	G11881		A003D	177064076601	D02	19970317	23	1874	2645	1422	0	11
200010	01284	VR284	G11881		A005	177064075802	S01	19970511	25	1942	3213	7674	0	08
200010	01284	VR284	G11881		A006	177064079900	S02	19980731	0	0	0	0	0	15
200010	01284	VR284	G11881		A006	177064079900	S03	20001016	8	3214	10040	2125	0	08
200010	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200010	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200010	01284	VR284	G11881		A008	177064079600	D01	19971106	22	761	902	6166	0	08
200010	01284	VR284	G11881		A008D	177064079600	D02	19971106	25	120	95031	18	0	11
200010	01284	VR284	G11881		A009	177064080400	D01	19971215	6	119	520	1	0	08
200010	01284	VR284	G11881		A009D	177064080400	D02	19971215	25	729	101857	187	0	08
200010	01284	VR284	G11881		A010	177064080700	S01	19980121	10	2654	2197	3679	0	11
200010	01284	VR284	G11881		A011	177064080802	S01	19980415	23	12146	19821	210	0	08
200011	01284	VR284	G11881		A001	177064074701	S02	19961024	0	0	0	0	0	12
200011	01284	VR284	G11881		A002	177064075701	S02	19970531	9	2134	2246	2156	0	09
200011	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200011	01284	VR284	G11881		A003D	177064076601	D02	19970317	28	2557	6215	1524	0	11
200011	01284	VR284	G11881		A005	177064075802	S01	19970511	28	1765	4578	9360	0	08
200011	01284	VR284	G11881		A006	177064079900	S03	20001016	26	7378	36185	18745	0	08
200011	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200011	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200011	01284	VR284	G11881		A008	177064079600	D01	19971106	28	924	954	6327	0	08
200011	01284	VR284	G11881		A008D	177064079600	D02	19971106	28	134	106456	12	0	11
200011	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12
200011	01284	VR284	G11881		A009D	177064080400	D02	19971215	23	1493	22097	195	0	08
200011	01284	VR284	G11881		A010	177064080700	S01	19980121	0	0	0	0	0	13
200011	01284	VR284	G11881		A011	177064080802	S01	19980415	26	14244	18970	34	0	08
200012	01284	VR284	G11881		A001	177064074701	S02	19961024	0	0	0	0	0	15
200012	01284	VR284	G11881		A002	177064075701	S02	19970531	27	6191	7155	6137	0	09
200012	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200012	01284	VR284	G11881		A003D	177064076601	D02	19970317	28	2479	6274	1643	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01284	VR284	G11881		A005	177064075802	S01	19970511	28	2093	4367	11605	0	08
200012	01284	VR284	G11881		A006	177064079900	S03	20001016	2	558	2847	1575	0	08
200012	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200012	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200012	01284	VR284	G11881		A008	177064079600	D01	19971106	28	884	950	6730	0	08
200012	01284	VR284	G11881		A008D	177064079600	D02	19971106	28	368	98585	87	0	11
200012	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12
200012	01284	VR284	G11881		A009D	177064080400	D02	19971215	27	1698	27251	189	0	08
200012	01284	VR284	G11881		A010	177064080700	S01	19980121	0	0	0	0	0	13
200012	01284	VR284	G11881		A011	177064080802	S01	19980415	28	12247	11857	78	0	08
200012	01284	VR284	G11881		A012	177064087100	S01	20001201	26	1581	37490	281	0	11
200001	01103	VR318	G11885		A001B	177064075500	S03	19980120	31	86	69985	12381	0	11
200001	01103	VR318	G11885		A003	177064077300	S01	19960214	31	67	14360	3145	0	11
200002	01103	VR318	G11885		A001B	177064075500	S03	19980120	29	74	66917	11914	0	11
200002	01103	VR318	G11885		A003	177064077300	S01	19960214	29	54	12248	2997	0	11
200003	01103	VR318	G11885		A001B	177064075500	S03	19980120	31	63	66540	12407	0	11
200003	01103	VR318	G11885		A003	177064077300	S01	19960214	31	53	11112	3126	0	11
200004	01103	VR318	G11885		A001B	177064075500	S03	19980120	30	84	63452	12217	0	11
200004	01103	VR318	G11885		A003	177064077300	S01	19960214	30	63	11619	2896	0	11
200005	01103	VR318	G11885		A001B	177064075500	S03	19980120	31	58	61764	13388	0	11
200005	01103	VR318	G11885		A003	177064077300	S01	19960214	31	78	10458	3288	0	11
200006	01103	VR318	G11885		A001B	177064075500	S03	19980120	30	81	55956	41358	0	11
200006	01103	VR318	G11885		A003	177064077300	S01	19960214	30	51	9843	3199	0	11
200007	01103	VR318	G11885		A001B	177064075500	S03	19980120	28	49	52891	36311	0	11
200007	01103	VR318	G11885		A003	177064077300	S01	19960214	28	63	8542	2797	0	11
200008	01103	VR318	G11885		A001B	177064075500	S03	19980120	31	20	57960	37924	0	11
200008	01103	VR318	G11885		A003	177064077300	S01	19960214	31	82	10382	2838	0	11
200009	01103	VR318	G11885		A001B	177064075500	S03	19980120	30	53	55895	36410	0	11
200009	01103	VR318	G11885		A003	177064077300	S01	19960214	30	116	9839	4739	0	11
200010	01103	VR318	G11885		A001B	177064075500	S03	19980120	31	65	55466	38507	0	11
200010	01103	VR318	G11885		A003	177064077300	S01	19960214	31	44	10754	4919	0	11
200011	01103	VR318	G11885		A001B	177064075500	S03	19980120	30	56	53273	37474	0	11
200011	01103	VR318	G11885		A003	177064077300	S01	19960214	30	51	10318	4788	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01103	VR318	G11885		A001B	177064075500	S03	19980120	31	66	52594	35940	0	11
200012	01103	VR318	G11885		A003	177064077300	S01	19960214	31	88	10234	4575	0	11
200001	01103	VR318	G11886		A002A	177064076100	S02	19980712	31	31	23351	2	0	11
200002	01103	VR318	G11886		A002A	177064076100	S02	19980712	29	18	24098	11	0	11
200003	01103	VR318	G11886		A002A	177064076100	S02	19980712	31	10	24494	14	0	11
200004	01103	VR318	G11886		A002A	177064076100	S02	19980712	30	6	21779	20	0	11
200005	01103	VR318	G11886		A002A	177064076100	S02	19980712	11	3	6126	9	0	11
200005	01103	VR318	G11886		A002B	177064076100	S03	20000525	6	1	10678	2	0	11
200006	01103	VR318	G11886		A002B	177064076100	S03	20000525	30	17	46058	18	0	11
200007	01103	VR318	G11886		A002B	177064076100	S03	20000525	31	10	44227	12	0	11
200008	01103	VR318	G11886		A002B	177064076100	S03	20000525	31	6	47213	6	0	11
200009	01103	VR318	G11886		A002B	177064076100	S03	20000525	29	11	44968	8	0	11
200010	01103	VR318	G11886		A002B	177064076100	S03	20000525	31	5	50942	6	0	11
200011	01103	VR318	G11886		A002B	177064076100	S03	20000525	30	8	48658	7	0	11
200012	01103	VR318	G11886		A002B	177064076100	S03	20000525	31	5	47915	10	0	11
200001	01364	VR315	G11892		A001	177064077000	S01	19961208	27	46	29495	317	0	11
200002	01364	VR315	G11892		A001	177064077000	S01	19961208	23	0	13039	297	0	11
200003	01364	VR315	G11892		A001	177064077000	S01	19961208	0	0	0	0	0	13
200004	01364	VR315	G11892		A001	177064077000	S01	19961208	0	0	0	0	0	13
200005	01364	VR315	G11892		A001	177064077000	S01	19961208	0	0	0	0	0	15
200005	01364	VR315	G11892		A001	177064077000	S02	20000509	31	0	42300	98	0	11
200006	01364	VR315	G11892		A001	177064077000	S02	20000509	30	0	86801	3	0	11
200007	01364	VR315	G11892		A001	177064077000	S02	20000509	31	2755	74123	251	0	11
200008	01364	VR315	G11892		A001	177064077000	S02	20000509	7	201	5431	212	0	11
200009	01364	VR315	G11892		A001	177064077000	S02	20000509	11	60	3916	345	0	11
200010	01364	VR315	G11892		A001	177064077000	S02	20000509	0	0	0	0	0	15
200010	01364	VR315	G11892		A001	177064077000	S03	20001016	14	402	49175	0	0	11
200011	01364	VR315	G11892		A001	177064077000	S03	20001016	27	333	83967	24	0	11
200012	01364	VR315	G11892		A001	177064077000	S03	20001016	31	1089	131137	0	0	11
200001	01764	VR328	G11896		A001	177064069500	S01	19931103	4	71	12662	36	0	11
200001	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200002	01764	VR328	G11896		A001	177064069500	S01	19931103	3	50	5883	42	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200003	01764	VR328	G11896		A001	177064069500	S01	19931103	3	16	7469	0	0	11
200003	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200004	01764	VR328	G11896		A001	177064069500	S01	19931103	1	39	10	0	0	11
200004	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200005	01764	VR328	G11896		A001	177064069500	S01	19931103	5	0	15240	9	0	11
200005	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200006	01764	VR328	G11896		A001	177064069500	S01	19931103	4	114	7028	0	0	11
200006	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200007	01764	VR328	G11896		A001	177064069500	S01	19931103	5	69	6768	0	0	11
200007	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200008	01764	VR328	G11896		A001	177064069500	S01	19931103	10	156	7972	0	0	11
200008	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200009	01764	VR328	G11896		A001	177064069500	S01	19931103	4	7	6134	0	0	11
200009	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200010	01764	VR328	G11896		A001	177064069500	S01	19931103	0	0	0	0	0	13
200010	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200011	01764	VR328	G11896		A001	177064069500	S01	19931103	7	28	5573	0	0	11
200011	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200012	01764	VR328	G11896		A001	177064069500	S01	19931103	3	54	539	0	0	11
200012	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200001	00083	VR412	G11901		A001	177064066001	S01	19990613	31	0	144378	58959	0	11
200001	00083	VR412	G11901		A002	177064072100	S02	19990621	31	0	178142	4	0	11
200002	00083	VR412	G11901		A001	177064066001	S01	19990613	27	0	88238	57700	0	11
200002	00083	VR412	G11901		A002	177064072100	S02	19990621	28	0	147946	3863	0	11
200003	00083	VR412	G11901		A001	177064066001	S01	19990613	31	0	83790	62198	0	11
200003	00083	VR412	G11901		A002	177064072100	S02	19990621	27	0	129202	3751	0	11
200004	00083	VR412	G11901		A001	177064066001	S01	19990613	22	0	42856	35001	0	11
200004	00083	VR412	G11901		A002	177064072100	S02	19990621	0	0	0	0	0	13
200005	00083	VR412	G11901		A001	177064066001	S01	19990613	31	0	35370	48262	0	11
200005	00083	VR412	G11901		A002	177064072100	S02	19990621	0	0	0	0	0	13
200006	00083	VR412	G11901		A001	177064066001	S01	19990613	30	0	23283	50513	0	11
200006	00083	VR412	G11901		A002	177064072100	S02	19990621	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00083	VR412	G11901		A001	177064066001	S01	19990613	31	0	25103	53255	0	11
200007	00083	VR412	G11901		A002	177064072100	S02	19990621	0	0	0	0	0	13
200008	00083	VR412	G11901		A001	177064066001	S01	19990613	27	0	18444	39591	0	11
200008	00083	VR412	G11901		A002	177064072100	S02	19990621	0	0	0	0	0	13
200009	00083	VR412	G11901		A001	177064066001	S01	19990613	29	0	19111	47067	0	11
200009	00083	VR412	G11901		A002	177064072100	S02	19990621	0	0	0	0	0	13
200010	00083	VR412	G11901		A001	177064066001	S01	19990613	24	0	13673	35649	0	11
200010	00083	VR412	G11901		A002	177064072100	S02	19990621	0	0	0	0	0	13
200011	00083	VR412	G11901		A001	177064066001	S01	19990613	24	0	18995	49461	0	11
200011	00083	VR412	G11901		A002	177064072100	S02	19990621	0	0	0	0	0	13
200012	00083	VR412	G11901		A001	177064066001	S01	19990613	29	0	17164	46838	0	11
200012	00083	VR412	G11901		A002	177064072100	S02	19990621	0	0	0	0	0	13
200001	01819	VR410	G11903		A001	177064072700	S02	20000112	18	0	89109	0	0	11
200001	01819	VR410	G11903		A001	177064072700	S01	19961122	0	0	0	0	0	13
200001	01819	VR410	G11903		A002	177064072900	S01	19961021	26	0	116550	0	0	11
200001	01819	VR410	G11903		A003	177064073000	S02	19980207	24	0	38648	0	0	11
200002	01819	VR410	G11903		A001	177064072700	S02	20000112	29	0	154137	0	0	11
200002	01819	VR410	G11903		A002	177064072900	S01	19961021	29	0	126270	0	0	11
200002	01819	VR410	G11903		A003	177064073000	S02	19980207	29	0	35776	0	0	11
200003	01819	VR410	G11903		A001	177064072700	S02	20000112	31	0	148276	0	0	11
200003	01819	VR410	G11903		A002	177064072900	S01	19961021	31	0	130247	0	0	11
200003	01819	VR410	G11903		A003	177064073000	S02	19980207	31	0	47814	0	0	11
200004	01819	VR410	G11903		A001	177064072700	S02	20000112	30	0	134817	0	0	11
200004	01819	VR410	G11903		A002	177064072900	S01	19961021	30	0	134524	0	0	11
200004	01819	VR410	G11903		A003	177064073000	S02	19980207	30	0	41715	0	0	11
200005	01819	VR410	G11903		A001	177064072700	S02	20000112	31	0	113191	51	0	11
200005	01819	VR410	G11903		A002	177064072900	S01	19961021	31	0	138893	0	0	11
200005	01819	VR410	G11903		A003	177064073000	S02	19980207	31	0	39097	109	0	11
200006	01819	VR410	G11903		A001	177064072700	S02	20000112	30	0	89341	12	0	11
200006	01819	VR410	G11903		A002	177064072900	S01	19961021	30	0	131603	0	0	11
200006	01819	VR410	G11903		A003	177064073000	S02	19980207	30	0	27417	31	0	11
200007	01819	VR410	G11903		A001	177064072700	S02	20000112	31	0	77306	0	0	11
200007	01819	VR410	G11903		A002	177064072900	S01	19961021	31	0	116177	20	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01819	VR410	G11903		A003	177064073000	S02	19980207	31	0	22329	36	0	11
200008	01819	VR410	G11903		A001	177064072700	S02	20000112	30	0	55153	0	0	11
200008	01819	VR410	G11903		A002	177064072900	S01	19961021	30	0	92803	40	0	11
200008	01819	VR410	G11903		A003	177064073000	S02	19980207	30	0	17013	33	0	11
200009	01819	VR410	G11903		A001	177064072700	S02	20000112	30	0	45425	0	0	11
200009	01819	VR410	G11903		A002	177064072900	S01	19961021	30	0	82880	13	0	11
200009	01819	VR410	G11903		A003	177064073000	S03	20000928	2	0	952	14	0	11
200009	01819	VR410	G11903		A003	177064073000	S02	19980207	28	0	458	6	0	11
200010	01819	VR410	G11903		A001	177064072700	S02	20000112	31	0	47507	0	0	11
200010	01819	VR410	G11903		A002	177064072900	S01	19961021	31	0	84050	0	0	11
200010	01819	VR410	G11903		A003	177064073000	S03	20000928	31	0	7971	0	0	11
200011	01819	VR410	G11903		A001	177064072700	S02	20000112	30	0	48747	8	0	11
200011	01819	VR410	G11903		A002	177064072900	S01	19961021	30	0	102721	0	0	11
200011	01819	VR410	G11903		A003	177064073000	S03	20000928	30	0	3605	0	0	11
200012	01819	VR410	G11903		A001	177064072700	S02	20000112	31	0	39326	0	0	11
200012	01819	VR410	G11903		A002	177064072900	S01	19961021	31	0	102117	0	0	11
200012	01819	VR410	G11903		A003	177064073000	S03	20000928	31	0	4174	0	0	11
200001	00105	SM073	G11911		JC001	177084079401	S01	19950124	30	0	4897	0	0	11
200001	00105	SM073	G11911		JC002	177084080602	S01	19971016	30	2619	2535	8900	0	11
200001	00105	SM073	G11911		JC003	177084080202	S01	19950409	0	0	0	0	0	12
200001	00105	SM073	G11911		JC004	177084080301	S01	19980617	30	5997	3483	15088	0	08
200001	00105	SM073	G11911		JC005	177084080501	S01	19980607	30	8983	6850	1556	0	08
200002	00105	SM073	G11911		JC001	177084079401	S01	19950124	27	0	2502	0	0	11
200002	00105	SM073	G11911		JC002	177084080602	S01	19971016	28	1971	5398	6154	0	11
200002	00105	SM073	G11911		JC003	177084080202	S01	19950409	0	0	0	0	0	12
200002	00105	SM073	G11911		JC004	177084080301	S01	19980617	28	6509	6021	17752	0	08
200002	00105	SM073	G11911		JC005	177084080501	S01	19980607	28	6909	8942	3268	0	08
200003	00105	SM073	G11911		JC001	177084079401	S01	19950124	31	0	2648	0	0	11
200003	00105	SM073	G11911		JC002	177084080602	S01	19971016	31	2934	5644	6593	0	11
200003	00105	SM073	G11911		JC003	177084080202	S01	19950409	0	0	0	0	0	12
200003	00105	SM073	G11911		JC004	177084080301	S01	19980617	31	6303	3918	21613	0	08
200003	00105	SM073	G11911		JC005	177084080501	S01	19980607	31	7619	6583	4152	0	08
200004	00105	SM073	G11911		JC001	177084079401	S01	19950124	17	0	1076	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	SM073	G11911		JC002	177084080602	S01	19971016	17	1340	2942	5439	0	11
200004	00105	SM073	G11911		JC003	177084080202	S01	19950409	0	0	0	0	0	12
200004	00105	SM073	G11911		JC004	177084080301	S01	19980617	16	1879	2645	4454	0	08
200004	00105	SM073	G11911		JC005	177084080501	S01	19980607	17	5009	4534	2508	0	08
200005	00105	SM073	G11911		JC001	177084079401	S01	19950124	31	0	1850	0	0	11
200005	00105	SM073	G11911		JC002	177084080602	S01	19971016	31	2165	5790	8994	0	11
200005	00105	SM073	G11911		JC003	177084080202	S01	19950409	3	411	264	4278	0	08
200005	00105	SM073	G11911		JC004	177084080301	S01	19980617	31	5041	4169	17973	0	08
200005	00105	SM073	G11911		JC005	177084080501	S01	19980607	31	8329	12366	4256	0	08
200006	00105	SM073	G11911		JC001	177084079401	S01	19950124	30	0	1824	0	0	11
200006	00105	SM073	G11911		JC002	177084080602	S01	19971016	30	1173	5842	5331	0	11
200006	00105	SM073	G11911		JC003	177084080202	S01	19950409	30	9596	8883	40289	0	08
200006	00105	SM073	G11911		JC004	177084080301	S01	19980617	30	5603	5993	24400	0	08
200006	00105	SM073	G11911		JC005	177084080501	S01	19980607	30	9554	12300	2267	0	08
200007	00105	SM073	G11911		JC001	177084079401	S01	19950124	30	0	1210	0	0	11
200007	00105	SM073	G11911		JC002	177084080602	S01	19971016	30	1609	3631	5235	0	11
200007	00105	SM073	G11911		JC003	177084080202	S01	19950409	30	7411	11610	32154	0	08
200007	00105	SM073	G11911		JC004	177084080301	S01	19980617	30	3635	5408	17289	0	08
200007	00105	SM073	G11911		JC005	177084080501	S01	19980607	30	7287	6554	3165	0	08
200008	00105	SM073	G11911		JC001	177084079401	S01	19950124	28	0	1312	0	0	11
200008	00105	SM073	G11911		JC002	177084080602	S01	19971016	31	1370	5595	5300	0	11
200008	00105	SM073	G11911		JC003	177084080202	S01	19950409	31	6424	8176	32472	0	08
200008	00105	SM073	G11911		JC004	177084080301	S01	19980617	31	3160	7294	16761	0	08
200008	00105	SM073	G11911		JC005	177084080501	S01	19980607	31	5405	6892	5065	0	08
200009	00105	SM073	G11911		JC001	177084079401	S01	19950124	30	0	1514	0	0	11
200009	00105	SM073	G11911		JC002	177084080602	S01	19971016	30	1751	7113	7542	0	11
200009	00105	SM073	G11911		JC003	177084080202	S01	19950409	30	7409	5288	32357	0	08
200009	00105	SM073	G11911		JC004	177084080301	S01	19980617	30	4214	5386	22197	0	08
200009	00105	SM073	G11911		JC005	177084080501	S01	19980607	30	6778	4254	814	0	08
200010	00105	SM073	G11911		JC001	177084079401	S01	19950124	31	0	1389	0	0	11
200010	00105	SM073	G11911		JC002	177084080602	S01	19971016	31	1804	4763	7110	0	11
200010	00105	SM073	G11911		JC003	177084080202	S01	19950409	31	5682	4613	41350	0	08
200010	00105	SM073	G11911		JC004	177084080301	S01	19980617	31	5243	4511	24770	0	08
200010	00105	SM073	G11911		JC005	177084080501	S01	19980607	31	7516	8812	1517	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00105	SM073	G11911		JC001	177084079401	S01	19950124	30	0	1282	0	0	11
200011	00105	SM073	G11911		JC002	177084080602	S01	19971016	30	1829	4851	6603	0	11
200011	00105	SM073	G11911		JC003	177084080202	S01	19950409	30	4667	2220	50479	0	08
200011	00105	SM073	G11911		JC004	177084080301	S01	19980617	30	4809	4381	23205	0	08
200011	00105	SM073	G11911		JC005	177084080501	S01	19980607	30	6879	6304	2095	0	08
200012	00105	SM073	G11911		JC001	177084079401	S01	19950124	31	0	1184	0	0	11
200012	00105	SM073	G11911		JC002	177084080602	S01	19971016	31	1908	3985	9509	0	11
200012	00105	SM073	G11911		JC003	177084080202	S01	19950409	31	4710	3142	49386	0	08
200012	00105	SM073	G11911		JC004	177084080301	S01	19980617	31	4370	3548	22998	0	08
200012	00105	SM073	G11911		JC005	177084080501	S01	19980607	31	5810	4747	1700	0	08
200001	01831	SM137	G11919		A001	177084077300	S01	19940911	31	11076	5735	94094	0	08
200001	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200001	01831	SM137	G11919		A003	177084082300	S01	19960823	31	8220	4208	4013	0	08
200002	01831	SM137	G11919		A001	177084077300	S01	19940911	29	10657	4735	87760	0	08
200002	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200002	01831	SM137	G11919		A003	177084082300	S01	19960823	29	7229	4895	3480	0	08
200003	01831	SM137	G11919		A001	177084077300	S01	19940911	31	11188	5037	81659	0	08
200003	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200003	01831	SM137	G11919		A003	177084082300	S01	19960823	31	6613	4813	3855	0	08
200004	01831	SM137	G11919		A001	177084077300	S01	19940911	30	11519	4970	90864	0	08
200004	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200004	01831	SM137	G11919		A003	177084082300	S01	19960823	30	6321	4463	4441	0	08
200005	01831	SM137	G11919		A001	177084077300	S01	19940911	31	11203	5222	95044	0	08
200005	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200005	01831	SM137	G11919		A003	177084082300	S01	19960823	31	6544	3927	4204	0	08
200006	01831	SM137	G11919		A001	177084077300	S01	19940911	30	10269	4733	92637	0	08
200006	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200006	01831	SM137	G11919		A003	177084082300	S01	19960823	29	6424	3946	3659	0	08
200007	01831	SM137	G11919		A001	177084077300	S01	19940911	31	10412	5199	88241	0	08
200007	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200007	01831	SM137	G11919		A003	177084082300	S01	19960823	31	6460	4366	3204	0	08
200008	01831	SM137	G11919		A001	177084077300	S01	19940911	31	10787	6557	65653	0	08
200008	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01831	SM137	G11919		A003	177084082300	S01	19960823	31	6297	2810	5320	0	08
200009	01831	SM137	G11919		A001	177084077300	S01	19940911	29	9288	6443	63887	0	08
200009	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200009	01831	SM137	G11919		A003	177084082300	S01	19960823	29	5244	4018	5635	0	08
200010	01831	SM137	G11919		A001	177084077300	S01	19940911	31	9362	4713	66556	0	08
200010	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200010	01831	SM137	G11919		A003	177084082300	S01	19960823	31	7030	4007	6124	0	08
200011	01831	SM137	G11919		A001	177084077300	S01	19940911	26	9362	4796	66773	0	08
200011	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200011	01831	SM137	G11919		A003	177084082300	S01	19960823	20	5968	3330	6421	0	08
200012	01831	SM137	G11919		A001	177084077300	S01	19940911	31	8999	4406	70201	0	08
200012	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200012	01831	SM137	G11919		A003	177084082300	S01	19960823	31	6868	3773	7954	0	08
200001	00105	SM172	G11921		A002	177084079201	D03	19981001	21	0	2650	0	0	11
200001	00105	SM172	G11921		A002D	177084079201	D02	19940826	0	0	0	0	0	13
200002	00105	SM172	G11921		A002	177084079201	D03	19981001	0	0	0	0	0	13
200002	00105	SM172	G11921		A002D	177084079201	D02	19940826	0	0	0	0	0	13
200003	00105	SM172	G11921		A002	177084079201	D03	19981001	0	0	0	0	0	13
200003	00105	SM172	G11921		A002D	177084079201	D02	19940826	0	0	0	0	0	13
200004	00105	SM172	G11921		A002	177084079201	D03	19981001	0	0	0	0	0	13
200004	00105	SM172	G11921		A002D	177084079201	D02	19940826	0	0	0	0	0	13
200005	00105	SM172	G11921		A002	177084079201	D03	19981001	0	0	0	0	0	13
200005	00105	SM172	G11921		A002D	177084079201	D02	19940826	0	0	0	0	0	13
200006	00105	SM172	G11921		A002	177084079201	D03	19981001	0	0	0	0	0	13
200006	00105	SM172	G11921		A002D	177084079201	D02	19940826	0	0	0	0	0	13
200007	00105	SM172	G11921		A002	177084079201	D03	19981001	0	0	0	0	0	13
200007	00105	SM172	G11921		A002D	177084079201	D02	19940826	0	0	0	0	0	13
200001	00148	VR071	G11929		001	177074061300	S02	19920807	30	0	62214	0	0	11
200001	00148	VR071	G11929		003	177074072200	S01	19960815	0	0	0	0	0	13
200001	00148	VR071	G11929		A002	177074062303	S02	19981221	0	0	0	0	0	13
200002	00148	VR071	G11929		001	177074061300	S02	19920807	29	0	50648	4881	0	11
200002	00148	VR071	G11929		003	177074072200	S01	19960815	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00148	VR071	G11929		A002	177074062303	S02	19981221	0	0	0	0	0	13
200003	00148	VR071	G11929		001	177074061300	S02	19920807	31	0	51672	8214	0	11
200003	00148	VR071	G11929		003	177074072200	S01	19960815	11	8	7809	4138	0	11
200003	00148	VR071	G11929		A002	177074062303	S03	20000302	23	0	8790	0	0	11
200003	00148	VR071	G11929		A002	177074062303	S02	19981221	0	0	0	0	0	15
200004	00148	VR071	G11929		001	177074061300	S02	19920807	29	0	42376	6815	0	11
200004	00148	VR071	G11929		003	177074072200	S01	19960815	29	14	18418	7132	0	11
200004	00148	VR071	G11929		A002	177074062303	S03	20000302	23	0	14026	0	0	11
200005	00148	VR071	G11929		001	177074061300	S02	19920807	31	0	48482	8519	0	11
200005	00148	VR071	G11929		003	177074072200	S01	19960815	30	12	28879	8589	0	11
200005	00148	VR071	G11929		A002	177074062303	S03	20000302	31	0	11025	0	0	11
200006	00148	VR071	G11929		001	177074061300	S02	19920807	30	0	42136	8571	0	11
200006	00148	VR071	G11929		003	177074072200	S01	19960815	30	0	21938	8715	0	11
200006	00148	VR071	G11929		A002	177074062303	S03	20000302	30	0	9671	0	0	11
200007	00148	VR071	G11929		001	177074061300	S02	19920807	30	0	40509	7560	0	11
200007	00148	VR071	G11929		003	177074072200	S01	19960815	31	6	33652	2843	0	11
200007	00148	VR071	G11929		A002	177074062303	S03	20000302	31	0	11000	0	0	11
200008	00148	VR071	G11929		001	177074061300	S02	19920807	31	0	43924	7983	0	11
200008	00148	VR071	G11929		003	177074072200	S01	19960815	31	16	31918	6659	0	11
200008	00148	VR071	G11929		A002	177074062303	S03	20000302	31	0	10686	0	0	11
200009	00148	VR071	G11929		001	177074061300	S02	19920807	30	0	40466	7375	0	11
200009	00148	VR071	G11929		003	177074072200	S01	19960815	30	13	31284	19	0	11
200009	00148	VR071	G11929		A002	177074062303	S03	20000302	30	0	8585	0	0	11
200010	00148	VR071	G11929		001	177074061300	S02	19920807	31	0	41056	7536	0	11
200010	00148	VR071	G11929		003	177074072200	S01	19960815	31	41	30421	0	0	11
200010	00148	VR071	G11929		A002	177074062303	S03	20000302	31	0	10167	0	0	11
200011	00148	VR071	G11929		001	177074061300	S02	19920807	28	0	45407	7546	0	11
200011	00148	VR071	G11929		003	177074072200	S01	19960815	29	34	28304	0	0	11
200011	00148	VR071	G11929		A002	177074062303	S03	20000302	27	0	12266	0	0	11
200012	00148	VR071	G11929		001	177074061300	S02	19920807	31	0	60431	10543	0	11
200012	00148	VR071	G11929		003	177074072200	S01	19960815	31	3	31977	94	0	11
200012	00148	VR071	G11929		A002	177074062303	S03	20000302	31	0	21614	0	0	11
200001	00730	EI078	G11940		001	177094088900	S01	19930302	25	200	52715	1389	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00730	EI078	G11940		001	177094088900	S01	19930302	28	283	56487	1649	0	11
200003	00730	EI078	G11940		001	177094088900	S01	19930302	31	290	58949	1755	0	11
200004	00730	EI078	G11940		001	177094088900	S01	19930302	30	245	53929	1754	0	11
200005	00730	EI078	G11940		001	177094088900	S01	19930302	31	226	42438	1496	0	11
200006	00730	EI078	G11940		001	177094088900	S01	19930302	9	5	1674	9	0	11
200007	00730	EI078	G11940		001	177094088900	S01	19930302	0	0	0	0	0	13
200008	00730	EI078	G11940		001	177094088900	S01	19930302	0	0	0	0	0	13
200009	00730	EI078	G11940		001	177094088900	S01	19930302	0	0	0	0	0	13
200010	00730	EI078	G11940		001	177094088900	S01	19930302	0	0	0	0	0	13
200011	00730	EI078	G11940		001	177094088900	S01	19930302	0	0	0	0	0	13
200012	00730	EI078	G11940		001	177094088900	S01	19930302	0	0	0	0	0	13
200001	00689	EI175	G11951		JC001	177094101500	D01	19941104	23	4189	10905	16637	0	08
200001	00689	EI175	G11951		JC001D	177094101500	D02	19941104	0	0	0	0	0	13
200002	00689	EI175	G11951		JC001	177094101500	D01	19941104	29	4249	15298	31162	0	08
200002	00689	EI175	G11951		JC001D	177094101500	D02	19941104	0	0	0	0	0	13
200003	00689	EI175	G11951		JC001	177094101500	D01	19941104	13	1635	9821	13480	0	08
200003	00689	EI175	G11951		JC001D	177094101500	D02	19941104	0	0	0	0	0	13
200004	00689	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200004	00689	EI175	G11951		JC001D	177094101500	D02	19941104	0	0	0	0	0	13
200005	00689	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200005	00689	EI175	G11951		JC001D	177094101500	D02	19941104	0	0	0	0	0	13
200006	00689	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200006	00689	EI175	G11951		JC001D	177094101500	D02	19941104	0	0	0	0	0	13
200007	00689	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200007	00689	EI175	G11951		JC001D	177094101500	D02	19941104	0	0	0	0	0	13
200008	00689	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200008	00689	EI175	G11951		JC001D	177094101500	D02	19941104	0	0	0	0	0	13
200009	00689	EI175	G11951		JC001	177094101500	D01	19941104	1	1	12	0	0	08
200009	00689	EI175	G11951		JC001D	177094101500	D02	19941104	0	0	0	0	0	13
200010	00689	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200010	00689	EI175	G11951		JC001D	177094101500	D02	19941104	0	0	0	0	0	13
200011	00689	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200011	00689	EI175	G11951		JC001D	177094101500	D02	19941104	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200012	00689	EI175	G11951		JC001D	177094101500	D02	19941104	0	0	0	0	0	13
200001	00148	EI162	G11952		003	177094098201	S01	19990914	31	2491	164866	917	0	11
200001	00148	EI162	G11952		A001	177094090100	S01	19920408	31	3019	209766	5681	0	11
200001	00148	EI162	G11952		A002	177094090201	S01	19920326	5	467	43144	90	0	11
200002	00148	EI162	G11952		003	177094098201	S01	19990914	17	1145	61128	565	0	11
200002	00148	EI162	G11952		A001	177094090100	S01	19920408	22	1438	106467	4122	0	11
200002	00148	EI162	G11952		A002	177094090201	S01	19920326	12	621	103815	1130	0	11
200003	00148	EI162	G11952		003	177094098201	S01	19990914	22	2044	99452	2751	0	11
200003	00148	EI162	G11952		A001	177094090100	S01	19920408	31	2155	215075	6836	0	11
200003	00148	EI162	G11952		A002	177094090201	S01	19920326	31	3455	298751	429	0	11
200004	00148	EI162	G11952		003	177094098201	S01	19990914	28	2039	113767	3422	0	11
200004	00148	EI162	G11952		A001	177094090100	S01	19920408	29	2374	176899	6479	0	11
200004	00148	EI162	G11952		A002	177094090201	S01	19920326	29	2476	239871	437	0	11
200005	00148	EI162	G11952		003	177094098201	S01	19990914	31	2561	116966	1166	0	11
200005	00148	EI162	G11952		A001	177094090100	S01	19920408	29	2335	203557	8605	0	11
200005	00148	EI162	G11952		A002	177094090201	S01	19920326	30	1955	291739	779	0	11
200006	00148	EI162	G11952		003	177094098201	S01	19990914	29	4337	140465	1506	0	11
200006	00148	EI162	G11952		A001	177094090100	S01	19920408	29	3353	166717	8800	0	11
200006	00148	EI162	G11952		A002	177094090201	S01	19920326	28	1524	231344	2723	0	11
200007	00148	EI162	G11952		003	177094098201	S01	19990914	31	3226	163371	2003	0	11
200007	00148	EI162	G11952		A001	177094090100	S01	19920408	31	2433	182856	10524	0	11
200007	00148	EI162	G11952		A002	177094090201	S01	19920326	31	2053	272485	2232	0	11
200008	00148	EI162	G11952		003	177094098201	S01	19990914	31	2282	137042	2362	0	11
200008	00148	EI162	G11952		A001	177094090100	S01	19920408	31	2784	206353	6505	0	11
200008	00148	EI162	G11952		A002	177094090201	S01	19920326	31	3730	216066	5289	0	11
200009	00148	EI162	G11952		003	177094098201	S01	19990914	30	1413	128945	1823	0	11
200009	00148	EI162	G11952		A001	177094090100	S01	19920408	30	1605	152712	1025	0	11
200009	00148	EI162	G11952		A002	177094090201	S01	19920326	30	2138	206059	3633	0	11
200010	00148	EI162	G11952		003	177094098201	S01	19990914	31	3985	123920	1570	0	11
200010	00148	EI162	G11952		A001	177094090100	S01	19920408	31	4100	122119	6500	0	11
200010	00148	EI162	G11952		A002	177094090201	S01	19920326	31	6250	239161	279	0	11
200011	00148	EI162	G11952		003	177094098201	S01	19990914	29	1935	98169	1080	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00148	EI162	G11952		A001	177094090100	S01	19920408	30	1916	122333	10820	0	11
200011	00148	EI162	G11952		A002	177094090201	S01	19920326	30	3026	210969	614	0	11
200012	00148	EI162	G11952		003	177094098201	S01	19990914	30	2081	102496	238	0	11
200012	00148	EI162	G11952		A001	177094090100	S01	19920408	31	938	104748	10214	0	11
200012	00148	EI162	G11952		A002	177094090201	S01	19920326	31	2313	166129	369	0	11
200001	00105	SS128	G11953		001	177094105701	S01	19950529	31	1659	40381	31	0	08
200002	00105	SS128	G11953		001	177094105701	S01	19950529	28	937	37867	86	0	08
200003	00105	SS128	G11953		001	177094105701	S01	19950529	31	4086	37542	150	0	08
200004	00105	SS128	G11953		001	177094105701	S01	19950529	28	6935	12843	162	0	08
200005	00105	SS128	G11953		001	177094105701	S01	19950529	25	5043	1215	248	0	08
200006	00105	SS128	G11953		001	177094105701	S01	19950529	29	4583	1805	181	0	08
200007	00105	SS128	G11953		001	177094105701	S01	19950529	22	4696	4332	179	0	08
200008	00105	SS128	G11953		001	177094105701	S01	19950529	31	12670	6189	1083	0	08
200009	00105	SS128	G11953		001	177094105701	S01	19950529	30	8429	4451	492	0	08
200010	00105	SS128	G11953		001	177094105701	S01	19950529	24	6281	5867	479	0	08
200011	00105	SS128	G11953		001	177094105701	S01	19950529	30	7403	10807	1070	0	08
200012	00105	SS128	G11953		001	177094105701	S01	19950529	31	6446	8473	655	0	08
200001	01689	SS058	G11977		001G	177114104200	D05	19990304	6	84	8381	1820	0	11
200001	01689	SS058	G11977		001H	177114104200	D06	19990304	26	1258	105217	40	0	11
200001	01689	SS058	G11977		002A	177114126500	S01	19980905	26	6271	96944	409	0	11
200002	01689	SS058	G11977		001G	177114104200	D05	19990304	0	0	0	0	0	13
200002	01689	SS058	G11977		001H	177114104200	D06	19990304	26	1754	139755	48	0	11
200002	01689	SS058	G11977		002A	177114126500	S01	19980905	28	7184	124373	553	0	11
200003	01689	SS058	G11977		001G	177114104200	D05	19990304	0	0	0	0	0	13
200003	01689	SS058	G11977		001H	177114104200	D06	19990304	31	1137	154025	2606	0	11
200003	01689	SS058	G11977		002A	177114126500	S01	19980905	31	8670	158079	404	0	11
200004	01689	SS058	G11977		001G	177114104200	D05	19990304	0	0	0	0	0	13
200004	01689	SS058	G11977		001H	177114104200	D06	19990304	30	887	113565	7410	0	11
200004	01689	SS058	G11977		002A	177114126500	S01	19980905	30	7775	153961	119	0	11
200005	01689	SS058	G11977		001G	177114104200	D05	19990304	0	0	0	0	0	13
200005	01689	SS058	G11977		001H	177114104200	D06	19990304	28	1041	83284	7939	0	11
200005	01689	SS058	G11977		002A	177114126500	S01	19980905	31	7773	149165	57	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01689	SS058	G11977		001G	177114104200	D05	19990304	0	0	0	0	0	13
200006	01689	SS058	G11977		001H	177114104200	D06	19990304	30	703	75212	7608	0	11
200006	01689	SS058	G11977		002A	177114126500	S01	19980905	30	7757	151314	240	0	11
200007	01689	SS058	G11977		001G	177114104200	D05	19990304	0	0	0	0	0	13
200007	01689	SS058	G11977		001H	177114104200	D06	19990304	31	574	75710	9469	0	11
200007	01689	SS058	G11977		002A	177114126500	S01	19980905	31	6995	134692	4323	0	11
200008	01689	SS058	G11977		001G	177114104200	D05	19990304	0	0	0	0	0	13
200008	01689	SS058	G11977		001H	177114104200	D06	19990304	31	195	60165	11885	0	11
200008	01689	SS058	G11977		002A	177114126500	S01	19980905	31	4731	91107	13106	0	11
200009	01689	SS058	G11977		001G	177114104200	D05	19990304	0	0	0	0	0	13
200009	01689	SS058	G11977		001H	177114104200	D06	19990304	30	94	64182	11433	0	11
200009	01689	SS058	G11977		002A	177114126500	S01	19980905	30	2905	55689	19200	0	11
200010	01689	SS058	G11977		001G	177114104200	D05	19990304	0	0	0	0	0	13
200010	01689	SS058	G11977		001H	177114104200	D06	19990304	31	64	55455	5367	0	11
200010	01689	SS058	G11977		002A	177114126500	S01	19980905	31	2567	48810	21536	0	11
200011	01689	SS058	G11977		001G	177114104200	D05	19990304	0	0	0	0	0	13
200011	01689	SS058	G11977		001H	177114104200	D06	19990304	30	277	52954	10290	0	11
200011	01689	SS058	G11977		002A	177114126500	S01	19980905	30	2108	30289	22632	0	11
200012	01689	SS058	G11977		001G	177114104200	D05	19990304	0	0	0	0	0	13
200012	01689	SS058	G11977		001H	177114104200	D06	19990304	31	288	53375	13562	0	11
200012	01689	SS058	G11977		002A	177114126500	S01	19980905	31	1199	27898	22898	0	11
200001	00056	SS154	G11983		H002	177114116600	D01	19951018	8	585	9590	7728	0	08
200001	00056	SS154	G11983		H002D	177114116600	D02	19951018	30	3275	39226	17501	0	08
200002	00056	SS154	G11983		H002	177114116600	D01	19951018	0	0	0	0	0	12
200002	00056	SS154	G11983		H002D	177114116600	D02	19951018	29	3756	34734	28045	0	08
200003	00056	SS154	G11983		H002	177114116600	D01	19951018	0	0	0	0	0	12
200003	00056	SS154	G11983		H002D	177114116600	D02	19951018	31	2813	26032	23870	0	08
200004	00056	SS154	G11983		H002	177114116600	D01	19951018	0	0	0	0	0	12
200004	00056	SS154	G11983		H002D	177114116600	D02	19951018	21	2734	17779	18522	0	08
200005	00056	SS154	G11983		H002	177114116600	D01	19951018	0	0	0	0	0	12
200005	00056	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200006	00056	SS154	G11983		H002	177114116600	D01	19951018	0	0	0	0	0	12
200006	00056	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00056	SS154	G11983		H002	177114116600	D01	19951018	29	2011	132127	18063	0	08
200007	00056	SS154	G11983		H002D	177114116600	D02	19951018	2	79	768	1063	0	08
200007	00056	SS154	G11983		H003	177114131400	S01	20000701	0	0	0	0	0	12
200008	00056	SS154	G11983		H002	177114116600	D01	19951018	31	3257	178425	4740	0	08
200008	00056	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200008	00056	SS154	G11983		H003	177114131400	S01	20000701	0	0	0	0	0	12
200009	00056	SS154	G11983		H002	177114116600	D01	19951018	16	1352	58471	1933	0	08
200009	00056	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200009	00056	SS154	G11983		H003	177114131400	S01	20000701	13	0	29147	0	0	11
200010	00056	SS154	G11983		H002	177114116600	D01	19951018	31	3277	153151	1196	0	08
200010	00056	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200010	00056	SS154	G11983		H003	177114131400	S01	20000701	29	1285	50345	40	0	11
200011	00056	SS154	G11983		H002	177114116600	D01	19951018	19	2447	81916	0	0	08
200011	00056	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200011	00056	SS154	G11983		H003	177114131400	S01	20000701	30	1948	81952	5	0	11
200012	00056	SS154	G11983		H002	177114116600	D01	19951018	28	1216	106031	0	0	08
200012	00056	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200012	00056	SS154	G11983		H003	177114131400	S01	20000701	31	1037	69555	107	0	11
200001	01364	SS158	G11984		B013	177114117402	S01	19950806	31	55	39643	23266	0	11
200001	01364	SS158	G11984		B014	177114126200	S02	19990725	31	411	150123	16465	0	11
200002	01364	SS158	G11984		B013	177114117402	S01	19950806	29	51	39125	24037	0	11
200002	01364	SS158	G11984		B014	177114126200	S02	19990725	29	491	152406	11	0	11
200003	01364	SS158	G11984		B013	177114117402	S01	19950806	31	71	40288	43954	0	11
200003	01364	SS158	G11984		B014	177114126200	S02	19990725	31	686	156935	0	0	11
200004	01364	SS158	G11984		B013	177114117402	S01	19950806	30	133	31549	32658	0	11
200004	01364	SS158	G11984		B014	177114126200	S02	19990725	30	670	152622	0	0	11
200005	01364	SS158	G11984		B013	177114117402	S01	19950806	31	45	33626	23457	0	11
200005	01364	SS158	G11984		B014	177114126200	S02	19990725	31	224	162668	0	0	11
200006	01364	SS158	G11984		B013	177114117402	S01	19950806	30	24	37470	24475	0	11
200006	01364	SS158	G11984		B014	177114126200	S02	19990725	30	149	144773	0	0	11
200007	01364	SS158	G11984		B013	177114117402	S01	19950806	31	0	19938	22305	0	11
200007	01364	SS158	G11984		B014	177114126200	S02	19990725	31	60	187205	0	0	11
200008	01364	SS158	G11984		B013	177114117402	S01	19950806	29	43	25858	21919	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	SS158	G11984		B014	177114126200	S02	19990725	31	36	175732	0	0	11
200009	01364	SS158	G11984		B013	177114117402	S01	19950806	20	27	24956	15945	0	11
200009	01364	SS158	G11984		B014	177114126200	S02	19990725	30	45	164934	0	0	11
200010	01364	SS158	G11984		B013	177114117402	S01	19950806	31	181	50977	32038	0	11
200010	01364	SS158	G11984		B014	177114126200	S02	19990725	31	286	172001	0	0	11
200011	01364	SS158	G11984		B013	177114117402	S01	19950806	29	51	31218	25437	0	11
200011	01364	SS158	G11984		B014	177114126200	S02	19990725	30	321	185649	0	0	11
200012	01364	SS158	G11984		B013	177114117402	S01	19950806	31	469	30737	28397	0	11
200012	01364	SS158	G11984		B014	177114126200	S02	19990725	31	303	170730	0	0	11
200001	00105	SS292	G12000		JA001E	177124053101	D05	19990820	31	12563	5594	22464	0	11
200001	00105	SS292	G12000		JA001F	177124053101	D06	19990820	0	0	0	0	0	13
200001	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200002	00105	SS292	G12000		JA001E	177124053101	D05	19990820	27	12562	5019	5375	0	11
200002	00105	SS292	G12000		JA001F	177124053101	D06	19990820	0	0	0	0	0	13
200002	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200003	00105	SS292	G12000		JA001E	177124053101	D05	19990820	30	17177	6849	5710	0	11
200003	00105	SS292	G12000		JA001F	177124053101	D06	19990820	0	0	0	0	0	13
200003	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200004	00105	SS292	G12000		JA001E	177124053101	D05	19990820	27	14759	4838	4387	0	11
200004	00105	SS292	G12000		JA001F	177124053101	D06	19990820	0	0	0	0	0	13
200004	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200005	00105	SS292	G12000		JA001E	177124053101	D05	19990820	31	16773	5951	9881	0	11
200005	00105	SS292	G12000		JA001F	177124053101	D06	19990820	0	0	0	0	0	13
200005	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200006	00105	SS292	G12000		JA001E	177124053101	D05	19990820	30	10395	3592	19005	0	11
200006	00105	SS292	G12000		JA001F	177124053101	D06	19990820	0	0	0	0	0	13
200006	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200007	00105	SS292	G12000		JA001E	177124053101	D05	19990820	31	9911	5933	18380	0	11
200007	00105	SS292	G12000		JA001F	177124053101	D06	19990820	0	0	0	0	0	13
200007	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200008	00105	SS292	G12000		JA001E	177124053101	D05	19990820	31	10618	5423	18355	0	11
200008	00105	SS292	G12000		JA001F	177124053101	D06	19990820	0	0	0	0	0	13
200008	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	SS292	G12000		JA001E	177124053101	D05	19990820	30	9902	5066	17231	0	11
200009	00105	SS292	G12000		JA001F	177124053101	D06	19990820	0	0	0	0	0	13
200009	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200010	00105	SS292	G12000		JA001E	177124053101	D05	19990820	31	11162	4280	20218	0	11
200010	00105	SS292	G12000		JA001F	177124053101	D06	19990820	0	0	0	0	0	13
200010	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200011	00105	SS292	G12000		JA001E	177124053101	D05	19990820	17	5961	2008	9712	0	11
200011	00105	SS292	G12000		JA001F	177124053101	D06	19990820	0	0	0	0	0	13
200011	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200012	00105	SS292	G12000		JA001E	177124053101	D05	19990820	22	5453	9776	9493	0	11
200012	00105	SS292	G12000		JA001F	177124053101	D06	19990820	3	1287	1503	172	0	11
200012	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200001	00056	SS349	G12008	754395006A	A001	177124048000	S02	19990318	0	0	0	0	0	12
200001	00056	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200001	00056	SS349	G12008	754395006A	A006	177124053800	S01	19970203	22	18536	54689	137048	0	08
200001	00056	SS349	G12008	754395006A	A007	177124058100	S01	19981024	0	0	0	0	0	12
200002	00056	SS349	G12008	754395006A	A001	177124048000	S02	19990318	0	0	0	0	0	15
200002	00056	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200002	00056	SS349	G12008	754395006A	A006	177124053800	S01	19970203	24	4791	55814	152103	0	08
200002	00056	SS349	G12008	754395006A	A007	177124058100	S01	19981024	0	0	0	0	0	12
200003	00056	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200003	00056	SS349	G12008	754395006A	A006	177124053800	S01	19970203	31	22882	53728	161681	0	08
200003	00056	SS349	G12008	754395006A	A007	177124058100	S01	19981024	0	0	0	0	0	12
200004	00056	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200004	00056	SS349	G12008	754395006A	A006	177124053800	S01	19970203	30	43339	63947	157815	0	08
200004	00056	SS349	G12008	754395006A	A007	177124058100	S01	19981024	0	0	0	0	0	12
200005	00056	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200005	00056	SS349	G12008	754395006A	A006	177124053800	S01	19970203	31	43392	65460	191705	0	08
200005	00056	SS349	G12008	754395006A	A007	177124058100	S01	19981024	0	0	0	0	0	12
200006	00056	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200006	00056	SS349	G12008	754395006A	A006	177124053800	S01	19970203	28	37129	53918	166410	0	08
200006	00056	SS349	G12008	754395006A	A007	177124058100	S01	19981024	0	0	0	0	0	12
200007	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	21	28593	39804	137077	0	08
200007	00981	SS349	G12008	754395006A	A007	177124058100	S01	19981024	0	0	0	0	0	12
200008	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200008	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	22	23033	30304	131604	0	08
200008	00981	SS349	G12008	754395006A	A007	177124058100	S01	19981024	0	0	0	0	0	12
200009	00981	SS349	G12008	754395006A	A001	177124048003	S01	20000928	13	2148	3347	0	0	08
200009	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200009	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	26	29902	38764	138561	0	08
200009	00981	SS349	G12008	754395006A	A007	177124058100	S01	19981024	0	0	0	0	0	12
200010	00981	SS349	G12008	754395006A	A001	177124048003	S01	20000928	31	40227	74878	754	0	08
200010	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200010	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	30	36085	50607	184051	0	08
200010	00981	SS349	G12008	754395006A	A007	177124058100	S01	19981024	0	0	0	0	0	12
200011	00981	SS349	G12008	754395006A	A001	177124048003	S01	20000928	22	29679	65799	0	0	08
200011	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200011	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	22	24482	37276	132351	0	08
200011	00981	SS349	G12008	754395006A	A007	177124058100	S01	19981024	0	0	0	0	0	12
200012	00981	SS349	G12008	754395006A	A001	177124048003	S01	20000928	31	42023	92400	0	0	08
200012	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200012	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	31	36251	50275	177781	0	08
200012	00981	SS349	G12008	754395006A	A007	177124058100	S01	19981024	0	0	0	0	0	12
200001	00056	SS349	G12010	754395006A	A004	177124055900	S01	19980117	22	47600	108116	9439	0	08
200001	00056	SS349	G12010	754395006A	A005	177124052600	S02	19980905	22	90125	100364	1959	0	08
200001	00056	SS349	G12010	754395006A	A008	177124059000	S01	19990111	23	0	26360	60	0	11
200001	00056	SS349	G12010	754395006A	A010	177124059201	S01	19990216	22	0	20843	33	0	11
200002	00056	SS349	G12010	754395006A	A004	177124055900	S01	19980117	24	86447	120478	10641	0	08
200002	00056	SS349	G12010	754395006A	A005	177124052600	S02	19980905	24	83355	109019	1882	0	08
200002	00056	SS349	G12010	754395006A	A008	177124059000	S01	19990111	24	0	32903	0	0	11
200002	00056	SS349	G12010	754395006A	A010	177124059201	S01	19990216	24	0	25995	0	0	11
200003	00056	SS349	G12010	754395006A	A004	177124055900	S01	19980117	31	101969	146750	11967	0	08
200003	00056	SS349	G12010	754395006A	A005	177124052600	S02	19980905	31	105731	142135	1880	0	08
200003	00056	SS349	G12010	754395006A	A008	177124059000	S01	19990111	31	0	45867	0	0	11
200003	00056	SS349	G12010	754395006A	A010	177124059201	S01	19990216	31	0	41796	0	0	11

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00056	SS349	G12010	754395006A	A004	177124055900	S01	19980117	30	95420	142050	12536	0	08
200004	00056	SS349	G12010	754395006A	A005	177124052600	S02	19980905	30	75725	111718	1647	0	08
200004	00056	SS349	G12010	754395006A	A008	177124059000	S01	19990111	30	0	38118	0	0	11
200004	00056	SS349	G12010	754395006A	A010	177124059201	S01	19990216	30	0	38496	0	0	11
200005	00056	SS349	G12010	754395006A	A004	177124055900	S01	19980117	31	82163	135496	14576	0	08
200005	00056	SS349	G12010	754395006A	A005	177124052600	S02	19980905	31	99206	153862	1596	0	08
200005	00056	SS349	G12010	754395006A	A008	177124059000	S01	19990111	30	0	35880	0	0	11
200005	00056	SS349	G12010	754395006A	A010	177124059201	S01	19990216	31	0	34607	0	0	11
200006	00056	SS349	G12010	754395006A	A004	177124055900	S01	19980117	28	76470	123603	11957	0	08
200006	00056	SS349	G12010	754395006A	A005	177124052600	S02	19980905	28	82773	129271	1685	0	08
200006	00056	SS349	G12010	754395006A	A008	177124059000	S01	19990111	19	0	22455	0	0	11
200006	00056	SS349	G12010	754395006A	A010	177124059201	S01	19990216	28	0	33224	101	0	11
200007	00981	SS349	G12010	754395006A	A004	177124055900	S01	19980117	21	56205	72059	10275	0	08
200007	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	21	57383	97523	2039	0	08
200007	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	21	0	29185	0	0	11
200007	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	21	0	24475	0	0	11
200008	00981	SS349	G12010	754395006A	A004	177124055900	S01	19980117	22	53820	65306	10022	0	08
200008	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	22	59665	101690	401	0	08
200008	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	22	0	29032	0	0	11
200008	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	22	0	23778	0	0	11
200009	00981	SS349	G12010	754395006A	A004	177124055900	S01	19980117	27	59937	76783	8744	0	08
200009	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	27	76522	109104	2212	0	08
200009	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	27	0	32895	0	0	11
200009	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	27	0	26943	0	0	11
200010	00981	SS349	G12010	754395006A	A004	177124055900	S01	19980117	30	75065	109993	12770	0	08
200010	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	30	99934	147052	3245	0	08
200010	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	31	0	35236	0	0	11
200010	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	31	0	36635	73	0	11
200011	00981	SS349	G12010	754395006A	A004	177124055900	S01	19980117	22	53469	85029	8281	0	08
200011	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	22	70457	111699	1983	0	08
200011	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	22	0	21670	0	0	11
200011	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	22	0	15048	22	0	11
200012	00981	SS349	G12010	754395006A	A004	177124055900	S01	19980117	31	76527	113175	11747	0	08
200012	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	31	96984	146564	3712	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	31	0	27763	0	0	11
200012	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	30	0	23552	0	0	11
200001	01551	ST186	G12019		A001	177154086300	S01	19961115	31	4503	229943	65425	0	11
200002	01551	ST186	G12019		A001	177154086300	S01	19961115	29	5798	191030	85606	0	11
200003	01551	ST186	G12019		A001	177154086300	S01	19961115	31	5866	184121	84379	0	11
200004	01551	ST186	G12019		A001	177154086300	S01	19961115	30	5002	180440	80411	0	11
200005	01551	ST186	G12019		A001	177154086300	S01	19961115	31	5395	190944	102554	0	11
200006	01551	ST186	G12019		A001	177154086300	S01	19961115	30	6219	159282	96719	0	11
200007	01551	ST186	G12019		A001	177154086300	S01	19961115	18	2838	91330	47628	0	11
200008	01551	ST186	G12019		A001	177154086300	S01	19961115	0	0	0	0	0	13
200009	01551	ST186	G12019		A001	177154086300	S01	19961115	0	0	0	0	0	13
200010	01551	ST186	G12019		A001	177154086300	S01	19961115	0	0	0	0	0	13
200011	01551	ST186	G12019		A001	177154086300	S01	19961115	0	0	0	0	0	13
200012	01551	ST186	G12019		A001	177154086300	S01	19961115	0	0	0	0	0	13
200012	01551	ST186	G12019		A003	177154103101	S01	20001210	21	7095	317814	213	0	11
200001	01551	ST186	G12020		B001	177154092400	S01	19980313	31	11390	222889	96001	0	11
200002	01551	ST186	G12020		B001	177154092400	S01	19980313	29	10703	209244	93023	0	11
200003	01551	ST186	G12020		B001	177154092400	S01	19980313	31	9094	195863	99403	0	11
200004	01551	ST186	G12020		B001	177154092400	S01	19980313	30	11601	168724	91104	0	11
200005	01551	ST186	G12020		B001	177154092400	S01	19980313	31	10587	148805	95738	0	11
200006	01551	ST186	G12020		B001	177154092400	S01	19980313	30	11732	121239	96404	0	11
200007	01551	ST186	G12020		B001	177154092400	S01	19980313	31	8441	143486	93888	0	11
200008	01551	ST186	G12020		B001	177154092400	S01	19980313	31	5720	76168	44321	0	11
200009	01551	ST186	G12020		B001	177154092400	S01	19980313	30	5829	72708	51042	0	11
200010	01551	ST186	G12020		B001	177154092400	S01	19980313	31	6353	83203	56905	0	11
200011	01551	ST186	G12020		B001	177154092400	S01	19980313	30	4115	115077	99708	0	11
200012	01551	ST186	G12020		B001	177154092400	S01	19980313	31	4955	126118	97821	0	11
200001	01364	ST172	G12024		A001	177154078200	S02	19990913	31	3952	45130	1073	0	11
200001	01364	ST172	G12024		C001	177154084501	S01	19951215	31	2228	374334	498	0	11
200002	01364	ST172	G12024		A001	177154078200	S02	19990913	29	4807	32247	1771	0	11
200002	01364	ST172	G12024		C001	177154084501	S01	19951215	29	1786	329165	407	0	11
200003	01364	ST172	G12024		A001	177154078200	S02	19990913	29	7857	36251	3242	0	11

Field: ALL
Start Lease: ALL
End Lease:
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Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01364	ST172	G12024		C001	177154084501	S01	19951215	31	1894	373342	462	0	11
200004	01364	ST172	G12024		A001	177154078200	S02	19990913	30	3268	20616	800	0	11
200004	01364	ST172	G12024		C001	177154084501	S01	19951215	30	1527	361693	530	0	11
200005	01364	ST172	G12024		A001	177154078200	S02	19990913	31	3151	21737	1024	0	11
200005	01364	ST172	G12024		C001	177154084501	S01	19951215	31	1452	381597	574	0	11
200006	01364	ST172	G12024		A001	177154078200	S02	19990913	30	5158	21573	787	0	11
200006	01364	ST172	G12024		C001	177154084501	S01	19951215	30	2054	379615	539	0	11
200007	01364	ST172	G12024		A001	177154078200	S02	19990913	31	4337	14555	771	0	11
200007	01364	ST172	G12024		C001	177154084501	S01	19951215	31	1848	425454	728	0	11
200008	01364	ST172	G12024		A001	177154078200	S02	19990913	31	5087	8042	848	0	11
200008	01364	ST172	G12024		C001	177154084501	S01	19951215	31	2184	458383	759	0	11
200009	01364	ST172	G12024		A001	177154078200	S02	19990913	30	5237	7724	821	0	11
200009	01364	ST172	G12024		C001	177154084501	S01	19951215	30	1984	385845	592	0	11
200010	01364	ST172	G12024		A001	177154078200	S02	19990913	31	5090	23126	1054	0	11
200010	01364	ST172	G12024		C001	177154084501	S01	19951215	31	2139	390705	626	0	11
200011	01364	ST172	G12024		A001	177154078200	S02	19990913	30	4906	8061	821	0	11
200011	01364	ST172	G12024		C001	177154084501	S01	19951215	29	1847	391052	682	0	11
200012	01364	ST172	G12024		A001	177154078200	S02	19990913	31	4821	8276	848	0	11
200012	01364	ST172	G12024		C001	177154084501	S01	19951215	31	1963	424867	696	0	11
200001	02268	PL005	G12027		004	177134021501	D01	19990516	31	7900	226563	0	0	11
200001	02268	PL005	G12027		004D	177134021501	D02	19990516	31	25972	38803	30	0	11
200001	01138	PL005	G12027		A001	177134018800	S02	19970330	31	5310	262063	0	0	11
200001	02268	PL005	G12027		B001	177134021400	S01	19981108	31	3752	6358	14746	0	11
200002	02268	PL005	G12027		004	177134021501	D01	19990516	29	6914	232137	0	0	11
200002	02268	PL005	G12027		004D	177134021501	D02	19990516	29	25637	33975	29	0	11
200002	01138	PL005	G12027		A001	177134018800	S02	19970330	28	5650	262516	0	0	11
200002	02268	PL005	G12027		B001	177134021400	S01	19981108	29	2413	5009	14001	0	11
200003	02268	PL005	G12027		004	177134021501	D01	19990516	30	3774	125732	7640	0	11
200003	02268	PL005	G12027		004D	177134021501	D02	19990516	31	28556	33936	30	0	11
200003	02268	PL005	G12027		006	177134021801	S01	20000319	0	0	0	0	0	13
200003	01138	PL005	G12027		A001	177134018800	S02	19970330	31	5081	281434	0	0	11
200003	02268	PL005	G12027		B001	177134021400	S01	19981108	1	69	104	403	0	11
200004	02268	PL005	G12027		004	177134021501	D01	19990516	28	420	19201	22432	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02268	PL005	G12027		004D	177134021501	D02	19990516	30	25624	31427	30	0	11
200004	02268	PL005	G12027		006	177134021801	S01	20000319	0	0	0	0	0	13
200004	01138	PL005	G12027		A001	177134018800	S02	19970330	30	4899	266839	0	0	11
200004	02268	PL005	G12027		B001	177134021400	S01	20000401	29	2826	92408	26	0	11
200005	02268	PL005	G12027		004	177134021501	D01	19990516	31	645	22997	30088	0	11
200005	02268	PL005	G12027		004D	177134021501	D02	19990516	31	28586	32481	31	0	11
200005	02268	PL005	G12027		006	177134021801	S01	20000319	0	0	0	0	0	13
200005	01138	PL005	G12027		A001	177134018800	S02	19970330	29	4756	255553	2	0	11
200005	02268	PL005	G12027		B001	177134021400	S01	20000401	31	3877	88211	424	0	11
200006	02268	PL005	G12027		004	177134021501	D01	19990516	30	483	18260	28843	0	11
200006	02268	PL005	G12027		004D	177134021501	D02	19990516	30	27355	28116	30	0	11
200006	02268	PL005	G12027		006	177134021801	S01	20000319	0	0	0	0	0	13
200006	01138	PL005	G12027		A001	177134018800	S02	19970330	30	4034	226839	43	0	11
200006	02268	PL005	G12027		B001	177134021400	S01	20000401	30	3137	60970	1430	0	11
200007	02268	PL005	G12027		004	177134021501	D01	19990516	28	242	10854	0	0	11
200007	02268	PL005	G12027		004D	177134021501	D02	19990516	31	27545	28961	0	0	11
200007	02268	PL005	G12027		006	177134021801	S01	20000319	0	0	0	0	0	13
200007	01138	PL005	G12027		A001	177134018800	S02	19970330	31	5252	307424	3	0	11
200007	02268	PL005	G12027		B001	177134021400	S01	20000401	31	2962	53787	0	0	11
200008	02268	PL005	G12027		004	177134021501	D01	19990516	31	345	14253	0	0	11
200008	02268	PL005	G12027		004D	177134021501	D02	19990516	31	27291	20051	0	0	11
200008	02268	PL005	G12027		006	177134021801	S01	20000319	0	0	0	0	0	13
200008	01138	PL005	G12027		A001	177134018800	S02	19970330	31	4440	293071	297	0	11
200008	02268	PL005	G12027		B001	177134021400	S01	20000401	31	2972	44876	0	0	11
200009	02268	PL005	G12027		004	177134021501	D01	19990516	20	167	6951	0	0	11
200009	02268	PL005	G12027		004D	177134021501	D02	19990516	30	25060	16853	0	0	11
200009	02268	PL005	G12027		006	177134021801	S01	20000319	0	0	0	0	0	13
200009	01138	PL005	G12027		A001	177134018800	S02	19970330	30	3205	217842	172	0	11
200009	02268	PL005	G12027		B001	177134021400	S01	20000401	30	2003	24066	0	0	11
200010	02268	PL005	G12027		004	177134021501	D01	19990516	0	0	0	0	0	13
200010	02268	PL005	G12027		004D	177134021501	D02	19990516	29	23428	14939	0	0	11
200010	01138	PL005	G12027		A001	177134018800	S02	19970330	31	3717	210870	1546	0	11
200010	02268	PL005	G12027		B001	177134021400	S01	20000401	29	1793	8972	0	0	11
200010	02268	PL005	G12027		C001	177134021801	S01	20000319	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02268	PL005	G12027		004	177134021501	D01	19990516	0	0	0	0	0	13
200011	02268	PL005	G12027		004D	177134021501	D02	19990516	30	23018	13804	0	0	11
200011	01138	PL005	G12027		A001	177134018800	S02	19970330	28	3502	178506	3	0	11
200011	02268	PL005	G12027		B001	177134021400	S01	20000401	29	1509	7251	0	0	11
200011	02268	PL005	G12027		C001	177134021801	S01	20000319	0	0	0	0	0	13
200012	02268	PL005	G12027		004	177134021501	D01	19990516	5	0	585	0	0	11
200012	02268	PL005	G12027		004D	177134021501	D02	19990516	31	18916	13828	0	0	11
200012	02268	PL005	G12027		005	177134022500	S01	20001026	12	6583	0	0	0	11
200012	01138	PL005	G12027		A001	177134018800	S02	19970330	30	4391	220188	1	0	11
200012	02268	PL005	G12027		B001	177134021400	S01	20000401	16	751	4595	0	0	11
200012	02268	PL005	G12027		C001	177134021801	S01	20000319	17	9832	0	0	0	11
200001	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	30	2616	79086	0	0	11
200002	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	29	2196	76113	0	0	11
200003	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	25	1819	63428	0	0	11
200004	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	22	1725	51523	0	0	11
200005	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	30	2077	64207	0	0	11
200006	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	30	1621	63090	0	0	11
200007	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	31	2550	72162	0	0	11
200008	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	30	1658	54323	0	0	11
200009	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	30	2085	60228	0	0	11
200010	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	31	2021	63612	0	0	11
200011	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	30	1764	62785	0	0	11
200012	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	27	1204	53791	0	0	11
200004	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	3	631	9504	0	0	11
200005	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	29	8280	158268	0	0	11
200006	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	30	9174	160413	0	0	11
200007	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	31	9958	164627	0	0	11
200008	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	30	7235	150111	0	0	11
200009	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	29	7039	137712	0	0	11
200010	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	31	7566	140077	0	0	11
200011	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	30	7494	128288	0	0	11
200012	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	27	5789	114281	0	0	11

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01904	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200001	01904	SP072	G12079		A002	177234016501	D01	19960717	0	0	0	0	0	13
200001	01904	SP072	G12079		A002D	177234016501	D02	19960717	27	0	41582	36994	0	11
200002	01904	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200002	01904	SP072	G12079		A002	177234016501	D01	19960717	0	0	0	0	0	13
200002	01904	SP072	G12079		A002D	177234016501	D02	19960717	28	0	37160	34374	0	11
200003	01904	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200003	01904	SP072	G12079		A002	177234016501	D01	19960717	0	0	0	0	0	13
200003	01904	SP072	G12079		A002D	177234016501	D02	19960717	31	0	42302	39335	0	11
200004	01904	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200004	01904	SP072	G12079		A002	177234016501	D01	19960717	0	0	0	0	0	13
200004	01904	SP072	G12079		A002D	177234016501	D02	19960717	30	0	36135	37154	0	11
200005	01904	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200005	01904	SP072	G12079		A002	177234016501	D01	19960717	0	0	0	0	0	13
200005	01904	SP072	G12079		A002D	177234016501	D02	19960717	31	0	36645	34576	0	11
200006	01904	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200006	01904	SP072	G12079		A002	177234016501	D01	19960717	0	0	0	0	0	13
200006	01904	SP072	G12079		A002D	177234016501	D02	19960717	30	0	29991	35182	0	11
200007	01904	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200007	01904	SP072	G12079		A002	177234016501	D01	19960717	0	0	0	0	0	13
200007	01904	SP072	G12079		A002D	177234016501	D02	19960717	4	0	3054	2208	0	11
200008	01904	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200008	01904	SP072	G12079		A002	177234016501	D01	19960717	0	0	0	0	0	13
200008	01904	SP072	G12079		A002D	177234016501	D02	19960717	12	0	19094	14260	0	11
200009	01904	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200009	01904	SP072	G12079		A002	177234016501	D01	19960717	0	0	0	0	0	13
200009	01904	SP072	G12079		A002D	177234016501	D02	19960717	30	0	35421	40357	0	11
200010	01904	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200010	01904	SP072	G12079		A002	177234016501	D01	19960717	0	0	0	0	0	13
200010	01904	SP072	G12079		A002D	177234016501	D02	19960717	28	0	26944	32110	0	11
200011	01904	SP072	G12079		A001	177234016700	S01	19960612	8	0	2485	1063	0	11
200011	01904	SP072	G12079		A002	177234016501	D01	19960717	0	0	0	0	0	13
200011	01904	SP072	G12079		A002D	177234016501	D02	19960717	24	0	17385	23371	0	11
200012	01904	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01904	SP072	G12079		A002	177234016501	D01	19960717	0	0	0	0	0	13
200012	01904	SP072	G12079		A002D	177234016501	D02	19960717	30	0	20609	48259	0	11
200001	00231	MP133	G12088		A001	177254057400	S01	19950126	31	3701	6386	2457	0	08
200001	00231	MP133	G12088		A002	177254057600	S01	19950116	31	3351	14663	3475	0	11
200001	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200001	00231	MP133	G12088		A004	177254059500	S01	19950219	31	13223	36426	2615	0	08
200002	00231	MP133	G12088		A001	177254057400	S01	19950126	29	3194	3974	2183	0	08
200002	00231	MP133	G12088		A002	177254057600	S01	19950116	28	3002	14606	3956	0	11
200002	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200002	00231	MP133	G12088		A004	177254059500	S01	19950219	29	14241	41513	3963	0	08
200003	00231	MP133	G12088		A001	177254057400	S01	19950126	31	2940	4810	2080	0	08
200003	00231	MP133	G12088		A002	177254057600	S01	19950116	31	4531	14180	6054	0	11
200003	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200003	00231	MP133	G12088		A004	177254059500	S01	19950219	31	14533	39119	4628	0	08
200004	00231	MP133	G12088		A001	177254057400	S01	19950126	30	3250	2910	1815	0	08
200004	00231	MP133	G12088		A002	177254057600	S01	19950116	4	455	1203	427	0	11
200004	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200004	00231	MP133	G12088		A004	177254059500	S01	19950219	30	16273	32746	7440	0	08
200005	00231	MP133	G12088		A001	177254057400	S01	19950126	31	2765	4042	1683	0	08
200005	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200005	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200005	00231	MP133	G12088		A004	177254059500	S01	19950219	31	17083	38200	8318	0	08
200006	00231	MP133	G12088		A001	177254057400	S01	19950126	27	4294	12530	2004	0	08
200006	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200006	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200006	00231	MP133	G12088		A004	177254059500	S01	19950219	30	17425	22823	7337	0	08
200007	00231	MP133	G12088		A001	177254057400	S01	19950126	17	2940	2781	1979	0	08
200007	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200007	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200007	00231	MP133	G12088		A004	177254059500	S01	19950219	17	9155	8974	3610	0	08
200008	00231	MP133	G12088		A001	177254057400	S01	19950126	28	3268	2953	1689	0	08
200008	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200008	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00231	MP133	G12088		A004	177254059500	S01	19950219	29	14453	13916	6158	0	08
200008	00231	MP133	G12088		A005	177254068900	S01	20000818	8	4239	2917	91	0	08
200008	00231	MP133	G12088		A006	177254069000	S01	20000824	6	3066	7227	19	0	11
200009	00231	MP133	G12088		A001	177254057400	S01	19950126	23	2238	2551	1538	0	08
200009	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200009	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200009	00231	MP133	G12088		A004	177254059500	S01	19950219	23	11803	14706	6830	0	08
200009	00231	MP133	G12088		A005	177254068900	S01	20000818	23	12302	6321	41	0	08
200009	00231	MP133	G12088		A006	177254069000	S01	20000824	23	13547	11701	58	0	11
200010	00231	MP133	G12088		A001	177254057400	S01	19950126	28	2864	5346	1948	0	08
200010	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200010	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200010	00231	MP133	G12088		A004	177254059500	S01	19950219	28	14248	13474	4598	0	08
200010	00231	MP133	G12088		A005	177254068900	S01	20000818	28	11406	6186	97	0	08
200010	00231	MP133	G12088		A006	177254069000	S01	20000824	28	15148	6688	177	0	11
200011	00231	MP133	G12088		A001	177254057400	S01	19950126	29	2210	2765	1386	0	08
200011	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200011	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200011	00231	MP133	G12088		A004	177254059500	S01	19950219	29	17318	13977	5298	0	08
200011	00231	MP133	G12088		A005	177254068900	S01	20000818	29	11692	7219	305	0	08
200011	00231	MP133	G12088		A006	177254069000	S01	20000824	29	11435	5172	316	0	11
200012	00231	MP133	G12088		A001	177254057400	S01	19950126	27	2335	1919	1196	0	08
200012	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200012	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200012	00231	MP133	G12088		A004	177254059500	S01	19950219	27	16438	11182	6147	0	08
200012	00231	MP133	G12088		A005	177254068900	S01	20000818	27	7734	3906	781	0	08
200012	00231	MP133	G12088		A006	177254069000	S01	20000824	27	7385	2775	775	0	11
200001	00906	MP181	G12092		A001	177244050900	S01	19911115	27	0	14671	25591	0	11
200001	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200001	00906	MP181	G12092		B001A	177244067000	S02	19960105	0	0	0	0	0	13
200002	00906	MP181	G12092		A001	177244050900	S01	19911115	20	0	10788	20742	0	11
200002	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200002	00906	MP181	G12092		B001A	177244067000	S02	19960105	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00906	MP181	G12092		A001	177244050900	S01	19911115	25	0	14276	28379	0	11
200003	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200003	00906	MP181	G12092		B001A	177244067000	S02	19960105	0	0	0	0	0	13
200004	00906	MP181	G12092		A001	177244050900	S01	19911115	30	0	12641	26579	0	11
200004	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200004	00906	MP181	G12092		B001A	177244067000	S02	19960105	0	0	0	0	0	13
200005	00906	MP181	G12092		A001	177244050900	S01	19911115	26	0	11842	21747	0	11
200005	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200005	00906	MP181	G12092		B001A	177244067000	S02	19960105	0	0	0	0	0	13
200006	00906	MP181	G12092		A001	177244050900	S01	19911115	29	0	13322	24372	0	11
200006	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200006	00906	MP181	G12092		B001A	177244067000	S02	19960105	0	0	0	0	0	13
200007	00906	MP181	G12092		A001	177244050900	S01	19911115	30	0	14017	28391	0	11
200007	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200007	00906	MP181	G12092		B001A	177244067000	S02	19960105	0	0	0	0	0	13
200008	00906	MP181	G12092		A001	177244050900	S01	19911115	29	0	14091	26987	0	11
200008	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200008	00906	MP181	G12092		B001A	177244067000	S02	19960105	0	0	0	0	0	13
200009	00906	MP181	G12092		A001	177244050900	S01	19911115	29	0	11490	7714	0	11
200009	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200009	00906	MP181	G12092		B001A	177244067000	S02	19960105	8	0	6250	960	0	11
200010	00906	MP181	G12092		A001	177244050900	S01	19911115	26	0	7680	28200	0	11
200010	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200010	00906	MP181	G12092		B001A	177244067000	S02	19960105	26	0	26528	5561	0	11
200011	00906	MP181	G12092		A001	177244050900	S01	19911115	20	0	10956	23432	0	11
200011	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200011	00906	MP181	G12092		B001A	177244067000	S02	19960105	20	0	13321	4411	0	11
200012	00906	MP181	G12092		A001	177244050900	S01	19911115	28	0	14968	35682	0	11
200012	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200012	00906	MP181	G12092		B001A	177244067000	S02	19960105	27	0	17444	6496	0	11
200001	01855	MP186	G12093		001	177244070401	S01	19980517	1	53	1801	1742	0	11
200002	01855	MP186	G12093		001	177244070401	S01	19980517	0	0	0	0	0	13
200003	01855	MP186	G12093		001	177244070401	S01	19980517	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	MP186	G12093		001	177244070401	S01	19980517	0	0	0	0	0	13
200005	01855	MP186	G12093		001	177244070401	S01	19980517	0	0	0	0	0	13
200006	01855	MP186	G12093		001	177244070401	S01	19980517	1	0	0	1991	0	11
200007	01855	MP186	G12093		001	177244070401	S01	19980517	0	0	0	0	0	13
200008	01855	MP186	G12093		001	177244070401	S01	19980517	0	0	0	0	0	13
200009	01855	MP186	G12093		001	177244070401	S01	19980517	0	0	0	0	0	13
200010	01855	MP186	G12093		001	177244070401	S01	19980517	2	0	0	3982	0	11
200011	01855	MP186	G12093		001	177244070401	S01	19980517	1	0	0	1991	0	11
200012	01855	MP186	G12093		A001	177244070401	S01	19980517	0	0	0	0	0	13
200001	00491	MP223	G12095		A002	177244070300	S02	19980826	31	2	80593	2777	0	11
200002	00491	MP223	G12095		A002	177244070300	S02	19980826	27	1383	45934	32	0	11
200003	00491	MP223	G12095		A002	177244070300	S02	19980826	31	1271	31418	765	0	11
200004	00491	MP223	G12095		A002	177244070300	S02	19980826	27	785	16161	627	0	11
200005	00491	MP223	G12095		A002	177244070300	S02	19980826	28	806	12135	695	0	11
200006	00491	MP223	G12095		A002	177244070300	S02	19980826	30	718	14067	636	0	11
200007	00491	MP223	G12095		A002	177244070300	S02	19980826	31	0	16015	0	0	11
200008	00491	MP223	G12095		A002	177244070300	S02	19980826	31	0	9642	361	0	11
200009	00491	MP223	G12095		A002	177244070300	S02	19980826	15	0	2079	0	0	11
200010	00491	MP223	G12095		A002	177244070300	S02	19980826	26	0	3603	359	0	11
200011	00491	MP223	G12095		A002	177244070300	S02	19980826	28	0	4175	404	0	11
200012	00491	MP223	G12095		A002	177244070300	S02	19980826	31	0	8057	587	0	11
200001	00491	MP223	G12096		A001	177244070000	S01	19960814	31	14460	753807	47821	0	11
200001	00491	MP223	G12096		A004	177244076300	S01	19970402	31	0	86609	186	0	11
200001	00491	MP223	G12096		A005	177244076200	S01	19970402	31	162	88696	265	0	11
200001	00491	MP223	G12096		A006	177244076400	S01	19970428	12	371	43789	2090	0	11
200001	00491	MP223	G12096		A007	177244081800	S01	19980526	31	15151	923713	654	0	11
200001	00491	MP223	G12096		A008	177244082300	S01	19980815	20	0	1453	0	0	11
200001	00491	MP223	G12096		A010	177244085400	S01	19991230	31	292	196647	1165	0	11
200002	00491	MP223	G12096		A001	177244070000	S01	19960814	29	14005	660064	1839	0	11
200002	00491	MP223	G12096		A004	177244076300	S01	19970402	29	394	140273	4	0	11
200002	00491	MP223	G12096		A005	177244076200	S01	19970402	29	210	67496	5	0	11
200002	00491	MP223	G12096		A006	177244076400	S01	19970428	29	929	127269	117	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00491	MP223	G12096		A007	177244081800	S01	19980526	29	12975	866571	4	0	11
200002	00491	MP223	G12096		A008	177244082300	S01	19980815	0	0	0	0	0	13
200002	00491	MP223	G12096		A010	177244085400	S01	19991230	29	403	150185	13	0	11
200003	00491	MP223	G12096		A001	177244070000	S01	19960814	31	12483	588327	58830	0	11
200003	00491	MP223	G12096		A004	177244076300	S01	19970402	31	80	221283	460	0	11
200003	00491	MP223	G12096		A005	177244076200	S01	19970402	31	103	104656	500	0	11
200003	00491	MP223	G12096		A006	177244076400	S01	19970428	31	842	110499	2310	0	11
200003	00491	MP223	G12096		A007	177244081800	S01	19980526	31	13311	873536	667	0	11
200003	00491	MP223	G12096		A008	177244082300	S01	19980815	0	0	0	0	0	15
200003	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200003	00491	MP223	G12096		A010	177244085400	S01	19991230	31	384	143872	604	0	11
200004	00491	MP223	G12096		A001	177244070000	S01	19960814	30	6196	436391	59910	0	11
200004	00491	MP223	G12096		A004	177244076300	S01	19970402	27	0	170598	263	0	11
200004	00491	MP223	G12096		A005	177244076200	S01	19970402	30	0	92616	350	0	11
200004	00491	MP223	G12096		A006	177244076400	S01	19970428	30	903	95731	1801	0	11
200004	00491	MP223	G12096		A007	177244081800	S01	19980526	30	14030	855007	579	0	11
200004	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200004	00491	MP223	G12096		A010	177244085400	S01	19991230	27	364	107738	420	0	11
200005	00491	MP223	G12096		A001	177244070000	S01	19960814	15	3421	192096	26937	0	11
200005	00491	MP223	G12096		A004	177244076300	S01	19970402	27	0	142146	209	0	11
200005	00491	MP223	G12096		A005	177244076200	S01	19970402	28	0	69206	1576	0	11
200005	00491	MP223	G12096		A006	177244076400	S01	19970428	28	621	87638	2043	0	11
200005	00491	MP223	G12096		A007	177244081800	S01	19980526	29	12186	767123	552	0	11
200005	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200005	00491	MP223	G12096		A010	177244085400	S01	19991230	28	259	100298	306	0	11
200006	00491	MP223	G12096		A001	177244070000	S01	20000529	30	5915	308353	4634	0	11
200006	00491	MP223	G12096		A004	177244076300	S01	19970402	30	0	194291	403	0	11
200006	00491	MP223	G12096		A005	177244076200	S01	19970402	30	0	64497	6016	0	11
200006	00491	MP223	G12096		A006	177244076400	S01	19970428	30	648	89379	2472	0	11
200006	00491	MP223	G12096		A007	177244081800	S01	19980526	30	11350	685430	4807	0	11
200006	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200006	00491	MP223	G12096		A010	177244085400	S01	19991230	30	119	117949	498	0	11
200007	00491	MP223	G12096		A001	177244070000	S01	20000529	31	6811	332914	0	0	11
200007	00491	MP223	G12096		A004	177244076300	S01	19970402	31	0	185592	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00491	MP223	G12096		A005	177244076200	S01	19970402	31	0	70074	0	0	11
200007	00491	MP223	G12096		A006	177244076400	S01	19970428	31	1372	95648	0	0	11
200007	00491	MP223	G12096		A007	177244081800	S01	19980526	31	10106	650856	0	0	11
200007	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200007	00491	MP223	G12096		A010	177244085400	S01	19991230	31	0	111258	0	0	11
200008	00491	MP223	G12096		A001	177244070000	S01	20000529	31	8564	483557	1053	0	11
200008	00491	MP223	G12096		A004	177244076300	S01	19970402	31	0	152791	373	0	11
200008	00491	MP223	G12096		A005	177244076200	S01	19970402	31	0	73524	11824	0	11
200008	00491	MP223	G12096		A006	177244076400	S01	19970428	31	628	91960	1665	0	11
200008	00491	MP223	G12096		A007	177244081800	S01	19980526	31	9189	578091	12887	0	11
200008	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200008	00491	MP223	G12096		A010	177244085400	S01	19991230	31	0	88911	435	0	11
200009	00491	MP223	G12096		A001	177244070000	S01	20000529	30	9127	449886	0	0	11
200009	00491	MP223	G12096		A004	177244076300	S01	19970402	30	0	130490	0	0	11
200009	00491	MP223	G12096		A005	177244076200	S01	19970402	30	0	54563	0	0	11
200009	00491	MP223	G12096		A006	177244076400	S01	19970428	30	703	75284	0	0	11
200009	00491	MP223	G12096		A007	177244081800	S01	19980526	30	6519	477884	0	0	11
200009	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200009	00491	MP223	G12096		A010	177244085400	S01	19991230	30	0	74543	0	0	11
200010	00491	MP223	G12096		A001	177244070000	S01	20000529	31	9950	501421	701	0	11
200010	00491	MP223	G12096		A004	177244076300	S01	19970402	31	0	137265	0	0	11
200010	00491	MP223	G12096		A005	177244076200	S01	19970402	8	0	11474	1575	0	11
200010	00491	MP223	G12096		A006	177244076400	S01	19970428	29	773	76909	1695	0	11
200010	00491	MP223	G12096		A007	177244081800	S01	19980526	31	5286	429615	22909	0	11
200010	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200010	00491	MP223	G12096		A010	177244085400	S01	19991230	26	0	64266	1249	0	11
200011	00491	MP223	G12096		A001	177244070000	S01	20000529	30	9407	492497	268	0	11
200011	00491	MP223	G12096		A004	177244076300	S01	19970402	30	0	102292	177	0	11
200011	00491	MP223	G12096		A005	177244076200	S01	19970402	0	0	0	0	0	13
200011	00491	MP223	G12096		A006	177244076400	S01	19970428	30	340	78430	1412	0	11
200011	00491	MP223	G12096		A007	177244081800	S01	19980526	30	6079	443761	23324	0	11
200011	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200011	00491	MP223	G12096		A010	177244085400	S01	19991230	30	0	68473	698	0	11
200012	00491	MP223	G12096		A001	177244070000	S01	20000529	31	8623	498726	256	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00491	MP223	G12096		A004	177244076300	S01	19970402	31	0	51929	264	0	11
200012	00491	MP223	G12096		A005	177244076200	S01	19970402	0	0	0	0	0	13
200012	00491	MP223	G12096		A006	177244076400	S01	19970428	31	240	77130	1583	0	11
200012	00491	MP223	G12096		A007	177244081800	S01	19980526	31	6038	469827	27860	0	11
200012	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200012	00491	MP223	G12096		A010	177244085400	S01	19991230	31	0	56630	910	0	11
200001	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	31	0	257222	1310	0	11
200002	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	29	0	238882	1141	0	11
200003	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	31	0	227948	1828	0	11
200004	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	30	0	218930	1865	0	11
200005	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	31	0	216123	1429	0	11
200006	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	30	0	215917	2101	0	11
200007	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	31	0	216242	2219	0	11
200008	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	31	0	208365	2313	0	11
200009	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	30	0	177980	2069	0	11
200010	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	31	0	188040	2499	0	11
200011	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	30	0	168776	2680	0	11
200012	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	31	0	172744	2582	0	11
200007	00771	VK786	G12119	754399005A	A001	608164021100	S01	20000708	21	80782	53316	5143	0	08
200007	00771	VK786	G12119	754399005A	A004	608164030000	S01	20000716	13	110084	78008	9042	0	08
200008	00771	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	191484	136310	0	0	08
200008	00771	VK786	G12119	754399005A	A004	608164030000	S01	20000716	31	295729	212752	1001	0	08
200009	00771	VK786	G12119	754399005A	A001	608164021100	S01	20000708	30	180605	127269	679	0	08
200009	00771	VK786	G12119	754399005A	A004	608164030000	S01	20000716	30	278210	202985	0	0	08
200009	00771	VK786	G12119	754399005A	A005	608164030100	S01	20000929	0	0	0	0	0	04
200009	00771	VK786	G12119	754399005A	A006	608164030200	S01	20000905	24	87338	74543	776	0	08
200010	00771	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	195843	135161	0	0	08
200010	00771	VK786	G12119	754399005A	A004	608164030000	S01	20000716	31	294256	221767	20	0	08
200010	00771	VK786	G12119	754399005A	A005	608164030100	S01	20000929	12	0	0	0	162325	04
200010	00771	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	144073	122030	1712	0	08
200011	00771	VK786	G12119	754399005A	A001	608164021100	S01	20000708	30	188557	139585	6602	0	08
200011	00771	VK786	G12119	754399005A	A004	608164030000	S01	20000716	30	272809	270717	4436	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00771	VK786	G12119	754399005A	A005	608164030100	S01	20000929	30	0	0	0	683410	04
200011	00771	VK786	G12119	754399005A	A006	608164030200	S01	20000905	29	112101	119228	22236	0	08
200011	00771	VK786	G12119	754399005A	A013	608164030900	S01	20001030	30	209320	116459	3722	0	08
200012	00771	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	192969	170631	6589	0	08
200012	00771	VK786	G12119	754399005A	A003	608164022700	S01	20001203	28	91496	101340	756	0	08
200012	00771	VK786	G12119	754399005A	A004	608164030000	S01	20000716	31	296177	439262	4437	0	08
200012	00771	VK786	G12119	754399005A	A005	608164030100	S01	20000929	31	0	0	0	683410	04
200012	00771	VK786	G12119	754399005A	A006	608164030200	S01	20000905	30	120454	134870	22277	0	08
200012	00771	VK786	G12119	754399005A	A013	608164030900	S01	20001030	31	245313	0	2892	0	08
200001	00724	EW873	G12136	754395007A	A001	608105002602	S01	19991209	21	8211	4934	9404	0	09
200001	00724	EW873	G12136	754395007A	A002	608105003200	S01	19941005	21	29483	18427	0	0	08
200001	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	21	21391	16856	0	0	08
200001	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	21	32258	17606	17942	0	09
200001	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	21	13349	8233	33864	0	09
200001	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	21	22629	15318	37	0	08
200001	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	21	17268	8034	8145	0	09
200001	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	21	12318	27640	625	0	08
200001	00724	EW873	G12136	754395007A	A009	608105004800	S01	19950422	21	30725	21260	73860	0	08
200001	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	21	39067	27423	9213	0	08
200001	00724	EW873	G12136	754395007A	A011I	608105005000	S01	19950818	0	0	0	0	0	04
200001	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200001	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	21	76164	63616	72981	0	08
200001	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	21	95552	108408	896	0	08
200001	00724	EW873	G12136	754395007A	A017	608105008300	S01	19980118	21	19669	19018	84573	0	08
200001	00724	EW873	G12136	754395007A	A018	608105008400	S01	19980415	21	51492	56717	81881	0	08
200001	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	21	73230	45897	0	0	08
200001	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	21	86103	60106	83346	0	08
200001	00724	EW873	G12136	754395007A	A023	608105009200	S01	19990206	21	3138	1800	1697	0	08
200001	00724	EW873	G12136	754395007A	A024	608104010200	S01	19990125	21	2676	3118	2790	0	08
200002	00724	EW873	G12136	754395007A	A001	608105002602	S01	19991209	15	5937	3106	7397	0	09
200002	00724	EW873	G12136	754395007A	A002	608105003200	S01	19941005	16	22920	13159	0	0	08
200002	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	16	17920	12631	0	0	08
200002	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	16	24186	12310	12495	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	16	10156	5638	24160	0	09
200002	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	16	17793	10640	0	0	08
200002	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	16	16295	6974	5860	0	09
200002	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	16	9711	20101	523	0	08
200002	00724	EW873	G12136	754395007A	A009	608105004800	S01	19950422	15	21934	14478	52242	0	08
200002	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	16	30369	19508	6348	0	08
200002	00724	EW873	G12136	754395007A	A011I	608105005000	S01	19950818	0	0	0	0	0	04
200002	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200002	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	16	56778	45514	57229	0	08
200002	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	16	74291	73363	775	0	08
200002	00724	EW873	G12136	754395007A	A017	608105008300	S01	19980118	10	8884	6934	36094	0	08
200002	00724	EW873	G12136	754395007A	A018	608105008400	S01	19980415	15	37168	38041	58274	0	08
200002	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	16	58577	36130	0	0	08
200002	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	16	66204	43538	69494	0	08
200002	00724	EW873	G12136	754395007A	A023	608105009200	S01	19990206	15	2309	1165	1254	0	08
200002	00724	EW873	G12136	754395007A	A024	608104010200	S01	19990125	15	2140	2463	2248	0	08
200003	00724	EW873	G12136	754395007A	A001	608105002602	S01	19991209	27	8820	6145	15660	0	09
200003	00724	EW873	G12136	754395007A	A002	608105003200	S01	19941005	31	43359	24309	0	0	08
200003	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	28	31118	23983	0	0	08
200003	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	47032	24597	17649	0	09
200003	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	25	18120	7596	36964	0	09
200003	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	28	29324	20106	0	0	08
200003	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	26029	12840	8838	0	09
200003	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	31	19376	29356	1289	0	08
200003	00724	EW873	G12136	754395007A	A009	608105004800	S01	19950422	14	16242	8983	47430	0	08
200003	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	55010	34601	13868	0	08
200003	00724	EW873	G12136	754395007A	A011I	608105005000	S01	19950818	0	0	0	0	0	04
200003	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200003	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	119705	91955	145251	0	08
200003	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	135378	134347	1827	0	08
200003	00724	EW873	G12136	754395007A	A017	608105008300	S01	19980118	25	18208	32315	140332	0	08
200003	00724	EW873	G12136	754395007A	A018	608105008400	S01	19980415	31	73740	78823	85576	0	08
200003	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	124204	84232	751	0	08
200003	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	122704	85953	98270	0	08

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00724	EW873	G12136	754395007A	A023	608105009200	S01	19990206	31	3032	2501	1345	0	08
200003	00724	EW873	G12136	754395007A	A024	608104010200	S01	19990125	31	6096	3377	5379	0	08
200004	00724	EW873	G12136	754395007A	A001	608105002602	S01	19991209	30	8449	7542	23147	0	09
200004	00724	EW873	G12136	754395007A	A002	608105003200	S01	19941005	30	37772	21100	0	0	08
200004	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	30	32884	25387	0	0	08
200004	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	30	47973	26826	16140	0	09
200004	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	30	19407	10292	39525	0	09
200004	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	30	37259	22688	0	0	08
200004	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	14	12687	5694	3394	0	09
200004	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	30	18923	49509	1266	0	08
200004	00724	EW873	G12136	754395007A	A009	608105004800	S01	19950422	0	0	0	0	0	12
200004	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	30	54649	35453	9749	0	08
200004	00724	EW873	G12136	754395007A	A011I	608105005000	S01	19950818	0	0	0	0	0	04
200004	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200004	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	30	113959	76296	111495	0	08
200004	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	30	131485	145331	1536	0	08
200004	00724	EW873	G12136	754395007A	A017	608105008300	S01	19980118	30	25344	35764	110620	0	08
200004	00724	EW873	G12136	754395007A	A018	608105008400	S01	19980415	30	71048	73746	133886	0	08
200004	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	30	113234	87299	19	0	08
200004	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	30	91869	66311	150390	0	08
200004	00724	EW873	G12136	754395007A	A023	608105009200	S01	19990206	30	2327	2099	1230	0	08
200004	00724	EW873	G12136	754395007A	A024	608104010200	S01	19990125	30	4056	6290	2339	0	08
200005	00724	EW873	G12136	754395007A	A001	608105002602	S01	19991209	31	6785	7139	20695	0	09
200005	00724	EW873	G12136	754395007A	A002	608105003200	S01	19941005	31	37360	22190	0	0	08
200005	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	32771	26111	41	0	08
200005	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	49031	27063	12651	0	09
200005	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	31	15954	9369	39998	0	09
200005	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	31	33652	23051	0	0	08
200005	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	30902	14756	8663	0	09
200005	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	28	13864	37083	864	0	08
200005	00724	EW873	G12136	754395007A	A009	608105004800	S01	19950422	0	0	0	0	0	12
200005	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	54072	36392	9633	0	08
200005	00724	EW873	G12136	754395007A	A011I	608105005000	S01	19950818	0	0	0	0	0	04
200005	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	108120	72708	115462	0	08
200005	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	149157	152731	1698	0	08
200005	00724	EW873	G12136	754395007A	A017	608105008300	S01	19980118	31	21662	31717	108127	0	08
200005	00724	EW873	G12136	754395007A	A018	608105008400	S01	19980415	31	60002	73142	150724	0	08
200005	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	113604	72189	154	0	08
200005	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	90791	64430	156791	0	08
200005	00724	EW873	G12136	754395007A	A023	608105009200	S01	19990206	31	2134	2023	713	0	08
200005	00724	EW873	G12136	754395007A	A024	608104010200	S01	19990125	31	2038	3513	1487	0	08
200006	00724	EW873	G12136	754395007A	A001	608105002602	S01	19991209	30	5531	7372	18724	0	09
200006	00724	EW873	G12136	754395007A	A002	608105003200	S01	19941005	30	34604	21997	0	0	08
200006	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	30	30547	25980	136	0	08
200006	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	30	46319	30261	13296	0	09
200006	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	30	14225	8700	38524	0	09
200006	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	30	29955	22646	0	0	08
200006	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	30	35188	16119	12902	0	09
200006	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200006	00724	EW873	G12136	754395007A	A009	608105004800	S01	19950422	0	0	0	0	0	12
200006	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	30	49615	33391	9188	0	08
200006	00724	EW873	G12136	754395007A	A011I	608105005000	S01	19950818	0	0	0	0	0	04
200006	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200006	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	30	99210	69466	114966	0	08
200006	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	30	143280	150513	1657	0	08
200006	00724	EW873	G12136	754395007A	A017	608105008300	S01	19980118	30	19123	27232	104221	0	08
200006	00724	EW873	G12136	754395007A	A018	608105008400	S01	19980415	30	49317	70447	154233	0	08
200006	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	30	104970	63259	435	0	08
200006	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	30	90999	60057	143097	0	08
200006	00724	EW873	G12136	754395007A	A023	608105009200	S01	19990206	30	1787	1708	406	0	08
200006	00724	EW873	G12136	754395007A	A024	608104010200	S01	19990125	30	812	1735	926	0	08
200007	00724	EW873	G12136	754395007A	A001	608105002602	S01	19991209	31	3219	7304	23353	0	09
200007	00724	EW873	G12136	754395007A	A002	608105003200	S01	19941005	31	34209	22803	0	0	08
200007	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	31639	27689	349	0	08
200007	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	44671	22963	12189	0	09
200007	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	31	15048	7535	34347	0	09
200007	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	31	31654	22457	0	0	08

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	33471	18362	11142	0	09
200007	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	1	19	67	1	0	08
200007	00724	EW873	G12136	754395007A	A009	608105004800	S01	19950422	6	8513	4402	13639	0	08
200007	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	51524	40763	10457	0	08
200007	00724	EW873	G12136	754395007A	A011I	608105005000	S01	19950818	0	0	0	0	0	04
200007	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200007	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	102578	65281	124793	0	08
200007	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	129281	153362	2812	0	08
200007	00724	EW873	G12136	754395007A	A017	608105008300	S01	19980118	31	24943	26903	105823	0	08
200007	00724	EW873	G12136	754395007A	A018	608105008400	S01	19980415	31	57275	61364	158221	0	08
200007	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	109042	96059	2336	0	08
200007	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	100147	55268	135530	0	08
200007	00724	EW873	G12136	754395007A	A023	608105009200	S01	19990206	31	1424	2107	914	0	08
200007	00724	EW873	G12136	754395007A	A024	608104010200	S01	19990125	31	254	1458	208	0	08
200008	00724	EW873	G12136	754395007A	A001	608105002602	S01	19991209	31	5890	6759	22829	0	09
200008	00724	EW873	G12136	754395007A	A002	608105003200	S01	19941005	31	33635	21905	221	0	08
200008	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	31161	26120	323	0	08
200008	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	45329	25248	10719	0	09
200008	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	31	9859	7580	41852	0	09
200008	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	31	28982	22772	0	0	08
200008	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	32840	16601	10040	0	09
200008	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200008	00724	EW873	G12136	754395007A	A009	608105004800	S01	19950422	31	46011	22998	85352	0	08
200008	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	52906	36699	7896	0	08
200008	00724	EW873	G12136	754395007A	A011I	608105005000	S01	19950818	0	0	0	0	0	04
200008	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200008	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	96354	63775	122600	0	08
200008	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	132699	161984	2143	0	08
200008	00724	EW873	G12136	754395007A	A017	608105008300	S01	19980118	31	26130	25760	105428	0	08
200008	00724	EW873	G12136	754395007A	A018	608105008400	S01	19980415	31	61039	63310	158439	0	08
200008	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	109940	83482	920	0	08
200008	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	88820	54748	138599	0	08
200008	00724	EW873	G12136	754395007A	A023	608105009200	S01	19990206	31	1340	2182	748	0	08
200008	00724	EW873	G12136	754395007A	A024	608104010200	S01	19990125	31	69	734	132	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00724	EW873	G12136	754395007A	A001	608105002602	S01	19991209	30	7587	5098	18236	0	09
200009	00724	EW873	G12136	754395007A	A002	608105003200	S01	19941005	30	28541	18677	115	0	08
200009	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	30	27521	21893	85	0	08
200009	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	30	40116	22468	10151	0	09
200009	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	30	9569	7614	43229	0	09
200009	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	30	25469	20930	0	0	08
200009	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	30	26535	5821	7173	0	09
200009	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200009	00724	EW873	G12136	754395007A	A009	608105004800	S01	19950422	30	42683	21689	72784	0	08
200009	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	30	48172	27717	4613	0	08
200009	00724	EW873	G12136	754395007A	A011I	608105005000	S01	19950818	0	0	0	0	0	04
200009	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200009	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	29	89443	67631	121587	0	08
200009	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	30	118683	147226	1818	0	08
200009	00724	EW873	G12136	754395007A	A017	608105008300	S01	19980118	30	22769	21945	98595	0	08
200009	00724	EW873	G12136	754395007A	A018	608105008400	S01	19980415	29	59629	56625	142814	0	08
200009	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	29	100680	86929	0	0	08
200009	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	29	78447	57659	146144	0	08
200009	00724	EW873	G12136	754395007A	A023	608105009200	S01	19990206	28	1676	2025	562	0	08
200009	00724	EW873	G12136	754395007A	A024	608104010200	S01	19990125	28	60	85	115	0	08
200010	00724	EW873	G12136	754395007A	A001	608105002602	S01	19991209	31	5019	3973	16201	0	09
200010	00724	EW873	G12136	754395007A	A002	608105003200	S01	19941005	31	27708	17454	21	0	08
200010	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	29035	21206	0	0	08
200010	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	37629	19340	10114	0	09
200010	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	31	9826	6578	42587	0	09
200010	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	31	28633	20624	0	0	08
200010	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	27967	4854	7186	0	09
200010	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200010	00724	EW873	G12136	754395007A	A009	608105004800	S01	19950422	31	45917	21915	67733	0	08
200010	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	44785	24884	6468	0	08
200010	00724	EW873	G12136	754395007A	A011I	608105005000	S01	19950818	0	0	0	0	0	04
200010	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200010	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	91496	67857	125914	0	08
200010	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	122204	143815	2066	0	08

Field: ALL
Start Lease: ALL
End Lease:
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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00724	EW873	G12136	754395007A	A017	608105008300	S01	19980118	31	17365	22675	106452	0	08
200010	00724	EW873	G12136	754395007A	A018	608105008400	S01	19980415	31	61498	58701	142327	0	08
200010	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	108229	95737	0	0	08
200010	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	80066	56913	149064	0	08
200010	00724	EW873	G12136	754395007A	A023	608105009200	S01	19990206	31	3181	2647	1070	0	08
200010	00724	EW873	G12136	754395007A	A024	608104010200	S01	19990125	31	123	572	213	0	08
200011	00724	EW873	G12136	754395007A	A001	608105002602	S01	19991209	30	3872	4463	16316	0	09
200011	00724	EW873	G12136	754395007A	A002	608105003200	S01	19941005	30	22803	15975	391	0	08
200011	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	30	27401	21003	147	0	08
200011	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	30	31098	17426	10488	0	09
200011	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	30	11701	6122	40852	0	09
200011	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	30	28107	21210	0	0	08
200011	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	30	27115	13918	7618	0	09
200011	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200011	00724	EW873	G12136	754395007A	A009	608105004800	S01	19950422	30	46567	22090	68580	0	08
200011	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	30	43114	26502	11247	0	08
200011	00724	EW873	G12136	754395007A	A011I	608105005000	S01	19950818	0	0	0	0	0	04
200011	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200011	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	30	93146	59978	127052	0	08
200011	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	30	119109	136251	2468	0	08
200011	00724	EW873	G12136	754395007A	A017	608105008300	S01	19980118	30	17331	24940	106504	0	08
200011	00724	EW873	G12136	754395007A	A018	608105008400	S01	19980415	30	63555	53653	135010	0	08
200011	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	30	106416	93094	847	0	08
200011	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	30	75046	44805	138778	0	08
200011	00724	EW873	G12136	754395007A	A023	608105009200	S01	19990206	30	1139	1049	649	0	08
200011	00724	EW873	G12136	754395007A	A024	608104010200	S01	19990125	30	102	566	166	0	08
200012	00724	EW873	G12136	754395007A	A001	608105002602	S01	19991209	30	1843	3698	8816	0	09
200012	00724	EW873	G12136	754395007A	A002	608105003200	S01	19941005	31	20207	16416	488	0	08
200012	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	25748	22439	136	0	08
200012	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	30954	18606	12210	0	09
200012	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	31	6761	5346	33172	0	09
200012	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	31	28179	22766	0	0	08
200012	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	25518	18596	10267	0	09
200012	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00724	EW873	G12136	754395007A	A009	608105004800	S01	19950422	31	38585	23456	79049	0	08
200012	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	44007	26508	9482	0	08
200012	00724	EW873	G12136	754395007A	A011I	608105005000	S01	19950818	0	0	0	0	0	04
200012	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200012	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	98302	65095	123382	0	08
200012	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	117114	151076	2282	0	08
200012	00724	EW873	G12136	754395007A	A017	608105008300	S01	19980118	31	17562	26082	120801	0	08
200012	00724	EW873	G12136	754395007A	A018	608105008400	S01	19980415	31	61810	56539	161159	0	08
200012	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	100727	85910	1179	0	08
200012	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	78456	47720	157842	0	08
200012	00724	EW873	G12136	754395007A	A023	608105009200	S01	19990206	31	1353	1342	480	0	08
200012	00724	EW873	G12136	754395007A	A024	608104010200	S01	19990125	31	55	322	132	0	08
200001	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	21	194195	195746	47	0	08
200002	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	15	148872	122346	0	0	08
200003	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	282022	264592	1412	0	08
200004	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	30	266303	264136	4116	0	08
200005	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	269308	250970	3494	0	08
200006	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	30	248303	236154	7686	0	08
200007	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	250738	235625	17720	0	08
200008	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	250252	240082	16118	0	08
200009	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	29	225949	213096	12880	0	08
200010	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	236307	238165	21446	0	08
200011	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	30	230853	253247	19011	0	08
200012	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	230405	227570	31377	0	08
200001	01578	EW921	G12142	754397011A	002	608105007903	S01	19990329	31	180336	166243	0	0	08
200002	01578	EW921	G12142	754397011A	002	608105007903	S01	19990329	29	96149	94128	0	0	08
200003	01578	EW921	G12142	754397011A	002	608105007903	S01	19990329	31	123413	116186	533	0	08
200004	01578	EW921	G12142	754397011A	002	608105007903	S01	19990329	29	195704	170710	279	0	08
200005	01578	EW921	G12142	754397011A	002	608105007903	S01	19990329	31	213274	177996	391	0	08
200006	01578	EW921	G12142	754397011A	002	608105007903	S01	19990329	30	205039	169120	1235	0	08
200007	01578	EW921	G12142	754397011A	002	608105007903	S01	19990329	31	216950	191008	2271	0	08
200008	01578	EW921	G12142	754397011A	002	608105007903	S01	19990329	31	186303	151328	39965	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01578	EW921	G12142	754397011A	002	608105007903	S01	19990329	26	128936	217787	18430	0	08
200010	01578	EW921	G12142	754397011A	002	608105007903	S01	19990329	15	70000	50306	10960	0	08
200011	01578	EW921	G12142	754397011A	002	608105007903	S01	19990329	30	127630	127862	24848	0	08
200012	01578	EW921	G12142	754397011A	002	608105007903	S01	19990329	31	116339	141264	65597	0	08
200001	01578	EW921	G12144	754397011A	002	608105008103	S01	20000107	20	0	0	0	236536	04
200002	01578	EW921	G12144	754397011A	002	608105008103	S01	20000107	29	0	0	0	332424	04
200003	01578	EW921	G12144	754397011A	002	608105008103	S01	20000107	31	0	0	0	351246	04
200004	01578	EW921	G12144	754397011A	002	608105008103	S01	20000107	29	0	0	0	313780	04
200005	01578	EW921	G12144	754397011A	002	608105008103	S01	20000107	25	0	0	0	240380	04
200006	01578	EW921	G12144	754397011A	002	608105008103	S01	20000107	0	0	0	0	0	04
200007	01578	EW921	G12144	754397011A	002	608105008103	S01	20000107	0	0	0	0	0	04
200008	01578	EW921	G12144	754397011A	002	608105008103	S01	20000107	0	0	0	0	0	04
200009	01578	EW921	G12144	754397011A	002	608105008103	S01	20000107	0	0	0	0	0	04
200010	01578	EW921	G12144	754397011A	002	608105008103	S01	20000107	0	0	0	0	0	04
200011	01578	EW921	G12144	754397011A	002	608105008103	S01	20000107	0	0	0	0	0	04
200012	01578	EW921	G12144	754397011A	002	608105008103	S01	20000107	0	0	0	0	0	04
200001	01578	EW921	G12145	754397011A	001	608105006200	S01	19980513	31	308147	306061	82257	0	08
200001	01578	EW921	G12145	754397011A	002	608105008001	S01	19981126	10	8270	9183	620	0	08
200002	01578	EW921	G12145	754397011A	001	608105006200	S01	19980513	29	205772	206581	100996	0	08
200003	01578	EW921	G12145	754397011A	001	608105006200	S01	19980513	31	164374	159179	103934	0	08
200004	01578	EW921	G12145	754397011A	001	608105006200	S01	19980513	30	137305	142146	119863	0	08
200004	01578	EW921	G12145	754397011A	002	608105008003	S01	20000423	10	22940	19403	271	0	08
200005	01578	EW921	G12145	754397011A	001	608105006200	S01	19980513	31	77407	78891	78392	0	08
200005	01578	EW921	G12145	754397011A	002	608105008003	S01	20000423	31	86912	86535	1068	0	08
200006	01578	EW921	G12145	754397011A	001	608105006200	S01	19980513	30	101855	108490	111094	0	08
200006	01578	EW921	G12145	754397011A	002	608105008003	S01	20000423	30	88027	77858	4602	0	08
200007	01578	EW921	G12145	754397011A	001	608105006200	S01	19980513	31	89386	88705	103423	0	08
200007	01578	EW921	G12145	754397011A	002	608105008003	S01	20000423	31	93873	80035	11237	0	08
200008	01578	EW921	G12145	754397011A	001	608105006200	S01	19980513	31	61615	68276	156195	0	08
200008	01578	EW921	G12145	754397011A	002	608105008003	S01	20000423	31	76538	75876	4373	0	08
200009	01578	EW921	G12145	754397011A	001	608105006200	S01	19980513	26	29246	63671	40398	0	08
200009	01578	EW921	G12145	754397011A	002	608105008003	S01	20000423	26	41444	80867	7695	0	08

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01578	EW921	G12145	754397011A	001	608105006200	S01	19980513	8	4253	9510	6616	0	08
200010	01578	EW921	G12145	754397011A	002	608105008003	S01	20000423	15	15295	20324	8300	0	08
200011	01578	EW921	G12145	754397011A	001	608105006200	S01	19980513	0	0	0	0	0	12
200011	01578	EW921	G12145	754397011A	002	608105008003	S01	20000423	30	24621	47209	15912	0	08
200012	01578	EW921	G12145	754397011A	001	608105006200	S01	19980513	0	0	0	0	0	12
200012	01578	EW921	G12145	754397011A	002	608105008003	S01	20000423	31	17719	37794	36058	0	08
200001	01680	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	31	229276	437374	0	0	08
200001	01680	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	31	742249	1415950	0	0	08
200001	01680	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	31	932148	1778211	0	0	08
200001	01680	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	31	867375	1654624	0	0	08
200002	01680	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	27	196057	375861	0	0	08
200002	01680	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	27	635974	1219268	0	0	08
200002	01680	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	26	772729	1481452	0	0	08
200002	01680	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	27	738028	1414915	0	0	08
200003	01680	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	31	217227	415717	0	0	08
200003	01680	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	31	780603	1493840	0	0	08
200003	01680	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	31	986273	1887440	0	0	08
200003	01680	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	31	855136	1636492	2983	0	08
200004	01680	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	30	213634	412801	0	0	08
200004	01680	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	30	750330	1449833	0	0	08
200004	01680	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	30	921027	1779676	0	0	08
200004	01680	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	30	816629	1577945	1521	0	08
200005	01680	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	31	213236	406740	0	0	08
200005	01680	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	30	759430	1448555	0	0	08
200005	01680	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	28	858843	1638188	0	0	08
200005	01680	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	31	823480	1570726	376	0	08
200006	01680	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	30	227265	432672	0	0	08
200006	01680	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	30	722685	1375356	0	0	08
200006	01680	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	13	398164	758716	0	0	08
200006	01680	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	30	871105	1657710	370	0	08
200007	01680	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	29	226136	444552	0	0	08
200007	01680	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	29	794042	1549189	0	0	08
200007	01680	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01680	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	29	847352	1644025	606	0	08
200008	01680	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	31	217151	411704	0	0	08
200008	01680	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	31	837004	1586908	0	0	08
200008	01680	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200008	01680	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	31	819428	1553583	30095	0	08
200009	01680	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	29	212041	397293	0	0	08
200009	01680	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	29	811280	1519836	0	0	08
200009	01680	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	27	686684	1286844	0	0	08
200009	01680	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	29	474575	889036	148680	0	08
200010	01680	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	31	210317	398679	0	0	08
200010	01680	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	31	809926	1535070	0	0	08
200010	01680	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	31	729024	1382188	0	0	08
200010	01680	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	31	473783	897948	288641	0	08
200011	01680	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	28	203288	387475	0	0	08
200011	01680	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	28	674548	1285220	0	0	08
200011	01680	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	28	736883	1404426	0	0	08
200011	01680	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	16	125648	240279	167103	0	08
200012	01680	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	31	227022	412760	0	0	08
200012	01680	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	31	853281	1551392	0	0	08
200012	01680	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	31	855248	1555061	0	0	08
200012	01680	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	0	0	0	0	0	12
200011	01680	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	9	71695	135959	0	0	08
200012	01680	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	31	224006	402545	4087	0	08
200001	00540	SS072	G12345	8910029450	006G	177114049900	S07	19960315	0	0	0	0	0	12
200002	00540	SS072	G12345	8910029450	006G	177114049900	S07	19960315	0	0	0	0	0	12
200003	00540	SS072	G12345	8910029450	006G	177114049900	S07	19960315	0	0	0	0	0	12
200004	00540	SS072	G12345	8910029450	006G	177114049900	S07	19960315	0	0	0	0	0	12
200005	00540	SS072	G12345	8910029450	006G	177114049900	S07	19960315	0	0	0	0	0	12
200006	00540	SS072	G12345	8910029450	006G	177114049900	S07	19960315	0	0	0	0	0	12
200007	00540	SS072	G12345	8910029450	006G	177114049900	S07	19960315	0	0	0	0	0	12
200008	00540	SS072	G12345	8910029450	006G	177114049900	S07	19960315	0	0	0	0	0	12
200009	00540	SS072	G12345	8910029450	006G	177114049900	S07	19960315	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00540	SS072	G12345	8910029450	006G	177114049900	S07	19960315	0	0	0	0	0	12
200011	00540	SS072	G12345	8910029450	006G	177114049900	S07	19960315	0	0	0	0	0	12
200012	00540	SS072	G12345	8910029450	006G	177114049900	S07	19960315	0	0	0	0	0	12
200001	00540	SS072	G12348	8910029450	018A	177114042900	D01	19790929	0	0	0	0	0	12
200001	00540	SS072	G12348	8910029450	018D	177114042900	D03	19850608	0	0	0	0	0	13
200001	00540	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200001	00540	SS072	G12348	8910029450	L025C	177114109700	S03	19970522	0	0	0	0	0	13
200002	00540	SS072	G12348	8910029450	018A	177114042900	D01	19790929	0	0	0	0	0	12
200002	00540	SS072	G12348	8910029450	018D	177114042900	D03	19850608	0	0	0	0	0	13
200002	00540	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200002	00540	SS072	G12348	8910029450	L025C	177114109700	S03	19970522	0	0	0	0	0	13
200003	00540	SS072	G12348	8910029450	018A	177114042900	D01	19790929	0	0	0	0	0	12
200003	00540	SS072	G12348	8910029450	018D	177114042900	D03	19850608	0	0	0	0	0	13
200003	00540	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200003	00540	SS072	G12348	8910029450	L025C	177114109700	S03	19970522	0	0	0	0	0	13
200004	00540	SS072	G12348	8910029450	018A	177114042900	D01	19790929	0	0	0	0	0	12
200004	00540	SS072	G12348	8910029450	018D	177114042900	D03	19850608	0	0	0	0	0	13
200004	00540	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200004	00540	SS072	G12348	8910029450	L025C	177114109700	S03	19970522	0	0	0	0	0	13
200005	00540	SS072	G12348	8910029450	018A	177114042900	D01	19790929	0	0	0	0	0	12
200005	00540	SS072	G12348	8910029450	018D	177114042900	D03	19850608	0	0	0	0	0	13
200005	00540	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200005	00540	SS072	G12348	8910029450	L025C	177114109700	S03	19970522	0	0	0	0	0	13
200006	00540	SS072	G12348	8910029450	018A	177114042900	D01	19790929	0	0	0	0	0	12
200006	00540	SS072	G12348	8910029450	018D	177114042900	D03	19850608	0	0	0	0	0	13
200006	00540	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200006	00540	SS072	G12348	8910029450	L025C	177114109700	S03	19970522	0	0	0	0	0	13
200007	00540	SS072	G12348	8910029450	018A	177114042900	D01	19790929	0	0	0	0	0	12
200007	00540	SS072	G12348	8910029450	018D	177114042900	D03	19850608	0	0	0	0	0	13
200007	00540	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200007	00540	SS072	G12348	8910029450	L025C	177114109700	S03	19970522	0	0	0	0	0	13
200008	00540	SS072	G12348	8910029450	018A	177114042900	D01	19790929	0	0	0	0	0	12
200008	00540	SS072	G12348	8910029450	018D	177114042900	D03	19850608	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00540	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200008	00540	SS072	G12348	8910029450	L025C	177114109700	S03	19970522	0	0	0	0	0	13
200009	00540	SS072	G12348	8910029450	018A	177114042900	D01	19790929	0	0	0	0	0	12
200009	00540	SS072	G12348	8910029450	018D	177114042900	D03	19850608	0	0	0	0	0	13
200009	00540	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200009	00540	SS072	G12348	8910029450	L025C	177114109700	S03	19970522	0	0	0	0	0	13
200010	00540	SS072	G12348	8910029450	018A	177114042900	D01	19790929	0	0	0	0	0	12
200010	00540	SS072	G12348	8910029450	018D	177114042900	D03	19850608	0	0	0	0	0	13
200010	00540	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200010	00540	SS072	G12348	8910029450	L025C	177114109700	S03	19970522	0	0	0	0	0	13
200011	00540	SS072	G12348	8910029450	018A	177114042900	D01	19790929	0	0	0	0	0	12
200011	00540	SS072	G12348	8910029450	018D	177114042900	D03	19850608	0	0	0	0	0	13
200011	00540	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200011	00540	SS072	G12348	8910029450	L025C	177114109700	S03	19970522	0	0	0	0	0	13
200012	00540	SS072	G12348	8910029450	018A	177114042900	D01	19790929	0	0	0	0	0	12
200012	00540	SS072	G12348	8910029450	018D	177114042900	D03	19850608	0	0	0	0	0	13
200012	00540	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200012	00540	SS072	G12348	8910029450	L025C	177114109700	S03	19970522	0	0	0	0	0	13
200001	02332	SS176	G12355		H001	177114030700	S04	19871223	31	35	27282	37901	0	11
200001	02332	SS176	G12355		H002	177114030800	S04	19891005	0	0	0	0	0	13
200001	02332	SS176	G12355		H003	177114031500	S06	19861119	31	0	21017	4242	0	11
200001	02332	SS176	G12355		H005	177114032700	S03	19890926	31	2545	5496	21419	0	09
200001	02332	SS176	G12355		H006A	177114032600	S05	19970910	0	0	0	0	0	13
200001	02332	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200001	02332	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200001	02332	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200001	02332	SS176	G12355		H010	177114033400	S03	19891121	0	0	0	0	0	13
200001	02332	SS176	G12355		H011C	177114033600	S04	19931210	20	0	2211	114	0	11
200001	02332	SS176	G12355		H012	177114033900	S03	19840112	31	6983	11458	12927	0	09
200001	02332	SS176	G12355		I001	177114050200	S01	19810605	31	8	22287	35731	0	11
200001	02332	SS176	G12355		I002	177114048900	S03	19900930	31	958	4525	5532	0	09
200001	02332	SS176	G12355		I003C	177114050500	S03	19960316	31	0	28729	2038	0	11
200001	02332	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02332	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200001	02332	SS176	G12355		I007B	177114053800	S03	19980205	31	0	20582	48	0	11
200001	02332	SS176	G12355		I008	177114055102	S01	19990623	31	453	79944	29054	0	11
200001	02332	SS176	G12355		I009	177114053100	S04	19960225	0	0	0	0	0	13
200001	02332	SS176	G12355		I011C	177114087200	S05	19990627	31	0	44461	63	0	11
200001	02332	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	13
200001	02332	SS176	G12355		J001A	177114077301	S02	19990603	31	945	111653	151	0	11
200001	02332	SS176	G12355		J002	177114072500	S01	19850102	0	0	0	0	0	12
200001	02332	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200001	02332	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200001	02332	SS176	G12355		J006C	177114080300	S10	19951118	0	0	0	0	0	13
200001	02332	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200001	02332	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200001	02332	SS176	G12355		J008B	177114082400	S06	19950705	0	0	0	0	0	12
200001	02332	SS176	G12355		J009	177114078101	S02	19860124	0	0	0	0	0	13
200001	02332	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200002	02332	SS176	G12355		H001	177114030700	S04	19871223	28	17	22396	32532	0	11
200002	02332	SS176	G12355		H002	177114030800	S04	19891005	13	0	6072	248	0	11
200002	02332	SS176	G12355		H003	177114031500	S06	19861119	28	0	18485	4179	0	11
200002	02332	SS176	G12355		H005	177114032700	S03	19890926	28	2848	4440	18308	0	09
200002	02332	SS176	G12355		H006A	177114032600	S05	19970910	0	0	0	0	0	13
200002	02332	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200002	02332	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200002	02332	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200002	02332	SS176	G12355		H010	177114033400	S03	19891121	0	0	0	0	0	13
200002	02332	SS176	G12355		H011C	177114033600	S04	19931210	28	0	1818	57	0	11
200002	02332	SS176	G12355		H012	177114033900	S03	19840112	28	7135	9422	10732	0	09
200002	02332	SS176	G12355		I001	177114050200	S01	19810605	28	6	17347	31478	0	11
200002	02332	SS176	G12355		I002	177114048900	S03	19900930	28	888	3868	4869	0	09
200002	02332	SS176	G12355		I003C	177114050500	S03	19960316	28	0	21144	2094	0	11
200002	02332	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200002	02332	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200002	02332	SS176	G12355		I007B	177114053800	S03	19980205	28	0	16344	100	0	11
200002	02332	SS176	G12355		I008	177114055102	S01	19990623	29	904	61149	27639	0	11

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	SS176	G12355		I009	177114053100	S04	19960225	0	0	0	0	0	13
200002	02332	SS176	G12355		I011C	177114087200	S05	19990627	28	0	38399	40	0	11
200002	02332	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	13
200002	02332	SS176	G12355		J001A	177114077301	S02	19990603	29	513	60242	166	0	11
200002	02332	SS176	G12355		J002	177114072500	S01	19850102	0	0	0	0	0	12
200002	02332	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200002	02332	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200002	02332	SS176	G12355		J006C	177114080300	S10	19951118	0	0	0	0	0	13
200002	02332	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200002	02332	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200002	02332	SS176	G12355		J008B	177114082400	S06	19950705	0	0	0	0	0	12
200002	02332	SS176	G12355		J009	177114078101	S02	19860124	0	0	0	0	0	13
200002	02332	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200003	02332	SS176	G12355		H001	177114030700	S04	19871223	31	0	19343	36737	0	11
200003	02332	SS176	G12355		H002	177114030800	S04	19891005	30	0	15306	426	0	11
200003	02332	SS176	G12355		H003	177114031500	S06	19861119	31	0	21035	4765	0	11
200003	02332	SS176	G12355		H005	177114032700	S03	19890926	30	4927	4634	20812	0	09
200003	02332	SS176	G12355		H006A	177114032600	S05	19970910	0	0	0	0	0	13
200003	02332	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200003	02332	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200003	02332	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200003	02332	SS176	G12355		H010	177114033400	S03	19891121	0	0	0	0	0	13
200003	02332	SS176	G12355		H011C	177114033600	S04	19931210	30	0	1392	758	0	11
200003	02332	SS176	G12355		H012	177114033900	S03	19840112	30	11422	9749	11806	0	09
200003	02332	SS176	G12355		I001	177114050200	S01	19810605	31	4	14847	37616	0	11
200003	02332	SS176	G12355		I002	177114048900	S03	19900930	30	1394	4055	5521	0	09
200003	02332	SS176	G12355		I003C	177114050500	S03	19960316	26	0	17073	1836	0	11
200003	02332	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200003	02332	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200003	02332	SS176	G12355		I007B	177114053800	S03	19980205	30	0	17521	43	0	11
200003	02332	SS176	G12355		I008	177114055102	S01	19990623	31	774	58739	28978	0	11
200003	02332	SS176	G12355		I009	177114053100	S04	19960225	0	0	0	0	0	13
200003	02332	SS176	G12355		I011C	177114087200	S05	19990627	31	0	39200	5	0	11
200003	02332	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02332	SS176	G12355		J001A	177114077301	S02	19990603	31	712	53754	1136	0	11
200003	02332	SS176	G12355		J002	177114072500	S01	19850102	0	0	0	0	0	12
200003	02332	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200003	02332	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200003	02332	SS176	G12355		J006C	177114080300	S10	19951118	0	0	0	0	0	13
200003	02332	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200003	02332	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200003	02332	SS176	G12355		J008B	177114082400	S06	19950705	0	0	0	0	0	12
200003	02332	SS176	G12355		J009	177114078101	S02	19860124	0	0	0	0	0	13
200003	02332	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200004	02332	SS176	G12355		H001	177114030700	S04	19871223	30	0	11362	17855	0	11
200004	02332	SS176	G12355		H002	177114030800	S04	19891005	30	0	5316	221	0	11
200004	02332	SS176	G12355		H003	177114031500	S06	19861119	30	0	11101	2736	0	11
200004	02332	SS176	G12355		H005	177114032700	S03	19890926	30	4769	14584	36520	0	09
200004	02332	SS176	G12355		H006A	177114032600	S05	19970910	0	0	0	0	0	13
200004	02332	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200004	02332	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200004	02332	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200004	02332	SS176	G12355		H010	177114033400	S03	19891121	0	0	0	0	0	13
200004	02332	SS176	G12355		H011C	177114033600	S04	19931210	30	0	697	323	0	11
200004	02332	SS176	G12355		H012	177114033900	S03	19840112	30	11674	29885	22793	0	09
200004	02332	SS176	G12355		I001	177114050200	S01	19810605	30	0	11409	44437	0	11
200004	02332	SS176	G12355		I002	177114048900	S03	19900930	30	2286	16238	8076	0	09
200004	02332	SS176	G12355		I003C	177114050500	S03	19960316	0	0	0	0	0	13
200004	02332	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200004	02332	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200004	02332	SS176	G12355		I007B	177114053800	S03	19980205	30	0	15883	0	0	11
200004	02332	SS176	G12355		I008	177114055102	S01	19990623	30	6	62455	12625	0	11
200004	02332	SS176	G12355		I009	177114053100	S04	19960225	0	0	0	0	0	13
200004	02332	SS176	G12355		I011C	177114087200	S05	19990627	30	0	22673	0	0	11
200004	02332	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	13
200004	02332	SS176	G12355		J001A	177114077301	S02	19990603	30	617	37911	0	0	11
200004	02332	SS176	G12355		J002	177114072500	S01	19850102	0	0	0	0	0	12
200004	02332	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02332	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200004	02332	SS176	G12355		J006C	177114080300	S10	19951118	0	0	0	0	0	13
200004	02332	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200004	02332	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200004	02332	SS176	G12355		J008B	177114082400	S06	19950705	0	0	0	0	0	12
200004	02332	SS176	G12355		J009	177114078101	S02	19860124	0	0	0	0	0	13
200004	02332	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200005	02332	SS176	G12355		H001	177114030700	S04	19871223	31	0	11660	22405	0	11
200005	02332	SS176	G12355		H002	177114030800	S04	19891005	31	0	5373	134	0	11
200005	02332	SS176	G12355		H003	177114031500	S06	19861119	31	0	11297	4806	0	11
200005	02332	SS176	G12355		H005	177114032700	S03	19890926	31	4338	12830	42411	0	09
200005	02332	SS176	G12355		H006A	177114032600	S05	19970910	0	0	0	0	0	13
200005	02332	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200005	02332	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200005	02332	SS176	G12355		H010	177114033400	S03	19891121	0	0	0	0	0	13
200005	02332	SS176	G12355		H011C	177114033600	S04	19931210	31	0	704	152	0	11
200005	02332	SS176	G12355		H012	177114033900	S03	19840112	31	8206	25654	23239	0	09
200005	02332	SS176	G12355		I001	177114050200	S01	19810605	31	0	11610	20535	0	11
200005	02332	SS176	G12355		I002	177114048900	S03	19900930	31	1433	15405	8528	0	09
200005	02332	SS176	G12355		I003C	177114050500	S03	19960316	0	0	0	0	0	13
200005	02332	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200005	02332	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200005	02332	SS176	G12355		I007B	177114053800	S03	19980205	31	0	16053	0	0	11
200005	02332	SS176	G12355		I008	177114055102	S01	19990623	31	11	63288	28211	0	11
200005	02332	SS176	G12355		I009	177114053100	S04	19960225	0	0	0	0	0	13
200005	02332	SS176	G12355		I011C	177114087200	S05	19990627	31	0	23071	9	0	11
200005	02332	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	13
200005	02332	SS176	G12355		J001A	177114077301	S02	19990603	31	1381	38331	0	0	11
200005	02332	SS176	G12355		J002	177114072500	S01	19850102	0	0	0	0	0	12
200005	02332	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200005	02332	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200005	02332	SS176	G12355		J006C	177114080300	S10	19951118	0	0	0	0	0	13
200005	02332	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200005	02332	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02332	SS176	G12355		J008B	177114082400	S06	19950705	6	1765	548	0	0	08
200005	02332	SS176	G12355		J009	177114078101	S02	19860124	0	0	0	0	0	13
200005	02332	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200006	02332	SS176	G12355		H001	177114030700	S04	19871223	29	0	21107	44604	0	11
200006	02332	SS176	G12355		H002	177114030800	S04	19891005	30	0	17156	64	0	11
200006	02332	SS176	G12355		H003	177114031500	S06	19861119	30	0	18400	5180	0	11
200006	02332	SS176	G12355		H005	177114032700	S03	19890926	30	4083	2807	25030	0	09
200006	02332	SS176	G12355		H006A	177114032600	S05	19970910	0	0	0	0	0	13
200006	02332	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200006	02332	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200006	02332	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200006	02332	SS176	G12355		H010	177114033400	S03	19891121	0	0	0	0	0	13
200006	02332	SS176	G12355		H011C	177114033600	S04	19931210	30	0	1297	261	0	11
200006	02332	SS176	G12355		H012	177114033900	S03	19840112	30	9243	8876	18048	0	09
200006	02332	SS176	G12355		I001	177114050200	S01	19810605	9	0	3958	11628	0	11
200006	02332	SS176	G12355		I002	177114048900	S03	19900930	30	1355	6060	6966	0	09
200006	02332	SS176	G12355		I003C	177114050500	S03	19960316	0	0	0	0	0	15
200006	02332	SS176	G12355		I003E	177114050500	S04	20000609	0	0	0	0	0	13
200006	02332	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200006	02332	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200006	02332	SS176	G12355		I007B	177114053800	S03	19980205	30	0	17350	0	0	11
200006	02332	SS176	G12355		I008	177114055102	S01	19990623	30	30	38783	38614	0	11
200006	02332	SS176	G12355		I009	177114053100	S04	19960225	0	0	0	0	0	13
200006	02332	SS176	G12355		I011C	177114087200	S05	19990627	30	0	20964	21	0	11
200006	02332	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	13
200006	02332	SS176	G12355		J001A	177114077301	S02	19990603	30	173	30144	0	0	11
200006	02332	SS176	G12355		J002	177114072500	S01	19850102	0	0	0	0	0	12
200006	02332	SS176	G12355		J003E	177114078400	S06	19990606	30	5	13538	0	0	11
200006	02332	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200006	02332	SS176	G12355		J006C	177114080300	S10	19951118	0	0	0	0	0	13
200006	02332	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200006	02332	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200006	02332	SS176	G12355		J008B	177114082400	S06	19950705	30	2523	8454	0	0	08
200006	02332	SS176	G12355		J009	177114078101	S02	19860124	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02332	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200007	02332	SS176	G12355		H001	177114030700	S04	19871223	31	0	20949	39869	0	11
200007	02332	SS176	G12355		H002	177114030800	S04	19891005	31	0	16225	236	0	11
200007	02332	SS176	G12355		H003	177114031500	S06	19861119	31	0	19826	4726	0	11
200007	02332	SS176	G12355		H005	177114032700	S03	19890926	30	3842	2311	20590	0	09
200007	02332	SS176	G12355		H006A	177114032600	S05	19970910	0	0	0	0	0	13
200007	02332	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200007	02332	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200007	02332	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200007	02332	SS176	G12355		H010	177114033400	S03	19891121	0	0	0	0	0	13
200007	02332	SS176	G12355		H011C	177114033600	S04	19931210	31	0	1237	442	0	11
200007	02332	SS176	G12355		H012	177114033900	S03	19840112	30	8414	9244	17949	0	09
200007	02332	SS176	G12355		I001	177114050200	S01	19810605	0	0	0	0	0	13
200007	02332	SS176	G12355		I002	177114048900	S03	19900930	29	1226	6717	5934	0	09
200007	02332	SS176	G12355		I003E	177114050500	S04	20000609	0	0	0	0	0	13
200007	02332	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200007	02332	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200007	02332	SS176	G12355		I007B	177114053800	S03	19980205	31	0	17052	85	0	11
200007	02332	SS176	G12355		I008	177114055102	S01	19990623	31	5	38244	46037	0	11
200007	02332	SS176	G12355		I009	177114053100	S04	19960225	0	0	0	0	0	13
200007	02332	SS176	G12355		I011C	177114087200	S05	19990627	31	0	27074	82	0	11
200007	02332	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	13
200007	02332	SS176	G12355		J001A	177114077301	S02	19990603	21	132	18925	0	0	11
200007	02332	SS176	G12355		J002	177114072500	S01	19850102	0	0	0	0	0	12
200007	02332	SS176	G12355		J003E	177114078400	S06	19990606	31	81	14730	0	0	11
200007	02332	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200007	02332	SS176	G12355		J006C	177114080300	S10	19951118	0	0	0	0	0	13
200007	02332	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200007	02332	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200007	02332	SS176	G12355		J008B	177114082400	S06	19950705	31	2108	7580	0	0	08
200007	02332	SS176	G12355		J009	177114078101	S02	19860124	0	0	0	0	0	13
200007	02332	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200008	02332	SS176	G12355		H001	177114030700	S04	19871223	31	0	19098	34818	0	11
200008	02332	SS176	G12355		H002	177114030800	S04	19891005	31	0	12642	534	0	11

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MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02332	SS176	G12355		H003	177114031500	S06	19861119	31	0	10735	4297	0	11
200008	02332	SS176	G12355		H005	177114032700	S03	19890926	31	4551	3815	16922	0	09
200008	02332	SS176	G12355		H006A	177114032600	S05	19970910	0	0	0	0	0	13
200008	02332	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200008	02332	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200008	02332	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200008	02332	SS176	G12355		H010	177114033400	S03	19891121	0	0	0	0	0	13
200008	02332	SS176	G12355		H011C	177114033600	S04	19931210	31	0	908	373	0	11
200008	02332	SS176	G12355		H012	177114033900	S03	19840112	31	8323	9583	14353	0	09
200008	02332	SS176	G12355		I001	177114050200	S01	19810605	0	0	0	0	0	13
200008	02332	SS176	G12355		I002	177114048900	S03	19900930	31	1203	5875	5423	0	09
200008	02332	SS176	G12355		I003E	177114050500	S04	20000609	11	0	2966	8882	0	11
200008	02332	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200008	02332	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200008	02332	SS176	G12355		I007B	177114053800	S03	19980205	31	0	10167	60	0	11
200008	02332	SS176	G12355		I008	177114055102	S01	19990623	31	0	23226	35031	0	11
200008	02332	SS176	G12355		I009	177114053100	S04	19960225	0	0	0	0	0	13
200008	02332	SS176	G12355		I011C	177114087200	S05	19990627	31	0	22565	20	0	11
200008	02332	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	13
200008	02332	SS176	G12355		J001A	177114077301	S02	19990603	26	111	4532	3038	0	11
200008	02332	SS176	G12355		J002	177114072500	S01	19850102	0	0	0	0	0	12
200008	02332	SS176	G12355		J003E	177114078400	S06	19990606	3	33	1196	1504	0	11
200008	02332	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200008	02332	SS176	G12355		J006C	177114080300	S10	19951118	0	0	0	0	0	13
200008	02332	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200008	02332	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200008	02332	SS176	G12355		J008B	177114082400	S06	19950705	29	1865	4100	7891	0	08
200008	02332	SS176	G12355		J009	177114078101	S02	19860124	0	0	0	0	0	13
200008	02332	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200009	02332	SS176	G12355		H001	177114030700	S04	19871223	29	0	18855	34161	0	11
200009	02332	SS176	G12355		H002	177114030800	S04	19891005	29	0	10218	336	0	11
200009	02332	SS176	G12355		H003	177114031500	S06	19861119	29	0	17058	3904	0	11
200009	02332	SS176	G12355		H005	177114032700	S03	19890926	29	3556	2997	15765	0	09
200009	02332	SS176	G12355		H006A	177114032600	S05	19970910	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02332	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200009	02332	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200009	02332	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200009	02332	SS176	G12355		H010	177114033400	S03	19891121	0	0	0	0	0	15
200009	02332	SS176	G12355		H010	177114033400	S04	20000926	5	0	14118	12	0	11
200009	02332	SS176	G12355		H011C	177114033600	S04	19931210	26	0	473	272	0	11
200009	02332	SS176	G12355		H012	177114033900	S03	19840112	29	7065	8396	13314	0	09
200009	02332	SS176	G12355		I001	177114050200	S01	19810605	0	0	0	0	0	13
200009	02332	SS176	G12355		I002	177114048900	S03	19900930	29	745	4896	5143	0	09
200009	02332	SS176	G12355		I003E	177114050500	S04	20000609	0	0	0	0	0	13
200009	02332	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200009	02332	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200009	02332	SS176	G12355		I007B	177114053800	S03	19980205	30	0	17466	33	0	11
200009	02332	SS176	G12355		I008	177114055102	S01	19990623	30	17	22426	38296	0	11
200009	02332	SS176	G12355		I009	177114053100	S04	19960225	0	0	0	0	0	13
200009	02332	SS176	G12355		I011C	177114087200	S05	19990627	29	0	26884	22	0	11
200009	02332	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	13
200009	02332	SS176	G12355		J001A	177114077301	S02	19990603	30	89	6451	3638	0	11
200009	02332	SS176	G12355		J002	177114072500	S01	19850102	0	0	0	0	0	12
200009	02332	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200009	02332	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200009	02332	SS176	G12355		J006C	177114080300	S10	19951118	0	0	0	0	0	13
200009	02332	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200009	02332	SS176	G12355		J007D	177114081501	D02	19960827	30	2	7493	5529	0	11
200009	02332	SS176	G12355		J008B	177114082400	S06	19950705	30	1316	6167	8814	0	08
200009	02332	SS176	G12355		J009	177114078101	S02	19860124	0	0	0	0	0	13
200009	02332	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200010	02421	SS176	G12355		H001	177114030700	S04	19871223	31	0	24436	50635	0	11
200010	02421	SS176	G12355		H002	177114030800	S04	19891005	31	0	12417	327	0	11
200010	02421	SS176	G12355		H003	177114031500	S06	19861119	31	0	23657	6466	0	11
200010	02421	SS176	G12355		H005	177114032700	S03	19890926	31	4006	4211	23843	0	09
200010	02421	SS176	G12355		H006A	177114032600	S05	19970910	0	0	0	0	0	13
200010	02421	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200010	02421	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13

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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02421	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200010	02421	SS176	G12355		H010	177114033400	S04	20000926	31	0	110115	0	0	11
200010	02421	SS176	G12355		H011C	177114033600	S04	19931210	31	0	617	1089	0	11
200010	02421	SS176	G12355		H012	177114033900	S03	19840112	31	7991	8664	17805	0	09
200010	02421	SS176	G12355		I001	177114050200	S01	19810605	0	0	0	0	0	13
200010	02421	SS176	G12355		I002	177114048900	S03	19900930	31	812	6080	6792	0	09
200010	02421	SS176	G12355		I003E	177114050500	S04	20000609	0	0	0	0	0	13
200010	02421	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200010	02421	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200010	02421	SS176	G12355		I007B	177114053800	S03	19980205	31	0	22653	36	0	11
200010	02421	SS176	G12355		I008	177114055102	S01	19990623	31	4	19306	33237	0	11
200010	02421	SS176	G12355		I009	177114053100	S04	19960225	0	0	0	0	0	13
200010	02421	SS176	G12355		I011C	177114087200	S05	19990627	31	0	29098	41	0	11
200010	02421	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	13
200010	02421	SS176	G12355		J001A	177114077301	S02	19990603	31	77	11015	5239	0	11
200010	02421	SS176	G12355		J002	177114072500	S01	19850102	0	0	0	0	0	12
200010	02421	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200010	02421	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200010	02421	SS176	G12355		J006C	177114080300	S10	19951118	0	0	0	0	0	13
200010	02421	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200010	02421	SS176	G12355		J007D	177114081501	D02	19960827	28	0	4584	4395	0	11
200010	02421	SS176	G12355		J008B	177114082400	S06	19950705	28	1385	6255	7657	0	08
200010	02421	SS176	G12355		J009	177114078101	S02	19860124	0	0	0	0	0	13
200010	02421	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200011	02421	SS176	G12355		H001	177114030700	S04	19871223	30	0	31328	37639	0	11
200011	02421	SS176	G12355		H002	177114030800	S04	19891005	30	0	12133	161	0	11
200011	02421	SS176	G12355		H003	177114031500	S06	19861119	30	0	18484	4651	0	11
200011	02421	SS176	G12355		H005	177114032700	S03	19890926	30	5591	5790	18643	0	09
200011	02421	SS176	G12355		H006A	177114032600	S05	19970910	0	0	0	0	0	13
200011	02421	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200011	02421	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200011	02421	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200011	02421	SS176	G12355		H010	177114033400	S04	20000926	30	0	100626	0	0	11
200011	02421	SS176	G12355		H011C	177114033600	S04	19931210	30	0	744	593	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02421	SS176	G12355		H012	177114033900	S03	19840112	30	8602	10948	12762	0	09
200011	02421	SS176	G12355		I001	177114050200	S01	19810605	0	0	0	0	0	13
200011	02421	SS176	G12355		I002	177114048900	S03	19900930	30	1161	6822	5131	0	09
200011	02421	SS176	G12355		I003E	177114050500	S04	20000609	0	0	0	0	0	13
200011	02421	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200011	02421	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200011	02421	SS176	G12355		I007B	177114053800	S03	19980205	30	0	16118	2	0	11
200011	02421	SS176	G12355		I008	177114055102	S01	19990623	30	0	18196	23472	0	11
200011	02421	SS176	G12355		I009	177114053100	S04	19960225	0	0	0	0	0	13
200011	02421	SS176	G12355		I011C	177114087200	S05	19990627	30	0	25288	32	0	11
200011	02421	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	13
200011	02421	SS176	G12355		J001A	177114077301	S02	19990603	7	10	5040	1351	0	11
200011	02421	SS176	G12355		J002	177114072500	S01	19850102	0	0	0	0	0	12
200011	02421	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200011	02421	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200011	02421	SS176	G12355		J006C	177114080300	S10	19951118	0	0	0	0	0	13
200011	02421	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200011	02421	SS176	G12355		J007D	177114081501	D02	19960827	7	0	2163	1097	0	11
200011	02421	SS176	G12355		J008B	177114082400	S06	19950705	7	240	2893	1721	0	08
200011	02421	SS176	G12355		J009	177114078101	S02	19860124	0	0	0	0	0	13
200011	02421	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200012	02421	SS176	G12355		H001	177114030700	S04	19871223	31	0	27907	37661	0	11
200012	02421	SS176	G12355		H002	177114030800	S04	19891005	31	0	10722	219	0	11
200012	02421	SS176	G12355		H003	177114031500	S06	19861119	31	0	19254	4046	0	11
200012	02421	SS176	G12355		H005	177114032700	S03	19890926	31	4936	6123	18320	0	09
200012	02421	SS176	G12355		H006A	177114032600	S05	19970910	0	0	0	0	0	13
200012	02421	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200012	02421	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200012	02421	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200012	02421	SS176	G12355		H010	177114033400	S04	20000926	22	0	83779	0	0	11
200012	02421	SS176	G12355		H011C	177114033600	S04	19931210	31	0	534	372	0	11
200012	02421	SS176	G12355		H012	177114033900	S03	19840112	31	8613	16975	11679	0	09
200012	02421	SS176	G12355		I001	177114050200	S01	19810605	0	0	0	0	0	13
200012	02421	SS176	G12355		I002	177114048900	S03	19900930	31	1306	4700	4903	0	09

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200012	02421	SS176	G12355		I003E	177114050500	S04	20000609	0	0	0	0	0	13
200012	02421	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200012	02421	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200012	02421	SS176	G12355		I007B	177114053800	S03	19980205	31	0	17275	0	0	11
200012	02421	SS176	G12355		I008	177114055102	S01	19990623	31	0	16253	22041	0	11
200012	02421	SS176	G12355		I009	177114053100	S04	19960225	0	0	0	0	0	13
200012	02421	SS176	G12355		I011C	177114087200	S05	19990627	31	0	20360	2	0	11
200012	02421	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	13
200012	02421	SS176	G12355		J001A	177114077301	S02	19990603	31	67	15961	7605	0	11
200012	02421	SS176	G12355		J002	177114072500	S01	19850102	0	0	0	0	0	12
200012	02421	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200012	02421	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200012	02421	SS176	G12355		J006C	177114080300	S10	19951118	0	0	0	0	0	13
200012	02421	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200012	02421	SS176	G12355		J007D	177114081501	D02	19960827	31	61	7168	5867	0	11
200012	02421	SS176	G12355		J008B	177114082400	S06	19950705	31	1663	5302	7366	0	08
200012	02421	SS176	G12355		J009	177114078101	S02	19860124	0	0	0	0	0	13
200012	02421	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200001	02332	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200001	02332	SS176	G12358		I010	177114085401	S01	19980112	31	0	12894	0	0	11
200002	02332	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200002	02332	SS176	G12358		I010	177114085401	S01	19980112	29	0	10587	0	0	11
200003	02332	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200003	02332	SS176	G12358		I010	177114085401	S01	19980112	30	0	10489	0	0	11
200004	02332	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200004	02332	SS176	G12358		I010	177114085401	S01	19980112	30	0	5721	0	0	11
200005	02332	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200005	02332	SS176	G12358		I010	177114085401	S01	19980112	31	0	5783	0	0	11
200006	02332	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200006	02332	SS176	G12358		I010	177114085401	S01	19980112	30	0	11153	0	0	11
200007	02332	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200007	02332	SS176	G12358		I010	177114085401	S01	19980112	31	0	11656	0	0	11
200008	02332	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02332	SS176	G12358		I010	177114085401	S01	19980112	31	0	18425	86	0	11
200009	02421	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200009	02421	SS176	G12358		I010	177114085401	S01	19980112	26	0	34674	384	0	11
200010	02421	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200010	02421	SS176	G12358		I010	177114085401	S01	19980112	13	0	27941	311	0	11
200011	02421	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200011	02421	SS176	G12358		I010	177114085401	S01	19980112	8	0	13362	108	0	11
200012	02421	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200012	02421	SS176	G12358		I010	177114085401	S01	19980112	23	0	26183	217	0	11
200001	00114	WD105	G12360		F001	177194054800	S02	19960803	0	0	0	0	0	12
200001	00114	WD105	G12360		F002	177194055100	S02	19941211	31	4786	1379	37245	0	08
200001	00114	WD105	G12360		F003	177194058200	S02	19950112	0	0	0	0	0	13
200001	00114	WD105	G12360		F004	177194057700	S01	19940419	31	3893	330628	314	0	11
200001	00114	WD105	G12360		F005	177194057900	S03	19980526	0	0	0	0	0	13
200002	00114	WD105	G12360		F001	177194054800	S02	19960803	0	0	0	0	0	12
200002	00114	WD105	G12360		F002	177194055100	S02	19941211	29	4438	1050	28328	0	08
200002	00114	WD105	G12360		F003	177194058200	S02	19950112	0	0	0	0	0	13
200002	00114	WD105	G12360		F004	177194057700	S01	19940419	29	2940	298238	200	0	11
200002	00114	WD105	G12360		F005	177194057900	S03	19980526	0	0	0	0	0	13
200003	00114	WD105	G12360		F001	177194054800	S02	19960803	0	0	0	0	0	12
200003	00114	WD105	G12360		F002	177194055100	S02	19941211	30	4574	2818	33133	0	08
200003	00114	WD105	G12360		F003	177194058200	S02	19950112	0	0	0	0	0	13
200003	00114	WD105	G12360		F004	177194057700	S01	19940419	31	3226	305818	196	0	11
200003	00114	WD105	G12360		F005	177194057900	S03	19980526	0	0	0	0	0	13
200004	00114	WD105	G12360		F001	177194054800	S02	19960803	0	0	0	0	0	12
200004	00114	WD105	G12360		F002	177194055100	S02	19941211	30	4883	4147	33048	0	08
200004	00114	WD105	G12360		F003	177194058200	S02	19950112	0	0	0	0	0	13
200004	00114	WD105	G12360		F004	177194057700	S01	19940419	30	2979	279093	523	0	11
200004	00114	WD105	G12360		F005	177194057900	S03	19980526	0	0	0	0	0	13
200005	00114	WD105	G12360		F001	177194054800	S02	19960803	0	0	0	0	0	12
200005	00114	WD105	G12360		F002	177194055100	S02	19941211	30	4615	5600	34482	0	08
200005	00114	WD105	G12360		F003	177194058200	S02	19950112	0	0	0	0	0	13
200005	00114	WD105	G12360		F004	177194057700	S01	19940419	30	3164	293168	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00114	WD105	G12360		F005	177194057900	S03	19980526	0	0	0	0	0	13
200006	00114	WD105	G12360		F001	177194054800	S02	19960803	0	0	0	0	0	12
200006	00114	WD105	G12360		F002	177194055100	S02	19941211	30	5263	1647	33115	0	08
200006	00114	WD105	G12360		F003	177194058200	S02	19950112	0	0	0	0	0	13
200006	00114	WD105	G12360		F004	177194057700	S01	19940419	30	3121	301327	132	0	11
200006	00114	WD105	G12360		F005	177194057900	S03	19980526	0	0	0	0	0	13
200007	00114	WD105	G12360		F001	177194054800	S02	19960803	0	0	0	0	0	12
200007	00114	WD105	G12360		F002	177194055100	S02	19941211	31	5578	425	44004	0	08
200007	00114	WD105	G12360		F003	177194058200	S02	19950112	0	0	0	0	0	13
200007	00114	WD105	G12360		F004	177194057700	S01	19940419	31	3079	309274	1505	0	11
200007	00114	WD105	G12360		F005	177194057900	S03	19980526	0	0	0	0	0	13
200008	00114	WD105	G12360		F001	177194054800	S02	19960803	0	0	0	0	0	12
200008	00114	WD105	G12360		F002	177194055100	S02	19941211	31	4656	4146	36533	0	08
200008	00114	WD105	G12360		F003	177194058200	S02	19950112	0	0	0	0	0	13
200008	00114	WD105	G12360		F004	177194057700	S01	19940419	31	2746	298192	1731	0	11
200008	00114	WD105	G12360		F005	177194057900	S03	19980526	0	0	0	0	0	13
200009	00114	WD105	G12360		F001	177194054800	S02	19960803	0	0	0	0	0	12
200009	00114	WD105	G12360		F002	177194055100	S02	19941211	30	5583	790	21059	0	08
200009	00114	WD105	G12360		F003	177194058200	S02	19950112	0	0	0	0	0	13
200009	00114	WD105	G12360		F004	177194057700	S01	19940419	28	1691	275548	1524	0	11
200009	00114	WD105	G12360		F005	177194057900	S03	19980526	0	0	0	0	0	13
200010	00114	WD105	G12360		F001	177194054800	S02	19960803	0	0	0	0	0	12
200010	00114	WD105	G12360		F002	177194055100	S02	19941211	30	6101	1912	42806	0	08
200010	00114	WD105	G12360		F003	177194058200	S02	19950112	0	0	0	0	0	13
200010	00114	WD105	G12360		F004	177194057700	S01	19940419	30	3171	275293	1000	0	11
200010	00114	WD105	G12360		F005	177194057900	S03	19980526	0	0	0	0	0	13
200011	00114	WD105	G12360		F001	177194054800	S02	19960803	0	0	0	0	0	12
200011	00114	WD105	G12360		F002	177194055100	S02	19941211	29	5321	2100	32966	0	08
200011	00114	WD105	G12360		F003	177194058200	S02	19950112	0	0	0	0	0	13
200011	00114	WD105	G12360		F004	177194057700	S01	19940419	29	2472	263770	2649	0	11
200011	00114	WD105	G12360		F005	177194057900	S03	19980526	0	0	0	0	0	13
200012	00114	WD105	G12360		F001	177194054800	S02	19960803	0	0	0	0	0	12
200012	00114	WD105	G12360		F002	177194055100	S02	19941211	28	3821	1349	24739	0	08
200012	00114	WD105	G12360		F003	177194058200	S02	19950112	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00114	WD105	G12360		F004	177194057700	S01	19940419	30	1980	265273	2122	0	11
200012	00114	WD105	G12360		F005	177194057900	S03	19980526	0	0	0	0	0	13
200001	02313	MP299	G12362		A001	177244054100	S01	19910813	29	35828	3337	37519	0	08
200001	02313	MP299	G12362		A002	177244054500	S01	19951013	4	0	10	0	0	08
200001	02313	MP299	G12362		A005	177244053501	S01	19960126	29	4354	3351	6414	0	09
200001	02313	MP299	G12362		A007	177244053601	S01	19951114	29	17816	2973	16709	0	08
200001	02313	MP299	G12362		A008	177244053701	S01	19951206	29	3265	1039	8962	0	08
200001	02313	MP299	G12362		A010	177244064100	S01	19930329	29	22787	4228	29993	0	08
200001	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200001	02313	MP299	G12362		B001	177244056401	S01	19961227	31	4901	5630	2717	0	09
200001	02313	MP299	G12362		B002	177244057000	S01	19930109	31	21202	8070	41216	0	08
200001	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200001	02313	MP299	G12362		B004	177244056201	S01	19941024	31	6397	8497	59314	0	08
200001	02313	MP299	G12362		B005	177244061402	S01	19971226	31	4802	6342	33175	0	09
200001	02313	MP299	G12362		B006	177244057402	S01	19970220	31	9665	3307	26409	0	08
200001	02313	MP299	G12362		B008	177244060001	S01	19950414	31	0	1776	0	0	08
200001	02313	MP299	G12362		B009	177244060500	S01	19920114	31	6153	7095	32874	0	08
200001	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200001	02313	MP299	G12362		B014	177244069500	S01	19940904	30	26592	9749	5646	0	09
200002	02313	MP299	G12362		A001	177244054100	S01	19910813	28	37716	3851	32566	0	08
200002	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200002	02313	MP299	G12362		A005	177244053501	S01	19960126	28	1336	3259	2235	0	09
200002	02313	MP299	G12362		A007	177244053601	S01	19951114	28	18228	3170	13762	0	08
200002	02313	MP299	G12362		A008	177244053701	S01	19951206	28	1021	1168	4183	0	08
200002	02313	MP299	G12362		A010	177244064100	S01	19930329	28	23985	3024	32351	0	08
200002	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200002	02313	MP299	G12362		B001	177244056401	S01	19961227	29	4640	8886	2474	0	09
200002	02313	MP299	G12362		B002	177244057000	S01	19930109	29	21307	8094	35765	0	08
200002	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200002	02313	MP299	G12362		B004	177244056201	S01	19941024	29	5553	3792	52689	0	08
200002	02313	MP299	G12362		B005	177244061402	S01	19971226	29	5057	4271	29133	0	09
200002	02313	MP299	G12362		B006	177244057402	S01	19970220	29	8207	4287	27406	0	08
200002	02313	MP299	G12362		B008	177244060001	S01	19950414	28	929	5273	91	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02313	MP299	G12362		B009	177244060500	S01	19920114	29	6622	6655	30265	0	08
200002	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200002	02313	MP299	G12362		B014	177244069500	S01	19940904	29	24417	7709	3831	0	09
200003	02313	MP299	G12362		A001	177244054100	S01	19910813	29	38328	4975	35723	0	08
200003	02313	MP299	G12362		A002	177244054500	S01	19951013	5	386	174	1480	0	08
200003	02313	MP299	G12362		A005	177244053501	S01	19960126	29	1539	2599	3214	0	09
200003	02313	MP299	G12362		A007	177244053601	S01	19951114	29	16894	3490	16524	0	08
200003	02313	MP299	G12362		A008	177244053701	S01	19951206	29	909	1101	2735	0	08
200003	02313	MP299	G12362		A010	177244064100	S01	19930329	29	21262	3482	37264	0	08
200003	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200003	02313	MP299	G12362		B001	177244056401	S01	19961227	29	3819	8505	2161	0	09
200003	02313	MP299	G12362		B002	177244057000	S01	19930109	30	22890	7016	36480	0	08
200003	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200003	02313	MP299	G12362		B004	177244056201	S01	19941024	30	7389	4732	55929	0	08
200003	02313	MP299	G12362		B005	177244061402	S01	19971226	30	5626	5529	28596	0	09
200003	02313	MP299	G12362		B006	177244057402	S01	19970220	30	8655	5493	30169	0	08
200003	02313	MP299	G12362		B008	177244060001	S01	19950414	29	752	10292	9	0	09
200003	02313	MP299	G12362		B009	177244060500	S01	19920114	14	1990	1711	8225	0	08
200003	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200003	02313	MP299	G12362		B014	177244069500	S01	19940904	30	28220	12191	7350	0	09
200004	02313	MP299	G12362		A001	177244054100	S01	19910813	29	38010	4381	32964	0	08
200004	02313	MP299	G12362		A002	177244054500	S01	19951013	2	48	149	302	0	08
200004	02313	MP299	G12362		A005	177244053501	S01	19960126	27	2005	1734	13421	0	09
200004	02313	MP299	G12362		A007	177244053601	S01	19951114	28	14052	2621	17734	0	08
200004	02313	MP299	G12362		A008	177244053701	S01	19951206	29	1116	1177	6474	0	08
200004	02313	MP299	G12362		A010	177244064100	S01	19930329	28	23506	1839	28838	0	08
200004	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200004	02313	MP299	G12362		B001	177244056401	S01	19961227	29	8523	8297	5941	0	09
200004	02313	MP299	G12362		B002	177244057000	S01	19930109	29	18624	5988	38899	0	08
200004	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200004	02313	MP299	G12362		B004	177244056201	S01	19941024	29	7759	5561	54559	0	08
200004	02313	MP299	G12362		B005	177244061402	S01	19971226	29	5800	8875	32620	0	09
200004	02313	MP299	G12362		B006	177244057402	S01	19970220	29	7921	4842	27510	0	08
200004	02313	MP299	G12362		B008	177244060001	S01	19950414	28	3536	5916	454	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02313	MP299	G12362		B009	177244060500	S01	19920114	1	45	64	451	0	08
200004	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200004	02313	MP299	G12362		B014	177244069500	S01	19940904	28	25103	15294	8313	0	09
200005	02313	MP299	G12362		A001	177244054100	S01	19910813	31	37370	4025	36765	0	08
200005	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200005	02313	MP299	G12362		A005	177244053501	S01	19960126	30	3730	2623	16480	0	09
200005	02313	MP299	G12362		A007	177244053601	S01	19951114	31	16217	3650	19070	0	08
200005	02313	MP299	G12362		A008	177244053701	S01	19951206	30	2544	1874	6018	0	08
200005	02313	MP299	G12362		A010	177244064100	S01	19930329	31	20822	2689	33989	0	08
200005	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200005	02313	MP299	G12362		B001	177244056401	S01	19961227	31	11224	8568	9156	0	09
200005	02313	MP299	G12362		B002	177244057000	S01	19930109	31	12761	6019	50702	0	08
200005	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200005	02313	MP299	G12362		B004	177244056201	S01	19941024	31	9721	5729	52975	0	08
200005	02313	MP299	G12362		B005	177244061402	S01	19971226	29	3416	10139	33926	0	09
200005	02313	MP299	G12362		B006	177244057402	S01	19970220	31	8135	4655	28792	0	08
200005	02313	MP299	G12362		B008	177244060001	S01	19950414	30	3988	4958	41	0	09
200005	02313	MP299	G12362		B009	177244060500	S01	19920114	31	1969	3826	34628	0	08
200005	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200005	02313	MP299	G12362		B014	177244069500	S01	19940904	31	25241	16524	16150	0	09
200006	02313	MP299	G12362		A001	177244054100	S01	19910813	30	37622	3942	32903	0	08
200006	02313	MP299	G12362		A002	177244054500	S01	19951013	5	0	12	62	0	08
200006	02313	MP299	G12362		A005	177244053501	S01	19960126	26	4283	4211	21621	0	09
200006	02313	MP299	G12362		A007	177244053601	S01	19951114	30	13586	1188	18836	0	08
200006	02313	MP299	G12362		A008	177244053701	S01	19951206	28	2720	1839	3382	0	08
200006	02313	MP299	G12362		A010	177244064100	S01	19930329	30	20072	2495	34263	0	08
200006	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200006	02313	MP299	G12362		B001	177244056401	S01	19961227	28	14760	8930	10857	0	09
200006	02313	MP299	G12362		B002	177244057000	S01	19930109	30	14460	6520	45356	0	08
200006	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200006	02313	MP299	G12362		B004	177244056201	S01	19941024	30	8251	4380	52227	0	08
200006	02313	MP299	G12362		B005	177244061402	S01	19971226	27	3659	6699	25647	0	09
200006	02313	MP299	G12362		B006	177244057402	S01	19970220	30	6441	4272	30189	0	08
200006	02313	MP299	G12362		B008	177244060001	S01	19950414	28	5948	3990	53	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02313	MP299	G12362		B009	177244060500	S01	19920114	27	2068	2952	15655	0	08
200006	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200006	02313	MP299	G12362		B014	177244069500	S01	19940904	30	21701	16496	12265	0	09
200007	02313	MP299	G12362		A001	177244054100	S01	19910813	31	36228	5933	34815	0	08
200007	02313	MP299	G12362		A002	177244054500	S01	19951013	30	0	7	0	0	08
200007	02313	MP299	G12362		A005	177244053501	S01	19960126	29	4623	4637	29137	0	09
200007	02313	MP299	G12362		A007	177244053601	S01	19951114	31	15266	3353	18149	0	08
200007	02313	MP299	G12362		A008	177244053701	S01	19951206	31	2315	1663	4831	0	08
200007	02313	MP299	G12362		A010	177244064100	S01	19930329	31	19800	3076	34393	0	08
200007	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200007	02313	MP299	G12362		B001	177244056401	S01	19961227	30	13444	13957	12826	0	09
200007	02313	MP299	G12362		B002	177244057000	S01	19930109	30	12158	7584	45787	0	08
200007	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200007	02313	MP299	G12362		B004	177244056201	S01	19941024	30	7762	4507	51350	0	08
200007	02313	MP299	G12362		B005	177244061402	S01	19971226	30	6653	12280	31478	0	09
200007	02313	MP299	G12362		B006	177244057402	S01	19970220	30	6938	7166	30082	0	08
200007	02313	MP299	G12362		B008	177244060001	S01	19950414	30	5982	7236	0	0	08
200007	02313	MP299	G12362		B009	177244060500	S01	19920114	30	2709	3742	17497	0	08
200007	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200007	02313	MP299	G12362		B014	177244069500	S01	19940904	30	25728	12619	11999	0	09
200008	02313	MP299	G12362		A001	177244054100	S01	19910813	30	38508	3620	33497	0	08
200008	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200008	02313	MP299	G12362		A005	177244053501	S01	19960126	27	1146	1813	8506	0	09
200008	02313	MP299	G12362		A007	177244053601	S01	19951114	30	16005	3344	17432	0	08
200008	02313	MP299	G12362		A008	177244053701	S01	19951206	7	555	368	1384	0	08
200008	02313	MP299	G12362		A010	177244064100	S01	19930329	30	19772	2997	35324	0	08
200008	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200008	02313	MP299	G12362		B001	177244056401	S01	19961227	29	13780	12496	11597	0	09
200008	02313	MP299	G12362		B002	177244057000	S01	19930109	29	8854	8960	49965	0	08
200008	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200008	02313	MP299	G12362		B004	177244056201	S01	19941024	29	8587	4068	49905	0	08
200008	02313	MP299	G12362		B005	177244061402	S01	19971226	30	7611	7644	31717	0	09
200008	02313	MP299	G12362		B006	177244057402	S01	19970220	30	8042	7183	28163	0	08
200008	02313	MP299	G12362		B008	177244060001	S01	19950414	30	5493	7259	0	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02313	MP299	G12362		B009	177244060500	S01	19920114	29	3779	3558	19599	0	08
200008	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200008	02313	MP299	G12362		B014	177244069500	S01	19940904	30	27684	11665	14075	0	09
200009	02313	MP299	G12362		A001	177244054100	S01	19910813	29	35513	3938	33739	0	08
200009	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200009	02313	MP299	G12362		A005	177244053501	S01	19960126	29	2027	2024	13178	0	09
200009	02313	MP299	G12362		A007	177244053601	S01	19951114	29	13878	2742	13388	0	08
200009	02313	MP299	G12362		A008	177244053701	S01	19951206	29	1913	1422	4729	0	08
200009	02313	MP299	G12362		A010	177244064100	S01	19930329	29	17079	2229	35279	0	08
200009	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200009	02313	MP299	G12362		B001	177244056401	S01	19961227	29	13266	8790	15535	0	09
200009	02313	MP299	G12362		B002	177244057000	S01	19930109	29	9871	6644	48636	0	08
200009	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200009	02313	MP299	G12362		B004	177244056201	S01	19941024	29	9274	4346	50244	0	08
200009	02313	MP299	G12362		B005	177244061402	S01	19971226	24	4807	6771	26135	0	09
200009	02313	MP299	G12362		B006	177244057402	S01	19970220	29	7215	6799	27015	0	08
200009	02313	MP299	G12362		B008	177244060001	S01	19950414	29	7994	8153	0	0	09
200009	02313	MP299	G12362		B009	177244060500	S01	19920114	29	4789	3404	23967	0	08
200009	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200009	02313	MP299	G12362		B014	177244069500	S01	19940904	29	24601	12442	13435	0	09
200010	02313	MP299	G12362		A001	177244054100	S01	19910813	29	39008	4547	30597	0	08
200010	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200010	02313	MP299	G12362		A005	177244053501	S01	19960126	30	1958	2709	11420	0	09
200010	02313	MP299	G12362		A007	177244053601	S01	19951114	30	15875	1873	17067	0	08
200010	02313	MP299	G12362		A008	177244053701	S01	19951206	29	2380	902	4040	0	08
200010	02313	MP299	G12362		A010	177244064100	S01	19930329	30	21510	1991	30771	0	08
200010	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200010	02313	MP299	G12362		B001	177244056401	S01	19961227	30	13083	14710	17069	0	09
200010	02313	MP299	G12362		B002	177244057000	S01	19930109	30	11082	5801	50060	0	08
200010	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200010	02313	MP299	G12362		B004	177244056201	S01	19941024	30	9754	4584	46260	0	08
200010	02313	MP299	G12362		B005	177244061402	S01	19971226	22	2979	8139	18330	0	09
200010	02313	MP299	G12362		B006	177244057402	S01	19970220	30	8023	5441	27422	0	08
200010	02313	MP299	G12362		B008	177244060001	S01	19950414	29	8332	6829	0	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02313	MP299	G12362		B009	177244060500	S01	19920114	30	4547	3250	19898	0	08
200010	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200010	02313	MP299	G12362		B014	177244069500	S01	19940904	30	25389	15006	12757	0	09
200011	02313	MP299	G12362		A001	177244054100	S01	19910813	30	37524	5506	42047	0	08
200011	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200011	02313	MP299	G12362		A005	177244053501	S01	19960126	28	5393	4565	30581	0	09
200011	02313	MP299	G12362		A007	177244053601	S01	19951114	30	15713	4213	17773	0	08
200011	02313	MP299	G12362		A008	177244053701	S01	19951206	30	2393	943	3852	0	08
200011	02313	MP299	G12362		A010	177244064100	S01	19930329	30	17736	4262	33942	0	08
200011	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200011	02313	MP299	G12362		B001	177244056401	S01	19961227	30	10049	9692	10800	0	09
200011	02313	MP299	G12362		B002	177244057000	S01	19930109	30	10417	6206	48090	0	08
200011	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200011	02313	MP299	G12362		B004	177244056201	S01	19941024	30	9417	5074	44824	0	08
200011	02313	MP299	G12362		B005	177244061402	S01	19971226	29	3862	8298	23259	0	09
200011	02313	MP299	G12362		B006	177244057402	S01	19970220	30	6889	5510	30349	0	08
200011	02313	MP299	G12362		B008	177244060001	S01	19950414	30	4040	5812	0	0	09
200011	02313	MP299	G12362		B009	177244060500	S01	19920114	30	3539	6290	19737	0	08
200011	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200011	02313	MP299	G12362		B014	177244069500	S01	19940904	30	23047	11719	14349	0	09
200012	02313	MP299	G12362		A001	177244054100	S01	19910813	24	32588	3491	30967	0	08
200012	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200012	02313	MP299	G12362		A005	177244053501	S01	19960126	22	3189	4942	26498	0	09
200012	02313	MP299	G12362		A007	177244053601	S01	19951114	25	14221	3380	14223	0	08
200012	02313	MP299	G12362		A008	177244053701	S01	19951206	24	2495	3366	538	0	08
200012	02313	MP299	G12362		A010	177244064100	S01	19930329	23	13176	3283	27195	0	08
200012	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200012	02313	MP299	G12362		B001	177244056401	S01	19961227	23	11024	7371	9964	0	09
200012	02313	MP299	G12362		B002	177244057000	S01	19930109	24	8345	4826	39961	0	08
200012	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200012	02313	MP299	G12362		B004	177244056201	S01	19941024	24	7571	2216	39942	0	08
200012	02313	MP299	G12362		B005	177244061402	S01	19971226	24	4881	6723	28782	0	09
200012	02313	MP299	G12362		B006	177244057402	S01	19970220	24	7367	4554	22008	0	08
200012	02313	MP299	G12362		B008	177244060001	S01	19950414	25	3721	5238	0	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02313	MP299	G12362		B009	177244060500	S01	19920114	24	3685	4263	23215	0	08
200012	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200012	02313	MP299	G12362		B014	177244069500	S01	19940904	24	21789	9665	10540	0	09
200001	02050	BA453	G12363		A001L	427044013400	D03	19941102	13	10	3986	0	0	11
200001	02050	BA453	G12363		A001U	427044013400	D04	19941102	13	43	13946	0	0	11
200002	02050	BA453	G12363		A001L	427044013400	D03	19941102	0	0	0	0	0	13
200002	02050	BA453	G12363		A001U	427044013400	D04	19941102	1	0	113	0	0	11
200003	02050	BA453	G12363		A001L	427044013400	D03	19941102	0	0	0	0	0	13
200003	02050	BA453	G12363		A001U	427044013400	D04	19941102	15	52	19258	0	0	11
200004	02050	BA453	G12363		A001L	427044013400	D03	19941102	26	0	11850	0	0	11
200004	02050	BA453	G12363		A001U	427044013400	D04	19941102	26	38	34236	0	0	11
200005	02050	BA453	G12363		A001L	427044013400	D03	19941102	31	5	4852	0	0	11
200005	02050	BA453	G12363		A001U	427044013400	D04	19941102	31	73	57315	0	0	11
200006	02050	BA453	G12363		A001L	427044013400	D03	19941102	22	5	4333	0	0	11
200006	02050	BA453	G12363		A001U	427044013400	D04	19941102	22	45	20897	0	0	11
200007	02050	BA453	G12363		A001L	427044013400	D03	19941102	15	3	11624	0	0	11
200007	02050	BA453	G12363		A001U	427044013400	D04	19941102	15	22	4203	0	0	11
200008	02050	BA453	G12363		A001L	427044013400	D03	19941102	20	49	18262	0	0	11
200008	02050	BA453	G12363		A001U	427044013400	D04	19941102	20	11	3779	0	0	11
200009	02050	BA453	G12363		A001L	427044013400	D03	19941102	30	72	15700	0	0	11
200009	02050	BA453	G12363		A001U	427044013400	D04	19941102	30	14	3140	0	0	11
200010	02050	BA453	G12363		A001L	427044013400	D03	19941102	13	73	15183	0	0	11
200010	02050	BA453	G12363		A001U	427044013400	D04	19941102	13	16	3037	638	0	11
200011	02050	BA453	G12363		A001L	427044013400	D03	19941102	3	5	11598	0	0	11
200011	02050	BA453	G12363		A001U	427044013400	D04	19941102	3	43	31065	0	0	11
200012	02050	BA453	G12363		A001L	427044013400	D03	19941102	0	0	0	0	0	13
200012	02050	BA453	G12363		A001U	427044013400	D04	19941102	0	0	0	0	0	13
200001	01855	MU805	G12417	7543940020	A002	427024020800	S05	19980926	31	10	184318	22	0	11
200001	01855	MU805	G12417	7543940020	A006	427024022600	S02	19970113	31	74	165510	1326	0	11
200001	01855	MU805	G12417	7543940020	A007	427024024000	S01	19941209	31	0	178710	311	0	11
200002	01855	MU805	G12417	7543940020	A002	427024020800	S05	19980926	29	24	159017	0	0	11
200002	01855	MU805	G12417	7543940020	A006	427024022600	S02	19970113	29	140	104214	1303	0	11

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200002	01855	MU805	G12417	7543940020	A007	427024024000	S01	19941209	27	0	154947	53	0	11
200003	01855	MU805	G12417	7543940020	A002	427024020800	S05	19980926	31	0	152786	0	0	11
200003	01855	MU805	G12417	7543940020	A006	427024022600	S02	19970113	30	52	101798	1409	0	11
200003	01855	MU805	G12417	7543940020	A007	427024024000	S01	19941209	29	0	171480	57	0	11
200004	01855	MU805	G12417	7543940020	A002	427024020800	S05	19980926	29	0	136430	0	0	11
200004	01855	MU805	G12417	7543940020	A006	427024022600	S02	20000428	29	15	185818	0	0	11
200004	01855	MU805	G12417	7543940020	A007	427024024000	S01	19941209	29	0	170220	57	0	11
200005	01855	MU805	G12417	7543940020	A002	427024020800	S05	19980926	30	0	136800	0	0	11
200005	01855	MU805	G12417	7543940020	A006	427024022600	S02	20000428	30	24	186685	0	0	11
200005	01855	MU805	G12417	7543940020	A007	427024024000	S01	19941209	30	0	172724	60	0	11
200006	01855	MU805	G12417	7543940020	A002	427024020800	S05	19980926	30	0	110710	0	0	11
200006	01855	MU805	G12417	7543940020	A006	427024022600	S02	20000428	30	6	152345	0	0	11
200006	01855	MU805	G12417	7543940020	A007	427024024000	S01	19941209	29	0	162115	23	0	11
200007	01855	MU805	G12417	7543940020	A002	427024020800	S05	19980926	26	0	87773	0	0	11
200007	01855	MU805	G12417	7543940020	A006	427024022600	S02	20000428	26	0	110529	0	0	11
200007	01855	MU805	G12417	7543940020	A007	427024024000	S01	19941209	26	0	120674	158	0	11
200008	01855	MU805	G12417	7543940020	A002	427024020800	S05	19980926	27	0	118991	0	0	11
200008	01855	MU805	G12417	7543940020	A006	427024022600	S02	20000428	27	0	145448	0	0	11
200008	01855	MU805	G12417	7543940020	A007	427024024000	S01	19941209	27	0	138505	295	0	11
200009	01855	MU805	G12417	7543940020	A002	427024020800	S05	19980926	29	0	94412	47	0	11
200009	01855	MU805	G12417	7543940020	A006	427024022600	S02	20000428	28	0	107734	0	0	11
200009	01855	MU805	G12417	7543940020	A007	427024024000	S01	19941209	29	0	107980	390	0	11
200010	01855	MU805	G12417	7543940020	A002	427024020800	S05	19980926	30	0	84628	52	0	11
200010	01855	MU805	G12417	7543940020	A006	427024022600	S02	20000428	27	0	63329	0	0	11
200010	01855	MU805	G12417	7543940020	A007	427024024000	S01	19941209	30	0	87150	539	0	11
200011	01855	MU805	G12417	7543940020	A002	427024020800	S05	19980926	29	0	108559	62	0	11
200011	01855	MU805	G12417	7543940020	A006	427024022600	S02	20000428	29	99	76497	2418	0	11
200011	01855	MU805	G12417	7543940020	A007	427024024000	S01	19941209	29	0	71895	215	0	11
200012	01855	MU805	G12417	7543940020	A002	427024020800	S05	19980926	29	0	101222	0	0	11
200012	01855	MU805	G12417	7543940020	A006	427024022600	S02	20000428	29	54	68789	0	0	11
200012	01855	MU805	G12417	7543940020	A007	427024024000	S01	19941209	31	0	27316	0	0	11
200001	01046	MU859	G12421		A001	427024021600	S01	19951026	31	3462	163014	3183	0	11
200001	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01046	MU859	G12421		A003	427024024700	S03	19990113	31	46	3123	501	0	11
200002	01046	MU859	G12421		A001	427024021600	S01	19951026	28	3458	161149	3148	0	11
200002	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200002	01046	MU859	G12421		A003	427024024700	S03	19990113	28	53	2772	479	0	11
200003	01046	MU859	G12421		A001	427024021600	S01	19951026	31	4515	170504	3690	0	11
200003	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200003	01046	MU859	G12421		A003	427024024700	S03	19990113	31	36	3102	383	0	11
200004	01046	MU859	G12421		A001	427024021600	S01	19951026	30	3146	164275	3456	0	11
200004	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200004	01046	MU859	G12421		A003	427024024700	S03	19990113	30	27	3016	455	0	11
200005	01046	MU859	G12421		A001	427024021600	S01	19951026	31	3988	162940	3327	0	11
200005	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200005	01046	MU859	G12421		A003	427024024700	S03	19990113	10	11	910	142	0	11
200006	01046	MU859	G12421		A001	427024021600	S01	19951026	30	3278	154532	3264	0	11
200006	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200006	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200007	01046	MU859	G12421		A001	427024021600	S01	19951026	31	1679	163129	3707	0	11
200007	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200007	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200008	01046	MU859	G12421		A001	427024021600	S01	19951026	31	3834	158828	3677	0	11
200008	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200008	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200009	01046	MU859	G12421		A001	427024021600	S01	19951026	30	2820	149927	3548	0	11
200009	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200009	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200010	01046	MU859	G12421		A001	427024021600	S01	19951026	31	2818	152285	3763	0	11
200010	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200010	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200011	01046	MU859	G12421		A001	427024021600	S01	19951026	30	2326	138026	3464	0	11
200011	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200011	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200012	01046	MU859	G12421		A001	427024021600	S01	19951026	31	3054	134690	3956	0	11
200012	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200012	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00059	MU085A	G12427		A011	427124011100	S01	19951031	0	0	0	0	0	13
200002	00059	MU085A	G12427		A011	427124011100	S01	19951031	0	0	0	0	0	13
200003	00059	MU085A	G12427		A011	427124011100	S01	19951031	0	0	0	0	0	13
200004	00059	MU085A	G12427		A011	427124011100	S01	19951031	0	0	0	0	0	13
200005	00059	MU085A	G12427		A011	427124011100	S01	19951031	0	0	0	0	0	13
200006	00059	MU085A	G12427		A011	427124011100	S01	19951031	0	0	0	0	0	13
200007	00059	MU085A	G12427		A011	427124011100	S01	19951031	0	0	0	0	0	13
200001	00730	MU124A	G12430		001	427124010701	S01	19980625	31	134	160938	0	0	11
200002	00730	MU124A	G12430		001	427124010701	S01	19980625	29	131	125649	0	0	11
200003	00730	MU124A	G12430		001	427124010701	S01	19980625	31	69	139358	0	0	11
200004	00730	MU124A	G12430		001	427124010701	S01	19980625	30	78	124421	0	0	11
200005	00730	MU124A	G12430		001	427124010701	S01	19980625	31	59	111440	0	0	11
200006	00730	MU124A	G12430		001	427124010701	S01	19980625	30	77	100831	0	0	11
200007	00730	MU124A	G12430		001	427124010701	S01	19980625	31	78	97094	0	0	11
200008	00730	MU124A	G12430		001	427124010701	S01	19980625	31	123	97122	0	0	11
200009	00730	MU124A	G12430		001	427124010701	S01	19980625	30	66	98649	19	0	11
200010	00730	MU124A	G12430		001	427124010701	S01	19980625	31	78	154437	11	0	11
200011	00730	MU124A	G12430		001	427124010701	S01	19980625	30	76	143675	0	0	11
200012	00730	MU124A	G12430		001	427124010701	S01	19980625	31	74	136298	0	0	11
200001	00828	BA542	G12465		A001	427044024500	S03	19990228	0	0	0	0	0	13
200001	00828	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200002	00828	BA542	G12465		A001	427044024500	S03	19990228	0	0	0	0	0	13
200002	00828	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200003	00828	BA542	G12465		A001	427044024500	S03	19990228	0	0	0	0	0	13
200003	00828	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200004	00828	BA542	G12465		A001	427044024500	S03	19990228	0	0	0	0	0	15
200004	00828	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200005	00828	BA542	G12465		A001	427044024500	S04	20000428	14	108	29284	32	0	11
200005	00828	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200005	00828	BA542	G12465		A004	427044032300	S01	20000512	14	415	60286	21	0	11
200006	00828	BA542	G12465		A001	427044024500	S04	20000428	13	61	17868	47	0	11
200006	00828	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00828	BA542	G12465		A004	427044032300	S01	20000512	26	642	105788	126	0	11
200007	00828	BA542	G12465		A001	427044024500	S04	20000428	0	0	0	0	0	13
200007	00828	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200007	00828	BA542	G12465		A004	427044032300	S01	20000512	31	962	145424	182	0	11
200008	00828	BA542	G12465		A001	427044024500	S04	20000428	0	0	0	0	0	13
200008	00828	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200008	00828	BA542	G12465		A004	427044032300	S01	20000512	31	905	148396	188	0	11
200009	00828	BA542	G12465		A001	427044024500	S04	20000428	0	0	0	0	0	13
200009	00828	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200009	00828	BA542	G12465		A004	427044032300	S01	20000512	30	551	143559	295	0	11
200010	00828	BA542	G12465		A001	427044024500	S04	20000428	0	0	0	0	0	13
200010	00828	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200010	00828	BA542	G12465		A004	427044032300	S01	20000512	31	653	135947	1523	0	11
200011	00828	BA542	G12465		A001	427044024500	S04	20000428	0	0	0	0	0	13
200011	00828	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200011	00828	BA542	G12465		A004	427044032300	S01	20000512	30	356	111666	2676	0	11
200012	00828	BA542	G12465		A001	427044024500	S04	20000428	0	0	0	0	0	13
200012	00828	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200012	00828	BA542	G12465		A004	427044032300	S01	20000512	31	232	64326	3564	0	11
200001	01046	GA252	G12497		A001	427064032500	D04	19980923	0	0	0	0	0	13
200001	01046	GA252	G12497		A001D	427064032500	D02	19931208	0	0	0	0	0	13
200001	01046	GA252	G12497		B001	427064033000	S01	19931015	30	20	33173	1147	0	11
200001	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200001	01046	GA252	G12497		B002D	427064039400	D02	19970502	30	64	48855	27	0	11
200002	01046	GA252	G12497		A001	427064032500	D04	19980923	0	0	0	0	0	13
200002	01046	GA252	G12497		A001D	427064032500	D02	19931208	0	0	0	0	0	13
200002	01046	GA252	G12497		B001	427064033000	S01	19931015	29	46	36302	900	0	11
200002	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200002	01046	GA252	G12497		B002D	427064039400	D02	19970502	29	142	53523	28	0	11
200003	01046	GA252	G12497		A001	427064032500	D04	19980923	0	0	0	0	0	13
200003	01046	GA252	G12497		A001D	427064032500	D02	19931208	0	0	0	0	0	13
200003	01046	GA252	G12497		B001	427064033000	S01	19931015	31	26	37279	995	0	11
200003	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01046	GA252	G12497		B002D	427064039400	D02	19970502	31	82	56146	30	0	11
200004	01046	GA252	G12497		A001	427064032500	D04	19980923	1	0	34	0	0	11
200004	01046	GA252	G12497		A001D	427064032500	D02	19931208	0	0	0	0	0	13
200004	01046	GA252	G12497		B001	427064033000	S01	19931015	30	21	38513	991	0	11
200004	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200004	01046	GA252	G12497		B002D	427064039400	D02	19970502	30	64	49044	58	0	11
200005	01046	GA252	G12497		A001	427064032500	D04	19980923	0	0	0	0	0	13
200005	01046	GA252	G12497		A001D	427064032500	D02	19931208	0	0	0	0	0	13
200005	01046	GA252	G12497		B001	427064033000	S01	19931015	30	28	38101	979	0	11
200005	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200005	01046	GA252	G12497		B002D	427064039400	D02	19970502	30	76	49248	59	0	11
200006	01046	GA252	G12497		A001	427064032500	D04	19980923	1	0	48	0	0	11
200006	01046	GA252	G12497		A001D	427064032500	D02	19931208	1	0	10	0	0	11
200006	01046	GA252	G12497		B001	427064033000	S01	19931015	30	28	34706	871	0	11
200006	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200006	01046	GA252	G12497		B002D	427064039400	D02	19970502	30	69	47780	55	0	11
200007	01046	GA252	G12497		A001	427064032500	D04	19980923	0	0	0	0	0	13
200007	01046	GA252	G12497		A001D	427064032500	D02	19931208	0	0	0	0	0	13
200007	01046	GA252	G12497		B001	427064033000	S01	19931015	31	24	34887	877	0	11
200007	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200007	01046	GA252	G12497		B002D	427064039400	D02	19970502	31	57	49315	60	0	11
200008	01046	GA252	G12497		A001	427064032500	D04	19980923	0	0	0	0	0	13
200008	01046	GA252	G12497		A001D	427064032500	D02	19931208	0	0	0	0	0	13
200008	01046	GA252	G12497		B001	427064033000	S01	19931015	31	29	33286	859	0	11
200008	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200008	01046	GA252	G12497		B002D	427064039400	D02	19970502	31	54	55401	63	0	11
200009	01046	GA252	G12497		A001	427064032500	D04	19980923	0	0	0	0	0	13
200009	01046	GA252	G12497		A001D	427064032500	D02	19931208	0	0	0	0	0	13
200009	01046	GA252	G12497		B001	427064033000	S01	19931015	30	28	30823	872	0	11
200009	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200009	01046	GA252	G12497		B002D	427064039400	D02	19970502	30	48	51668	106	0	11
200010	01046	GA252	G12497		A001	427064032500	D04	19980923	0	0	0	0	0	13
200010	01046	GA252	G12497		A001D	427064032500	D02	19931208	0	0	0	0	0	13
200010	01046	GA252	G12497		B001	427064033000	S01	19931015	22	38	21537	638	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200010	01046	GA252	G12497		B002D	427064039400	D02	19970502	22	84	36213	43	0	11
200011	01046	GA252	G12497		A001	427064032500	S05	20001110	19	494	113377	100	0	11
200011	01046	GA252	G12497		A001	427064032500	D04	19980923	0	0	0	0	0	15
200011	01046	GA252	G12497		A001D	427064032500	D02	19931208	0	0	0	0	0	15
200011	01046	GA252	G12497		B001	427064033000	S01	19931015	30	35	22610	493	0	11
200011	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200011	01046	GA252	G12497		B002D	427064039400	D02	19970502	30	70	39934	48	0	11
200012	01046	GA252	G12497		A001	427064032500	S05	20001110	31	833	308458	174	0	11
200012	01046	GA252	G12497		B001	427064033000	S01	19931015	1	1	104	1	0	11
200012	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200012	01046	GA252	G12497		B002D	427064039400	D02	19970502	31	102	47052	83	0	11
200001	00105	GA301	G12502	754395019A	A002	427064037700	S02	19990927	0	0	0	0	0	13
200002	00105	GA301	G12502	754395019A	A002	427064037700	S02	19990927	0	0	0	0	0	13
200003	00105	GA301	G12502	754395019A	A002	427064037700	S02	19990927	0	0	0	0	0	13
200004	00105	GA301	G12502	754395019A	A002	427064037700	S02	19990927	0	0	0	0	0	13
200005	00105	GA301	G12502	754395019A	A002	427064037700	S02	19990927	0	0	0	0	0	13
200006	00105	GA301	G12502	754395019A	A002	427064037700	S02	19990927	0	0	0	0	0	15
200001	00105	GA288	G12503		A001	427064031901	D01	19921130	0	0	0	0	0	13
200001	00105	GA288	G12503		A001D	427064031901	D02	19921124	28	193	45282	191	0	11
200001	00105	GA288	G12503		A003	427064035900	D01	19950127	0	0	0	0	0	13
200001	00105	GA288	G12503		A003D	427064035900	D02	19950127	0	0	0	0	0	13
200002	00105	GA288	G12503		A001	427064031901	D01	19921130	0	0	0	0	0	13
200002	00105	GA288	G12503		A001D	427064031901	D02	19921124	29	336	45125	282	0	11
200002	00105	GA288	G12503		A003	427064035900	D01	19950127	0	0	0	0	0	13
200002	00105	GA288	G12503		A003D	427064035900	D02	19950127	0	0	0	0	0	13
200003	00105	GA288	G12503		A001	427064031901	D01	19921130	0	0	0	0	0	13
200003	00105	GA288	G12503		A001D	427064031901	D02	19921124	30	288	46873	270	0	11
200003	00105	GA288	G12503		A003	427064035900	D01	19950127	0	0	0	0	0	13
200003	00105	GA288	G12503		A003D	427064035900	D02	19950127	0	0	0	0	0	13
200004	00105	GA288	G12503		A001	427064031901	D01	19921130	0	0	0	0	0	13
200004	00105	GA288	G12503		A001D	427064031901	D02	19921124	30	230	46791	266	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	GA288	G12503		A003	427064035900	D01	19950127	0	0	0	0	0	13
200004	00105	GA288	G12503		A003D	427064035900	D02	19950127	0	0	0	0	0	13
200005	00105	GA288	G12503		A001	427064031901	D01	19921130	0	0	0	0	0	13
200005	00105	GA288	G12503		A001D	427064031901	D02	19921124	30	294	39161	245	0	11
200005	00105	GA288	G12503		A003	427064035900	D01	19950127	0	0	0	0	0	13
200005	00105	GA288	G12503		A003D	427064035900	D02	19950127	0	0	0	0	0	13
200006	00105	GA288	G12503		A001	427064031901	D01	19921130	0	0	0	0	0	13
200006	00105	GA288	G12503		A001D	427064031901	D02	19921124	30	256	35354	181	0	11
200006	00105	GA288	G12503		A003	427064035900	D01	19950127	0	0	0	0	0	13
200006	00105	GA288	G12503		A003D	427064035900	D02	19950127	0	0	0	0	0	13
200007	00105	GA288	G12503		A001	427064031901	D01	19921130	0	0	0	0	0	13
200007	00105	GA288	G12503		A001D	427064031901	D02	19921124	31	254	34299	0	0	11
200007	00105	GA288	G12503		A003	427064035900	D01	19950127	0	0	0	0	0	13
200007	00105	GA288	G12503		A003D	427064035900	D02	19950127	0	0	0	0	0	13
200008	00105	GA288	G12503		A001	427064031901	D01	19921130	0	0	0	0	0	13
200008	00105	GA288	G12503		A001D	427064031901	D02	19921124	8	25	11862	16	0	11
200008	00105	GA288	G12503		A003	427064035900	D01	19950127	0	0	0	0	0	13
200008	00105	GA288	G12503		A003D	427064035900	D02	19950127	0	0	0	0	0	13
200009	00105	GA288	G12503		A001	427064031901	D01	19921130	0	0	0	0	0	13
200009	00105	GA288	G12503		A001D	427064031901	D02	19921124	1	60	99	0	0	11
200009	00105	GA288	G12503		A003	427064035900	D01	19950127	0	0	0	0	0	13
200009	00105	GA288	G12503		A003D	427064035900	D02	19950127	0	0	0	0	0	13
200010	00105	GA288	G12503		A001	427064031901	D01	19921130	0	0	0	0	0	13
200010	00105	GA288	G12503		A001D	427064031901	D02	19921124	0	0	0	0	0	13
200010	00105	GA288	G12503		A003	427064035900	D01	19950127	0	0	0	0	0	13
200010	00105	GA288	G12503		A003D	427064035900	D02	19950127	0	0	0	0	0	13
200011	00105	GA288	G12503		A001	427064031901	D01	19921130	0	0	0	0	0	13
200011	00105	GA288	G12503		A001D	427064031901	D02	19921124	0	0	0	0	0	13
200011	00105	GA288	G12503		A003	427064035900	D01	19950127	0	0	0	0	0	13
200011	00105	GA288	G12503		A003D	427064035900	D02	19950127	0	0	0	0	0	13
200012	00105	GA288	G12503		A001	427064031901	D01	19921130	0	0	0	0	0	13
200012	00105	GA288	G12503		A001D	427064031901	D02	19921124	0	0	0	0	0	13
200012	00105	GA288	G12503		A003	427064035900	D01	19950127	0	0	0	0	0	13
200012	00105	GA288	G12503		A003D	427064035900	D02	19950127	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01001	GA395	G12508		A001	427064037400	S01	19951123	31	37	186023	6047	0	11
200002	01001	GA395	G12508		A001	427064037400	S01	19951123	29	32	164232	7551	0	11
200003	01001	GA395	G12508		A001	427064037400	S01	19951123	31	20	164293	8382	0	11
200004	01001	GA395	G12508		A001	427064037400	S01	19951123	30	20	150085	9161	0	11
200005	01001	GA395	G12508		A001	427064037400	S01	19951123	31	7	137812	10096	0	11
200006	01001	GA395	G12508		A001	427064037400	S01	19951123	30	13	120193	10192	0	11
200007	01001	GA395	G12508		A001	427064037400	S01	19951123	31	12	120691	11496	0	11
200008	01001	GA395	G12508		A001	427064037400	S01	19951123	30	7	96068	10577	0	11
200009	01001	GA395	G12508		A001	427064037400	S01	19951123	30	2	100246	12983	0	11
200010	01001	GA395	G12508		A001	427064037400	S01	19951123	31	0	95948	14784	0	11
200011	01001	GA395	G12508		A001	427064037400	S01	19951123	30	21	88184	11815	0	11
200012	01001	GA395	G12508		A001	427064037400	S01	19951123	31	17	78817	15881	0	11
200001	01138	GA050A	G12520		A001	427064032800	D01	19930527	31	0	1969	321	0	11
200001	01138	GA050A	G12520		A001D	427064032800	D02	19930527	31	0	45580	6029	0	11
200002	01138	GA050A	G12520		A001	427064032800	D01	19930527	29	0	1806	314	0	11
200002	01138	GA050A	G12520		A001D	427064032800	D02	19930527	29	0	41272	5816	0	11
200003	01138	GA050A	G12520		A001	427064032800	D01	19930527	31	0	1603	252	0	11
200003	01138	GA050A	G12520		A001D	427064032800	D02	19930527	31	0	44012	6364	0	11
200004	01138	GA050A	G12520		A001	427064032800	D01	19930527	30	0	1423	207	0	11
200004	01138	GA050A	G12520		A001D	427064032800	D02	19930527	30	0	41214	6352	0	11
200005	01138	GA050A	G12520		A001	427064032800	D01	19930527	31	0	1129	94	0	11
200005	01138	GA050A	G12520		A001D	427064032800	D02	19930527	31	0	34326	6215	0	11
200006	01138	GA050A	G12520		A001	427064032800	D01	19930527	30	0	1165	72	0	11
200006	01138	GA050A	G12520		A001D	427064032800	D02	19930527	30	0	30908	6163	0	11
200007	01138	GA050A	G12520		A001	427064032800	D01	19930527	31	0	1967	182	0	11
200007	01138	GA050A	G12520		A001D	427064032800	D02	19930527	31	0	33861	6498	0	11
200008	01138	GA050A	G12520		A001	427064032800	D01	19930527	31	0	1921	170	0	11
200008	01138	GA050A	G12520		A001D	427064032800	D02	19930527	31	0	36610	6301	0	11
200009	01138	GA050A	G12520		A001	427064032800	D01	19930527	29	0	1504	183	0	11
200009	01138	GA050A	G12520		A001D	427064032800	D02	19930527	28	0	29392	5909	0	11
200010	01138	GA050A	G12520		A001	427064032800	D01	19930527	31	0	1531	196	0	11
200010	01138	GA050A	G12520		A001D	427064032800	D02	19930527	31	0	31265	6166	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01138	GA050A	G12520		A001	427064032800	D01	19930527	26	0	1331	338	0	11
200011	01138	GA050A	G12520		A001D	427064032800	D02	19930527	28	0	26635	5524	0	11
200012	01138	GA050A	G12520		A001	427064032800	D01	19930527	26	0	1605	311	0	11
200012	01138	GA050A	G12520		A001D	427064032800	D02	19930527	25	0	26231	5092	0	11
200001	01831	HI045	G12564		001	427104011600	S01	19950130	31	3215	547143	1015	0	11
200002	01831	HI045	G12564		001	427104011600	S01	19950130	29	8042	500356	841	0	11
200003	01831	HI045	G12564		001	427104011600	S01	19950130	31	71	578714	1013	0	11
200004	01831	HI045	G12564		001	427104011600	S01	19950130	30	2627	554482	934	0	11
200005	01831	HI045	G12564		001	427104011600	S01	19950130	31	7456	518561	959	0	11
200006	01831	HI045	G12564		001	427104011600	S01	19950130	30	24	488849	888	0	11
200007	01831	HI045	G12564		001	427104011600	S01	19950130	31	39	486988	936	0	11
200008	01831	HI045	G12564		001	427104011600	S01	19950130	31	6379	479573	1120	0	11
200009	01831	HI045	G12564		001	427104011600	S01	19950130	29	177	431146	852	0	11
200010	01831	HI045	G12564		001	427104011600	S01	19950130	30	4354	402045	801	0	11
200011	01831	HI045	G12564		001	427104011600	S01	19950130	26	12	369169	682	0	11
200012	01831	HI045	G12564		001	427104011600	S01	19950130	29	149	384118	725	0	11
200001	00185	HI549A	G12584		A001	427094101100	D03	19980317	0	0	0	0	0	13
200001	00185	HI549A	G12584		A001D	427094101100	D02	19961207	0	0	0	0	0	13
200001	01986	GB161	G12631		001	608074013500	S01	19960716	22	10065	23720	50670	0	08
200001	01986	GB161	G12631		002	608074014901	S01	19970505	21	7986	20392	17790	0	08
200002	01986	GB161	G12631		001	608074013500	S01	19960716	24	9864	26626	55987	0	08
200002	01986	GB161	G12631		002	608074014901	S01	19970505	24	14486	33354	30272	0	08
200003	01986	GB161	G12631		001	608074013500	S01	19960716	31	15786	36683	73210	0	08
200003	01986	GB161	G12631		002	608074014901	S01	19970505	31	17222	38690	36351	0	08
200004	01986	GB161	G12631		001	608074013500	S01	19960716	30	14750	34707	65792	0	08
200004	01986	GB161	G12631		002	608074014901	S01	19970505	30	12353	30629	29468	0	08
200005	01986	GB161	G12631		001	608074013500	S01	19960716	31	15494	35689	69133	0	08
200005	01986	GB161	G12631		002	608074014901	S01	19970505	31	12667	33414	30697	0	08
200006	01986	GB161	G12631		001	608074013500	S01	19960716	30	15533	39991	70531	0	08
200006	01986	GB161	G12631		002	608074014901	S01	19970505	30	11584	38489	29050	0	08
200007	01986	GB161	G12631		001	608074013500	S01	19960716	31	15199	39758	70979	0	08
200007	01986	GB161	G12631		002	608074014901	S01	19970505	31	11920	36095	30118	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01986	GB161	G12631		001	608074013500	S01	19960716	31	16221	35125	70490	0	08
200008	01986	GB161	G12631		002	608074014901	S01	19970505	31	12251	34784	29736	0	08
200009	01986	GB161	G12631		001	608074013500	S01	19960716	30	14928	33852	67470	0	08
200009	01986	GB161	G12631		002	608074014901	S01	19970505	30	11471	30696	27733	0	08
200010	01986	GB161	G12631		001	608074013500	S01	19960716	31	16049	26886	74567	0	08
200010	01986	GB161	G12631		002	608074014901	S01	19970505	31	12326	29456	31554	0	08
200011	01986	GB161	G12631		001	608074013500	S01	19960716	30	14674	18993	76368	0	08
200011	01986	GB161	G12631		002	608074014901	S01	19970505	30	11651	26350	31112	0	08
200012	01986	GB161	G12631		001	608074013500	S01	19960716	31	15438	19026	79891	0	08
200012	01986	GB161	G12631		002	608074014901	S01	19970505	31	11479	24791	31752	0	08
200001	01138	WC110	G12757		A001	177004089600	S01	19950327	6	79	2545	671	0	11
200001	01138	WC110	G12757		A002	177004091201	S41	19951118	0	0	0	0	0	13
200002	01138	WC110	G12757		A001	177004089600	S01	19950327	21	285	22596	4902	0	11
200002	01138	WC110	G12757		A002	177004091201	S41	19951118	0	0	0	0	0	13
200003	01138	WC110	G12757		A001	177004089600	S01	19950327	31	473	42288	4513	0	11
200003	01138	WC110	G12757		A002	177004091201	S41	19951118	0	0	0	0	0	13
200004	01138	WC110	G12757		A001	177004089600	S01	19950327	30	698	47898	3299	0	11
200004	01138	WC110	G12757		A002	177004091201	S41	19951118	0	0	0	0	0	13
200005	01138	WC110	G12757		A001	177004089600	S01	19950327	31	623	50250	2679	0	11
200005	01138	WC110	G12757		A002	177004091201	S41	19951118	0	0	0	0	0	13
200006	01138	WC110	G12757		A001	177004089600	S01	19950327	28	424	34301	2529	0	11
200006	01138	WC110	G12757		A002	177004091201	S41	19951118	0	0	0	0	0	13
200007	01138	WC110	G12757		A001	177004089600	S01	19950327	31	507	36242	2572	0	11
200007	01138	WC110	G12757		A002	177004091201	S41	19951118	0	0	0	0	0	13
200008	01138	WC110	G12757		A001	177004089600	S01	19950327	31	459	35303	2243	0	11
200008	01138	WC110	G12757		A002	177004091201	S41	19951118	0	0	0	0	0	13
200009	01138	WC110	G12757		A001	177004089600	S01	19950327	30	593	32593	3204	0	11
200009	01138	WC110	G12757		A002	177004091201	S41	19951118	0	0	0	0	0	13
200010	01138	WC110	G12757		A001	177004089600	S01	19950327	30	424	33926	1689	0	11
200010	01138	WC110	G12757		A002	177004091201	S41	19951118	0	0	0	0	0	13
200011	01138	WC110	G12757		A001	177004089600	S01	19950327	15	157	15421	2518	0	11
200011	01138	WC110	G12757		A002	177004091201	S41	19951118	0	0	0	0	0	15
200012	01138	WC110	G12757		A001	177004089600	S01	19950327	31	195	37679	4404	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00282	WC130	G12761		A001	177004094000	S01	19970927	31	57	108285	535	0	11
200002	00282	WC130	G12761		A001	177004094000	S01	19970927	29	54	107610	610	0	11
200003	00282	WC130	G12761		A001	177004094000	S01	19970927	24	186	86370	472	0	11
200004	00282	WC130	G12761		A001	177004094000	S01	19970927	21	67	83286	321	0	11
200005	00282	WC130	G12761		A001	177004094000	S01	19970927	30	60	111663	482	0	11
200006	00282	WC130	G12761		A001	177004094000	S01	19970927	30	64	109771	131	0	11
200007	00282	WC130	G12761		A001	177004094000	S01	19970927	31	65	107422	552	0	11
200008	00282	WC130	G12761		A001	177004094000	S01	19970927	31	79	111819	572	0	11
200009	00282	WC130	G12761		A001	177004094000	S01	19970927	30	108	105735	559	0	11
200010	00282	WC130	G12761		A001	177004094000	S01	19970927	31	72	107123	138	0	11
200011	00282	WC130	G12761		A001	177004094000	S01	19970927	29	73	97135	197	0	11
200012	00282	WC130	G12761		A001	177004094000	S01	19970927	31	50	99513	341	0	11
200001	00105	WC543	G12802		A003	177024108700	S01	19950716	29	2907	4096	26926	0	11
200001	00105	WC543	G12802		A005	177024109501	S04	19960814	0	0	0	0	0	13
200001	00105	WC543	G12802		A007	177024112800	D03	19971207	0	0	0	0	0	13
200001	00105	WC543	G12802		A007D	177024112800	D02	19961230	0	0	0	0	0	13
200002	00105	WC543	G12802		A003	177024108700	S01	19950716	29	2452	3092	27434	0	11
200002	00105	WC543	G12802		A005	177024109501	S04	19960814	0	0	0	0	0	13
200002	00105	WC543	G12802		A007	177024112800	D03	19971207	0	0	0	0	0	13
200002	00105	WC543	G12802		A007D	177024112800	D02	19961230	1	0	4083	409	0	11
200003	00105	WC543	G12802		A003	177024108700	S01	19950716	30	2791	2465	29487	0	11
200003	00105	WC543	G12802		A005	177024109501	S04	19960814	0	0	0	0	0	13
200003	00105	WC543	G12802		A007	177024112800	D03	19971207	0	0	0	0	0	13
200003	00105	WC543	G12802		A007D	177024112800	D02	19961230	31	585	123817	38294	0	11
200004	00105	WC543	G12802		A003	177024108700	S01	19950716	30	2974	1258	32075	0	11
200004	00105	WC543	G12802		A005	177024109501	S04	19960814	0	0	0	0	0	13
200004	00105	WC543	G12802		A007	177024112800	D03	19971207	0	0	0	0	0	13
200004	00105	WC543	G12802		A007D	177024112800	D02	19961230	4	136	10594	4012	0	11
200005	00105	WC543	G12802		A003	177024108700	S01	19950716	31	3540	3547	34050	0	11
200005	00105	WC543	G12802		A005	177024109501	S04	19960814	0	0	0	0	0	13
200005	00105	WC543	G12802		A007	177024112800	D03	19971207	0	0	0	0	0	13
200005	00105	WC543	G12802		A007D	177024112800	D02	19961230	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	WC543	G12802		A003	177024108700	S01	19950716	30	3384	834	31154	0	11
200006	00105	WC543	G12802		A005	177024109501	S04	19960814	0	0	0	0	0	13
200006	00105	WC543	G12802		A007	177024112800	D03	19971207	0	0	0	0	0	13
200006	00105	WC543	G12802		A007D	177024112800	D02	19961230	0	0	0	0	0	13
200007	00105	WC543	G12802		A003	177024108700	S01	19950716	31	3483	3503	34561	0	11
200007	00105	WC543	G12802		A005	177024109501	S04	19960814	0	0	0	0	0	13
200007	00105	WC543	G12802		A007	177024112800	D03	19971207	0	0	0	0	0	13
200007	00105	WC543	G12802		A007D	177024112800	D02	19961230	0	0	0	0	0	13
200008	00105	WC543	G12802		A003	177024108700	S01	19950716	27	2858	2435	25925	0	11
200008	00105	WC543	G12802		A005	177024109501	S04	19960814	0	0	0	0	0	13
200008	00105	WC543	G12802		A007	177024112800	D03	19971207	0	0	0	0	0	13
200008	00105	WC543	G12802		A007D	177024112800	D02	19961230	0	0	0	0	0	13
200009	00105	WC543	G12802		A003	177024108700	S01	19950716	30	3410	923	31500	0	11
200009	00105	WC543	G12802		A005	177024109501	S04	19960814	0	0	0	0	0	13
200009	00105	WC543	G12802		A007	177024112800	D03	19971207	0	0	0	0	0	13
200009	00105	WC543	G12802		A007D	177024112800	D02	19961230	0	0	0	0	0	13
200010	00105	WC543	G12802		A003	177024108700	S01	19950716	31	3324	1985	34782	0	11
200010	00105	WC543	G12802		A005	177024109501	S04	19960814	0	0	0	0	0	13
200010	00105	WC543	G12802		A007	177024112800	D03	19971207	0	0	0	0	0	13
200010	00105	WC543	G12802		A007D	177024112800	D02	19961230	0	0	0	0	0	13
200011	00105	WC543	G12802		A003	177024108700	S01	19950716	28	2970	1176	33719	0	11
200011	00105	WC543	G12802		A005	177024109501	S04	19960814	0	0	0	0	0	15
200011	00105	WC543	G12802		A005	177024109501	S05	20001129	1	3	2592	91	0	11
200011	00105	WC543	G12802		A007	177024112800	S02	20001126	3	13	7980	2222	0	11
200011	00105	WC543	G12802		A007	177024112800	D03	19971207	0	0	0	0	0	15
200012	00105	WC543	G12802		A003	177024108700	S01	19950716	31	3120	1051	27797	0	11
200012	00105	WC543	G12802		A005	177024109501	S05	20001129	31	308	81697	516	0	11
200012	00105	WC543	G12802		A007	177024112800	S02	20001126	31	569	96314	33248	0	11
200001	02332	EC334	G12803		A002	177024108600	S01	19970214	31	1196	75552	163006	0	11
200001	02332	EC334	G12803		A003	177024109700	S01	19961003	31	3261	140279	160618	0	11
200001	02332	EC334	G12803		A004	177024123301	S01	19990912	31	58335	967975	0	0	11
200002	02332	EC334	G12803		A002	177024108600	S01	19970214	29	1585	61831	166731	0	11
200002	02332	EC334	G12803		A003	177024109700	S01	19961003	1	8	344	410	0	11

Field: ALL
Start Lease: ALL
End Lease:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02332	EC334	G12803		A004	177024123301	S01	19990912	29	55096	920320	0	0	11
200003	02332	EC334	G12803		A002	177024108600	S01	19970214	31	1252	78444	139101	0	11
200003	02332	EC334	G12803		A003	177024109700	S01	19961003	0	0	0	0	0	13
200003	02332	EC334	G12803		A004	177024123301	S01	19990912	31	50697	973591	13	0	11
200004	02332	EC334	G12803		A002	177024108600	S01	19970214	30	1160	79200	134627	0	11
200004	02332	EC334	G12803		A003	177024109700	S01	19961003	0	0	0	0	0	13
200004	02332	EC334	G12803		A004	177024123301	S01	19990912	30	47002	908446	0	0	11
200005	02332	EC334	G12803		A002	177024108600	S01	19970214	31	1322	79620	132025	0	11
200005	02332	EC334	G12803		A003	177024109700	S01	19961003	0	0	0	0	0	13
200005	02332	EC334	G12803		A004	177024123301	S01	19990912	31	53488	908295	7075	0	11
200006	02332	EC334	G12803		A002	177024108600	S01	19970214	30	1124	73328	123160	0	11
200006	02332	EC334	G12803		A003	177024109700	S01	19961003	0	0	0	0	0	13
200006	02332	EC334	G12803		A004	177024123301	S01	19990912	30	45506	848527	15980	0	11
200007	02332	EC334	G12803		A002	177024108600	S01	19970214	20	418	41787	87874	0	11
200007	02332	EC334	G12803		A003	177024109700	S01	19961003	1	29	998	2592	0	11
200007	02332	EC334	G12803		A004	177024123301	S01	19990912	31	44533	809558	48703	0	11
200008	02421	EC334	G12803		A002	177024108600	S01	19970214	30	406	66070	106713	0	11
200008	02421	EC334	G12803		A003	177024109700	S01	19961003	0	0	0	0	0	13
200008	02421	EC334	G12803		A004	177024123301	S01	19990912	31	40469	706560	37270	0	11
200009	02421	EC334	G12803		A002	177024108600	S01	19970214	30	322	64370	107096	0	11
200009	02421	EC334	G12803		A003	177024109700	S01	19961003	0	0	0	0	0	13
200009	02421	EC334	G12803		A004	177024123301	S01	19990912	30	31972	597142	37894	0	11
200010	02421	EC334	G12803		A002	177024108600	S01	19970214	31	320	55549	121931	0	11
200010	02421	EC334	G12803		A003	177024109700	S01	19961003	0	0	0	0	0	13
200010	02421	EC334	G12803		A004	177024123301	S01	19990912	31	30821	545477	52200	0	11
200011	02421	EC334	G12803		A002	177024108600	S01	19970214	29	370	35148	132544	0	11
200011	02421	EC334	G12803		A003	177024109700	S01	19961003	0	0	0	0	0	13
200011	02421	EC334	G12803		A004	177024123301	S01	19990912	30	35954	603972	67256	0	11
200012	02421	EC334	G12803		A002	177024108600	S01	19970214	18	10	15109	0	0	11
200012	02421	EC334	G12803		A003	177024109700	S01	19961003	0	0	0	0	0	15
200012	02421	EC334	G12803		A003	177024109700	S02	20001222	13	272	76511	0	0	11
200012	02421	EC334	G12803		A004	177024123301	S01	19990912	31	27097	566826	0	0	11
200001	00185	WC600	G12807		A001	177024119400	S01	19990623	31	0	344521	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00185	WC600	G12807		A001	177024119400	S01	19990623	28	0	278820	0	0	11
200003	00185	WC600	G12807		A001	177024119400	S01	19990623	31	25	323100	0	0	11
200004	00185	WC600	G12807		A001	177024119400	S01	19990623	27	0	269704	6	0	11
200005	00185	WC600	G12807		A001	177024119400	S01	19990623	31	0	310714	1	0	11
200006	00185	WC600	G12807		A001	177024119400	S01	19990623	28	0	234240	0	0	11
200006	00185	WC600	G12807		A002	177024125600	S01	20000603	0	0	0	0	0	15
200006	00185	WC600	G12807		A002	177024125600	S02	20000614	16	0	25834	7506	0	11
200007	00185	WC600	G12807		A001	177024119400	S01	19990623	31	0	243391	0	0	11
200007	00185	WC600	G12807		A002	177024125600	S02	20000614	18	0	33020	7236	0	11
200007	00185	WC600	G12807		A003	177024126300	S01	20000727	0	0	0	0	0	13
200008	00185	WC600	G12807		A001	177024119400	S01	19990623	31	0	232203	4446	0	11
200008	00185	WC600	G12807		A002	177024125600	S02	20000614	27	0	55902	12882	0	11
200008	00185	WC600	G12807		A003	177024126300	S01	20000727	22	0	8405	11052	0	11
200009	00185	WC600	G12807		A001	177024119400	S01	19990623	29	0	254756	9	0	11
200009	00185	WC600	G12807		A002	177024125600	S02	20000614	29	0	39565	6514	0	11
200009	00185	WC600	G12807		A003	177024126300	S01	20000727	3	0	181	626	0	11
200010	00185	WC600	G12807		A001	177024119400	S01	19990623	31	0	275848	23	0	11
200010	00185	WC600	G12807		A002	177024125600	S02	20000614	31	0	44092	6300	0	11
200010	00185	WC600	G12807		A003	177024126300	S01	20000727	0	0	0	0	0	13
200011	00185	WC600	G12807		A001	177024119400	S01	19990623	30	0	260481	0	0	11
200011	00185	WC600	G12807		A002	177024125600	S02	20000614	30	19	36806	4893	0	11
200011	00185	WC600	G12807		A003	177024126300	S01	20000727	0	0	0	0	0	13
200012	00185	WC600	G12807		A001	177024119400	S01	19990623	31	110	284030	0	0	11
200012	00185	WC600	G12807		A002	177024125600	S02	20000614	31	0	31110	2294	0	11
200012	00185	WC600	G12807		A003	177024126300	S01	20000727	0	0	0	0	0	13
200001	02312	WC617	G12808		A001A	177024117303	D03	19990604	31	0	243777	378	0	11
200001	02312	WC617	G12808		A001D	177024117303	D02	19990110	30	0	164561	2589	0	11
200001	02312	WC617	G12808		A002	177024118000	S01	19981128	31	0	68420	13146	0	11
200001	02312	WC617	G12808		A003	177024119200	D01	19990209	31	0	147572	1208	0	11
200001	02312	WC617	G12808		A003D	177024119200	D02	19990209	0	0	0	0	0	13
200002	02312	WC617	G12808		A001A	177024117303	D03	19990604	29	0	173840	357	0	11
200002	02312	WC617	G12808		A001D	177024117303	D02	19990110	29	0	103766	3168	0	11
200002	02312	WC617	G12808		A002	177024118000	S01	19981128	29	0	59934	17065	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02312	WC617	G12808		A003	177024119200	D01	19990209	29	0	109763	1536	0	11
200002	02312	WC617	G12808		A003D	177024119200	D02	19990209	0	0	0	0	0	13
200003	02312	WC617	G12808		A001A	177024117303	D03	19990604	31	0	138736	356	0	11
200003	02312	WC617	G12808		A001D	177024117303	D02	19990110	31	7	74372	5896	0	11
200003	02312	WC617	G12808		A002	177024118000	S01	19981128	31	0	62932	23906	0	11
200003	02312	WC617	G12808		A003	177024119200	D01	19990209	31	0	104578	2526	0	11
200003	02312	WC617	G12808		A003D	177024119200	D02	19990209	0	0	0	0	0	13
200004	02312	WC617	G12808		A001A	177024117303	D03	19990604	30	0	104680	294	0	11
200004	02312	WC617	G12808		A001D	177024117303	D02	19990110	30	0	51439	7965	0	11
200004	02312	WC617	G12808		A002	177024118000	S01	19981128	30	0	47161	24326	0	11
200004	02312	WC617	G12808		A003	177024119200	D01	19990209	29	0	89083	2869	0	11
200004	02312	WC617	G12808		A003D	177024119200	D02	19990209	0	0	0	0	0	13
200005	02312	WC617	G12808		A001A	177024117303	D03	19990604	30	0	91029	316	0	11
200005	02312	WC617	G12808		A001D	177024117303	D02	19990110	30	0	49263	10305	0	11
200005	02312	WC617	G12808		A002	177024118000	S01	19981128	30	0	39757	24490	0	11
200005	02312	WC617	G12808		A003	177024119200	D01	19990209	31	6	80954	3642	0	11
200005	02312	WC617	G12808		A003D	177024119200	D02	19990209	0	0	0	0	0	13
200006	02312	WC617	G12808		A001A	177024117303	D03	19990604	30	0	62175	295	0	11
200006	02312	WC617	G12808		A001D	177024117303	D02	19990110	30	0	41086	11580	0	11
200006	02312	WC617	G12808		A002	177024118000	S01	19981128	30	0	34960	24373	0	11
200006	02312	WC617	G12808		A003	177024119200	D01	19990209	30	0	75658	4296	0	11
200006	02312	WC617	G12808		A003D	177024119200	D02	19990209	0	0	0	0	0	13
200007	02312	WC617	G12808		A001A	177024117303	D03	19990604	31	0	47588	603	0	11
200007	02312	WC617	G12808		A001D	177024117303	D02	19990110	31	0	34934	14271	0	11
200007	02312	WC617	G12808		A002	177024118000	S01	19981128	31	0	30929	25415	0	11
200007	02312	WC617	G12808		A003	177024119200	D01	19990209	18	12	44974	2789	0	11
200007	02312	WC617	G12808		A003D	177024119200	D02	19990209	5	0	695	0	0	11
200008	02312	WC617	G12808		A001A	177024117303	D03	19990604	30	0	12544	125	0	11
200008	02312	WC617	G12808		A001D	177024117303	D02	19990110	30	0	28392	14264	0	11
200008	02312	WC617	G12808		A002	177024118000	S01	19981128	31	0	27804	25609	0	11
200008	02312	WC617	G12808		A003	177024119200	D01	19990209	0	0	0	0	0	13
200008	02312	WC617	G12808		A003D	177024119200	D02	19990209	27	0	4353	6	0	11
200009	02312	WC617	G12808		A001A	177024117303	D03	19990604	28	0	31920	1057	0	11
200009	02312	WC617	G12808		A001D	177024117303	D02	19990110	2	0	295	4	0	11

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Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02312	WC617	G12808		A002	177024118000	S01	19981128	30	0	21482	24420	0	11
200009	02312	WC617	G12808		A003	177024119200	D01	19990209	0	0	0	0	0	13
200009	02312	WC617	G12808		A003D	177024119200	D02	19990209	30	0	4979	8	0	11
200010	02312	WC617	G12808		A001A	177024117303	D03	19990604	23	0	16183	635	0	11
200010	02312	WC617	G12808		A001D	177024117303	D02	19990110	0	0	0	0	0	13
200010	02312	WC617	G12808		A002	177024118000	S01	19981128	24	0	15881	19080	0	11
200010	02312	WC617	G12808		A003	177024119200	D01	19990209	0	0	0	0	0	13
200010	02312	WC617	G12808		A003D	177024119200	D02	19990209	24	0	3931	0	0	11
200011	02312	WC617	G12808		A001A	177024117303	D03	19990604	0	0	0	0	0	13
200011	02312	WC617	G12808		A001D	177024117303	D02	19990110	0	0	0	0	0	13
200011	02312	WC617	G12808		A002	177024118000	S01	19981128	0	0	0	0	0	13
200011	02312	WC617	G12808		A003	177024119200	D01	19990209	0	0	0	0	0	13
200011	02312	WC617	G12808		A003D	177024119200	D02	19990209	0	0	0	0	0	13
200012	02312	WC617	G12808		A001A	177024117303	D03	19990604	0	0	0	0	0	13
200012	02312	WC617	G12808		A001D	177024117303	D02	19990110	0	0	0	0	0	13
200012	02312	WC617	G12808		A002	177024118000	S01	19981128	0	0	0	0	0	15
200012	02312	WC617	G12808		A002A	177024118000	S02	20001217	0	0	0	0	0	13
200012	02312	WC617	G12808		A003	177024119200	D01	19990209	0	0	0	0	0	15
200012	02312	WC617	G12808		A003A	177024119200	S02	20001218	11	0	82449	81	0	11
200001	00981	EC151	G12831		A001	177034065000	S03	19990604	0	0	0	0	0	13
200001	00981	EC151	G12831		A002	177034065800	S02	19961105	31	1217	1462	50170	0	08
200001	00981	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200001	00981	EC151	G12831		A004	177034066800	S04	19980522	31	1777	300525	226	0	11
200001	00981	EC151	G12831		A005	177034081800	S02	19980430	13	0	6217	0	0	11
200001	00981	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200001	00981	EC151	G12831		A007	177034085700	S01	19980630	31	231	34955	253	0	11
200002	00981	EC151	G12831		A001	177034065000	S03	19990604	0	0	0	0	0	13
200002	00981	EC151	G12831		A002	177034065800	S02	19961105	29	1049	2192	46297	0	08
200002	00981	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200002	00981	EC151	G12831		A004	177034066800	S04	19980522	29	1551	279017	209	0	11
200002	00981	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200002	00981	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200002	00981	EC151	G12831		A007	177034085700	S01	19980630	29	97	20454	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00981	EC151	G12831		A001	177034065000	S03	19990604	0	0	0	0	0	13
200003	00981	EC151	G12831		A002	177034065800	S02	19961105	31	926	1733	44746	0	08
200003	00981	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200003	00981	EC151	G12831		A004	177034066800	S04	19980522	31	1436	291836	193	0	11
200003	00981	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200003	00981	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200003	00981	EC151	G12831		A007	177034085700	S01	19980630	31	94	18929	22	0	11
200004	00981	EC151	G12831		A001	177034065000	S03	19990604	0	0	0	0	0	13
200004	00981	EC151	G12831		A002	177034065800	S02	19961105	30	1110	1622	45179	0	08
200004	00981	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200004	00981	EC151	G12831		A004	177034066800	S04	19980522	30	1495	269383	201	0	11
200004	00981	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200004	00981	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200004	00981	EC151	G12831		A007	177034085700	S01	19980630	30	111	16076	58	0	11
200005	00981	EC151	G12831		A001	177034065000	S03	19990604	0	0	0	0	0	13
200005	00981	EC151	G12831		A002	177034065800	S02	19961105	31	1211	1729	59828	0	08
200005	00981	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200005	00981	EC151	G12831		A004	177034066800	S04	19980522	31	1450	270384	259	0	11
200005	00981	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200005	00981	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200005	00981	EC151	G12831		A007	177034085700	S01	19980630	31	121	17066	78	0	11
200006	00981	EC151	G12831		A001	177034065000	S03	19990604	0	0	0	0	0	13
200006	00981	EC151	G12831		A002	177034065800	S02	19961105	30	1098	1676	56222	0	08
200006	00981	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200006	00981	EC151	G12831		A004	177034066800	S04	19980522	30	1170	246826	235	0	11
200006	00981	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200006	00981	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200006	00981	EC151	G12831		A007	177034085700	S01	19980630	30	109	16651	73	0	11
200007	00981	EC151	G12831		A001	177034065000	S03	19990604	0	0	0	0	0	13
200007	00981	EC151	G12831		A002	177034065800	S02	19961105	31	1087	1719	60609	0	08
200007	00981	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200007	00981	EC151	G12831		A004	177034066800	S04	19980522	31	1050	238199	250	0	11
200007	00981	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200007	00981	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00981	EC151	G12831		A007	177034085700	S01	19980630	31	109	17077	79	0	11
200008	00981	EC151	G12831		A001	177034065000	S03	19990604	0	0	0	0	0	13
200008	00981	EC151	G12831		A002	177034065800	S02	19961105	31	1242	1527	62465	0	08
200008	00981	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200008	00981	EC151	G12831		A004	177034066800	S04	19980522	31	910	231232	178	0	11
200008	00981	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200008	00981	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200008	00981	EC151	G12831		A007	177034085700	S01	19980630	31	52	11250	60	0	11
200009	00981	EC151	G12831		A001	177034065000	S03	19990604	0	0	0	0	0	13
200009	00981	EC151	G12831		A002	177034065800	S02	19961105	30	1286	1473	61510	0	08
200009	00981	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200009	00981	EC151	G12831		A004	177034066800	S04	19980522	30	932	212614	191	0	11
200009	00981	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200009	00981	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200009	00981	EC151	G12831		A007	177034085700	S01	19980630	30	54	10851	59	0	11
200010	00981	EC151	G12831		A001	177034065000	S03	19990604	0	0	0	0	0	13
200010	00981	EC151	G12831		A002	177034065800	S02	19961105	31	1332	1525	56656	0	08
200010	00981	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200010	00981	EC151	G12831		A004	177034066800	S04	19980522	31	940	208797	179	0	11
200010	00981	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200010	00981	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200010	00981	EC151	G12831		A007	177034085700	S01	19980630	31	55	11183	54	0	11
200011	00981	EC151	G12831		A001	177034065000	S03	19990604	0	0	0	0	0	13
200011	00981	EC151	G12831		A002	177034065800	S02	19961105	30	776	1064	52975	0	08
200011	00981	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200011	00981	EC151	G12831		A004	177034066800	S04	19980522	30	749	193495	191	0	11
200011	00981	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200011	00981	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200011	00981	EC151	G12831		A007	177034085700	S01	19980630	30	7	10125	8	0	11
200012	00981	EC151	G12831		A001	177034065000	S03	19990604	0	0	0	0	0	13
200012	00981	EC151	G12831		A002	177034065800	S02	19961105	31	1234	987	49396	0	08
200012	00981	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200012	00981	EC151	G12831		A004	177034066800	S04	19980522	31	1252	189130	206	0	11
200012	00981	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00981	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200012	00981	EC151	G12831		A007	177034085700	S01	19980630	31	0	10377	0	0	11
200001	01138	EC171	G12836		A001	177034080500	S01	19960705	17	1012	75700	2627	0	11
200002	01138	EC171	G12836		A001	177034080500	S01	19960705	26	213	66406	3718	0	11
200003	01138	EC171	G12836		A001	177034080500	S01	19960705	31	1056	93238	9978	0	11
200004	01138	EC171	G12836		A001	177034080500	S01	19960705	30	1383	85017	12893	0	11
200005	01138	EC171	G12836		A001	177034080500	S01	19960705	31	1252	81520	14716	0	11
200006	01138	EC171	G12836		A001	177034080500	S01	19960705	29	1074	69522	13100	0	11
200007	01138	EC171	G12836		A001	177034080500	S01	19960705	31	908	66988	12845	0	11
200008	01138	EC171	G12836		A001	177034080500	S01	19960705	31	823	46868	6460	0	11
200009	01138	EC171	G12836		A001	177034080500	S01	19960705	30	489	46332	6767	0	11
200010	01138	EC171	G12836		A001	177034080500	S01	19960705	31	449	45575	7324	0	11
200011	01138	EC171	G12836		A001	177034080500	S01	19960705	30	513	43084	7487	0	11
200012	01138	EC171	G12836		A001	177034080500	S01	19960705	31	202	40033	7938	0	11
200001	01551	EC215	G12839		A001	177034080301	S01	19970615	30	72	125822	5662	0	11
200002	01551	EC215	G12839		A001	177034080301	S01	19970615	29	56	132825	6313	0	11
200003	01551	EC215	G12839		A001	177034080301	S01	19970615	31	53	145751	6435	0	11
200004	01551	EC215	G12839		A001	177034080301	S01	19970615	30	25	138348	6312	0	11
200005	01551	EC215	G12839		A001	177034080301	S01	19970615	31	3	144527	6098	0	11
200006	01551	EC215	G12839		A001	177034080301	S01	19970615	30	250	144076	6098	0	11
200007	01551	EC215	G12839		A001	177034080301	S01	19970615	31	150	138997	6712	0	11
200008	01551	EC215	G12839		A001	177034080301	S01	19970615	31	122	137045	8158	0	11
200009	01551	EC215	G12839		A001	177034080301	S01	19970615	30	77	130731	9858	0	11
200010	01551	EC215	G12839		A001	177034080301	S01	19970615	17	69	74163	4922	0	11
200011	01551	EC215	G12839		A001	177034080301	S01	19970615	0	0	0	0	0	13
200012	01551	EC215	G12839		A001	177034080301	S01	19970615	0	0	0	0	0	13
200001	00730	EC276	G12845		A001	177044083000	S02	19990208	31	2016	306815	726	0	11
200002	00730	EC276	G12845		A001	177044083000	S02	19990208	28	1590	269631	1581	0	11
200003	00730	EC276	G12845		A001	177044083000	S02	19990208	31	1165	286109	2405	0	11
200004	00730	EC276	G12845		A001	177044083000	S02	19990208	30	1395	264408	2758	0	11
200005	00730	EC276	G12845		A001	177044083000	S02	19990208	31	1498	271329	2998	0	11
200006	00730	EC276	G12845		A001	177044083000	S02	19990208	30	1899	256310	3727	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00730	EC276	G12845		A001	177044083000	S02	19990208	30	1255	243393	3868	0	11
200008	00730	EC276	G12845		A001	177044083000	S02	19990208	31	1060	235315	4641	0	11
200009	00730	EC276	G12845		A001	177044083000	S02	19990208	30	892	215799	4914	0	11
200010	00730	EC276	G12845		A001	177044083000	S02	19990208	31	1233	203349	6196	0	11
200011	00730	EC276	G12845		A001	177044083000	S02	19990208	30	1265	185878	7322	0	11
200012	00730	EC276	G12845		A001	177044083000	S02	19990208	31	1121	183527	0	0	11
200001	02211	EC303	G12850		A001	177044083700	S01	19970828	22	0	32366	6009	0	11
200001	02211	EC303	G12850		A002	177044097000	S02	19990107	29	402	5692	6686	0	11
200002	02211	EC303	G12850		A001	177044083700	S01	19970828	9	0	10078	6700	0	11
200002	02211	EC303	G12850		A002	177044097000	S02	19990107	27	397	6041	0	0	11
200003	02211	EC303	G12850		A001	177044083700	S01	19970828	31	0	36497	14646	0	11
200003	02211	EC303	G12850		A002	177044097000	S02	19990107	28	229	6629	5953	0	11
200004	02211	EC303	G12850		A001	177044083700	S01	19970828	10	3	9696	4388	0	11
200004	02211	EC303	G12850		A002	177044097000	S02	19990107	7	58	1033	1321	0	11
200005	02211	EC303	G12850		A001	177044083700	S01	19970828	0	0	0	0	0	13
200005	02211	EC303	G12850		A002	177044097000	S02	19990107	0	0	0	0	0	13
200006	02211	EC303	G12850		A001	177044083700	S01	19970828	0	0	0	0	0	13
200006	02211	EC303	G12850		A002	177044097000	S02	19990107	0	0	0	0	0	13
200007	02211	EC303	G12850		A001	177044083700	S01	19970828	31	27	2611	12240	0	11
200007	02211	EC303	G12850		A002	177044097000	S02	19990107	31	0	290	14189	0	11
200008	02211	EC303	G12850		A001	177044083700	S01	19970828	10	7	7136	2985	0	11
200008	02211	EC303	G12850		A002	177044097000	S02	19990107	13	81	1366	5203	0	11
200009	02211	EC303	G12850		A001	177044083700	S01	19970828	4	7	3967	1196	0	11
200009	02211	EC303	G12850		A002	177044097000	S02	19990107	0	0	0	0	0	13
200010	02211	EC303	G12850		A001	177044083700	S01	19970828	2	0	326	175	0	11
200010	02211	EC303	G12850		A002	177044097000	S02	19990107	0	0	0	0	0	13
200011	02211	EC303	G12850		A001	177044083700	S01	19970828	0	0	0	0	0	13
200011	02211	EC303	G12850		A002	177044097000	S02	19990107	0	0	0	0	0	13
200012	01284	EC303	G12850		A001	177044083700	S01	19970828	6	0	7817	2809	0	11
200012	01284	EC303	G12850		A002	177044097000	S02	19990107	0	0	0	0	0	13
200001	01138	EC378	G12856		002	608074015700	S01	19970127	29	86	410640	4	0	11
200002	01138	EC378	G12856		002	608074015700	S01	19970127	28	174	422154	2	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01138	EC378	G12856		002	608074015700	S01	19970127	31	80	364683	9	0	11
200004	01138	EC378	G12856		002	608074015700	S01	19970127	29	64	411584	1	0	11
200005	01138	EC378	G12856		002	608074015700	S01	19970127	31	81	470680	1	0	11
200006	01138	EC378	G12856		002	608074015700	S01	19970127	30	65	453513	2	0	11
200007	01138	EC378	G12856		002	608074015700	S01	19970127	31	92	482811	1	0	11
200008	01138	EC378	G12856		002	608074015700	S01	19970127	31	58	479920	0	0	11
200009	01138	EC378	G12856		002	608074015700	S01	19970127	30	100	455947	0	0	11
200010	01138	EC378	G12856		002	608074015700	S01	19970127	31	104	443594	8	0	11
200011	01138	EC378	G12856		002	608074015700	S01	19970127	30	128	459560	8	0	11
200012	01138	EC378	G12856		002	608074015700	S01	19970127	31	105	455033	15	0	11
200001	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200001	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200001	01284	VR039	G12858		C001	177054103300	S01	19970409	14	73	3145	0	0	11
200001	01284	VR039	G12858		C002	177054106601	S01	19980206	30	243	21548	170	0	11
200002	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200002	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200002	01284	VR039	G12858		C001	177054103300	S01	19970409	28	266	25789	0	0	11
200002	01284	VR039	G12858		C002	177054106601	S01	19980206	28	446	71625	114	0	11
200003	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200003	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200003	01284	VR039	G12858		C001	177054103300	S01	19970409	6	52	5648	0	0	11
200003	01284	VR039	G12858		C002	177054106601	S01	19980206	7	87	15686	121	0	11
200004	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200004	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200004	01284	VR039	G12858		C001	177054103300	S01	19970409	22	126	31003	22	0	11
200004	01284	VR039	G12858		C002	177054106601	S01	19980206	22	286	92024	151	0	11
200005	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200005	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200005	01284	VR039	G12858		C001	177054103300	S01	19970409	31	181	27077	46	0	11
200005	01284	VR039	G12858		C002	177054106601	S01	19980206	31	554	85311	186	0	11
200006	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200006	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200006	01284	VR039	G12858		C001	177054103300	S01	19970409	17	97	15694	25	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01284	VR039	G12858		C002	177054106601	S01	19980206	17	297	49449	104	0	11
200007	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200007	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200007	01284	VR039	G12858		C001	177054103300	S01	19970409	0	0	0	0	0	13
200007	01284	VR039	G12858		C002	177054106601	S01	19980206	2	10	6461	8	0	11
200008	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200008	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200008	01284	VR039	G12858		C001	177054103300	S01	19970409	23	2	3499	0	0	11
200008	01284	VR039	G12858		C002	177054106601	S01	19980206	23	69	97958	114	0	11
200009	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200009	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200009	01284	VR039	G12858		C001	177054103300	S01	19970409	3	0	1346	0	0	11
200009	01284	VR039	G12858		C002	177054106601	S01	19980206	14	378	39233	150	0	11
200010	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200010	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200010	01284	VR039	G12858		C001	177054103300	S01	19970409	0	0	0	0	0	13
200010	01284	VR039	G12858		C002	177054106601	S01	19980206	28	186	49942	88	0	11
200011	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200011	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200011	01284	VR039	G12858		C001	177054103300	S01	19970409	0	0	0	0	0	13
200011	01284	VR039	G12858		C002	177054106601	S01	19980206	25	735	61956	84	0	11
200012	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200012	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200012	01284	VR039	G12858		C001	177054103300	S01	19970409	0	0	0	0	0	13
200012	01284	VR039	G12858		C002	177054106601	S01	19980206	31	1108	74900	86	0	11
200001	00003	VR075	G12863		002	177054102200	D01	19970128	0	0	0	0	0	13
200001	00003	VR075	G12863		002D	177054102200	D02	19960910	0	0	0	0	0	13
200001	01046	VR200	G12871		A001	177054094200	D04	19961117	0	0	0	0	0	13
200001	01046	VR200	G12871		A001D	177054094200	D02	19960418	0	0	0	0	0	13
200001	01046	VR200	G12871		A002	177054099000	S02	19970122	0	0	0	0	0	13
200001	01046	VR200	G12871		A003	177054098600	D03	19990717	31	96	82455	52	0	11
200001	01046	VR200	G12871		A003D	177054098600	D04	19990717	28	14	11396	57	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01046	VR200	G12871		A004	177054099700	S06	19990725	0	0	0	0	0	13
200002	01046	VR200	G12871		A001	177054094200	D04	19961117	0	0	0	0	0	13
200002	01046	VR200	G12871		A001D	177054094200	D02	19960418	0	0	0	0	0	13
200002	01046	VR200	G12871		A002	177054099000	S02	19970122	0	0	0	0	0	13
200002	01046	VR200	G12871		A003	177054098600	D03	19990717	29	101	80244	69	0	11
200002	01046	VR200	G12871		A003D	177054098600	D04	19990717	14	4	4297	74	0	11
200002	01046	VR200	G12871		A004	177054099700	S06	19990725	6	0	1474	324	0	11
200003	01046	VR200	G12871		A001	177054094200	D04	19961117	11	0	8343	5608	0	11
200003	01046	VR200	G12871		A001D	177054094200	D02	19960418	0	0	0	0	0	13
200003	01046	VR200	G12871		A002	177054099000	S02	19970122	0	0	0	0	0	13
200003	01046	VR200	G12871		A003	177054098600	D03	19990717	31	114	85119	93	0	11
200003	01046	VR200	G12871		A003D	177054098600	D04	19990717	8	0	2718	48	0	11
200003	01046	VR200	G12871		A004	177054099700	S06	19990725	4	1	305	5	0	11
200004	01046	VR200	G12871		A001	177054094200	D04	19961117	0	0	0	0	0	13
200004	01046	VR200	G12871		A001D	177054094200	D02	19960418	0	0	0	0	0	13
200004	01046	VR200	G12871		A002	177054099000	S02	19970122	0	0	0	0	0	13
200004	01046	VR200	G12871		A003	177054098600	D03	19990717	30	29	82852	70	0	11
200004	01046	VR200	G12871		A003D	177054098600	D04	19990717	2	0	718	21	0	11
200004	01046	VR200	G12871		A004	177054099700	S06	19990725	0	0	0	0	0	13
200005	01046	VR200	G12871		A001	177054094200	D04	19961117	0	0	0	0	0	13
200005	01046	VR200	G12871		A001D	177054094200	D02	19960418	0	0	0	0	0	13
200005	01046	VR200	G12871		A002	177054099000	S02	19970122	0	0	0	0	0	13
200005	01046	VR200	G12871		A003	177054098600	D03	19990717	31	25	83728	77	0	11
200005	01046	VR200	G12871		A003D	177054098600	D04	19990717	0	0	0	0	0	13
200005	01046	VR200	G12871		A004	177054099700	S06	19990725	0	0	0	0	0	13
200006	01046	VR200	G12871		A001	177054094200	D04	19961117	0	0	0	0	0	13
200006	01046	VR200	G12871		A001D	177054094200	D02	19960418	0	0	0	0	0	13
200006	01046	VR200	G12871		A002	177054099000	S02	19970122	0	0	0	0	0	13
200006	01046	VR200	G12871		A003	177054098600	D03	19990717	27	20	67919	60	0	11
200006	01046	VR200	G12871		A003D	177054098600	D04	19990717	0	0	0	0	0	13
200006	01046	VR200	G12871		A004	177054099700	S06	19990725	0	0	0	0	0	13
200007	01046	VR200	G12871		A001	177054094200	D04	19961117	0	0	0	0	0	13
200007	01046	VR200	G12871		A001D	177054094200	D02	19960418	0	0	0	0	0	13
200007	01046	VR200	G12871		A002	177054099000	S02	19970122	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01046	VR200	G12871		A003	177054098600	D03	19990717	31	24	85311	85	0	11
200007	01046	VR200	G12871		A003D	177054098600	D04	19990717	0	0	0	0	0	13
200007	01046	VR200	G12871		A004	177054099700	S06	19990725	0	0	0	0	0	13
200008	01046	VR200	G12871		A001	177054094200	D04	19961117	0	0	0	0	0	13
200008	01046	VR200	G12871		A001D	177054094200	D02	19960418	0	0	0	0	0	13
200008	01046	VR200	G12871		A002	177054099000	S02	19970122	0	0	0	0	0	13
200008	01046	VR200	G12871		A003	177054098600	D03	19990717	31	31	124701	115	0	11
200008	01046	VR200	G12871		A003D	177054098600	D04	19990717	0	0	0	0	0	13
200008	01046	VR200	G12871		A004	177054099700	S06	19990725	0	0	0	0	0	13
200009	01046	VR200	G12871		A001	177054094200	D04	19961117	0	0	0	0	0	13
200009	01046	VR200	G12871		A001D	177054094200	D02	19960418	0	0	0	0	0	13
200009	01046	VR200	G12871		A002	177054099000	S02	19970122	0	0	0	0	0	13
200009	01046	VR200	G12871		A003	177054098600	D03	19990717	30	41	164559	79	0	11
200009	01046	VR200	G12871		A003D	177054098600	D04	19990717	0	0	0	0	0	13
200009	01046	VR200	G12871		A004	177054099700	S06	19990725	0	0	0	0	0	13
200010	01046	VR200	G12871		A001	177054094200	D04	19961117	0	0	0	0	0	13
200010	01046	VR200	G12871		A001D	177054094200	D02	19960418	0	0	0	0	0	13
200010	01046	VR200	G12871		A002	177054099000	S02	19970122	0	0	0	0	0	13
200010	01046	VR200	G12871		A003	177054098600	D03	19990717	27	44	183773	81	0	11
200010	01046	VR200	G12871		A003D	177054098600	D04	19990717	0	0	0	0	0	13
200010	01046	VR200	G12871		A004	177054099700	S06	19990725	0	0	0	0	0	13
200011	01046	VR200	G12871		A001	177054094200	D04	19961117	0	0	0	0	0	13
200011	01046	VR200	G12871		A001D	177054094200	D02	19960418	0	0	0	0	0	13
200011	01046	VR200	G12871		A002	177054099000	S02	19970122	0	0	0	0	0	13
200011	01046	VR200	G12871		A003	177054098600	D03	19990717	27	51	183584	96	0	11
200011	01046	VR200	G12871		A003D	177054098600	D04	19990717	0	0	0	0	0	13
200011	01046	VR200	G12871		A004	177054099700	S06	19990725	0	0	0	0	0	13
200012	01046	VR200	G12871		A001	177054094200	D04	19961117	0	0	0	0	0	13
200012	01046	VR200	G12871		A001D	177054094200	D02	19960418	0	0	0	0	0	13
200012	01046	VR200	G12871		A002	177054099000	S02	19970122	0	0	0	0	0	13
200012	01046	VR200	G12871		A003	177054098600	D03	19990717	29	91	189812	63	0	11
200012	01046	VR200	G12871		A003D	177054098600	D04	19990717	0	0	0	0	0	13
200012	01046	VR200	G12871		A004	177054099700	S06	19990725	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01364	VR355	G12876		A001	177064074200	S01	19951008	26	207	21710	950	0	11
200002	01364	VR355	G12876		A001	177064074200	S01	19951008	29	26	23184	828	0	11
200003	01364	VR355	G12876		A001	177064074200	S01	19951008	25	16	14971	762	0	11
200004	01364	VR355	G12876		A001	177064074200	S01	19951008	24	35	12803	945	0	11
200005	01364	VR355	G12876		A001	177064074200	S01	19951008	31	111	18699	1317	0	11
200006	01364	VR355	G12876		A001	177064074200	S01	19951008	30	92	14411	1273	0	11
200007	01364	VR355	G12876		A001	177064074200	S01	19951008	30	104	14431	1220	0	11
200008	01364	VR355	G12876		A001	177064074200	S01	19951008	31	77	16042	1820	0	11
200009	01364	VR355	G12876		A001	177064074200	S01	19951008	30	229	15289	1308	0	11
200010	01364	VR355	G12876		A001	177064074200	S01	19951008	30	61	13846	1243	0	11
200011	01364	VR355	G12876		A001	177064074200	S01	19951008	26	0	12345	1131	0	11
200012	01364	VR355	G12876		A001	177064074200	S01	19951008	31	0	14297	1442	0	11
200001	02108	VR370	G12880		C006	177064078000	S01	19960705	31	289	184595	350	0	11
200002	02108	VR370	G12880		C006	177064078000	S01	19960705	29	326	153359	120	0	11
200003	02108	VR370	G12880		C006	177064078000	S01	19960705	31	583	150735	144	0	11
200004	02108	VR370	G12880		C006	177064078000	S01	19960705	30	554	150808	208	0	11
200005	02108	VR370	G12880		C006	177064078000	S01	19960705	31	476	148300	138	0	11
200006	02108	VR370	G12880		C006	177064078000	S01	19960705	30	326	144407	114	0	11
200007	02108	VR370	G12880		C006	177064078000	S01	19960705	27	272	115013	130	0	11
200008	02108	VR370	G12880		C006	177064078000	S01	19960705	31	461	137549	199	0	11
200009	02108	VR370	G12880		C006	177064078000	S01	19960705	30	235	112918	125	0	11
200010	02108	VR370	G12880		C006	177064078000	S01	19960705	31	251	114594	351	0	11
200011	02108	VR370	G12880		C006	177064078000	S01	19960705	30	233	95329	623	0	11
200012	02108	VR370	G12880		C006	177064078000	S01	19960705	31	222	79303	757	0	11
200001	01364	SM017	G12886		002	177074072100	D03	19971205	0	0	0	0	0	13
200001	01364	SM017	G12886		002D	177074072100	D02	19961205	0	0	0	0	0	13
200001	01364	SM017	G12886		B001	177074077100	S01	19980805	29	0	96311	0	0	11
200001	01364	SM017	G12886		B002	177074077601	S02	19990906	29	18	108093	0	0	11
200002	01364	SM017	G12886		002	177074072100	D03	19971205	0	0	0	0	0	13
200002	01364	SM017	G12886		002D	177074072100	D02	19961205	0	0	0	0	0	13
200002	01364	SM017	G12886		B001	177074077100	S01	19980805	25	0	81215	0	0	11
200002	01364	SM017	G12886		B002	177074077601	S02	19990906	25	8	90798	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01364	SM017	G12886		002	177074072100	D03	19971205	0	0	0	0	0	13
200003	01364	SM017	G12886		002D	177074072100	D02	19961205	0	0	0	0	0	13
200003	01364	SM017	G12886		B001	177074077100	S01	19980805	30	0	95715	0	0	11
200003	01364	SM017	G12886		B002	177074077601	S02	19990906	30	75	111266	0	0	11
200004	01364	SM017	G12886		002	177074072100	D03	19971205	0	0	0	0	0	13
200004	01364	SM017	G12886		002D	177074072100	D02	19961205	0	0	0	0	0	13
200004	01364	SM017	G12886		B001	177074077100	S01	19980805	29	22	94751	0	0	11
200004	01364	SM017	G12886		B002	177074077601	S02	19990906	29	32	112007	0	0	11
200005	01364	SM017	G12886		002	177074072100	D03	19971205	0	0	0	0	0	13
200005	01364	SM017	G12886		002D	177074072100	D02	19961205	0	0	0	0	0	13
200005	01364	SM017	G12886		B001	177074077100	S01	19980805	31	9	109078	0	0	11
200005	01364	SM017	G12886		B002	177074077601	S02	19990906	31	17	128843	0	0	11
200006	01364	SM017	G12886		002	177074072100	D03	19971205	0	0	0	0	0	13
200006	01364	SM017	G12886		002D	177074072100	D02	19961205	0	0	0	0	0	13
200006	01364	SM017	G12886		B001	177074077100	S01	19980805	30	0	98135	0	0	11
200006	01364	SM017	G12886		B002	177074077601	S02	19990906	30	29	115458	0	0	11
200007	01364	SM017	G12886		002	177074072100	D03	19971205	0	0	0	0	0	13
200007	01364	SM017	G12886		002D	177074072100	D02	19961205	0	0	0	0	0	13
200007	01364	SM017	G12886		B001	177074077100	S01	19980805	31	0	113003	0	0	11
200007	01364	SM017	G12886		B002	177074077601	S02	19990906	31	15	132358	0	0	11
200008	01364	SM017	G12886		002	177074072100	D03	19971205	0	0	0	0	0	13
200008	01364	SM017	G12886		002D	177074072100	D02	19961205	0	0	0	0	0	13
200008	01364	SM017	G12886		B001	177074077100	S01	19980805	31	0	107687	0	0	11
200008	01364	SM017	G12886		B002	177074077601	S02	19990906	31	10	126077	0	0	11
200009	01364	SM017	G12886		002	177074072100	D03	19971205	0	0	0	0	0	13
200009	01364	SM017	G12886		002D	177074072100	D02	19961205	0	0	0	0	0	13
200009	01364	SM017	G12886		B001	177074077100	S01	19980805	29	0	89990	0	0	11
200009	01364	SM017	G12886		B002	177074077601	S02	19990906	29	11	104288	0	0	11
200010	01364	SM017	G12886		002	177074072100	D03	19971205	0	0	0	0	0	13
200010	01364	SM017	G12886		002D	177074072100	D02	19961205	0	0	0	0	0	13
200010	01364	SM017	G12886		B001	177074077100	S01	19980805	30	22	118803	0	0	11
200010	01364	SM017	G12886		B002	177074077601	S02	19990906	30	0	89687	2104	0	11
200011	01364	SM017	G12886		002	177074072100	D03	19971205	0	0	0	0	0	13
200011	01364	SM017	G12886		002D	177074072100	D02	19961205	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01364	SM017	G12886		B001	177074077100	S01	19980805	27	15	116648	0	0	11
200011	01364	SM017	G12886		B002	177074077601	S02	19990906	18	0	27217	4004	0	11
200012	01364	SM017	G12886		002	177074072100	D03	19971205	0	0	0	0	0	13
200012	01364	SM017	G12886		002D	177074072100	D02	19961205	0	0	0	0	0	13
200012	01364	SM017	G12886		B001	177074077100	S01	19980805	28	18	125751	0	0	11
200012	01364	SM017	G12886		B002	177074077601	S02	19990906	0	0	0	0	0	13
200001	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200001	00105	SM073	G12891		JB002A	177074067900	D03	19971231	31	0	15545	0	0	11
200001	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200002	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200002	00105	SM073	G12891		JB002A	177074067900	D03	19971231	16	0	9003	203	0	11
200002	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200003	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200003	00105	SM073	G12891		JB002A	177074067900	D03	19971231	1	0	330	0	0	11
200003	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200004	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200004	00105	SM073	G12891		JB002A	177074067900	D03	19971231	10	0	2941	0	0	11
200004	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200005	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200005	00105	SM073	G12891		JB002A	177074067900	D03	19971231	17	0	8643	0	0	11
200005	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200006	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200006	00105	SM073	G12891		JB002A	177074067900	D03	19971231	6	0	2312	0	0	11
200006	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200007	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200007	00105	SM073	G12891		JB002A	177074067900	D03	19971231	9	0	2790	0	0	11
200007	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200008	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200008	00105	SM073	G12891		JB002A	177074067900	D03	19971231	2	0	733	0	0	11
200008	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200009	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200009	00105	SM073	G12891		JB002A	177074067900	D03	19971231	0	0	0	0	0	13
200009	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200010	00105	SM073	G12891		JB002A	177074067900	D03	19971231	0	0	0	0	0	13
200010	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200011	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200011	00105	SM073	G12891		JB002A	177074067900	D03	19971231	9	0	8335	94	0	11
200011	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200012	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200012	00105	SM073	G12891		JB002A	177074067900	D03	19971231	18	0	3691	11	0	11
200012	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200001	00162	SM249	G12901		A001	177074068202	S01	19970423	0	0	0	0	0	13
200002	00162	SM249	G12901		A001	177074068202	S01	19970423	0	0	0	0	0	13
200003	00162	SM249	G12901		A001	177074068202	S01	19970423	0	0	0	0	0	13
200001	00148	SM009	G12904		001	177074069900	S02	19961109	30	10799	73799	49615	0	11
200002	00148	SM009	G12904		001	177074069900	S02	19961109	24	7206	43260	39809	0	11
200003	00148	SM009	G12904		001	177074069900	S02	19961109	30	14705	60720	74211	0	11
200004	00148	SM009	G12904		001	177074069900	S02	19961109	30	9747	60570	77772	0	11
200005	00148	SM009	G12904		001	177074069900	S02	19961109	31	10136	53074	71497	0	11
200006	00148	SM009	G12904		001	177074069900	S02	19961109	30	8239	44931	64401	0	11
200007	00148	SM009	G12904		001	177074069900	S02	19961109	25	6018	34529	58983	0	11
200008	00148	SM009	G12904		001	177074069900	S02	19961109	30	6934	41239	78228	0	11
200009	00148	SM009	G12904		001	177074069900	S02	19961109	30	7338	46344	75509	0	11
200010	00148	SM009	G12904		001	177074069900	S02	19961109	26	4631	36111	63212	0	11
200011	00148	SM009	G12904		001	177074069900	S02	19961109	30	4811	45325	76039	0	11
200012	00148	SM009	G12904		001	177074069900	S02	19961109	31	4564	45327	79064	0	11
200001	01207	EI071	G12906		A001	177094109401	S01	19981213	3	139	545	0	0	11
200002	01207	EI071	G12906		A001	177094109401	S01	19981213	0	0	0	0	0	13
200003	01207	EI071	G12906		A001	177094109401	S01	19981213	2	0	11	0	0	11
200004	01207	EI071	G12906		A001	177094109401	S01	19981213	0	0	0	0	0	15
200004	01207	EI071	G12906		A001	177094109401	S02	20000410	19	5392	147090	113	0	11
200005	01207	EI071	G12906		A001	177094109401	S02	20000410	31	15131	407154	94	0	11
200006	01207	EI071	G12906		A001	177094109401	S02	20000410	29	16844	151602	44	0	11
200007	01207	EI071	G12906		A001	177094109401	S02	20000410	25	7673	5145	2	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01207	EI071	G12906		A001	177094109401	S02	20000410	31	17718	12579	12	0	11
200009	01207	EI071	G12906		A001	177094109401	S02	20000410	27	12243	10380	2	0	11
200010	01207	EI071	G12906		A001	177094109401	S02	20000410	22	13416	14435	120	0	11
200011	01207	EI071	G12906		A001	177094109401	S02	20000410	13	11136	7487	66	0	11
200012	01207	EI071	G12906		A001	177094109401	S02	20000410	2	695	316	2	0	11
200001	02219	SS015	G12932		006A	177114110903	D03	19980408	21	38	15670	6	0	11
200002	02219	SS015	G12932		006A	177114110903	D03	19980408	29	45	19225	8	0	11
200003	02219	SS015	G12932		006A	177114110903	D03	19980408	18	11	11222	5	0	11
200004	02219	SS015	G12932		006A	177114110903	D03	19980408	29	17	21586	9	0	11
200005	02219	SS015	G12932		006A	177114110903	D03	19980408	10	1	3200	3	0	11
200006	02219	SS015	G12932		006A	177114110903	D03	19980408	13	0	1157	0	0	11
200007	02219	SS015	G12932		006A	177114110903	D03	19980408	22	96	31420	22	0	11
200008	02219	SS015	G12932		006A	177114110903	D03	19980408	31	37	27878	10	0	11
200009	02219	SS015	G12932		006A	177114110903	D03	19980408	22	70	11356	7	0	11
200010	02219	SS015	G12932		006A	177114110903	D03	19980408	31	21	19728	8	0	11
200011	02219	SS015	G12932		006A	177114110903	D03	19980408	30	7	11429	6	0	11
200012	02219	SS015	G12932		006A	177114110903	D03	19980408	31	15	14082	1	0	11
200001	01855	SS105	G12940		002	177114122000	S01	19961215	25	2421	62825	33580	0	11
200001	00148	SS105	G12940		A001	177114124500	S02	19981204	31	11256	276980	0	0	11
200001	01855	SS105	G12940		B001	177114121000	S02	19990507	24	14990	326363	155	0	11
200002	01855	SS105	G12940		002	177114122000	S01	19961215	19	1821	51466	30324	0	11
200002	00148	SS105	G12940		A001	177114124500	S02	19981204	29	9429	259562	0	0	11
200002	01855	SS105	G12940		B001	177114121000	S02	19990507	25	14805	317297	109	0	11
200003	00148	SS105	G12940		A001	177114124500	S02	19981204	29	8872	250884	0	0	11
200003	01855	SS105	G12940		B001	177114121000	S02	19990507	25	14882	330808	66	0	11
200004	01855	SS105	G12940		002	177114122002	S01	20000409	6	396	3295	23324		11
200004	00148	SS105	G12940		A001	177114124500	S02	19981204	29	8291	246894	0	0	11
200004	01855	SS105	G12940		B001	177114121000	S02	19990507	28	14539	375447	0	0	11
200005	01855	SS105	G12940		002	177114122002	S01	20000409	8	665	5984	40449	0	11
200005	00148	SS105	G12940		A001	177114124500	S02	19981204	23	7045	200130	0	0	11
200005	01855	SS105	G12940		B001	177114121000	S02	19990507	18	9265	237092	0	0	11
200006	01855	SS105	G12940		002	177114122002	S02	20000623	3	351	2450	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	SS105	G12940		002	177114122002	S01	20000409	0	0	0	0	0	15
200006	00148	SS105	G12940		A001	177114124500	S02	19981204	26	5963	210472	0	0	11
200006	01855	SS105	G12940		B001	177114121000	S02	19990507	28	16705	395914	12	0	11
200007	01855	SS105	G12940		002	177114122002	S02	20000623	31	12503	82487	0	0	11
200007	00148	SS105	G12940		A001	177114124500	S02	19981204	0	0	0	0	0	13
200007	01855	SS105	G12940		B001	177114121000	S02	19990507	26	15107	334692	0	0	11
200008	01855	SS105	G12940		002	177114122002	S02	20000623	31	10608	77120	0	0	11
200008	00148	SS105	G12940		A001	177114124500	S02	19981204	0	0	0	0	0	13
200008	01855	SS105	G12940		B001	177114121000	S02	19990507	29	16835	421579	0	0	11
200009	01855	SS105	G12940		002	177114122002	S02	20000623	27	9783	77776	19	0	11
200009	00148	SS105	G12940		A001	177114124500	S02	19981204	0	0	0	0	0	13
200009	01855	SS105	G12940		B001	177114121000	S02	19990507	28	15724	446687	0	0	11
200010	01855	SS105	G12940		002	177114122002	S02	20000623	20	6375	64379	6	0	11
200010	00148	SS105	G12940		A001	177114124500	S02	19981204	0	0	0	0	0	13
200010	01855	SS105	G12940		B001	177114121000	S02	19990507	29	16191	471284	0	0	11
200011	01855	SS105	G12940		002	177114122002	S02	20000623	22	7934	71765	0	0	11
200011	00148	SS105	G12940		A001	177114124500	S02	19981204	0	0	0	0	0	13
200011	01855	SS105	G12940		B001	177114121000	S02	19990507	26	14276	389732	0	0	11
200012	00148	SS105	G12940		A001	177114124500	S02	19981204	0	0	0	0	0	13
200012	01855	SS105	G12940		B001	177114121000	S02	19990507	29	15862	431002	0	0	11
200012	01855	SS105	G12940		C001	177114122002	S02	20000623	26	9489	89801	0	0	11
200001	01956	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200001	01956	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200001	01956	SS154	G12941		A002	177114117200	D01	19960915	31	881	1191	0	0	09
200001	01956	SS154	G12941		A002D	177114117200	D02	19960915	31	2954	3782	0	0	09
200001	01956	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200001	01956	SS154	G12941		A003A	177114120100	D03	19970927	31	0	1140	0	0	09
200002	01956	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200002	01956	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200002	01956	SS154	G12941		A002	177114117200	D01	19960915	29	936	1038	20	0	09
200002	01956	SS154	G12941		A002D	177114117200	D02	19960915	29	2287	2606	4	0	09
200002	01956	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200002	01956	SS154	G12941		A003A	177114120100	D03	19970927	29	0	613	0	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01956	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200003	01956	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200003	01956	SS154	G12941		A002	177114117200	D01	19960915	30	569	629	32	0	09
200003	01956	SS154	G12941		A002D	177114117200	D02	19960915	30	2360	3353	0	0	09
200003	01956	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200003	01956	SS154	G12941		A003A	177114120100	D03	19970927	30	0	1132	0	0	09
200004	01956	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200004	01956	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200004	01956	SS154	G12941		A002	177114117200	D01	19960915	30	569	629	32	0	09
200004	01956	SS154	G12941		A002D	177114117200	D02	19960915	30	2360	3353	0	0	09
200004	01956	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200004	01956	SS154	G12941		A003A	177114120100	D03	19970927	30	0	1132	0	0	09
200005	01956	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200005	01956	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200005	01956	SS154	G12941		A002	177114117200	D01	19960915	31	467	1183	31	0	09
200005	01956	SS154	G12941		A002D	177114117200	D02	19960915	31	2425	1561	0	0	09
200005	01956	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200005	01956	SS154	G12941		A003A	177114120100	D03	19970927	31	0	1758	0	0	09
200006	01956	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200006	01956	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200006	01956	SS154	G12941		A002	177114117200	D01	19960915	27	361	989	12	0	09
200006	01956	SS154	G12941		A002D	177114117200	D02	19960915	27	2054	1978	0	0	09
200006	01956	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200006	01956	SS154	G12941		A003A	177114120100	D03	19970927	27	0	550	0	0	09
200007	01956	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200007	01956	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200007	01956	SS154	G12941		A002	177114117200	D01	19960915	31	529	851	6	0	09
200007	01956	SS154	G12941		A002D	177114117200	D02	19960915	31	1998	1536	0	0	09
200007	01956	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200007	01956	SS154	G12941		A003A	177114120100	D03	19970927	31	0	761	0	0	09
200008	01956	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200008	01956	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200008	01956	SS154	G12941		A002	177114117200	D01	19960915	31	473	726	31	0	09
200008	01956	SS154	G12941		A002D	177114117200	D02	19960915	31	4041	3200	0	0	09

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01956	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200008	01956	SS154	G12941		A003A	177114120100	D03	19970927	31	0	1026	0	0	09
200009	01956	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200009	01956	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200009	01956	SS154	G12941		A002	177114117200	D01	19960915	30	437	379	30	0	09
200009	01956	SS154	G12941		A002D	177114117200	D02	19960915	30	4635	6049	0	0	09
200009	01956	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200009	01956	SS154	G12941		A003A	177114120100	D03	19970927	30	0	1197	0	0	09
200010	01956	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200010	01956	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200010	01956	SS154	G12941		A002	177114117200	D01	19960915	31	348	220	29	0	09
200010	01956	SS154	G12941		A002D	177114117200	D02	19960915	31	4661	6528	0	0	09
200010	01956	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200010	01956	SS154	G12941		A003A	177114120100	D03	19970927	31	0	1131	0	0	09
200011	01956	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200011	01956	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200011	01956	SS154	G12941		A002	177114117200	D01	19960915	30	419	228	26	0	09
200011	01956	SS154	G12941		A002D	177114117200	D02	19960915	30	4151	6475	3	0	09
200011	01956	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200011	01956	SS154	G12941		A003A	177114120100	D03	19970927	30	0	1262	0	0	09
200012	01956	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200012	01956	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200012	01956	SS154	G12941		A002	177114117200	D01	19960915	31	361	255	31	0	09
200012	01956	SS154	G12941		A002D	177114117200	D02	19960915	31	4142	6967	0	0	09
200012	01956	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200012	01956	SS154	G12941		A003A	177114120100	D03	19970927	31	0	967	0	0	09
200001	01764	SS230	G12950		A001A	177114120700	D03	19971203	31	885	50	7563	0	08
200001	01764	SS230	G12950		A001D	177114120700	D02	19970613	0	0	0	0	0	13
200002	01764	SS230	G12950		A001A	177114120700	D03	19971203	28	782	265	7044	0	08
200002	01764	SS230	G12950		A001D	177114120700	D02	19970613	0	0	0	0	0	13
200003	01764	SS230	G12950		A001A	177114120700	D03	19971203	30	1275	226	5821	0	08
200003	01764	SS230	G12950		A001D	177114120700	D02	19970613	0	0	0	0	0	13
200004	01764	SS230	G12950		A001A	177114120700	D03	19971203	29	555	497	8260	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01764	SS230	G12950		A001D	177114120700	D02	19970613	0	0	0	0	0	13
200005	01764	SS230	G12950		A001A	177114120700	D03	19971203	31	836	355	8369	0	08
200005	01764	SS230	G12950		A001D	177114120700	D02	19970613	0	0	0	0	0	13
200006	01764	SS230	G12950		A001A	177114120700	D03	19971203	30	963	436	8937	0	08
200006	01764	SS230	G12950		A001D	177114120700	D02	19970613	0	0	0	0	0	13
200007	01764	SS230	G12950		A001A	177114120700	D03	19971203	31	746	123	8054	0	08
200007	01764	SS230	G12950		A001D	177114120700	D02	19970613	0	0	0	0	0	13
200008	01764	SS230	G12950		A001A	177114120700	D03	19971203	23	363	91	4735	0	08
200008	01764	SS230	G12950		A001D	177114120700	D02	19970613	0	0	0	0	0	13
200009	01764	SS230	G12950		A001A	177114120700	D03	19971203	0	0	0	0	0	12
200009	01764	SS230	G12950		A001D	177114120700	D02	19970613	0	0	0	0	0	13
200009	01764	SS230	G12950		A001D	177114120700	D04	20000911	15	0	2907	0	0	11
200010	01764	SS230	G12950		A001A	177114120700	D03	19971203	0	0	0	0	0	12
200010	01764	SS230	G12950		A001D	177114120700	D04	20000911	20	0	20213	0	0	11
200010	01764	SS230	G12950		A001D	177114120700	D02	19970613	0	0	0	0	0	13
200011	01764	SS230	G12950		A001	177114120700	D05	20001128	0	0	0	0	0	12
200011	01764	SS230	G12950		A001A	177114120700	D03	19971203	0	0	0	0	0	15
200011	01764	SS230	G12950		A001D	177114120700	D02	19970613	0	0	0	0	0	15
200011	01764	SS230	G12950		A001D	177114120700	D04	20000911	29	0	27111	0	0	11
200012	01764	SS230	G12950		A001	177114120700	D05	20001128	0	0	0	0	0	12
200012	01764	SS230	G12950		A001D	177114120700	D04	20000911	31	0	34142	0	0	11
200001	01138	SS230	G12951		A001	177114114300	D01	19980312	31	7545	27998	53473	0	11
200001	01138	SS230	G12951		A001D	177114114300	D02	19950829	31	0	11654	10721	0	11
200002	01138	SS230	G12951		A001	177114114300	D01	19980312	28	8033	22407	46343	0	11
200002	01138	SS230	G12951		A001D	177114114300	D02	19950829	28	0	11529	9092	0	11
200003	01138	SS230	G12951		A001	177114114300	D01	19980312	31	9357	25405	52218	0	11
200003	01138	SS230	G12951		A001D	177114114300	D02	19950829	31	0	16126	8638	0	11
200004	01138	SS230	G12951		A001	177114114300	D01	19980312	30	7836	23450	49367	0	11
200004	01138	SS230	G12951		A001D	177114114300	D02	19950829	30	40	12943	6669	0	11
200005	01138	SS230	G12951		A001	177114114300	D01	19980312	30	7044	24367	47797	0	11
200005	01138	SS230	G12951		A001D	177114114300	D02	19950829	29	0	5982	6371	0	11
200006	01138	SS230	G12951		A001	177114114300	D01	19980312	30	7100	27506	48878	0	11
200006	01138	SS230	G12951		A001D	177114114300	D02	19950829	30	0	6150	6435	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01138	SS230	G12951		A001	177114114300	D01	19980312	25	5930	22441	37697	0	11
200007	01138	SS230	G12951		A001D	177114114300	D02	19950829	23	0	2932	3622	0	11
200008	01138	SS230	G12951		A001	177114114300	D01	19980312	15	3451	12443	19137	0	11
200008	01138	SS230	G12951		A001D	177114114300	D02	19950829	24	0	3954	3721	0	11
200009	01138	SS230	G12951		A001	177114114300	D01	19980312	25	3500	13341	30673	0	11
200009	01138	SS230	G12951		A001D	177114114300	D02	19950829	30	0	7171	5874	0	11
200010	01138	SS230	G12951		A001	177114114300	D01	19980312	31	6537	22790	55264	0	08
200010	01138	SS230	G12951		A001D	177114114300	D02	19950829	28	0	4177	7653	0	11
200011	01138	SS230	G12951		A001	177114114300	D01	19980312	30	6061	20957	45556	0	08
200011	01138	SS230	G12951		A001D	177114114300	D02	19950829	30	195	3078	4112	0	11
200012	01138	SS230	G12951		A001	177114114300	D01	19980312	25	4676	16271	32382	0	08
200012	01138	SS230	G12951		A001D	177114114300	D02	19950829	28	21	3195	2703	0	11
200001	01819	SS321	G12955		001	177124057000	S01	19970529	31	2644	193740	4299	0	11
200002	01819	SS321	G12955		001	177124057000	S01	19970529	28	2808	176820	3931	0	11
200003	01819	SS321	G12955		001	177124057000	S01	19970529	31	2298	194961	4516	0	11
200004	01819	SS321	G12955		001	177124057000	S01	19970529	30	2103	179769	4316	0	11
200005	01819	SS321	G12955		001	177124057000	S01	19970529	31	2223	186575	4488	0	11
200006	01819	SS321	G12955		001	177124057000	S01	19970529	30	1919	177276	4322	0	11
200007	01819	SS321	G12955		001	177124057000	S01	19970529	31	2111	165329	4050	0	11
200008	01819	SS321	G12955		001	177124057000	S01	19970529	31	2078	172846	4107	0	11
200009	01819	SS321	G12955		001	177124057000	S01	19970529	30	1868	160152	3766	0	11
200010	01819	SS321	G12955		001	177124057000	S01	19970529	30	2304	168998	3819	0	11
200011	01819	SS321	G12955		001	177124057000	S01	19970529	30	1793	163281	3818	0	11
200012	01819	SS321	G12955		001	177124057000	S01	19970529	31	1665	157247	3784	0	11
200005	00185	ST172	G12968		F001	177154086800	S03	20000502	5	0	71	219	0	11
200006	00185	ST172	G12968		F001	177154086800	S03	20000502	0	0	0	0	0	13
200007	00185	ST172	G12968		F001	177154086800	S03	20000502	0	0	0	0	0	13
200008	00185	ST172	G12968		F001	177154086800	S03	20000502	0	0	0	0	0	13
200009	00185	ST172	G12968		F001	177154086800	S03	20000502	0	0	0	0	0	13
200010	00185	ST172	G12968		F001	177154086800	S03	20000502	0	0	0	0	0	13
200001	02211	ST264	G12978		A003	177164021200	S01	19951212	30	0	47307	0	0	11
200002	02211	ST264	G12978		A003	177164021200	S01	19951212	29	0	43487	0	0	11

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02211	ST264	G12978		A003	177164021200	S01	19951212	30	0	56153	111	0	11
200004	02211	ST264	G12978		A003	177164021200	S01	19951212	29	0	50219	0	0	11
200005	01764	ST264	G12978		A003	177164021200	S01	19951212	28	0	47811	0	0	11
200006	01764	ST264	G12978		A003	177164021200	S01	19951212	30	0	49204	0	0	11
200007	01764	ST264	G12978		A003	177164021200	S01	19951212	31	0	46111	0	0	11
200008	01764	ST264	G12978		A003	177164021200	S01	19951212	31	0	54922	0	0	11
200009	01764	ST264	G12978		A003	177164021200	S01	19951212	28	0	54513	0	0	11
200010	01764	ST264	G12978		A003	177164021200	S01	19951212	30	0	51873	202	0	11
200011	01764	ST264	G12978		A003	177164021200	S01	19951212	29	0	38029	637	0	11
200012	01764	ST264	G12978		A003	177164021200	S01	19951212	29	0	29305	547	0	11
200001	02219	ST265	G12980		A001	177164020200	S01	19960315	0	0	0	0	0	13
200001	02219	ST265	G12980		A004	177164024800	S01	19990406	31	122	285996	0	0	11
200001	02219	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200001	02219	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200002	02219	ST265	G12980		A001	177164020200	S01	19960315	0	0	0	0	0	13
200002	02219	ST265	G12980		A004	177164024800	S01	19990406	28	116	260796	0	0	11
200002	02219	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200002	02219	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200003	02219	ST265	G12980		A001	177164020200	S01	19960315	0	0	0	0	0	13
200003	02219	ST265	G12980		A004	177164024800	S01	19990406	31	97	281192	0	0	11
200003	02219	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200003	02219	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200004	02219	ST265	G12980		A001	177164020200	S01	19960315	0	0	0	0	0	13
200004	02219	ST265	G12980		A004	177164024800	S01	19990406	30	193	267626	0	0	11
200004	02219	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200004	02219	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200005	02219	ST265	G12980		A001	177164020200	S01	19960315	0	0	0	0	0	13
200005	02219	ST265	G12980		A004	177164024800	S01	19990406	31	100	272932	0	0	11
200005	02219	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200005	02219	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200006	02219	ST265	G12980		A001	177164020200	S01	19960315	0	0	0	0	0	13
200006	02219	ST265	G12980		A004	177164024800	S01	19990406	30	45	232459	0	0	11
200006	02219	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02219	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200007	02219	ST265	G12980		A001	177164020200	S01	19960315	0	0	0	0	0	13
200007	02219	ST265	G12980		A004	177164024800	S01	19990406	31	64	261245	0	0	11
200007	02219	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200007	02219	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200008	02349	ST265	G12980		A004	177164024800	S01	19990406	31	99	213882	0	0	11
200008	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200008	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200009	02349	ST265	G12980		A004	177164024800	S01	19990406	30	522	229087	0	0	11
200009	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200009	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200010	02349	ST265	G12980		A004	177164024800	S01	19990406	31	43	259773	145	0	11
200010	02349	ST264	G12980		A005	177164026800	S01	20000920	14	353	69225	15	0	11
200010	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200010	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200010	02349	ST265	G12980		B002	177164019300	S02	20001030	10	1163	553	901	0	11
200011	02349	ST265	G12980		A002	177164021102	S01	20001109	22	3871	112871	47	0	11
200011	02349	ST265	G12980		A004	177164024800	S01	19990406	30	20	232296	3	0	11
200011	02349	ST264	G12980		A005	177164026800	S01	20000920	30	1378	177198	292	0	11
200011	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200011	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200011	02349	ST265	G12980		B002	177164019300	S02	20001030	19	4407	4827	2127	0	11
200012	02349	ST265	G12980		A002	177164021102	S01	20001109	28	4951	151029	24	0	11
200012	02349	ST265	G12980		A004	177164024800	S01	19990406	30	23	224255	16	0	11
200012	02349	ST264	G12980		A005	177164026800	S01	20000920	30	2634	243091	53	0	11
200012	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200012	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200012	02349	ST265	G12980		B002	177164019300	S02	20001030	16	1420	2834	242	0	11
200001	00105	ST295	G12981	7543910070	A028	177164021700	D01	19980208	0	0	0	0	0	06
200001	00105	ST295	G12981	7543910070	A028D	177164021700	D02	19980208	0	0	0	0	0	04
200002	00105	ST295	G12981	7543910070	A028	177164021700	D01	19980208	0	0	0	0	0	06
200002	00105	ST295	G12981	7543910070	A028D	177164021700	D02	19980208	0	0	0	0	0	04
200003	00105	ST295	G12981	7543910070	A028	177164021700	D01	19980208	0	0	0	0	0	06

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00105	ST295	G12981	7543910070	A028D	177164021700	D02	19980208	2	7	82	531	0	11
200004	00105	ST295	G12981	7543910070	A028	177164021700	D01	19980208	0	0	0	0	0	06
200004	00105	ST295	G12981	7543910070	A028D	177164021700	D02	19980208	7	25	357	3233	0	08
200005	00105	ST295	G12981	7543910070	A028	177164021700	D01	19980208	0	0	0	0	0	06
200005	00105	ST295	G12981	7543910070	A028D	177164021700	D02	19980208	0	0	0	0	0	12
200006	00105	ST295	G12981	7543910070	A028	177164021700	D01	19980208	0	0	0	0	0	06
200006	00105	ST295	G12981	7543910070	A028D	177164021700	D02	19980208	0	0	0	0	0	12
200007	00105	ST295	G12981	7543910070	A028	177164021700	D01	19980208	0	0	0	0	0	06
200007	00105	ST295	G12981	7543910070	A028D	177164021700	D02	19980208	0	0	0	0	0	12
200008	00105	ST295	G12981	7543910070	A028	177164021700	D01	19980208	0	0	0	0	0	06
200008	00105	ST295	G12981	7543910070	A028D	177164021700	D02	19980208	0	0	0	0	0	12
200009	00105	ST295	G12981	7543910070	A028	177164021700	D01	19980208	0	0	0	0	0	06
200009	00105	ST295	G12981	7543910070	A028D	177164021700	D02	19980208	0	0	0	0	0	12
200010	00105	ST295	G12981	7543910070	A028	177164021700	D01	19980208	0	0	0	0	0	06
200010	00105	ST295	G12981	7543910070	A028D	177164021700	D02	19980208	0	0	0	0	0	12
200011	00105	ST295	G12981	7543910070	A028	177164021700	D01	19980208	0	0	0	0	0	06
200011	00105	ST295	G12981	7543910070	A028D	177164021700	D02	19980208	0	0	0	0	0	12
200012	00105	ST295	G12981	7543910070	A028	177164021700	D01	19980208	0	0	0	0	0	06
200012	00105	ST295	G12981	7543910070	A028D	177164021700	D02	19980208	0	0	0	0	0	12
200001	01138	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200001	01138	GI082	G12989		A001D	177174038301	D02	19970207	31	8674	8067	32522	0	08
200001	01138	GI082	G12989		A002	177174039700	D03	19990309	31	829	283	7017	0	08
200001	01138	GI082	G12989		A002D	177174039700	D02	19970807	31	544	3334	13591	0	08
200001	01138	GI082	G12989		A003	177174040901	S01	19990117	31	12221	8846	35452	0	11
200001	01138	GI082	G12989		A004	177174041000	S01	19990102	31	0	11161	20463	0	11
200002	01138	GI082	G12989		A001	177174038301	D01	19970207	1	0	31	40	0	08
200002	01138	GI082	G12989		A001D	177174038301	D02	19970207	29	5891	13978	30180	0	08
200002	01138	GI082	G12989		A002	177174039700	D03	19990309	29	1629	2749	12160	0	08
200002	01138	GI082	G12989		A002D	177174039700	D02	19970807	29	393	17261	11264	0	08
200002	01138	GI082	G12989		A003	177174040901	S01	19990117	29	12641	8684	34884	0	11
200002	01138	GI082	G12989		A004	177174041000	S01	19990102	29	0	13692	19367	0	11
200003	01138	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200003	01138	GI082	G12989		A001D	177174038301	D02	19970207	30	10555	16010	30043	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01138	GI082	G12989		A002	177174039700	D03	19990309	31	631	643	10510	0	08
200003	01138	GI082	G12989		A002D	177174039700	D02	19970807	31	251	4005	12945	0	08
200003	01138	GI082	G12989		A003	177174040901	S01	19990117	31	8004	11162	36738	0	11
200003	01138	GI082	G12989		A004	177174041000	S01	19990102	31	0	9399	17022	0	11
200004	01138	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200004	01138	GI082	G12989		A001D	177174038301	D02	19970207	30	10847	9957	29000	0	08
200004	01138	GI082	G12989		A002	177174039700	D03	19990309	30	251	2158	12619	0	08
200004	01138	GI082	G12989		A002D	177174039700	D02	19970807	30	162	3293	14138	0	08
200004	01138	GI082	G12989		A003	177174040901	S01	19990117	30	5846	12446	30866	0	11
200004	01138	GI082	G12989		A004	177174041000	S01	19990102	30	0	7179	19145	0	11
200005	01138	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200005	01138	GI082	G12989		A001D	177174038301	D02	19970207	31	4641	3723	22769	0	08
200005	01138	GI082	G12989		A002	177174039700	D03	19990309	31	304	1231	9675	0	08
200005	01138	GI082	G12989		A002D	177174039700	D02	19970807	31	307	1842	17432	0	08
200005	01138	GI082	G12989		A003	177174040901	S01	19990117	31	12237	13501	36442	0	11
200005	01138	GI082	G12989		A004	177174041000	S01	19990102	31	0	7046	14368	0	11
200006	01138	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200006	01138	GI082	G12989		A001D	177174038301	D02	19970207	30	2815	6684	24634	0	08
200006	01138	GI082	G12989		A002	177174039700	D03	19990309	30	284	2489	12052	0	08
200006	01138	GI082	G12989		A002D	177174039700	D02	19970807	30	254	1607	14379	0	08
200006	01138	GI082	G12989		A003	177174040901	S01	19990117	30	8843	9146	30985	0	11
200006	01138	GI082	G12989		A004	177174041000	S01	19990102	30	0	6539	11659	0	11
200007	01138	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200007	01138	GI082	G12989		A001D	177174038301	D02	19970207	31	5551	8368	23762	0	08
200007	01138	GI082	G12989		A002	177174039700	D03	19990309	31	925	518	14807	0	08
200007	01138	GI082	G12989		A002D	177174039700	D02	19970807	31	489	579	17240	0	08
200007	01138	GI082	G12989		A003	177174040901	S01	19990117	31	8554	6389	37977	0	11
200007	01138	GI082	G12989		A004	177174041000	S01	19990102	31	0	8264	15691	0	11
200008	00236	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200008	00236	GI082	G12989		A001D	177174038301	D02	19970207	31	4556	5291	22470	0	08
200008	00236	GI082	G12989		A002	177174039700	D03	19990309	31	591	808	18541	0	08
200008	00236	GI082	G12989		A002D	177174039700	D02	19970807	31	485	730	18410	0	08
200008	00236	GI082	G12989		A003	177174040901	S01	19990117	31	6639	6129	39791	0	11
200008	00236	GI082	G12989		A004	177174041000	S01	19990102	31	0	7539	16095	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00236	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200009	00236	GI082	G12989		A001D	177174038301	D02	19970207	30	4316	4990	23341	0	08
200009	00236	GI082	G12989		A002	177174039700	D03	19990309	30	681	3760	13590	0	08
200009	00236	GI082	G12989		A002D	177174039700	D02	19970807	30	404	1566	15441	0	08
200009	00236	GI082	G12989		A003	177174040901	S01	19990117	30	5305	4048	35414	0	11
200009	00236	GI082	G12989		A004	177174041000	S01	19990102	30	0	13678	31240	0	11
200010	00236	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200010	00236	GI082	G12989		A001D	177174038301	D02	19970207	31	7352	5907	25115	0	08
200010	00236	GI082	G12989		A002	177174039700	D03	19990309	31	370	4958	15053	0	08
200010	00236	GI082	G12989		A002D	177174039700	D02	19970807	31	465	3673	14732	0	08
200010	00236	GI082	G12989		A003	177174040901	S01	19990117	31	5110	2255	27463	0	11
200010	00236	GI082	G12989		A004	177174041000	S01	19990102	20	0	11770	22547	0	11
200011	00236	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200011	00236	GI082	G12989		A001D	177174038301	D02	19970207	30	6726	3889	24069	0	08
200011	00236	GI082	G12989		A002	177174039700	D03	19990309	30	77	4967	11723	0	08
200011	00236	GI082	G12989		A002D	177174039700	D02	19970807	30	290	3199	11106	0	08
200011	00236	GI082	G12989		A003	177174040901	S01	19990117	30	3908	284	29263	0	11
200011	00236	GI082	G12989		A004	177174041000	S01	19990102	16	0	5144	14125	0	11
200012	00236	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200012	00236	GI082	G12989		A001D	177174038301	D02	19970207	31	5950	1908	19193	0	08
200012	00236	GI082	G12989		A002	177174039700	D03	19990309	31	172	3127	10453	0	08
200012	00236	GI082	G12989		A002D	177174039700	D02	19970807	31	290	1511	6147	0	08
200012	00236	GI082	G12989		A003	177174040901	S01	19990117	31	4013	1010	30299	0	11
200012	00236	GI082	G12989		A004	177174041000	S01	19990102	31	0	12643	32249	0	11
200001	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	31	1704	324905	433	0	11
200002	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	29	1712	286413	514	0	11
200003	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	31	1868	325898	694	0	11
200004	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	30	1802	307539	440	0	11
200005	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	31	1799	317522	404	0	11
200006	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	30	1693	308460	341	0	11
200007	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	31	1756	311922	357	0	11
200008	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	31	1815	307557	354	0	11
200009	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	30	1563	282359	432	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	31	1524	273714	500	0	11
200011	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	30	1500	223602	582	0	11
200012	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	31	1418	187497	609	0	11
200001	01551	MP261	G13035		A001	177244074100	S01	19980106	0	0	0	0	0	13
200001	01551	MP261	G13035		A002	177244075000	S01	19971122	0	0	0	0	0	13
200001	01551	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200001	01551	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200001	01551	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200002	01551	MP261	G13035		A001	177244074100	S01	19980106	0	0	0	0	0	13
200002	01551	MP261	G13035		A002	177244075000	S01	19971122	0	0	0	0	0	13
200002	01551	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200002	01551	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200002	01551	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200003	01551	MP261	G13035		A001	177244074100	S02	20000323	9	4957	7494	0	0	11
200003	01551	MP261	G13035		A001	177244074100	S01	19980106	0	0	0	0	0	15
200003	01551	MP261	G13035		A002	177244075000	S01	19971122	0	0	0	0	0	13
200003	01551	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200003	01551	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200003	01551	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200004	01551	MP261	G13035		A001	177244074100	S02	20000323	29	10968	31677	0	0	11
200004	01551	MP261	G13035		A002	177244075000	S02	20000427	7	786	64650	344	0	11
200004	01551	MP261	G13035		A002	177244075000	S01	19971122	0	0	0	0	0	15
200004	01551	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200004	01551	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200004	01551	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200005	01551	MP261	G13035		A001	177244074100	S02	20000323	0	0	0	0	0	13
200005	01551	MP261	G13035		A002	177244075000	S02	20000427	31	5887	285264	455	0	11
200005	01551	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200005	01551	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200005	01551	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200006	01551	MP261	G13035		A001	177244074100	S02	20000323	0	0	0	0	0	13
200006	01551	MP261	G13035		A002	177244075000	S02	20000427	30	4533	234583	366	0	11
200006	01551	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01551	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200006	01551	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200007	01551	MP261	G13035		A001	177244074100	S02	20000323	0	0	0	0	0	13
200007	01551	MP261	G13035		A002	177244075000	S02	20000427	31	2658	154715	3968	0	11
200007	01551	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200007	01551	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200007	01551	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200008	01551	MP261	G13035		A001	177244074100	S02	20000323	0	0	0	0	0	13
200008	01551	MP261	G13035		A002	177244075000	S02	20000427	31	1549	89634	10422	0	11
200008	01551	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200008	01551	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200008	01551	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200009	01551	MP261	G13035		A001	177244074100	S02	20000323	0	0	0	0	0	13
200009	01551	MP261	G13035		A002	177244075000	S02	20000427	28	458	30826	22269	0	11
200009	01551	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200009	01551	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200009	01551	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200010	01551	MP261	G13035		A001	177244074100	S02	20000323	0	0	0	0	0	13
200010	01551	MP261	G13035		A002	177244075000	S02	20000427	31	513	33674	29446	0	11
200010	01551	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200010	01551	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200010	01551	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200011	01551	MP261	G13035		A001	177244074100	S02	20000323	0	0	0	0	0	13
200011	01551	MP261	G13035		A002	177244075000	S02	20000427	30	305	12897	19865	0	11
200011	01551	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200011	01551	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200011	01551	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200012	01551	MP261	G13035		A001	177244074100	S02	20000323	0	0	0	0	0	13
200012	01551	MP261	G13035		A002	177244075000	S02	20000427	29	94	8908	14527	0	11
200012	01551	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200012	01551	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200012	01551	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200001	00777	MP144	G13037		C017A	177244078400	D01	19970927	30	0	1791	232	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00777	MP144	G13037		C017A	177244078400	D01	19970927	0	0	0	0	0	13
200003	00777	MP144	G13037		C017A	177244078400	D01	19970927	0	0	0	0	0	13
200004	00777	MP144	G13037		C017A	177244078400	D01	19970927	0	0	0	0	0	13
200005	00777	MP144	G13037		C017A	177244078400	D01	19970927	0	0	0	0	0	13
200006	00777	MP144	G13037		C017A	177244078400	D01	19970927	0	0	0	0	0	13
200007	02451	MP144	G13037		C017A	177244078400	D01	19970927	0	0	0	0	0	13
200001	01151	CA021	G13040		A001	177284005400	S01	19961221	0	0	0	0	0	13
200002	01151	CA021	G13040		A001	177284005400	S01	19961221	0	0	0	0	0	13
200003	01151	CA021	G13040		A001	177284005400	S01	19961221	0	0	0	0	0	13
200004	01151	CA021	G13040		A001	177284005400	S01	19961221	0	0	0	0	0	13
200001	01551	MP259	G13055		A009	177244073300	S01	19960526	31	2331	277157	283	0	11
200002	01551	MP259	G13055		A009	177244073300	S01	19960526	29	2075	226182	254	0	11
200003	01551	MP259	G13055		A009	177244073300	S01	19960526	31	2530	243833	16	0	11
200004	01551	MP259	G13055		A009	177244073300	S01	19960526	30	1939	234051	166	0	11
200005	01551	MP259	G13055		A009	177244073300	S01	19960526	31	1707	225346	389	0	11
200006	01551	MP259	G13055		A009	177244073300	S01	19960526	30	1708	211813	454	0	11
200007	01551	MP259	G13055		A009	177244073300	S01	19960526	31	2026	250127	245	0	11
200008	01551	MP259	G13055		A009	177244073300	S01	19960526	31	2241	258643	129	0	11
200009	01551	MP259	G13055		A009	177244073300	S01	19960526	30	2387	236759	79	0	11
200010	01551	MP259	G13055		A009	177244073300	S01	19960526	31	1835	221950	272	0	11
200011	01551	MP259	G13055		A009	177244073300	S01	19960526	30	1941	234722	66	0	11
200012	01551	MP259	G13055		A009	177244073300	S01	19960526	31	2821	242533	25	0	11
200001	02140	VK783	G13060		001	608164023200	S01	19960630	31	7881	1073566	18442	0	11
200002	02140	VK783	G13060		001	608164023200	S01	19960630	29	7628	1013656	22770	0	11
200003	02140	VK783	G13060		001	608164023200	S01	19960630	31	7383	1077904	25700	0	11
200004	02140	VK783	G13060		001	608164023200	S01	19960630	30	7288	1123489	24288	0	11
200005	02140	VK783	G13060		001	608164023200	S01	19960630	31	7604	1121438	32388	0	11
200006	02140	VK783	G13060		001	608164023200	S01	19960630	30	7802	1141403	34704	0	11
200007	02140	VK783	G13060		001	608164023200	S01	19960630	31	7299	1111696	37039	0	11
200008	02140	VK783	G13060		001	608164023200	S01	19960630	29	5200	820064	26186	0	11
200009	02140	VK783	G13060		001	608164023200	S01	19960630	30	5581	928385	26298	0	11
200010	02140	VK783	G13060		001	608164023200	S01	19960630	31	5241	790527	29654	0	11

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02140	VK783	G13060		001	608164023200	S01	19960630	30	5151	856031	30910	0	11
200012	02140	VK783	G13060		001	608164023200	S01	19960630	29	4782	783149	29057	0	11
200001	00730	VK862	G13064		002	608164021600	S01	19951115	29	63372	105286	0	0	08
200002	00730	VK862	G13064		002	608164021600	S01	19951115	28	62297	101461	0	0	08
200003	00730	VK862	G13064		002	608164021600	S01	19951115	30	66874	107803	0	0	08
200004	00730	VK862	G13064		002	608164021600	S01	19951115	17	37471	57821	0	0	08
200005	00730	VK862	G13064		002	608164021600	S01	19951115	31	69066	97921	0	0	08
200006	00730	VK862	G13064		002	608164021600	S01	19951115	28	62920	87796	0	0	08
200007	00730	VK862	G13064		002	608164021600	S01	19951115	31	65992	93710	0	0	08
200008	00730	VK862	G13064		002	608164021600	S01	19951115	31	64935	89483	0	0	08
200009	00730	VK862	G13064		002	608164021600	S01	19951115	28	56272	74523	0	0	08
200010	00730	VK862	G13064		002	608164021600	S01	19951115	31	64639	85279	0	0	08
200011	00730	VK862	G13064		002	608164021600	S01	19951115	29	62637	90569	0	0	08
200012	00730	VK862	G13064		002	608164021600	S01	19951115	31	65824	91010	0	0	08
200001	00724	EW873	G13075	754395007A	A013	608105005200	S01	19950822	0	0	0	0	0	12
200002	00724	EW873	G13075	754395007A	A013	608105005200	S01	19950822	0	0	0	0	0	12
200003	00724	EW873	G13075	754395007A	A013	608105005200	S01	19950822	0	0	0	0	0	12
200004	00724	EW873	G13075	754395007A	A013	608105005200	S01	19950822	0	0	0	0	0	12
200005	00724	EW873	G13075	754395007A	A013	608105005200	S01	19950822	0	0	0	0	0	12
200006	00724	EW873	G13075	754395007A	A013	608105005200	S01	19950822	0	0	0	0	0	12
200007	00724	EW873	G13075	754395007A	A013	608105005200	S01	19950822	0	0	0	0	0	12
200008	00724	EW873	G13075	754395007A	A013	608105005200	S01	19950822	0	0	0	0	0	12
200009	00724	EW873	G13075	754395007A	A013	608105005200	S01	19950822	0	0	0	0	0	12
200010	00724	EW873	G13075	754395007A	A013	608105005200	S01	19950822	0	0	0	0	0	12
200011	00724	EW873	G13075	754395007A	A013	608105005200	S01	19950822	0	0	0	0	0	12
200012	00724	EW873	G13075	754395007A	A013	608105005200	S01	19950822	0	0	0	0	0	12
200001	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	77508	91407	57490	0	08
200001	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	31	124341	205448	338	0	08
200001	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	39522	38623	6601	0	08
200001	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	31	49841	71354	2245	0	08
200001	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	31	23546	52099	18149	0	08
200001	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	33147	34850	14259	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	29	62591	75343	52244	0	08
200002	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	29	110294	182759	440	0	08
200002	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	10	5800	8464	44	0	08
200002	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	29	32584	30518	8084	0	08
200002	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	29	42721	65897	2133	0	08
200002	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	29	20656	44225	18263	0	08
200002	02219	EW910	G13079	754396015A	A005	608104010400	S01	19990716	0	0	0	0	0	15
200002	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	10	7031	9278	123	0	08
200002	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	29	29980	32986	13746	0	11
200003	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	57720	70909	58690	0	08
200003	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	31	110029	189561	1120	0	08
200003	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	31	37814	58630	33	0	08
200003	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	32527	32692	9526	0	08
200003	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	31	43207	67811	2119	0	08
200003	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	31	21820	46239	16671	0	08
200003	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	31	27227	36490	172	0	08
200003	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	26368	29869	17145	0	08
200004	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	30	51304	57510	52228	0	08
200004	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	30	81457	151906	15037	0	08
200004	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	30	36174	57854	4	0	08
200004	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	30	28162	29574	11102	0	08
200004	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	30	38394	63871	2288	0	08
200004	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	30	15806	43636	21493	0	08
200004	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	30	28499	34521	456	0	08
200004	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	30	23154	27060	17962	0	08
200004	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	30	75817	122595	16277	0	08
200005	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	85598	106268	121975	0	08
200005	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	31	55602	108896	30322	0	08
200005	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	31	32905	51555	79	0	08
200005	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	23812	25035	13359	0	08
200005	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	31	28421	55585	2094	0	08
200005	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	31	15822	39553	22237	0	08
200005	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	31	22359	31532	1505	0	08
200005	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	31	19970	22145	18677	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	46520	81012	48853	0	08
200006	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	30	48599	57488	65529	0	08
200006	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	30	49390	88909	33060	0	08
200006	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	30	32683	53525	105	0	08
200006	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	30	21139	24394	12858	0	08
200006	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	30	30198	49509	1721	0	08
200006	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	30	18356	40741	20804	0	08
200006	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	30	20085	29725	2817	0	08
200006	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	30	38554	69878	56500	0	08
200006	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	30	19985	24620	19186	0	08
200007	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	34097	42146	55400	0	08
200007	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	31	49718	97958	36934	0	08
200007	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	31	35280	54057	289	0	08
200007	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	22338	23662	15459	0	08
200007	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	31	29705	44356	2188	0	08
200007	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	31	18874	40639	23428	0	08
200007	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	31	18416	26776	5655	0	08
200007	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	31	33007	61274	73169	0	08
200007	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	20584	23031	21269	0	08
200008	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	31998	36062	57269	0	08
200008	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	31	42662	92298	42655	0	08
200008	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	31	33980	52314	248	0	08
200008	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	20651	21510	15686	0	08
200008	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	31	24569	33285	1870	0	08
200008	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	31	18921	40165	22625	0	08
200008	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	31	16420	24668	7663	0	08
200008	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	31	29668	51418	77111	0	08
200008	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	19102	21183	21675	0	08
200009	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	30	27085	34031	57790	0	08
200009	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	30	40363	84092	38000	0	08
200009	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	30	32446	50776	267	0	08
200009	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	30	17637	19436	17036	0	08
200009	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	30	20790	26683	1592	0	08
200009	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	30	17098	38662	23475	0	08

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	30	13066	19863	7973	0	08
200009	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	30	24545	44624	79247	0	08
200009	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	30	18149	19452	20663	0	08
200010	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	26459	33482	57352	0	08
200010	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	31	39495	82495	40643	0	08
200010	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	31	32516	52241	546	0	08
200010	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	17601	18184	18018	0	08
200010	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	31	22446	29836	1768	0	08
200010	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	31	18200	39557	23544	0	08
200010	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	31	11084	17434	8271	0	08
200010	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	31	19233	42137	90066	0	08
200010	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	19310	19283	20659	0	08
200011	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	30	22941	28869	55477	0	08
200011	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	30	35236	75627	39311	0	08
200011	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	30	30883	50974	832	0	08
200011	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	30	15940	16963	17748	0	08
200011	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	30	19665	26469	2275	0	08
200011	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	30	17012	36756	22955	0	08
200011	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	30	8737	14404	6733	0	08
200011	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	30	18854	39067	86371	0	08
200011	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	30	17887	18195	20080	0	08
200012	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	25167	31586	54563	0	08
200012	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	31	34236	81187	40256	0	08
200012	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	31	30283	55714	769	0	08
200012	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	16114	18490	17928	0	08
200012	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	31	21808	41821	2908	0	08
200012	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	31	14096	34399	20073	0	08
200012	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	31	7839	14529	5888	0	08
200012	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	31	21500	40277	86627	0	08
200012	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	17303	19972	20388	0	08
200001	02219	EW910	G13081	754396015A	A002	608105007100	D01	19990411	31	2443	3282	1481	0	08
200002	02219	EW910	G13081	754396015A	A002	608105007100	D01	19990411	21	1190	4170	1171	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00724	EW963	G13084		001	608105006000	S01	19980525	21	115177	110459	12666	0	08
200001	00724	EW963	G13084		002	608105006800	S01	19980629	21	105750	90969	0	0	08
200002	00724	EW963	G13084		001	608105006000	S01	19980525	15	93217	85998	12284	0	08
200002	00724	EW963	G13084		002	608105006800	S01	19980629	15	85988	79260	0	0	08
200003	00724	EW963	G13084		001	608105006000	S01	19980525	31	160578	139598	46243	0	08
200003	00724	EW963	G13084		002	608105006800	S01	19980629	31	169317	177612	0	0	08
200004	00724	EW963	G13084		001	608105006000	S01	19980525	30	148903	158867	27794	0	08
200004	00724	EW963	G13084		002	608105006800	S01	19980629	30	176058	126556	3500	0	08
200005	00724	EW963	G13084		001	608105006000	S01	19980525	31	171720	182344	30087	0	08
200005	00724	EW963	G13084		002	608105006800	S01	19980629	31	146472	120800	1721	0	08
200006	00724	EW963	G13084		001	608105006000	S01	19980525	30	165811	171736	35296	0	08
200006	00724	EW963	G13084		002	608105006800	S01	19980629	30	135875	108463	1103	0	08
200007	00724	EW963	G13084		001	608105006000	S01	19980525	31	157081	156408	36033	0	08
200007	00724	EW963	G13084		002	608105006800	S01	19980629	31	137873	123202	810	0	08
200008	00724	EW963	G13084		001	608105006000	S01	19980525	31	146286	145797	31248	0	08
200008	00724	EW963	G13084		002	608105006800	S01	19980629	31	121865	118050	1468	0	08
200009	00724	EW963	G13084		001	608105006000	S01	19980525	29	135882	131496	29290	0	08
200009	00724	EW963	G13084		002	608105006800	S01	19980629	29	114424	106806	2284	0	08
200010	00724	EW963	G13084		001	608105006000	S01	19980525	31	144299	137984	46894	0	08
200010	00724	EW963	G13084		002	608105006800	S01	19980629	31	122161	101453	1189	0	08
200011	00724	EW963	G13084		001	608105006000	S01	19980525	30	131584	127260	42964	0	08
200011	00724	EW963	G13084		002	608105006800	S01	19980629	30	114704	98297	1212	0	08
200012	00724	EW963	G13084		001	608105006000	S01	19980525	31	137269	116730	35289	0	08
200012	00724	EW963	G13084		002	608105006800	S01	19980629	31	132476	106812	1809	0	08
200001	00730	EW991	G13088		001	608104009300	S01	19960706	30	10412	12179	335	0	08
200002	00730	EW991	G13088		001	608104009300	S01	19960706	29	10831	13167	356	0	08
200003	00730	EW991	G13088		001	608104009300	S01	19960706	31	11233	13738	378	0	08
200004	00730	EW991	G13088		001	608104009300	S01	19960706	30	10792	12707	431	0	08
200005	00730	EW991	G13088		001	608104009300	S01	19960706	30	11307	13488	558	0	08
200006	00730	EW991	G13088		001	608104009300	S01	19960706	26	10516	10560	479	0	08
200007	00730	EW991	G13088		001	608104009300	S01	19960706	28	10724	12080	501	0	08
200008	00730	EW991	G13088		001	608104009300	S01	19960706	25	9732	11573	436	0	08
200009	00730	EW991	G13088		001	608104009300	S01	19960706	29	11121	12481	487	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00730	EW991	G13088		001	608104009300	S01	19960706	31	11504	12674	507	0	08
200011	00730	EW991	G13088		001	608104009300	S01	19960706	29	9704	12645	429	0	08
200012	00730	EW991	G13088		001	608104009300	S01	19960706	30	10321	11746	429	0	08
200001	01855	MI703	G13290		B001D	427034043900	D02	19930211	0	0	0	0	0	15
200001	01819	MI710	G13295		A001	427034047000	S01	19941214	31	2	8121	0	0	11
200002	01819	MI710	G13295		A001	427034047000	S01	19941214	29	9	6742	0	0	11
200003	01819	MI710	G13295		A001	427034047000	S01	19941214	31	44	6543	0	0	11
200004	01819	MI710	G13295		A001	427034047000	S01	19941214	30	0	6231	0	0	11
200005	01819	MI710	G13295		A001	427034047000	S01	19941214	30	3	5828	0	0	11
200006	01819	MI710	G13295		A001	427034047000	S01	19941214	30	0	3081	0	0	11
200007	01819	MI710	G13295		A001	427034047000	S01	19941214	31	0	2566	0	0	11
200008	01819	MI710	G13295		A001	427034047000	S01	19941214	30	1	5711	0	0	11
200009	01819	MI710	G13295		A001	427034047000	S01	19941214	29	3	6940	0	0	11
200010	01819	MI710	G13295		A001	427034047000	S01	19941214	28	3	7468	0	0	11
200011	01819	MI710	G13295		A001	427034047000	S01	19941214	30	17	10119	0	0	11
200012	01819	MI710	G13295		A001	427034047000	S01	19941214	31	4	6912	0	0	11
200001	01001	GA395	G13317		A001	427064038400	S01	19960528	31	0	42618	34204	0	11
200002	01001	GA395	G13317		A001	427064038400	S01	19960528	29	0	35895	31033	0	11
200003	01001	GA395	G13317		A001	427064038400	S01	19960528	31	0	39423	34284	0	11
200004	01001	GA395	G13317		A001	427064038400	S01	19960528	30	2	36382	35613	0	11
200005	01001	GA395	G13317		A001	427064038400	S01	19960528	31	0	35368	38480	0	11
200006	01001	GA395	G13317		A001	427064038400	S01	19960528	30	0	33677	36470	0	11
200007	01001	GA395	G13317		A001	427064038400	S01	19960528	31	4	33874	36549	0	11
200008	01001	GA395	G13317		A001	427064038400	S01	19960528	30	4	33381	36293	0	11
200009	01001	GA395	G13317		A001	427064038400	S01	19960528	30	0	27656	30454	0	11
200010	01001	GA395	G13317		A001	427064038400	S01	19960528	31	0	25439	35280	0	11
200011	01001	GA395	G13317		A001	427064038400	S01	19960528	30	0	25058	28126	0	11
200012	01001	GA395	G13317		A001	427064038400	S01	19960528	31	0	21903	26172	0	11
200001	00491	HI271A	G13342		B001	427114077600	S03	19990818	31	0	6983	5593	0	11
200001	00491	HI271A	G13342		B002	427114079400	S01	19971212	31	0	20072	53097	0	11
200001	00491	HI271A	G13342		B003	427114079700	D01	19990920	31	80	274305	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00491	HI271A	G13342		B003D	427114079700	D02	19990920	0	0	0	0	0	13
200002	00491	HI271A	G13342		B001	427114077600	S03	19990818	28	0	3480	4809	0	11
200002	00491	HI271A	G13342		B002	427114079400	S01	19971212	28	0	24339	49742	0	11
200002	00491	HI271A	G13342		B003	427114079700	D01	19990920	28	67	217354	899	0	11
200002	00491	HI271A	G13342		B003D	427114079700	D02	19990920	0	0	0	0	0	13
200003	00491	HI271A	G13342		B001	427114077600	S03	19990818	31	0	3394	2155	0	11
200003	00491	HI271A	G13342		B002	427114079400	S01	19971212	31	27	22005	52778	0	11
200003	00491	HI271A	G13342		B003	427114079700	D01	19990920	31	66	175433	9643	0	11
200003	00491	HI271A	G13342		B003D	427114079700	D02	19990920	0	0	0	0	0	13
200004	00491	HI271A	G13342		B001	427114077600	S03	19990818	30	0	3109	5824	0	11
200004	00491	HI271A	G13342		B002	427114079400	S01	19971212	30	16	21515	50298	0	11
200004	00491	HI271A	G13342		B003	427114079700	D01	19990920	30	0	159265	18386	0	11
200004	00491	HI271A	G13342		B003D	427114079700	D02	19990920	0	0	0	0	0	13
200005	00491	HI271A	G13342		B001	427114077600	S03	19990818	31	0	3163	8483	0	11
200005	00491	HI271A	G13342		B002	427114079400	S01	19971212	22	0	46426	39837	0	11
200005	00491	HI271A	G13342		B003	427114079700	D01	19990920	31	0	118194	35957	0	11
200005	00491	HI271A	G13342		B003D	427114079700	D02	19990920	0	0	0	0	0	13
200006	00491	HI271A	G13342		B001	427114077600	S03	19990818	23	0	2223	4702	0	11
200006	00491	HI271A	G13342		B002	427114079400	S01	19971212	25	0	15749	52520	0	11
200006	00491	HI271A	G13342		B003	427114079700	D01	19990920	28	0	82518	29007	0	11
200006	00491	HI271A	G13342		B003D	427114079700	D02	19990920	0	0	0	0	0	13
200007	00491	HI271A	G13342		B001	427114077600	S03	19990818	31	0	2782	6650	0	11
200007	00491	HI271A	G13342		B002	427114079400	S01	19971212	27	0	14560	58470	0	11
200007	00491	HI271A	G13342		B003	427114079700	D01	19990920	31	0	85789	45235	0	11
200007	00491	HI271A	G13342		B003D	427114079700	D02	19990920	0	0	0	0	0	13
200008	00491	HI271A	G13342		B001	427114077600	S03	19990818	31	0	2782	6114	0	11
200008	00491	HI271A	G13342		B002	427114079400	S01	19971212	28	0	14130	62127	0	11
200008	00491	HI271A	G13342		B003	427114079700	D01	19990920	31	0	78066	46447	0	11
200008	00491	HI271A	G13342		B003D	427114079700	D02	19990920	0	0	0	0	0	13
200009	00491	HI271A	G13342		B001	427114077600	S03	19990818	30	35	2512	3937	0	11
200009	00491	HI271A	G13342		B002	427114079400	S01	19971212	30	0	15449	71894	0	11
200009	00491	HI271A	G13342		B003	427114079700	D01	19990920	30	0	66707	47070	0	11
200009	00491	HI271A	G13342		B003D	427114079700	D02	19990920	0	0	0	0	0	13
200010	00491	HI271A	G13342		B001	427114077600	S03	19990818	31	40	1073	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00491	HI271A	G13342		B002	427114079400	S01	19971212	31	0	20039	80910	0	11
200010	00491	HI271A	G13342		B003	427114079700	D01	19990920	30	0	36637	29925	0	11
200010	00491	HI271A	G13342		B003D	427114079700	D02	19990920	0	0	0	0	0	13
200011	00491	HI271A	G13342		B001	427114077600	S03	19990818	29	69	987	0	0	11
200011	00491	HI271A	G13342		B002	427114079400	S01	19971212	27	0	18233	85518	0	11
200011	00491	HI271A	G13342		B003	427114079700	D01	19990920	29	0	18902	6755	0	11
200011	00491	HI271A	G13342		B003D	427114079700	D02	19990920	0	0	0	0	0	13
200012	00491	HI271A	G13342		B001	427114077600	S03	19990818	31	12	1081	0	0	11
200012	00491	HI271A	G13342		B002	427114079400	S01	19971212	31	0	21427	108073	0	11
200012	00491	HI271A	G13342		B003	427114079700	D01	19990920	31	0	20689	7444	0	11
200012	00491	HI271A	G13342		B003D	427114079700	D02	19990920	0	0	0	0	0	13
200001	01986	GB072	G13363		A001	608074014600	S01	19960502	20	6784	16463	8	0	08
200001	01986	GB072	G13363		A002	608074014701	S01	19960608	17	779	3830	3285	0	08
200001	01986	GB072	G13363		A003	608074015000	S01	19960916	20	8080	9160	83	0	08
200001	01986	GB072	G13363		A004	608074015300	D01	19961020	20	1013	4329	4109	0	08
200001	01986	GB072	G13363		A004D	608074015300	D02	19961020	20	1016	1463	0	0	08
200001	01986	GB072	G13363		A005	608074015500	D03	19981106	0	0	0	0	0	13
200001	01986	GB072	G13363		A005D	608074015500	D02	19961208	29	163	30547	425	0	11
200002	01986	GB072	G13363		A001	608074014600	S01	19960502	24	10795	21309	0	0	08
200002	01986	GB072	G13363		A002	608074014701	S01	19960608	24	869	2257	6179	0	08
200002	01986	GB072	G13363		A003	608074015000	S01	19960916	24	10222	11138	67	0	08
200002	01986	GB072	G13363		A004	608074015300	D01	19961020	24	2074	6276	6309	0	08
200002	01986	GB072	G13363		A004D	608074015300	D02	19961020	24	1610	4126	0	0	08
200002	01986	GB072	G13363		A005	608074015500	D03	19981106	0	0	0	0	0	13
200002	01986	GB072	G13363		A005D	608074015500	D02	19961208	29	227	32298	749	0	11
200003	01986	GB072	G13363		A001	608074014600	S01	19960502	29	12171	26013	0	0	08
200003	01986	GB072	G13363		A002	608074014701	S01	19960608	31	1105	1814	7198	0	08
200003	01986	GB072	G13363		A003	608074015000	S01	19960916	31	13636	13785	75	0	08
200003	01986	GB072	G13363		A004	608074015300	D01	19961020	31	2312	8464	7482	0	08
200003	01986	GB072	G13363		A004D	608074015300	D02	19961020	31	898	3648	0	0	08
200003	01986	GB072	G13363		A005	608074015500	D03	19981106	0	0	0	0	0	13
200003	01986	GB072	G13363		A005D	608074015500	D02	19961208	31	194	34506	757	0	11
200004	01986	GB072	G13363		A001	608074014600	S01	19960502	30	12720	26484	0	0	08

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01986	GB072	G13363		A002	608074014701	S01	19960608	30	853	2493	5488	0	08
200004	01986	GB072	G13363		A003	608074015000	S01	19960916	30	9460	11828	66	0	08
200004	01986	GB072	G13363		A004	608074015300	D01	19961020	30	1498	8515	6729	0	08
200004	01986	GB072	G13363		A004D	608074015300	D02	19961020	30	1632	5115	22	0	08
200004	01986	GB072	G13363		A005	608074015500	D03	19981106	0	0	0	0	0	13
200004	01986	GB072	G13363		A005D	608074015500	D02	19961208	30	157	30168	604	0	11
200005	01986	GB072	G13363		A001	608074014600	S01	19960502	31	14653	31682	0	0	08
200005	01986	GB072	G13363		A002	608074014701	S01	19960608	31	871	1348	6601	0	08
200005	01986	GB072	G13363		A003	608074015000	S01	19960916	31	6730	9926	32	0	08
200005	01986	GB072	G13363		A004	608074015300	D01	19961020	31	1525	9762	7441	0	08
200005	01986	GB072	G13363		A004D	608074015300	D02	19961020	31	1871	6438	5	0	08
200005	01986	GB072	G13363		A005	608074015500	D03	19981106	0	0	0	0	0	13
200005	01986	GB072	G13363		A005D	608074015500	D02	19961208	31	176	34030	674	0	11
200006	01986	GB072	G13363		A001	608074014600	S01	19960502	30	14369	33968	0	0	08
200006	01986	GB072	G13363		A002	608074014701	S01	19960608	30	875	944	6543	0	08
200006	01986	GB072	G13363		A003	608074015000	S01	19960916	30	9615	14309	2	0	08
200006	01986	GB072	G13363		A004	608074015300	D01	19961020	30	1922	8466	6283	0	08
200006	01986	GB072	G13363		A004D	608074015300	D02	19961020	30	1976	2986	0	0	08
200006	01986	GB072	G13363		A005	608074015500	D04	20000630	1	13	1303	0	0	11
200006	01986	GB072	G13363		A005D	608074015500	D02	19961208	30	68	34648	284	0	11
200007	01986	GB072	G13363		A001	608074014600	S01	19960502	31	14501	27605	0	0	08
200007	01986	GB072	G13363		A002	608074014701	S01	19960608	31	986	2912	6958	0	08
200007	01986	GB072	G13363		A003	608074015000	S01	19960916	31	12679	18321	149	0	08
200007	01986	GB072	G13363		A004	608074015300	D01	19961020	31	1768	8982	7023	0	08
200007	01986	GB072	G13363		A004D	608074015300	D02	19961020	31	2022	1705	0	0	08
200007	01986	GB072	G13363		A005	608074015500	D04	20000630	31	669	61699	0	0	11
200007	01986	GB072	G13363		A005D	608074015500	D02	19961208	31	32	37589	48	0	11
200008	01986	GB072	G13363		A001	608074014600	S01	19960502	31	13939	24772	0	0	08
200008	01986	GB072	G13363		A002	608074014701	S01	19960608	31	1179	2503	6736	0	08
200008	01986	GB072	G13363		A003	608074015000	S01	19960916	31	11864	14861	26	0	08
200008	01986	GB072	G13363		A004	608074015300	D01	19961020	31	1841	7214	7109	0	08
200008	01986	GB072	G13363		A004D	608074015300	D02	19961020	31	1781	968	5	0	08
200008	01986	GB072	G13363		A005	608074015500	D04	20000630	31	726	65577	0	0	11
200008	01986	GB072	G13363		A005D	608074015500	D02	19961208	31	37	36148	212	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01986	GB072	G13363		A001	608074014600	S01	19960502	30	13504	24797	5	0	08
200009	01986	GB072	G13363		A002	608074014701	S01	19960608	30	1010	2408	5810	0	08
200009	01986	GB072	G13363		A003	608074015000	S01	19960916	30	12524	15241	30	0	08
200009	01986	GB072	G13363		A004	608074015300	D01	19961020	30	1735	7683	6930	0	08
200009	01986	GB072	G13363		A004D	608074015300	D02	19961020	30	2220	1086	20	0	08
200009	01986	GB072	G13363		A005	608074015500	D04	20000630	30	673	61169	0	0	11
200009	01986	GB072	G13363		A005D	608074015500	D02	19961208	30	146	34617	608	0	11
200010	01986	GB072	G13363		A001	608074014600	S01	19960502	31	14330	25389	0	0	08
200010	01986	GB072	G13363		A002	608074014701	S01	19960608	31	1131	2510	7055	0	08
200010	01986	GB072	G13363		A003	608074015000	S01	19960916	31	14766	15570	101	0	08
200010	01986	GB072	G13363		A004	608074015300	D01	19961020	31	1511	7422	7903	0	08
200010	01986	GB072	G13363		A004D	608074015300	D02	19961020	31	2310	1797	0	0	08
200010	01986	GB072	G13363		A005	608074015500	D04	20000630	31	679	62719	0	0	11
200010	01986	GB072	G13363		A005D	608074015500	D02	19961208	31	140	34509	611	0	11
200011	01986	GB072	G13363		A001	608074014600	S01	19960502	30	13396	22940	0	0	08
200011	01986	GB072	G13363		A002	608074014701	S01	19960608	30	1228	2145	6846	0	08
200011	01986	GB072	G13363		A003	608074015000	S01	19960916	30	14142	10539	34	0	08
200011	01986	GB072	G13363		A004	608074015300	D01	19961020	30	1639	4885	7670	0	08
200011	01986	GB072	G13363		A004D	608074015300	D02	19961020	30	1951	2002	0	0	08
200011	01986	GB072	G13363		A005	608074015500	D04	20000630	30	715	60927	0	0	11
200011	01986	GB072	G13363		A005D	608074015500	D02	19961208	30	147	33351	608	0	11
200012	01986	GB072	G13363		A001	608074014600	S01	19960502	31	13703	22911	0	0	08
200012	01986	GB072	G13363		A002	608074014701	S01	19960608	31	1341	2192	6026	0	08
200012	01986	GB072	G13363		A003	608074015000	S01	19960916	31	14928	10844	69	0	08
200012	01986	GB072	G13363		A004	608074015300	D01	19961020	31	1653	4256	6902	0	08
200012	01986	GB072	G13363		A004D	608074015300	D02	19961020	31	1266	2174	0	0	08
200012	01986	GB072	G13363		A005	608074015500	D04	20000630	31	617	62687	0	0	11
200012	01986	GB072	G13363		A005D	608074015500	D02	19961208	31	97	33899	878	0	11
200001	01819	HI384A	G13366		001	608074062900	S01	19971210	0	0	0	0	0	13
200002	01819	HI384A	G13366		001	608074062900	S01	19971210	0	0	0	0	0	13
200003	01819	HI384A	G13366		001	608074062900	S01	19971210	0	0	0	0	0	13
200004	01819	HI384A	G13366		001	608074062900	S01	19971210	0	0	0	0	0	13
200005	01819	HI384A	G13366		001	608074062900	S01	19971210	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01819	HI384A	G13366		001	608074062900	S01	19971210	0	0	0	0	0	13
200007	01819	HI384A	G13366		001	608074062900	S01	19971210	0	0	0	0	0	13
200008	01819	HI384A	G13366		001	608074062900	S01	19971210	0	0	0	0	0	13
200009	01819	HI384A	G13366		001	608074062900	S01	19971210	0	0	0	0	0	13
200010	01819	HI384A	G13366		001	608074062900	S01	19971210	0	0	0	0	0	13
200011	01819	HI384A	G13366		001	608074062900	S01	19971210	0	0	0	0	0	13
200012	01819	HI384A	G13366		001	608074062900	S01	19971210	0	0	0	0	0	13
200001	02332	GB161	G13367	754396017A	001	608074015801	S01	19990920	19	132980	204456	0	0	11
200001	02332	GB161	G13367	754396017A	002	608074017500	S01	19991117	19	15073	13571	1888	0	11
200002	02332	GB161	G13367	754396017A	001	608074015801	S01	19990920	24	185445	282121	0	0	11
200002	02332	GB161	G13367	754396017A	002	608074017500	S01	19991117	24	19042	17453	1977	0	11
200003	02332	GB161	G13367	754396017A	001	608074015801	S01	19990920	31	238286	388763	0	0	11
200003	02332	GB161	G13367	754396017A	002	608074017500	S01	19991117	31	23817	21808	1113	0	11
200004	02332	GB161	G13367	754396017A	001	608074015801	S01	19990920	30	173124	270924	936	0	11
200004	02332	GB161	G13367	754396017A	002	608074017500	S01	19991117	30	22070	17986	0	0	11
200005	02332	GB161	G13367	754396017A	001	608074015801	S01	19990920	31	176556	332810	2597	0	11
200005	02332	GB161	G13367	754396017A	002	608074017500	S01	19991117	31	22507	22096	0	0	11
200006	02421	GB161	G13367	754396017A	001	608074015801	S01	19990920	2	58393	147878	14898	0	11
200006	02421	GB161	G13367	754396017A	002	608074017500	S01	19991117	30	111658	147265	0	0	11
200007	02421	GB161	G13367	754396017A	001	608074015801	S01	19990920	31	121316	181504	20878	0	11
200007	02421	GB161	G13367	754396017A	002	608074017500	S01	19991117	31	13959	18234	2525	0	11
200008	02421	GB161	G13367	754396017A	001	608074015801	S01	19990920	31	99988	144705	24871	0	11
200008	02421	GB161	G13367	754396017A	002	608074017500	S01	19991117	31	13566	16810	2653	0	11
200009	02421	GB161	G13367	754396017A	001	608074015801	S01	19990920	30	83316	128095	29709	0	11
200009	02421	GB161	G13367	754396017A	002	608074017500	S01	19991117	29	13329	15621	1695	0	11
200010	02421	GB161	G13367	754396017A	001	608074015801	S01	19990920	31	81295	144698	38572	0	11
200010	02421	GB161	G13367	754396017A	002	608074017500	S01	19991117	30	11507	14766	2933	0	11
200011	02421	GB161	G13367	754396017A	001	608074015801	S01	19990920	30	72492	128202	40552	0	11
200011	02421	GB161	G13367	754396017A	002	608074017500	S01	19991117	30	12482	15238	2047	0	11
200012	02421	GB161	G13367	754396017A	001	608074015801	S01	19990920	31	68056	121168	40552	0	11
200012	02421	GB161	G13367	754396017A	002	608074017500	S01	19991117	31	13587	15468	2047	0	11
200001	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200001	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200001	01138	WC118	G13557		A002	177004101700	S01	19981216	26	533	130370	9149	0	11
200002	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200002	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200002	01138	WC118	G13557		A001A	177004093900	S02	19990725	1	1	540	30	0	11
200002	01138	WC118	G13557		A002	177004101700	S01	19981216	29	645	137828	12769	0	11
200003	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200003	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200003	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200003	01138	WC118	G13557		A002	177004101700	S01	19981216	31	1716	145753	14459	0	11
200004	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200004	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200004	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200004	01138	WC118	G13557		A002	177004101700	S01	19981216	26	1253	106586	6020	0	11
200005	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200005	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200005	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200005	01138	WC118	G13557		A002	177004101700	S01	19981216	31	414	128058	9598	0	11
200006	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200006	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200006	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200006	01138	WC118	G13557		A002	177004101700	S01	19981216	30	12	109137	8213	0	11
200007	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200007	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200007	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200007	01138	WC118	G13557		A002	177004101700	S01	19981216	31	735	108338	8012	0	11
200008	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200008	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200008	01138	WC118	G13557		A001A	177004093900	S02	19990725	1	0	0	155	0	11
200008	01138	WC118	G13557		A002	177004101700	S01	19981216	31	318	97943	8602	0	11
200009	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200009	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200009	01138	WC118	G13557		A001A	177004093900	S02	19990725	1	0	0	249	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01138	WC118	G13557		A002	177004101700	S01	19981216	30	318	102530	13924	0	11
200010	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200010	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200010	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200010	01138	WC118	G13557		A002	177004101700	S01	19981216	31	73	87171	14802	0	11
200011	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200011	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200011	01138	WC118	G13557		A001A	177004093900	S02	19990725	1	0	0	537	0	11
200011	01138	WC118	G13557		A002	177004101700	S01	19981216	28	691	77913	14418	0	11
200012	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200012	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200012	01138	WC118	G13557		A001A	177004093900	S02	19990725	30	0	0	603	0	11
200012	01138	WC118	G13557		A002	177004101700	S01	19981216	30	24	72904	19317	0	11
200001	01904	WC180	G13560		A001A	177004086400	S02	19971018	31	11720	201649	290	0	11
200001	01904	WC180	G13560		A002	177004086900	S01	19931112	0	0	0	0	0	13
200002	01904	WC180	G13560		A001A	177004086400	S02	19971018	29	11831	180448	323	0	11
200002	01904	WC180	G13560		A002	177004086900	S01	19931112	0	0	0	0	0	13
200003	01904	WC180	G13560		A001A	177004086400	S02	19971018	31	11163	177043	275	0	11
200003	01904	WC180	G13560		A002	177004086900	S01	19931112	0	0	0	0	0	13
200004	01904	WC180	G13560		A001A	177004086400	S02	19971018	30	9630	151643	221	0	11
200004	01904	WC180	G13560		A002	177004086900	S01	19931112	0	0	0	0	0	13
200005	01904	WC180	G13560		A001A	177004086400	S02	19971018	31	6192	111752	191	0	11
200005	01904	WC180	G13560		A002	177004086900	S01	19931112	0	0	0	0	0	13
200006	01904	WC180	G13560		A001A	177004086400	S02	19971018	30	9407	146737	361	0	11
200006	01904	WC180	G13560		A002	177004086900	S01	19931112	0	0	0	0	0	13
200007	01904	WC180	G13560		A001A	177004086400	S02	19971018	31	10489	149415	367	0	11
200007	01904	WC180	G13560		A002	177004086900	S01	19931112	0	0	0	0	0	13
200008	01904	WC180	G13560		A001A	177004086400	S02	19971018	31	10136	135549	395	0	11
200008	01904	WC180	G13560		A002	177004086900	S01	19931112	0	0	0	0	0	13
200009	01904	WC180	G13560		A001A	177004086400	S02	19971018	30	9263	127319	315	0	11
200009	01904	WC180	G13560		A002	177004086900	S01	19931112	0	0	0	0	0	13
200010	01904	WC180	G13560		A001A	177004086400	S02	19971018	31	8202	122026	173	0	11
200010	01904	WC180	G13560		A002	177004086900	S01	19931112	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01904	WC180	G13560		A001A	177004086400	S02	19971018	23	9051	95694	1212	0	11
200011	01904	WC180	G13560		A002	177004086900	S01	19931112	0	0	0	0	0	13
200012	01904	WC180	G13560		A001A	177004086400	S02	19971018	15	2871	42095	30	0	11
200012	01904	WC180	G13560		A002	177004086900	S01	19931112	0	0	0	0	0	13
200001	00689	WC265	G13563		JA001B	177004092400	S03	19981009	29	15	5148	15	0	11
200001	00689	WC265	G13563		JA002A	177004093100	S02	19990521	29	3187	255260	105	0	11
200001	00689	WC265	G13563		JA004A	177004096900	S02	19990530	29	292	25658	110	0	11
200001	00689	WC265	G13563		JA005	177004097000	S01	19971018	29	242	48343	63	0	11
200002	00689	WC265	G13563		JA001B	177004092400	S03	19981009	29	0	5178	0	0	11
200002	00689	WC265	G13563		JA002A	177004093100	S02	19990521	29	3177	266591	145	0	11
200002	00689	WC265	G13563		JA004A	177004096900	S02	19990530	29	264	29124	104	0	11
200002	00689	WC265	G13563		JA005	177004097000	S01	19971018	29	0	22907	2	0	11
200003	00689	WC265	G13563		JA001B	177004092400	S03	19981009	31	0	3363	0	0	11
200003	00689	WC265	G13563		JA002A	177004093100	S02	19990521	31	2649	253859	102	0	11
200003	00689	WC265	G13563		JA004A	177004096900	S02	19990530	31	55	37249	77	0	11
200003	00689	WC265	G13563		JA005	177004097000	S01	19971018	31	0	13954	0	0	11
200004	00689	WC265	G13563		JA001B	177004092400	S03	19981009	30	0	1450	0	0	11
200004	00689	WC265	G13563		JA002A	177004093100	S02	19990521	30	2019	226850	67	0	11
200004	00689	WC265	G13563		JA004A	177004096900	S03	20000425	4	1696	25432	50	0	11
200004	00689	WC265	G13563		JA004A	177004096900	S02	19990530	23	30	18920	13	0	11
200004	00689	WC265	G13563		JA005	177004097000	S01	19971018	30	0	20726	0	0	11
200005	00689	WC265	G13563		JA001B	177004092400	S03	19981009	31	0	1630	0	0	11
200005	00689	WC265	G13563		JA002A	177004093100	S02	19990521	31	2713	215814	95	0	11
200005	00689	WC265	G13563		JA004A	177004096900	S03	20000425	31	14875	227219	48	0	11
200005	00689	WC265	G13563		JA005	177004097000	S01	19971018	31	0	21246	0	0	11
200006	00689	WC265	G13563		JA001B	177004092400	S03	19981009	6	0	246	0	0	11
200006	00689	WC265	G13563		JA002A	177004093100	S02	19990521	30	1311	194274	424	0	11
200006	00689	WC265	G13563		JA004A	177004096900	S03	20000425	30	10817	219675	145	0	11
200006	00689	WC265	G13563		JA005	177004097000	S01	19971018	6	0	1937	0	0	11
200007	00689	WC265	G13563		JA001B	177004092400	S03	19981009	6	0	127	0	0	11
200007	00689	WC265	G13563		JA002A	177004093100	S02	19990521	31	848	183339	247	0	11
200007	00689	WC265	G13563		JA004A	177004096900	S03	20000425	31	6880	221175	225	0	11
200007	00689	WC265	G13563		JA005	177004097000	S01	19971018	6	0	996	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00689	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
200008	00689	WC265	G13563		JA002A	177004093100	S02	19990521	31	735	156288	39	0	11
200008	00689	WC265	G13563		JA004A	177004096900	S03	20000425	31	3407	174475	8738	0	11
200008	00689	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
200009	00689	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
200009	00689	WC265	G13563		JA002A	177004093100	S02	19990521	30	580	138628	41	0	11
200009	00689	WC265	G13563		JA004A	177004096900	S03	20000425	4	156	14627	1473	0	11
200009	00689	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
200010	00689	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
200010	00689	WC265	G13563		JA002A	177004093100	S02	19990521	31	333	139725	39	0	11
200010	00689	WC265	G13563		JA004A	177004096900	S03	20000425	0	0	0	0	0	13
200010	00689	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
200011	00689	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
200011	00689	WC265	G13563		JA002A	177004093100	S02	19990521	30	497	116369	80	0	11
200011	00689	WC265	G13563		JA004A	177004096900	S03	20001112	0	0	0	0	0	13
200011	00689	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
200012	00689	WC265	G13563		JA001B	177004092400	S03	19981009	2	0	677	0	0	11
200012	00689	WC265	G13563		JA002A	177004093100	S02	19990521	31	711	94045	58	0	11
200012	00689	WC265	G13563		JA004A	177004096900	S03	20001112	0	0	0	0	0	13
200012	00689	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
200001	01832	EC014	G13572		CF002	177034068600	S04	19991207	0	0	0	0	0	13
200002	01832	EC014	G13572		CF002	177034068600	S04	19991207	0	0	0	0	0	13
200003	01832	EC014	G13572		CF002	177034068600	S04	19991207	0	0	0	0	0	13
200004	01832	EC014	G13572		CF002	177034068600	S04	19991207	0	0	0	0	0	13
200005	01832	EC014	G13572		CF002	177034068600	S04	19991207	0	0	0	0	0	13
200006	01832	EC014	G13572		CF002	177034068600	S04	19991207	0	0	0	0	0	15
200006	01832	EC014	G13572		CF002	177034068600	S05	20000611	20	7283	81661	40	0	11
200007	01832	EC014	G13572		CF002	177034068600	S05	20000611	31	13696	124163	31	0	11
200008	01832	EC014	G13572		CF002	177034068600	S05	20000611	31	11137	108610	31	0	11
200009	01832	EC014	G13572		CF002	177034068600	S05	20000611	30	10588	113182	222	0	11
200010	01832	EC014	G13572		CF002	177034068600	S05	20000611	31	8516	120186	177	0	11
200011	01832	EC014	G13572		CF002	177034068600	S05	20000611	28	8049	103338	165	0	11
200012	00048	EC014	G13572		CF002	177034068600	S05	20000611	31	6612	87269	65	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00003	EC062	G13574		B001	177034085102	S01	19981213	31	0	139546	20741	0	11
200001	00003	EC062	G13574		B002	177034085600	S01	19980605	0	0	0	0	0	13
200002	00003	EC062	G13574		B001	177034085102	S01	19981213	29	0	113735	22330	0	11
200002	00003	EC062	G13574		B002	177034085600	S01	19980605	0	0	0	0	0	13
200003	00003	EC062	G13574		B001	177034085102	S01	19981213	31	0	118476	25149	0	11
200003	00003	EC062	G13574		B002	177034085600	S01	19980605	0	0	0	0	0	13
200004	00003	EC062	G13574		B001	177034085102	S01	19981213	30	0	105033	26400	0	11
200004	00003	EC062	G13574		B002	177034085600	S01	19980605	0	0	0	0	0	13
200005	00003	EC062	G13574		B001	177034085102	S01	19981213	31	0	70638	27280	0	11
200005	00003	EC062	G13574		B002	177034085600	S01	19980605	0	0	0	0	0	13
200006	00003	EC062	G13574		B001	177034085102	S01	19981213	30	0	83302	26577	0	11
200006	00003	EC062	G13574		B002	177034085600	S01	20000614	0	0	0	0	0	13
200007	00003	EC062	G13574		B001	177034085102	S01	19981213	31	0	72138	32283	0	11
200007	00003	EC062	G13574		B002	177034085600	S01	20000614	0	0	0	0	0	13
200008	00003	EC062	G13574		B001	177034085102	S01	19981213	31	0	61913	32283	0	11
200008	00003	EC062	G13574		B002	177034085600	S01	20000614	0	0	0	0	0	13
200009	00003	EC062	G13574		B001	177034085102	S01	19981213	30	0	50757	31242	0	11
200009	00003	EC062	G13574		B002	177034085600	S01	20000614	0	0	0	0	0	13
200010	00003	EC062	G13574		B001	177034085102	S01	19981213	31	0	47312	32283	0	11
200010	00003	EC062	G13574		B002	177034085600	S01	20000614	0	0	0	0	0	13
200011	00003	EC062	G13574		B001	177034085102	S01	19981213	30	0	42235	31242	0	11
200011	00003	EC062	G13574		B002	177034085600	S01	20000614	0	0	0	0	0	13
200012	00003	EC062	G13574		B001	177034085102	S01	19981213	31	0	49359	32283	0	11
200012	00003	EC062	G13574		B002	177034085600	S01	20000614	0	0	0	0	0	13
200001	01324	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200001	01324	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200001	01324	EC071	G13576		A003	177030011700	S03	19920901	0	0	0	0	0	13
200001	01324	EC071	G13576		A007	177030030800	S04	20000123	31	545	167954	152	0	11
200001	01324	EC071	G13576		C001	177034021900	S02	19960824	0	0	0	0	0	13
200001	01324	EC071	G13576		C002	177034022200	D03	19960827	22	0	8667	308	0	11
200001	01324	EC071	G13576		C002D	177034022200	D02	19920901	0	0	0	0	0	13
200001	01324	EC071	G13576		C003	177034033800	S03	19980616	31	10	33303	7695	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01324	EC071	G13576		C005	177034053700	S02	19980615	31	0	35971	0	0	11
200002	01324	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200002	01324	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200002	01324	EC071	G13576		A003	177030011700	S03	19920901	0	0	0	0	0	13
200002	01324	EC071	G13576		A007	177030030800	S04	20000123	29	959	216160	140	0	11
200002	01324	EC071	G13576		C001	177034021900	S02	19960824	0	0	0	0	0	13
200002	01324	EC071	G13576		C002	177034022200	D03	19960827	8	0	3620	21	0	11
200002	01324	EC071	G13576		C002D	177034022200	D02	19920901	0	0	0	0	0	13
200002	01324	EC071	G13576		C003	177034033800	S03	19980616	29	0	31381	7187	0	11
200002	01324	EC071	G13576		C005	177034053700	S02	19980615	29	0	33497	0	0	11
200003	01324	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200003	01324	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200003	01324	EC071	G13576		A003	177030011700	S03	19920901	0	0	0	0	0	13
200003	01324	EC071	G13576		A007	177030030800	S04	20000123	31	2770	219832	144	0	11
200003	01324	EC071	G13576		C001	177034021900	S02	19960824	0	0	0	0	0	13
200003	01324	EC071	G13576		C002	177034022200	D03	19960827	31	0	15332	34	0	11
200003	01324	EC071	G13576		C002D	177034022200	D02	19920901	0	0	0	0	0	13
200003	01324	EC071	G13576		C003	177034033800	S03	19980616	31	0	34873	8779	0	11
200003	01324	EC071	G13576		C005	177034053700	S02	19980615	31	0	34188	0	0	11
200004	01324	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200004	01324	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200004	01324	EC071	G13576		A003	177030011700	S03	19920901	0	0	0	0	0	13
200004	01324	EC071	G13576		A007	177030030800	S04	20000123	30	1946	223379	124	0	11
200004	01324	EC071	G13576		C001	177034021900	S02	19960824	0	0	0	0	0	13
200004	01324	EC071	G13576		C002	177034022200	D03	19960827	14	0	4831	210	0	11
200004	01324	EC071	G13576		C002D	177034022200	D02	19920901	0	0	0	0	0	13
200004	01324	EC071	G13576		C003	177034033800	S03	19980616	30	0	24424	5946	0	11
200004	01324	EC071	G13576		C005	177034053700	S02	19980615	30	0	33250	61	0	11
200005	01324	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200005	01324	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200005	01324	EC071	G13576		A003	177030011700	S03	19920901	0	0	0	0	0	13
200005	01324	EC071	G13576		A007	177030030800	S04	20000123	31	2366	230226	134	0	11
200005	01324	EC071	G13576		C001	177034021900	S02	19960824	0	0	0	0	0	13
200005	01324	EC071	G13576		C002	177034022200	D03	19960827	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01324	EC071	G13576		C002D	177034022200	D02	19920901	0	0	0	0	0	13
200005	01324	EC071	G13576		C003	177034033800	S03	19980616	31	0	22954	3521	0	11
200005	01324	EC071	G13576		C005	177034053700	S02	19980615	31	0	33090	32	0	11
200006	01324	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200006	01324	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200006	01324	EC071	G13576		A003	177030011700	S03	19920901	0	0	0	0	0	13
200006	01324	EC071	G13576		A007	177030030800	S04	20000123	30	1603	183967	5763	0	11
200006	01324	EC071	G13576		C001	177034021900	S02	19960824	0	0	0	0	0	13
200006	01324	EC071	G13576		C002	177034022200	D03	19960827	0	0	0	0	0	13
200006	01324	EC071	G13576		C002D	177034022200	D02	19920901	0	0	0	0	0	13
200006	01324	EC071	G13576		C003	177034033800	S03	19980616	30	0	19557	3727	0	11
200006	01324	EC071	G13576		C005	177034053700	S02	19980615	30	0	29782	0	0	11
200007	01324	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200007	01324	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200007	01324	EC071	G13576		A003	177030011700	S03	19920901	0	0	0	0	0	13
200007	01324	EC071	G13576		A007	177030030800	S04	20000123	31	1366	133191	9659	0	11
200007	01324	EC071	G13576		C001	177034021900	S02	19960824	0	0	0	0	0	13
200007	01324	EC071	G13576		C002	177034022200	D03	19960827	0	0	0	0	0	13
200007	01324	EC071	G13576		C002D	177034022200	D02	19920901	0	0	0	0	0	13
200007	01324	EC071	G13576		C003	177034033800	S03	19980616	31	0	22447	4377	0	11
200007	01324	EC071	G13576		C005	177034053700	S02	19980615	31	0	33342	0	0	11
200008	01324	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200008	01324	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200008	01324	EC071	G13576		A003	177030011700	S03	19920901	0	0	0	0	0	13
200008	01324	EC071	G13576		A007	177030030800	S04	20000123	31	1113	106576	12869	0	11
200008	01324	EC071	G13576		C001	177034021900	S02	19960824	0	0	0	0	0	13
200008	01324	EC071	G13576		C002	177034022200	D03	19960827	0	0	0	0	0	13
200008	01324	EC071	G13576		C002D	177034022200	D02	19920901	0	0	0	0	0	13
200008	01324	EC071	G13576		C003	177034033800	S03	19980616	31	0	21906	4363	0	11
200008	01324	EC071	G13576		C005	177034053700	S02	19980615	31	0	31640	0	0	11
200009	01324	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200009	01324	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200009	01324	EC071	G13576		A003	177030011700	S03	19920901	0	0	0	0	0	13
200009	01324	EC071	G13576		A007	177030030800	S04	20000123	30	617	93501	14570	0	11

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01324	EC071	G13576		C001	177034021900	S02	19960824	0	0	0	0	0	13
200009	01324	EC071	G13576		C002	177034022200	D03	19960827	0	0	0	0	0	13
200009	01324	EC071	G13576		C002D	177034022200	D02	19920901	0	0	0	0	0	13
200009	01324	EC071	G13576		C003	177034033800	S03	19980616	30	0	20054	4102	0	11
200009	01324	EC071	G13576		C005	177034053700	S02	19980615	30	0	31975	0	0	11
200010	01324	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200010	01324	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200010	01324	EC071	G13576		A003	177030011700	S03	19920901	0	0	0	0	0	13
200010	01324	EC071	G13576		A007	177030030800	S04	20000123	27	421	81594	14403	0	11
200010	01324	EC071	G13576		C001	177034021900	S02	19960824	0	0	0	0	0	13
200010	01324	EC071	G13576		C002	177034022200	D03	19960827	0	0	0	0	0	13
200010	01324	EC071	G13576		C002D	177034022200	D02	19920901	0	0	0	0	0	13
200010	01324	EC071	G13576		C003	177034033800	S03	19980616	31	0	22285	4982	0	11
200010	01324	EC071	G13576		C005	177034053700	S02	19980615	31	0	35115	0	0	11
200011	01324	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200011	01324	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200011	01324	EC071	G13576		A003	177030011700	S03	19920901	0	0	0	0	0	13
200011	01324	EC071	G13576		A007	177030030800	S04	20000123	4	22	127	121	0	11
200011	01324	EC071	G13576		C001	177034021900	S02	19960824	0	0	0	0	0	13
200011	01324	EC071	G13576		C002	177034022200	D03	19960827	0	0	0	0	0	13
200011	01324	EC071	G13576		C002D	177034022200	D02	19920901	0	0	0	0	0	13
200011	01324	EC071	G13576		C003	177034033800	S03	19980616	30	10	21145	4637	0	11
200011	01324	EC071	G13576		C005	177034053700	S02	19980615	30	10	32501	0	0	11
200012	01324	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200012	01324	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200012	01324	EC071	G13576		A003	177030011700	S03	19920901	0	0	0	0	0	13
200012	01324	EC071	G13576		A007	177030030800	S04	20000123	16	12	29070	8	0	11
200012	01324	EC071	G13576		C001	177034021900	S02	19960824	0	0	0	0	0	13
200012	01324	EC071	G13576		C002	177034022200	D03	19960827	0	0	0	0	0	13
200012	01324	EC071	G13576		C002D	177034022200	D02	19920901	0	0	0	0	0	13
200012	01324	EC071	G13576		C003	177034033800	S03	19980616	31	27	20864	4161	0	11
200012	01324	EC071	G13576		C005	177034053700	S02	19980615	31	1	30896	0	0	11
200001	00059	EC193	G13586		C001	177034064200	S04	19970716	29	72	26165	58	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00059	EC193	G13586		C002	177034064401	S02	19960819	0	0	0	0	0	13
200002	00059	EC193	G13586		C001	177034064200	S04	19970716	29	47	21800	57	0	11
200002	00059	EC193	G13586		C002	177034064401	S02	19960819	1	2	388	275	0	11
200003	00059	EC193	G13586		C001	177034064200	S04	19970716	23	43	12037	67	0	11
200003	00059	EC193	G13586		C002	177034064401	S02	19960819	13	20	3656	8239	0	11
200004	00059	EC193	G13586		C001	177034064200	S04	19970716	1	2	0	3	0	11
200004	00059	EC193	G13586		C002	177034064401	S02	19960819	1	1	0	523	0	11
200005	00059	EC193	G13586		C001	177034064200	S04	19970716	0	0	0	0	0	13
200005	00059	EC193	G13586		C002	177034064401	S02	19960819	0	0	0	0	0	13
200006	00059	EC193	G13586		C001	177034064200	S04	19970716	0	0	0	0	0	13
200006	00059	EC193	G13586		C002	177034064401	S02	19960819	0	0	0	0	0	13
200007	00059	EC193	G13586		C001	177034064200	S04	19970716	0	0	0	0	0	13
200007	00059	EC193	G13586		C002	177034064401	S02	19960819	0	0	0	0	0	13
200008	00059	EC193	G13586		C001	177034064200	S04	19970716	0	0	0	0	0	13
200008	00059	EC193	G13586		C002	177034064401	S02	19960819	0	0	0	0	0	13
200009	00059	EC193	G13586		C001	177034064200	S04	19970716	0	0	0	0	0	13
200009	00059	EC193	G13586		C002	177034064401	S02	19960819	0	0	0	0	0	13
200001	00771	VR380	G13606		A001	177064079800	S01	19991013	23	30615	10455	1531	0	08
200001	00771	VR380	G13606		A002	177064082801	S01	19990707	31	0	281181	0	0	11
200001	00771	VR380	G13606		A003	177064083200	S01	19990823	23	4832	58579	32	0	08
200001	00771	VR380	G13606		A005	177064083300	S01	19990829	23	216	46092	626	0	08
200001	00771	VR380	G13606		A006	177064083000	S01	19990716	31	0	160292	0	0	11
200001	00771	VR380	G13606		A007	177064083701	S01	19990723	23	5472	7243	3158	0	08
200002	00771	VR380	G13606		A001	177064079800	S01	19991013	24	31040	12159	1907	0	08
200002	00771	VR380	G13606		A002	177064082801	S01	19990707	29	0	273363	0	0	11
200002	00771	VR380	G13606		A003	177064083200	S01	19990823	24	6349	55039	9	0	08
200002	00771	VR380	G13606		A005	177064083300	S01	19990829	24	623	49545	489	0	08
200002	00771	VR380	G13606		A006	177064083000	S01	19990716	28	0	148518	0	0	11
200002	00771	VR380	G13606		A007	177064083701	S01	19990723	24	5698	6844	3921	0	08
200003	00771	VR380	G13606		A001	177064079800	S01	19991013	31	42125	15797	5235	0	08
200003	00771	VR380	G13606		A002	177064082801	S01	19990707	31	0	272583	0	0	11
200003	00771	VR380	G13606		A003	177064083200	S01	19990823	31	7654	78479	184	0	08
200003	00771	VR380	G13606		A005	177064083300	S01	19990829	31	525	62339	705	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00771	VR380	G13606		A006	177064083000	S01	19990716	31	0	149728	29	0	11
200003	00771	VR380	G13606		A007	177064083701	S01	19990723	31	9500	11881	8864	0	08
200004	00771	VR380	G13606		A001	177064079800	S01	19991013	30	43000	15972	5670	0	08
200004	00771	VR380	G13606		A002	177064082801	S01	19990707	30	0	289828	8	0	11
200004	00771	VR380	G13606		A003	177064083200	S01	19990823	30	7172	80489	229	0	08
200004	00771	VR380	G13606		A005	177064083300	S01	19990829	30	438	61453	1338	0	08
200004	00771	VR380	G13606		A006	177064083000	S01	19990716	30	0	122636	1142	0	11
200004	00771	VR380	G13606		A007	177064083701	S01	19990723	30	7985	8395	8159	0	08
200005	00771	VR380	G13606		A001	177064079800	S01	19991013	31	39294	15900	6016	0	08
200005	00771	VR380	G13606		A002	177064082801	S01	19990707	31	0	289722	104	0	11
200005	00771	VR380	G13606		A003	177064083200	S01	19990823	31	6599	74675	678	0	08
200005	00771	VR380	G13606		A005	177064083300	S01	19990829	28	238	54206	1588	0	08
200005	00771	VR380	G13606		A006	177064083000	S01	19990716	28	0	117270	2210	0	11
200005	00771	VR380	G13606		A007	177064083701	S01	19990723	31	7530	9000	8540	0	08
200006	00771	VR380	G13606		A001	177064079800	S01	19991013	30	42324	14151	5728	0	08
200006	00771	VR380	G13606		A002	177064082801	S01	19990707	30	0	300329	70	0	11
200006	00771	VR380	G13606		A003	177064083200	S01	19990823	30	6996	68481	489	0	08
200006	00771	VR380	G13606		A005	177064083300	S01	19990829	30	315	50956	1734	0	08
200006	00771	VR380	G13606		A006	177064083000	S01	19990716	30	0	124472	3568	0	11
200006	00771	VR380	G13606		A007	177064083701	S01	19990723	30	7922	7825	8153	0	08
200007	00771	VR380	G13606		A001	177064079800	S01	19991013	31	39431	14503	6029	0	08
200007	00771	VR380	G13606		A002	177064082801	S01	19990707	31	0	299427	20	0	11
200007	00771	VR380	G13606		A003	177064083200	S01	19990823	30	5771	56371	583	0	08
200007	00771	VR380	G13606		A005	177064083300	S01	19990829	30	250	46028	1655	0	08
200007	00771	VR380	G13606		A006	177064083000	S01	19990716	30	0	118416	3685	0	11
200007	00771	VR380	G13606		A007	177064083701	S01	19990723	31	7936	7030	7766	0	08
200008	00771	VR380	G13606		A001	177064079800	S01	19991013	31	35144	13632	7547	0	08
200008	00771	VR380	G13606		A002	177064082801	S01	19990707	31	0	299885	34	0	11
200008	00771	VR380	G13606		A003	177064083200	S01	19990823	31	5971	52362	1011	0	08
200008	00771	VR380	G13606		A005	177064083300	S01	19990829	31	177	47366	1902	0	08
200008	00771	VR380	G13606		A006	177064083000	S01	19990716	31	0	110836	6085	0	11
200008	00771	VR380	G13606		A007	177064083701	S01	19990723	31	7525	7784	8223	0	08
200009	00771	VR380	G13606		A001	177064079800	S01	19991013	25	23922	9460	6506	0	08
200009	00771	VR380	G13606		A002	177064082801	S01	19990707	30	0	292509	34	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00771	VR380	G13606		A003	177064083200	S01	19990823	22	3526	24603	723	0	08
200009	00771	VR380	G13606		A005	177064083300	S01	19990829	23	65	27736	1322	0	08
200009	00771	VR380	G13606		A006	177064083000	S01	19990716	27	0	72478	7299	0	11
200009	00771	VR380	G13606		A007	177064083701	S01	19990723	25	5168	5826	6691	0	08
200010	00771	VR380	G13606		A001	177064079800	S01	19991013	27	25080	10619	8005	0	08
200010	00771	VR380	G13606		A002	177064082801	S01	19990707	31	0	316878	0	0	11
200010	00771	VR380	G13606		A003	177064083200	S01	19990823	27	4260	23993	1420	0	08
200010	00771	VR380	G13606		A005	177064083300	S01	19990829	31	74	45073	2096	0	08
200010	00771	VR380	G13606		A006	177064083000	S01	19990716	31	0	79611	13246	0	11
200010	00771	VR380	G13606		A007	177064083701	S01	19990723	27	6459	7059	7398	0	08
200011	00771	VR380	G13606		A001	177064079800	S01	19991013	30	25792	10032	9304	0	08
200011	00771	VR380	G13606		A002	177064082801	S01	19990707	30	0	311124	0	0	11
200011	00771	VR380	G13606		A003	177064083200	S01	19990823	30	5026	27995	1686	0	08
200011	00771	VR380	G13606		A005	177064083300	S01	19990829	30	86	83372	1162	0	11
200011	00771	VR380	G13606		A006	177064083000	S01	19990716	30	0	61466	16056	0	11
200011	00771	VR380	G13606		A007	177064083701	S01	19990723	30	7679	7394	8000	0	08
200012	00771	VR380	G13606		A001	177064079800	S01	19991013	31	25779	8350	18040	0	08
200012	00771	VR380	G13606		A002	177064082801	S01	19990707	31	0	267079	16	0	11
200012	00771	VR380	G13606		A003	177064083200	S01	19990823	31	5468	23444	3724	0	08
200012	00771	VR380	G13606		A005	177064083300	S01	19990829	31	195	214199	1455	0	11
200012	00771	VR380	G13606		A006	177064083000	S01	19990716	31	0	49897	34600	0	11
200012	00771	VR380	G13606		A007	177064083701	S01	19990723	31	5967	6383	19036	0	08
200001	00105	SM041	G13607		JA001	177074063602	S01	19991125	31	3862	316738	606	0	11
200001	00105	SM041	G13607		JA002	177074069100	D03	19990925	0	0	0	0	0	13
200001	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200002	00105	SM041	G13607		JA001	177074063602	S01	19991125	29	3215	253954	613	0	11
200002	00105	SM041	G13607		JA002	177074069100	D03	19990925	0	0	0	0	0	13
200002	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200003	00105	SM041	G13607		JA001	177074063602	S01	19991125	31	2730	218255	687	0	11
200003	00105	SM041	G13607		JA002	177074069100	D03	19990925	0	0	0	0	0	13
200003	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200004	00105	SM041	G13607		JA001	177074063602	S01	19991125	30	2265	214325	958	0	11
200004	00105	SM041	G13607		JA002	177074069100	D03	19990925	19	720	35272	624	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200005	00105	SM041	G13607		JA001	177074063602	S01	19991125	31	2517	188388	1717	0	11
200005	00105	SM041	G13607		JA002	177074069100	D03	19990925	31	594	38751	590	0	11
200005	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200006	00105	SM041	G13607		JA001	177074063602	S01	19991125	30	1693	169411	1483	0	11
200006	00105	SM041	G13607		JA002	177074069100	D03	19990925	30	475	27747	448	0	11
200006	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200007	00105	SM041	G13607		JA001	177074063602	S01	19991125	31	1649	174745	1629	0	11
200007	00105	SM041	G13607		JA002	177074069100	D03	19990925	31	538	37995	510	0	11
200007	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200008	00105	SM041	G13607		JA001	177074063602	S01	19991125	31	1421	184205	2238	0	11
200008	00105	SM041	G13607		JA002	177074069100	D03	19990925	21	215	23111	415	0	11
200008	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200009	00105	SM041	G13607		JA001	177074063602	S01	19991125	30	1307	181280	2542	0	11
200009	00105	SM041	G13607		JA002	177074069100	D03	19990925	18	210	19502	305	0	11
200009	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200010	00105	SM041	G13607		JA001	177074063602	S01	19991125	31	1409	186358	2819	0	11
200010	00105	SM041	G13607		JA002	177074069100	D03	19990925	21	266	25118	371	0	11
200010	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200011	00105	SM041	G13607		JA001	177074063602	S01	19991125	30	1913	176310	3035	0	11
200011	00105	SM041	G13607		JA002	177074069100	D03	19990925	19	280	21351	316	0	11
200011	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200012	00105	SM041	G13607		JA001	177074063602	S01	19991125	31	1610	172302	3130	0	11
200012	00105	SM041	G13607		JA002	177074069100	D03	19990925	24	234	21351	296	0	11
200012	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200001	00148	EI047	G13617		002	177094111500	S01	19960923	31	3424	377277	185	0	11
200002	00148	EI047	G13617		002	177094111500	S01	19960923	29	3821	340194	81	0	11
200003	00148	EI047	G13617		002	177094111500	S01	19960923	31	3554	368623	165	0	11
200004	00148	EI047	G13617		002	177094111500	S01	19960923	30	2680	326962	64	0	11
200005	00148	EI047	G13617		002	177094111500	S01	19960923	31	3557	382385	79	0	11
200006	00148	EI047	G13617		002	177094111500	S01	19960923	30	3945	370226	189	0	11
200007	00148	EI047	G13617		002	177094111500	S01	19960923	31	4105	383510	291	0	11
200008	00148	EI047	G13617		002	177094111500	S01	19960923	31	3979	384034	243	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00148	EI047	G13617		002	177094111500	S01	19960923	30	3117	378716	189	0	11
200010	00148	EI047	G13617		002	177094111500	S01	19960923	31	3723	389561	186	0	11
200011	00148	EI047	G13617		002	177094111500	S01	19960923	19	1465	218812	78	0	11
200012	00148	EI047	G13617		002	177094111500	S01	19960923	22	3426	332409	237	0	11
200001	00185	EI147	G13620		001	177094117203	S01	19981224	7	798	1981	1272	0	11
200002	00185	EI147	G13620		001	177094117203	S01	19981224	6	934	2569	2121	0	11
200003	00185	EI147	G13620		001	177094117203	S01	19981224	9	1206	3923	3129	0	11
200004	00185	EI147	G13620		001	177094117203	S01	19981224	17	1031	5211	5563	0	11
200005	00185	EI147	G13620		001	177094117203	S01	19981224	14	1610	5475	5256	0	11
200006	00185	EI147	G13620		001	177094117203	S01	19981224	3	588	1490	162	0	11
200006	00185	EI147	G13620		001	177094117203	S02	20000604	23	12083	50624	454	0	11
200007	00185	EI147	G13620		001	177094117203	S02	20000604	3	1576	5299	1299	0	11
200008	00185	EI147	G13620		001	177094117203	S02	20000604	13	5671	35877	15721	0	11
200009	00185	EI147	G13620		001	177094117203	S02	20000604	30	4413	100884	36149	0	11
200010	00185	EI147	G13620		001	177094117203	S02	20000604	15	4701	33089	17484	0	11
200011	00185	EI147	G13620		001	177094117203	S02	20000604	0	0	0	0	0	13
200012	00185	EI147	G13620		001	177094117203	S02	20000604	1	17	5	70	0	11
200001	01855	EI173	G13622		G002	177094074701	S01	19970714	31	13702	13287	46711	0	08
200001	01855	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200002	01855	EI173	G13622		G002	177094074701	S01	19970714	29	18790	5983	60639	0	08
200002	01855	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200003	01855	EI173	G13622		G002	177094074701	S01	19970714	31	18899	5197	56318	0	08
200003	01855	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200004	01855	EI173	G13622		G002	177094074701	S01	19970714	30	12688	11192	44598	0	08
200004	01855	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200005	01855	EI173	G13622		G002	177094074701	S01	19970714	26	10871	18028	41865	0	08
200005	01855	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200006	01855	EI173	G13622		G002	177094074701	S01	19970714	29	9923	15748	44161	0	08
200006	01855	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200007	01855	EI173	G13622		G002	177094074701	S01	19970714	26	8592	9499	32271	0	09
200007	01855	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200008	01855	EI173	G13622		G002	177094074701	S01	19970714	31	13420	15642	50366	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01855	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200009	01855	EI173	G13622		G002	177094074701	S01	19970714	27	7127	13801	42403	0	09
200009	01855	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200010	01855	EI173	G13622		G002	177094074701	S01	19970714	31	8423	13641	37001	0	09
200010	01855	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200011	01855	EI173	G13622		G002	177094074701	S01	19970714	30	8731	11866	37958	0	09
200011	01855	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200012	01855	EI173	G13622		G002	177094074701	S01	19970714	30	7241	1299	26806	0	09
200012	01855	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200001	02332	EI348	G13628		A003	177104073401	S01	19960428	31	405	10842	6740	0	11
200001	02332	EI348	G13628		A004	177104076501	S01	19960226	31	213	79951	10577	0	11
200002	02332	EI348	G13628		A003	177104073401	S01	19960428	29	443	10534	6529	0	11
200002	02332	EI348	G13628		A004	177104076501	S01	19960226	29	190	71473	10621	0	11
200003	02332	EI348	G13628		A003	177104073401	S01	19960428	31	238	10914	4266	0	11
200003	02332	EI348	G13628		A004	177104076501	S01	19960226	31	309	64520	9564	0	11
200004	02332	EI348	G13628		A003	177104073401	S01	19960428	30	97	10497	3186	0	11
200004	02332	EI348	G13628		A004	177104076501	S01	19960226	30	394	59177	8443	0	11
200005	02332	EI348	G13628		A003	177104073401	S01	19960428	31	63	6345	3768	0	11
200005	02332	EI348	G13628		A004	177104076501	S01	19960226	31	250	34637	9668	0	11
200006	02332	EI348	G13628		A003	177104073401	S01	19960428	30	373	11523	9279	0	11
200006	02332	EI348	G13628		A004	177104076501	S01	19960226	30	41	18545	3134	0	11
200007	02421	EI348	G13628		A003	177104073401	S01	19960428	31	355	9831	4628	0	11
200007	02421	EI348	G13628		A004	177104076501	S01	19960226	31	207	60391	8790	0	11
200008	02421	EI348	G13628		A003	177104073401	S01	19960428	31	356	9096	3646	0	11
200008	02421	EI348	G13628		A004	177104076501	S01	19960226	31	38	57214	7044	0	11
200009	02421	EI348	G13628		A003	177104073401	S01	19960428	30	329	9494	5368	0	11
200009	02421	EI348	G13628		A004	177104076501	S01	19960226	28	27	51331	8928	0	11
200010	02421	EI348	G13628		A003	177104073401	S01	19960428	31	283	11277	6140	0	11
200010	02421	EI348	G13628		A004	177104076501	S01	19960226	31	30	41606	4905	0	11
200011	02421	EI348	G13628		A003	177104073401	S01	19960428	30	131	3371	6924	0	11
200011	02421	EI348	G13628		A004	177104076501	S01	19960226	30	30	42979	2985	0	11
200012	02421	EI348	G13628		A003	177104073401	S01	19960428	13	47	881	2223	0	11
200012	02421	EI348	G13628		A004	177104076501	S01	19960226	31	7	47988	1640	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00730	WD035	G13641		001	177194055600	S04	19960810	27	292	205680	194	0	11
200001	00730	WD035	G13641		A009	177194044500	S02	19930824	22	389	885	1392	0	08
200002	00730	WD035	G13641		001	177194055600	S04	19960810	29	318	221363	289	0	11
200002	00730	WD035	G13641		A009	177194044500	S02	19930824	18	181	446	307	0	08
200003	00730	WD035	G13641		001	177194055600	S04	19960810	30	322	219575	427	0	11
200003	00730	WD035	G13641		A009	177194044500	S02	19930824	16	372	653	2385	0	08
200004	00730	WD035	G13641		001	177194055600	S04	19960810	30	300	206689	433	0	11
200004	00730	WD035	G13641		A009	177194044500	S02	19930824	23	602	1161	3190	0	08
200005	00730	WD035	G13641		001	177194055600	S04	19960810	31	277	207796	433	0	11
200005	00730	WD035	G13641		A009	177194044500	S02	19930824	26	556	1590	3190	0	08
200006	00730	WD035	G13641		001	177194055600	S04	19960810	29	253	188513	80	0	11
200006	00730	WD035	G13641		A009	177194044500	S02	19930824	24	277	783	212	0	08
200007	00730	WD035	G13641		001	177194055600	S04	19960810	31	250	194716	182	0	11
200007	00730	WD035	G13641		A009	177194044500	S02	19930824	30	382	1161	1209	0	08
200008	00730	WD035	G13641		001	177194055600	S04	19960810	27	226	170221	258	0	11
200008	00730	WD035	G13641		A009	177194044500	S02	19930824	27	336	943	1435	0	08
200009	00730	WD035	G13641		001	177194055600	S04	19960810	30	223	184082	462	0	11
200009	00730	WD035	G13641		A009	177194044500	S02	19930824	16	203	532	916	0	08
200010	00730	WD035	G13641		001	177194055600	S04	19960810	31	189	169514	462	0	11
200010	00730	WD035	G13641		A009	177194044500	S02	19930824	16	172	661	916	0	08
200011	00730	WD035	G13641		001	177194055600	S04	19960810	29	188	136443	809	0	11
200011	00730	WD035	G13641		A009	177194044500	S02	19930824	16	353	360	3556	0	08
200012	00730	WD035	G13641		001	177194055600	S04	19960810	29	205	120101	1169	0	11
200012	00730	WD035	G13641		A009	177194044500	S02	19930824	9	769	635	3152	0	08
200001	01855	WD133	G13645		A001	177204014200	S01	19991001	31	17674	11914	7906	0	08
200002	01855	WD133	G13645		A001	177204014200	S01	19991001	28	10936	8820	6954	0	08
200002	01855	WD133	G13645		A003	177204014802	S01	20000217	29	4071	5147	53	0	08
200003	01855	WD133	G13645		A001	177204014200	S01	19991001	28	15331	6541	3896	0	08
200003	01855	WD133	G13645		A003	177204014802	S01	20000217	29	24857	44711	0	0	08
200004	01855	WD133	G13645		A001	177204014200	S01	19991001	27	6201	2475	2468	0	08
200004	01855	WD133	G13645		A003	177204014802	S01	20000217	27	23018	9188	5353	0	08
200005	01855	WD133	G13645		A001	177204014200	S01	19991001	30	10415	13854	7144	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	WD133	G13645		A003	177204014802	S01	20000217	21	10140	13083	4610	0	08
200006	01855	WD133	G13645		A001	177204014200	S01	19991001	28	7992	11680	6798	0	08
200006	01855	WD133	G13645		A003	177204014802	S01	20000607	27	12925	22164	4665	0	08
200006	01855	WD133	G13645		A004	177204015201	S01	20000606	29	11295	16669	0	0	08
200007	01855	WD133	G13645		A001	177204014200	S01	19991001	23	3893	3630	4652	0	08
200007	01855	WD133	G13645		A003	177204014802	S01	20000607	24	12505	37742	1400	0	08
200007	01855	WD133	G13645		A004	177204015201	S01	20000606	29	12078	22737	0	0	08
200008	01855	WD133	G13645		A001	177204014200	S01	19991001	31	3628	4067	6137	0	08
200008	01855	WD133	G13645		A003	177204014802	S01	20000607	31	6684	9648	20323	0	08
200008	01855	WD133	G13645		A004	177204015201	S01	20000606	31	11612	37302	0	0	08
200009	01855	WD133	G13645		A001	177204014200	S01	19991001	26	4012	3122	5217	0	08
200009	01855	WD133	G13645		A003	177204014802	S01	20000607	22	4982	7508	23741	0	08
200009	01855	WD133	G13645		A004	177204015201	S01	20000606	27	6281	26531	0	0	08
200010	01855	WD133	G13645		A001	177204014200	S01	19991001	24	2813	2452	4251	0	08
200010	01855	WD133	G13645		A003	177204014802	S01	20000607	25	7416	11587	42309	0	08
200010	01855	WD133	G13645		A004	177204015201	S01	20000606	31	8779	43879	4	0	08
200011	01855	WD133	G13645		A001	177204014200	S01	19991001	29	2821	2185	6545	0	08
200011	01855	WD133	G13645		A003	177204014802	S01	20000607	25	5617	9491	38272	0	08
200011	01855	WD133	G13645		A004	177204015201	S01	20000606	30	7625	47860	26	0	08
200012	01855	WD133	G13645		A001	177204014200	S01	19991001	30	1286	0	2695	0	08
200012	01855	WD133	G13645		A003	177204014802	S01	20000607	22	2210	4018	14510	0	08
200012	01855	WD133	G13645		A004	177204015201	S01	20000606	30	6256	36433	0	0	08
200001	01819	MP131	G13651		001	177254060100	S01	19981103	31	117	23586	30344	0	11
200002	01819	MP131	G13651		001	177254060100	S01	19981103	29	85	22676	28464	0	11
200003	01819	MP131	G13651		001	177254060100	S01	19981103	31	50	23529	32322	0	11
200004	01819	MP131	G13651		001	177254060100	S01	19981103	30	41	12944	25806	0	11
200005	01819	MP131	G13651		001	177254060100	S01	19981103	30	58	13801	28634	0	11
200006	01819	MP131	G13651		001	177254060100	S01	19981103	0	0	0	0	0	13
200007	01819	MP131	G13651		001	177254060100	S01	19981103	0	0	0	0	0	13
200008	01819	MP131	G13651		001	177254060100	S01	19981103	0	0	0	0	0	13
200009	01819	MP131	G13651		001	177254060100	S01	19981103	0	0	0	0	0	13
200010	01819	MP131	G13651		001	177254060100	S01	19981103	0	0	0	0	0	13
200011	01819	MP131	G13651		001	177254060100	S01	19981103	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01819	MP131	G13651		001	177254060100	S01	19981103	0	0	0	0	0	13
200001	00162	MP139	G13653		A001	177254061000	D01	19970628	0	0	0	0	0	13
200001	00162	MP139	G13653		A001D	177254061000	D02	19970628	0	0	0	0	0	13
200002	00162	MP139	G13653		A001	177254061000	D01	19970628	6	323	991	2280	0	11
200002	00162	MP139	G13653		A001D	177254061000	D02	19970628	0	0	0	0	0	13
200003	00162	MP139	G13653		A001	177254061000	D01	19970628	4	232	366	1714	0	11
200003	00162	MP139	G13653		A001D	177254061000	D02	19970628	0	0	0	0	0	13
200004	00162	MP139	G13653		A001	177254061000	D01	19970628	0	0	0	0	0	13
200004	00162	MP139	G13653		A001D	177254061000	D02	19970628	0	0	0	0	0	13
200005	00162	MP139	G13653		A001	177254061000	D01	19970628	0	0	0	0	0	13
200005	00162	MP139	G13653		A001D	177254061000	D02	19970628	0	0	0	0	0	13
200006	00162	MP139	G13653		A001	177254061000	D01	19970628	0	0	0	0	0	17
200006	00162	MP139	G13653		A001D	177254061000	D02	19970628	0	0	0	0	0	17
200007	00162	MP139	G13653		A001	177254061000	D01	19970628	0	0	0	0	0	17
200007	00162	MP139	G13653		A001D	177254061000	D02	19970628	0	0	0	0	0	17
200008	00162	MP139	G13653		A001	177254061000	D03	20000827	6	0	10048	10	0	11
200008	00162	MP139	G13653		A001D	177254061000	D02	19970628	0	0	0	0	0	13
200008	00162	MP139	G13653		A001D	177254061000	D04	20000827	0	0	0	0	0	13
200009	00162	MP139	G13653		A001	177254061000	D03	20000827	2	0	4905	0	0	11
200009	00162	MP139	G13653		A001D	177254061000	D04	20000827	27	0	109226	699	0	11
200010	00162	MP139	G13653		A001	177254061000	D03	20000827	0	0	0	0	0	13
200010	00162	MP139	G13653		A001D	177254061000	D04	20000827	31	0	126143	138	0	11
200011	00162	MP139	G13653		A001	177254061000	D03	20000827	29	0	49621	2	0	11
200011	00162	MP139	G13653		A001D	177254061000	D04	20000827	30	0	84942	8	0	11
200012	00162	MP139	G13653		A001	177254061000	D03	20000827	29	0	58718	18	0	11
200012	00162	MP139	G13653		A001D	177254061000	D04	20000827	25	0	103283	30	0	11
200001	00491	MP198	G13659		A001	177244071500	S01	19980408	30	6307	232381	137947	0	11
200001	00491	MP198	G13659		A002	177244075100	S02	19990814	31	1383	19914	70626	0	11
200001	00491	MP198	G13659		A003	177244084600	S01	19991015	31	0	7280	769	0	11
200002	00491	MP198	G13659		A001	177244071500	S01	19980408	28	5187	155450	135988	0	11
200002	00491	MP198	G13659		A002	177244075100	S02	19990814	7	150	1886	9944	0	11
200002	00491	MP198	G13659		A003	177244084600	S01	19991015	7	0	795	96	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00491	MP198	G13659		A001	177244071500	S01	19980408	31	6502	252635	153303	0	11
200003	00491	MP198	G13659		A002	177244075100	S02	19990814	0	0	0	0	0	13
200003	00491	MP198	G13659		A003	177244084600	S01	19991015	0	0	0	0	0	13
200004	00491	MP198	G13659		A001	177244071500	S01	19980408	30	5547	219266	152898	0	11
200004	00491	MP198	G13659		A002	177244075100	S02	19990814	0	0	0	0	0	13
200004	00491	MP198	G13659		A003	177244084600	S01	19991015	0	0	0	0	0	13
200005	00491	MP198	G13659		A001	177244071500	S01	19980408	31	4951	214371	162373	0	11
200005	00491	MP198	G13659		A002	177244075100	S02	19990814	0	0	0	0	0	13
200005	00491	MP198	G13659		A003	177244084600	S01	19991015	0	0	0	0	0	13
200006	00491	MP198	G13659		A001	177244071500	S01	19980408	30	5485	227751	155738	0	11
200006	00491	MP198	G13659		A002	177244075100	S02	19990814	0	0	0	0	0	13
200006	00491	MP198	G13659		A003	177244084600	S01	19991015	0	0	0	0	0	13
200006	00491	MP198	G13659		A004	177244085603	S01	20000430	0	0	0	0	0	13
200006	00491	MP198	G13659		A005	177244085801	S01	20000627	3	393	36210	2524	0	11
200007	00491	MP198	G13659		A001	177244071500	S01	19980408	31	4787	195023	145525	0	11
200007	00491	MP198	G13659		A002	177244075100	S02	19990814	0	0	0	0	0	13
200007	00491	MP198	G13659		A003	177244084600	S01	19991015	0	0	0	0	0	13
200007	00491	MP198	G13659		A004	177244085603	S01	20000430	17	38	9071	29410	0	11
200007	00491	MP198	G13659		A005	177244085801	S01	20000627	31	1826	239107	72614	0	11
200008	00491	MP198	G13659		A001	177244071500	S01	19980408	31	4431	146476	146594	0	11
200008	00491	MP198	G13659		A002	177244075100	S02	19990814	0	0	0	0	0	13
200008	00491	MP198	G13659		A003	177244084600	S01	19991015	0	0	0	0	0	13
200008	00491	MP198	G13659		A004	177244085603	S01	20000430	31	364	46625	54875	0	11
200008	00491	MP198	G13659		A005	177244085801	S01	20000627	30	705	116373	137355	0	11
200009	00491	MP198	G13659		A001	177244071500	S01	19980408	30	4362	186574	182597	0	11
200009	00491	MP198	G13659		A002	177244075100	S02	19990814	0	0	0	0	0	13
200009	00491	MP198	G13659		A003	177244084600	S01	19991015	0	0	0	0	0	13
200009	00491	MP198	G13659		A004	177244085603	S01	20000430	29	304	38466	51688	0	11
200009	00491	MP198	G13659		A005	177244085801	S01	20000627	21	261	44496	84414	0	11
200010	00491	MP198	G13659		A001	177244071500	S01	19980408	17	2087	81958	80139	0	11
200010	00491	MP198	G13659		A002	177244075100	S02	19990814	0	0	0	0	0	13
200010	00491	MP198	G13659		A003	177244084600	S01	19991015	0	0	0	0	0	13
200010	00491	MP198	G13659		A004	177244085603	S01	20000430	30	247	32495	52228	0	11
200010	00491	MP198	G13659		A005	177244085801	S01	20000627	15	184	28311	123008	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00491	MP198	G13659		A001	177244071500	S01	19980408	0	0	0	0	0	13
200011	00491	MP198	G13659		A002	177244075100	S02	19990814	16	490	16131	52051	0	11
200011	00491	MP198	G13659		A003	177244084600	S01	19991015	0	0	0	0	0	13
200011	00491	MP198	G13659		A004	177244085603	S01	20000430	29	558	90617	102615	0	11
200011	00491	MP198	G13659		A005	177244085801	S01	20000627	15	157	17987	114143	0	11
200012	00491	MP198	G13659		A001	177244071500	S01	19980408	0	0	0	0	0	13
200012	00491	MP198	G13659		A002	177244075100	S02	19990814	31	495	13722	80433	0	11
200012	00491	MP198	G13659		A003	177244084600	S01	19991015	0	0	0	0	0	13
200012	00491	MP198	G13659		A004	177244085603	S01	20000430	31	770	104082	92013	0	11
200012	00491	MP198	G13659		A005	177244085801	S01	20000627	4	0	1701	36256	0	11
200001	00540	MP283	G13662		A001C	177244077701	S01	19990922	31	62749	623513	448	0	08
200002	00540	MP283	G13662		A001C	177244077701	S01	19990922	28	44485	583145	1048	0	08
200003	00540	MP283	G13662		A001C	177244077701	S01	19990922	31	26938	422991	552	0	08
200004	00540	MP283	G13662		A001C	177244077701	S01	19990922	26	5196	35200	188	0	08
200005	00540	MP283	G13662		A001C	177244077701	S01	19990922	23	8370	47029	137	0	08
200006	00540	MP283	G13662		A001C	177244077701	S01	19990922	0	0	0	0	0	12
200007	00540	MP283	G13662		A001C	177244077701	S01	20000721	13	29174	100936	2116	0	08
200008	00540	MP283	G13662		A001C	177244077701	S01	20000721	30	50568	451742	1327	0	08
200009	00540	MP283	G13662		A001C	177244077701	S01	20000721	30	23902	421647	1020	0	08
200010	00540	MP283	G13662		A001C	177244077701	S01	20000721	31	17249	308773	900	0	08
200010	00540	MP283	G13662		A002A	177244079903	S01	20001021	12	17618	65904	19	0	11
200011	00540	MP283	G13662		A001C	177244077701	S01	20000721	30	14816	227362	511	0	11
200011	00540	MP283	G13662		A002A	177244079903	S01	20001021	30	55527	243523	342	0	11
200012	00540	MP283	G13662		A001C	177244077701	S01	20000721	31	13713	197487	316	0	11
200012	00540	MP283	G13662		A002A	177244079903	S01	20001021	31	28700	140666	23	0	11
200001	00540	VK734	G13672		A001B	608164029300	S01	19990831	31	199665	257300	0	0	08
200001	00540	VK734	G13672		A002B	608164034200	S01	19990912	31	52217	72571	47679	0	11
200002	00540	VK734	G13672		A001B	608164029300	S01	19990831	28	194881	244111	92	0	08
200002	00540	VK734	G13672		A002B	608164034200	S01	19990912	28	25670	33983	40754	0	11
200003	00540	VK734	G13672		A001B	608164029300	S01	19990831	31	220067	325371	204	0	08
200003	00540	VK734	G13672		A002B	608164034200	S01	19990912	31	33801	55804	55661	0	11
200004	00540	VK734	G13672		A001B	608164029300	S01	19990831	30	214333	379708	785	0	08

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200004	00540	VK734	G13672		A002B	608164034200	S01	19990912	30	25788	49681	55248	0	11
200005	00540	VK734	G13672		A001B	608164029300	S01	19990831	31	219795	391663	18	0	08
200005	00540	VK734	G13672		A002B	608164034200	S01	19990912	31	21772	35361	64339	0	11
200006	00540	VK734	G13672		A001B	608164029300	S01	19990831	30	199607	346475	0	0	08
200006	00540	VK734	G13672		A002B	608164034200	S01	19990912	30	21246	34517	63757	0	11
200007	00540	VK734	G13672		A001B	608164029300	S01	19990831	31	221112	357959	0	0	08
200007	00540	VK734	G13672		A002B	608164034200	S01	19990912	31	19271	38654	65892	0	11
200008	00540	VK734	G13672		A001B	608164029300	S01	19990831	30	212537	350880	3	0	08
200008	00540	VK734	G13672		A002B	608164034200	S01	19990912	30	13563	24594	59409	0	11
200009	00540	VK734	G13672		A001B	608164029300	S01	19990831	30	229127	356686	0	0	08
200009	00540	VK734	G13672		A002B	608164034200	S01	19990912	28	6781	15133	66118	0	11
200010	00540	VK734	G13672		A001B	608164029300	S01	19990831	31	231640	378470	102	0	08
200010	00540	VK734	G13672		A002B	608164034200	S01	19990912	31	14139	29866	89734	0	11
200011	00540	VK734	G13672		A001B	608164029300	S01	19990831	30	218801	376450	0	0	08
200011	00540	VK734	G13672		A002B	608164034200	S01	19990912	30	14031	25291	87134	0	11
200012	00540	VK734	G13672		A001B	608164029300	S01	19990831	31	225667	391621	18	0	08
200012	00540	VK734	G13672		A002B	608164034200	S01	19990912	31	14463	24941	91293	0	11
200001	00689	VK780	G13673		A005	608164033900	S01	19990610	6	869	14105	105	0	11
200002	00689	VK780	G13673		A005	608164033900	S01	19990610	16	1492	27655	190	0	11
200003	00689	VK780	G13673		A005	608164033900	S01	19990610	20	825	18859	105	0	11
200004	00689	VK780	G13673		A005	608164033900	S01	19990610	26	655	19901	19	0	11
200005	00689	VK780	G13673		A005	608164033900	S01	19990610	4	208	4512	14	0	11
200006	00689	VK780	G13673		A005	608164033900	S01	19990610	22	959	13918	0	0	11
200007	00689	VK780	G13673		A005	608164033900	S01	19990610	18	905	12260	0	0	11
200008	00689	VK780	G13673		A005	608164033900	S01	19990610	11	471	10003	0	0	11
200009	00689	VK780	G13673		A005	608164033900	S01	19990610	27	1282	21111	0	0	11
200010	00689	VK780	G13673		A005	608164033900	S01	19990610	18	853	13379	0	0	11
200011	00689	VK780	G13673		A005	608164033900	S01	19990610	25	1584	19321	0	0	11
200012	00689	VK780	G13673		A005	608164033900	S01	19990610	21	1159	7604	0	0	11
200001	01500	VK944	G13674		SS001	608164032200	S01	19971205	5	0	12385	0	0	11
200002	01500	VK944	G13674		SS001	608164032200	S01	19971205	24	0	44551	0	0	11
200003	01500	VK944	G13674		SS001	608164032200	S01	19971205	24	0	66397	0	0	11

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200004	01500	VK944	G13674		SS001	608164032200	S01	19971205	30	0	60204	0	0	11
200005	01500	VK944	G13674		SS001	608164032200	S01	19971205	19	0	35188	0	0	11
200006	01500	VK944	G13674		SS001	608164032200	S01	19971205	24	0	40249	0	0	11
200007	01500	VK944	G13674		001	608164032200	S01	19971205	31	0	56924	0	0	11
200008	01500	VK944	G13674		001	608164032200	S01	19971205	25	0	48007	0	0	11
200009	01500	VK944	G13674		001	608164032200	S01	19971205	25	0	43659	0	0	11
200010	01500	VK944	G13674		001	608164032200	S01	19971205	31	0	97490	0	0	11
200011	01500	VK944	G13674		001	608164032200	S01	19971205	28	0	89580	0	0	11
200012	01500	VK944	G13674		001	608164032200	S01	19971205	27	0	76890	0	0	11
200001	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	26	168990	913687	115	0	11
200002	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	10	75057	395048	34	0	11
200003	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	31	416258	1870858	603	0	11
200004	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	30	345590	1594627	959	0	11
200005	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	31	346897	1584921	1118	0	11
200006	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	30	313590	1462491	444	0	11
200007	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	31	257732	1242485	2	0	11
200008	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	24	182105	904005	26	0	11
200009	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	25	192765	964224	0	0	11
200010	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	31	236047	1240077	3	0	11
200011	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	24	168086	968554	5	0	11
200012	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	30	185377	1078242	4	0	11
200001	02316	GC045	G13691		B005A	177084082100	S01	19960729	25	311	4339	12296	0	11
200001	02316	GC045	G13691		B006A	177084083001	D01	19970522	7	8	2564	0	0	11
200001	02316	GC045	G13691		B006B	177084083001	D02	19970522	7	86	11860	151	0	11
200002	02316	GC045	G13691		B005A	177084082100	S01	19960729	23	376	3930	11419	0	11
200002	02316	GC045	G13691		B006A	177084083001	D01	19970522	6	9	2144	0	0	11
200002	02316	GC045	G13691		B006B	177084083001	D02	19970522	6	96	9915	130	0	11
200003	02316	GC045	G13691		B005A	177084082100	S01	19960729	30	666	6469	18917	0	11
200003	02316	GC045	G13691		B006A	177084083001	D01	19970522	2	3	823	0	0	11
200003	02316	GC045	G13691		B006B	177084083001	D02	19970522	3	27	3990	43	0	11
200004	02316	GC045	G13691		B005A	177084082100	S01	19960729	28	615	6611	18633	0	11
200004	02316	GC045	G13691		B006A	177084083001	D01	19970522	0	0	0	0	0	13

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200004	02316	GC045	G13691		B006B	177084083001	D02	19970522	30	171	9884	172	0	11
200005	02316	GC045	G13691		B005A	177084082100	S01	19960729	30	279	3248	15296	0	11
200005	02316	GC045	G13691		B006A	177084083001	D01	19970522	0	0	0	0	0	13
200005	02316	GC045	G13691		B006B	177084083001	D02	19970522	26	563	31449	0	0	11
200006	02316	GC045	G13691		B005A	177084082100	S01	19960729	30	330	4345	14961	0	11
200006	02316	GC045	G13691		B006A	177084083001	D01	19970522	0	0	0	0	0	13
200006	02316	GC045	G13691		B006B	177084083001	D02	19970522	0	0	0	0	0	13
200007	02316	GC045	G13691		B005A	177084082100	S01	19960729	20	209	2510	9826	0	11
200007	02316	GC045	G13691		B006A	177084083001	D01	19970522	13	825	2882	3148	0	11
200007	02316	GC045	G13691		B006B	177084083001	D02	19970522	0	0	0	0	0	13
200008	02316	GC045	G13691		B005A	177084082100	S01	19960729	1	0	26	565	0	11
200008	02316	GC045	G13691		B006A	177084083001	D01	19970522	31	1470	6829	7756	0	11
200008	02316	GC045	G13691		B006B	177084083001	D02	19970522	0	0	0	0	0	13
200009	02316	GC045	G13691		B005A	177084082100	S01	19960729	4	0	56	1945	0	11
200009	02316	GC045	G13691		B006A	177084083001	D01	19970522	25	1106	3357	6208	0	11
200009	02316	GC045	G13691		B006B	177084083001	D02	19970522	0	0	0	0	0	13
200010	02316	GC045	G13691		B005A	177084082100	S01	19960729	30	0	403	14168	0	11
200010	02316	GC045	G13691		B006A	177084083001	D01	19970522	16	915	2121	3909	0	11
200010	02316	GC045	G13691		B006B	177084083001	D02	19970522	7	56	336	304	0	11
200011	02316	GC045	G13691		B005A	177084082100	S01	19960729	19	0	1331	9140	0	11
200011	02316	GC045	G13691		B006A	177084083001	D01	19970522	0	0	0	0	0	13
200011	02316	GC045	G13691		B006B	177084083001	D02	19970522	0	0	0	0	0	13
200012	02316	GC045	G13691		B005A	177084082100	S01	19960729	7	178	313	3473	0	11
200012	02316	GC045	G13691		B006A	177084083001	D01	19970522	0	0	0	0	0	12
200012	02316	GC045	G13691		B006B	177084083001	D02	19970522	0	0	0	0	0	13
200001	00114	MI623	G13768	754398002A	001	427034046100	S01	19941021	0	0	0	0	0	13
200002	00114	MI623	G13768	754398002A	001	427034046100	S01	19941021	0	0	0	0	0	13
200003	00114	MI623	G13768	754398002A	001	427034046100	S01	19941021	0	0	0	0	0	13
200004	00114	MI623	G13768	754398002A	001	427034046100	S01	19941021	0	0	0	0	0	13
200005	00114	MI623	G13768	754398002A	001	427034046100	S01	19941021	0	0	0	0	0	13
200006	00114	MI623	G13768	754398002A	001	427034046100	S01	19941021	0	0	0	0	0	13
200007	00114	MI623	G13768	754398002A	001	427034046100	S01	19941021	0	0	0	0	0	13
200008	00114	MI623	G13768	754398002A	001	427034046100	S01	19941021	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00114	MI623	G13768	754398002A	001	427034046100	S01	19941021	0	0	0	0	0	13
200010	00114	MI623	G13768	754398002A	001	427034046100	S01	19941021	0	0	0	0	0	13
200011	00114	MI623	G13768	754398002A	001	427034046100	S01	19941021	0	0	0	0	0	13
200012	00114	MI623	G13768	754398002A	001	427034046100	S01	19941021	0	0	0	0	0	13
200001	01956	GA319	G13782		A001	427064035300	S03	19991015	14	54	10622	0	0	11
200001	01956	GA319	G13782		A002	427064039900	S01	19970612	0	0	0	0	0	13
200002	01956	GA319	G13782		A001	427064035300	S03	19991015	5	140	4288	0	0	11
200002	01956	GA319	G13782		A002	427064039900	S01	19970612	0	0	0	0	0	13
200003	01956	GA319	G13782		A001	427064035300	S03	19991015	0	0	0	0	0	13
200003	01956	GA319	G13782		A002	427064039900	S01	19970612	0	0	0	0	0	13
200004	01956	GA319	G13782		A001	427064035300	S03	19991015	0	0	0	0	0	13
200004	01956	GA319	G13782		A002	427064039900	S01	19970612	0	0	0	0	0	13
200005	01956	GA319	G13782		A001	427064035300	S03	19991015	0	0	0	0	0	13
200005	01956	GA319	G13782		A002	427064039900	S01	19970612	0	0	0	0	0	13
200006	01956	GA319	G13782		A001	427064035300	S03	19991015	0	0	0	0	0	13
200006	01956	GA319	G13782		A002	427064039900	S01	19970612	0	0	0	0	0	13
200007	01956	GA319	G13782		A001	427064035300	S03	19991015	0	0	0	0	0	13
200007	01956	GA319	G13782		A002	427064039900	S01	19970612	0	0	0	0	0	13
200008	01956	GA319	G13782		A001	427064035300	S03	19991015	0	0	0	0	0	13
200008	01956	GA319	G13782		A002	427064039900	S01	19970612	0	0	0	0	0	13
200001	00105	HI528A	G13803		JA003	427094101700	S01	19960724	29	246	187338	6058	0	11
200002	00105	HI528A	G13803		JA003	427094101700	S01	19960724	29	0	183774	5595	0	11
200003	00105	HI528A	G13803		JA003	427094101700	S01	19960724	31	686	207422	7708	0	11
200004	00105	HI528A	G13803		JA003	427094101700	S01	19960724	30	852	186754	7038	0	11
200005	00105	HI528A	G13803		JA003	427094101700	S01	19960724	31	903	183789	6970	0	11
200006	00105	HI528A	G13803		JA003	427094101700	S01	19960724	30	509	181398	7116	0	11
200007	00105	HI528A	G13803		JA003	427094101700	S01	19960724	31	311	174448	7917	0	11
200008	00105	HI528A	G13803		JA003	427094101700	S01	19960724	31	314	177060	8281	0	11
200009	00105	HI528A	G13803		JA003	427094101700	S01	19960724	30	353	153516	8865	0	11
200010	00105	HI528A	G13803		JA003	427094101700	S01	19960724	31	201	130988	8964	0	11
200011	00105	HI528A	G13803		JA003	427094101700	S01	19960724	30	128	116591	6467	0	11
200012	00105	HI528A	G13803		JA003	427094101700	S01	19960724	9	18	32279	2986	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	02219	HI384A	G13807	7543930230	001	427114080601	S01	19990401	28	6203	9534	21300	0	11
200002	02219	HI384A	G13807	7543930230	001	427114080601	S01	19990401	29	5708	7029	29244	0	11
200003	02219	HI384A	G13807	7543930230	001	427114080601	S01	19990401	27	4872	3469	28666	0	11
200004	02219	HI384A	G13807	7543930230	001	427114080601	S01	19990401	0	0	0	0	0	13
200005	02219	HI384A	G13807	7543930230	001	427114080601	S01	19990401	3	653	913	2591	0	11
200006	02219	HI384A	G13807	7543930230	001	427114080601	S01	19990401	29	5749	5160	26051	0	11
200007	02219	HI384A	G13807	7543930230	001	427114080601	S01	19990401	24	2217	1248	12996	0	11
200008	02219	HI384A	G13807	7543930230	001	427114080601	S01	19990401	31	4370	7447	21473	0	11
200009	02219	HI384A	G13807	7543930230	001	427114080601	S01	19990401	30	5196	6486	23611	0	11
200010	02219	HI384A	G13807	7543930230	001	427114080601	S01	19990401	31	3541	4559	24237	0	11
200011	02219	HI384A	G13807	7543930230	001	427114080601	S01	19990401	21	793	881	12554	0	11
200012	02219	HI384A	G13807	7543930230	001	427114080601	S01	19990401	3	77	116	1150	0	11
200001	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	4789	2159	2850	0	08
200001	02219	HI384A	G13808	7543930230	B002	427114069800	D01	19970906	31	2855	4699	48456	0	11
200001	02219	HI384A	G13808	7543930230	B002D	427114069800	D02	19970906	31	1600	232	36580	0	08
200001	02219	HI384A	G13808	7543930230	B004	427114071900	D01	19950330	31	56	1321	2325	0	09
200001	02219	HI384A	G13808	7543930230	B004D	427114071900	D02	19950330	31	3087	1247	50654	0	08
200001	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	31	1723	0	7750	0	09
200001	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	1803	2358	46286	0	08
200001	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200001	02219	HI384A	G13808	7543930230	B008	427114072900	S01	19950918	31	2069	285	0	0	09
200001	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	1527	1042	0	0	08
200001	02219	HI384A	G13808	7543930230	B012	427114074200	S01	19960206	31	1405	3550	20659	0	09
200001	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	31	2223	797	10557	0	08
200001	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	5336	2235	29251	0	09
200001	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	3367	11852	21454	0	09
200001	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	3420	1679	0	0	09
200001	02219	HI384A	G13808	7543930230	B020	427114076501	S01	19970917	31	1208	0	16714	0	09
200001	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	4927	1503	37479	0	11
200001	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	30	2	27818	795	0	11
200001	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	29	965	1473	53717	0	09
200001	02219	HI384A	G13808	7543930230	E002	427114075100	D01	19961212	0	0	0	0	0	13
200001	02219	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	29	148	1048	8514	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	29	5681	1762	1797	0	08
200002	02219	HI384A	G13808	7543930230	B002	427114069800	D01	19970906	29	3844	1751	46155	0	11
200002	02219	HI384A	G13808	7543930230	B002D	427114069800	D02	19970906	29	1406	158	34220	0	08
200002	02219	HI384A	G13808	7543930230	B004	427114071900	D01	19950330	29	49	907	2175	0	09
200002	02219	HI384A	G13808	7543930230	B004D	427114071900	D02	19950330	29	3441	888	48885	0	08
200002	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	29	1615	0	8462	0	09
200002	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	29	1706	2159	45335	0	08
200002	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200002	02219	HI384A	G13808	7543930230	B008	427114072900	S01	19950918	29	1004	6434	0	0	09
200002	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	29	1139	5068	0	0	08
200002	02219	HI384A	G13808	7543930230	B012	427114074200	S01	19960206	29	1184	4317	19712	0	09
200002	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	29	1839	538	11268	0	08
200002	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	29	4350	14366	28371	0	09
200002	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	28	3448	584	23949	0	09
200002	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	29	2910	807	236	0	09
200002	02219	HI384A	G13808	7543930230	B020	427114076501	S01	19970917	29	1065	0	17223	0	09
200002	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	29	3752	6524	34543	0	11
200002	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	24	9	13128	659	0	11
200002	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	24	748	890	44294	0	09
200002	02219	HI384A	G13808	7543930230	E002	427114075100	D01	19961212	0	0	0	0	0	13
200002	02219	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	24	748	9	2874	0	09
200003	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	7919	1377	84	0	08
200003	02219	HI384A	G13808	7543930230	B002	427114069800	D01	19970906	31	5510	187	53935	0	11
200003	02219	HI384A	G13808	7543930230	B002D	427114069800	D02	19970906	31	1379	132	36580	0	08
200003	02219	HI384A	G13808	7543930230	B004	427114071900	D01	19950330	31	48	753	2325	0	09
200003	02219	HI384A	G13808	7543930230	B004D	427114071900	D02	19950330	31	2796	520	61334	0	08
200003	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	31	1351	0	10138	0	09
200003	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	1299	5112	58705	0	08
200003	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200003	02219	HI384A	G13808	7543930230	B008	427114072900	S01	19950918	31	1597	9211	0	0	09
200003	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	1060	1727	0	0	08
200003	02219	HI384A	G13808	7543930230	B012	427114074200	S01	19960206	31	1030	2512	19749	0	09
200003	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	31	3562	366	20786	0	08
200003	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	3949	3617	26202	0	09

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	2423	543	22111	0	09
200003	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	2660	883	1232	0	09
200003	02219	HI384A	G13808	7543930230	B020	427114076501	S01	19970917	31	1103	3939	17576	0	09
200003	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	2996	1976	34901	0	11
200003	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	31	7	15564	545	0	11
200003	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	30	7243	544	64640	0	09
200003	02219	HI384A	G13808	7543930230	E002	427114075100	D01	19961212	0	0	0	0	0	13
200003	02219	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	30	950	77	4038	0	09
200004	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	30	3906	4281	1140	0	08
200004	02219	HI384A	G13808	7543930230	B002	427114069800	D01	19970906	30	4399	261	51412	0	11
200004	02219	HI384A	G13808	7543930230	B002D	427114069800	D02	19970906	30	1481	109	35400	0	08
200004	02219	HI384A	G13808	7543930230	B004	427114071900	D01	19950330	30	52	626	2250	0	09
200004	02219	HI384A	G13808	7543930230	B004D	427114071900	D02	19950330	30	2504	300	63960	0	08
200004	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	30	1308	0	9818	0	09
200004	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	30	1324	6019	60496	0	08
200004	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200004	02219	HI384A	G13808	7543930230	B008	427114072900	S01	19950918	30	2040	6357	0	0	09
200004	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	30	1099	4405	22	0	08
200004	02219	HI384A	G13808	7543930230	B012	427114074200	S01	19960206	30	958	2961	18770	0	09
200004	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	30	8202	10	35835	0	08
200004	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	30	4435	2241	23379	0	09
200004	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	30	2598	473	23265	0	09
200004	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	30	2714	4112	1417	0	09
200004	02219	HI384A	G13808	7543930230	B020	427114076501	S01	19970917	30	967	4648	16703	0	09
200004	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	30	2244	437	22624	0	11
200004	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	30	0	13045	0	0	11
200004	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	30	4215	1386	72139	0	09
200004	02219	HI384A	G13808	7543930230	E002	427114075100	D01	19961212	0	0	0	0	0	13
200004	02219	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	30	1061	73	4501	0	09
200005	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	3906	6644	584	0	08
200005	02219	HI384A	G13808	7543930230	B002	427114069800	D01	19970906	31	2619	928	43469	0	11
200005	02219	HI384A	G13808	7543930230	B002D	427114069800	D02	19970906	31	1676	128	36580	0	08
200005	02219	HI384A	G13808	7543930230	B004	427114071900	D01	19950330	31	59	728	2325	0	09
200005	02219	HI384A	G13808	7543930230	B004D	427114071900	D02	19950330	31	4087	445	45448	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	31	1294	2274	9429	0	09
200005	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	808	5508	41938	0	08
200005	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200005	02219	HI384A	G13808	7543930230	B008	427114072900	S01	19950918	31	2130	7389	0	0	09
200005	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	1062	6246	4	0	08
200005	02219	HI384A	G13808	7543930230	B012	427114074200	S01	19960206	31	936	3951	18385	0	09
200005	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	31	5735	1612	34008	0	08
200005	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	6543	1190	31496	0	09
200005	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	2972	9438	16629	0	09
200005	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	2906	5523	1314	0	09
200005	02219	HI384A	G13808	7543930230	B020	427114076501	S01	19970917	31	930	5092	17545	0	09
200005	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	1591	439	18691	0	11
200005	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	30	5	15203	854	0	11
200005	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	30	4673	1271	66957	0	09
200005	02219	HI384A	G13808	7543930230	E002	427114075100	D01	19961212	0	0	0	0	0	13
200005	02219	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	30	1199	80	4843	0	09
200006	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	30	2410	2061	79	0	08
200006	02219	HI384A	G13808	7543930230	B002	427114069800	D01	19970906	30	1923	1878	44551	0	11
200006	02219	HI384A	G13808	7543930230	B002D	427114069800	D02	19970906	30	1538	159	35400	0	08
200006	02219	HI384A	G13808	7543930230	B004	427114071900	D01	19950330	30	54	904	2250	0	09
200006	02219	HI384A	G13808	7543930230	B004D	427114071900	D02	19950330	30	2912	853	45112	0	08
200006	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	27	1047	3134	8050	0	09
200006	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	20	420	4554	24050	0	08
200006	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200006	02219	HI384A	G13808	7543930230	B008	427114072900	S01	19950918	30	2724	2914	0	0	09
200006	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	27	823	1686	0	0	08
200006	02219	HI384A	G13808	7543930230	B012	427114074200	S01	19960206	30	873	2246	18326	0	09
200006	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	30	4567	1484	36633	0	08
200006	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	30	5908	148	20813	0	09
200006	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	30	2647	5857	19916	0	09
200006	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	30	2570	3713	1819	0	09
200006	02219	HI384A	G13808	7543930230	B020	427114076501	S01	19970917	30	687	2644	18688	0	09
200006	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	27	1142	504	17322	0	11
200006	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	30	1	10846	2206	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	30	4898	0	46478	0	09
200006	02219	HI384A	G13808	7543930230	E002	427114075100	D01	19961212	0	0	0	0	0	13
200006	02219	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	29	1479	0	5466	0	09
200007	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	2475	1808	942	0	08
200007	02219	HI384A	G13808	7543930230	B002	427114069800	D01	19970906	31	1796	1543	51343	0	11
200007	02219	HI384A	G13808	7543930230	B002D	427114069800	D02	19970906	31	1873	269	36580	0	08
200007	02219	HI384A	G13808	7543930230	B004	427114071900	D01	19950330	31	66	1534	2325	0	09
200007	02219	HI384A	G13808	7543930230	B004D	427114071900	D02	19950330	31	2665	1532	56870	0	08
200007	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	31	1485	6200	9693	0	09
200007	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	800	12079	38834	0	08
200007	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200007	02219	HI384A	G13808	7543930230	B008	427114072900	S01	19950918	31	2567	8498	0	0	09
200007	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	1145	75	206	0	08
200007	02219	HI384A	G13808	7543930230	B012	427114074200	S01	19960206	31	1369	2613	16826	0	09
200007	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	31	3861	4092	36238	0	08
200007	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	3902	5123	31874	0	09
200007	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	2804	2211	25146	0	09
200007	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	2779	1927	2365	0	09
200007	02219	HI384A	G13808	7543930230	B020	427114076501	S01	19970917	31	713	0	17358	0	09
200007	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	1311	568	18278	0	11
200007	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	31	58	25001	3941	0	11
200007	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	30	5781	22	47367	0	09
200007	02219	HI384A	G13808	7543930230	E002	427114075100	D01	19961212	0	0	0	0	0	13
200007	02219	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	31	1869	1	6077	0	09
200008	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	2047	1838	667	0	08
200008	02219	HI384A	G13808	7543930230	B002	427114069800	D01	19970906	0	0	0	0	0	15
200008	02219	HI384A	G13808	7543930230	B002D	427114069800	D02	19970906	0	0	0	0	0	15
200008	02219	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	31	2833	712	66328	0	08
200008	02219	HI384A	G13808	7543930230	B004	427114071900	D01	19950330	31	65	1615	2325	0	09
200008	02219	HI384A	G13808	7543930230	B004D	427114071900	D02	19950330	31	1468	1672	57928	0	08
200008	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	31	1621	1631	8188	0	09
200008	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	1168	3337	54876	0	08
200008	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200008	02219	HI384A	G13808	7543930230	B008	427114072900	S01	19950918	31	3334	4136	329	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	1055	1620	424	0	08
200008	02219	HI384A	G13808	7543930230	B012	427114074200	S01	19960206	31	1105	2033	17319	0	09
200008	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	31	3130	5003	34842	0	08
200008	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	3577	1931	25526	0	09
200008	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	3555	11702	18583	0	09
200008	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	2197	1745	2548	0	09
200008	02219	HI384A	G13808	7543930230	B020	427114076501	S01	19970917	31	917	243	16150	0	09
200008	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	845	739	9208	0	11
200008	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	30	19	16351	3851	0	11
200008	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	28	4659	1308	69357	0	09
200008	02219	HI384A	G13808	7543930230	E002	427114075100	D01	19961212	0	0	0	0	0	13
200008	02219	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	30	700	308	10859	0	09
200009	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	30	1095	1056	270	0	08
200009	02219	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	30	1868	182	35400	0	08
200009	02219	HI384A	G13808	7543930230	B004	427114071900	D01	19950330	30	66	1037	2250	0	09
200009	02219	HI384A	G13808	7543930230	B004D	427114071900	D02	19950330	30	1452	1638	42808	0	08
200009	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	28	1786	7	5443	0	09
200009	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	28	789	2765	28533	0	08
200009	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200009	02219	HI384A	G13808	7543930230	B008	427114072900	S01	19950918	30	1810	1270	85	0	09
200009	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	28	1146	6097	204	0	08
200009	02219	HI384A	G13808	7543930230	B012	427114074200	S01	19960206	28	1259	1011	8379	0	09
200009	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	30	5598	728	39715	0	08
200009	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	30	4132	7092	13928	0	09
200009	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	30	3489	11495	16048	0	09
200009	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	30	2188	5980	1399	0	09
200009	02219	HI384A	G13808	7543930230	B020	427114076501	S01	19970917	28	697	709	12168	0	09
200009	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	28	553	958	4865	0	11
200009	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	23	0	6107	2981	0	11
200009	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	25	4159	822	62619	0	09
200009	02219	HI384A	G13808	7543930230	E002	427114075100	D01	19961212	0	0	0	0	0	13
200009	02219	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	25	589	12	8776	0	09
200010	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	1197	2432	116	0	08
200010	02219	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	31	1329	135	36580	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02219	HI384A	G13808	7543930230	B004	427114071900	D01	19950330	31	47	772	2325	0	09
200010	02219	HI384A	G13808	7543930230	B004D	427114071900	D02	19950330	31	1228	2207	35444	0	08
200010	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	31	1429	684	5061	0	09
200010	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	943	3708	29984	0	08
200010	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200010	02219	HI384A	G13808	7543930230	B008	427114072900	S01	19950918	31	1779	1794	111	0	09
200010	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	846	2468	44	0	08
200010	02219	HI384A	G13808	7543930230	B012	427114074200	S01	19960206	31	1002	2298	6275	0	09
200010	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	31	3796	98	31928	0	08
200010	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	5022	3139	26823	0	09
200010	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	3273	4163	13794	0	09
200010	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	2626	3958	429	0	09
200010	02219	HI384A	G13808	7543930230	B020	427114076501	S01	19970917	31	2100	7729	26402	0	09
200010	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	347	1763	3179	0	11
200010	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	29	0	5853	5642	0	11
200010	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	29	2063	5159	57703	0	09
200010	02219	HI384A	G13808	7543930230	E002	427114075100	D01	19961212	0	0	0	0	0	13
200010	02219	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	25	285	3233	9519	0	09
200011	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	26	833	2202	54	0	08
200011	02219	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	13
200011	02219	HI384A	G13808	7543930230	B004	427114071900	D01	19950330	30	35	698	2250	0	09
200011	02219	HI384A	G13808	7543930230	B004D	427114071900	D02	19950330	26	1567	1919	31867	0	08
200011	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	23	792	936	3272	0	09
200011	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	26	1294	2377	25390	0	08
200011	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200011	02219	HI384A	G13808	7543930230	B008	427114072900	S01	19950918	26	1833	2249	259	0	09
200011	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	22	422	1714	0	0	08
200011	02219	HI384A	G13808	7543930230	B012	427114074200	S01	19960206	23	533	1986	4101	0	09
200011	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	26	2542	7	22859	0	08
200011	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	26	3431	2385	22549	0	09
200011	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	26	2279	1420	11238	0	09
200011	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	26	2044	1568	465	0	09
200011	02219	HI384A	G13808	7543930230	B020	427114076501	S01	19970917	23	1484	6673	22582	0	09
200011	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	23	371	1737	5445	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	13	0	2119	2196	0	11
200011	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	17	925	345	28481	0	09
200011	02219	HI384A	G13808	7543930230	E002	427114075100	D01	19961212	0	0	0	0	0	13
200011	02219	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	17	125	1267	5543	0	09
200012	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	1054	3988	7104	0	08
200012	02219	HI384A	G13808	7543930230	B004	427114071900	D01	19950330	0	0	0	0	0	13
200012	02219	HI384A	G13808	7543930230	B004D	427114071900	D02	19950330	31	1761	1279	38830	0	08
200012	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	12	428	607	1868	0	09
200012	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	7046	2794	28128	0	08
200012	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200012	02219	HI384A	G13808	7543930230	B008	427114072900	S01	19950918	31	1554	1889	160	0	09
200012	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	12	273	1284	155	0	08
200012	02219	HI384A	G13808	7543930230	B012	427114074200	S01	19960206	12	175	483	4892	0	09
200012	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	31	2775	0	30575	0	08
200012	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	3409	5885	21901	0	09
200012	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	2902	3220	14041	0	09
200012	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	2054	212	1236	0	09
200012	02219	HI384A	G13808	7543930230	B020	427114076501	S01	19970917	12	305	2597	10150	0	09
200012	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	12	197	1276	3042	0	11
200012	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	9	0	2157	1530	0	11
200012	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	9	514	251	15178	0	09
200012	02219	HI384A	G13808	7543930230	E002	427114075100	D01	19961212	0	0	0	0	0	13
200012	02219	HI384A	G13808	7543930230	E002D	427114075100	D02	19961212	9	68	26	2943	0	09
200001	02219	HI384A	G13809	7543930230	D004	427114077702	S01	19970602	0	0	0	0	0	13
200002	02219	HI384A	G13809	7543930230	D004	427114077702	S01	19970602	0	0	0	0	0	13
200003	02219	HI384A	G13809	7543930230	D004	427114077702	S01	19970602	0	0	0	0	0	13
200004	02219	HI384A	G13809	7543930230	D004	427114077702	S01	19970602	0	0	0	0	0	13
200005	02219	HI384A	G13809	7543930230	D004	427114077702	S01	19970602	0	0	0	0	0	13
200006	02219	HI384A	G13809	7543930230	D004	427114077702	S01	19970602	0	0	0	0	0	13
200007	02219	HI384A	G13809	7543930230	D004	427114077702	S01	19970602	0	0	0	0	0	13
200008	02219	HI384A	G13809	7543930230	D004	427114077702	S01	19970602	0	0	0	0	0	13
200009	02219	HI384A	G13809	7543930230	D004	427114077702	S01	19970602	0	0	0	0	0	13
200010	02219	HI384A	G13809	7543930230	D004	427114077702	S01	19970602	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02219	HI384A	G13809	7543930230	D004	427114077702	S01	19970602	0	0	0	0	0	13
200001	01904	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200001	01904	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200001	01904	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200001	01904	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200001	01904	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200001	01904	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	31	1376	392	3129	0	09
200002	01904	EI205	G13821	8910086540	B005	177094008401	S01	19970202	29	0	4289	0	0	11
200002	01904	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200002	01904	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200002	01904	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200002	01904	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200002	01904	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	11	747	0	1579	0	09
200003	01904	EI205	G13821	8910086540	B005	177094008401	S01	19970202	19	0	3344	0	0	11
200003	01904	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200003	01904	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200003	01904	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200003	01904	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200003	01904	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	16	0	0	2211	0	08
200004	01904	EI205	G13821	8910086540	B005	177094008401	S01	19970202	22	0	636	0	3	11
200004	01904	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200004	01904	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200004	01904	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200004	01904	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200004	01904	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200005	01904	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200005	01904	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200005	01904	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200005	01904	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200005	01904	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200005	01904	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200006	01904	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200006	01904	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01904	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200006	01904	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200006	01904	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200006	01904	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200007	01904	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200007	01904	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200007	01904	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200007	01904	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200007	01904	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200007	01904	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200008	01904	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200008	01904	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200008	01904	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200008	01904	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200008	01904	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200008	01904	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200009	01904	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200009	01904	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200009	01904	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200009	01904	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200009	01904	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200009	01904	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200010	01904	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200010	01904	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200010	01904	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200010	01904	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200010	01904	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200010	01904	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200011	01904	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200011	01904	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200011	01904	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200011	01904	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200011	01904	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200011	01904	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01904	EI205	G13821	8910086540	B005	177094008401	S01	19970202	0	0	0	0	0	13
200012	01904	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200012	01904	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200012	01904	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200012	01904	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200012	01904	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200001	02169	WC040	G13825		A001	177004100401	S04	19991101	31	417	256473	0	0	11
200001	02169	WC040	G13825		B001	177004102701	S01	19990525	31	2195	291323	0	0	11
200001	02169	WC040	G13825		B002	177004102800	S01	19990919	18	134	110249	1559	0	11
200002	02169	WC040	G13825		A001	177004100401	S04	19991101	0	0	0	0	0	15
200002	02169	WC040	G13825		A001	177004100401	S05	20000217	9	144	41774	656	0	11
200002	02169	WC040	G13825		B001	177004102701	S01	19990525	29	2892	277750	0	0	11
200002	02169	WC040	G13825		B002	177004102800	S01	19990919	29	0	154493	4568	0	11
200003	02169	WC040	G13825		A001	177004100401	S06	20000306	28	653	85619	29	0	11
200003	02169	WC040	G13825		A001	177004100401	S05	20000217	0	0	0	0	0	15
200003	02169	WC040	G13825		B001	177004102701	S01	19990525	31	2029	215427	7535	0	11
200003	02169	WC040	G13825		B002	177004102800	S01	19990919	13	0	38822	5971	0	11
200004	02169	WC040	G13825		A001	177004100401	S06	20000306	0	0	0	0	0	15
200004	02169	WC040	G13825		A001	177004100401	S07	20000429	15	112	24381	5378	0	11
200004	02169	WC040	G13825		B001	177004102701	S01	19990525	29	424	193569	16136	0	11
200004	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200005	02169	WC040	G13825		A001	177004100401	S07	20000429	4	42	15185	264	0	11
200005	02169	WC040	G13825		B001	177004102701	S01	19990525	31	468	191443	21150	0	11
200005	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200006	02169	WC040	G13825		A001	177004100401	S07	20000429	30	224	146291	71	0	11
200006	02169	WC040	G13825		B001	177004102701	S01	19990525	30	656	186475	27607	0	11
200006	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200007	02169	WC040	G13825		A001	177004100401	S07	20000429	31	435	142321	21	0	11
200007	02169	WC040	G13825		B001	177004102701	S01	19990525	31	256	171860	31840	0	11
200007	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200008	02169	WC040	G13825		A001	177004100401	S07	20000429	31	413	151701	101	0	11
200008	02169	WC040	G13825		B001	177004102701	S01	19990525	31	261	167427	39098	0	11
200008	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
Start Lease: ALL
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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02169	WC040	G13825		A001	177004100401	S07	20000429	30	434	144062	51	0	11
200009	02169	WC040	G13825		B001	177004102701	S01	19990525	30	245	142709	46211	0	11
200009	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200010	02169	WC040	G13825		A001	177004100401	S07	20000429	31	271	140259	112	0	11
200010	02169	WC040	G13825		B001	177004102701	S01	19990525	29	163	111002	47225	0	11
200010	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200011	02169	WC040	G13825		A001	177004100401	S07	20000429	30	225	133589	121	0	11
200011	02169	WC040	G13825		B001	177004102701	S01	19990525	29	140	62015	35912	0	11
200011	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200012	02169	WC040	G13825		A001	177004100401	S07	20000429	30	226	134057	121	0	11
200012	02169	WC040	G13825		B001	177004102701	S01	19990525	29	141	63401	35912	0	11
200012	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200001	01819	WC092	G13829		002	177004099101	S01	19990623	7	0	1993	4507	0	11
200002	01819	WC092	G13829		002	177004099101	S01	19990623	16	3	5803	3875	0	11
200003	01819	WC092	G13829		002	177004099101	S01	19990623	21	0	3296	3893	0	11
200004	01819	WC092	G13829		002	177004099101	S01	19990623	9	5	0	1865	0	11
200005	01819	WC092	G13829		002	177004099101	S01	19990623	11	0	1139	3230	0	11
200006	01819	WC092	G13829		002	177004099101	S01	19990623	0	0	0	0	0	13
200007	01819	WC092	G13829		002	177004099101	S01	19990623	0	0	0	0	0	13
200008	01819	WC092	G13829		002	177004099101	S01	19990623	0	0	0	0	0	13
200009	01819	WC092	G13829		002	177004099101	S01	19990623	0	0	0	0	0	13
200010	01819	WC092	G13829		002	177004099101	S01	19990623	0	0	0	0	0	13
200011	01819	WC092	G13829		002	177004099101	S01	19990623	0	0	0	0	0	13
200001	01819	WC192	G13833		001	177004096200	S01	19970413	22	21	6264	97	0	11
200002	01819	WC192	G13833		001	177004096200	S01	19970413	4	0	3183	14	0	11
200003	01819	WC192	G13833		001	177004096200	S01	19970413	4	3	439	3	0	11
200004	01819	WC192	G13833		001	177004096200	S01	19970413	0	0	0	0	0	13
200005	01819	WC192	G13833		001	177004096200	S01	19970413	0	0	0	0	0	13
200006	01819	WC192	G13833		001	177004096200	S01	19970413	4	51	1901	18	0	11
200007	01819	WC192	G13833		001	177004096200	S01	19970413	0	0	0	0	0	13
200008	01819	WC192	G13833		001	177004096200	S01	19970413	0	0	0	0	0	13
200009	01819	WC192	G13833		001	177004096200	S01	19970413	0	0	0	0	0	13

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Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01819	WC192	G13833		001	177004096200	S01	19970413	0	0	0	0	0	13
200011	01819	WC192	G13833		001	177004096200	S01	19970413	0	0	0	0	0	13
200012	01819	WC192	G13833		001	177004096200	S01	19970413	0	0	0	0	0	13
200001	00689	WC265	G13838		JA003A	177004095100	S02	19990306	7	0	1210	9	0	11
200002	00689	WC265	G13838		JA003A	177004095100	S02	19990306	6	0	858	4	0	11
200003	00689	WC265	G13838		JA003A	177004095100	S02	19990306	13	0	1230	0	0	11
200004	00689	WC265	G13838		JA003A	177004095100	S02	19990306	13	0	1059	0	0	11
200005	00689	WC265	G13838		JA003A	177004095100	S02	19990306	8	0	630	0	0	11
200006	00689	WC265	G13838		JA003A	177004095100	S02	19990306	0	0	0	0	0	13
200007	00689	WC265	G13838		JA003A	177004095100	S02	19990306	6	0	126	0	0	11
200008	00689	WC265	G13838		JA003A	177004095100	S02	19990306	0	0	0	0	0	13
200009	00689	WC265	G13838		JA003A	177004095100	S02	19990306	2	0	75	0	0	11
200010	00689	WC265	G13838		JA003A	177004095100	S02	19990306	0	0	0	0	0	13
200011	00689	WC265	G13838		JA003A	177004095100	S02	19990306	1	0	38	0	0	11
200012	00689	WC265	G13838		JA003A	177004095100	S02	19990306	14	0	632	0	0	11
200002	02332	WC537	G13850		A006	177024124900	S01	20000212	17	1989	59879	207	0	11
200003	02332	WC537	G13850		A006	177024124900	S01	20000212	30	11441	383106	57	0	11
200004	02332	WC537	G13850		A006	177024124900	S01	20000212	30	12649	555274	0	0	11
200005	02332	WC537	G13850		A006	177024124900	S01	20000212	31	14833	601969	50	0	11
200006	02421	WC537	G13850		A006	177024124900	S01	20000212	30	14409	610242	0	0	11
200007	02421	WC537	G13850		A006	177024124900	S01	20000212	31	15072	602033	58	0	11
200008	02421	WC537	G13850		A006	177024124900	S01	20000212	26	10821	465121	254	0	11
200009	02421	WC537	G13850		A006	177024124900	S01	20000212	30	11443	549649	0	0	11
200010	02421	WC537	G13850		A006	177024124900	S01	20000212	31	11193	567121	0	0	11
200011	02421	WC537	G13850		A006	177024124900	S01	20000212	30	13229	581277	0	0	11
200012	02421	WC537	G13850		A006	177024124900	S01	20000212	31	12679	592232	0	0	11
200001	01364	WC617	G13852		B001	177024120100	S01	19991104	25	0	220305	20	0	11
200002	01364	WC617	G13852		B001	177024120100	S01	19991104	29	0	231385	0	0	11
200003	01364	WC617	G13852		B001	177024120100	S01	19991104	31	0	258159	1	0	11
200004	01364	WC617	G13852		B001	177024120100	S01	19991104	30	0	264089	0	0	11
200005	01364	WC617	G13852		B001	177024120100	S01	19991104	31	0	229165	0	0	11
200006	01364	WC617	G13852		B001	177024120100	S01	19991104	28	0	156744	12640	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01364	WC617	G13852		B001	177024120100	S01	19991104	31	25	112156	13378	0	11
200008	01364	WC617	G13852		B001	177024120100	S01	19991104	29	31	90463	17279	0	11
200009	01364	WC617	G13852		B001	177024120100	S01	19991104	30	28	54716	21265	0	11
200010	01364	WC617	G13852		B001	177024120100	S01	19991104	31	8	40904	21388	0	11
200011	01364	WC617	G13852		B001	177024120100	S01	19991104	28	5	20198	18706	0	11
200012	01364	WC617	G13852		B001	177024120100	S01	19991104	29	1	9627	18082	0	11
200001	01819	EC136	G13863		002	177034068300	S01	19950425	0	0	0	0	0	13
200001	01819	EC138	G13863		A001	177034065900	S04	19991111	31	0	167635	1	0	11
200002	01819	EC136	G13863		002	177034068300	S01	19950425	0	0	0	0	0	13
200002	01819	EC138	G13863		A001	177034065900	S04	19991111	29	604	163546	8147	0	11
200003	01819	EC136	G13863		002	177034068300	S01	19950425	0	0	0	0	0	13
200003	01819	EC138	G13863		A001	177034065900	S04	19991111	28	1	20736	18716	0	11
200004	01819	EC136	G13863		002	177034068300	S01	19950425	0	0	0	0	0	13
200004	01819	EC138	G13863		A001	177034065900	S04	19991111	0	0	0	0	0	13
200005	02169	EC136	G13863		002	177034068300	S01	19950425	0	0	0	0	0	13
200005	02169	EC138	G13863		A001	177034065900	S04	19991111	0	0	0	0	0	13
200006	02169	EC136	G13863		002	177034068300	S01	19950425	0	0	0	0	0	13
200006	02169	EC138	G13863		A001	177034065900	S04	19991111	0	0	0	0	0	13
200007	02169	EC136	G13863		002	177034068300	S01	19950425	0	0	0	0	0	13
200007	02169	EC138	G13863		A001	177034065900	S04	19991111	0	0	0	0	0	13
200008	02169	EC136	G13863		002	177034068300	S01	19950425	9	0	15129	8449	0	11
200008	02169	EC138	G13863		A001	177034065900	S04	19991111	0	0	0	0	0	13
200009	02169	EC136	G13863		002	177034068300	S01	19950425	3	0	3369	2359	0	11
200009	02169	EC138	G13863		A001	177034065900	S04	19991111	0	0	0	0	0	13
200010	02169	EC136	G13863		002	177034068300	S01	19950425	4	0	3976	3649	0	11
200010	02169	EC138	G13863		A001	177034065900	S04	19991111	0	0	0	0	0	13
200011	02169	EC136	G13863		002	177034068300	S01	19950425	4	2	4228	883	0	11
200011	02169	EC138	G13863		A001	177034065900	S04	19991111	0	0	0	0	0	13
200012	02169	EC136	G13863		002	177034068300	S01	19950425	2	1	128	101	0	11
200012	02169	EC138	G13863		A001	177034065900	S04	19991111	0	0	0	0	0	13
200001	01376	EC160	G13865		A001	177034067200	S05	19991024	5	0	3989	0	0	11
200001	01376	EC160	G13865		A002	177034067400	S06	19991006	29	0	43796	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01376	EC160	G13865		A003	177034080800	S04	19990706	29	85	118293	5473	0	11
200002	01376	EC160	G13865		A001	177034067200	S05	19991024	0	0	0	0	0	13
200002	01376	EC160	G13865		A002	177034067400	S06	19991006	29	0	19360	0	0	11
200002	01376	EC160	G13865		A003	177034080800	S04	19990706	29	59	121358	5531	0	11
200003	01376	EC160	G13865		A001	177034067200	S05	19991024	0	0	0	0	0	13
200003	01376	EC160	G13865		A002	177034067400	S06	19991006	31	0	21008	0	0	11
200003	01376	EC160	G13865		A003	177034080800	S04	19990706	31	78	129802	8259	0	11
200004	01376	EC160	G13865		A001	177034067200	S05	19991024	0	0	0	0	0	13
200004	01376	EC160	G13865		A002	177034067400	S06	19991006	30	0	13010	0	0	11
200004	01376	EC160	G13865		A003	177034080800	S04	19990706	30	76	117343	8281	0	11
200005	01376	EC160	G13865		A001	177034067200	S05	19991024	0	0	0	0	0	13
200005	01376	EC160	G13865		A002	177034067400	S06	19991006	30	0	19163	0	0	11
200005	01376	EC160	G13865		A003	177034080800	S04	19990706	30	85	94717	6423	0	11
200006	01376	EC160	G13865		A001	177034067200	S05	19991024	0	0	0	0	0	13
200006	01376	EC160	G13865		A002	177034067400	S06	19991006	29	0	18140	0	0	11
200006	01376	EC160	G13865		A003	177034080800	S04	19990706	29	46	68155	7581	0	11
200007	01376	EC160	G13865		A001	177034067200	S05	19991024	0	0	0	0	0	13
200007	01376	EC160	G13865		A002	177034067400	S06	19991006	31	0	16350	0	0	11
200007	01376	EC160	G13865		A003	177034080800	S04	19990706	31	54	78024	9397	0	11
200008	01376	EC160	G13865		A001	177034067200	S05	19991024	0	0	0	0	0	13
200008	01376	EC160	G13865		A002	177034067400	S06	19991006	31	0	20858	0	0	11
200008	01376	EC160	G13865		A003	177034080800	S04	19990706	31	43	99533	7415	0	11
200009	01376	EC160	G13865		A001	177034067200	S05	19991024	0	0	0	0	0	13
200009	01376	EC160	G13865		A002	177034067400	S06	19991006	27	11	13770	43	0	11
200009	01376	EC160	G13865		A003	177034080800	S04	19990706	19	43	39487	7340	0	11
200010	01376	EC160	G13865		A001	177034067200	S05	19991024	0	0	0	0	0	13
200010	01376	EC160	G13865		A002	177034067400	S06	19991006	12	0	508	0	0	11
200010	01376	EC160	G13865		A003	177034080800	S04	19990706	0	0	0	0	0	15
200010	01376	EC160	G13865		A003	177034080800	S05	20001020	12	23	22877	20	0	11
200011	01376	EC160	G13865		A001	177034067200	S05	19991024	0	0	0	0	0	13
200011	01376	EC160	G13865		A002	177034067400	S06	19991006	0	0	0	0	0	13
200011	01376	EC160	G13865		A003	177034080800	S05	20001020	22	20	33453	0	0	11
200012	01376	EC160	G13865		A001	177034067200	S05	19991024	0	0	0	0	0	13
200012	01376	EC160	G13865		A002	177034067400	S06	19991006	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01376	EC160	G13865		A003	177034080800	S05	20001020	19	37	33100	0	0	11
200001	01904	VR115	G13882		A003	177054107201	S01	19980419	31	8561	379682	6790	0	11
200002	01904	VR115	G13882		A003	177054107201	S01	19980419	29	8870	355169	10308	0	11
200003	01904	VR115	G13882		A003	177054107201	S01	19980419	31	8328	319574	10289	0	11
200004	01904	VR115	G13882		A003	177054107201	S01	19980419	30	4238	244654	18614	0	11
200005	01904	VR115	G13882		A003	177054107201	S01	19980419	27	4487	199380	20954	0	11
200006	01904	VR115	G13882		A003	177054107201	S01	19980419	30	1177	186001	30495	0	11
200010	01904	VR115	G13882		A003	177054107201	S01	19980419	0	0	0	0	0	13
200011	01904	VR115	G13882		A003	177054107201	S01	19980419	0	0	0	0	0	13
200012	01904	VR115	G13882		A003	177054107201	S01	19980419	0	0	0	0	0	13
200001	00185	VR336	G13892		A001	177064079001	S01	19991229	31	9611	159590	330	0	11
200002	00185	VR336	G13892		A001	177064079001	S01	19991229	29	8488	139623	88	0	11
200003	00185	VR336	G13892		A001	177064079001	S01	19991229	31	9726	167219	335	0	11
200004	00185	VR336	G13892		A001	177064079001	S01	19991229	30	19441	336112	7	0	11
200005	00185	VR336	G13892		A001	177064079001	S01	19991229	29	17568	291707	5012	0	11
200006	00185	VR336	G13892		A001	177064079001	S01	19991229	30	11775	186521	6572	0	11
200007	00185	VR336	G13892		A001	177064079001	S01	19991229	31	2242	42492	3108	0	11
200008	00185	VR336	G13892		A001	177064079001	S01	19991229	31	1548	41159	3006	0	11
200009	00185	VR336	G13892		A001	177064079001	S01	19991229	30	1834	42658	6443	0	11
200010	00185	VR336	G13892		A001	177064079001	S01	19991229	30	4346	75789	18395	0	11
200011	00185	VR336	G13892		A001	177064079001	S01	19991229	30	3583	65352	14627	0	11
200012	00185	VR336	G13892		A001	177064079001	S01	19991229	30	3221	63388	18664	0	11
200001	00105	SM006	G13896		A001	177074073800	D03	19981205	31	0	15656	0	0	11
200001	00105	SM006	G13896		A001D	177074073800	D02	19970330	31	190	44682	0	0	11
200002	00105	SM006	G13896		A001	177074073800	D03	19981205	29	75	30703	0	0	11
200002	00105	SM006	G13896		A001D	177074073800	D02	19970330	27	47	21432	0	0	11
200003	00105	SM006	G13896		A001	177074073800	D03	19981205	31	29	44194	0	0	11
200003	00105	SM006	G13896		A001D	177074073800	D02	19970330	31	9	10694	0	0	11
200004	00105	SM006	G13896		A001	177074073800	D03	19981205	30	0	13003	0	0	11
200004	00105	SM006	G13896		A001D	177074073800	D02	19970330	30	127	41084	0	0	11
200005	00105	SM006	G13896		A001	177074073800	D03	19981205	31	0	11753	0	0	11
200005	00105	SM006	G13896		A001D	177074073800	D02	19970330	31	91	35953	10	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	SM006	G13896		A001	177074073800	D03	19981205	30	64	29857	30	0	11
200006	00105	SM006	G13896		A001D	177074073800	D02	19970330	30	62	14772	0	0	11
200007	00105	SM006	G13896		A001	177074073800	D03	19981205	31	67	25423	0	0	11
200007	00105	SM006	G13896		A001D	177074073800	D02	19970330	30	49	16551	0	0	11
200008	00105	SM006	G13896		A001	177074073800	D03	19981205	31	20	12481	4	0	11
200008	00105	SM006	G13896		A001D	177074073800	D02	19970330	31	44	23051	0	0	11
200009	00105	SM006	G13896		A001	177074073800	D03	19981205	30	0	23152	0	0	11
200009	00105	SM006	G13896		A001D	177074073800	D02	19970330	28	50	12840	0	0	11
200010	00105	SM006	G13896		A001	177074073800	D03	19981205	30	78	18299	0	0	11
200010	00105	SM006	G13896		A001D	177074073800	D02	19970330	26	104	23829	2	0	11
200011	00105	SM006	G13896		A001	177074073800	D03	19981205	30	30	9021	0	0	11
200011	00105	SM006	G13896		A001D	177074073800	D02	19970330	30	40	19154	0	0	11
200012	00105	SM006	G13896		A001	177074073800	D03	19981205	23	106	14156	11	0	11
200012	00105	SM006	G13896		A001D	177074073800	D02	19970330	26	45	16090	18	0	11
200001	02332	SM023	G13897		I008D	177074070100	D02	19951129	31	1350	256209	327	0	11
200002	02332	SM023	G13897		I008D	177074070100	D02	19951129	29	1493	246841	432	0	11
200003	02332	SM023	G13897		I008D	177074070100	D02	19951129	31	1725	261393	414	0	11
200004	02332	SM023	G13897		I008D	177074070100	D02	19951129	26	759	188560	101	0	11
200005	02332	SM023	G13897		I008D	177074070100	D02	19951129	31	794	220517	111	0	11
200006	02421	SM023	G13897		I008D	177074070100	D02	19951129	30	1319	244075	87	0	11
200007	02421	SM023	G13897		I008D	177074070100	D02	19951129	31	1460	227964	174	0	11
200008	02421	SM023	G13897		I008D	177074070100	D02	19951129	31	924	210449	102	0	11
200009	02421	SM023	G13897		I008D	177074070100	D02	19951129	30	629	205032	90	0	11
200010	02421	SM023	G13897		I008D	177074070100	D02	19951129	31	798	204878	39	0	11
200011	02421	SM023	G13897		I008D	177074070100	D02	19951129	30	1009	180928	0	0	11
200012	02421	SM023	G13897		I008D	177074070100	D02	19951129	31	637	191501	0	0	11
200001	01855	SS107	G13912		001	177114115700	D03	19991027	22	1630	180576	0	0	11
200001	01855	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200002	01855	SS107	G13912		001	177114115700	D03	19991027	24	1949	198392	0	0	11
200002	01855	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200003	01855	SS107	G13912		001	177114115700	D03	19991027	22	1334	123500	0	0	11
200003	01855	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01855	SS107	G13912		001	177114115700	D03	19991027	23	742	91848	0	0	11
200004	01855	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200005	01855	SS107	G13912		001	177114115700	D03	19991027	28	1068	140285	0	0	11
200005	01855	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200006	01855	SS107	G13912		001	177114115700	D03	19991027	30	1148	147068	0	0	11
200006	01855	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200007	01855	SS107	G13912		001	177114115700	D03	19991027	31	1416	136416	0	0	11
200007	01855	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200008	02252	SS107	G13912		001	177114115700	D03	19991027	31	1094	111649	0	0	11
200008	02252	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200009	02252	SS107	G13912		001	177114115700	D03	19991027	30	907	118702	0	0	11
200009	02252	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200010	02252	SS107	G13912		001	177114115700	D03	19991027	27	797	102653	0	0	11
200010	02252	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200011	02252	SS107	G13912		001	177114115700	D03	19991027	29	830	107379	0	0	11
200011	02252	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200012	02252	SS107	G13912		001	177114115700	D03	19991027	26	323	92866	0	0	11
200012	02252	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200001	00105	SS169	G13917		A001	177114112301	S01	19970501	19	2662	718	2364	0	08
200001	00105	SS169	G13917		A002	177114112601	S01	19940116	19	2278	570	9969	0	08
200001	00105	SS169	G13917		A003	177114115300	S01	19941205	19	4528	3521	6629	0	08
200001	00105	SS169	G13917		A004	177114116001	S01	19950504	29	25686	26007	25080	0	08
200001	00105	SS169	G13917		A005	177114117301	S01	19951116	19	3004	7220	1719	0	08
200001	00105	SS169	G13917		A006	177114123004	D01	19980724	23	5612	9691	441	0	08
200001	00105	SS169	G13917		A006D	177114123004	D02	19980720	23	4625	11480	18944	0	08
200001	00105	SS169	G13917		B001	177114122100	S01	19970217	31	5646	10974	12802	0	08
200001	00105	SS169	G13917		B002	177114129300	S01	19990720	23	10997	23396	2275	0	08
200002	00105	SS169	G13917		A001	177114112301	S01	19970501	27	2887	2888	3584	0	08
200002	00105	SS169	G13917		A002	177114112601	S01	19940116	28	2673	3061	16148	0	08
200002	00105	SS169	G13917		A003	177114115300	S01	19941205	28	6642	3402	13687	0	08
200002	00105	SS169	G13917		A004	177114116001	S01	19950504	29	23856	27239	27410	0	08
200002	00105	SS169	G13917		A005	177114117301	S01	19951116	28	3605	10372	1611	0	08
200002	00105	SS169	G13917		A006	177114123004	D01	19980724	12	3711	4583	266	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00105	SS169	G13917		A006D	177114123004	D02	19980720	29	6029	12807	24609	0	08
200002	00105	SS169	G13917		B001	177114122100	S01	19970217	29	10461	17778	18392	0	08
200002	00105	SS169	G13917		B002	177114129300	S01	19990720	29	5756	26297	4765	0	08
200003	00105	SS169	G13917		A001	177114112301	S01	19970501	31	4319	4575	4096	0	08
200003	00105	SS169	G13917		A002	177114112601	S01	19940116	31	3797	5567	24869	0	08
200003	00105	SS169	G13917		A003	177114115300	S01	19941205	31	8651	11895	21790	0	08
200003	00105	SS169	G13917		A004	177114116001	S01	19950504	31	31059	36121	33839	0	08
200003	00105	SS169	G13917		A005	177114117301	S01	19951116	31	3703	10524	1886	0	08
200003	00105	SS169	G13917		A006	177114123004	D01	19980724	31	8772	10866	368	0	08
200003	00105	SS169	G13917		A006D	177114123004	D02	19980720	31	6184	13161	24772	0	08
200003	00105	SS169	G13917		B001	177114122100	S01	19970217	31	10509	18443	23507	0	08
200003	00105	SS169	G13917		B002	177114129300	S01	19990720	29	4011	16178	5431	0	08
200004	00105	SS169	G13917		A001	177114112301	S01	19970501	30	3723	2151	3867	0	08
200004	00105	SS169	G13917		A002	177114112601	S01	19940116	30	3638	3436	22340	0	08
200004	00105	SS169	G13917		A003	177114115300	S01	19941205	30	10078	16011	23891	0	08
200004	00105	SS169	G13917		A004	177114116001	S01	19950504	30	28586	34274	35535	0	09
200004	00105	SS169	G13917		A005	177114117301	S01	19951116	30	3448	8458	1317	0	08
200004	00105	SS169	G13917		A006	177114123004	D01	19980724	30	7021	8349	118	0	09
200004	00105	SS169	G13917		A006D	177114123004	D02	19980720	30	5547	14134	23644	0	08
200004	00105	SS169	G13917		B001	177114122100	S01	19970217	29	7627	15300	22591	0	08
200004	00105	SS169	G13917		B002	177114129300	S01	19990720	15	2150	7257	1747	0	08
200005	00105	SS169	G13917		A001	177114112301	S01	19970501	31	3644	2665	4599	0	08
200005	00105	SS169	G13917		A002	177114112601	S01	19940116	30	3125	3731	19356	0	08
200005	00105	SS169	G13917		A003	177114115300	S01	19941205	30	10392	16891	28875	0	08
200005	00105	SS169	G13917		A004	177114116001	S01	19950504	31	29030	35740	36239	0	09
200005	00105	SS169	G13917		A005	177114117301	S01	19951116	31	3255	8862	1406	0	08
200005	00105	SS169	G13917		A006	177114123004	D01	19980724	31	7081	8884	99	0	09
200005	00105	SS169	G13917		A006D	177114123004	D02	19980720	31	5486	11557	22672	0	08
200005	00105	SS169	G13917		B001	177114122100	S01	19970217	31	8290	15710	25082	0	08
200005	00105	SS169	G13917		B002	177114129300	S01	19990720	11	2432	3638	338	0	08
200006	00105	SS169	G13917		A001	177114112301	S01	19970501	30	3493	3260	3968	0	08
200006	00105	SS169	G13917		A002	177114112601	S01	19940116	27	2647	1762	17136	0	08
200006	00105	SS169	G13917		A003	177114115300	S01	19941205	27	7483	6307	25992	0	08
200006	00105	SS169	G13917		A004	177114116001	S01	19950504	30	26661	37383	34198	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	SS169	G13917		A005	177114117301	S01	19951116	30	2628	6738	623	0	08
200006	00105	SS169	G13917		A006	177114123004	D01	19980724	30	5976	9931	142	0	09
200006	00105	SS169	G13917		A006D	177114123004	D02	19980720	30	4757	9124	20794	0	08
200006	00105	SS169	G13917		B001	177114122100	S01	19970217	27	6289	12763	21593	0	08
200006	00105	SS169	G13917		B002	177114129300	S01	19990720	7	1507	2055	985	0	08
200007	00105	SS169	G13917		A001	177114112301	S01	19970501	31	3640	2556	4528	0	08
200007	00105	SS169	G13917		A002	177114112601	S01	19940116	31	3124	2967	21032	0	08
200007	00105	SS169	G13917		A003	177114115300	S01	19941205	31	8014	5411	29780	0	08
200007	00105	SS169	G13917		A004	177114116001	S01	19950504	31	25844	40165	37520	0	09
200007	00105	SS169	G13917		A005	177114117301	S01	19951116	31	2659	6234	1230	0	08
200007	00105	SS169	G13917		A006	177114123004	D01	19980724	31	6177	10406	153	0	09
200007	00105	SS169	G13917		A006D	177114123004	D02	19980720	31	6042	11532	25764	0	08
200007	00105	SS169	G13917		B001	177114122100	S01	19970217	31	7640	19226	29316	0	08
200007	00105	SS169	G13917		B002	177114129300	S01	19990720	9	2659	3416	1342	0	08
200008	00105	SS169	G13917		A001	177114112301	S01	19970501	31	3729	2450	3549	0	08
200008	00105	SS169	G13917		A002	177114112601	S01	19940116	31	3140	3474	21465	0	08
200008	00105	SS169	G13917		A003	177114115300	S01	19941205	31	7564	5397	29917	0	08
200008	00105	SS169	G13917		A004	177114116001	S01	19950504	31	25175	39494	35897	0	09
200008	00105	SS169	G13917		A005	177114117301	S01	19951116	31	2714	9367	1235	0	08
200008	00105	SS169	G13917		A006	177114123004	D01	19980724	31	5583	9693	182	0	09
200008	00105	SS169	G13917		A006D	177114123004	D02	19980720	31	6073	12916	27964	0	08
200008	00105	SS169	G13917		B001	177114122100	S01	19970217	31	6923	16929	28963	0	08
200008	00105	SS169	G13917		B002	177114129300	S01	19990720	5	864	1195	30	0	08
200009	00105	SS169	G13917		A001	177114112301	S01	19970501	30	2759	2397	4908	0	08
200009	00105	SS169	G13917		A002	177114112601	S01	19940116	30	2973	3516	20683	0	08
200009	00105	SS169	G13917		A003	177114115300	S01	19941205	30	6588	3487	28207	0	08
200009	00105	SS169	G13917		A004	177114116001	S01	19950504	30	24263	36571	33370	0	09
200009	00105	SS169	G13917		A005	177114117301	S01	19951116	30	2388	8050	2007	0	08
200009	00105	SS169	G13917		A006	177114123004	D01	19980724	30	5284	8264	404	0	09
200009	00105	SS169	G13917		A006D	177114123004	D02	19980720	30	5472	13246	27111	0	08
200009	00105	SS169	G13917		B001	177114122100	S01	19970217	30	6273	15414	27301	0	08
200009	00105	SS169	G13917		B002	177114129300	S01	19990720	5	712	718	0	0	08
200010	00105	SS169	G13917		A001	177114112301	S01	19970501	31	3071	2871	4916	0	08
200010	00105	SS169	G13917		A002	177114112601	S01	19940116	31	3108	3829	20960	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	SS169	G13917		A003	177114115300	S01	19941205	31	7005	4811	29467	0	08
200010	00105	SS169	G13917		A004	177114116001	S01	19950504	31	22252	36289	38494	0	09
200010	00105	SS169	G13917		A005	177114117301	S01	19951116	31	2539	7778	1238	0	08
200010	00105	SS169	G13917		A006	177114123004	D01	19980724	31	5455	8928	283	0	09
200010	00105	SS169	G13917		A006D	177114123004	D02	19980720	31	5698	11802	25090	0	08
200010	00105	SS169	G13917		B001	177114122100	S01	19970217	31	6407	14875	28620	0	08
200010	00105	SS169	G13917		B002	177114129300	S01	19990720	4	499	120	0	0	08
200011	00105	SS169	G13917		A001	177114112301	S01	19970501	29	3063	1692	4433	0	08
200011	00105	SS169	G13917		A002	177114112601	S01	19940116	29	2679	3197	18332	0	08
200011	00105	SS169	G13917		A003	177114115300	S01	19941205	30	6359	3001	27411	0	08
200011	00105	SS169	G13917		A004	177114116001	S01	19950504	30	18388	29883	34762	0	09
200011	00105	SS169	G13917		A005	177114117301	S01	19951116	29	2448	6532	1983	0	08
200011	00105	SS169	G13917		A006	177114123004	D01	19980724	30	4525	7723	687	0	09
200011	00105	SS169	G13917		A006D	177114123004	D02	19980720	30	5592	11118	24029	0	08
200011	00105	SS169	G13917		B001	177114122100	S01	19970217	29	5727	12818	26331	0	08
200011	00105	SS169	G13917		B002	177114129300	S01	19990720	4	672	161	0	0	08
200012	00105	SS169	G13917		A001	177114112301	S01	19970501	31	2972	1969	5189	0	08
200012	00105	SS169	G13917		A002	177114112601	S01	19940116	31	2785	2786	19484	0	08
200012	00105	SS169	G13917		A003	177114115300	S01	19941205	31	6072	3272	28338	0	08
200012	00105	SS169	G13917		A004	177114116001	S01	19950504	31	19122	31509	33242	0	09
200012	00105	SS169	G13917		A005	177114117301	S01	19951116	31	2381	4248	2017	0	08
200012	00105	SS169	G13917		A006	177114123004	D01	19980724	31	4583	6951	774	0	09
200012	00105	SS169	G13917		A006D	177114123004	D02	19980720	31	6888	16892	29124	0	08
200012	00105	SS169	G13917		B001	177114122100	S01	19970217	30	5605	11391	26250	0	08
200012	00105	SS169	G13917		B002	177114129300	S01	19990720	0	0	0	0	0	15
200012	00105	SS169	G13917		B002	177114129300	S02	20001211	2	144	239	3	0	08
200001	02268	PL005	G13925		001	177154094900	S01	19981111	31	7125	7922	8879	0	11
200002	02268	PL005	G13925		001	177154094900	S01	19981111	29	4964	6858	9680	0	11
200003	02268	PL005	G13925		001	177154094900	S01	19981111	19	2317	3603	4290	0	11
200004	02268	PL005	G13925		001	177154094900	S01	19981111	24	2560	3699	6417	0	11
200005	02268	PL005	G13925		001	177154094900	S01	19981111	31	4643	5797	10975	0	11
200006	02268	PL005	G13925		001	177154094900	S01	19981111	29	3420	4865	10857	0	11
200007	02268	PL005	G13925		001	177154094900	S01	19981111	31	3533	7190	0	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02268	PL005	G13925		001	177154094900	S01	19981111	31	3591	6019	0	0	11
200008	02268	PL005	G13925		002	177154100601	S01	20000809	0	0	0	0	0	13
200009	02268	PL005	G13925		001	177154094900	S01	19981111	30	2561	5865	0	0	11
200009	02268	PL005	G13925		002	177154100601	S01	20000809	13	2677	121837	0	0	11
200010	02268	PL005	G13925		001	177154094900	S01	19981111	29	2647	6317	0	0	08
200010	02268	PL005	G13925		002	177154100601	S01	20000809	29	10203	510497	0	0	11
200011	02268	PL005	G13925		001	177154094900	S01	19981111	26	1696	4308	0	0	08
200011	02268	PL005	G13925		002	177154100601	S01	20000809	26	10377	601539	0	0	11
200012	02268	PL005	G13925		001	177154094900	S01	19981111	28	1582	1634	0	0	08
200012	02268	PL005	G13925		002	177154100601	S01	20000809	31	10876	726881	0	0	11
200001	01819	ST030	G13928		001	177154086100	S01	19950726	31	0	19790	31576	0	11
200002	01819	ST030	G13928		001	177154086100	S01	19950726	29	0	13743	30095	0	11
200003	01819	ST030	G13928		001	177154086100	S01	19950726	31	0	26198	29685	0	11
200004	01819	ST030	G13928		001	177154086100	S01	19950726	25	0	20809	24510	0	11
200005	01819	ST030	G13928		001	177154086100	S01	19950726	24	0	18810	22589	0	11
200006	01819	ST030	G13928		001	177154086100	S01	19950726	30	0	19080	23070	0	11
200007	01819	ST030	G13928		001	177154086100	S01	19950726	30	0	21706	22478	0	11
200008	01819	ST030	G13928		001	177154086100	S01	19950726	7	0	9771	4241	0	11
200009	01819	ST030	G13928		001	177154086100	S01	19950726	29	0	19930	24023	0	11
200010	01819	ST030	G13928		001	177154086100	S01	19950726	30	0	18953	25184	0	11
200011	01819	ST030	G13928		001	177154086100	S01	19950726	24	0	20457	17885	0	11
200012	01819	ST030	G13928		001	177154086100	S01	19950726	28	0	19056	22037	0	11
200001	00846	PL018	G13934		B001	177134021300	S02	19990928	31	709	167236	11	0	11
200002	00846	PL018	G13934		B001	177134021300	S02	19990928	28	208	114241	2	0	11
200003	00846	PL018	G13934		B001	177134021300	S02	19990928	31	412	123798	0	0	11
200004	00846	PL018	G13934		B001	177134021300	S02	19990928	30	270	111987	0	0	11
200005	00846	PL018	G13934		B001	177134021300	S02	19990928	31	238	115391	182	0	11
200006	00846	PL018	G13934		B001	177134021300	S02	19990928	30	193	103498	73	0	11
200007	00846	PL018	G13934		B001	177134021300	S02	19990928	31	256	104679	176	0	11
200008	00846	PL018	G13934		B001	177134021300	S02	19990928	31	330	108747	245	0	11
200009	00846	PL018	G13934		B001	177134021300	S02	19990928	30	523	124121	112	0	11
200010	00846	PL018	G13934		B001	177134021300	S02	19990928	31	487	123837	158	0	11

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00846	PL018	G13934		B001	177134021300	S02	19990928	30	424	101461	99	0	11
200012	00846	PL018	G13934		B001	177134021300	S02	19990928	28	417	93836	120	0	11
200001	00162	ST217	G13937		A001	177164023600	S01	19981126	31	60	137002	40	0	11
200001	00162	ST217	G13937		A002	177164024100	S01	19981228	31	188	233732	114	0	11
200002	00162	ST217	G13937		A001	177164023600	S01	19981126	29	85	110297	53	0	11
200002	00162	ST217	G13937		A002	177164024100	S01	19981228	29	271	189611	110	0	11
200003	00162	ST217	G13937		A001	177164023600	S01	19981126	30	69	113608	68	0	11
200003	00162	ST217	G13937		A002	177164024100	S01	19981228	30	147	191833	111	0	11
200004	00162	ST217	G13937		A001	177164023600	S01	19981126	30	36	77734	37	0	11
200004	00162	ST217	G13937		A002	177164024100	S01	19981228	30	104	169217	91	0	11
200005	00162	ST217	G13937		A001	177164023600	S01	19981126	11	11	18121	6	0	11
200005	00162	ST217	G13937		A002	177164024100	S01	19981228	11	45	57198	18	0	11
200006	00162	ST217	G13937		A001	177164023600	S01	19981126	6	1	3605	0	0	11
200006	00162	ST217	G13937		A002	177164024100	S01	19981228	30	213	195844	72	0	11
200007	00162	ST217	G13937		A001	177164023600	S01	19981126	0	0	0	0	0	13
200007	00162	ST217	G13937		A002	177164024100	S01	19981228	31	212	183192	117	0	11
200008	00162	ST217	G13937		A001	177164023600	S01	19981126	9	32	26398	30	0	11
200008	00162	ST217	G13937		A002	177164024100	S01	19981228	31	127	156444	129	0	11
200009	00162	ST217	G13937		A001	177164023600	S01	19981126	30	91	83345	41	0	11
200009	00162	ST217	G13937		A002	177164024100	S01	19981228	30	126	148032	77	0	11
200010	00162	ST217	G13937		A001	177164023600	S01	19981126	31	107	82902	40	0	11
200010	00162	ST217	G13937		A002	177164024100	S01	19981228	31	166	146736	34	0	11
200011	00162	ST217	G13937		A001	177164023600	S01	19981126	30	71	68316	48	0	11
200011	00162	ST217	G13937		A002	177164024100	S01	19981228	30	131	143229	48	0	11
200012	00162	ST217	G13937		A001	177164023600	S01	19981126	31	73	74524	61	0	11
200012	00162	ST217	G13937		A002	177164024100	S01	19981228	31	170	138189	213	0	11
200001	00083	ST228	G13938		A001	177164020303	S01	19991101	31	19029	398351	724	0	11
200001	00083	ST228	G13938		A003	177164022002	S01	19991208	31	8996	319256	1814	0	11
200002	00083	ST228	G13938		A001	177164020303	S01	19991101	29	13040	343920	1117	0	11
200002	00083	ST228	G13938		A003	177164022002	S01	19991208	29	2821	193365	1646	0	11
200003	00083	ST228	G13938		A001	177164020303	S01	19991101	31	13425	341381	1079	0	11
200003	00083	ST228	G13938		A003	177164022002	S01	19991208	31	1656	116557	1429	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00083	ST228	G13938		A001	177164020303	S01	19991101	29	11701	270741	1430	0	11
200004	00083	ST228	G13938		A003	177164022002	S01	19991208	30	1738	33938	691	0	11
200005	00083	ST228	G13938		A001	177164020303	S01	19991101	31	9971	245817	2154	0	11
200005	00083	ST228	G13938		A003	177164022002	S01	19991208	26	5320	37826	8	0	11
200006	00083	ST228	G13938		A001	177164020303	S01	19991101	30	10089	252471	2806	0	11
200006	00083	ST228	G13938		A003	177164022002	S01	19991208	30	10218	31182	0	0	11
200007	00083	ST228	G13938		A001	177164020303	S01	19991101	31	10502	183170	697	0	11
200007	00083	ST228	G13938		A003	177164022002	S01	19991208	19	4838	12768	14	0	11
200008	00083	ST228	G13938		A001	177164020303	S01	19991101	31	9027	139186	1406	0	11
200008	00083	ST228	G13938		A003	177164022002	S01	19991208	12	3600	11132	81	0	11
200009	00083	ST228	G13938		A001	177164020303	S01	19991101	30	5951	113351	2712	0	11
200009	00083	ST228	G13938		A003	177164022002	S01	19991208	30	9220	27440	376	0	11
200010	00083	ST228	G13938		A001	177164020303	S01	19991101	31	7459	125854	3751	0	11
200010	00083	ST228	G13938		A003	177164022002	S01	19991208	31	5904	14423	240	0	11
200011	00083	ST228	G13938		A001	177164020303	S01	19991101	30	7111	88044	2693	0	11
200011	00083	ST228	G13938		A003	177164022002	S01	19991208	29	3848	11728	164	0	11
200012	00083	ST228	G13938		A001	177164020303	S01	19991101	30	2368	28665	530	0	11
200012	00083	ST228	G13938		A003	177164022002	S01	19991208	28	3860	9477	146	0	11
200012	00981	GI116	G13944	754398019A	A001	177184008700	S01	20001228	4	3547	63499	58	0	11
200001	00105	MP103	G13960		A002	177254064100	D03	19980725	0	0	0	0	0	12
200001	00105	MP103	G13960		A002D	177254064100	D02	19970921	2	0	918	0	0	08
200002	00105	MP103	G13960		A002	177254064100	D03	19980725	0	0	0	0	0	12
200002	00105	MP103	G13960		A002D	177254064100	D02	19970921	1	0	304	0	0	08
200003	00105	MP103	G13960		A002	177254064100	D03	19980725	0	0	0	0	0	12
200003	00105	MP103	G13960		A002D	177254064100	D02	19970921	1	0	363	0	0	08
200004	00105	MP103	G13960		A002	177254064100	D03	19980725	21	2808	11268	169	0	08
200004	00105	MP103	G13960		A002D	177254064100	D02	19970921	1	0	150	0	0	08
200005	00105	MP103	G13960		A002	177254064100	D03	19980725	31	4189	22701	576	0	08
200005	00105	MP103	G13960		A002D	177254064100	D02	19970921	19	0	14564	2015	0	08
200006	00105	MP103	G13960		A002	177254064100	D03	19980725	30	3380	28819	459	0	08
200006	00105	MP103	G13960		A002D	177254064100	D02	19970921	30	0	23749	3227	0	08
200007	00105	MP103	G13960		A002	177254064100	D03	19980725	31	2947	27430	445	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00105	MP103	G13960		A002D	177254064100	D02	19970921	10	0	4881	434	0	08
200008	00105	MP103	G13960		A002	177254064100	D03	19980725	31	2985	31412	472	0	08
200008	00105	MP103	G13960		A002D	177254064100	D02	19970921	0	0	0	0	0	12
200009	00105	MP103	G13960		A002	177254064100	D03	19980725	30	2642	33660	397	0	08
200009	00105	MP103	G13960		A002D	177254064100	D02	19970921	0	0	0	0	0	12
200010	00105	MP103	G13960		A002	177254064100	D03	19980725	31	1815	34085	303	0	08
200010	00105	MP103	G13960		A002D	177254064100	D02	19970921	0	0	0	0	0	12
200011	00105	MP103	G13960		A002	177254064100	D03	19980725	30	886	25519	192	0	08
200011	00105	MP103	G13960		A002D	177254064100	D02	19970921	0	0	0	0	0	12
200012	00105	MP103	G13960		A002	177254064100	D03	19980725	31	1012	22972	157	0	08
200012	00105	MP103	G13960		A002D	177254064100	D02	19970921	0	0	0	0	0	12
200001	00906	MP111	G13961		A001	177254057700	S02	19991130	30	0	62470	0	0	11
200002	00906	MP111	G13961		A001	177254057700	S02	19991130	29	0	68147	0	0	11
200003	00906	MP111	G13961		A001	177254057700	S02	19991130	31	0	81028	0	0	11
200004	00906	MP111	G13961		A001	177254057700	S02	19991130	30	0	78023	0	0	11
200005	00906	MP111	G13961		A001	177254057700	S02	19991130	31	0	85047	0	0	11
200006	00906	MP111	G13961		A001	177254057700	S02	19991130	30	0	84551	0	0	11
200007	00906	MP111	G13961		A001	177254057700	S02	19991130	31	0	83078	0	0	11
200008	00906	MP111	G13961		A001	177254057700	S02	19991130	31	0	83087	0	0	11
200009	00906	MP111	G13961		A001	177254057700	S02	19991130	30	0	79224	0	0	11
200010	00906	MP111	G13961		A001	177254057700	S02	19991130	31	0	80655	0	0	11
200011	00906	MP111	G13961		A001	177254057700	S02	19991130	30	0	77903	0	0	11
200012	00906	MP111	G13961		A001	177254057700	S02	19991130	31	0	79745	0	0	11
200001	00078	MP133	G13964		A007	177254005903	S01	19980808	31	3219	17485	8292	0	11
200002	00078	MP133	G13964		A007	177254005903	S01	19980808	29	7731	26977	18875	0	11
200003	00078	MP133	G13964		A007	177254005903	S01	19980808	31	8142	32498	28659	0	11
200004	00078	MP133	G13964		A007	177254005903	S01	19980808	29	7248	22907	25017	0	11
200005	00078	MP133	G13964		A007	177254005903	S01	19980808	31	8484	28715	28572	0	11
200006	00078	MP133	G13964		A007	177254005903	S01	19980808	29	6414	11492	17248	0	11
200007	00078	MP133	G13964		A007	177254005903	S01	19980808	27	5709	17027	14712	0	11
200008	00078	MP133	G13964		A007	177254005903	S01	19980808	31	5236	25306	16279	0	11
200009	00078	MP133	G13964		A007	177254005903	S01	19980808	22	1707	11157	5781	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00078	MP133	G13964		A007	177254005903	S01	19980808	27	5379	12993	9952	0	11
200011	00078	MP133	G13964		A007	177254005903	S01	19980808	29	5575	10889	10794	0	09
200012	00078	MP133	G13964		A007	177254005903	S01	19980808	25	3138	7241	9296	0	09
200001	00148	MP162	G13968		A001	177244081700	S01	19990808	31	9246	338581	527	0	11
200001	00148	MP162	G13968		A002	177244082100	S01	19990820	31	2508	129777	421	0	11
200002	00148	MP162	G13968		A001	177244081700	S01	19990808	29	7744	296397	518	0	11
200002	00148	MP162	G13968		A002	177244082100	S01	19990820	29	2155	114186	367	0	11
200003	00148	MP162	G13968		A001	177244081700	S01	19990808	31	8533	341423	835	0	11
200003	00148	MP162	G13968		A002	177244082100	S01	19990820	31	2267	131734	387	0	11
200004	00148	MP162	G13968		A001	177244081700	S01	19990808	19	4614	182297	808	0	11
200004	00148	MP162	G13968		A002	177244082100	S01	19990820	29	2331	131618	218	0	11
200005	00148	MP162	G13968		A001	177244081700	S01	19990808	7	198	10014	732	0	11
200005	00148	MP162	G13968		A002	177244082100	S01	19990820	31	2321	141286	253	0	11
200006	00148	MP162	G13968		A001	177244081700	S01	19990808	4	0	1355	1176	0	11
200006	00148	MP162	G13968		A002	177244082100	S01	19990820	30	2078	149256	255	0	11
200007	00148	MP162	G13968		A001	177244081700	S01	19990808	0	0	0	0	0	13
200007	00148	MP162	G13968		A002	177244082100	S01	19990820	31	3051	156105	214	0	11
200008	00148	MP162	G13968		A001	177244081700	S01	19990808	0	0	0	0	0	13
200008	00148	MP162	G13968		A002	177244082100	S01	19990820	31	2659	158965	241	0	11
200009	00148	MP162	G13968		A001	177244081700	S01	19990808	0	0	0	0	0	13
200009	00148	MP162	G13968		A002	177244082100	S01	19990820	30	2134	141672	234	0	11
200010	00148	MP162	G13968		A001	177244081700	S01	19990808	0	0	0	0	0	13
200010	00148	MP162	G13968		A002	177244082100	S01	19990820	31	2362	164668	304	0	11
200011	00148	MP162	G13968		A001	177244081700	S01	19990808	0	0	0	0	0	13
200011	00148	MP162	G13968		A002	177244082100	S01	19990820	30	2066	158311	288	0	11
200012	00148	MP162	G13968		A001	177244081700	S01	19990808	0	0	0	0	0	13
200012	00148	MP162	G13968		A002	177244082100	S01	19990820	31	2023	159870	301	0	11
200001	00282	MP216	G13971		C001	177244082200	S01	19990519	31	377	39310	42680	0	11
200002	00282	MP216	G13971		C001	177244082200	S01	19990519	29	101	22622	35833	0	11
200003	00282	MP216	G13971		C001	177244082200	S01	19990519	31	7	24655	32939	0	11
200004	00282	MP216	G13971		C001	177244082200	S01	19990519	30	0	20233	28464	0	11
200005	00282	MP216	G13971		C001	177244082200	S01	19990519	31	0	15340	23707	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00282	MP216	G13971		C001	177244082200	S01	19990519	30	0	14733	22844	0	11
200007	00282	MP216	G13971		C001	177244082200	S01	19990519	31	0	14488	22769	0	11
200008	00282	MP216	G13971		C001	177244082200	S01	19990519	31	0	13067	20035	0	11
200009	00282	MP216	G13971		C001	177244082200	S01	19990519	30	0	11138	18470	0	11
200010	00282	MP216	G13971		C001	177244082200	S01	19990519	31	0	11603	17824	0	11
200011	00282	MP216	G13971		C001	177244082200	S01	19990519	30	0	10026	16509	0	11
200012	00282	MP216	G13971		C001	177244082200	S01	19990519	31	0	11415	16333	0	11
200001	02233	MO866	G13975		B001	608154008400	S01	19940622	0	0	0	0	0	13
200008	00078	VK252	G13981		001	608164020700	S01	20000805	0	0	0	0	0	13
200009	00078	VK252	G13981		001	608164020700	S01	20000805	0	0	0	0	0	13
200010	00078	VK252	G13981		001	608164020700	S01	20000805	0	0	0	0	0	13
200011	00078	VK252	G13981	754394013A	001	608164020700	S01	20000805	9	0	209741	0	0	11
200012	00078	VK252	G13981	754394013A	001	608164020700	S01	20000805	31	0	775286	0	0	11
200008	00078	VK252	G13982		001	608164019600	S01	20000815	0	0	0	0	0	13
200009	00078	VK252	G13982		001	608164019600	S01	20000815	0	0	0	0	0	13
200010	00078	VK252	G13982		001	608164019600	S01	20000815	0	0	0	0	0	13
200011	00078	VK252	G13982	754394013A	001	608164019600	S01	20000815	9	0	169604	0	0	11
200012	00078	VK252	G13982	754394013A	001	608164019600	S01	20000815	31	0	626941	0	0	11
200001	00689	VK780	G13987	754398005A	A002	608164033400	S01	19981030	31	13749	830914	1233	0	11
200001	00689	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	20630	915147	660	0	11
200001	00689	VK780	G13987	754398005A	A008	608164034300	S01	19990726	31	22199	979767	772	0	11
200002	00689	VK780	G13987	754398005A	A002	608164033400	S01	19981030	29	13242	753107	1280	0	11
200002	00689	VK780	G13987	754398005A	A004	608164033700	S01	19990214	29	18937	850602	817	0	11
200002	00689	VK780	G13987	754398005A	A008	608164034300	S01	19990726	29	20253	991246	667	0	11
200003	00689	VK780	G13987	754398005A	A002	608164033400	S01	19981030	31	12555	723315	1438	0	11
200003	00689	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	19229	890202	834	0	11
200003	00689	VK780	G13987	754398005A	A008	608164034300	S01	19990726	31	20005	1070741	662	0	11
200004	00689	VK780	G13987	754398005A	A002	608164033400	S01	19981030	30	11885	820420	4263	0	11
200004	00689	VK780	G13987	754398005A	A004	608164033700	S01	19990214	30	17748	810181	757	0	11
200004	00689	VK780	G13987	754398005A	A008	608164034300	S01	19990726	30	15369	860152	665	0	11
200005	00689	VK780	G13987	754398005A	A002	608164033400	S01	19981030	31	11420	869919	3988	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00689	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	17474	842809	755	0	11
200005	00689	VK780	G13987	754398005A	A008	608164034300	S01	19990726	31	14857	930069	867	0	11
200006	00689	VK780	G13987	754398005A	A002	608164033400	S01	19981030	30	8793	703041	3228	0	11
200006	00689	VK780	G13987	754398005A	A004	608164033700	S01	19990214	30	14858	770313	651	0	11
200006	00689	VK780	G13987	754398005A	A008	608164034300	S01	19990726	30	12389	841237	760	0	11
200007	00689	VK780	G13987	754398005A	A002	608164033400	S01	19981030	31	8509	697162	3239	0	11
200007	00689	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	14984	819775	680	0	11
200007	00689	VK780	G13987	754398005A	A008	608164034300	S01	19990726	31	11264	849233	716	0	11
200008	00689	VK780	G13987	754398005A	A002	608164033400	S01	19981030	31	7804	622174	2973	0	11
200008	00689	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	12924	690695	470	0	11
200008	00689	VK780	G13987	754398005A	A008	608164034300	S01	19990726	31	8421	712038	839	0	11
200009	00689	VK780	G13987	754398005A	A002	608164033400	S01	19981030	30	7228	567306	2803	0	11
200009	00689	VK780	G13987	754398005A	A004	608164033700	S01	19990214	30	13819	814363	388	0	11
200009	00689	VK780	G13987	754398005A	A008	608164034300	S01	19990726	30	7490	726845	1058	0	11
200010	00689	VK780	G13987	754398005A	A002	608164033400	S01	19981030	31	6717	524916	2695	0	11
200010	00689	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	13254	847416	386	0	11
200010	00689	VK780	G13987	754398005A	A008	608164034300	S01	19990726	31	6620	720613	931	0	11
200011	00689	VK780	G13987	754398005A	A002	608164033400	S01	19981030	30	6148	470660	2471	0	11
200011	00689	VK780	G13987	754398005A	A004	608164033700	S01	19990214	30	11907	798320	348	0	11
200011	00689	VK780	G13987	754398005A	A008	608164034300	S01	19990726	30	5690	678293	802	0	11
200012	00689	VK780	G13987	754398005A	A002	608164033400	S01	19981030	31	5885	442898	2417	0	11
200012	00689	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	10888	771123	325	0	11
200012	00689	VK780	G13987	754398005A	A008	608164034300	S01	19990726	31	4984	644798	718	0	11
200001	00540	GC060	G14021		001D	608114019800	S01	19960607	0	0	0	0	0	12
200001	00540	GC060	G14021		002A	608114020101	S01	19960622	31	11345	21722	13079	0	08
200002	00540	GC060	G14021		001D	608114019800	S01	19960607	0	0	0	0	0	12
200002	00540	GC060	G14021		002A	608114020101	S01	19960622	27	7902	18206	9262	0	08
200003	00540	GC060	G14021		001D	608114019800	S01	19960607	0	0	0	0	0	12
200003	00540	GC060	G14021		002A	608114020101	S01	19960622	31	10017	21425	13262	0	08
200004	00540	GC060	G14021		001D	608114019800	S01	19960607	0	0	0	0	0	12
200004	00540	GC060	G14021		002A	608114020101	S01	19960622	30	8835	18072	11984	0	08
200005	00540	GC060	G14021		001D	608114019800	S01	19960607	0	0	0	0	0	12
200005	00540	GC060	G14021		002A	608114020101	S01	19960622	30	9321	16559	11566	0	08

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00540	GC060	G14021		001D	608114019800	S01	19960607	0	0	0	0	0	12
200006	00540	GC060	G14021		002A	608114020101	S01	19960622	30	9698	16204	12313	0	08
200007	00540	GC060	G14021		001D	608114019800	S01	19960607	0	0	0	0	0	12
200007	00540	GC060	G14021		002A	608114020101	S01	19960622	31	8964	17040	12383	0	08
200008	00540	GC060	G14021		001D	608114019800	S01	19960607	0	0	0	0	0	12
200008	00540	GC060	G14021		002A	608114020101	S01	19960622	31	8276	13888	11017	0	08
200009	00540	GC060	G14021		001D	608114019800	S01	19960607	0	0	0	0	0	12
200009	00540	GC060	G14021		002A	608114020101	S01	19960622	30	7498	13233	10067	0	08
200010	00540	GC060	G14021		001D	608114019800	S01	19960607	0	0	0	0	0	12
200010	00540	GC060	G14021		002A	608114020101	S01	19960622	31	8082	14782	12471	0	08
200011	00540	GC060	G14021		001D	608114019800	S01	19960607	0	0	0	0	0	12
200011	00540	GC060	G14021		002A	608114020101	S01	19960622	28	6500	12329	11261	0	08
200012	00540	GC060	G14021		001D	608114019800	S01	19960607	0	0	0	0	0	12
200012	00540	GC060	G14021		002A	608114020101	S01	19960622	31	9229	14062	14372	0	08
200001	00689	GC110	G14023		001	608114020600	S01	19960123	31	45723	89723	1782	0	08
200002	00689	GC110	G14023		001	608114020600	S01	19960123	27	38177	75217	1682	0	08
200003	00689	GC110	G14023		001	608114020600	S01	19960123	31	44642	86545	1902	0	08
200004	00689	GC110	G14023		001	608114020600	S01	19960123	30	41325	71245	1500	0	08
200005	00689	GC110	G14023		001	608114020600	S01	19960123	31	40749	80686	2134	0	08
200006	00689	GC110	G14023		001	608114020600	S01	19960123	30	36128	73900	1934	0	08
200007	00689	GC110	G14023		001	608114020600	S01	19960123	31	36534	74171	2181	0	08
200008	00689	GC110	G14023		001	608114020600	S01	19960123	31	38120	72746	2030	0	08
200009	00689	GC110	G14023		001	608114020600	S01	19960123	30	37363	66833	1959	0	08
200010	00689	GC110	G14023		001	608114020600	S01	19960123	31	37127	70998	1777	0	08
200011	00689	GC110	G14023		001	608114020600	S01	19960123	30	35148	49607	1666	0	08
200012	00689	GC110	G14023		001	608114020600	S01	19960123	31	39550	71511	1953	0	08
200001	01103	MU759	G14103		A001	427024022200	S01	19950708	31	111	19291	5619	0	11
200001	01103	MU759	G14103		A002E	427024023100	S05	19990413	0	0	0	0	0	13
200001	01103	MU759	G14103		A003B	427024023200	S03	19990613	31	3	108617	66	0	11
200001	01103	MU759	G14103		A004A	427024024200	S02	19970422	31	221	104306	411	0	11
200001	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200001	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200002	01103	MU759	G14103		A001	427024022200	S01	19950708	29	161	17820	5512	0	11
200002	01103	MU759	G14103		A002E	427024023100	S05	19990413	0	0	0	0	0	13
200002	01103	MU759	G14103		A003B	427024023200	S03	19990613	29	3	98783	60	0	11
200002	01103	MU759	G14103		A004A	427024024200	S02	19970422	29	335	89775	374	0	11
200002	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200002	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200002	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200003	01103	MU759	G14103		A001	427024022200	S01	19950708	31	73	17710	6219	0	11
200003	01103	MU759	G14103		A002E	427024023100	S05	19990413	0	0	0	0	0	13
200003	01103	MU759	G14103		A003B	427024023200	S03	19990613	31	0	97024	62	0	11
200003	01103	MU759	G14103		A004A	427024024200	S02	19970422	31	104	92597	421	0	11
200003	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200003	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200003	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200004	01103	MU759	G14103		A001	427024022200	S01	19950708	30	84	14659	5996	0	11
200004	01103	MU759	G14103		A002E	427024023100	S05	19990413	0	0	0	0	0	13
200004	01103	MU759	G14103		A003B	427024023200	S03	19990613	30	0	89520	59	0	11
200004	01103	MU759	G14103		A004A	427024024200	S02	19970422	30	119	82809	392	0	11
200004	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200004	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200004	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200005	01103	MU759	G14103		A001	427024022200	S01	19950708	16	20	6853	3208	0	11
200005	01103	MU759	G14103		A002E	427024023100	S05	19990413	0	0	0	0	0	13
200005	01103	MU759	G14103		A003B	427024023200	S03	19990613	31	0	92189	57	0	11
200005	01103	MU759	G14103		A004A	427024024200	S02	19970422	23	62	61751	271	0	11
200005	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200005	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200005	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200006	01103	MU759	G14103		A002E	427024023100	S05	19990413	0	0	0	0	0	13
200006	01103	MU759	G14103		A003B	427024023200	S03	19990613	30	0	83784	55	0	11
200006	01103	MU759	G14103		A004A	427024024200	S02	19970422	30	184	75084	303	0	11
200006	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200006	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13

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MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200007	01103	MU759	G14103		A001B	427024022200	S03	20000718	31	170	43173	36	0	11
200007	01103	MU759	G14103		A002E	427024023100	S05	19990413	0	0	0	0	0	13
200007	01103	MU759	G14103		A003B	427024023200	S03	19990613	31	0	90063	54	0	11
200007	01103	MU759	G14103		A004A	427024024200	S02	19970422	30	18	74503	286	0	11
200007	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200007	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200007	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200008	01103	MU759	G14103		A001B	427024022200	S03	20000718	29	2347	100729	79	0	11
200008	01103	MU759	G14103		A002E	427024023100	S05	19990413	0	0	0	0	0	13
200008	01103	MU759	G14103		A003B	427024023200	S03	19990613	29	0	80817	37	0	11
200008	01103	MU759	G14103		A004A	427024024200	S02	19970422	29	121	75368	268	0	11
200008	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200008	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200008	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200009	01103	MU759	G14103		A001B	427024022200	S03	20000718	29	936	106228	119	0	11
200009	01103	MU759	G14103		A002E	427024023100	S05	19990413	0	0	0	0	0	13
200009	01103	MU759	G14103		A003B	427024023200	S03	19990613	29	0	79226	57	0	11
200009	01103	MU759	G14103		A004A	427024024200	S02	19970422	29	53	64579	398	0	11
200009	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200009	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200009	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200010	01103	MU759	G14103		A001B	427024022200	S03	20000718	31	462	115080	151	0	11
200010	01103	MU759	G14103		A002E	427024023100	S05	19990413	0	0	0	0	0	13
200010	01103	MU759	G14103		A003B	427024023200	S03	19990613	31	0	80594	46	0	11
200010	01103	MU759	G14103		A004A	427024024200	S02	19970422	29	22	67209	398	0	11
200010	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200010	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200010	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200011	01103	MU759	G14103		A001B	427024022200	S03	20000718	30	1167	109486	125	0	11
200011	01103	MU759	G14103		A002E	427024023100	S05	19990413	0	0	0	0	0	13
200011	01103	MU759	G14103		A003B	427024023200	S03	19990613	30	0	83284	49	0	11
200011	01103	MU759	G14103		A004A	427024024200	S02	19970422	24	52	70514	403	0	11
200011	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200011	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200012	01103	MU759	G14103		A001B	427024022200	S03	20000718	31	348	120144	176	0	11
200012	01103	MU759	G14103		A002E	427024023100	S05	19990413	0	0	0	0	0	13
200012	01103	MU759	G14103		A003B	427024023200	S03	19990613	31	0	86410	76	0	11
200012	01103	MU759	G14103		A004A	427024024200	S02	19970422	31	14	87104	575	0	11
200012	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200012	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200012	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200001	01046	MU807	G14105		A001	427024023000	D03	20000129	3	1	713	213	0	11
200001	01046	MU807	G14105		A001	427024023000	D01	19970402	0	0	0	0	0	15
200001	01046	MU807	G14105		A001D	427024023000	D02	19970402	0	0	0	0	0	15
200001	01046	MU807	G14105		A001D	427024023000	D04	20000129	0	0	0	0	0	13
200002	01046	MU807	G14105		A001	427024023000	D03	20000129	24	67	61891	697	0	11
200002	01046	MU807	G14105		A001D	427024023000	D04	20000129	24	147	60688	1024	0	11
200003	01046	MU807	G14105		A001	427024023000	D03	20000129	31	16	93857	1008	0	11
200003	01046	MU807	G14105		A001D	427024023000	D04	20000129	31	282	84652	1562	0	11
200004	01046	MU807	G14105		A001	427024023000	D03	20000129	30	127	86169	1181	0	11
200004	01046	MU807	G14105		A001D	427024023000	D04	20000129	30	152	66653	2490	0	11
200005	01046	MU807	G14105		A001	427024023000	D03	20000129	17	56	39085	678	0	11
200005	01046	MU807	G14105		A001D	427024023000	D04	20000129	17	12	24822	1237	0	11
200006	01046	MU807	G14105		A001	427024023000	D03	20000129	30	81	46198	1506	0	11
200006	01046	MU807	G14105		A001D	427024023000	D04	20000129	30	4	31298	2249	0	11
200007	01046	MU807	G14105		A001	427024023000	D03	20000129	31	27	42952	1000	0	11
200007	01046	MU807	G14105		A001D	427024023000	D04	20000129	31	1	27669	2334	0	11
200008	01046	MU807	G14105		A001	427024023000	D03	20000129	30	55	31889	1073	0	11
200008	01046	MU807	G14105		A001D	427024023000	D04	20000129	29	0	18294	1985	0	11
200009	01046	MU807	G14105		A001	427024023000	D03	20000129	0	0	0	0	0	13
200009	01046	MU807	G14105		A001D	427024023000	D04	20000129	26	12	19920	1900	0	11
200010	01046	MU807	G14105		A001	427024023000	D03	20000129	0	0	0	0	0	13
200010	01046	MU807	G14105		A001D	427024023000	D04	20000129	30	12	19404	2736	0	11
200011	01046	MU807	G14105		A001	427024023000	D03	20000129	0	0	0	0	0	13
200011	01046	MU807	G14105		A001D	427024023000	D04	20000129	29	5	11976	3010	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01046	MU807	G14105		A001	427024023000	D03	20000129	0	0	0	0	0	13
200012	01046	MU807	G14105		A001D	427024023000	D04	20000129	12	1	5718	1260	0	11
200001	01956	GA391	G14146		002	427064038700	D03	19980813	12	0	716	0	0	11
200001	01956	GA391	G14146		A001	427064035700	S01	19950215	0	0	0	0	0	13
200001	01956	GA391	G14146		A002	427064037500	S02	19990214	24	65	40251	623	0	11
200002	01956	GA391	G14146		002	427064038700	D03	19980813	0	0	0	0	0	13
200002	01956	GA391	G14146		A001	427064035700	S01	19950215	0	0	0	0	0	13
200002	01956	GA391	G14146		A002	427064037500	S02	19990214	29	144	35755	333	0	11
200003	01956	GA391	G14146		002	427064038700	D03	19980813	13	0	24817	16	0	11
200003	01956	GA391	G14146		002	427064038700	D05	20000319	0	0	0	0	0	13
200003	01956	GA391	G14146		A001	427064035700	S02	20000313	20	467	36467	188	0	11
200003	01956	GA391	G14146		A001	427064035700	S01	19950215	0	0	0	0	0	15
200003	01956	GA391	G14146		A002	427064037500	S02	19990214	25	43	26880	37	0	11
200004	01956	GA391	G14146		002	427064038700	D05	20000319	30	0	79727	328	0	11
200004	01956	GA391	G14146		A001	427064035700	S02	20000313	30	409	77317	1038	0	11
200004	01956	GA391	G14146		A002	427064037500	S02	19990214	0	0	0	0	0	13
200005	01956	GA391	G14146		002	427064038700	D05	20000319	29	43	55908	8234	0	11
200005	01956	GA391	G14146		A001	427064035700	S02	20000313	31	379	76151	0	0	11
200005	01956	GA391	G14146		A002	427064037500	S02	19990214	0	0	0	0	0	13
200006	01956	GA391	G14146		002	427064038700	D05	20000319	28	1	35772	5524	0	11
200006	01956	GA391	G14146		A001	427064035700	S02	20000313	30	487	68260	41	0	11
200006	01956	GA391	G14146		A002	427064037500	S02	19990214	0	0	0	0	0	13
200007	01956	GA391	G14146		002	427064038700	D05	20000319	31	0	41228	7162	0	11
200007	01956	GA391	G14146		A001	427064035700	S02	20000313	31	423	56199	0	0	11
200007	01956	GA391	G14146		A002	427064037500	S02	19990214	0	0	0	0	0	13
200008	01956	GA391	G14146		002	427064038700	D05	20000319	31	0	32658	14556	0	11
200008	01956	GA391	G14146		A001	427064035700	S02	20000313	31	355	44921	0	0	11
200008	01956	GA391	G14146		A002	427064037500	S02	19990214	0	0	0	0	0	13
200009	01956	GA391	G14146		002	427064038700	D05	20000319	27	0	15312	6026	0	11
200009	01956	GA391	G14146		A001	427064035700	S02	20000313	29	99	30863	0	0	11
200009	01956	GA391	G14146		A002	427064037500	S02	19990214	5	0	3404	13	0	11
200010	01956	GA391	G14146		002	427064038700	D05	20000319	0	0	0	0	0	13
200010	01956	GA391	G14146		A001	427064035700	S02	20000313	27	68	15141	69	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01956	GA391	G14146		A002	427064037500	S02	19990214	31	85	30480	339	0	11
200011	01956	GA391	G14146		002	427064038700	D05	20000319	0	0	0	0	0	13
200011	01956	GA391	G14146		A001	427064035700	S02	20000313	10	15	3310	1447	0	11
200011	01956	GA391	G14146		A002	427064037500	S02	19990214	29	83	33696	121	0	11
200012	01956	GA391	G14146		002	427064038700	D05	20000319	0	0	0	0	0	13
200012	01956	GA391	G14146		A001	427064035700	S02	20000313	9	23	4128	1164	0	11
200012	01956	GA391	G14146		A002	427064037500	S02	19990214	31	85	31010	122	0	11
200001	00730	GA218A	G14152		A001	427074009500	D03	19941222	22	5714	9477	9146	0	08
200001	00730	GA218A	G14152		A001D	427074009500	D02	19941220	0	0	0	0	0	13
200001	00730	GA218A	G14152		A002	427074009600	S02	19980615	0	0	0	0	0	13
200002	00730	GA218A	G14152		A001	427074009500	D03	19941222	29	8091	10874	13926	0	08
200002	00730	GA218A	G14152		A001D	427074009500	D02	19941220	0	0	0	0	0	13
200002	00730	GA218A	G14152		A002	427074009600	S02	19980615	0	0	0	0	0	13
200003	00730	GA218A	G14152		A001	427074009500	D03	19941222	30	8076	11729	15617	0	08
200003	00730	GA218A	G14152		A001D	427074009500	D02	19941220	0	0	0	0	0	13
200003	00730	GA218A	G14152		A002	427074009600	S02	19980615	0	0	0	0	0	13
200004	00730	GA218A	G14152		A001	427074009500	D03	19941222	30	7623	12198	14527	0	08
200004	00730	GA218A	G14152		A001D	427074009500	D02	19941220	0	0	0	0	0	13
200004	00730	GA218A	G14152		A002	427074009600	S02	19980615	0	0	0	0	0	13
200005	00730	GA218A	G14152		A001	427074009500	D03	19941222	30	6753	11589	13480	0	08
200005	00730	GA218A	G14152		A001D	427074009500	D02	19941220	0	0	0	0	0	13
200005	00730	GA218A	G14152		A002	427074009600	S02	19980615	0	0	0	0	0	13
200006	00730	GA218A	G14152		A001	427074009500	D03	19941222	25	4987	7173	10500	0	08
200006	00730	GA218A	G14152		A001D	427074009500	D02	19941220	0	0	0	0	0	13
200006	00730	GA218A	G14152		A002	427074009600	S02	19980615	0	0	0	0	0	13
200007	00730	GA218A	G14152		A001	427074009500	D03	19941222	29	5649	12586	11586	0	08
200007	00730	GA218A	G14152		A001D	427074009500	D02	19941220	0	0	0	0	0	13
200007	00730	GA218A	G14152		A002	427074009600	S02	19980615	0	0	0	0	0	13
200008	00730	GA218A	G14152		A001	427074009500	D03	19941222	31	5467	16871	11293	0	08
200008	00730	GA218A	G14152		A001D	427074009500	D02	19941220	0	0	0	0	0	13
200008	00730	GA218A	G14152		A002	427074009600	S02	19980615	0	0	0	0	0	13
200009	00730	GA218A	G14152		A001	427074009500	D03	19941222	21	3478	6381	6221	0	08
200009	00730	GA218A	G14152		A001D	427074009500	D02	19941220	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00730	GA218A	G14152		A002	427074009600	S02	19980615	0	0	0	0	0	13
200010	00730	GA218A	G14152		A001	427074009500	D03	19941222	27	4028	7279	10590	0	08
200010	00730	GA218A	G14152		A001D	427074009500	D02	19941220	0	0	0	0	0	13
200010	00730	GA218A	G14152		A002	427074009600	S02	19980615	0	0	0	0	0	13
200011	00730	GA218A	G14152		A001	427074009500	D03	19941222	26	3498	6234	9122	0	08
200011	00730	GA218A	G14152		A001D	427074009500	D02	19941220	0	0	0	0	0	13
200011	00730	GA218A	G14152		A002	427074009600	S02	19980615	0	0	0	0	0	13
200012	00730	GA218A	G14152		A001	427074009500	D03	19941222	22	3037	5831	7143	0	08
200012	00730	GA218A	G14152		A001D	427074009500	D02	19941220	0	0	0	0	0	13
200012	00730	GA218A	G14152		A002	427074009600	S02	19980615	0	0	0	0	0	13
200001	00105	HI086	G14155		001	427084047700	D01	19981009	0	0	0	0	0	13
200001	00105	HI086	G14155		001D	427084047700	D02	19981009	31	17	57422	4773	0	11
200002	00105	HI086	G14155		001	427084047700	D01	19981009	0	0	0	0	0	13
200002	00105	HI086	G14155		001D	427084047700	D02	19981009	3	0	5691	445	0	11
200003	00105	HI086	G14155		001	427084047700	D01	19981009	0	0	0	0	0	13
200003	00105	HI086	G14155		001D	427084047700	D02	19981009	0	0	0	0	0	15
200003	00105	HI086	G14155		001D	427084047700	D03	20000319	1	0	19	0	0	11
200004	00105	HI086	G14155		001	427084047700	D01	19981009	0	0	0	0	0	13
200004	00105	HI086	G14155		001D	427084047700	D03	20000319	0	0	0	0	0	13
200005	00105	HI086	G14155		001	427084047700	D01	19981009	0	0	0	0	0	13
200005	00105	HI086	G14155		001D	427084047700	D03	20000319	0	0	0	0	0	13
200006	00105	HI086	G14155		001	427084047700	D01	19981009	0	0	0	0	0	13
200006	00105	HI086	G14155		001D	427084047700	D03	20000319	0	0	0	0	0	13
200007	00105	HI086	G14155		001	427084047700	D01	19981009	0	0	0	0	0	13
200007	00105	HI086	G14155		001D	427084047700	D03	20000319	0	0	0	0	0	13
200008	00105	HI086	G14155		001	427084047700	D01	19981009	0	0	0	0	0	13
200008	00105	HI086	G14155		001D	427084047700	D03	20000319	0	0	0	0	0	13
200009	00105	HI086	G14155		001	427084047700	D01	19981009	0	0	0	0	0	13
200009	00105	HI086	G14155		001D	427084047700	D03	20000319	0	0	0	0	0	13
200001	00689	HI154	G14159		JA001	427084045500	S01	19980303	10	475	48379	5941	0	11
200002	00689	HI154	G14159		JA001	427084045500	S01	19980303	17	444	36439	1868	0	11
200003	00689	HI154	G14159		JA001	427084045500	S01	19980303	31	844	71859	22006	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00689	HI154	G14159		JA001	427084045500	S01	19980303	26	630	46970	16433	0	11
200005	00689	HI154	G14159		JA001	427084045500	S01	19980303	31	5097	75621	19146	0	11
200006	00689	HI154	G14159		JA001	427084045500	S01	19980303	30	1510	94160	25912	0	11
200007	00689	HI154	G14159		JA001	427084045500	S01	19980303	31	1038	82190	25268	0	11
200008	00689	HI154	G14159		JA001	427084045500	S01	19980303	31	676	89652	24360	0	11
200009	00689	HI154	G14159		JA001	427084045500	S01	19980303	30	645	79086	22355	0	11
200010	00689	HI154	G14159		JA001	427084045500	S01	19980303	22	725	62337	11414	0	11
200011	00689	HI154	G14159		JA001	427084045500	S01	19980303	25	645	68239	12658	0	11
200012	00689	HI154	G14159		JA001	427084045500	S01	19980303	28	718	48133	19005	0	11
200001	01855	HI169	G14161		001	427084047200	S01	19990930	26	876	112124	54216	0	11
200002	01855	HI169	G14161		001	427084047200	S01	19990930	29	600	90278	61452	0	11
200003	01855	HI169	G14161		001	427084047200	S01	19990930	16	88	46446	31908	0	11
200004	01855	HI169	G14161		001	427084047200	S01	19990930	29	73	107036	63165	0	11
200005	01855	HI169	G14161		001	427084047200	S01	19990930	29	246	88676	59401	0	11
200006	01855	HI169	G14161		001	427084047200	S01	19990930	28	118	88091	60005	0	11
200007	01855	HI169	G14161		001	427084047200	S01	19990930	31	0	108305	66715	0	11
200008	01855	HI169	G14161		001	427084047200	S01	19990930	25	170	65480	46979	0	11
200009	01855	HI169	G14161		001	427084047200	S01	19990930	20	69	53036	42143	0	11
200010	01855	HI169	G14161		001	427084047200	S01	19990930	22	282	45433	49505	0	11
200011	01855	HI169	G14161		001	427084047200	S01	19990930	25	284	26954	46926	0	11
200012	01855	HI169	G14161		001	427084047200	S01	19990930	20	32	26617	49076	0	11
200003	01819	HI253A	G14186		002	427104013400	S01	19991009	1	6	1968	5	0	11
200004	01819	HI253A	G14186		002	427104013400	S01	19991009	30	5954	362012	106	0	11
200005	01819	HI253A	G14186		002	427104013400	S01	19991009	31	6204	386585	2	0	11
200006	01819	HI253A	G14186		002	427104013400	S01	19991009	30	5903	371575	1	0	11
200007	01819	HI253A	G14186		002	427104013400	S01	19991009	28	4703	356056	4	0	11
200008	01819	HI253A	G14186		002	427104013400	S01	19991009	31	4721	402232	10	0	11
200009	01819	HI253A	G14186		002	427104013400	S01	19991009	30	3951	287997	6135	0	11
200010	01819	HI253A	G14186		002	427104013400	S01	19991009	31	1092	131649	10	0	11
200011	01819	HI253A	G14186		002	427104013400	S01	19991009	30	926	64367	16246	0	11
200012	01819	HI253A	G14186		002	427104013400	S01	19991009	31	700	43698	17549	0	11
200001	01138	HI448A	G14188		A001	427094098800	S02	19990519	17	31305	37718	27	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01138	HI448A	G14188		A002	427094100400	S01	19960313	10	8837	12642	3002	0	08
200002	01138	HI448A	G14188		A001	427094098800	S02	19990519	29	69286	86481	146	0	08
200002	01138	HI448A	G14188		A002	427094100400	S01	19960313	0	0	0	0	0	12
200003	01138	HI448A	G14188		A001	427094098800	S02	19990519	2	5742	7992	68	0	08
200003	01138	HI448A	G14188		A002	427094100400	S01	19960313	0	0	0	0	0	12
200004	01138	HI448A	G14188		A001	427094098800	S02	19990519	22	63495	46325	1541	0	08
200004	01138	HI448A	G14188		A002	427094100400	S01	19960313	21	19593	16956	4463	0	08
200005	01138	HI448A	G14188		A001	427094098800	S02	19990519	28	45299	66296	10656	0	08
200005	01138	HI448A	G14188		A002	427094100400	S01	19960313	14	15188	27638	4267	0	08
200006	01138	HI448A	G14188		A001	427094098800	S02	19990519	30	49889	112832	21550	0	08
200006	01138	HI448A	G14188		A002	427094100400	S01	19960313	3	2246	4400	552	0	08
200007	01138	HI448A	G14188		A001	427094098800	S02	19990519	31	44494	106180	25906	0	08
200007	01138	HI448A	G14188		A002	427094100400	S01	19960313	26	10553	7761	4116	0	08
200008	01138	HI448A	G14188		A001	427094098800	S02	19990519	29	36141	76940	27575	0	08
200008	01138	HI448A	G14188		A002	427094100400	S01	19960313	29	11202	7292	5459	0	08
200009	01138	HI448A	G14188		A001	427094098800	S02	19990519	30	33031	89345	28701	0	08
200009	01138	HI448A	G14188		A002	427094100400	S01	19960313	28	11745	9773	5645	0	08
200010	01138	HI448A	G14188		A001	427094098800	S02	19990519	31	29905	36409	28590	0	08
200010	01138	HI448A	G14188		A002	427094100400	S01	19960313	29	6703	9763	4459	0	08
200011	01138	HI448A	G14188		A001	427094098800	S02	19990519	30	24172	52392	28771	0	08
200011	01138	HI448A	G14188		A002	427094100400	S01	19960313	28	8124	11995	5749	0	08
200012	01138	HI448A	G14188		A001	427094098800	S02	19990519	31	26615	45697	26485	0	08
200012	01138	HI448A	G14188		A002	427094100400	S01	19960313	29	3798	2477	6719	0	08
200001	01777	HI561A	G14193		A001	427094096900	S01	19950628	29	1160	27708	0	0	11
200001	01777	HI561A	G14193		A002	427094097300	D01	19950629	29	254	5761	357	0	11
200001	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200001	01777	HI561A	G14193		A003	427094100000	S01	19951224	29	10790	12315	8986	0	08
200001	01777	HI561A	G14193		A005	427094103400	S01	19970830	29	421	1082	3728	0	11
200002	01777	HI561A	G14193		A001	427094096900	S01	19950628	29	1430	33116	0	0	11
200002	01777	HI561A	G14193		A002	427094097300	D01	19950629	29	315	4572	406	0	11
200002	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200002	01777	HI561A	G14193		A003	427094100000	S01	19951224	29	13698	14894	9889	0	08
200002	01777	HI561A	G14193		A005	427094103400	S01	19970830	1	2	13	41	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	HI561A	G14193		A001	427094096900	S01	19950628	31	1621	32949	14	0	11
200003	01777	HI561A	G14193		A002	427094097300	D01	19950629	31	345	5669	504	0	11
200003	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200003	01777	HI561A	G14193		A003	427094100000	S01	19951224	31	13705	11585	11859	0	08
200003	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200004	01777	HI561A	G14193		A001	427094096900	S01	19950628	30	1738	30073	4	0	11
200004	01777	HI561A	G14193		A002	427094097300	D01	19950629	23	299	4162	182	0	11
200004	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200004	01777	HI561A	G14193		A003	427094100000	S01	19951224	30	12947	7897	11938	0	08
200004	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200005	01777	HI561A	G14193		A001	427094096900	S01	19950628	31	1258	22084	34	0	11
200005	01777	HI561A	G14193		A002	427094097300	D01	19950629	0	0	0	0	0	13
200005	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200005	01777	HI561A	G14193		A003	427094100000	S01	19951224	31	8838	12998	10680	0	08
200005	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200006	01777	HI561A	G14193		A001	427094096900	S01	19950628	29	1625	20608	44	0	11
200006	01777	HI561A	G14193		A002	427094097300	D01	19950629	0	0	0	0	0	13
200006	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200006	01777	HI561A	G14193		A003	427094100000	S01	19951224	29	10641	16977	12926	0	08
200006	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200007	01777	HI561A	G14193		A001	427094096900	S01	19950628	29	1438	27852	53	0	11
200007	01777	HI561A	G14193		A002	427094097300	D01	19950629	29	247	3248	199	0	11
200007	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200007	01777	HI561A	G14193		A003	427094100000	S01	19951224	18	5284	8634	5579	0	08
200007	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200008	01777	HI561A	G14193		A001	427094096900	S01	19950628	31	1651	27202	39	0	11
200008	01777	HI561A	G14193		A002	427094097300	D01	19950629	31	387	3891	362	0	11
200008	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200008	01777	HI561A	G14193		A003	427094100000	S01	19951224	31	10428	11466	7866	0	08
200008	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200009	01777	HI561A	G14193		A001	427094096900	S01	19950628	29	1845	22741	56	0	11
200009	01777	HI561A	G14193		A002	427094097300	D01	19950629	30	518	4685	392	0	11
200009	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200009	01777	HI561A	G14193		A003	427094100000	S01	19951224	29	10111	10976	6444	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200010	01777	HI561A	G14193		A001	427094096900	S01	19950628	31	1734	22881	7	0	11
200010	01777	HI561A	G14193		A002	427094097300	D01	19950629	3	16	161	12	0	11
200010	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200010	01777	HI561A	G14193		A003	427094100000	S01	19951224	31	8275	14981	7506	0	08
200010	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200011	01777	HI561A	G14193		A001	427094096900	S01	19950628	30	2027	23182	34	0	11
200011	01777	HI561A	G14193		A002	427094097300	D01	19950629	0	0	0	0	0	13
200011	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200011	01777	HI561A	G14193		A003	427094100000	S01	19951224	30	8313	5893	8457	0	08
200011	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200012	01777	HI561A	G14193		A001	427094096900	S01	19950628	31	1436	23413	20	0	11
200012	01777	HI561A	G14193		A002	427094097300	D01	19950629	0	0	0	0	0	13
200012	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200012	01777	HI561A	G14193		A003	427094100000	S01	19951224	31	7342	5399	9658	0	08
200012	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200001	02219	HI576A	G14194		A001	427094097700	S01	19951214	31	2282	175049	484	0	11
200001	02219	HI576A	G14194		A002	427094098401	S01	19961020	31	2270	175050	484	0	11
200002	02219	HI576A	G14194		A001	427094097700	S01	19951214	29	2177	150114	425	0	11
200002	02219	HI576A	G14194		A002	427094098401	S01	19961020	29	2163	150107	418	0	11
200003	02219	HI576A	G14194		A001	427094097700	S01	19951214	28	2104	132652	369	0	11
200003	02219	HI576A	G14194		A002	427094098401	S01	19961020	28	2091	133278	361	0	11
200004	02219	HI576A	G14194		A001	427094097700	S01	19951214	30	2097	138958	415	0	11
200004	02219	HI576A	G14194		A002	427094098401	S01	19961020	30	2174	142217	390	0	11
200005	02219	HI576A	G14194		A001	427094097700	S01	19951214	26	899	60061	339	0	11
200005	02219	HI576A	G14194		A002	427094098401	S01	19961020	26	899	60072	342	0	11
200006	02219	HI576A	G14194		A001	427094097700	S01	19951214	29	900	66870	373	0	11
200006	02219	HI576A	G14194		A002	427094098401	S01	19961020	29	900	66564	371	0	11
200007	02219	HI576A	G14194		A001	427094097700	S01	19951214	31	1408	102239	606	0	11
200007	02219	HI576A	G14194		A002	427094098401	S01	19961020	31	1408	102239	585	0	11
200008	02219	HI576A	G14194		A001	427094097700	S01	19951214	31	1509	107197	750	0	11
200008	02219	HI576A	G14194		A002	427094098401	S01	19961020	31	1513	107198	750	0	11
200009	02219	HI576A	G14194		A001	427094097700	S01	19951214	30	1319	99670	687	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02219	HI576A	G14194		A002	427094098401	S01	19961020	28	1029	76041	623	0	11
200010	02219	HI576A	G14194		A001	427094097700	S01	19951214	31	2318	114080	581	0	11
200010	02219	HI576A	G14194		A002	427094098401	S01	19961020	31	592	98331	1222	0	11
200011	02219	HI576A	G14194		A001	427094097700	S01	19951214	30	2652	100357	540	0	11
200011	02219	HI576A	G14194		A002	427094098401	S01	19961020	30	803	94442	1181	0	11
200012	02219	HI576A	G14194		A001	427094097700	S01	19951214	31	1650	91489	213	0	11
200012	02219	HI576A	G14194		A002	427094098401	S01	19961020	31	1625	90561	280	0	11
200001	01904	HI371A	G14200		A002	427114071700	S03	19990715	0	0	0	0	0	13
200001	01904	HI371A	G14200		A003	427114073701	S01	19991115	31	0	258507	0	0	11
200001	01904	HI371A	G14200		A004	427114075600	D03	20000107	0	0	0	0	0	13
200001	01904	HI371A	G14200		A004	427114075600	D01	19961024	0	0	0	0	0	15
200001	01904	HI371A	G14200		A004D	427114075600	D02	19961022	0	0	0	0	0	13
200001	01904	HI371A	G14200		A005	427114075501	D01	19961114	0	0	0	0	0	13
200001	01904	HI371A	G14200		A005D	427114075501	D02	19961114	0	0	0	0	0	13
200001	01904	HI371A	G14200		A006	427114075901	S01	19991124	23	0	13935	8095	0	11
200001	01904	HI371A	G14200		A007A	427114076100	S02	19970625	0	0	0	0	0	13
200001	01904	HI371A	G14200		A008	427114076600	S01	19970205	28	4	21634	20	0	11
200002	01904	HI371A	G14200		A002	427114071700	S03	19990715	0	0	0	0	0	13
200002	01904	HI371A	G14200		A003	427114073701	S01	19991115	29	0	239438	0	0	11
200002	01904	HI371A	G14200		A004	427114075600	D03	20000107	0	0	0	0	0	13
200002	01904	HI371A	G14200		A004D	427114075600	D02	19961022	0	0	0	0	0	13
200002	01904	HI371A	G14200		A005	427114075501	D01	19961114	0	0	0	0	0	13
200002	01904	HI371A	G14200		A005D	427114075501	D02	19961114	0	0	0	0	0	13
200002	01904	HI371A	G14200		A006	427114075901	S01	19991124	0	0	0	0	0	13
200002	01904	HI371A	G14200		A007A	427114076100	S02	19970625	0	0	0	0	0	13
200002	01904	HI371A	G14200		A008	427114076600	S01	19970205	29	1	7443	364	0	11
200003	01904	HI371A	G14200		A002	427114071700	S03	19990715	0	0	0	0	0	13
200003	01904	HI371A	G14200		A003	427114073701	S01	19991115	30	0	240784	0	0	11
200003	01904	HI371A	G14200		A004	427114075600	D03	20000107	0	0	0	0	0	13
200003	01904	HI371A	G14200		A004D	427114075600	D02	19961022	0	0	0	0	0	13
200003	01904	HI371A	G14200		A005	427114075501	D01	19961114	0	0	0	0	0	13
200003	01904	HI371A	G14200		A005D	427114075501	D02	19961114	0	0	0	0	0	13
200003	01904	HI371A	G14200		A006	427114075901	S01	19991124	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01904	HI371A	G14200		A007A	427114076100	S02	19970625	0	0	0	0	0	13
200003	01904	HI371A	G14200		A008	427114076600	S01	19970205	29	7	21981	18	0	11
200004	01904	HI371A	G14200		A002	427114071700	S03	19990715	0	0	0	0	0	13
200004	01904	HI371A	G14200		A003	427114073701	S01	19991115	30	0	229745	2	0	11
200004	01904	HI371A	G14200		A004	427114075600	D03	20000107	1	0	0	1	0	11
200004	01904	HI371A	G14200		A004D	427114075600	D02	19961022	0	0	0	0	0	13
200004	01904	HI371A	G14200		A005	427114075501	D01	19961114	0	0	0	0	0	13
200004	01904	HI371A	G14200		A005D	427114075501	D02	19961114	0	0	0	0	0	13
200004	01904	HI371A	G14200		A006	427114075901	S01	19991124	0	0	0	0	0	13
200004	01904	HI371A	G14200		A007A	427114076100	S02	19970625	0	0	0	0	0	13
200004	01904	HI371A	G14200		A008	427114076600	S01	19970205	30	5	16910	1	0	11
200005	01904	HI371A	G14200		A002	427114071700	S03	19990715	0	0	0	0	0	13
200005	01904	HI371A	G14200		A003	427114073701	S01	19991115	31	0	163086	5245	0	11
200005	01904	HI371A	G14200		A004	427114075600	D03	20000107	0	0	0	0	0	13
200005	01904	HI371A	G14200		A004D	427114075600	D02	19961022	0	0	0	0	0	13
200005	01904	HI371A	G14200		A005	427114075501	D01	19961114	0	0	0	0	0	13
200005	01904	HI371A	G14200		A005D	427114075501	D02	19961114	0	0	0	0	0	13
200005	01904	HI371A	G14200		A006	427114075901	S01	19991124	0	0	0	0	0	13
200005	01904	HI371A	G14200		A007A	427114076100	S02	19970625	0	0	0	0	0	13
200005	01904	HI371A	G14200		A008	427114076600	S01	19970205	31	0	19924	7	0	11
200006	01904	HI371A	G14200		A002	427114071700	S03	19990715	0	0	0	0	0	13
200006	01904	HI371A	G14200		A003	427114073701	S01	19991115	30	0	92882	12810	0	11
200006	01904	HI371A	G14200		A004	427114075600	D03	20000107	0	0	0	0	0	13
200006	01904	HI371A	G14200		A004D	427114075600	D02	19961022	0	0	0	0	0	13
200006	01904	HI371A	G14200		A005	427114075501	D01	19961114	0	0	0	0	0	13
200006	01904	HI371A	G14200		A005D	427114075501	D02	19961114	0	0	0	0	0	13
200006	01904	HI371A	G14200		A006	427114075901	S01	19991124	0	0	0	0	0	13
200006	01904	HI371A	G14200		A007A	427114076100	S02	19970625	0	0	0	0	0	13
200006	01904	HI371A	G14200		A008	427114076600	S01	19970205	30	0	19129	4	0	11
200007	01904	HI371A	G14200		A002	427114071700	S03	19990715	0	0	0	0	0	13
200007	01904	HI371A	G14200		A003	427114073701	S01	19991115	22	3	47046	7059	0	11
200007	01904	HI371A	G14200		A004	427114075600	D03	20000107	0	0	0	0	0	13
200007	01904	HI371A	G14200		A004D	427114075600	D02	19961022	0	0	0	0	0	13
200007	01904	HI371A	G14200		A005	427114075501	D01	19961114	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01904	HI371A	G14200		A005D	427114075501	D02	19961114	0	0	0	0	0	13
200007	01904	HI371A	G14200		A006	427114075901	S01	19991124	0	0	0	0	0	13
200007	01904	HI371A	G14200		A007A	427114076100	S02	19970625	0	0	0	0	0	13
200007	01904	HI371A	G14200		A008	427114076600	S01	19970205	19	0	11126	0	0	11
200008	01904	HI371A	G14200		A002	427114071700	S03	19990715	0	0	0	0	0	13
200008	01904	HI371A	G14200		A003	427114073701	S01	19991115	16	0	10025	4909	0	11
200008	01904	HI371A	G14200		A004	427114075600	D03	20000107	0	0	0	0	0	13
200008	01904	HI371A	G14200		A004D	427114075600	D02	19961022	0	0	0	0	0	13
200008	01904	HI371A	G14200		A005	427114075501	D01	19961114	0	0	0	0	0	13
200008	01904	HI371A	G14200		A005D	427114075501	D02	19961114	0	0	0	0	0	13
200008	01904	HI371A	G14200		A006	427114075901	S01	19991124	0	0	0	0	0	13
200008	01904	HI371A	G14200		A007A	427114076100	S02	19970625	0	0	0	0	0	13
200008	01904	HI371A	G14200		A008	427114076600	S01	19970205	31	13	9070	891	0	11
200009	01904	HI371A	G14200		A002	427114071700	S03	19990715	0	0	0	0	0	13
200009	01904	HI371A	G14200		A003	427114073701	S01	19991115	0	0	0	0	0	13
200009	01904	HI371A	G14200		A004	427114075600	D03	20000107	0	0	0	0	0	13
200009	01904	HI371A	G14200		A004D	427114075600	D02	19961022	0	0	0	0	0	13
200009	01904	HI371A	G14200		A005	427114075501	D01	19961114	0	0	0	0	0	13
200009	01904	HI371A	G14200		A005D	427114075501	D02	19961114	0	0	0	0	0	13
200009	01904	HI371A	G14200		A006	427114075901	S01	19991124	0	0	0	0	0	13
200009	01904	HI371A	G14200		A007A	427114076100	S02	19970625	0	0	0	0	0	13
200009	01904	HI371A	G14200		A008	427114076600	S01	19970205	24	0	13217	893	0	11
200010	01904	HI371A	G14200		A002	427114071700	S03	19990715	0	0	0	0	0	13
200010	01904	HI371A	G14200		A003	427114073701	S01	19991115	0	0	0	0	0	13
200010	01904	HI371A	G14200		A004	427114075600	D03	20000107	0	0	0	0	0	13
200010	01904	HI371A	G14200		A004D	427114075600	D02	19961022	0	0	0	0	0	13
200010	01904	HI371A	G14200		A005	427114075501	D01	19961114	0	0	0	0	0	13
200010	01904	HI371A	G14200		A005D	427114075501	D02	19961114	0	0	0	0	0	13
200010	01904	HI371A	G14200		A006	427114075901	S01	19991124	0	0	0	0	0	13
200010	01904	HI371A	G14200		A007A	427114076100	S02	19970625	0	0	0	0	0	13
200010	01904	HI371A	G14200		A008	427114076600	S01	19970205	31	0	13867	0	0	11
200011	01904	HI371A	G14200		A002	427114071700	S03	19990715	0	0	0	0	0	13
200011	01904	HI371A	G14200		A003	427114073701	S01	19991115	0	0	0	0	0	13
200011	01904	HI371A	G14200		A004	427114075600	D03	20000107	0	0	0	0	0	13

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Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01904	HI371A	G14200		A004D	427114075600	D02	19961022	0	0	0	0	0	13
200011	01904	HI371A	G14200		A005	427114075501	D01	19961114	0	0	0	0	0	13
200011	01904	HI371A	G14200		A005D	427114075501	D02	19961114	0	0	0	0	0	13
200011	01904	HI371A	G14200		A006	427114075901	S01	19991124	0	0	0	0	0	13
200011	01904	HI371A	G14200		A007A	427114076100	S02	19970625	0	0	0	0	0	13
200011	01904	HI371A	G14200		A008	427114076600	S01	19970205	30	0	13165	0	0	11
200012	01904	HI371A	G14200		A002	427114071700	S03	19990715	0	0	0	0	0	13
200012	01904	HI371A	G14200		A003	427114073701	S01	19991115	0	0	0	0	0	13
200012	01904	HI371A	G14200		A004	427114075600	D03	20000107	0	0	0	0	0	13
200012	01904	HI371A	G14200		A004D	427114075600	D02	19961022	0	0	0	0	0	13
200012	01904	HI371A	G14200		A005	427114075501	D01	19961114	0	0	0	0	0	13
200012	01904	HI371A	G14200		A005D	427114075501	D02	19961114	0	0	0	0	0	13
200012	01904	HI371A	G14200		A006	427114075901	S01	19991124	0	0	0	0	0	13
200012	01904	HI371A	G14200		A007A	427114076100	S02	19970625	0	0	0	0	0	13
200012	01904	HI371A	G14200		A008	427114076600	S01	19970205	29	0	11650	0	0	11
200001	02316	EB160	G14204		001	608044016102	S02	19970425	31	708	122543	0	0	11
200002	02316	EB160	G14204		001	608044016102	S02	19970425	29	730	112157	0	0	11
200003	02316	EB160	G14204		001	608044016102	S02	19970425	31	731	118847	0	0	11
200004	02316	EB160	G14204		001	608044016102	S02	19970425	30	167	34506	0	0	11
200005	02316	EB160	G14204		001	608044016102	S02	19970425	31	270	37558	0	0	11
200006	02316	EB160	G14204		001	608044016102	S02	19970425	30	683	101044	0	0	11
200007	02316	EB160	G14204		001	608044016102	S02	19970425	31	683	97742	0	0	11
200008	02316	EB160	G14204		001	608044016102	S02	19970425	31	688	111617	0	0	11
200009	02316	EB160	G14204		001	608044016102	S02	19970425	30	602	100628	0	0	11
200010	02316	EB160	G14204		001	608044016102	S02	19970425	31	532	99234	0	0	11
200011	02316	EB160	G14204		001	608044016102	S02	19970425	30	554	93795	0	0	11
200012	02316	EB160	G14204		001	608044016102	S02	19970425	31	710	92052	13256	0	11
200001	00689	GB171	G14221		B001	608074018200	S01	19980731	31	4728	179351	21858	0	11
200001	00689	GB171	G14221		B002	608074018401	S01	19990125	31	10043	293025	1663	0	11
200001	00689	GB171	G14221		B003	608074019700	S01	19990427	31	18157	25789	54611	0	08
200002	00689	GB171	G14221		B001	608074018200	S01	19980731	29	5552	229197	23160	0	11
200002	00689	GB171	G14221		B002	608074018401	S01	19990125	29	8758	270333	1727	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00689	GB171	G14221		B003	608074019700	S01	19990427	29	13635	22217	49962	0	08
200003	00689	GB171	G14221		B001	608074018200	S01	19980731	31	6473	234925	24878	0	11
200003	00689	GB171	G14221		B002	608074018401	S01	19990125	30	9831	313637	7355	0	11
200003	00689	GB171	G14221		B003	608074019700	S01	19990427	31	14254	33762	48635	0	08
200004	00689	GB171	G14221		B001	608074018200	S01	19980731	30	7047	237215	26273	0	11
200004	00689	GB171	G14221		B002	608074018401	S01	19990125	30	16682	591515	6439	0	11
200004	00689	GB171	G14221		B003	608074019700	S01	19990427	30	15971	37291	62987	0	08
200005	00689	GB171	G14221		B001	608074018200	S01	19980731	31	6893	237088	28495	0	11
200005	00689	GB171	G14221		B002	608074018401	S01	19990125	31	12347	444778	4826	0	11
200005	00689	GB171	G14221		B003	608074019700	S01	19990427	31	17591	24567	67233	0	08
200006	00689	GB171	G14221		B001	608074018200	S01	19980731	30	6340	216771	26488	0	11
200006	00689	GB171	G14221		B002	608074018401	S01	19990125	30	11608	376292	3289	0	11
200006	00689	GB171	G14221		B003	608074019700	S01	19990427	30	15730	28485	69142	0	08
200007	00689	GB171	G14221		B001	608074018200	S01	19980731	30	6125	184279	22353	0	11
200007	00689	GB171	G14221		B002	608074018401	S01	19990125	31	8352	293267	1642	0	11
200007	00689	GB171	G14221		B003	608074019700	S01	19990427	30	13287	25862	60555	0	08
200008	00689	GB171	G14221		B001	608074018200	S01	19980731	31	4815	185106	15005	0	11
200008	00689	GB171	G14221		B002	608074018401	S01	19990125	31	8253	267419	4773	0	11
200008	00689	GB171	G14221		B003	608074019700	S01	19990427	31	14612	36143	70404	0	08
200009	00689	GB171	G14221		B001	608074018200	S01	19980731	17	2366	88854	7370	0	11
200009	00689	GB171	G14221		B002	608074018401	S01	19990125	30	7075	230992	4545	0	11
200009	00689	GB171	G14221		B003	608074019700	S01	19990427	30	11614	29496	65041	0	08
200010	00689	GB171	G14221		B001	608074018200	S01	19980731	0	0	0	0	0	13
200010	00689	GB171	G14221		B002	608074018401	S01	19990125	13	2466	87158	1747	0	11
200010	00689	GB171	G14221		B003	608074019700	S01	19990427	18	5983	11917	31725	0	08
200011	00689	GB171	G14221		B001	608074018200	S01	19980731	0	0	0	0	0	13
200011	00689	GB171	G14221		B002	608074018401	S01	19990125	9	1996	41573	2510	0	11
200011	00689	GB171	G14221		B003	608074019700	S01	19990427	30	10811	21407	59626	0	08
200012	00689	GB171	G14221		B001	608074018200	S01	19980731	0	0	0	0	0	13
200012	00689	GB171	G14221		B002	608074018401	S01	19990125	31	7834	167165	14075	0	11
200012	00689	GB171	G14221		B003	608074019700	S01	19990427	31	10155	18291	59798	0	08
200001	00059	GB260	G14224	754391010A	002	608074081901	S01	19990522	21	27401	161707	447	0	11
200002	00059	GB260	G14224	754391010A	002	608074081901	S01	19990522	24	29194	169672	152	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00059	GB260	G14224	754391010A	002	608074081901	S01	19990522	30	33383	178602	625	0	11
200004	00059	GB260	G14224	754391010A	002	608074081901	S01	19990522	30	29117	163141	727	0	11
200005	00059	GB260	G14224	754391010A	002	608074081901	S01	19990522	27	23553	145167	1057	0	11
200006	00059	GB260	G14224	754391010A	002	608074081901	S01	19990522	29	18931	97409	1295	0	11
200007	00059	GB260	G14224	754391010A	002	608074081901	S01	19990522	31	19615	104095	2404	0	11
200008	00059	GB260	G14224	754391010A	002	608074081901	S01	19990522	31	18760	83938	2761	0	11
200009	00059	GB260	G14224	754391010A	002	608074081901	S01	19990522	30	16467	68483	1863	0	11
200010	00059	GB260	G14224	754391010A	002	608074081901	S01	19990522	31	15140	64448	2509	0	11
200011	00059	GB260	G14224	754391010A	002	608074081901	S01	19990522	28	12338	47119	2329	0	11
200012	00059	GB260	G14224	754391010A	002	608074081901	S01	19990522	31	12508	49816	2420	0	11
200001	00105	WC180	G14319		JA001	177004092100	S01	19970317	31	286	105058	59	0	11
200002	00105	WC180	G14319		JA001	177004092100	S01	19970317	28	214	83559	29	0	11
200003	00105	WC180	G14319		JA001	177004092100	S01	19970317	28	297	77444	27	0	11
200004	00105	WC180	G14319		JA001	177004092100	S01	19970317	28	333	55570	90	0	11
200005	00105	WC180	G14319		JA001	177004092100	S01	19970317	26	462	24300	106	0	11
200006	00105	WC180	G14319		JA001	177004092100	S01	19970317	29	113	60803	1403	0	11
200007	00105	WC180	G14319		JA001	177004092100	S01	19970317	22	481	17537	955	0	11
200008	00105	WC180	G14319		JA001	177004092100	S01	19970317	22	124	15809	1126	0	11
200009	00105	WC180	G14319		JA001	177004092100	S01	19970317	18	46	12146	659	0	11
200010	00105	WC180	G14319		JA001	177004092100	S01	19970317	21	39	16171	1139	0	11
200011	00105	WC180	G14319		JA001	177004092100	S01	19970317	11	45	3071	593	0	11
200012	00105	WC180	G14319		JA001	177004092100	S01	19970317	6	25	1306	207	0	11
200001	00105	WC277	G14324		JA001	177004093300	S02	19981029	30	194	34122	19	0	11
200001	00105	WC277	G14324		JA002A	177004094400	S02	19980318	30	765	13935	3950	0	11
200001	00105	WC277	G14324		JA003	177004094500	S01	19970502	0	0	0	0	0	13
200002	00105	WC277	G14324		JA001	177004093300	S02	19981029	3	1	2079	5	0	11
200002	00105	WC277	G14324		JA002A	177004094400	S02	19980318	15	163	36181	5673	0	11
200002	00105	WC277	G14324		JA003	177004094500	S01	19970502	0	0	0	0	0	13
200003	00105	WC277	G14324		JA001	177004093300	S02	19981029	0	0	0	0	0	13
200003	00105	WC277	G14324		JA002A	177004094400	S02	19980318	31	333	81247	13509	0	11
200003	00105	WC277	G14324		JA003	177004094500	S01	19970502	0	0	0	0	0	13
200004	00105	WC277	G14324		JA001	177004093300	S02	19981029	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	WC277	G14324		JA002A	177004094400	S02	19980318	24	279	51271	17744	0	11
200004	00105	WC277	G14324		JA003	177004094500	S01	19970502	0	0	0	0	0	13
200005	00105	WC277	G14324		JA001	177004093300	S03	20000523	9	169	37744	102	0	11
200005	00105	WC277	G14324		JA001	177004093300	S02	19981029	7	1	5893	1160	0	11
200005	00105	WC277	G14324		JA002A	177004094400	S02	19980318	0	0	0	0	0	13
200005	00105	WC277	G14324		JA003	177004094500	S01	19970502	14	368	22775	2560	0	11
200006	00105	WC277	G14324		JA001	177004093300	S03	20000523	30	861	169975	183	0	11
200006	00105	WC277	G14324		JA002A	177004094400	S02	19980318	1	0	95	54	0	11
200006	00105	WC277	G14324		JA003	177004094500	S01	19970502	30	320	19456	5342	0	11
200007	00105	WC277	G14324		JA001	177004093300	S03	20000523	31	957	186805	354	0	11
200007	00105	WC277	G14324		JA002A	177004094400	S02	19980318	0	0	0	0	0	13
200007	00105	WC277	G14324		JA003	177004094500	S01	19970502	31	129	21935	6391	0	11
200008	00105	WC277	G14324		JA001	177004093300	S03	20000523	31	794	194857	326	0	11
200008	00105	WC277	G14324		JA002A	177004094400	S02	19980318	0	0	0	0	0	13
200008	00105	WC277	G14324		JA003	177004094500	S01	19970502	23	79	13298	5396	0	11
200009	00105	WC277	G14324		JA001	177004093300	S03	20000523	30	1024	182434	439	0	11
200009	00105	WC277	G14324		JA002A	177004094400	S02	19980318	0	0	0	0	0	13
200009	00105	WC277	G14324		JA003	177004094500	S01	19970502	0	0	0	0	0	13
200010	00105	WC277	G14324		JA001	177004093300	S03	20000523	31	1223	178871	637	0	11
200010	00105	WC277	G14324		JA002A	177004094400	S02	19980318	0	0	0	0	0	13
200010	00105	WC277	G14324		JA003	177004094500	S01	19970502	0	0	0	0	0	13
200011	00105	WC277	G14324		JA001	177004093300	S03	20000523	30	976	168720	724	0	11
200011	00105	WC277	G14324		JA002A	177004094400	S02	19980318	0	0	0	0	0	13
200011	00105	WC277	G14324		JA003	177004094500	S01	19970502	0	0	0	0	0	13
200012	00105	WC277	G14324		JA001	177004093300	S03	20000523	31	1153	186964	1536	0	11
200012	00105	WC277	G14324		JA002A	177004094400	S02	19980318	0	0	0	0	0	13
200012	00105	WC277	G14324		JA003	177004094500	S01	19970502	0	0	0	0	0	13
200001	01586	WC480	G14336		A001	177024114500	D04	19990808	0	0	0	0	0	13
200001	01586	WC480	G14336		A001D	177024114500	D02	19970424	0	0	0	0	0	13
200001	01586	WC480	G14336		A002	177024114800	S01	19970309	31	24	82901	172	0	11
200002	01586	WC480	G14336		A001	177024114500	D04	19990808	0	0	0	0	0	13
200002	01586	WC480	G14336		A001D	177024114500	D02	19970424	0	0	0	0	0	13
200002	01586	WC480	G14336		A002	177024114800	S01	19970309	29	20	73223	160	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01586	WC480	G14336		A001	177024114500	D04	19990808	0	0	0	0	0	13
200003	01586	WC480	G14336		A001D	177024114500	D02	19970424	0	0	0	0	0	13
200003	01586	WC480	G14336		A002	177024114800	S01	19970309	31	15	72198	168	0	11
200004	01586	WC480	G14336		A001	177024114500	D04	19990808	0	0	0	0	0	13
200004	01586	WC480	G14336		A001D	177024114500	D02	19970424	0	0	0	0	0	13
200004	01586	WC480	G14336		A002	177024114800	S01	19970309	30	23	68789	161	0	11
200005	01586	WC480	G14336		A001	177024114500	D04	19990808	0	0	0	0	0	13
200005	01586	WC480	G14336		A001D	177024114500	D02	19970424	0	0	0	0	0	13
200005	01586	WC480	G14336		A002	177024114800	S01	19970309	31	53	68060	165	0	11
200006	01586	WC480	G14336		A001	177024114500	D04	19990808	0	0	0	0	0	13
200006	01586	WC480	G14336		A001D	177024114500	D02	19970424	0	0	0	0	0	13
200006	01586	WC480	G14336		A002	177024114800	S01	19970309	30	13	62297	160	0	11
200007	01586	WC480	G14336		A001	177024114500	D04	19990808	0	0	0	0	0	13
200007	01586	WC480	G14336		A001D	177024114500	D02	19970424	0	0	0	0	0	13
200007	01586	WC480	G14336		A002	177024114800	S01	19970309	31	1	60561	162	0	11
200008	01586	WC480	G14336		A001	177024114500	D04	19990808	0	0	0	0	0	13
200008	01586	WC480	G14336		A001D	177024114500	D02	19970424	0	0	0	0	0	13
200008	01586	WC480	G14336		A002	177024114800	S01	19970309	31	2	58838	155	0	11
200009	01586	WC480	G14336		A001	177024114500	D04	19990808	0	0	0	0	0	13
200009	01586	WC480	G14336		A001D	177024114500	D02	19970424	0	0	0	0	0	13
200009	01586	WC480	G14336		A002	177024114800	S01	19970309	30	2	55568	122	0	11
200010	01586	WC480	G14336		A001	177024114500	D04	19990808	0	0	0	0	0	13
200010	01586	WC480	G14336		A001D	177024114500	D02	19970424	0	0	0	0	0	13
200010	01586	WC480	G14336		A002	177024114800	S01	19970309	31	28	55352	148	0	11
200011	01819	WC480	G14336		A001	177024114500	D04	19990808	0	0	0	0	0	13
200011	01819	WC480	G14336		A001D	177024114500	D02	19970424	0	0	0	0	0	13
200011	01819	WC480	G14336		A002	177024114800	S01	19970309	30	21	51471	7	0	11
200012	01819	WC480	G14336		A001	177024114500	D04	19990808	0	0	0	0	0	13
200012	01819	WC480	G14336		A001D	177024114500	D02	19970424	0	0	0	0	0	13
200012	01819	WC480	G14336		A002	177024114800	S01	19970309	31	12	49699	135	0	11
200001	00491	WC504	G14339		B004	177024119800	S02	19990208	31	4	202260	697	0	11
200001	00491	WC504	G14339		B008	177024122700	S01	19990326	0	0	0	0	0	15
200002	00491	WC504	G14339		B004	177024119800	S02	19990208	29	2	161029	229	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00491	WC504	G14339		B004	177024119800	S02	19990208	31	0	168914	361	0	11
200004	00491	WC504	G14339		B004	177024119800	S02	19990208	30	0	163959	701	0	11
200005	00491	WC504	G14339		B004	177024119800	S02	19990208	31	0	145069	552	0	11
200006	00491	WC504	G14339		B004	177024119800	S02	19990208	30	0	130282	983	0	11
200007	00491	WC504	G14339		B004	177024119800	S02	19990208	30	23	103754	1278	0	11
200008	00491	WC504	G14339		B004	177024119800	S02	19990208	31	0	131044	0	0	11
200009	00491	WC504	G14339		B004	177024119800	S02	19990208	30	0	117836	1592	0	11
200010	00491	WC504	G14339		B004	177024119800	S02	19990208	31	1	117991	1136	0	11
200011	00491	WC504	G14339		B004	177024119800	S02	19990208	30	0	63508	257	0	11
200012	00491	WC504	G14339		B004	177024119800	S02	19990208	31	0	66789	1206	0	11
200001	01364	WC543	G14340		A009	177024111600	S03	19980304	25	0	5254	0	0	11
200001	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200001	01364	WC543	G14340		A011	177024123700	S01	19990915	29	74	103901	7	0	11
200001	01364	WC543	G14340		A012	177024123601	S01	19991011	29	5426	119795	137	0	11
200001	01364	WC543	G14340		B001	177024115600	S02	19981015	0	0	0	0	0	15
200001	01364	WC543	G14340		B001	177024115600	S03	20000106	24	50	88022	20	0	11
200001	01364	WC543	G14340		B002	177024118700	S01	19980212	29	35	68366	6199	0	11
200002	01364	WC543	G14340		A009	177024111600	S03	19980304	17	0	7690	0	0	11
200002	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200002	01364	WC543	G14340		A011	177024123700	S01	19990915	29	83	108033	0	0	11
200002	01364	WC543	G14340		A012	177024123601	S01	19991011	29	6417	120418	25	0	11
200002	01364	WC543	G14340		B001	177024115600	S03	20000106	29	107	139597	24	0	11
200002	01364	WC543	G14340		B002	177024118700	S01	19980212	29	57	84153	6634	0	11
200003	01364	WC543	G14340		A009	177024111600	S03	19980304	30	0	8393	0	0	11
200003	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200003	01364	WC543	G14340		A011	177024123700	S01	19990915	31	48	108660	0	0	11
200003	01364	WC543	G14340		A012	177024123601	S01	19991011	31	6473	126882	0	0	11
200003	01364	WC543	G14340		B001	177024115600	S03	20000106	31	69	148488	24	0	11
200003	01364	WC543	G14340		B002	177024118700	S01	19980212	31	56	81413	6929	0	11
200004	01364	WC543	G14340		A009	177024111600	S03	19980304	5	0	723	0	0	11
200004	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200004	01364	WC543	G14340		A011	177024123700	S01	19990915	30	47	109231	0	0	11
200004	01364	WC543	G14340		A012	177024123601	S01	19991011	30	5854	126342	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01364	WC543	G14340		B001	177024115600	S03	20000106	30	102	138174	0	0	11
200004	01364	WC543	G14340		B002	177024118700	S01	19980212	30	62	77413	0	0	11
200005	01364	WC543	G14340		A009	177024111600	S03	19980304	16	0	11106	0	0	11
200005	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200005	01364	WC543	G14340		A011	177024123700	S01	19990915	31	35	107622	0	0	11
200005	01364	WC543	G14340		A012	177024123601	S01	19991011	31	6208	130502	14	0	11
200005	01364	WC543	G14340		B001	177024115600	S03	20000106	31	105	135166	18	0	11
200005	01364	WC543	G14340		B002	177024118700	S01	19980212	31	42	73898	6320	0	11
200006	01364	WC543	G14340		A009	177024111600	S03	19980304	30	0	8105	0	0	11
200006	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200006	01364	WC543	G14340		A011	177024123700	S01	19990915	30	5	92265	0	0	11
200006	01364	WC543	G14340		A012	177024123601	S01	19991011	30	5495	124013	126	0	11
200006	01364	WC543	G14340		B001	177024115600	S03	20000106	30	97	111009	23	0	11
200006	01364	WC543	G14340		B002	177024118700	S01	19980212	30	27	56199	5737	0	11
200007	01364	WC543	G14340		A009	177024111600	S03	19980304	31	0	7209	0	0	11
200007	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200007	01364	WC543	G14340		A011	177024123700	S01	19990915	31	2	105198	0	0	11
200007	01364	WC543	G14340		A012	177024123601	S01	19991011	31	5038	141930	587	0	11
200007	01364	WC543	G14340		B001	177024115600	S03	20000106	31	121	130003	443	0	11
200007	01364	WC543	G14340		B002	177024118700	S01	19980212	31	56	91891	7799	0	11
200008	01364	WC543	G14340		A009	177024111600	S03	19980304	31	0	5311	0	0	11
200008	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200008	01364	WC543	G14340		A011	177024123700	S01	19990915	31	1	101671	4	0	11
200008	01364	WC543	G14340		A012	177024123601	S01	19991011	31	4304	142426	1001	0	11
200008	01364	WC543	G14340		B001	177024115600	S03	20000106	31	71	115968	2001	0	11
200008	01364	WC543	G14340		B002	177024118700	S01	19980212	31	78	115421	9385	0	11
200009	01364	WC543	G14340		A009	177024111600	S03	19980304	30	0	5149	0	0	11
200009	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200009	01364	WC543	G14340		A011	177024123700	S01	19990915	30	31	84752	8	0	11
200009	01364	WC543	G14340		A012	177024123601	S01	19991011	30	3679	133890	1202	0	11
200009	01364	WC543	G14340		B001	177024115600	S03	20000106	30	121	116593	2105	0	11
200009	01364	WC543	G14340		B002	177024118700	S01	19980212	30	102	114735	9272	0	11
200010	01364	WC543	G14340		A009	177024111600	S03	19980304	31	0	5086	0	0	11
200010	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	WC543	G14340		A011	177024123700	S01	19990915	31	24	72423	5	0	11
200010	01364	WC543	G14340		A012	177024123601	S01	19991011	31	3338	119000	1043	0	11
200010	01364	WC543	G14340		B001	177024115600	S03	20000106	31	145	98070	2067	0	11
200010	01364	WC543	G14340		B002	177024118700	S01	19980212	31	117	101511	8688	0	11
200011	01364	WC543	G14340		A009	177024111600	S03	19980304	30	0	5306	0	0	11
200011	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200011	01364	WC543	G14340		A011	177024123700	S01	19990915	30	44	69486	20	0	11
200011	01364	WC543	G14340		A012	177024123601	S01	19991011	30	2719	109612	1440	0	11
200011	01364	WC543	G14340		B001	177024115600	S03	20000106	30	109	68960	1704	0	11
200011	01364	WC543	G14340		B002	177024118700	S01	19980212	30	106	88257	8289	0	11
200012	01364	WC543	G14340		A009	177024111600	S03	19980304	31	0	5695	0	0	11
200012	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200012	01364	WC543	G14340		A011	177024123700	S01	19990915	31	36	83705	12	0	11
200012	01364	WC543	G14340		A012	177024123601	S01	19991011	31	3260	124783	1689	0	11
200012	01364	WC543	G14340		B001	177024115600	S03	20000106	31	40	21136	1290	0	11
200012	01364	WC543	G14340		B002	177024118700	S01	19980212	31	138	99778	8448	0	11
200001	01777	WC540	G14341		A001	177024108800	S01	19960702	0	0	0	0	0	13
200001	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200001	01777	WC540	G14341		A003	177024112200	S01	19960904	0	0	0	0	0	13
200001	01777	WC540	G14341		A004	177024112600	S01	19960919	31	92	158499	111	0	11
200001	01777	WC540	G14341		A005	177024121900	S01	19981026	31	90	62731	58263	0	11
200002	01777	WC540	G14341		A001	177024108800	S01	19960702	0	0	0	0	0	13
200002	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200002	01777	WC540	G14341		A003	177024112200	S01	19960904	0	0	0	0	0	13
200002	01777	WC540	G14341		A004	177024112600	S01	19960919	28	8	110995	120	0	11
200002	01777	WC540	G14341		A005	177024121900	S01	19981026	28	99	51866	51197	0	11
200003	01777	WC540	G14341		A001	177024108800	S01	19960702	0	0	0	0	0	13
200003	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200003	01777	WC540	G14341		A003	177024112200	S01	19960904	0	0	0	0	0	13
200003	01777	WC540	G14341		A004	177024112600	S01	19960919	31	2	127932	161	0	11
200003	01777	WC540	G14341		A005	177024121900	S01	19981026	31	76	54645	56767	0	11
200004	01777	WC540	G14341		A001	177024108800	S01	19960702	0	0	0	0	0	13
200004	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01777	WC540	G14341		A003	177024112200	S01	19960904	0	0	0	0	0	13
200004	01777	WC540	G14341		A004	177024112600	S01	19960919	30	18	126389	114	0	11
200004	01777	WC540	G14341		A005	177024121900	S01	19981026	24	58	31197	36675	0	11
200005	01777	WC540	G14341		A001	177024108800	S01	19960702	0	0	0	0	0	13
200005	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200005	01777	WC540	G14341		A003	177024112200	S01	19960904	0	0	0	0	0	13
200005	01777	WC540	G14341		A004	177024112600	S01	19960919	30	90	99382	123	0	11
200005	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200006	01777	WC540	G14341		A001	177024108800	S01	19960702	0	0	0	0	0	13
200006	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200006	01777	WC540	G14341		A003	177024112200	S01	19960904	0	0	0	0	0	13
200006	01777	WC540	G14341		A004	177024112600	S01	19960919	30	86	124444	40	0	11
200006	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200007	01777	WC540	G14341		A001	177024108800	S01	19960702	0	0	0	0	0	13
200007	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200007	01777	WC540	G14341		A003	177024112200	S01	19960904	0	0	0	0	0	13
200007	01777	WC540	G14341		A004	177024112600	S01	19960919	31	67	102415	0	0	11
200007	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200008	01777	WC540	G14341		A001	177024108800	S01	19960702	0	0	0	0	0	13
200008	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200008	01777	WC540	G14341		A003	177024112200	S01	19960904	0	0	0	0	0	13
200008	01777	WC540	G14341		A004	177024112600	S01	19960919	27	54	72193	0	0	11
200008	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200009	01777	WC540	G14341		A001	177024108800	S01	19960702	0	0	0	0	0	13
200009	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200009	01777	WC540	G14341		A003	177024112200	S01	19960904	23	49	28662	3479	0	11
200009	01777	WC540	G14341		A004	177024112600	S01	19960919	30	115	79141	38	0	11
200009	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200010	01777	WC540	G14341		A001	177024108800	S01	19960702	0	0	0	0	0	13
200010	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200010	01777	WC540	G14341		A003	177024112200	S01	19960904	30	104	42072	5657	0	11
200010	01777	WC540	G14341		A004	177024112600	S01	19960919	31	71	77312	48	0	11
200010	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200011	01777	WC540	G14341		A001	177024108800	S01	19960702	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200011	01777	WC540	G14341		A003	177024112200	S01	19960904	0	0	0	0	0	13
200011	01777	WC540	G14341		A004	177024112600	S01	19960919	30	82	79027	84	0	11
200011	01777	WC540	G14341		A005	177024121900	S01	19981026	25	17	23430	24128	0	11
200012	01777	WC540	G14341		A001	177024108800	S01	19960702	0	0	0	0	0	13
200012	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200012	01777	WC540	G14341		A003	177024112200	S01	19960904	0	0	0	0	0	13
200012	01777	WC540	G14341		A004	177024112600	S01	19960919	28	62	63480	86	0	11
200012	01777	WC540	G14341		A005	177024121900	S01	19981026	28	11	29217	44406	0	11
200001	00105	WC543	G14342		A001	177024107100	S04	19980121	0	0	0	0	0	12
200001	00105	WC543	G14342		A002	177024107700	D02	19970918	29	4434	2805	0	0	11
200001	00105	WC543	G14342		A002D	177024107700	D03	19960425	29	30481	25261	0	0	08
200001	00105	WC543	G14342		A004	177024109100	D03	19960802	0	0	0	0	0	12
200001	00105	WC543	G14342		A004D	177024109100	D02	19950926	29	150	805	8617	0	08
200001	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200001	00105	WC543	G14342		A008	177024114400	S01	19970127	29	5384	3883	4493	0	11
200001	00105	WC543	G14342		A009	177024118200	S01	19980109	29	0	4007	0	0	11
200002	00105	WC543	G14342		A001	177024107100	S04	19980121	0	0	0	0	0	12
200002	00105	WC543	G14342		A002	177024107700	D02	19970918	29	5861	942	0	0	11
200002	00105	WC543	G14342		A002D	177024107700	D03	19960425	29	36013	23311	0	0	08
200002	00105	WC543	G14342		A004	177024109100	D03	19960802	0	0	0	0	0	12
200002	00105	WC543	G14342		A004D	177024109100	D02	19950926	29	386	1644	8552	0	08
200002	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200002	00105	WC543	G14342		A008	177024114400	S01	19970127	29	5798	2012	3887	0	11
200002	00105	WC543	G14342		A009	177024118200	S01	19980109	29	0	3754	0	0	11
200003	00105	WC543	G14342		A001	177024107100	S04	19980121	0	0	0	0	0	12
200003	00105	WC543	G14342		A002	177024107700	D02	19970918	30	5844	1330	0	0	11
200003	00105	WC543	G14342		A002D	177024107700	D03	19960425	31	36433	19829	0	0	08
200003	00105	WC543	G14342		A004	177024109100	D03	19960802	0	0	0	0	0	12
200003	00105	WC543	G14342		A004D	177024109100	D02	19950926	30	262	3254	9698	0	08
200003	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200003	00105	WC543	G14342		A008	177024114400	S01	19970127	30	6591	1347	5003	0	11
200003	00105	WC543	G14342		A009	177024118200	S01	19980109	30	0	3280	0	0	11

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00105	WC543	G14342		A001	177024107100	S04	19980121	0	0	0	0	0	12
200004	00105	WC543	G14342		A002	177024107700	D02	19970918	30	6008	2720	0	0	11
200004	00105	WC543	G14342		A002D	177024107700	D03	19960425	30	32375	19252	0	0	08
200004	00105	WC543	G14342		A004	177024109100	D03	19960802	0	0	0	0	0	12
200004	00105	WC543	G14342		A004D	177024109100	D02	19950926	30	243	5899	10893	0	08
200004	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200004	00105	WC543	G14342		A008	177024114400	S01	19970127	30	7535	1842	5566	0	11
200004	00105	WC543	G14342		A009	177024118200	S01	19980109	30	53	4458	0	0	11
200005	00105	WC543	G14342		A001	177024107100	S04	19980121	0	0	0	0	0	12
200005	00105	WC543	G14342		A002	177024107700	D02	19970918	31	5897	1448	0	0	11
200005	00105	WC543	G14342		A002D	177024107700	D03	19960425	31	35194	22961	0	0	08
200005	00105	WC543	G14342		A004	177024109100	D03	19960802	0	0	0	0	0	12
200005	00105	WC543	G14342		A004D	177024109100	D02	19950926	31	405	1310	9000	0	08
200005	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200005	00105	WC543	G14342		A008	177024114400	S01	19970127	31	11566	9569	7667	0	11
200005	00105	WC543	G14342		A009	177024118200	S01	19980109	31	46	5799	0	0	11
200006	00105	WC543	G14342		A001	177024107100	S04	19980121	0	0	0	0	0	12
200006	00105	WC543	G14342		A002	177024107700	D02	19970918	30	4470	1091	0	0	11
200006	00105	WC543	G14342		A002D	177024107700	D03	19960425	30	31032	20362	0	0	08
200006	00105	WC543	G14342		A004	177024109100	D03	19960802	0	0	0	0	0	12
200006	00105	WC543	G14342		A004D	177024109100	D02	19950926	30	267	529	9099	0	08
200006	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200006	00105	WC543	G14342		A008	177024114400	S01	19970127	30	10894	18153	8475	0	11
200006	00105	WC543	G14342		A009	177024118200	S01	19980109	30	0	2571	12	0	11
200007	00105	WC543	G14342		A001	177024107100	S04	19980121	0	0	0	0	0	12
200007	00105	WC543	G14342		A002	177024107700	D02	19970918	31	3095	3763	0	0	11
200007	00105	WC543	G14342		A002D	177024107700	D03	19960425	31	29237	19959	0	0	08
200007	00105	WC543	G14342		A004	177024109100	D03	19960802	0	0	0	0	0	12
200007	00105	WC543	G14342		A004D	177024109100	D02	19950926	29	269	2328	8560	0	08
200007	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200007	00105	WC543	G14342		A008	177024114400	S01	19970127	31	3710	1127	4049	0	11
200007	00105	WC543	G14342		A009	177024118200	S01	19980109	31	182	10996	0	0	11
200008	00105	WC543	G14342		A001	177024107100	S04	19980121	0	0	0	0	0	15
200008	00105	WC543	G14342		A001	177024107100	S06	20000828	4	5	5909	280	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00105	WC543	G14342		A002	177024107700	D02	19970918	27	4082	1027	0	0	11
200008	00105	WC543	G14342		A002D	177024107700	D03	19960425	23	22269	15804	0	0	08
200008	00105	WC543	G14342		A004	177024109100	D03	19960802	0	0	0	0	0	12
200008	00105	WC543	G14342		A004D	177024109100	D02	19950926	22	167	1010	5472	0	08
200008	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200008	00105	WC543	G14342		A008	177024114400	S01	19970127	27	3458	779	3846	0	11
200008	00105	WC543	G14342		A009	177024118200	S01	19980109	27	83	7779	0	0	11
200009	00105	WC543	G14342		A001	177024107100	S06	20000828	30	237	77485	4310	0	11
200009	00105	WC543	G14342		A002	177024107700	D02	19970918	30	5473	1411	0	0	09
200009	00105	WC543	G14342		A002D	177024107700	D03	19960425	30	29168	19354	0	0	08
200009	00105	WC543	G14342		A004	177024109100	D03	19960802	0	0	0	0	0	15
200009	00105	WC543	G14342		A004D	177024109100	D02	19950926	0	0	0	0	0	15
200009	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200009	00105	WC543	G14342		A008	177024114400	S01	19970127	30	4909	951	5335	0	11
200009	00105	WC543	G14342		A009	177024118200	S01	19980109	30	0	4872	0	0	11
200010	00105	WC543	G14342		A001	177024107100	S06	20000828	24	95	48071	4707	0	11
200010	00105	WC543	G14342		A002	177024107700	D02	19970918	31	5266	439	0	0	09
200010	00105	WC543	G14342		A002D	177024107700	D03	19960425	31	32244	22261	0	0	09
200010	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200010	00105	WC543	G14342		A008	177024114400	S01	19970127	31	4810	199	5424	0	11
200010	00105	WC543	G14342		A009	177024118200	S01	19980109	31	0	3593	0	0	11
200011	00105	WC543	G14342		A001	177024107100	S06	20000828	28	243	82557	5743	0	11
200011	00105	WC543	G14342		A002	177024107700	D02	19970918	30	4249	1372	0	0	09
200011	00105	WC543	G14342		A002D	177024107700	D03	19960425	30	31519	25143	0	0	09
200011	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200011	00105	WC543	G14342		A008	177024114400	S01	19970127	30	4410	155	6198	0	11
200011	00105	WC543	G14342		A009	177024118200	S01	19980109	30	0	706	0	0	11
200012	00105	WC543	G14342		A001	177024107100	S06	20000828	29	16	56271	11482	0	11
200012	00105	WC543	G14342		A002	177024107700	D02	19970918	31	4804	1397	0	0	09
200012	00105	WC543	G14342		A002D	177024107700	D03	19960425	31	32364	19826	0	0	09
200012	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200012	00105	WC543	G14342		A008	177024114400	S01	19970127	31	6291	793	5907	0	11
200012	00105	WC543	G14342		A009	177024118200	S01	19980109	31	0	1520	0	0	11

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00185	WC599	G14348		A001	177024107600	S01	19960906	31	2275	245486	47354	0	11
200002	00185	WC599	G14348		A001	177024107600	S01	19960906	29	1862	202236	36426	0	11
200003	00185	WC599	G14348		A001	177024107600	S01	19960906	31	2753	222356	41317	0	11
200004	00185	WC599	G14348		A001	177024107600	S01	19960906	29	2354	189729	51280	0	11
200005	00185	WC599	G14348		A001	177024107600	S01	19960906	31	2400	207249	40789	0	11
200006	00185	WC599	G14348		A001	177024107600	S01	19960906	27	2264	167911	49443	0	11
200007	00185	WC599	G14348		A001	177024107600	S01	19960906	30	2191	188465	37287	0	11
200007	00185	WC599	G14348		A002	177024126400	S01	20000723	7	0	76865	1	0	11
200008	00185	WC599	G14348		A001	177024107600	S01	19960906	31	2261	215717	24656	0	11
200008	00185	WC599	G14348		A002	177024126400	S01	20000723	31	0	252873	0	0	11
200009	00185	WC599	G14348		A001	177024107600	S01	19960906	29	2199	198397	36694	0	11
200009	00185	WC599	G14348		A002	177024126400	S01	20000723	29	0	231243	0	0	11
200010	00185	WC599	G14348		A001	177024107600	S01	19960906	31	1902	189532	40427	0	11
200010	00185	WC599	G14348		A002	177024126400	S01	20000723	31	0	173128	0	0	11
200011	00185	WC599	G14348		A001	177024107600	S01	19960906	30	2058	178936	38559	0	11
200011	00185	WC599	G14348		A002	177024126400	S01	20000723	30	0	125823	14	0	11
200012	00185	WC599	G14348		A001	177024107600	S01	19960906	31	1459	177463	41055	0	11
200012	00185	WC599	G14348		A002	177024126400	S01	20000723	31	0	124505	59	0	11
200001	01138	WC192	G14356		001	177034086300	S01	19990923	25	5585	277026	175	0	11
200002	01138	WC192	G14356		001	177034086300	S01	19990923	5	808	39677	0	0	11
200003	01138	WC192	G14356		001	177034086300	S01	19990923	31	5610	317320	28	0	11
200004	01138	WC192	G14356		001	177034086300	S01	19990923	30	2501	290062	25	0	11
200005	01138	WC192	G14356		001	177034086300	S01	19990923	29	3929	274427	186	0	11
200006	01138	WC192	G14356		001	177034086300	S01	19990923	30	4790	271656	253	0	11
200007	01138	WC192	G14356		001	177034086300	S01	19990923	31	5858	327107	389	0	11
200008	01138	WC192	G14356		001	177034086300	S01	19990923	31	6350	326160	253	0	11
200009	01138	WC192	G14356		001	177034086300	S01	19990923	30	5380	293346	136	0	11
200010	01138	WC192	G14356		001	177034086300	S01	19990923	31	6036	329225	56	0	11
200011	01138	WC192	G14356		001	177034086300	S01	19990923	28	5336	291602	37	0	11
200012	01138	WC192	G14356		001	177034086300	S01	19990923	19	1641	193224	7	0	11
200001	00846	EC089	G14357		001	177034086500	S01	19990712	29	6	90133	0	0	11
200001	00846	EC089	G14357		002	177034087003	S01	20000108	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00846	EC089	G14357		001	177034086500	S01	19990712	5	24	9247	0	0	11
200002	00846	EC089	G14357		002	177034087003	S01	20000108	0	0	0	0	0	13
200003	00846	EC089	G14357		001	177034086500	S01	19990712	15	175	70145	4	0	11
200003	00846	EC089	G14357		002	177034087003	S01	20000108	15	141	37736	7	0	11
200004	00846	EC089	G14357		001	177034086500	S01	19990712	30	414	117485	20	0	11
200004	00846	EC089	G14357		002	177034087003	S01	20000108	27	275	78310	20	0	11
200005	00846	EC089	G14357		001	177034086500	S01	19990712	31	306	123008	37	0	11
200005	00846	EC089	G14357		002	177034087003	S01	20000108	31	221	87116	61	0	11
200006	02441	EC089	G14357		001	177034086500	S01	19990712	28	317	116259	31	0	11
200006	02441	EC089	G14357		002	177034087003	S01	20000108	28	208	87301	75	0	11
200007	02441	EC089	G14357		001	177034086500	S01	19990712	31	355	141351	53	0	11
200007	02441	EC089	G14357		002	177034087003	S01	20000108	31	242	106461	4	0	11
200008	02441	EC089	G14357		001	177034086500	S01	19990712	29	320	112533	229	0	11
200008	02441	EC089	G14357		002	177034087003	S01	20000108	31	147	55130	2881	0	11
200009	02441	EC089	G14357		001	177034086500	S01	19990712	29	29	103288	369	0	11
200009	02441	EC089	G14357		002	177034087003	S01	20000108	11	2	6225	826	0	11
200010	02441	EC089	G14357		001	177034086500	S01	19990712	28	62	95480	660	0	11
200010	02441	EC089	G14357		002	177034087003	S01	20000108	20	286	75772	28	0	11
200011	02441	EC089	G14357		001	177034086500	S01	19990712	29	54	77969	871	0	11
200011	02441	EC089	G14357		002	177034087003	S01	20000108	23	642	63291	12	0	11
200012	02441	EC089	G14357		001	177034086500	S01	19990712	30	87	109081	2249	0	11
200012	02441	EC089	G14357		002	177034087003	S01	20000108	4	698	4943	0	0	11
200001	01103	EC118	G14362		A001F	177034078800	S06	19990511	0	0	0	0	0	13
200001	01103	EC118	G14362		A002B	177034081700	S03	19990512	31	142	87848	21	0	11
200002	01103	EC118	G14362		A001F	177034078800	S06	19990511	0	0	0	0	0	13
200002	01103	EC118	G14362		A002B	177034081700	S03	19990512	29	124	89920	27	0	11
200003	01103	EC118	G14362		A001F	177034078800	S06	19990511	0	0	0	0	0	13
200003	01103	EC118	G14362		A002B	177034081700	S03	19990512	31	132	97357	31	0	11
200004	01103	EC118	G14362		A001F	177034078800	S06	19990511	0	0	0	0	0	13
200004	01103	EC118	G14362		A002B	177034081700	S03	19990512	30	142	92041	30	0	11
200005	01103	EC118	G14362		A001F	177034078800	S06	19990511	0	0	0	0	0	13
200005	01103	EC118	G14362		A002B	177034081700	S03	19990512	31	149	94937	31	0	11
200006	01103	EC118	G14362		A001F	177034078800	S06	19990511	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01103	EC118	G14362		A002B	177034081700	S03	19990512	30	153	80123	1383	0	11
200007	01103	EC118	G14362		A001F	177034078800	S06	19990511	0	0	0	0	0	13
200007	01103	EC118	G14362		A002B	177034081700	S03	19990512	31	31	34323	1692	0	11
200008	01103	EC118	G14362		A001F	177034078800	S06	19990511	0	0	0	0	0	13
200008	01103	EC118	G14362		A002B	177034081700	S03	19990512	31	39	30645	1423	0	11
200009	01103	EC118	G14362		A001F	177034078800	S06	19990511	0	0	0	0	0	13
200009	01103	EC118	G14362		A002B	177034081700	S03	19990512	30	63	29870	1723	0	11
200010	01103	EC118	G14362		A001F	177034078800	S06	19990511	0	0	0	0	0	13
200010	01103	EC118	G14362		A002B	177034081700	S03	19990512	31	68	30560	3262	0	11
200011	01103	EC118	G14362		A001F	177034078800	S06	19990511	0	0	0	0	0	13
200011	01103	EC118	G14362		A002B	177034081700	S03	19990512	0	0	0	0	0	15
200011	01103	EC118	G14362		A002C	177034081700	S04	20001130	1	1	189	0	0	11
200012	01103	EC118	G14362		A001F	177034078800	S06	19990511	0	0	0	0	0	13
200012	01103	EC118	G14362		A002C	177034081700	S04	20001130	0	0	0	0	0	13
200001	01831	VR122	G14364		A001	177034067800	S01	19960902	31	147	77593	1627	0	11
200002	01831	VR122	G14364		A001	177034067800	S01	19960902	29	1149	98103	1791	0	11
200003	01831	VR122	G14364		A001	177034067800	S01	19960902	31	1787	108920	1846	0	11
200004	01831	VR122	G14364		A001	177034067800	S01	19960902	29	1112	122495	1784	0	11
200005	01831	VR122	G14364		A001	177034067800	S01	19960902	31	1582	137171	2294	0	11
200006	01831	VR122	G14364		A001	177034067800	S01	19960902	29	1343	130784	1039	0	11
200007	01831	VR122	G14364		A001	177034067800	S01	19960902	30	1146	133467	1194	0	11
200008	01831	VR122	G14364		A001	177034067800	S01	19960902	31	975	111678	651	0	11
200009	01831	VR122	G14364		A001	177034067800	S01	19960902	23	794	83543	1617	0	11
200010	01831	VR122	G14364		A001	177034067800	S01	19960902	22	840	84922	1126	0	11
200011	01831	VR122	G14364		A001	177034067800	S01	19960902	27	1120	94925	1370	0	11
200012	01831	VR122	G14364		A001	177034067800	S01	19960902	21	738	69121	153	0	11
200001	01578	EC237	G14373		A001	177044080400	S01	19951030	0	0	0	0	0	13
200001	01578	EC237	G14373		A002	177044080700	S01	19951017	0	0	0	0	0	13
200002	01578	EC237	G14373		A001	177044080400	S01	19951030	0	0	0	0	0	13
200002	01578	EC237	G14373		A002	177044080700	S01	19951017	0	0	0	0	0	13
200001	00981	EC347	G14383		001	177044099601	S01	20000130	1	192	7405	78	0	11
200003	00981	EC347	G14383		001	177044099601	S01	20000130	6	1152	88354	0	0	11

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00981	EC347	G14383		001	177044099601	S01	20000130	29	5739	542426	0	0	11
200005	00981	EC347	G14383		001	177044099601	S01	20000130	31	4951	481479	873	0	11
200006	00981	EC347	G14383		001	177044099601	S01	20000130	30	3772	482146	1803	0	11
200007	00981	EC347	G14383		001	177044099601	S01	20000130	31	3573	408654	2593	0	11
200008	00981	EC347	G14383		001	177044099601	S01	20000130	31	1533	329364	3440	0	11
200009	00981	EC347	G14383		001	177044099601	S01	20000130	30	2552	282087	4248	0	11
200010	00981	EC347	G14383		001	177044099601	S01	20000130	31	1741	209011	4460	0	11
200011	00981	EC347	G14383		001	177044099601	S01	20000130	30	1219	155516	4535	0	11
200012	00981	EC347	G14383		001	177044099601	S01	20000130	23	309	32584	1127	0	11
200001	02211	EC338	G14385		A001	177044082700	S02	19981005	28	12421	15176	2473	0	08
200001	02211	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
200001	02211	EC338	G14385		A002U	177044081400	D01	19970920	28	26687	24521	6569	0	08
200001	02211	EC338	G14385		A004	177044097700	S01	19971201	28	21	33946	122	0	11
200001	02211	EC338	G14385		A005	177044098200	S02	19981103	28	8399	8227	6987	0	08
200002	02211	EC338	G14385		A001	177044082700	S02	19981005	29	10674	12329	2475	0	08
200002	02211	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
200002	02211	EC338	G14385		A002U	177044081400	D01	19970920	29	28512	19118	6500	0	08
200002	02211	EC338	G14385		A004	177044097700	S01	19971201	29	3	20933	120	0	11
200002	02211	EC338	G14385		A005	177044098200	S02	19981103	29	6380	6960	6900	0	08
200003	02211	EC338	G14385		A001	177044082700	S02	19981005	30	8685	7099	1304	0	08
200003	02211	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
200003	02211	EC338	G14385		A002U	177044081400	D01	19970920	31	26446	18748	9137	0	08
200003	02211	EC338	G14385		A004	177044097700	S01	19971201	31	10	13222	61	0	11
200003	02211	EC338	G14385		A005	177044098200	S02	19981103	30	4734	6428	3385	0	08
200004	02211	EC338	G14385		A001	177044082700	S02	19981005	30	12138	13706	3800	0	08
200004	02211	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
200004	02211	EC338	G14385		A002U	177044081400	D01	19970920	30	23275	15491	8265	0	08
200004	02211	EC338	G14385		A004	177044097700	S01	19971201	30	286	8197	51	0	11
200004	02211	EC338	G14385		A005	177044098200	S02	19981103	30	4873	5373	3240	0	08
200005	02211	EC338	G14385		A001	177044082700	S02	19981005	30	9816	9835	1644	0	08
200005	02211	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
200005	02211	EC338	G14385		A002U	177044081400	D01	19970920	30	23650	20992	10247	0	08
200005	02211	EC338	G14385		A004	177044097700	S01	19971201	30	0	7415	37	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02211	EC338	G14385		A005	177044098200	S02	19981103	30	3096	3006	2676	0	08
200006	02211	EC338	G14385		A001	177044082700	S02	19981005	30	6475	7968	1058	0	08
200006	02211	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
200006	02211	EC338	G14385		A002U	177044081400	D01	19970920	30	20217	21838	9041	0	08
200006	02211	EC338	G14385		A004	177044097700	S01	19971201	30	0	4224	53	0	11
200006	02211	EC338	G14385		A005	177044098200	S02	19981103	27	5847	4745	3439	0	08
200007	02211	EC338	G14385		A001	177044082700	S02	19981005	31	2107	3410	471	0	08
200007	02211	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
200007	02211	EC338	G14385		A002U	177044081400	D01	19970920	31	22133	24953	9117	0	08
200007	02211	EC338	G14385		A004	177044097700	S01	19971201	31	20	3994	21	0	11
200007	02211	EC338	G14385		A005	177044098200	S02	19981103	16	1201	1677	858	0	08
200008	02211	EC338	G14385		A001	177044082700	S02	19981005	31	4243	8318	437	0	08
200008	02211	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
200008	02211	EC338	G14385		A002U	177044081400	D01	19970920	31	25829	13865	9028	0	08
200008	02211	EC338	G14385		A004	177044097700	S01	19971201	31	0	4016	0	0	11
200008	02211	EC338	G14385		A005	177044098200	S02	19981103	29	2180	1680	1603	0	08
200009	02211	EC338	G14385		A001	177044082700	S02	19981005	30	7446	8395	1716	0	08
200009	02211	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
200009	02211	EC338	G14385		A002U	177044081400	D01	19970920	30	24678	15850	9752	0	08
200009	02211	EC338	G14385		A004	177044097700	S01	19971201	30	0	3527	0	0	11
200009	02211	EC338	G14385		A005	177044098200	S02	19981103	0	0	0	0	0	12
200010	02211	EC338	G14385		A001	177044082700	S02	19981005	30	9054	9488	3435	0	08
200010	02211	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
200010	02211	EC338	G14385		A002U	177044081400	D01	19970920	30	17931	17542	10275	0	08
200010	02211	EC338	G14385		A004	177044097700	S01	19971201	30	0	2735	0	0	11
200010	02211	EC338	G14385		A005	177044098200	S02	19981103	0	0	0	0	0	12
200011	02211	EC338	G14385		A001	177044082700	S02	19981005	28	9821	7872	3328	0	08
200011	02211	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
200011	02211	EC338	G14385		A002U	177044081400	D01	19970920	30	17140	11400	8660	0	08
200011	02211	EC338	G14385		A004	177044097700	S01	19971201	30	0	2499	29	0	11
200011	02211	EC338	G14385		A005	177044098200	S02	19981103	0	0	0	0	0	12
200012	01284	EC338	G14385		A001	177044082700	S02	19981005	31	4131	4588	440	0	08
200012	01284	EC338	G14385		A002L	177044081400	D02	19970920	0	0	0	0	0	13
200012	01284	EC338	G14385		A002U	177044081400	D01	19970920	31	20896	15006	8488	0	08

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01284	EC338	G14385		A004	177044097700	S01	19971201	31	0	1712	5	0	11
200012	01284	EC338	G14385		A005	177044098200	S02	19981103	0	0	0	0	0	12
200001	02219	GB065	G14391	754398017A	A001	177044095500	D01	19980507	29	572	500015	50	0	11
200001	02219	GB065	G14391	754398017A	A001D	177044095500	D02	19980507	29	465	469187	76	0	11
200001	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	29	604	762080	79	0	11
200001	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	29	607	730102	138	0	11
200002	02219	GB065	G14391	754398017A	A001	177044095500	D01	19980507	29	605	471319	37	0	11
200002	02219	GB065	G14391	754398017A	A001D	177044095500	D02	19980507	29	495	440257	65	0	11
200002	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	29	628	748664	82	0	11
200002	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	29	639	728250	118	0	11
200003	02219	GB065	G14391	754398017A	A001	177044095500	D01	19980507	31	632	552071	52	0	11
200003	02219	GB065	G14391	754398017A	A001D	177044095500	D02	19980507	31	583	520840	67	0	11
200003	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	31	641	772292	72	0	11
200003	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	31	776	753125	140	0	11
200004	02219	GB065	G14391	754398017A	A001	177044095500	D01	19980507	30	644	517679	72	0	11
200004	02219	GB065	G14391	754398017A	A001D	177044095500	D02	19980507	30	560	478992	85	0	11
200004	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	30	650	709466	76	0	11
200004	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	30	677	695702	149	0	11
200005	02219	GB065	G14391	754398017A	A001	177044095500	D01	19980507	31	744	522236	70	0	11
200005	02219	GB065	G14391	754398017A	A001D	177044095500	D02	19980507	31	610	483524	103	0	11
200005	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	31	762	741749	112	0	11
200005	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	31	735	728873	161	0	11
200006	02219	GB065	G14391	754398017A	A001	177044095500	D01	19980507	30	818	500647	74	0	11
200006	02219	GB065	G14391	754398017A	A001D	177044095500	D02	19980507	30	660	466309	90	0	11
200006	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	30	826	696486	79	0	11
200006	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	30	849	678590	156	0	11
200007	02219	GB065	G14391	754398017A	A001	177044095500	D01	19980507	31	647	502078	77	0	11
200007	02219	GB065	G14391	754398017A	A001D	177044095500	D02	19980507	31	534	463093	99	0	11
200007	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	31	699	751361	80	0	11
200007	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	31	667	682916	176	0	11
200008	02219	GB065	G14391	754398017A	A001	177044095500	D01	19980507	31	678	492887	53	0	11
200008	02219	GB065	G14391	754398017A	A001D	177044095500	D02	19980507	31	546	456017	96	0	11
200008	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	31	713	735495	69	0	11

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200008	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	31	679	667097	185	0	11
200009	02219	GB065	G14391	754398017A	A001	177044095500	D01	19980507	30	589	475901	78	0	11
200009	02219	GB065	G14391	754398017A	A001D	177044095500	D02	19980507	30	469	445171	153	0	11
200009	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	30	648	711539	63	0	11
200009	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	30	610	637635	187	0	11
200010	02219	GB065	G14391	754398017A	A001	177044095500	D01	19980507	30	524	449443	69	0	11
200010	02219	GB065	G14391	754398017A	A001D	177044095500	D02	19980507	30	444	418736	122	0	11
200010	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	30	598	682628	24	0	11
200010	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	30	554	605347	184	0	11
200011	02219	GB065	G14391	754398017A	A001	177044095500	D01	19980507	30	432	434668	72	0	11
200011	02219	GB065	G14391	754398017A	A001D	177044095500	D02	19980507	30	347	403586	125	0	11
200011	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	30	484	669758	56	0	11
200011	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	30	446	587198	190	0	11
200012	02219	GB065	G14391	754398017A	A001	177044095500	D01	19980507	31	523	458224	56	0	11
200012	02219	GB065	G14391	754398017A	A001D	177044095500	D02	19980507	31	398	426824	70	0	11
200012	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	31	527	698516	48	0	11
200012	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	31	510	622649	185	0	11
200001	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200001	02246	VR273	G14412		A002	177064075601	S01	19950625	0	0	0	0	0	13
200001	02246	VR273	G14412		A003	177064075400	S01	19950825	30	98	47620	18	0	11
200001	02246	VR273	G14412		A004	177064079200	S01	19970312	0	0	0	0	0	13
200002	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200002	02246	VR273	G14412		A002	177064075601	S01	19950625	0	0	0	0	0	13
200002	02246	VR273	G14412		A003	177064075400	S01	19950825	27	76	36812	8	0	11
200002	02246	VR273	G14412		A004	177064079200	S01	19970312	0	0	0	0	0	13
200003	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200003	02246	VR273	G14412		A002	177064075601	S01	19950625	0	0	0	0	0	13
200003	02246	VR273	G14412		A003	177064075400	S01	19950825	31	179	45314	13	0	11
200003	02246	VR273	G14412		A004	177064079200	S01	19970312	0	0	0	0	0	13
200004	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200004	02246	VR273	G14412		A002	177064075601	S01	19950625	0	0	0	0	0	13
200004	02246	VR273	G14412		A003	177064075400	S01	19950825	29	157	40143	5	0	11
200004	02246	VR273	G14412		A004	177064079200	S01	19970312	0	0	0	0	0	13

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200005	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200005	02246	VR273	G14412		A002	177064075601	S01	19950625	0	0	0	0	0	13
200005	02246	VR273	G14412		A003	177064075400	S01	19950825	31	135	43150	2	0	11
200005	02246	VR273	G14412		A004	177064079200	S01	19970312	0	0	0	0	0	13
200006	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200006	02246	VR273	G14412		A002	177064075601	S01	19950625	0	0	0	0	0	13
200006	02246	VR273	G14412		A003	177064075400	S01	19950825	30	144	37301	0	0	11
200006	02246	VR273	G14412		A004	177064079200	S01	19970312	0	0	0	0	0	13
200007	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200007	02246	VR273	G14412		A002	177064075601	S01	19950625	0	0	0	0	0	13
200007	02246	VR273	G14412		A003	177064075400	S01	19950825	31	102	35317	0	0	11
200007	02246	VR273	G14412		A004	177064079200	S01	19970312	0	0	0	0	0	13
200008	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200008	02246	VR273	G14412		A002	177064075601	S01	19950625	0	0	0	0	0	13
200008	02246	VR273	G14412		A003	177064075400	S01	19950825	31	105	37946	0	0	11
200008	02246	VR273	G14412		A004	177064079200	S01	19970312	0	0	0	0	0	13
200009	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200009	02246	VR273	G14412		A002	177064075601	S01	19950625	0	0	0	0	0	13
200009	02246	VR273	G14412		A003	177064075400	S01	19950825	30	156	35667	0	0	11
200009	02246	VR273	G14412		A004	177064079200	S01	19970312	0	0	0	0	0	13
200010	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200010	02246	VR273	G14412		A002	177064075601	S01	19950625	0	0	0	0	0	13
200010	02246	VR273	G14412		A003	177064075400	S01	19950825	31	160	35641	0	0	11
200010	02246	VR273	G14412		A004	177064079200	S01	19970312	0	0	0	0	0	13
200011	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200011	02246	VR273	G14412		A002	177064075601	S01	19950625	0	0	0	0	0	13
200011	02246	VR273	G14412		A003	177064075400	S01	19950825	30	140	33364	0	0	11
200011	02246	VR273	G14412		A004	177064079200	S01	19970312	16	599	62731	0	0	11
200012	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200012	02246	VR273	G14412		A002	177064075601	S01	19950625	0	0	0	0	0	13
200012	02246	VR273	G14412		A003	177064075400	S01	19950825	31	62	22662	0	0	11
200012	02246	VR273	G14412		A004	177064079200	S01	19970312	31	327	63701	0	0	11
200001	00185	VR335	G14418		A001	177064082100	S01	19990716	30	24561	376866	0	0	11

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Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00185	VR335	G14418		A001	177064082100	S01	19990716	29	22632	374304	220	0	11
200003	00185	VR335	G14418		A001	177064082100	S01	19990716	31	27231	419919	16	0	11
200004	00185	VR335	G14418		A001	177064082100	S01	19990716	30	26419	432360	240	0	11
200005	00185	VR335	G14418		A001	177064082100	S01	19990716	31	32227	524140	964	0	11
200006	00185	VR335	G14418		A001	177064082100	S01	19990716	30	27905	474020	243	0	11
200007	00185	VR335	G14418		A001	177064082100	S01	19990716	31	31358	497487	692	0	11
200008	00185	VR335	G14418		A001	177064082100	S01	19990716	31	30925	484904	35	0	11
200009	00185	VR335	G14418		A001	177064082100	S01	19990716	30	31999	476681	0	0	11
200010	00185	VR335	G14418		A001	177064082100	S01	19990716	31	25960	443833	0	0	11
200011	00185	VR335	G14418		A001	177064082100	S01	19990716	30	26026	422697	1331	0	11
200012	00185	VR335	G14418		A001	177064082100	S01	19990716	31	24842	415315	800	0	11
200009	02169	VR380	G14427		A001	177064083403	D01	20000925	0	0	0	0	0	13
200009	02169	VR380	G14427		A001D	177064083403	D02	20000925	0	0	0	0	0	13
200010	02169	VR380	G14427		A001	177064083403	D01	20000925	0	0	0	0	0	13
200010	02169	VR380	G14427		A001D	177064083403	D02	20000925	0	0	0	0	0	13
200011	02169	VR380	G14427		A001	177064083403	D01	20000925	27	20542	151031	0	0	08
200011	02169	VR380	G14427		A001D	177064083403	D02	20000925	28	9	138176	0	0	08
200012	02169	VR380	G14427		A001	177064083403	D01	20000925	28	20028	198712	38	0	08
200012	02169	VR380	G14427		A001D	177064083403	D02	20000925	28	0	129226	0	0	08
200012	02222	VR380	G14428		A001	177064084602	D01	20001207	23	9801	12268	0	0	11
200012	02222	VR380	G14428		A001D	177064084602	D02	20001207	21	16735	7245	0	0	08
200012	02222	VR380	G14428		A002	177064086500	D01	20001222	10	5990	2157	308	0	08
200012	02222	VR380	G14428		A002D	177064086500	D02	20001222	9	1752	563	165	0	08
200001	01819	VR410	G14430		A004	177064075200	S01	19961215	25	0	116100	103	0	11
200002	01819	VR410	G14430		A004	177064075200	S01	19961215	28	0	92073	97	0	11
200003	01819	VR410	G14430		A004	177064075200	S01	19961215	30	0	120882	154	0	11
200004	01819	VR410	G14430		A004	177064075200	S01	19961215	30	0	125356	105	0	11
200005	01819	VR410	G14430		A004	177064075200	S01	19961215	31	0	111148	366	0	11
200006	01819	VR410	G14430		A004	177064075200	S01	19961215	30	0	88494	0	0	11
200007	01819	VR410	G14430		A004	177064075200	S01	19961215	31	0	98125	237	0	11
200008	01819	VR410	G14430		A004	177064075200	S01	19961215	29	0	80378	226	0	11
200009	01819	VR410	G14430		A004	177064075200	S01	19961215	29	0	67353	230	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01819	VR410	G14430		A004	177064075200	S01	19961215	30	0	64900	188	0	11
200011	01819	VR410	G14430		A004	177064075200	S01	19961215	30	0	44607	320	0	11
200012	01819	VR410	G14430		A004	177064075200	S01	19961215	31	0	38036	347	0	11
200001	01819	VR410	G14435		A004	177064073100	S01	19961111	25	0	106851	0	0	11
200002	01819	VR410	G14435		A004	177064073100	S01	19961111	29	0	162568	2	0	11
200003	01819	VR410	G14435		A004	177064073100	S01	19961111	30	0	181662	25	0	11
200004	01819	VR410	G14435		A004	177064073100	S01	19961111	30	0	170629	0	0	11
200005	01819	VR410	G14435		A004	177064073100	S01	19961111	31	0	167720	152	0	11
200006	01819	VR410	G14435		A004	177064073100	S01	19961111	30	0	151071	46	0	11
200007	01819	VR410	G14435		A004	177064073100	S01	19961111	31	0	137240	36	0	11
200008	01819	VR410	G14435		A004	177064073100	S01	19961111	30	0	111814	10	0	11
200009	01819	VR410	G14435		A004	177064073100	S01	19961111	30	0	101249	14	0	11
200010	01819	VR410	G14435		A004	177064073100	S01	19961111	31	0	92035	117	0	11
200011	01819	VR410	G14435		A004	177064073100	S01	19961111	30	0	100104	0	0	11
200012	01819	VR410	G14435		A004	177064073100	S01	19961111	31	0	99805	0	0	11
200001	01777	SM079	G14439		A001	177084079700	S02	19990403	31	1	0	13	0	11
200001	01777	SM079	G14439		A002	177084080701	S03	19981119	0	0	0	0	0	13
200001	01777	SM079	G14439		A003	177084080901	S01	19971107	0	0	0	0	0	13
200001	01777	SM079	G14439		A004	177084081400	S01	19960313	0	0	0	0	0	13
200002	01777	SM079	G14439		A001	177084079700	S02	19990403	29	0	406	45	0	11
200002	01777	SM079	G14439		A002	177084080701	S03	19981119	0	0	0	0	0	13
200002	01777	SM079	G14439		A003	177084080901	S01	19971107	0	0	0	0	0	13
200002	01777	SM079	G14439		A004	177084081400	S01	19960313	0	0	0	0	0	13
200003	01777	SM079	G14439		A001	177084079700	S02	19990403	31	0	0	36	0	11
200003	01777	SM079	G14439		A002	177084080701	S03	19981119	0	0	0	0	0	13
200003	01777	SM079	G14439		A003	177084080901	S01	19971107	0	0	0	0	0	13
200003	01777	SM079	G14439		A004	177084081400	S01	19960313	0	0	0	0	0	13
200004	01777	SM079	G14439		A001	177084079700	S02	19990403	2	36	881	9	0	11
200004	01777	SM079	G14439		A002	177084080701	S03	19981119	0	0	0	0	0	13
200004	01777	SM079	G14439		A003	177084080901	S01	19971107	0	0	0	0	0	13
200004	01777	SM079	G14439		A004	177084081400	S01	19960313	0	0	0	0	0	13
200005	01777	SM079	G14439		A001	177084079700	S02	19990403	0	0	0	0	0	13

Field: ALL
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Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01777	SM079	G14439		A002	177084080701	S03	19981119	0	0	0	0	0	13
200005	01777	SM079	G14439		A003	177084080901	S01	19971107	0	0	0	0	0	13
200005	01777	SM079	G14439		A004	177084081400	S01	19960313	0	0	0	0	0	13
200006	01777	SM079	G14439		A001	177084079700	S02	19990403	0	0	0	0	0	13
200006	01777	SM079	G14439		A002	177084080701	S03	19981119	0	0	0	0	0	13
200006	01777	SM079	G14439		A003	177084080901	S01	19971107	0	0	0	0	0	13
200006	01777	SM079	G14439		A004	177084081400	S01	19960313	0	0	0	0	0	13
200006	01777	SM079	G14439		A005	177084087701	S01	20000609	6	737	67018	12	0	11
200007	01777	SM079	G14439		A001	177084079700	S02	19990403	0	0	0	0	0	13
200007	01777	SM079	G14439		A002	177084080701	S03	19981119	0	0	0	0	0	13
200007	01777	SM079	G14439		A003	177084080901	S01	19971107	0	0	0	0	0	13
200007	01777	SM079	G14439		A004	177084081400	S01	19960313	0	0	0	0	0	13
200007	01777	SM079	G14439		A005	177084087701	S01	20000609	31	1822	213141	62	0	11
200008	01777	SM079	G14439		A001	177084079700	S02	19990403	0	0	0	0	0	13
200008	01777	SM079	G14439		A002	177084080701	S03	19981119	0	0	0	0	0	13
200008	01777	SM079	G14439		A003	177084080901	S01	19971107	0	0	0	0	0	13
200008	01777	SM079	G14439		A004	177084081400	S01	19960313	0	0	0	0	0	13
200008	01777	SM079	G14439		A005	177084087701	S01	20000609	31	1859	204577	62	0	11
200009	01777	SM079	G14439		A001	177084079700	S02	19990403	0	0	0	0	0	13
200009	01777	SM079	G14439		A002	177084080701	S03	19981119	0	0	0	0	0	13
200009	01777	SM079	G14439		A003	177084080901	S01	19971107	0	0	0	0	0	13
200009	01777	SM079	G14439		A004	177084081400	S01	19960313	0	0	0	0	0	13
200009	01777	SM079	G14439		A005	177084087701	S01	20000609	30	1305	255302	88	0	11
200010	01777	SM079	G14439		A001	177084079700	S02	19990403	0	0	0	0	0	13
200010	01777	SM079	G14439		A002	177084080701	S03	19981119	0	0	0	0	0	13
200010	01777	SM079	G14439		A003	177084080901	S01	19971107	0	0	0	0	0	13
200010	01777	SM079	G14439		A004	177084081400	S01	19960313	0	0	0	0	0	13
200010	01777	SM079	G14439		A005	177084087701	S01	20000609	31	403	167257	83	0	11
200011	01777	SM079	G14439		A001	177084079700	S02	19990403	0	0	0	0	0	13
200011	01777	SM079	G14439		A002	177084080701	S03	19981119	0	0	0	0	0	13
200011	01777	SM079	G14439		A003	177084080901	S01	19971107	0	0	0	0	0	13
200011	01777	SM079	G14439		A004	177084081400	S01	19960313	0	0	0	0	0	13
200011	01777	SM079	G14439		A005	177084087701	S01	20000609	30	205	95482	263	0	11
200012	01777	SM079	G14439		A001	177084079700	S02	19990403	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01777	SM079	G14439		A002	177084080701	S03	19981119	16	103	8345	650	0	11
200012	01777	SM079	G14439		A003	177084080901	S01	19971107	0	0	0	0	0	13
200012	01777	SM079	G14439		A004	177084081400	S01	19960313	20	0	5559	29	0	11
200012	01777	SM079	G14439		A005	177084087701	S01	20000609	31	215	53860	428	0	11
200001	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200001	00148	SM269	G14456		003	177074071400	S01	19960331	31	8861	670132	722	0	11
200002	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200002	00148	SM269	G14456		003	177074071400	S01	19960331	29	8875	671470	1015	0	11
200003	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200003	00148	SM269	G14456		003	177074071400	S01	19960331	31	10005	790943	1387	0	11
200004	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200004	00148	SM269	G14456		003	177074071400	S01	19960331	30	9535	765516	870	0	11
200005	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200005	00148	SM269	G14456		003	177074071400	S01	19960331	31	8858	777274	809	0	11
200006	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200006	00148	SM269	G14456		003	177074071400	S01	19960331	30	9181	764811	444	0	11
200007	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200007	00148	SM269	G14456		003	177074071400	S01	19960331	28	7854	674293	1189	0	11
200008	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200008	00148	SM269	G14456		003	177074071400	S01	19960331	14	3880	347953	457	0	11
200009	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200009	00148	SM269	G14456		003	177074071400	S01	19960331	0	0	0	0	0	13
200010	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200010	00148	SM269	G14456		003	177074071400	S01	19960331	0	0	0	0	0	15
200010	00148	SM269	G14456		G001	177074071400	S02	20001013	15	1750	63143	0	0	11
200011	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200011	00148	SM269	G14456		G001	177074071400	S02	20001013	30	4801	235043	427	0	11
200012	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200012	00148	SM269	G14456		G001	177074071400	S02	20001013	31	2266	250090	162	0	11
200001	01103	EI136	G14467		A001B	177094110200	S03	19980326	31	19682	465488	1093	0	11
200001	01103	EI136	G14467		A002A	177094113700	S02	19971205	31	7925	255052	654	0	11
200001	01103	EI136	G14467		A003	177094116201	S01	19980322	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01103	EI136	G14467		B001	177094124000	S01	19991026	31	12853	303076	4464	0	11
200002	01103	EI136	G14467		A001B	177094110200	S03	19980326	29	23254	422469	1033	0	11
200002	01103	EI136	G14467		A002A	177094113700	S02	19971205	28	10834	248746	674	0	11
200002	01103	EI136	G14467		A003	177094116201	S01	19980322	0	0	0	0	0	13
200002	01103	EI136	G14467		B001	177094124000	S01	19991026	28	14078	259172	4492	0	11
200003	01103	EI136	G14467		A001B	177094110200	S03	19980326	31	23078	464614	1209	0	11
200003	01103	EI136	G14467		A002A	177094113700	S02	19971205	31	10834	287482	792	0	11
200003	01103	EI136	G14467		A003	177094116201	S01	19980322	0	0	0	0	0	13
200003	01103	EI136	G14467		B001	177094124000	S01	19991026	31	12429	274273	5253	0	11
200004	01103	EI136	G14467		A001B	177094110200	S03	19980326	28	19092	390939	1013	0	11
200004	01103	EI136	G14467		A002A	177094113700	S02	19971205	28	8735	238948	661	0	11
200004	01103	EI136	G14467		A003	177094116201	S01	19980322	0	0	0	0	0	13
200004	01103	EI136	G14467		B001	177094124000	S01	19991026	30	11697	259409	5534	0	11
200005	01103	EI136	G14467		A001B	177094110200	S03	19980326	31	21896	424193	1232	0	11
200005	01103	EI136	G14467		A002A	177094113700	S02	19971205	31	9490	243196	738	0	11
200005	01103	EI136	G14467		A003	177094116201	S01	19980322	0	0	0	0	0	13
200005	01103	EI136	G14467		B001	177094124000	S01	19991026	28	9865	209062	5800	0	11
200006	01103	EI136	G14467		A001B	177094110200	S03	19980326	30	18027	418615	1123	0	11
200006	01103	EI136	G14467		A002A	177094113700	S02	19971205	30	8005	249532	653	0	11
200006	01103	EI136	G14467		B001	177094124000	S01	19991026	30	8460	228073	6459	0	11
200007	01103	EI136	G14467		A001B	177094110200	S03	19980326	31	19767	419596	1078	0	11
200007	01103	EI136	G14467		A002A	177094113700	S02	19971205	31	8350	232105	654	0	11
200007	01103	EI136	G14467		B001	177094124000	S01	19991026	31	9135	230671	7049	0	11
200008	01103	EI136	G14467		A001B	177094110200	S03	19980326	27	14602	332380	893	0	11
200008	01103	EI136	G14467		A002A	177094113700	S02	19971205	31	7400	220308	623	0	11
200008	01103	EI136	G14467		B001	177094124000	S01	19991026	31	8188	223756	7452	0	11
200009	01103	EI136	G14467		A001B	177094110200	S03	19980326	30	17272	397035	1101	0	11
200009	01103	EI136	G14467		A002A	177094113700	S02	19971205	30	7446	228889	654	0	11
200009	01103	EI136	G14467		B001	177094124000	S01	19991026	30	7051	191792	7492	0	11
200010	01103	EI136	G14467		A001B	177094110200	S03	19980326	31	21879	406573	1130	0	11
200010	01103	EI136	G14467		A002A	177094113700	S02	19971205	31	9171	230526	659	0	11
200010	01103	EI136	G14467		B001	177094124000	S01	19991026	31	8665	201112	8180	0	11
200011	01103	EI136	G14467		A001B	177094110200	S03	19980326	30	15635	351909	984	0	11
200011	01103	EI136	G14467		A002A	177094113700	S02	19971205	30	6177	192950	552	0	11

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End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01103	EI136	G14467		B001	177094124000	S01	19991026	30	7136	216527	8729	0	11
200012	01103	EI136	G14467		A001B	177094110200	S03	19980326	30	15435	375443	1004	0	11
200012	01103	EI136	G14467		A002A	177094113700	S02	19971205	30	5969	198575	593	0	11
200012	01103	EI136	G14467		A005	177094130200	S01	20001224	31	3953	94644	703	0	11
200012	01103	EI136	G14467		B001	177094124000	S01	19991026	31	7128	229499	9292	0	11
200001	01138	EI238	G14470		A001	177094110300	S01	19961001	12	3811	147733	1563	0	11
200002	01138	EI238	G14470		A001	177094110300	S01	19961001	0	0	0	0	0	13
200003	01138	EI238	G14470		A001	177094110300	S01	19961001	0	0	0	0	0	13
200004	01138	EI238	G14470		A001	177094110300	S01	19961001	0	0	0	0	0	13
200005	01138	EI238	G14470		A001	177094110300	S01	19961001	0	0	0	0	0	13
200006	01138	EI238	G14470		A001	177094110300	S01	19961001	0	0	0	0	0	13
200007	01138	EI238	G14470		A001	177094110300	S01	19961001	0	0	0	0	0	13
200008	01138	EI238	G14470		A001	177094110300	S01	19961001	0	0	0	0	0	13
200009	01138	EI238	G14470		A001	177094110300	S01	19961001	0	0	0	0	0	13
200010	01138	EI238	G14470		A001	177094110300	S01	19961001	0	0	0	0	0	13
200011	01138	EI238	G14470		A001	177094110300	S01	19961001	0	0	0	0	0	13
200012	01138	EI238	G14470		A001	177094110300	S01	19961001	0	0	0	0	0	13
200001	01578	EI287	G14475		001	177104140001	S01	19950213	0	0	0	0	0	13
200002	01578	EI287	G14475		001	177104140001	S01	19950213	0	0	0	0	0	13
200003	01578	EI287	G14475		001	177104140001	S01	19950213	0	0	0	0	0	13
200004	01578	EI287	G14475		001	177104140001	S01	19950213	0	0	0	0	0	13
200012	00981	EI346	G14482		A001	177104149101	S01	20001227	30	16397	26921	0	0	11
200001	00730	GC006	G14487		A001	177104145300	S02	20000114	17	179	144061	92	0	11
200001	00730	GC006	G14487		A001	177104145300	S01	19970428	0	0	0	0	0	15
200002	00730	GC006	G14487		A001	177104145300	S02	20000114	27	240	264896	9	0	11
200003	00730	GC006	G14487		A001	177104145300	S02	20000114	30	149	332133	61	0	11
200004	00730	GC006	G14487		A001	177104145300	S02	20000114	30	40	342097	29	0	11
200005	00730	GC006	G14487		A001	177104145300	S02	20000114	31	478	391971	0	0	11
200006	00730	GC006	G14487		A001	177104145300	S02	20000114	30	466	375371	0	0	11
200007	00730	GC006	G14487		A001	177104145300	S02	20000114	31	455	381619	9	0	11
200008	00730	GC006	G14487		A001	177104145300	S02	20000114	31	558	411945	26	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00730	GC006	G14487		A001	177104145300	S02	20000114	29	463	388411	23	0	11
200010	00730	GC006	G14487		A001	177104145300	S02	20000114	30	342	426355	840	0	11
200011	00730	GC006	G14487		A001	177104145300	S02	20000114	30	120	425439	26	0	11
200012	00730	GC006	G14487		A001	177104145300	S02	20000114	31	266	476601	46	0	11
200001	02252	SS067	G14493		001	177114116300	D01	19950507	30	236	16296	0	0	11
200001	02252	SS067	G14493		001D	177114116300	D02	19950507	29	242	25997	0	0	08
200002	02252	SS067	G14493		001	177114116300	D01	19950507	29	131	15650	0	0	11
200002	02252	SS067	G14493		001D	177114116300	D02	19950507	29	329	17699	0	0	08
200003	02252	SS067	G14493		001	177114116300	D01	19950507	31	67	11333	0	0	11
200003	02252	SS067	G14493		001D	177114116300	D02	19950507	31	3284	17709	0	0	08
200004	02252	SS067	G14493		001	177114116300	D01	19950507	27	36	21990	0	0	11
200004	02252	SS067	G14493		001D	177114116300	D02	19950507	27	8138	3823	0	0	08
200005	02252	SS067	G14493		001	177114116300	D01	19950507	27	7	24952	0	0	11
200005	02252	SS067	G14493		001D	177114116300	D02	19950507	27	8901	3329	0	0	08
200006	02252	SS067	G14493		001	177114116300	D01	19950507	28	0	18135	0	0	11
200006	02252	SS067	G14493		001D	177114116300	D02	19950507	27	2928	2599	0	0	08
200007	02252	SS067	G14493		001	177114116300	D01	19950507	31	25	20478	0	0	11
200007	02252	SS067	G14493		001D	177114116300	D02	19950507	16	2128	3360	0	0	08
200008	02252	SS067	G14493		001	177114116300	D01	19950507	30	15	16833	0	0	11
200008	02252	SS067	G14493		001D	177114116300	D02	19950507	31	4262	4614	0	0	08
200009	02252	SS067	G14493		001	177114116300	D01	19950507	27	28	10435	0	0	11
200009	02252	SS067	G14493		001D	177114116300	D02	19950507	30	2658	2278	0	0	08
200010	02252	SS067	G14493		001	177114116300	D01	19950507	23	0	17274	0	0	11
200010	02252	SS067	G14493		001D	177114116300	D02	19950507	23	2824	1489	0	0	08
200011	02252	SS067	G14493		001	177114116300	D01	19950507	26	0	23276	0	0	11
200011	02252	SS067	G14493		001D	177114116300	D02	19950507	26	2858	1630	0	0	08
200012	02252	SS067	G14493		001	177114116300	D01	19950507	31	0	26299	0	0	11
200012	02252	SS067	G14493		001D	177114116300	D02	19950507	31	2843	7911	0	0	08
200001	01711	SS259	G14506		A001	177124055301	S01	19970421	29	126	701	26691	0	11
200002	01711	SS259	G14506		A001	177124055301	S01	19970421	28	354	11033	44065	0	11
200003	01711	SS259	G14506		A001	177124055301	S01	19970421	31	320	16798	44337	0	11
200004	01711	SS259	G14506		A001	177124055301	S01	19970421	30	203	31628	49912	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01711	SS259	G14506		A001	177124055301	S01	19970421	31	110	19645	30231	0	11
200006	01711	SS259	G14506		A001	177124055301	S01	19970421	17	38	5853	6986	0	11
200007	01711	SS259	G14506		A001	177124055301	S01	19970421	27	84	7048	23721	0	11
200008	01711	SS259	G14506		A001	177124055301	S01	19970421	19	140	8971	22220	0	11
200009	01711	SS259	G14506		A001	177124055301	S01	19970421	0	0	0	0	0	13
200010	01711	SS259	G14506		A001	177124055301	S01	19970421	0	0	0	0	0	13
200011	01711	SS259	G14506		A001	177124055301	S01	19970421	0	0	0	0	0	13
200012	01711	SS259	G14506		A001	177124055301	S01	19970421	0	0	0	0	0	13
200002	00056	SS361	G14514		003	177124060300	S01	20000120	16	5830	87828	0	0	11
200003	00056	SS361	G14514		003	177124060300	S01	20000120	29	7659	203100	20	0	11
200004	00056	SS361	G14514		003	177124060300	S01	20000120	30	10698	179130	110	0	11
200005	00056	SS361	G14514		003	177124060300	S01	20000120	31	8544	145712	9068	0	11
200006	00056	SS361	G14514		003	177124060300	S01	20000120	28	4150	85126	13095	0	11
200007	00981	SS361	G14514		003	177124060300	S01	20000120	21	1480	57057	690	0	11
200008	00981	SS361	G14514		003	177124060300	S01	20000120	22	1786	46983	705	0	11
200009	00981	SS361	G14514		003	177124060300	S01	20000120	26	1887	61960	16350	0	11
200010	00981	SS361	G14514		003	177124060300	S01	20000120	31	3002	59846	32847	0	11
200011	00981	SS361	G14514		003	177124060300	S01	20000120	30	284	25485	165258	0	11
200012	00981	SS361	G14514		003	177124060300	S01	20000120	31	369	42925	28131	0	11
200001	01138	ST054	G14518		A001	177154095800	S01	19990207	31	35404	659039	2134	0	11
200002	01138	ST054	G14518		A001	177154095800	S01	19990207	28	44749	652115	3035	0	11
200003	01138	ST054	G14518		A001	177154095800	S01	19990207	31	51209	674297	3542	0	11
200004	01138	ST054	G14518		A001	177154095800	S01	19990207	30	44098	626067	5727	0	11
200005	01138	ST054	G14518		A001	177154095800	S01	19990207	31	44344	615846	8084	0	11
200006	01138	ST054	G14518		A001	177154095800	S01	19990207	30	38563	556699	10812	0	11
200007	01138	ST054	G14518		A001	177154095800	S01	19990207	31	16699	189656	16173	0	11
200008	01138	ST054	G14518		A001	177154095800	S01	19990207	31	14280	191887	19747	0	11
200009	01138	ST054	G14518		A001	177154095800	S01	19990207	30	9002	116351	15098	0	11
200010	01138	ST054	G14518		A001	177154095800	S01	19990207	21	2934	28630	7386	0	11
200011	01138	ST054	G14518		A001	177154095800	S01	19990207	28	7631	83417	14811	0	11
200012	01138	ST054	G14518		A001	177154095800	S01	19990207	31	13889	181985	24931	0	11
200001	01834	PL023	G14519		001	177154097800	S01	19990807	30	11397	14584	3055	0	11

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01834	PL023	G14519		001	177154097800	S01	19990807	27	7213	9443	5021	0	11
200003	01834	PL023	G14519		001	177154097800	S01	19990807	31	8908	12183	9962	0	11
200004	01834	PL023	G14519		001	177154097800	S01	19990807	27	9035	9414	10631	0	11
200005	01834	PL023	G14519		001	177154097800	S01	19990807	29	9001	8645	16391	0	11
200006	01834	PL023	G14519		001	177154097800	S01	19990807	30	8959	6277	23015	0	11
200007	01834	PL023	G14519		001	177154097800	S01	19990807	31	8075	6219	22586	0	11
200008	01834	PL023	G14519		001	177154097800	S01	19990807	31	8309	6422	22424	0	11
200009	01834	PL023	G14519		001	177154097800	S01	19990807	29	7656	5386	21225	0	11
200010	01834	PL023	G14519		001	177154097800	S01	19990807	26	6875	5115	19320	0	11
200011	01834	PL023	G14519		001	177154097800	S01	19990807	30	7553	5775	22558	0	11
200012	01834	PL023	G14519		001	177154097800	S01	19990807	31	6946	6289	25062	0	11
200001	01138	ST086	G14520		002	177154095500	S01	19981214	0	0	0	0	0	15
200001	01138	ST086	G14520		002A	177154095500	S02	20000111	24	1292	140291	502	0	11
200002	01138	ST086	G14520		002A	177154095500	S02	20000111	29	4796	462854	639	0	11
200003	01138	ST086	G14520		002A	177154095500	S02	20000111	31	5547	573394	442	0	11
200004	01138	ST086	G14520		002A	177154095500	S02	20000111	23	3762	447265	670	0	11
200005	01138	ST086	G14520		002A	177154095500	S02	20000111	31	4789	603192	1121	0	11
200006	01138	ST086	G14520		002A	177154095500	S02	20000111	30	4153	580889	698	0	11
200007	01138	ST086	G14520		002A	177154095500	S02	20000111	30	5458	510122	415	0	11
200008	01138	ST086	G14520		002A	177154095500	S02	20000111	31	2212	469066	787	0	11
200009	01138	ST086	G14520		002A	177154095500	S02	20000111	29	1969	387613	704	0	11
200010	01138	ST086	G14520		002A	177154095500	S02	20000111	30	1541	323020	435	0	11
200011	01138	ST086	G14520		002A	177154095500	S02	20000111	30	1009	290865	564	0	11
200012	01138	ST086	G14520		002A	177154095500	S02	20000111	31	758	221088	845	0	11
200001	01284	ST172	G14528		A001	177154084400	D01	19950217	28	27	16011	8762	0	11
200001	01284	ST172	G14528		A001D	177154084400	D02	19950217	28	0	6395	0	0	11
200001	01284	ST172	G14528		A002	177154084700	D01	19950130	28	52	22653	13727	0	11
200001	01284	ST172	G14528		A002D	177154084700	D02	19950130	28	0	67012	0	0	11
200002	01284	ST172	G14528		A001	177154084400	D01	19950217	28	30	16007	7739	0	11
200002	01284	ST172	G14528		A001D	177154084400	D02	19950217	28	0	3437	0	0	11
200002	01284	ST172	G14528		A002	177154084700	D01	19950130	28	56	27540	14612	0	11
200002	01284	ST172	G14528		A002D	177154084700	D02	19950130	28	0	66685	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01284	ST172	G14528		A001	177154084400	D01	19950217	31	15	19580	9164	0	11
200003	01284	ST172	G14528		A001D	177154084400	D02	19950217	31	0	4204	0	0	11
200003	01284	ST172	G14528		A002	177154084700	D01	19950130	31	30	33687	16544	0	11
200003	01284	ST172	G14528		A002D	177154084700	D02	19950130	31	0	81569	0	0	11
200004	01284	ST172	G14528		A001	177154084400	D01	19950217	29	24	17372	8880	0	11
200004	01284	ST172	G14528		A001D	177154084400	D02	19950217	29	0	2391	0	0	11
200004	01284	ST172	G14528		A002	177154084700	D01	19950130	29	45	31489	15486	0	11
200004	01284	ST172	G14528		A002D	177154084700	D02	19950130	29	0	78737	0	0	11
200005	01284	ST172	G14528		A001	177154084400	D01	19950217	16	10	8434	4720	0	11
200005	01284	ST172	G14528		A001D	177154084400	D02	19950217	16	0	1741	0	0	11
200005	01284	ST172	G14528		A002	177154084700	D01	19950130	16	18	19668	8703	0	11
200005	01284	ST172	G14528		A002D	177154084700	D02	19950130	16	0	40654	0	0	11
200006	01284	ST172	G14528		A001	177154084400	D01	19950217	30	38	14217	9716	0	11
200006	01284	ST172	G14528		A001D	177154084400	D02	19950217	30	0	3316	0	0	11
200006	01284	ST172	G14528		A002	177154084700	D01	19950130	30	69	31865	18307	0	11
200006	01284	ST172	G14528		A002D	177154084700	D02	19950130	30	0	63101	0	0	11
200007	01284	ST172	G14528		A001	177154084400	D01	19950217	31	6	13075	10271	0	11
200007	01284	ST172	G14528		A001D	177154084400	D02	19950217	31	1	2066	0	0	11
200007	01284	ST172	G14528		A002	177154084700	D01	19950130	31	14	31766	17740	0	11
200007	01284	ST172	G14528		A002D	177154084700	D02	19950130	31	27	69179	0	0	11
200008	01284	ST172	G14528		A001	177154084400	D01	19950217	31	12	12676	9565	0	11
200008	01284	ST172	G14528		A001D	177154084400	D02	19950217	31	0	1856	0	0	11
200008	01284	ST172	G14528		A002	177154084700	D01	19950130	31	22	34426	17266	0	11
200008	01284	ST172	G14528		A002D	177154084700	D02	19950130	31	0	66206	0	0	11
200009	01284	ST172	G14528		A001	177154084400	D01	19950217	30	14	12967	9323	0	11
200009	01284	ST172	G14528		A001D	177154084400	D02	19950217	30	0	1805	0	0	11
200009	01284	ST172	G14528		A002	177154084700	D01	19950130	30	26	35006	16591	0	11
200009	01284	ST172	G14528		A002D	177154084700	D02	19950130	30	0	67395	0	0	11
200010	01284	ST172	G14528		A001	177154084400	D01	19950217	31	15	14410	9118	0	11
200010	01284	ST172	G14528		A001D	177154084400	D02	19950217	31	0	1680	0	0	11
200010	01284	ST172	G14528		A002	177154084700	D01	19950130	31	27	45060	16430	0	11
200010	01284	ST172	G14528		A002D	177154084700	D02	19950130	31	0	73365	14	0	11
200011	01284	ST172	G14528		A001	177154084400	D01	19950217	30	71	15776	9928	0	11
200011	01284	ST172	G14528		A001D	177154084400	D02	19950217	30	0	2011	0	0	11

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01284	ST172	G14528		A002	177154084700	D01	19950130	30	134	42807	18467	0	11
200011	01284	ST172	G14528		A002D	177154084700	D02	19950130	30	0	75871	45	0	11
200012	01284	ST172	G14528		A001	177154084400	D01	19950217	25	187	12876	8829	0	11
200012	01284	ST172	G14528		A001D	177154084400	D02	19950217	25	0	1458	0	0	11
200012	01284	ST172	G14528		A002	177154084700	D01	19950130	24	358	35576	16896	0	11
200012	01284	ST172	G14528		A002D	177154084700	D02	19950130	25	2	55280	83	0	11
200001	00105	PL002	G14532	7543960010	JA002A	177134020200	S02	19990217	31	6471	92366	18577	0	11
200002	00105	PL002	G14532	7543960010	JA002A	177134020200	S02	19990217	27	3853	107359	15123	0	11
200003	00105	PL002	G14532	7543960010	JA002A	177134020200	S02	19990217	15	4353	39855	4712	0	11
200004	00105	PL002	G14532	7543960010	JA002A	177134020200	S02	19990217	0	0	0	0	0	13
200005	00105	PL002	G14532	7543960010	JA002A	177134020200	S02	19990217	1	76	2216	649	0	11
200006	00105	PL002	G14532	7543960010	JA002A	177134020200	S02	19990217	0	0	0	0	0	13
200007	00105	PL002	G14532	7543960010	JA002A	177134020200	S02	19990217	0	0	0	0	0	13
200008	00105	PL002	G14532	7543960010	JA002A	177134020200	S02	19990217	0	0	0	0	0	13
200009	00105	PL002	G14532	7543960010	JA002A	177134020200	S02	19990217	0	0	0	0	0	13
200010	00105	PL002	G14532	754301001A	JA002A	177134020200	S02	19990217	11	474	15159	5310	0	11
200011	00105	PL002	G14532	754301001A	JA002A	177134020200	S02	19990217	30	1140	17309	7107	0	11
200012	00105	PL002	G14532	754301001A	JA002A	177134020200	S02	19990217	31	1633	25224	25855	0	11
200001	00846	PL017	G14533		001	177134021601	S01	19991206	0	0	0	0	0	13
200002	00846	PL017	G14533		001	177134021601	S01	19991206	0	0	0	0	0	13
200003	00846	PL017	G14533		001	177134021601	S01	19991206	1	0	1109	0	0	11
200004	00846	PL017	G14533		001	177134021601	S01	19991206	29	1614	151128	0	0	11
200005	00846	PL017	G14533		001	177134021601	S01	19991206	31	1049	118957	187	0	11
200006	02441	PL017	G14533		001	177134021601	S01	19991206	30	284	66371	170	0	11
200007	02441	PL017	G14533		001	177134021601	S01	19991206	7	36	1593	25	0	11
200008	02441	PL017	G14533		001	177134021601	S01	19991206	0	0	0	0	0	15
200008	02441	PL017	G14533		001	177134021601	S02	20000801	26	784	103829	191	0	11
200009	02441	PL017	G14533		001	177134021601	S02	20000801	30	984	126554	130	0	11
200010	02441	PL017	G14533		001	177134021601	S02	20000801	31	1413	142933	849	0	11
200011	02441	PL017	G14533		001	177134021601	S02	20000801	30	1419	121349	60	0	11
200012	02441	PL017	G14533		001	177134021601	S02	20000801	25	1378	132155	44	0	11
200001	00105	ST052	G14535		JA001	177134019800	S01	19960711	29	10394	124433	62961	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00105	ST052	G14535		JB001	177134020300	S01	19971107	0	0	0	0	0	13
200002	00105	ST052	G14535		JA001	177134019800	S01	19960711	29	8894	123452	64645	0	11
200002	00105	ST052	G14535		JB001	177134020300	S01	19971107	12	3453	30812	25271	0	11
200003	00105	ST052	G14535		JA001	177134019800	S01	19960711	31	8734	123904	72554	0	11
200003	00105	ST052	G14535		JB001	177134020300	S01	19971107	31	3997	94987	59207	0	11
200004	00105	ST052	G14535		JA001	177134019800	S01	19960711	30	8312	109491	72788	0	11
200004	00105	ST052	G14535		JB001	177134020300	S01	19971107	30	3971	86572	48766	0	11
200005	00105	ST052	G14535		JA001	177134019800	S01	19960711	31	7532	106116	75363	0	11
200005	00105	ST052	G14535		JB001	177134020300	S01	19971107	31	3545	93560	49651	0	11
200006	00105	ST052	G14535		JA001	177134019800	S01	19960711	30	8033	94826	70945	0	11
200006	00105	ST052	G14535		JB001	177134020300	S01	19971107	28	3317	78538	43475	0	11
200007	00105	ST052	G14535		JA001	177134019800	S01	19960711	31	7057	98949	71721	0	11
200007	00105	ST052	G14535		JB001	177134020300	S01	19971107	27	1981	52294	45261	0	11
200008	00105	ST052	G14535		JA001	177134019800	S01	19960711	31	6979	87162	78320	0	11
200008	00105	ST052	G14535		JB001	177134020300	S01	19971107	31	3590	85571	53444	0	11
200009	00105	ST052	G14535		JA001	177134019800	S01	19960711	30	6241	82395	66463	0	11
200009	00105	ST052	G14535		JB001	177134020300	S01	19971107	30	3250	84397	45469	0	11
200010	00105	ST052	G14535		JA001	177134019800	S01	19960711	28	4323	22747	53560	0	11
200010	00105	ST052	G14535		JB001	177134020300	S01	19971107	21	1359	15709	35900	0	11
200011	00105	ST052	G14535		JA001	177134019800	S01	19960711	30	4388	6342	50874	0	11
200011	00105	ST052	G14535		JB001	177134020300	S01	19971107	30	2516	11629	47840	0	11
200012	00105	ST052	G14535		JA001	177134019800	S01	19960711	31	5484	67640	72836	0	11
200012	00105	ST052	G14535		JB001	177134020300	S01	19971107	31	3676	77126	59576	0	11
200001	01001	ST200	G14538		A001	177164024500	S01	19990128	18	1879	244873	0	0	11
200002	01001	ST200	G14538		A001	177164024500	S01	19990128	27	1581	257226	0	0	11
200003	01001	ST200	G14538		A001	177164024500	S01	19990128	31	2108	280789	0	0	11
200003	01001	ST200	G14538		A002	177164026400	S01	20000204	30	2158	314595	0	0	11
200004	01001	ST200	G14538		A001	177164024500	S01	19990128	30	2184	279059	0	0	11
200004	01001	ST200	G14538		A002	177164026400	S01	20000204	30	2491	336846	0	0	11
200005	01001	ST200	G14538		A001	177164024500	S01	19990128	31	1913	277023	0	0	11
200005	01001	ST200	G14538		A002	177164026400	S01	20000204	31	2320	335456	0	0	11
200006	01001	ST200	G14538		A001	177164024500	S01	19990128	30	1809	260279	0	0	11
200006	01001	ST200	G14538		A002	177164026400	S01	20000204	30	2043	346064	0	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01001	ST200	G14538		A001	177164024500	S01	19990128	31	785	244678	0	0	11
200007	01001	ST200	G14538		A002	177164026400	S01	20000204	31	2180	339658	0	0	11
200008	01001	ST200	G14538		A001	177164024500	S01	19990128	31	880	198925	1487	0	11
200008	01001	ST200	G14538		A002	177164026400	S01	20000204	31	1784	319989	0	0	11
200009	01001	ST200	G14538		A001	177164024500	S01	19990128	30	367	137779	3123	0	11
200009	01001	ST200	G14538		A002	177164026400	S01	20000204	30	2226	300477	0	0	11
200010	01001	ST200	G14538		A001	177164024500	S01	19990128	31	383	106435	5247	0	11
200010	01001	ST200	G14538		A002	177164026400	S01	20000204	31	1966	271503	2746	0	11
200011	01001	ST200	G14538		A001	177164024500	S01	19990128	30	1309	85848	4949	0	11
200011	01001	ST200	G14538		A002	177164026400	S01	20000204	30	1495	200160	7849	0	11
200012	01001	ST200	G14538		A001	177164024500	S01	19990128	31	0	68487	5095	0	11
200012	01001	ST200	G14538		A002	177164026400	S01	20000204	31	745	162722	8426	0	11
200001	00185	ST219	G14539		A001	177164023000	S01	19991130	23	2441	350508	0	0	11
200002	00185	ST219	G14539		A001	177164023000	S01	19991130	27	1338	182360	0	0	11
200003	00185	ST219	G14539		A001	177164023000	S01	19991130	27	1718	126493	0	0	11
200004	00185	ST219	G14539		A001	177164023000	S01	19991130	7	478	38096	0	0	11
200005	00185	ST219	G14539		A001	177164023000	S01	19991130	31	4041	428662	0	0	11
200006	00185	ST219	G14539		A001	177164023000	S01	19991130	30	3863	524003	73	0	11
200007	00185	ST219	G14539		A001	177164023000	S01	19991130	31	3422	513097	4219	0	11
200008	00185	ST219	G14539		A001	177164023000	S01	19991130	30	3214	407996	16943	0	11
200009	00185	ST219	G14539		A001	177164023000	S01	19991130	30	1535	281470	17414	0	11
200010	00185	ST219	G14539		A001	177164023000	S01	19991130	31	1408	264959	24361	0	11
200011	00185	ST219	G14539		A001	177164023000	S01	19991130	30	1522	212182	19374	0	11
200012	00185	ST219	G14539		A001	177164023000	S01	19991130	31	698	121392	17279	0	11
200001	02211	ST235	G14544		A001	177164025300	S01	19991213	31	0	309639	96	0	11
200001	02211	ST235	G14544		A002	177164025800	S01	19991222	31	0	218306	302	0	11
200002	02211	ST235	G14544		A001	177164025300	S01	19991213	29	17	292737	90	0	11
200002	02211	ST235	G14544		A002	177164025800	S01	19991222	29	0	221380	300	0	11
200003	02211	ST235	G14544		A001	177164025300	S01	19991213	31	16	283663	20	0	11
200003	02211	ST235	G14544		A002	177164025800	S01	19991222	31	21	240486	27	0	11
200004	02211	ST235	G14544		A001	177164025300	S01	19991213	30	29	279526	25	0	11
200004	02211	ST235	G14544		A002	177164025800	S01	19991222	30	0	221422	34	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01764	ST235	G14544		A001	177164025300	S01	19991213	31	20	255557	26	0	11
200005	01764	ST235	G14544		A002	177164025800	S01	19991222	31	0	207753	30	0	11
200006	01764	ST235	G14544		A001	177164025300	S01	19991213	30	33	343279	64	0	11
200006	01764	ST235	G14544		A002	177164025800	S01	19991222	30	0	189286	24	0	11
200007	01764	ST235	G14544		A001	177164025300	S01	19991213	31	35	333038	43	0	11
200007	01764	ST235	G14544		A002	177164025800	S01	19991222	31	0	179960	25	0	11
200008	01764	ST235	G14544		A001	177164025300	S01	19991213	31	35	277434	48	0	11
200008	01764	ST235	G14544		A002	177164025800	S01	19991222	31	0	179407	10	0	11
200009	01764	ST235	G14544		A001	177164025300	S01	19991213	30	74	264609	54	0	11
200009	01764	ST235	G14544		A002	177164025800	S01	19991222	30	0	224117	9	0	11
200010	01764	ST235	G14544		A001	177164025300	S01	19991213	31	13	267371	56	0	11
200010	01764	ST235	G14544		A002	177164025800	S01	19991222	31	0	226456	9	0	11
200011	01764	ST235	G14544		A001	177164025300	S01	19991213	30	124	292286	42	0	11
200011	01764	ST235	G14544		A002	177164025800	S01	19991222	30	5	232325	9	0	11
200012	01764	ST235	G14544		A001	177164025300	S01	19991213	31	66	313978	25	0	11
200012	01764	ST235	G14544		A002	177164025800	S01	19991222	31	14	247591	12	0	11
200001	00730	GI072	G14555		A001	177174041100	S01	19990427	27	3872	287378	242	0	11
200002	00730	GI072	G14555		A001	177174041100	S01	19990427	27	2769	249210	55	0	11
200003	00730	GI072	G14555		A001	177174041100	S01	19990427	31	5097	286861	129	0	11
200004	00730	GI072	G14555		A001	177174041100	S01	19990427	30	1886	215914	833	0	11
200005	00730	GI072	G14555		A001	177174041100	S01	19990427	31	1777	172174	3392	0	11
200006	00730	GI072	G14555		A001	177174041100	S01	19990427	25	1726	111738	4282	0	11
200007	00730	GI072	G14555		A001	177174041100	S01	19990427	30	2084	126290	5886	0	11
200008	00730	GI072	G14555		A001	177174041100	S01	19990427	30	2029	112410	5092	0	11
200009	00730	GI072	G14555		A001	177174041100	S01	19990427	30	858	100603	5728	0	11
200010	00730	GI072	G14555		A001	177174041100	S01	19990427	27	1479	101982	6118	0	11
200011	00730	GI072	G14555		A001	177174041100	S01	19990427	2	139	3986	191	0	11
200012	00730	GI072	G14555		A001	177174041100	S01	19990427	0	0	0	0	0	13
200001	00730	GI072	G14557		A002	177174041401	S01	19990612	0	0	0	0	0	15
200001	00730	GI072	G14558		A002	177174041401	S02	20000111	21	166	53524	174	0	11
200002	00730	GI072	G14558		A002	177174041401	S02	20000111	28	80	31668	0	0	08
200003	00730	GI072	G14558		A002	177174041401	S02	20000111	31	606	75724	0	0	08

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200004	00730	GI072	G14558		A002	177174041401	S02	20000111	30	219	103038	34	0	08
200005	00730	GI072	G14558		A002	177174041401	S02	20000111	31	599	101896	111	0	08
200006	00730	GI072	G14558		A002	177174041401	S02	20000111	24	231	82639	112	0	08
200007	00730	GI072	G14558		A002	177174041401	S02	20000111	26	246	111432	138	0	08
200008	00730	GI072	G14558		A002	177174041401	S02	20000111	5	283	19243	21	0	08
200009	00730	GI072	G14558		A002	177174041401	S02	20000111	0	0	0	0	0	12
200010	00730	GI072	G14558		A002	177174041401	S02	20000111	25	344	69235	540	0	08
200011	00730	GI072	G14558		A002	177174041401	S02	20000111	24	1078	87592	320	0	08
200012	00730	GI072	G14558		A002	177174041401	S02	20000111	28	872	115981	68	0	08
200001	00730	MC397	G14560		A001	177184008100	S01	19960927	30	21	212310	5704	0	11
200002	00730	MC397	G14560		A001	177184008100	S01	19960927	29	6	199037	5732	0	11
200003	00730	MC397	G14560		A001	177184008100	S01	19960927	31	6	211017	6444	0	11
200004	00730	MC397	G14560		A001	177184008100	S01	19960927	30	3	199009	6329	0	11
200005	00730	MC397	G14560		A001	177184008100	S01	19960927	31	10	196078	6391	0	11
200006	00730	MC397	G14560		A001	177184008100	S01	19960927	30	10	189479	6531	0	11
200007	00730	MC397	G14560		A001	177184008100	S01	19960927	31	9	190883	6760	0	11
200008	00730	MC397	G14560		A001	177184008100	S01	19960927	30	44	175998	6553	0	11
200009	00730	MC397	G14560		A001	177184008100	S01	19960927	30	4	159450	7070	0	11
200010	00730	MC397	G14560		A001	177184008100	S01	19960927	31	0	142277	8557	0	11
200011	00730	MC397	G14560		A001	177184008100	S01	19960927	30	9	103714	8661	0	11
200012	00730	MC397	G14560		A001	177184008100	S01	19960927	29	0	80562	7925	0	11
200001	01819	WD073	G14564		001	177194065504	S01	19990829	28	0	154194	20339	0	11
200002	01819	WD073	G14564		001	177194065504	S01	19990829	22	0	78371	13707	0	11
200003	01819	WD073	G14564		001	177194065504	S01	19990829	31	0	63299	32577	0	11
200004	01819	WD073	G14564		001	177194065504	S01	19990829	30	0	29547	29658	0	11
200005	01819	WD073	G14564		001	177194065504	S01	19990829	31	0	47646	28840	0	11
200006	01819	WD073	G14564		001	177194065504	S01	19990829	30	0	53100	32688	0	11
200007	01819	WD073	G14564		001	177194065504	S01	19990829	31	0	48415	33278	0	11
200008	01819	WD073	G14564		001	177194065504	S01	19990829	26	0	33735	26398	0	11
200009	01819	WD073	G14564		001	177194065504	S01	19990829	29	0	12911	19693	0	11
200010	01819	WD073	G14564		001	177194065504	S01	19990829	31	0	13952	27957	0	11
200011	01819	WD073	G14564		001	177194065504	S01	19990829	30	0	30298	22541	0	11

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200012	01819	WD073	G14564		001	177194065504	S01	19990829	28	0	20616	24195	0	11
200006	01138	MC311	G14566		A001	177204014600	S01	20000618	0	0	0	0	0	13
200007	01138	MC311	G14566		A001	177204014600	S01	20000618	7	4150	53987	46	0	11
200008	01138	MC311	G14566		A001	177204014600	S01	20000618	31	25051	304692	541	0	11
200009	01138	MC311	G14566		A001	177204014600	S01	20000618	29	15699	226067	420	0	11
200010	01138	MC311	G14566		A001	177204014600	S01	20000618	31	12973	215166	138	0	11
200011	01138	MC311	G14566		A001	177204014600	S01	20000618	30	7620	139228	160	0	11
200012	01138	MC311	G14566		A001	177204014600	S01	20000618	31	7335	185924	40	0	11
200001	00105	MP006	G14576		A001	177254060600	D01	19960402	0	0	0	0	0	13
200001	00105	MP006	G14576		A001D	177254060600	D02	19960402	31	0	4445	22377	0	11
200001	00105	MP006	G14576		A002	177254062200	D03	19990308	31	0	48997	938	0	11
200001	00105	MP006	G14576		A002D	177254062200	D02	19961009	31	0	19190	176	0	11
200001	00105	MP006	G14576		A003	177254065000	D01	19971216	31	0	30078	609	0	11
200001	00105	MP006	G14576		A003D	177254065000	D02	19971216	31	0	25006	41223	0	11
200001	00105	MP006	G14576		B001	177254060800	D01	19960314	31	0	61368	1251	0	11
200001	00105	MP006	G14576		B001D	177254060800	D02	19960314	31	966	20555	6610	0	11
200001	00105	MP006	G14576		B002	177254065200	S01	19990318	0	0	0	0	0	13
200001	00105	MP006	G14576		B003	177254065600	D01	19980623	22	0	18052	5391	0	11
200001	00105	MP006	G14576		B003D	177254065600	D02	19980623	31	0	32845	2981	0	11
200002	00105	MP006	G14576		A001	177254060600	D01	19960402	0	0	0	0	0	13
200002	00105	MP006	G14576		A001D	177254060600	D02	19960402	29	0	3497	20145	0	11
200002	00105	MP006	G14576		A002	177254062200	D03	19990308	29	0	46447	931	0	11
200002	00105	MP006	G14576		A002D	177254062200	D02	19961009	29	0	16463	631	0	11
200002	00105	MP006	G14576		A003	177254065000	D01	19971216	29	0	27170	364	0	11
200002	00105	MP006	G14576		A003D	177254065000	D02	19971216	29	0	23268	38168	0	11
200002	00105	MP006	G14576		B001	177254060800	D01	19960314	29	0	57871	1250	0	11
200002	00105	MP006	G14576		B001D	177254060800	D02	19960314	29	930	18958	6121	0	11
200002	00105	MP006	G14576		B002	177254065200	S01	19990318	0	0	0	0	0	13
200002	00105	MP006	G14576		B003	177254065600	D01	19980623	29	0	24166	6773	0	11
200002	00105	MP006	G14576		B003D	177254065600	D02	19980623	29	0	27490	2403	0	11
200003	00105	MP006	G14576		A001	177254060600	D01	19960402	0	0	0	0	0	13
200003	00105	MP006	G14576		A001D	177254060600	D02	19960402	30	0	3080	16998	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00105	MP006	G14576		A002	177254062200	D03	19990308	31	0	47568	726	0	11
200003	00105	MP006	G14576		A002D	177254062200	D02	19961009	27	0	5838	168	0	11
200003	00105	MP006	G14576		A003	177254065000	D01	19971216	31	0	26024	260	0	11
200003	00105	MP006	G14576		A003D	177254065000	D02	19971216	23	0	18830	28673	0	11
200003	00105	MP006	G14576		B001	177254060800	D01	19960314	31	0	60001	1191	0	11
200003	00105	MP006	G14576		B001D	177254060800	D02	19960314	31	428	12116	4097	0	11
200003	00105	MP006	G14576		B002	177254065200	S01	19990318	0	0	0	0	0	13
200003	00105	MP006	G14576		B003	177254065600	D01	19980623	29	0	23702	6271	0	11
200003	00105	MP006	G14576		B003D	177254065600	D02	19980623	30	0	26901	2361	0	11
200004	00105	MP006	G14576		A001	177254060600	D01	19960402	0	0	0	0	0	13
200004	00105	MP006	G14576		A001D	177254060600	D02	19960402	0	0	0	0	0	13
200004	00105	MP006	G14576		A002	177254062200	D03	19990308	30	0	48465	266	0	11
200004	00105	MP006	G14576		A002D	177254062200	D02	19961009	9	0	893	0	0	11
200004	00105	MP006	G14576		A003	177254065000	D01	19971216	29	0	16741	53	0	11
200004	00105	MP006	G14576		A003D	177254065000	D02	19971216	1	0	828	175	0	11
200004	00105	MP006	G14576		B001	177254060800	D01	19960314	30	0	59344	527	0	11
200004	00105	MP006	G14576		B001D	177254060800	D02	19960314	1	19	126	14	0	11
200004	00105	MP006	G14576		B002	177254065200	S01	19990318	0	0	0	0	0	13
200004	00105	MP006	G14576		B003	177254065600	D01	19980623	21	0	8230	1082	0	11
200004	00105	MP006	G14576		B003D	177254065600	D02	19980623	30	0	29172	1176	0	11
200005	00105	MP006	G14576		A001	177254060600	D01	19960402	0	0	0	0	0	13
200005	00105	MP006	G14576		A001D	177254060600	D02	19960402	0	0	0	0	0	13
200005	00105	MP006	G14576		A002	177254062200	D03	19990308	31	0	45905	1282	0	11
200005	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200005	00105	MP006	G14576		A003	177254065000	D01	19971216	31	0	25174	0	0	11
200005	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200005	00105	MP006	G14576		B001	177254060800	D01	19960314	31	0	60377	724	0	11
200005	00105	MP006	G14576		B001D	177254060800	D02	19960314	0	0	0	0	0	13
200005	00105	MP006	G14576		B002	177254065200	S01	19990318	0	0	0	0	0	13
200005	00105	MP006	G14576		B003	177254065600	D01	19980623	31	0	12735	1313	0	11
200005	00105	MP006	G14576		B003D	177254065600	D02	19980623	31	0	28959	1402	0	11
200006	00105	MP006	G14576		A001	177254060600	D01	19960402	0	0	0	0	0	13
200006	00105	MP006	G14576		A001D	177254060600	D02	19960402	0	0	0	0	0	13
200006	00105	MP006	G14576		A002	177254062200	D03	19990308	30	0	31396	2837	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200006	00105	MP006	G14576		A003	177254065000	D01	19971216	30	0	11847	0	0	11
200006	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200006	00105	MP006	G14576		B001	177254060800	D01	19960314	30	0	51995	1754	0	11
200006	00105	MP006	G14576		B001D	177254060800	D02	19960314	0	0	0	0	0	13
200006	00105	MP006	G14576		B002	177254065200	S01	19990318	0	0	0	0	0	13
200006	00105	MP006	G14576		B003	177254065600	D01	19980623	30	0	11107	918	0	11
200006	00105	MP006	G14576		B003D	177254065600	D02	19980623	30	0	26400	1303	0	11
200007	00105	MP006	G14576		A001	177254060600	D01	19960402	0	0	0	0	0	13
200007	00105	MP006	G14576		A001D	177254060600	D02	19960402	0	0	0	0	0	13
200007	00105	MP006	G14576		A002	177254062200	D03	19990308	31	0	30191	4918	0	11
200007	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200007	00105	MP006	G14576		A003	177254065000	D01	19971216	31	0	14511	0	0	11
200007	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200007	00105	MP006	G14576		B001	177254060800	D01	19960314	31	0	47023	4536	0	11
200007	00105	MP006	G14576		B001D	177254060800	D02	19960314	0	0	0	0	0	13
200007	00105	MP006	G14576		B002	177254065200	S01	19990318	0	0	0	0	0	13
200007	00105	MP006	G14576		B003	177254065600	D01	19980623	31	0	10346	865	0	11
200007	00105	MP006	G14576		B003D	177254065600	D02	19980623	31	0	26769	1195	0	11
200008	00105	MP006	G14576		A001	177254060600	D01	19960402	0	0	0	0	0	13
200008	00105	MP006	G14576		A001D	177254060600	D02	19960402	0	0	0	0	0	13
200008	00105	MP006	G14576		A002	177254062200	D03	19990308	31	0	35390	5153	0	11
200008	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200008	00105	MP006	G14576		A003	177254065000	D01	19971216	31	0	17912	0	0	11
200008	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200008	00105	MP006	G14576		B001	177254060800	D01	19960314	31	0	47037	4864	0	11
200008	00105	MP006	G14576		B001D	177254060800	D02	19960314	0	0	0	0	0	13
200008	00105	MP006	G14576		B002	177254065200	S01	19990318	0	0	0	0	0	13
200008	00105	MP006	G14576		B003	177254065600	D01	19980623	31	0	9235	836	0	11
200008	00105	MP006	G14576		B003D	177254065600	D02	19980623	31	0	25661	979	0	11
200009	00105	MP006	G14576		A001	177254060600	D01	19960402	0	0	0	0	0	15
200009	00105	MP006	G14576		A001	177254060600	D03	20000913	19	0	14210	3559	0	11
200009	00105	MP006	G14576		A001D	177254060600	D02	19960402	0	0	0	0	0	13
200009	00105	MP006	G14576		A002	177254062200	D03	19990308	30	0	31278	5403	0	11

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200009	00105	MP006	G14576		A003	177254065000	D01	19971216	30	0	20654	0	0	11
200009	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200009	00105	MP006	G14576		B001	177254060800	D01	19960314	30	0	43904	4702	0	11
200009	00105	MP006	G14576		B001D	177254060800	D02	19960314	0	0	0	0	0	13
200009	00105	MP006	G14576		B002	177254065200	S01	19990318	0	0	0	0	0	15
200009	00105	MP006	G14576		B002	177254065200	S03	20000930	0	0	0	0	0	13
200009	00105	MP006	G14576		B003	177254065600	D01	19980623	30	0	7750	1061	0	11
200009	00105	MP006	G14576		B003D	177254065600	D02	19980623	30	0	23548	1011	0	11
200010	00105	MP006	G14576		A001	177254060600	D03	20000913	31	0	19488	10646	0	11
200010	00105	MP006	G14576		A001D	177254060600	D02	19960402	0	0	0	0	0	13
200010	00105	MP006	G14576		A002	177254062200	D03	19990308	31	0	29063	6390	0	11
200010	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200010	00105	MP006	G14576		A003	177254065000	D01	19971216	31	0	21701	0	0	11
200010	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200010	00105	MP006	G14576		B001	177254060800	D01	19960314	31	0	43675	5841	0	11
200010	00105	MP006	G14576		B001D	177254060800	D02	19960314	0	0	0	0	0	13
200010	00105	MP006	G14576		B002	177254065200	S03	20000930	14	0	3829	880	0	11
200010	00105	MP006	G14576		B003	177254065600	D01	19980623	20	0	2773	393	0	11
200010	00105	MP006	G14576		B003D	177254065600	D02	19980623	31	0	23828	1377	0	11
200011	00105	MP006	G14576		A001	177254060600	D03	20000913	30	0	15110	10520	0	11
200011	00105	MP006	G14576		A001D	177254060600	D02	19960402	0	0	0	0	0	13
200011	00105	MP006	G14576		A002	177254062200	D03	19990308	30	0	26000	6248	0	11
200011	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200011	00105	MP006	G14576		A003	177254065000	D01	19971216	30	0	19994	0	0	11
200011	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200011	00105	MP006	G14576		B001	177254060800	D01	19960314	30	0	40109	5603	0	11
200011	00105	MP006	G14576		B001D	177254060800	D02	19960314	0	0	0	0	0	13
200011	00105	MP006	G14576		B002	177254065200	S03	20000930	0	0	0	0	0	13
200011	00105	MP006	G14576		B003	177254065600	D01	19980623	0	0	0	0	0	13
200011	00105	MP006	G14576		B003D	177254065600	D02	19980623	30	0	17793	1334	0	11
200012	00105	MP006	G14576		A001	177254060600	D03	20000913	31	0	13806	11311	0	11
200012	00105	MP006	G14576		A001D	177254060600	D02	19960402	0	0	0	0	0	13
200012	00105	MP006	G14576		A002	177254062200	D03	19990308	31	0	26572	6422	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200012	00105	MP006	G14576		A003	177254065000	D01	19971216	31	0	20840	0	0	11
200012	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200012	00105	MP006	G14576		B001	177254060800	D01	19960314	31	0	39791	6109	0	11
200012	00105	MP006	G14576		B001D	177254060800	D02	19960314	0	0	0	0	0	13
200012	00105	MP006	G14576		B002	177254065200	S03	20000930	0	0	0	0	0	13
200012	00105	MP006	G14576		B003	177254065600	D01	19980623	0	0	0	0	0	13
200012	00105	MP006	G14576		B003D	177254065600	D02	19980623	31	0	15865	911	0	11
200001	00282	MP217	G14580		B001	177244073200	S01	19980112	31	332	125758	15497	0	11
200002	00282	MP217	G14580		B001	177244073200	S01	19980112	0	0	0	0	0	13
200003	00282	MP217	G14580		B001	177244073200	S01	19980112	0	0	0	0	0	13
200004	00282	MP217	G14580		B001	177244073200	S01	19980112	0	0	0	0	0	13
200005	00282	MP217	G14580		B001	177244073200	S01	19980112	0	0	0	0	0	13
200006	00282	MP217	G14580		B001	177244073200	S01	19980112	0	0	0	0	0	13
200007	00282	MP217	G14580		B001	177244073200	S01	19980112	0	0	0	0	0	13
200008	00282	MP217	G14580		B001	177244073200	S01	19980112	0	0	0	0	0	13
200009	00491	MP217	G14580		B001	177244073200	S01	19980112	0	0	0	0	0	13
200010	00491	MP217	G14580		B001	177244073200	S01	19980112	0	0	0	0	0	15
200010	00491	MP217	G14580		B001	177244073200	S02	20001022	0	0	0	0	0	13
200001	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	13
200001	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	13
200001	00491	MP225	G14581		D001	177244074500	S01	19991110	31	683	475224	480	0	11
200001	00491	MP225	G14581		D002	177244077200	S01	19991007	31	1007	313632	8537	0	11
200001	00491	MP225	G14581		D003	177244085000	S01	19991210	31	12	538784	422	0	11
200001	00491	MP225	G14581		D004	177244085500	S01	20000105	27	1414	234897	36555	0	11
200002	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	13
200002	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	13
200002	00491	MP225	G14581		D001	177244074500	S01	19991110	29	216	364995	710	0	11
200002	00491	MP225	G14581		D002	177244077200	S01	19991007	29	146	262063	7238	0	11
200002	00491	MP225	G14581		D003	177244085000	S01	19991210	29	45	499115	669	0	11
200002	00491	MP225	G14581		D004	177244085500	S01	20000105	29	2036	251074	54420	0	11
200003	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	13

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	13
200003	00491	MP225	G14581		D001	177244074500	S01	19991110	31	363	334762	833	0	11
200003	00491	MP225	G14581		D002	177244077200	S01	19991007	31	829	278743	8399	0	11
200003	00491	MP225	G14581		D003	177244085000	S01	19991210	31	32	498723	1120	0	11
200003	00491	MP225	G14581		D004	177244085500	S01	20000105	8	116	32638	10087	0	11
200004	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	13
200004	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	13
200004	00491	MP225	G14581		D001	177244074500	S01	19991110	30	243	312288	0	0	11
200004	00491	MP225	G14581		D002	177244077200	S01	19991007	30	550	247776	0	0	11
200004	00491	MP225	G14581		D003	177244085000	S01	19991210	30	12	370696	0	0	11
200004	00491	MP225	G14581		D004	177244085500	S01	20000105	0	0	0	0	0	13
200005	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	13
200005	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	13
200005	00491	MP225	G14581		D001	177244074500	S01	19991110	31	173	302414	848	0	11
200005	00491	MP225	G14581		D002	177244077200	S01	19991007	31	439	224486	10735	0	11
200005	00491	MP225	G14581		D003	177244085000	S01	19991210	31	16	297763	1915	0	11
200005	00491	MP225	G14581		D004	177244085500	S01	20000105	23	178	35174	64765	0	11
200006	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	13
200006	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	13
200006	00491	MP225	G14581		D001	177244074500	S01	19991110	30	57	278109	800	0	11
200006	00491	MP225	G14581		D002	177244077200	S01	19991007	30	697	180721	7763	0	11
200006	00491	MP225	G14581		D003	177244085000	S01	19991210	30	27	240881	1466	0	11
200006	00491	MP225	G14581		D004	177244085500	S01	20000105	30	155	84606	50027	0	11
200007	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	13
200007	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	13
200007	00491	MP225	G14581		D001	177244074500	S01	19991110	31	58	264450	0	0	11
200007	00491	MP225	G14581		D002	177244077200	S01	19991007	31	668	163315	0	0	11
200007	00491	MP225	G14581		D003	177244085000	S01	19991210	31	31	230489	0	0	11
200007	00491	MP225	G14581		D004	177244085500	S01	20000105	31	121	22085	0	0	11
200008	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	13
200008	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	13
200008	00491	MP225	G14581		D001	177244074500	S01	19991110	31	74	230010	0	0	11
200008	00491	MP225	G14581		D002	177244077200	S01	19991007	31	415	146540	0	0	11
200008	00491	MP225	G14581		D003	177244085000	S01	19991210	31	20	184445	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00491	MP225	G14581		D004	177244085500	S01	20000105	14	187	11514	0	0	11
200009	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	13
200009	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	13
200009	00491	MP225	G14581		D001	177244074500	S01	19991110	30	198	176291	0	0	11
200009	00491	MP225	G14581		D002	177244077200	S01	19991007	30	319	156260	0	0	11
200009	00491	MP225	G14581		D003	177244085000	S01	19991210	30	9	129184	0	0	11
200009	00491	MP225	G14581		D004	177244085500	S01	20000105	0	0	0	0	0	13
200010	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	13
200010	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	13
200010	00491	MP225	G14581		D001	177244074500	S01	19991110	31	129	179474	688	0	11
200010	00491	MP225	G14581		D002	177244077200	S01	19991007	31	303	153908	11254	0	11
200010	00491	MP225	G14581		D003	177244085000	S01	19991210	31	32	118667	6039	0	11
200010	00491	MP225	G14581		D004	177244085500	S01	20000105	0	0	0	0	0	13
200011	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	13
200011	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	13
200011	00491	MP225	G14581		D001	177244074500	S01	19991110	30	137	155463	648	0	11
200011	00491	MP225	G14581		D002	177244077200	S01	19991007	30	303	134232	11345	0	11
200011	00491	MP225	G14581		D003	177244085000	S01	19991210	30	5	86484	8006	0	11
200011	00491	MP225	G14581		D004	177244085500	S01	20000105	0	0	0	0	0	13
200012	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	13
200012	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	13
200012	00491	MP225	G14581		D001	177244074500	S01	19991110	31	176	131171	1302	0	11
200012	00491	MP225	G14581		D002	177244077200	S01	19991007	21	165	72096	9085	0	11
200012	00491	MP225	G14581		D003	177244085000	S01	19991210	30	3	76329	7495	0	11
200012	00491	MP225	G14581		D004	177244085500	S01	20000105	0	0	0	0	0	13
200001	00730	MP245	G14584		A001	177244074300	S02	19980514	20	0	5295	167	0	11
200002	00730	MP245	G14584		A001	177244074300	S02	19980514	26	0	6212	305	0	11
200003	00730	MP245	G14584		A001	177244074300	S02	19980514	30	0	7566	376	0	11
200004	00730	MP245	G14584		A001	177244074300	S02	19980514	30	0	5871	676	0	11
200005	00730	MP245	G14584		A001	177244074300	S02	19980514	31	0	5714	622	0	11
200006	00730	MP245	G14584		A001	177244074300	S02	19980514	30	0	6624	550	0	11
200007	00730	MP245	G14584		A001	177244074300	S02	19980514	29	0	5341	567	0	11
200008	00730	MP245	G14584		A001	177244074300	S02	19980514	31	0	6789	637	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00730	MP245	G14584		A001	177244074300	S02	19980514	23	0	5298	462	0	11
200010	00730	MP245	G14584		A001	177244074300	S02	19980514	28	0	7151	571	0	11
200011	00730	MP245	G14584		A001	177244074300	S02	19980514	29	0	7268	465	0	11
200012	00730	MP245	G14584		A001	177244074300	S02	19980514	18	0	3073	177	0	11
200003	01855	MP265	G14585		A001	177244084200	S01	20000330	0	0	0	0	0	13
200004	01855	MP265	G14585		A001	177244084200	S01	20000330	29	21068	43281	2	0	11
200004	01855	MP265	G14585		A002	177244084800	S01	20000407	0	0	0	0	0	13
200005	01855	MP265	G14585		A001	177244084200	S01	20000330	22	14383	26666	1709	0	11
200005	01855	MP265	G14585		A002	177244084800	S01	20000407	0	0	0	0	0	13
200006	01855	MP265	G14585		A001	177244084200	S01	20000330	0	0	0	0	0	12
200006	01855	MP265	G14585		A002	177244084800	S01	20000407	29	8906	345469	68	0	11
200007	01855	MP265	G14585		A001	177244084200	S01	20000330	0	0	0	0	0	15
200007	01855	MP265	G14585		A001A	177244084200	S02	20000703	31	24290	36539	135	0	11
200007	01855	MP265	G14585		A002	177244084800	S01	20000407	31	39182	1517393	331	0	11
200008	01855	MP265	G14585		A001A	177244084200	S02	20000703	31	26230	34805	1735	0	11
200008	01855	MP265	G14585		A002	177244084800	S01	20000407	30	37910	1443811	699	0	11
200009	01855	MP265	G14585		A001A	177244084200	S02	20000703	30	21442	50216	2262	0	11
200009	01855	MP265	G14585		A002	177244084800	S01	20000407	17	13972	653674	464	0	11
200010	01855	MP265	G14585		A001A	177244084200	S02	20000703	31	25923	43361	768	0	11
200010	01855	MP265	G14585		A002	177244084800	S01	20000407	27	31963	1202184	653	0	11
200011	01855	MP265	G14585		A001A	177244084200	S02	20000703	30	19151	34764	11708	0	11
200011	01855	MP265	G14585		A002	177244084800	S01	20000407	30	35669	1338463	487	0	11
200012	01855	MP265	G14585		A001A	177244084200	S02	20000703	0	0	0	0	0	12
200012	01855	MP265	G14585		A002	177244084800	S01	20000407	30	29731	1321682	256	0	11
200009	00491	MP277	G14586		A003	177244084900	S01	20000927	2	0	14778	10	0	11
200010	00491	MP277	G14586		A001	177244076000	S01	20001008	14	0	31149	0	0	11
200010	00491	MP277	G14586		A002	177244084301	S01	20001022	11	2753	40416	0	0	11
200010	00491	MP277	G14586		A003	177244084900	S01	20000927	31	59	481457	0	0	11
200011	00491	MP277	G14586		A001	177244076000	S01	20001008	29	0	211554	1635	0	11
200011	00491	MP277	G14586		A002	177244084301	S01	20001022	30	6459	140912	0	0	11
200011	00491	MP277	G14586		A003	177244084900	S01	20000927	30	12	267128	100	0	11
200011	00491	MP277	G14586		A004	177244087000	S01	20001122	9	0	75303	105	0	11

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00491	MP277	G14586		A001	177244076000	S01	20001008	31	0	122834	1646	0	11
200012	00491	MP277	G14586		A002	177244084301	S01	20001022	31	9604	166963	4	0	11
200012	00491	MP277	G14586		A003	177244084900	S01	20000927	31	0	132637	58	0	11
200012	00491	MP277	G14586		A004	177244087000	S01	20001122	31	0	200126	114	0	11
200001	00105	WC118	G14590		001	177314006800	S02	19971127	30	209	108108	1617	0	11
200002	00105	WC118	G14590		001	177314006800	S02	19971127	29	452	103358	1073	0	11
200003	00105	WC118	G14590		001	177314006800	S02	19971127	31	5	110751	1923	0	11
200004	00105	WC118	G14590		001	177314006800	S02	19971127	30	197	104742	2028	0	11
200005	00105	WC118	G14590		001	177314006800	S02	19971127	31	717	105795	2213	0	11
200006	00105	WC118	G14590		001	177314006800	S02	19971127	30	2	100298	2229	0	11
200007	00105	WC118	G14590		001	177314006800	S02	19971127	31	3	95137	1850	0	11
200008	00105	WC118	G14590		001	177314006800	S02	19971127	31	590	97043	1899	0	11
200009	00105	WC118	G14590		001	177314006800	S02	19971127	30	18	94804	1932	0	11
200010	00105	WC118	G14590		001	177314006800	S02	19971127	31	436	103495	2386	0	11
200011	02409	WC118	G14590		001	177314006800	S02	19971127	11	0	38440	1149	0	11
200012	02409	WC118	G14590		001	177314006800	S02	19971127	19	41	48033	926	0	11
200001	00491	VK033	G14592		001	608164026801	S01	19960909	27	0	33128	37373	0	11
200002	00491	VK033	G14592		001	608164026801	S01	19960909	28	0	29504	42105	0	11
200003	00491	VK033	G14592		001	608164026801	S01	19960909	31	0	29587	56148	0	11
200004	00491	VK033	G14592		001	608164026801	S01	19960909	27	0	22981	49872	0	11
200005	00491	VK033	G14592		001	608164026801	S01	19960909	30	0	21550	50191	0	11
200006	00491	VK033	G14592		001	608164026801	S01	19960909	26	0	19725	64289	0	11
200007	00491	VK033	G14592		001	608164026801	S01	19960909	29	0	17000	0	0	11
200008	00491	VK033	G14592		001	608164026801	S01	19960909	30	0	75880	0	0	11
200009	00491	VK033	G14592		001	608164026801	S01	19960909	29	0	15024	0	0	11
200010	00491	VK033	G14592		001	608164026801	S01	19960909	22	0	10301	29744	0	11
200011	00491	VK033	G14592		001	608164026801	S01	19960909	16	0	5533	23068	0	11
200012	00491	VK033	G14592		001	608164026801	S01	19960909	9	0	767	2054	0	11
200001	00491	VK121	G14595		A001	608164027000	S01	19970622	31	0	645	0	0	11
200002	00491	VK121	G14595		A001	608164027000	S01	19970622	29	0	925	0	0	11
200003	00491	VK121	G14595		A001	608164027000	S01	19970622	31	0	1300	0	0	11
200004	00491	VK121	G14595		A001	608164027000	S01	19970622	28	0	819	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00491	VK121	G14595		A001	608164027000	S01	19970622	30	0	861	0	0	11
200006	00491	VK121	G14595		A001	608164027000	S01	19970622	30	0	831	0	0	11
200007	00491	VK121	G14595		A001	608164027000	S01	19970622	31	0	670	0	0	11
200008	00491	VK121	G14595		A001	608164027000	S01	19970622	31	0	3790	0	0	11
200009	00491	VK121	G14595		A001	608164027000	S01	19970622	30	0	950	0	0	11
200010	00491	VK121	G14595		A001	608164027000	S01	19970622	22	0	655	0	0	11
200011	00491	VK121	G14595		A001	608164027000	S01	19970622	18	0	402	0	0	11
200012	00491	VK121	G14595		A001	608164027000	S01	19970622	27	0	256	0	0	11
200001	00491	VK122	G14596		001	608164026901	S01	19970804	30	0	1101	0	0	11
200002	00491	VK122	G14596		001	608164026901	S01	19970804	15	0	879	0	0	11
200003	00491	VK122	G14596		001	608164026901	S01	19970804	0	0	0	0	0	13
200004	00491	VK122	G14596		001	608164026901	S01	19970804	0	0	0	0	0	13
200005	00491	VK122	G14596		001	608164026901	S01	19970804	0	0	0	0	0	13
200006	00491	VK122	G14596		001	608164026901	S01	19970804	0	0	0	0	0	13
200007	00491	VK122	G14596		001	608164026901	S01	19970804	4	0	2697	0	0	11
200008	00491	VK122	G14596		001	608164026901	S01	19970804	0	0	0	0	0	13
200009	00491	VK122	G14596		001	608164026901	S01	19970804	5	0	2596	0	0	11
200010	00491	VK122	G14596		001	608164026901	S01	19970804	2	0	714	0	0	11
200011	00491	VK122	G14596		001	608164026901	S01	19970804	0	0	0	0	0	13
200012	00491	VK122	G14596		001	608164026901	S01	19970804	0	0	0	0	0	13
200001	00491	VK123	G14597		001	608164027101	S01	19970817	0	0	0	0	0	13
200002	00491	VK123	G14597		001	608164027101	S01	19970817	0	0	0	0	0	13
200003	00491	VK123	G14597		001	608164027101	S01	19970817	0	0	0	0	0	13
200004	00491	VK123	G14597		001	608164027101	S01	19970817	0	0	0	0	0	13
200005	00491	VK123	G14597		001	608164027101	S01	19970817	18	0	8648	161	0	11
200006	00491	VK123	G14597		001	608164027101	S01	19970817	30	0	8570	348	0	11
200007	00491	VK123	G14597		001	608164027101	S01	19970817	28	0	6600	0	0	11
200008	00491	VK123	G14597		001	608164027101	S01	19970817	24	0	7446	0	0	11
200009	00491	VK123	G14597		001	608164027101	S01	19970817	27	0	4777	0	0	11
200010	00491	VK123	G14597		001	608164027101	S01	19970817	18	0	2186	0	0	11
200011	00491	VK123	G14597		001	608164027101	S01	19970817	7	0	768	0	0	11
200012	00491	VK123	G14597		001	608164027101	S01	19970817	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00730	VK986	G14618		001	608164022800	S01	19951223	30	0	265817	0	0	11
200002	00730	VK986	G14618		001	608164022800	S01	19951223	28	0	260578	0	0	11
200003	00730	VK986	G14618		001	608164022800	S01	19951223	31	0	223370	14	0	11
200004	00730	VK986	G14618		001	608164022800	S01	19951223	24	0	234449	0	0	11
200005	00730	VK986	G14618		001	608164022800	S01	19951223	31	0	258146	0	0	11
200006	00730	VK986	G14618		001	608164022800	S01	19951223	30	0	236063	0	0	11
200007	00730	VK986	G14618		001	608164022800	S01	19951223	30	0	225662	0	0	11
200008	00730	VK986	G14618		001	608164022800	S01	19951223	28	0	217029	0	0	11
200009	00730	VK986	G14618		001	608164022800	S01	19951223	29	0	207972	0	0	11
200010	00730	VK986	G14618		001	608164022800	S01	19951223	31	0	228731	12	0	11
200011	00730	VK986	G14618		001	608164022800	S01	19951223	30	0	199002	0	0	11
200012	00730	VK986	G14618		001	608164022800	S01	19951223	31	0	187644	0	0	11
200001	01103	MI586	G14791		A001	427034050400	S01	19980516	0	0	0	0	0	13
200002	01103	MI586	G14791		A001	427034050400	S01	19980516	0	0	0	0	0	13
200003	01103	MI586	G14791		A001	427034050400	S01	19980516	23	0	199	0	0	11
200004	00777	MI586	G14791		A001	427034050400	S01	20000410	30	0	31026	115	0	11
200005	00777	MI586	G14791		A001	427034050400	S01	20000410	31	0	39582	0	0	11
200006	00777	MI586	G14791		A001	427034050400	S01	20000410	30	0	52308	0	0	11
200007	02451	MI586	G14791		A001	427034050400	S01	20000410	31	0	43203	111	0	11
200008	02451	MI586	G14791		A001	427034050400	S01	20000410	31	0	41854	0	0	11
200009	02451	MI586	G14791		A001	427034050400	S01	20000410	30	0	39232	23	0	11
200010	02451	MI586	G14791		A001	427034050400	S01	20000410	31	0	36996	0	0	11
200011	02451	MI586	G14791		A001	427034050400	S01	20000410	28	0	38908	30	0	11
200012	02451	MI586	G14791		A001	427034050400	S01	20000410	29	0	38885	0	0	11
200001	01911	MI665	G14792		A001	427034048901	S01	19950618	30	0	166105	0	0	11
200002	01911	MI665	G14792		A001	427034048901	S01	19950618	29	0	160250	0	0	11
200003	01911	MI665	G14792		A001	427034048901	S01	19950618	31	0	155760	0	0	11
200004	01911	MI665	G14792		A001	427034048901	S01	19950618	30	0	146642	0	0	11
200005	01911	MI665	G14792		A001	427034048901	S01	19950618	31	0	142864	0	0	11
200006	01911	MI665	G14792		A001	427034048901	S01	19950618	30	0	130824	0	0	11
200007	01911	MI665	G14792		A001	427034048901	S01	19950618	31	0	126943	0	0	11
200008	01911	MI665	G14792		A001	427034048901	S01	19950618	30	0	113932	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01911	MI665	G14792		A001	427034048901	S01	19950618	28	0	111189	0	0	11
200010	01911	MI665	G14792		A001	427034048901	S01	19950618	31	0	112960	0	0	11
200011	01911	MI665	G14792		A001	427034048901	S01	19950618	30	0	106166	0	0	11
200012	01911	MI665	G14792		A001	427034048901	S01	19950618	31	0	105619	0	0	11
200001	01956	BA397	G14803		A001	427044029600	S01	19960801	27	0	7615	0	0	11
200002	01956	BA397	G14803		A001	427044029600	S01	19960801	29	0	13227	82	0	11
200003	01956	BA397	G14803		A001	427044029600	S01	19960801	23	0	5236	7	0	11
200004	01956	BA397	G14803		A001	427044029600	S01	19960801	28	0	6530	0	0	11
200005	01956	BA397	G14803		A001	427044029600	S01	19960801	21	0	8838	0	0	11
200006	01956	BA397	G14803		A001	427044029600	S01	19960801	18	0	5836	0	0	11
200007	01956	BA397	G14803		A001	427044029600	S01	19960801	16	0	6524	0	0	11
200008	01956	BA397	G14803		A001	427044029600	S01	19960801	21	0	7033	0	0	11
200009	01956	BA397	G14803		A001	427044029600	S01	19960801	15	10	6033	0	0	11
200010	01956	BA397	G14803		A001	427044029600	S01	19960801	15	18	5158	0	0	11
200011	01956	BA397	G14803		A001	427044029600	S01	19960801	15	1	1150	0	0	11
200012	01956	BA397	G14803		A001	427044029600	S01	19960801	18	0	2621	0	0	11
200001	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	6713	502572	1468	0	11
200001	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	35	22416	109	0	11
200002	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	29	13431	469274	741	0	11
200002	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	29	68	21740	64	0	11
200003	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	8984	507515	800	0	11
200003	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	27	21572	97	0	11
200004	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	30	7036	491740	670	0	11
200004	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	30	51	18639	121	0	11
200005	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	10146	503399	648	0	11
200005	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	15	34	8414	59	0	11
200006	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	30	9166	462971	824	0	11
200006	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	29	208	34368	1079	0	11
200007	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	8566	518549	968	0	11
200007	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	218	34702	662	0	11
200008	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	8705	508404	1944	0	11
200008	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	169	34691	582	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	30	6691	431809	4792	0	11
200009	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	30	239	30976	582	0	11
200010	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	8195	431472	7716	0	11
200010	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	467	34029	600	0	11
200011	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	30	8938	373576	9445	0	11
200011	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	30	528	27782	628	0	11
200012	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	4955	312571	13160	0	11
200012	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	363	30247	757	0	11
200001	01956	GA379	G14841		A001	427064036600	S01	19950626	7	16	4085	1825	0	11
200002	01956	GA379	G14841		A001	427064036600	S01	19950626	9	9	6168	2509	0	11
200003	01956	GA379	G14841		A001	427064036600	S01	19950626	13	20	8600	3410	0	11
200004	01956	GA379	G14841		A001	427064036600	S01	19950626	10	21	6030	2633	0	11
200005	01956	GA379	G14841		A001	427064036600	S01	19950626	11	32	6640	2740	0	11
200006	01956	GA379	G14841		A001	427064036600	S01	19950626	13	28	5623	3640	0	11
200007	01956	GA379	G14841		A001	427064036600	S01	19950626	9	14	3991	2193	0	11
200008	01956	GA379	G14841		A001	427064036600	S01	19950626	16	30	7003	3427	0	11
200009	01956	GA379	G14841		A001	427064036600	S01	19950626	4	2	1144	487	0	11
200010	01956	GA379	G14841		A001	427064036600	S01	19950626	16	18	6813	3471	0	11
200011	01956	GA379	G14841		A001	427064036600	S01	19950626	6	64	3705	924	0	11
200012	01956	GA379	G14841		A001	427064036600	S01	19950626	10	124	5811	2781	0	11
200001	01911	HI131	G14863		001	427084048000	D01	19990515	14	0	34129	6171	0	11
200001	01911	HI131	G14863		001D	427084048000	D02	19990515	31	5	128295	0	0	11
200002	01911	HI131	G14863		001	427084048000	D01	19990515	15	88	26949	854	0	11
200002	01911	HI131	G14863		001D	427084048000	D02	19990515	29	0	120834	0	0	11
200003	01911	HI131	G14863		001	427084048000	D01	19990515	18	111	24545	2660	0	11
200003	01911	HI131	G14863		001D	427084048000	D02	19990515	31	0	126471	5	0	11
200004	01911	HI131	G14863		001	427084048000	D03	20000429	1	2	1568	174	0	11
200004	01911	HI131	G14863		001	427084048000	D01	19990515	0	0	0	0	0	15
200004	01911	HI131	G14863		001D	427084048000	D02	19990515	30	8	124390	108	0	11
200005	01911	HI131	G14863		001	427084048000	D03	20000429	31	150	76773	106	0	11
200005	01911	HI131	G14863		001D	427084048000	D02	19990515	31	0	129535	27	0	11
200006	01911	HI131	G14863		001	427084048000	D03	20000429	25	137	62229	60	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01911	HI131	G14863		001D	427084048000	D02	19990515	29	0	96458	0	0	11
200007	01911	HI131	G14863		001	427084048000	D03	20000429	28	120	64650	324	0	11
200007	01911	HI131	G14863		001D	427084048000	D02	19990515	29	90	55353	2462	0	11
200008	01911	HI131	G14863		001	427084048000	D03	20000429	18	108	41490	634	0	11
200008	01911	HI131	G14863		001D	427084048000	D02	19990515	3	0	2305	235	0	11
200009	01911	HI131	G14863		001	427084048000	D03	20000429	25	60	38950	716	0	11
200009	01911	HI131	G14863		001D	427084048000	D02	19990515	16	12	19658	1651	0	11
200010	01911	HI131	G14863		001	427084048000	D03	20000429	28	10	5156	262	0	11
200010	01911	HI131	G14863		001D	427084048000	D02	19990515	31	12	25000	3384	0	11
200011	01911	HI131	G14863		001	427084048000	D03	20000429	0	0	0	0	0	13
200011	01911	HI131	G14863		001D	427084048000	D02	19990515	30	8	17177	2624	0	11
200012	01911	HI131	G14863		001	427084048000	D03	20000429	2	5	3915	304	0	11
200012	01911	HI131	G14863		001D	427084048000	D02	19990515	6	0	2572	478	0	11
200001	01624	HI154	G14864		A001	427084050000	S01	19991017	0	0	0	0	0	13
200002	01624	HI154	G14864		A001	427084050000	S01	19991017	0	0	0	0	0	13
200003	01624	HI154	G14864		A001	427084050000	S01	19991017	22	3315	13230	0	0	11
200004	01624	HI154	G14864		A001	427084050000	S01	19991017	30	35065	79158	0	0	11
200005	01624	HI154	G14864		A001	427084050000	S01	19991017	31	32311	59188	0	0	11
200006	01624	HI154	G14864		A001	427084050000	S01	19991017	30	27333	44551	0	0	11
200007	01624	HI154	G14864		A001	427084050000	S01	19991017	31	28501	44730	0	0	11
200008	01624	HI154	G14864		A001	427084050000	S01	19991017	31	31181	45413	0	0	11
200009	01624	HI154	G14864		A001	427084050000	S01	19991017	30	22238	41980	0	0	11
200010	01624	HI154	G14864		A001	427084050000	S01	19991017	31	29166	40448	0	0	11
200011	01624	HI154	G14864		A001	427084050000	S01	19991017	30	31064	39862	0	0	11
200012	01624	HI154	G14864		A001	427084050000	S01	19991017	26	21176	32157	11	0	11
200005	02169	HI199	G14870		A001	427084049900	S01	20000409	15	1547	212397	532	0	11
200005	02169	HI199	G14870		A002	427084050600	S01	20000528	1	59	7115	5	0	11
200006	02169	HI199	G14870		A001	427084049900	S01	20000409	23	3186	569363	833	0	11
200006	02169	HI199	G14870		A002	427084050600	S01	20000528	30	6534	792316	1027	0	11
200007	02169	HI199	G14870		A001	427084049900	S01	20000409	16	2862	667778	615	0	11
200007	02169	HI199	G14870		A002	427084050600	S01	20000528	31	5633	897316	2017	0	11
200008	02169	HI199	G14870		A001	427084049900	S01	20000409	31	5077	1115289	1414	0	11

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02169	HI199	G14870		A002	427084050600	S01	20000528	31	5558	922858	2461	0	11
200009	02169	HI202	G14870		004	427084051400	S01	20000903	0	0	0	0	0	13
200009	02169	HI199	G14870		A001	427084049900	S01	20000409	30	6313	1157239	3611	0	11
200009	02169	HI199	G14870		A002	427084050600	S01	20000528	30	6187	970146	1997	0	11
200009	02169	HI199	G14870		A003	427084051500	S01	20000930	1	71	18259	215	0	11
200010	02169	HI199	G14870		A001	427084049900	S01	20000409	31	5162	1159239	1631	0	11
200010	02169	HI199	G14870		A002	427084050600	S01	20000528	31	5655	1163596	1915	0	11
200010	02169	HI199	G14870		A003	427084051500	S01	20000930	31	3245	459688	1509	0	11
200010	02169	HI202	G14870		B001	427084051400	S01	20000903	1	24	4554	40	0	11
200011	02169	HI199	G14870		A001	427084049900	S01	20000409	30	3687	982188	2593	0	11
200011	02169	HI199	G14870		A002	427084050600	S01	20000528	30	4371	1139274	3192	0	11
200011	02169	HI199	G14870		A003	427084051500	S01	20000930	30	2759	436601	932	0	11
200011	02169	HI202	G14870		B001	427084051400	S01	20000903	30	32	177990	368	0	11
200012	02169	HI199	G14870		A001	427084049900	S01	20000409	31	4165	1165843	1388	0	11
200012	02169	HI199	G14870		A002	427084050600	S01	20000528	31	4981	1149691	1667	0	11
200012	02169	HI199	G14870		A003	427084051500	S01	20000930	30	2598	504814	24715	0	11
200012	02169	HI202	G14870		B001	427084051400	S01	20000903	31	65	165528	461	0	11
200001	01046	SA010	G14878		001	427104012704	S01	19990321	31	1736	457145	566	0	11
200002	01046	SA010	G14878		001	427104012704	S01	19990321	29	6228	410851	568	0	11
200003	01046	SA010	G14878		001	427104012704	S01	19990321	30	41	394366	570	0	11
200004	01046	SA010	G14878		001	427104012704	S01	19990321	30	2030	437070	2375	0	11
200005	01046	SA010	G14878		001	427104012704	S01	19990321	31	6265	400964	3818	0	11
200006	01046	SA010	G14878		001	427104012704	S01	19990321	28	3	54575	287	0	11
200007	01046	SA010	G14878		001	427104012704	S01	19990321	19	0	16875	0	0	11
200008	01046	SA010	G14878		001	427104012704	S01	19990321	27	1604	110443	339	0	11
200009	01046	SA010	G14878		001	427104012704	S01	19990321	30	15	82238	77	0	11
200010	01046	SA010	G14878		001	427104012704	S01	19990321	31	162	93140	30	0	11
200011	01046	SA010	G14878		001	427104012704	S01	19990321	29	1	79499	107	0	11
200012	01046	SA010	G14878		001	427104012704	S01	19990321	29	13	74945	72	0	11
200001	01911	HI131	G14883		A001	427104013100	S01	19990419	31	258	48733	7557	0	11
200002	01911	HI131	G14883		A001	427104013100	S01	19990419	29	135	25581	7910	0	11
200003	01911	HI131	G14883		A001	427104013100	S01	19990419	31	129	25943	10981	0	11

Field: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01911	HI131	G14883		A001	427104013100	S01	19990419	30	61	15011	11174	0	11
200005	01911	HI131	G14883		A001	427104013100	S01	19990419	30	81	17761	14064	0	11
200006	01911	HI131	G14883		A001	427104013100	S01	19990419	29	69	12607	15357	0	11
200007	01911	HI131	G14883		A001	427104013100	S01	19990419	29	52	11154	12076	0	11
200008	01911	HI131	G14883		A001	427104013100	S01	19990419	31	33	9509	12983	0	11
200009	01911	HI131	G14883		A001	427104013100	S01	20000904	28	1050	88913	9	0	11
200010	01911	HI131	G14883		A001	427104013100	S01	20000904	26	777	89826	21	0	11
200011	01911	HI131	G14883		A001	427104013100	S01	20000904	26	363	71730	30	0	11
200012	01911	HI131	G14883		A001	427104013100	S01	20000904	24	617	79597	26	0	11
200002	00185	HI244A	G14889		A003	427104013500	S01	20000209	5	0	15496	0	0	11
200003	00185	HI244A	G14889		A003	427104013500	S01	20000209	30	372	100369	30	0	11
200004	00185	HI244A	G14889		A003	427104013500	S01	20000209	30	84	85676	0	0	11
200005	00185	HI244A	G14889		A003	427104013500	S01	20000209	31	39	108067	4	0	11
200006	00185	HI244A	G14889		A003	427104013500	S01	20000209	30	42	86080	29	0	11
200007	00185	HI244A	G14889		A003	427104013500	S01	20000209	31	47	59038	114	0	11
200008	00185	HI244A	G14889		A003	427104013500	S01	20000209	31	17	47760	79	0	11
200009	00185	HI244A	G14889		A003	427104013500	S01	20000209	30	29	45480	159	0	11
200010	00185	HI244A	G14889		A003	427104013500	S01	20000209	31	2	17572	161	0	11
200011	00185	HI244A	G14889		A003	427104013500	S01	20000209	27	3	90477	82	0	11
200012	00185	HI244A	G14889		A003	427104013500	S01	20000209	27	6	92419	0	0	11
200001	00231	HI451A	G14894		001	427094098901	S01	19951025	22	0	38618	183	0	11
200002	00231	HI451A	G14894		001	427094098901	S01	19951025	28	0	34258	325	0	11
200003	00231	HI451A	G14894		001	427094098901	S01	19951025	18	0	18121	432	0	11
200004	00231	HI451A	G14894		001	427094098901	S01	19951025	22	0	19253	871	0	11
200005	00231	HI451A	G14894		001	427094098901	S01	19951025	8	0	6514	746	0	11
200001	02050	HI544A	G14897		A001	427094101500	D01	19970312	30	0	89434	0	0	11
200001	02050	HI544A	G14897		A001D	427094101500	D02	19970312	30	0	3701	0	0	11
200002	02050	HI544A	G14897		A001	427094101500	D01	19970312	29	0	90656	0	0	11
200002	02050	HI544A	G14897		A001D	427094101500	D02	19970312	29	0	974	0	0	11
200003	02050	HI544A	G14897		A001	427094101500	D01	19970312	31	0	95163	9	0	11
200003	02050	HI544A	G14897		A001D	427094101500	D02	19970312	31	0	1657	0	0	11
200004	02050	HI544A	G14897		A001	427094101500	D01	19970312	28	0	34856	613	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02050	HI544A	G14897		A001D	427094101500	D02	19970312	28	0	1337	91	0	11
200005	02050	HI544A	G14897		A001	427094101500	D01	19970312	0	0	0	0	0	15
200005	02050	HI544A	G14897		A001	427094101500	D03	20000523	8	0	8494	118	0	11
200005	02050	HI544A	G14897		A001D	427094101500	D02	19970312	8	0	1420	42	0	11
200006	02050	HI544A	G14897		A001	427094101500	D03	20000523	29	0	29764	19	0	11
200006	02050	HI544A	G14897		A001D	427094101500	D02	19970312	29	0	3559	400	0	11
200007	02050	HI544A	G14897		A001	427094101500	D03	20000523	31	0	34142	0	0	11
200007	02050	HI544A	G14897		A001D	427094101500	D02	19970312	31	0	4401	347	0	11
200008	02050	HI544A	G14897		A001	427094101500	D03	20000523	31	0	32300	0	0	11
200008	02050	HI544A	G14897		A001D	427094101500	D02	19970312	31	0	3527	320	0	11
200009	02050	HI544A	G14897		A001	427094101500	D03	20000523	29	0	26892	1	0	11
200009	02050	HI544A	G14897		A001D	427094101500	D02	19970312	29	0	2806	237	0	11
200010	02050	HI544A	G14897		A001	427094101500	D03	20000523	27	0	11056	1	0	11
200010	02050	HI544A	G14897		A001D	427094101500	D02	19970312	27	0	1316	117	0	11
200011	02050	HI544A	G14897		A001	427094101500	D03	20000523	18	0	10872	0	0	11
200011	02050	HI544A	G14897		A001D	427094101500	D02	19970312	18	0	2060	211	0	11
200012	02050	HI544A	G14897		A001	427094101500	D03	20000523	22	0	11061	0	0	11
200012	02050	HI544A	G14897		A001D	427094101500	D02	19970312	22	0	1374	252	0	11
200001	00282	HI309A	G14913		A001	427114073500	S01	19960911	31	130	30260	3117	0	11
200001	00282	HI309A	G14913		A002	427114074300	S01	19960915	16	21	1610	2422	0	11
200001	00282	HI309A	G14913		A003	427114077300	S01	19970318	31	0	32718	47	0	11
200001	00282	HI309A	G14913		A004	427114077500	S01	19970324	0	0	0	0	0	13
200002	00282	HI309A	G14913		A001	427114073500	S01	19960911	29	123	27839	2811	0	11
200002	00282	HI309A	G14913		A002	427114074300	S01	19960915	10	9	823	367	0	11
200002	00282	HI309A	G14913		A003	427114077300	S01	19970318	29	0	29237	49	0	11
200002	00282	HI309A	G14913		A004	427114077500	S01	19970324	0	0	0	0	0	13
200003	00282	HI309A	G14913		A001	427114073500	S01	19960911	31	175	29618	3341	0	11
200003	00282	HI309A	G14913		A002	427114074300	S01	19960915	5	35	1017	478	0	11
200003	00282	HI309A	G14913		A003	427114077300	S01	19970318	31	0	26390	23	0	11
200003	00282	HI309A	G14913		A004	427114077500	S01	19970324	19	0	30763	9972	0	11
200004	00282	HI309A	G14913		A001	427114073500	S01	19960911	30	153	26254	3069	0	11
200004	00282	HI309A	G14913		A002	427114074300	S01	19960915	28	29	10459	17262	0	11
200004	00282	HI309A	G14913		A003	427114077300	S01	19970318	30	0	20520	10	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00282	HI309A	G14913		A004	427114077500	S01	19970324	0	0	0	0	0	13
200005	00282	HI309A	G14913		A001	427114073500	S01	19960911	31	127	27598	3180	0	11
200005	00282	HI309A	G14913		A002	427114074300	S01	19960915	31	0	16995	18924	0	11
200005	00282	HI309A	G14913		A003	427114077300	S01	19970318	31	0	11108	0	0	11
200005	00282	HI309A	G14913		A004	427114077500	S01	19970324	0	0	0	0	0	13
200006	00282	HI309A	G14913		A001	427114073500	S01	19960911	30	92	20700	2989	0	11
200006	00282	HI309A	G14913		A002	427114074300	S01	19960915	30	61	16481	14958	0	11
200006	00282	HI309A	G14913		A003	427114077300	S01	19970318	30	0	12922	0	0	11
200006	00282	HI309A	G14913		A004	427114077500	S01	19970324	0	0	0	0	0	13
200007	00282	HI309A	G14913		A001	427114073500	S01	19960911	31	92	19221	3023	0	11
200007	00282	HI309A	G14913		A002	427114074300	S01	19960915	31	0	16776	19497	0	11
200007	00282	HI309A	G14913		A003	427114077300	S01	19970318	31	0	13091	0	0	11
200007	00282	HI309A	G14913		A004	427114077500	S01	19970324	0	0	0	0	0	13
200008	00282	HI309A	G14913		A001	427114073500	S01	19960911	31	104	18271	2652	0	11
200008	00282	HI309A	G14913		A002	427114074300	S01	19960915	31	0	13283	11901	0	11
200008	00282	HI309A	G14913		A003	427114077300	S01	19970318	31	0	11917	0	0	11
200008	00282	HI309A	G14913		A004	427114077500	S01	19970324	0	0	0	0	0	13
200009	00282	HI309A	G14913		A001	427114073500	S01	19960911	30	91	14968	2424	0	11
200009	00282	HI309A	G14913		A002	427114074300	S01	19960915	30	0	8750	7293	0	11
200009	00282	HI309A	G14913		A003	427114077300	S01	19970318	3	0	1044	0	0	11
200009	00282	HI309A	G14913		A004	427114077500	S01	19970324	0	0	0	0	0	13
200010	00282	HI309A	G14913		A001	427114073500	S01	19960911	31	82	13110	3026	0	11
200010	00282	HI309A	G14913		A002	427114074300	S01	19960915	31	0	9502	6954	0	11
200010	00282	HI309A	G14913		A003	427114077300	S01	19970318	0	0	0	0	0	13
200010	00282	HI309A	G14913		A004	427114077500	S01	19970324	0	0	0	0	0	13
200011	00282	HI309A	G14913		A001	427114073500	S01	19960911	30	118	13846	3952	0	11
200011	00282	HI309A	G14913		A002	427114074300	S01	19960915	23	0	5455	4342	0	11
200011	00282	HI309A	G14913		A003	427114077300	S01	19970318	0	0	0	0	0	13
200011	00282	HI309A	G14913		A004	427114077500	S01	19970324	20	0	40658	19119	0	11
200012	00282	HI309A	G14913		A001	427114073500	S01	19960911	31	58	9830	3232	0	11
200012	00282	HI309A	G14913		A002	427114074300	S01	19960915	31	0	7233	7644	0	11
200012	00282	HI309A	G14913		A003	427114077300	S01	19970318	0	0	0	0	0	13
200012	00282	HI309A	G14913		A004	427114077500	S01	19970324	6	0	2218	5731	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02219	GB184	G14942		001	608074065100	S01	20000712	12	7501	280466	10	0	11
200009	02219	GB184	G14942		001	608074065100	S01	20000712	30	29637	391686	51	0	11
200010	02219	GB184	G14942		001	608074065100	S01	20000712	31	21946	760438	9	0	11
200011	02219	GB184	G14942		001	608074065100	S01	20000712	30	21775	642325	572	0	11
200012	02219	GB184	G14942		001	608074065100	S01	20000712	31	19652	677361	992	0	11
200006	02316	WC033	G15050		001	177004105100	D01	20000607	0	0	0	0	0	13
200006	02316	WC033	G15050		001D	177004105100	D02	20000607	0	0	0	0	0	13
200007	02316	WC033	G15050		001	177004105100	D01	20000607	1	25	1026	0	0	11
200007	02316	WC033	G15050		001D	177004105100	D02	20000607	2	51	6695	0	0	11
200008	02316	WC033	G15050		001	177004105100	D01	20000607	29	1304	201110	98	0	11
200008	02316	WC033	G15050		001D	177004105100	D02	20000607	29	3988	201548	0	0	11
200009	02316	WC033	G15050		001	177004105100	D01	20000607	27	597	131232	80	0	11
200009	02316	WC033	G15050		001D	177004105100	D02	20000607	27	3524	228593	13	0	11
200010	02316	WC033	G15050		001	177004105100	D01	20000607	27	649	99520	0	0	11
200010	02316	WC033	G15050		001D	177004105100	D02	20000607	27	4374	262871	32	0	11
200011	02316	WC033	G15050		001	177004105100	D01	20000607	26	454	135136	0	0	11
200011	02316	WC033	G15050		001D	177004105100	D02	20000607	26	5077	252651	30	0	11
200012	02316	WC033	G15050		001	177004105100	D01	20000607	20	222	107372	0	0	11
200012	02316	WC033	G15050		001D	177004105100	D02	20000607	19	2190	182513	0	0	11
200001	00560	WC146	G15062		A001	177004093600	D01	19980131	29	3	110387	305	0	11
200001	00560	WC146	G15062		A001D	177004093600	D02	19980131	29	811	157808	1868	0	11
200002	00560	WC146	G15062		A001	177004093600	D01	19980131	29	49	126469	295	0	11
200002	00560	WC146	G15062		A001D	177004093600	D02	19980131	29	769	171830	2120	0	11
200003	00560	WC146	G15062		A001	177004093600	D01	19980131	31	71	119911	336	0	11
200003	00560	WC146	G15062		A001D	177004093600	D02	19980131	31	674	167618	2563	0	11
200004	00560	WC146	G15062		A001	177004093600	D01	19980131	30	77	126100	178	0	11
200004	00560	WC146	G15062		A001D	177004093600	D02	19980131	30	625	176343	3831	0	11
200005	00560	WC146	G15062		A001	177004093600	D01	19980131	31	65	121710	168	0	11
200005	00560	WC146	G15062		A001D	177004093600	D02	19980131	31	494	174914	4156	0	11
200006	00560	WC146	G15062		A001	177004093600	D01	19980131	30	124	109262	371	0	11
200006	00560	WC146	G15062		A001D	177004093600	D02	19980131	30	551	160272	3362	0	11
200007	00560	WC146	G15062		A001	177004093600	D01	19980131	31	60	109420	318	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00560	WC146	G15062		A001D	177004093600	D02	19980131	31	292	151794	3836	0	11
200008	00560	WC146	G15062		A001	177004093600	D01	19980131	31	172	106704	966	0	11
200008	00560	WC146	G15062		A001D	177004093600	D02	19980131	31	498	149599	3774	0	11
200009	00560	WC146	G15062		A001	177004093600	D01	19980131	30	199	96149	555	0	11
200009	00560	WC146	G15062		A001D	177004093600	D02	19980131	30	789	134433	3321	0	11
200010	00560	WC146	G15062		A001	177004093600	D01	19980131	22	73	48477	353	0	11
200010	00560	WC146	G15062		A001D	177004093600	D02	19980131	31	456	128791	4685	0	11
200011	00560	WC146	G15062		A001	177004093600	D01	19980131	0	0	0	0	0	13
200011	00560	WC146	G15062		A001D	177004093600	D02	19980131	30	253	101391	4344	0	11
200012	00560	WC146	G15062		A001	177004093600	D01	19980131	0	0	0	0	0	13
200012	00560	WC146	G15062		A001D	177004093600	D02	19980131	31	225	89842	4451	0	11
200001	02211	WC198	G15066		001	177004100500	S01	19980816	31	77	43041	373	0	11
200002	02211	WC198	G15066		001	177004100500	S01	19980816	29	70	36101	363	0	11
200003	02211	WC198	G15066		001	177004100500	S01	19980816	28	70	38153	602	0	11
200004	02211	WC198	G15066		001	177004100500	S01	19980816	23	53	28725	285	0	11
200005	01764	WC198	G15066		001	177004100500	S01	19980816	24	47	27834	531	0	11
200006	01764	WC198	G15066		001	177004100500	S01	19980816	22	28	14374	443	0	11
200007	01764	WC198	G15066		001	177004100500	S01	19980816	19	16	11527	344	0	11
200008	01764	WC198	G15066		001	177004100500	S01	19980816	25	36	18951	398	0	11
200009	01764	WC198	G15066		001	177004100500	S01	19980816	12	12	6636	82	0	11
200010	01764	WC198	G15066		001	177004100500	S01	19980816	4	9	2306	25	0	11
200011	01764	WC198	G15066		001	177004100500	S01	19980816	0	0	0	0	0	13
200012	01764	WC198	G15066		001	177004100500	S01	19980816	0	0	0	0	0	13
200001	01711	EC171	G15072		001	177004093701	S01	19970820	30	316	297050	0	0	11
200002	01711	EC171	G15072		001	177004093701	S01	19970820	29	594	267057	0	0	11
200003	01711	EC171	G15072		001	177004093701	S01	19970820	30	1396	256680	0	0	11
200004	01711	EC171	G15072		001	177004093701	S01	19970820	30	92	189738	16636	0	11
200005	01711	EC171	G15072		001	177004093701	S01	19970820	31	57	130531	16636	0	11
200006	01711	EC171	G15072		001	177004093701	S01	19970820	30	44	98160	14880	0	11
200007	01711	EC171	G15072		001	177004093701	S01	19970820	31	12	87442	14565	0	11
200008	01711	EC171	G15072		001	177004093701	S01	19970820	31	10	69239	13282	0	11
200009	01711	EC171	G15072		001	177004093701	S01	19970820	7	3	10979	2590	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01711	EC171	G15072		001	177004093701	S01	19970820	0	0	0	0	0	13
200011	01711	EC171	G15072		001	177004093701	S01	19970820	0	0	0	0	0	13
200012	01711	EC171	G15072		001	177004093701	S01	19970820	0	0	0	0	0	13
200001	00689	WC265	G15073		JA001	177004094101	S01	19980119	25	6912	196351	361	0	11
200002	00689	WC265	G15073		JA001	177004094101	S01	19980119	29	9207	252838	849	0	11
200003	00689	WC265	G15073		JA001	177004094101	S01	19980119	31	2252	99274	5778	0	11
200004	00689	WC265	G15073		JA001	177004094101	S01	19980119	29	1222	36531	4763	0	11
200005	00689	WC265	G15073		JA001	177004094101	S01	19980119	31	1317	32238	8049	0	11
200006	00689	WC265	G15073		JA001	177004094101	S01	19980119	6	195	4935	1361	0	11
200007	00689	WC265	G15073		JA001	177004094101	S01	19980119	0	0	0	0	0	13
200008	00689	WC265	G15073		JA001	177004094101	S01	19980119	0	0	0	0	0	13
200009	00689	WC265	G15073		JA001	177004094101	S01	19980119	0	0	0	0	0	13
200010	00689	WC265	G15073		JA001	177004094101	S01	19980119	0	0	0	0	0	13
200011	00689	WC265	G15073		JA001	177004094101	S01	19980119	0	0	0	0	0	13
200012	00689	WC265	G15073		JA001	177004094101	S01	19980119	0	0	0	0	0	13
200001	00003	WC280	G15074		C004	177004034201	S04	19990725	31	88	30842	4163	0	11
200001	00003	WC280	G15074		C005	177004034501	S03	19970524	0	0	0	0	0	13
200001	00003	WC280	G15074		C006	177004034604	S01	19971126	0	0	0	0	0	13
200002	00003	WC280	G15074		C004	177004034201	S04	19990725	29	90	24875	4835	0	11
200002	00003	WC280	G15074		C005	177004034501	S03	19970524	0	0	0	0	0	13
200002	00003	WC280	G15074		C006	177004034604	S01	19971126	0	0	0	0	0	13
200003	00003	WC280	G15074		C004	177004034201	S04	19990725	31	59	21630	6102	0	11
200003	00003	WC280	G15074		C005	177004034501	S03	19970524	0	0	0	0	0	13
200003	00003	WC280	G15074		C006	177004034604	S01	19971126	0	0	0	0	0	13
200004	00003	WC280	G15074		C004	177004034201	S04	19990725	0	0	0	0	0	13
200004	00003	WC280	G15074		C005	177004034501	S03	19970524	0	0	0	0	0	13
200004	00003	WC280	G15074		C006	177004034604	S01	19971126	0	0	0	0	0	13
200005	00003	WC280	G15074		C004	177004034201	S04	19990725	0	0	0	0	0	13
200005	00003	WC280	G15074		C005	177004034501	S03	19970524	0	0	0	0	0	13
200005	00003	WC280	G15074		C006	177004034604	S01	19971126	0	0	0	0	0	13
200006	00003	WC280	G15074		C004	177004034201	S04	19990725	0	0	0	0	0	13
200006	00003	WC280	G15074		C005	177004034501	S03	19970524	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	WC280	G15074		C006	177004034604	S01	19971126	0	0	0	0	0	13
200007	00003	WC280	G15074		C004	177004034201	S04	19990725	0	0	0	0	0	13
200007	00003	WC280	G15074		C005	177004034501	S03	19970524	0	0	0	0	0	13
200007	00003	WC280	G15074		C006	177004034604	S01	19971126	0	0	0	0	0	13
200008	00003	WC280	G15074		C004	177004034201	S04	19990725	29	0	383	10245	0	11
200008	00003	WC280	G15074		C005	177004034501	S03	19970524	0	0	0	0	0	13
200008	00003	WC280	G15074		C006	177004034604	S01	19971126	0	0	0	0	0	13
200009	00003	WC280	G15074		C004	177004034201	S04	19990725	0	0	0	0	0	13
200009	00003	WC280	G15074		C005	177004034501	S03	19970524	0	0	0	0	0	13
200009	00003	WC280	G15074		C006	177004034604	S01	19971126	0	0	0	0	0	13
200010	00003	WC280	G15074		C004	177004034201	S04	19990725	0	0	0	0	0	13
200010	00003	WC280	G15074		C005	177004034501	S03	19970524	0	0	0	0	0	13
200010	00003	WC280	G15074		C006	177004034604	S01	19971126	0	0	0	0	0	13
200011	00003	WC280	G15074		C004	177004034201	S04	19990725	0	0	0	0	0	13
200011	00003	WC280	G15074		C005	177004034501	S03	19970524	0	0	0	0	0	13
200011	00003	WC280	G15074		C006	177004034604	S01	19971126	0	0	0	0	0	13
200012	00003	WC280	G15074		C004	177004034201	S04	19990725	0	0	0	0	0	13
200012	00003	WC280	G15074		C005	177004034501	S03	19970524	0	0	0	0	0	13
200012	00003	WC280	G15074		C006	177004034604	S01	19971126	0	0	0	0	0	13
200012	01001	WC297	G15077		003	177014031700	S01	20000803	9	0	30296	6	0	11
200004	01385	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200005	01385	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200006	01385	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200007	01385	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200008	01385	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200009	01385	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200010	01385	WC294	G15078		A001	177014031000	S01	20000404	7	504	64432	235	0	11
200011	01385	WC294	G15078		A001	177014031000	S01	20000404	30	2492	335297	437	0	11
200012	01385	WC294	G15078		A001	177014031000	S01	20000404	31	2171	329131	317	0	11
200001	01855	WC368	G15083		001	177014029400	D03	19990807	26	37	88734	0	0	11
200001	01855	WC368	G15083		001D	177014029400	D02	19970603	0	0	0	0	0	13
200002	01855	WC368	G15083		001	177014029400	D03	19990807	28	112	89649	484	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01855	WC368	G15083		001D	177014029400	D02	19970603	0	0	0	0	0	13
200003	01855	WC368	G15083		001	177014029400	D03	19990807	31	121	91762	0	0	11
200003	01855	WC368	G15083		001D	177014029400	D02	19970603	0	0	0	0	0	13
200004	01855	WC368	G15083		001	177014029400	D03	19990807	25	73	68297	0	0	11
200004	01855	WC368	G15083		001D	177014029400	D02	19970603	0	0	0	0	0	13
200005	01855	WC368	G15083		001	177014029400	D03	19990807	30	19	73683	0	0	11
200005	01855	WC368	G15083		001D	177014029400	D02	19970603	0	0	0	0	0	13
200006	01855	WC368	G15083		001	177014029400	D03	19990807	29	20	66137	0	0	11
200006	01855	WC368	G15083		001D	177014029400	D02	19970603	0	0	0	0	0	13
200007	01855	WC368	G15083		001	177014029400	D03	19990807	13	41	34839	0	0	11
200007	01855	WC368	G15083		001D	177014029400	D02	19970603	0	0	0	0	0	13
200008	01855	WC368	G15083		001	177014029400	D03	19990807	0	0	0	0	0	13
200008	01855	WC368	G15083		001D	177014029400	D02	19970603	0	0	0	0	0	13
200009	01855	WC368	G15083		001	177014029400	D03	19990807	21	299	89686	0	0	11
200009	01855	WC368	G15083		001D	177014029400	D02	19970603	0	0	0	0	0	13
200010	01855	WC368	G15083		001	177014029400	D03	19990807	28	123	88798	0	0	11
200010	01855	WC368	G15083		001D	177014029400	D02	19970603	0	0	0	0	0	13
200011	01855	WC368	G15083		001	177014029400	D03	19990807	30	78	32313	0	0	11
200011	01855	WC368	G15083		001D	177014029400	D02	19970603	0	0	0	0	0	13
200012	01855	WC368	G15083		001	177014029400	D03	19990807	11	0	20	0	0	11
200012	01855	WC368	G15083		001D	177014029400	D02	19970603	31	99	1422	0	0	11
200001	01482	WC409	G15089		A001	177014030600	S01	19981219	29	0	116576	7549	0	11
200002	01482	WC409	G15089		A001	177014030600	S01	19981219	24	0	56525	6373	0	11
200003	01482	WC409	G15089		A001	177014030600	S01	19981219	31	6	46729	13845	0	11
200004	01482	WC409	G15089		A001	177014030600	S01	19981219	18	6	17250	9556	0	11
200005	01482	WC409	G15089		A001	177014030600	S01	19981219	31	0	25548	18105	0	11
200006	01482	WC409	G15089		A001	177014030600	S01	19981219	27	3	19073	15335	0	11
200007	01482	WC409	G15089		A001	177014030600	S01	19981219	0	0	0	0	0	15
200007	01482	WC409	G15089		A001	177014030600	S02	20000724	8	2	17574	0	0	11
200008	01482	WC409	G15089		A001	177014030600	S02	20000724	27	20	112504	0	0	11
200009	01482	WC409	G15089		A001	177014030600	S02	20000724	30	28	123175	0	0	11
200010	01482	WC409	G15089		A001	177014030600	S02	20000724	29	26	113161	0	0	11
200011	01482	WC409	G15089		A001	177014030600	S02	20000724	25	0	106013	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01482	WC409	G15089		A001	177014030600	S02	20000724	31	108	120313	0	0	11
200001	01764	WC472	G15095		A001	177024111300	S01	19960826	21	92	40175	0	0	11
200002	01764	WC472	G15095		A001	177024111300	S01	19960826	20	60	45177	0	0	11
200003	01764	WC472	G15095		A001	177024111300	S01	19960826	21	41	49996	0	0	11
200004	01764	WC472	G15095		A001	177024111300	S01	19960826	27	150	54056	0	0	11
200005	01764	WC472	G15095		A001	177024111300	S01	19960826	27	116	58185	0	0	11
200006	01764	WC472	G15095		A001	177024111300	S01	19960826	29	107	49037	0	0	11
200007	01764	WC472	G15095		A001	177024111300	S01	19960826	24	64	33008	0	0	11
200008	01764	WC472	G15095		A001	177024111300	S01	19960826	26	56	38629	0	0	11
200009	01764	WC472	G15095		A001	177024111300	S01	19960826	26	32	35551	0	0	11
200010	01764	WC472	G15095		A001	177024111300	S01	19960826	23	16	33681	0	0	11
200011	01764	WC472	G15095		A001	177024111300	S01	19960826	26	22	32968	0	0	11
200012	01764	WC472	G15095		A001	177024111300	S01	19960826	21	20	27738	0	0	11
200001	01138	WC533	G15101		D001	177024117900	S01	19980226	1	0	19	2	0	11
200002	01138	WC533	G15101		D001	177024117900	S01	19980226	0	0	0	0	0	13
200003	01138	WC533	G15101		D001	177024117900	S01	19980226	0	0	0	0	0	13
200004	01138	WC533	G15101		D001	177024117900	S01	19980226	0	0	0	0	0	13
200005	01138	WC533	G15101		D001	177024117900	S01	19980226	0	0	0	0	0	13
200006	01138	WC533	G15101		D001	177024117900	S01	19980226	0	0	0	0	0	13
200007	00491	WC540	G15102		A001	177024123400	S01	20000725	6	3849	67973	1868	0	11
200008	00491	WC540	G15102		A001	177024123400	S01	20000725	31	32575	731735	38609	0	11
200009	00491	WC540	G15102		A001	177024123400	S01	20000725	29	18970	610848	43950	0	11
200009	00491	WC540	G15102		A003	177024126500	S01	20000909	20	10347	0	921	0	11
200010	00491	WC540	G15102		A001	177024123400	S01	20000725	31	12214	236870	52810	0	11
200010	00491	WC540	G15102		A003	177024126500	S01	20000909	31	17727	1027850	1009	0	11
200011	00491	WC540	G15102		A001	177024123400	S01	20000725	30	9337	205242	55834	0	11
200011	00491	WC540	G15102		A003	177024126500	S01	20000909	30	14648	912832	833	0	11
200012	00491	WC540	G15102		A001	177024123400	S02	20001219	31	10999	414623	38134	0	11
200012	00491	WC540	G15102		A003	177024126500	S01	20000909	31	16086	1041388	1417	0	11
200007	00491	WC540	G15103		A002	177024124101	S01	20000702	29	14670	926543	1172	0	11
200008	00491	WC540	G15103		A002	177024124101	S01	20000702	31	14105	1059180	6038	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00491	WC540	G15103		A002	177024124101	S01	20000702	29	9400	1209379	8120	0	11
200010	00491	WC540	G15103		A002	177024124101	S01	20000702	31	5290	682052	5887	0	11
200010	00491	WC540	G15103		A004	177024127400	S01	20001021	10	4052	219898	1327	0	11
200011	00491	WC540	G15103		A002	177024124101	S01	20000702	30	3502	522186	4773	0	11
200011	00491	WC540	G15103		A004	177024127400	S01	20001021	30	11047	700928	2426	0	11
200012	00491	WC540	G15103		A002	177024124101	S01	20000702	31	1928	405195	5316	0	11
200012	00491	WC540	G15103		A004	177024127400	S01	20001021	31	14132	897566	4069	0	11
200009	00185	WC498	G15104		A002	177024126800	S01	20000926	0	0	0	0	0	13
200010	00185	WC498	G15104		A001	177024110900	S01	20001016	0	0	0	0	0	13
200010	00185	WC498	G15104		A002	177024126800	S01	20000926	0	0	0	0	0	13
200011	00185	WC498	G15104		A001	177024110900	S01	20001016	0	0	0	0	0	13
200011	00185	WC498	G15104		A002	177024126800	S01	20000926	0	0	0	0	0	13
200012	00185	WC498	G15104		A001	177024110900	S01	20001016	20	417	172381	160	0	11
200012	00185	WC498	G15104		A002	177024126800	S01	20000926	6	0	5955	298	0	11
200001	00282	WC543	G15107		A001	177024110400	D01	19970203	20	10	8601	190	0	11
200001	00282	WC543	G15107		A001A	177024110400	D02	19970203	0	0	0	0	0	13
200002	00282	WC543	G15107		A001	177024110400	D01	19970203	18	29	15155	762	0	11
200002	00282	WC543	G15107		A001A	177024110400	D02	19970203	0	0	0	0	0	13
200003	00282	WC543	G15107		A001	177024110400	D01	19970203	31	10	21242	771	0	11
200003	00282	WC543	G15107		A001A	177024110400	D02	19970203	0	0	0	0	0	13
200004	00282	WC543	G15107		A001	177024110400	D01	19970203	5	0	750	0	0	11
200004	00282	WC543	G15107		A001A	177024110400	D02	19970203	0	0	0	0	0	13
200005	00282	WC543	G15107		A001	177024110400	D01	20000516	16	18	24270	288	0	11
200005	00282	WC543	G15107		A001A	177024110400	D02	19970203	0	0	0	0	0	13
200006	00282	WC543	G15107		A001	177024110400	D01	20000516	30	0	43485	232	0	11
200006	00282	WC543	G15107		A001A	177024110400	D02	19970203	0	0	0	0	0	13
200007	00282	WC543	G15107		A001	177024110400	D01	20000516	31	0	36847	266	0	11
200007	00282	WC543	G15107		A001A	177024110400	D02	19970203	0	0	0	0	0	13
200008	00282	WC543	G15107		A001	177024110400	D01	20000516	31	6	26706	135	0	11
200008	00282	WC543	G15107		A001A	177024110400	D02	19970203	0	0	0	0	0	13
200009	00282	WC543	G15107		A001	177024110400	D01	20000516	30	4	15084	24	0	11
200009	00282	WC543	G15107		A001A	177024110400	D02	19970203	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00282	WC543	G15107		A001	177024110400	D01	20000516	31	2	6625	0	0	11
200010	00282	WC543	G15107		A001A	177024110400	D02	19970203	0	0	0	0	0	13
200011	00282	WC543	G15107		A001	177024110400	D01	20000516	30	10	8983	35	0	11
200011	00282	WC543	G15107		A001A	177024110400	D02	19970203	0	0	0	0	0	13
200012	00282	WC543	G15107		A001	177024110400	D01	20000516	30	7	10790	23	0	11
200012	00282	WC543	G15107		A001A	177024110400	D02	19970203	0	0	0	0	0	13
200012	00491	WC540	G15108		A001	177024125300	S01	20001203	26	36191	278127	763	0	11
200001	01364	WC533	G15109		B001	177024115100	S01	19980209	24	9	6794	26270	0	11
200002	01364	WC533	G15109		B001	177024115100	S01	19980209	28	5	6414	31201	0	11
200003	01364	WC533	G15109		B001	177024115100	S01	19980209	11	3	1359	13463	0	11
200004	01364	WC533	G15109		B001	177024115100	S01	19980209	25	4	5707	25511	0	11
200005	01364	WC533	G15109		B001	177024115100	S01	19980209	16	0	12856	16451	0	11
200006	01364	WC533	G15109		B001	177024115100	S01	19980209	16	1	2653	12941	0	11
200007	01364	WC533	G15109		B001	177024115100	S01	19980209	30	0	6314	34399	0	11
200008	01364	WC533	G15109		B001	177024115100	S01	19980209	23	0	893	25343	0	11
200009	01364	WC533	G15109		B001	177024115100	S01	19980209	12	0	900	10913	0	11
200010	01364	WC533	G15109		B001	177024115100	S01	19980209	16	0	3745	15342	0	11
200011	01364	WC533	G15109		B001	177024115100	S01	19980209	14	0	2010	0	0	11
200012	01364	WC533	G15109		B001	177024115100	S01	19980209	20	0	2820	16633	0	11
200001	02401	WC540	G15110		A001	177024115900	S01	19980402	31	0	10937	21799	0	11
200001	02401	WC540	G15110		A002	177024116700	S01	19980409	31	0	15569	21628	0	11
200001	02401	WC540	G15110		A003	177024120300	S02	19980801	31	26	11839	80	0	11
200001	02401	WC540	G15110		A004	177024120700	S01	19980728	31	477	531167	263	0	11
200002	02401	WC540	G15110		A001	177024115900	S01	19980402	27	0	11342	18051	0	11
200002	02401	WC540	G15110		A002	177024116700	S01	19980409	27	0	23423	17950	0	11
200002	02401	WC540	G15110		A003	177024120300	S02	19980801	27	0	1470	0	0	11
200002	02401	WC540	G15110		A004	177024120700	S01	19980728	29	464	520420	209	0	11
200003	02401	WC540	G15110		A001	177024115900	S01	19980402	30	0	9703	18430	0	11
200003	02401	WC540	G15110		A002	177024116700	S01	19980409	30	0	24151	19179	0	11
200003	02401	WC540	G15110		A003	177024120300	S02	19980801	30	0	1489	0	0	11
200003	02401	WC540	G15110		A004	177024120700	S01	19980728	30	513	512511	166	0	11
200004	02401	WC540	G15110		A001	177024115900	S01	19980402	30	0	8477	17250	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02401	WC540	G15110		A002	177024116700	S01	19980409	30	0	15600	21750	0	11
200004	02401	WC540	G15110		A003	177024120300	S02	19980801	30	0	723	0	0	11
200004	02401	WC540	G15110		A004	177024120700	S01	19980728	30	579	524696	0	0	11
200005	02401	WC540	G15110		A001	177024115900	S01	19980402	31	0	2887	16050	0	11
200005	02401	WC540	G15110		A002	177024116700	S01	19980409	31	0	11357	22675	0	11
200005	02401	WC540	G15110		A003	177024120300	S02	19980801	15	0	437	0	0	11
200005	02401	WC540	G15110		A004	177024120700	S01	19980728	31	579	550359	0	0	11
200006	02401	WC540	G15110		A001	177024115900	S01	19980402	10	0	940	2212	0	11
200006	02401	WC540	G15110		A002	177024116700	S01	19980409	17	0	7794	12599	0	11
200006	02401	WC540	G15110		A003	177024120300	S02	19980801	0	0	0	0	0	13
200006	02401	WC540	G15110		A004	177024120700	S01	19980728	30	471	485965	2522	0	11
200007	02401	WC540	G15110		A001	177024115900	S01	19980402	0	0	0	0	0	13
200007	02401	WC540	G15110		A002	177024116700	S01	19980409	0	0	0	0	0	13
200007	02401	WC540	G15110		A003	177024120300	S02	19980801	0	0	0	0	0	13
200007	02401	WC540	G15110		A004	177024120700	S01	19980728	31	370	395610	3524	0	11
200008	02401	WC540	G15110		A001	177024115900	S01	19980402	0	0	0	0	0	13
200008	02401	WC540	G15110		A002	177024116700	S01	19980409	0	0	0	0	0	13
200008	02401	WC540	G15110		A003	177024120300	S02	19980801	0	0	0	0	0	13
200008	02401	WC540	G15110		A004	177024120700	S01	19980728	31	303	353902	8811	0	11
200009	02401	WC540	G15110		A001	177024115900	S01	19980402	4	30	2223	1469	0	11
200009	02401	WC540	G15110		A002	177024116700	S01	19980409	4	0	14666	1277	0	11
200009	02401	WC540	G15110		A003	177024120300	S02	19980801	0	0	0	0	0	13
200009	02401	WC540	G15110		A004	177024120700	S01	19980728	30	201	284732	16271	0	11
200010	02401	WC540	G15110		A001	177024115900	S01	19980402	22	65	3775	2372	0	11
200010	02401	WC540	G15110		A002	177024116700	S01	19980409	17	5	28559	2946	0	11
200010	02401	WC540	G15110		A003	177024120300	S02	19980801	0	0	0	0	0	13
200010	02401	WC540	G15110		A004	177024120700	S01	19980728	31	185	251166	19952	0	11
200011	02401	WC540	G15110		A001	177024115900	S01	19980402	0	0	0	0	0	13
200011	02401	WC540	G15110		A002	177024116700	S01	19980409	0	0	0	0	0	13
200011	02401	WC540	G15110		A003	177024120300	S02	19980801	0	0	0	0	0	13
200011	02401	WC540	G15110		A004	177024120700	S01	19980728	29	4	203469	23195	0	11
200012	02401	WC540	G15110		A001	177024115900	S01	19980402	0	0	0	0	0	13
200012	02401	WC540	G15110		A002	177024116700	S01	19980409	3	0	6851	510	0	11
200012	02401	WC540	G15110		A003	177024120300	S02	19980801	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02401	WC540	G15110		A004	177024120700	S01	19980728	31	0	183531	24394	0	11
200001	00105	WC615	G15118		A001	177024109601	S02	19981111	31	246	335533	66	0	11
200001	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200001	00105	WC615	G15118		A003A	177024113900	S02	19970413	0	0	0	0	0	13
200001	00105	WC615	G15118		A004	177024122900	S01	19990523	31	0	15000	0	0	11
200001	00105	WC615	G15118		A005	177024124200	S01	19991125	31	58	147104	68	0	11
200002	00105	WC615	G15118		A001	177024109601	S02	19981111	29	154	276997	37	0	11
200002	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200002	00105	WC615	G15118		A003A	177024113900	S02	19970413	0	0	0	0	0	13
200002	00105	WC615	G15118		A004	177024122900	S01	19990523	3	0	91	0	0	11
200002	00105	WC615	G15118		A005	177024124200	S01	19991125	29	56	77268	33	0	11
200003	00105	WC615	G15118		A001	177024109601	S02	19981111	31	129	254986	79	0	11
200003	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200003	00105	WC615	G15118		A003A	177024113900	S02	19970413	0	0	0	0	0	13
200003	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200003	00105	WC615	G15118		A005	177024124200	S01	19991125	31	41	12552	0	0	11
200004	00105	WC615	G15118		A001	177024109601	S02	19981111	30	132	199617	53	0	11
200004	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200004	00105	WC615	G15118		A003A	177024113900	S02	19970413	22	0	40060	13703	0	11
200004	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200004	00105	WC615	G15118		A005	177024124200	S01	19991125	30	35	99738	158	0	11
200005	00105	WC615	G15118		A001	177024109601	S02	19981111	31	98	208380	8	0	11
200005	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200005	00105	WC615	G15118		A003A	177024113900	S02	19970413	31	3	46300	13493	0	11
200005	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200005	00105	WC615	G15118		A005	177024124200	S01	19991125	31	25	78421	123	0	11
200006	00105	WC615	G15118		A001	177024109601	S02	19981111	30	115	186697	7	0	11
200006	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200006	00105	WC615	G15118		A003A	177024113900	S02	19970413	30	0	30959	9113	0	11
200006	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200006	00105	WC615	G15118		A005	177024124200	S01	19991125	30	9	50358	113	0	11
200007	00105	WC615	G15118		A001	177024109601	S02	19981111	31	91	176058	51	0	11
200007	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13

Field: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00105	WC615	G15118		A003A	177024113900	S02	19970413	31	0	11809	4217	0	11
200007	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200007	00105	WC615	G15118		A005	177024124200	S01	19991125	31	7	35852	98	0	11
200008	00105	WC615	G15118		A001	177024109601	S02	19981111	31	90	161337	37	0	11
200008	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200008	00105	WC615	G15118		A003A	177024113900	S02	19970413	30	0	5131	0	0	11
200008	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200008	00105	WC615	G15118		A005	177024124200	S01	19991125	28	11	23584	75	0	11
200009	00105	WC615	G15118		A001	177024109601	S02	19981111	30	76	290879	42	0	11
200009	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200009	00105	WC615	G15118		A003A	177024113900	S02	19970413	26	0	1671	0	0	11
200009	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200009	00105	WC615	G15118		A005	177024124200	S02	20000910	22	309	70498	214	0	11
200009	00105	WC615	G15118		A005	177024124200	S01	19991125	0	0	0	0	0	15
200010	00105	WC615	G15118		A001	177024109601	S02	19981111	31	56	267201	0	0	11
200010	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200010	00105	WC615	G15118		A003A	177024113900	S02	19970413	31	0	2010	2	0	11
200010	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200010	00105	WC615	G15118		A005	177024124200	S02	20000910	31	413	98829	31	0	11
200011	00105	WC615	G15118		A001	177024109601	S02	19981111	30	83	233400	2	0	11
200011	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200011	00105	WC615	G15118		A003A	177024113900	S02	19970413	30	0	1037	1	0	11
200011	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200011	00105	WC615	G15118		A005	177024124200	S02	20000910	30	387	94281	22	0	11
200012	00105	WC615	G15118		A001	177024109601	S02	19981111	31	99	233377	56	0	11
200012	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200012	00105	WC615	G15118		A003A	177024113900	S02	19970413	31	0	1185	0	0	11
200012	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200012	00105	WC615	G15118		A005	177024124200	S02	20000910	31	375	111758	21	0	11
200001	01689	WC617	G15120		A001F	177024110000	S02	19991002	20	0	16567	18362	0	11
200001	01689	WC617	G15120		A002B	177024110500	D02	19990914	31	388	224709	7094	0	11
200001	01689	WC617	G15120		A002E	177024110500	D03	19990914	31	382	91305	25185	0	11
200001	01689	WC617	G15120		A003B	177024115200	D04	19990723	31	0	96756	132	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01689	WC617	G15120		A003F	177024115200	D02	19970513	0	0	0	0	0	13
200002	01689	WC617	G15120		A001F	177024110000	S02	19991002	0	0	0	0	0	13
200002	01689	WC617	G15120		A002B	177024110500	D02	19990914	29	205	114082	12186	0	11
200002	01689	WC617	G15120		A002E	177024110500	D03	19990914	29	271	58108	24745	0	11
200002	01689	WC617	G15120		A003B	177024115200	D04	19990723	29	0	82173	79	0	11
200002	01689	WC617	G15120		A003F	177024115200	D02	19970513	0	0	0	0	0	13
200003	01689	WC617	G15120		A001F	177024110000	S02	19991002	0	0	0	0	0	13
200003	01689	WC617	G15120		A002B	177024110500	D02	19990914	31	170	88459	13682	0	11
200003	01689	WC617	G15120		A002E	177024110500	D03	19990914	31	217	37757	25831	0	11
200003	01689	WC617	G15120		A003B	177024115200	D04	19990723	31	4	77835	83	0	11
200003	01689	WC617	G15120		A003F	177024115200	D02	19970513	0	0	0	0	0	13
200004	01689	WC617	G15120		A001C	177024110000	S03	20000411	19	1	55077	14	0	11
200004	01689	WC617	G15120		A001F	177024110000	S02	19991002	0	0	0	0	0	15
200004	01689	WC617	G15120		A002B	177024110500	D02	19990914	30	129	70190	13878	0	11
200004	01689	WC617	G15120		A002E	177024110500	D03	19990914	30	168	26228	26551	0	11
200004	01689	WC617	G15120		A003B	177024115200	D04	19990723	30	8	65291	389	0	11
200004	01689	WC617	G15120		A003F	177024115200	D02	19970513	0	0	0	0	0	13
200005	01689	WC617	G15120		A001C	177024110000	S03	20000411	31	0	92177	22	0	11
200005	01689	WC617	G15120		A002B	177024110500	D02	19990914	31	103	61196	14285	0	11
200005	01689	WC617	G15120		A002E	177024110500	D03	19990914	31	72	12245	24902	0	11
200005	01689	WC617	G15120		A003B	177024115200	D04	19990723	31	3	62051	618	0	11
200005	01689	WC617	G15120		A003F	177024115200	D02	19970513	0	0	0	0	0	13
200006	01689	WC617	G15120		A001C	177024110000	S03	20000411	30	0	94329	27	0	11
200006	01689	WC617	G15120		A002B	177024110500	D02	19990914	30	74	49990	13051	0	11
200006	01689	WC617	G15120		A002E	177024110500	D03	19990914	29	40	6211	15059	0	11
200006	01689	WC617	G15120		A003B	177024115200	D04	19990723	29	0	50826	948	0	11
200006	01689	WC617	G15120		A003F	177024115200	D02	19970513	0	0	0	0	0	13
200007	01689	WC617	G15120		A001C	177024110000	S03	20000411	31	0	98682	23	0	11
200007	01689	WC617	G15120		A002B	177024110500	D02	19990914	31	118	46071	12854	0	11
200007	01689	WC617	G15120		A002E	177024110500	D03	19990914	31	18	3686	13014	0	11
200007	01689	WC617	G15120		A003B	177024115200	D04	19990723	31	0	45173	1715	0	11
200007	01689	WC617	G15120		A003F	177024115200	D02	19970513	0	0	0	0	0	13
200008	01689	WC617	G15120		A001C	177024110000	S03	20000411	31	0	93009	26	0	11
200008	01689	WC617	G15120		A002B	177024110500	D02	19990914	31	104	39945	11654	0	11

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01689	WC617	G15120		A002E	177024110500	D03	19990914	23	13	3231	10344	0	11
200008	01689	WC617	G15120		A003B	177024115200	D04	19990723	31	0	44480	2607	0	11
200008	01689	WC617	G15120		A003F	177024115200	D02	19970513	0	0	0	0	0	13
200009	01689	WC617	G15120		A001C	177024110000	S03	20000411	30	0	99382	46	0	11
200009	01689	WC617	G15120		A002B	177024110500	D02	19990914	30	92	31785	9166	0	11
200009	01689	WC617	G15120		A002E	177024110500	D03	19990914	2	0	169	42	0	11
200009	01689	WC617	G15120		A003B	177024115200	D04	19990723	30	0	24604	1199	0	11
200009	01689	WC617	G15120		A003F	177024115200	D02	19970513	0	0	0	0	0	13
200010	01689	WC617	G15120		A001C	177024110000	S03	20000411	31	0	104536	85	0	11
200010	01689	WC617	G15120		A002B	177024110500	D02	19990914	14	30	13477	3929	0	11
200010	01689	WC617	G15120		A002C	177024110500	D04	20001018	14	87	28446	61	0	11
200010	01689	WC617	G15120		A002E	177024110500	D03	19990914	22	0	2875	9863	0	11
200010	01689	WC617	G15120		A003B	177024115200	D04	19990723	31	0	19182	1267	0	11
200010	01689	WC617	G15120		A003F	177024115200	D02	19970513	0	0	0	0	0	13
200011	01689	WC617	G15120		A001C	177024110000	S03	20000411	30	0	62118	71	0	11
200011	01689	WC617	G15120		A002C	177024110500	D04	20001018	30	240	83390	126	0	11
200011	01689	WC617	G15120		A002E	177024110500	D03	19990914	0	0	0	0	0	13
200011	01689	WC617	G15120		A003B	177024115200	D04	19990723	30	0	17545	1861	0	11
200011	01689	WC617	G15120		A003F	177024115200	D02	19970513	0	0	0	0	0	13
200012	01689	WC617	G15120		A001C	177024110000	S03	20000411	28	0	46577	58	0	11
200012	01689	WC617	G15120		A002C	177024110500	D04	20001018	31	124	48126	2881	0	11
200012	01689	WC617	G15120		A002E	177024110500	D03	19990914	13	18	2389	7013	0	11
200012	01689	WC617	G15120		A003B	177024115200	D04	19990723	30	0	16275	2198	0	11
200012	01689	WC617	G15120		A003F	177024115200	D02	19970513	0	0	0	0	0	13
200001	02219	WC639	G15124		001	177024116900	S01	19981106	29	2091	72516	24085	0	11
200002	02219	WC639	G15124		001	177024116900	S01	19981106	29	2059	78648	24680	0	11
200003	02219	WC639	G15124		001	177024116900	S01	19981106	31	2124	77203	25996	0	11
200004	02219	WC639	G15124		001	177024116900	S01	19981106	30	2066	82451	14280	0	11
200005	02219	WC639	G15124		001	177024116900	S01	19981106	31	2042	104110	26350	0	11
200006	02219	WC639	G15124		001	177024116900	S01	19981106	30	2391	103904	25828	0	11
200007	02219	WC639	G15124		001	177024116900	S01	19981106	31	2279	104763	27621	0	11
200008	02416	WC639	G15124		001	177024116900	S01	19981106	31	1945	75564	32047	0	11
200009	02416	WC639	G15124		001	177024116900	S01	19981106	30	1291	66931	21079	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02416	WC639	G15124		001	177024116900	S01	19981106	30	1476	80246	19229	0	11
200011	02416	WC639	G15124		001	177024116900	S01	19981106	30	1689	68843	18264	0	11
200012	02416	WC639	G15124		001	177024116900	S01	19981106	31	1844	67111	18444	0	11
200001	02108	EC160	G15140		A003	177030016800	S01	19960515	0	0	0	0	0	13
200002	02108	EC160	G15140		A003	177030016800	S01	19960515	0	0	0	0	0	13
200003	02108	EC160	G15140		A003	177030016800	S01	19960515	0	0	0	0	0	13
200004	02108	EC160	G15140		A003	177030016800	S01	19960515	0	0	0	0	0	13
200005	02108	EC160	G15140		A003	177030016800	S01	19960515	0	0	0	0	0	13
200006	02108	EC160	G15140		A003	177030016800	S01	19960515	0	0	0	0	0	13
200007	02108	EC160	G15140		A003	177030016800	S01	19960515	0	0	0	0	0	13
200008	02108	EC160	G15140		A003	177030016800	S01	19960515	0	0	0	0	0	13
200009	02108	EC160	G15140		A003	177030016800	S01	19960515	0	0	0	0	0	13
200010	02108	EC160	G15140		A003	177030016800	S01	19960515	0	0	0	0	0	13
200011	02108	EC160	G15140		A003	177030016800	S01	19960515	0	0	0	0	0	13
200010	00846	EC160	G15141		A001	177034088400	S01	20001015	0	0	0	0	0	13
200010	00846	EC160	G15141		A002	177034089200	S01	20001025	0	0	0	0	0	13
200011	00846	EC160	G15141		A001	177034088400	S01	20001015	0	0	0	0	0	13
200011	00846	EC160	G15141		A002	177034089200	S01	20001025	0	0	0	0	0	13
200012	00846	EC160	G15141		A001	177034088400	S01	20001015	0	0	0	0	0	13
200012	00846	EC160	G15141		A002	177034089200	S01	20001025	0	0	0	0	0	13
200003	01819	EC231	G15145		B001	177044097102	S01	20000303	4	0	22879	35	0	11
200004	01819	EC231	G15145		B001	177044097102	S01	20000303	26	1833	152926	25	0	11
200005	01819	EC231	G15145		B001	177044097102	S01	20000303	28	8313	7898	0	0	11
200006	01819	EC231	G15145		B001	177044097102	S01	20000303	22	10219	12900	0	0	11
200007	01819	EC231	G15145		B001	177044097102	S01	20000303	16	8704	7655	0	0	11
200008	01819	EC231	G15145		B001	177044097102	S01	20000303	20	9884	10261	0	0	11
200009	01819	EC231	G15145		B001	177044097102	S01	20000303	23	10872	10569	0	0	11
200010	01819	EC231	G15145		B001	177044097102	S01	20000303	31	10959	9206	0	0	11
200011	01819	EC231	G15145		B001	177044097102	S01	20000303	20	8999	8249	0	0	11
200012	01819	EC231	G15145		B001	177044097102	S01	20000303	11	6390	10202	0	0	11
200001	00771	WC643	G15161		A001	177044083600	S02	19991017	31	34493	599169	9348	0	11

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00771	WC643	G15161		A003	177044099003	S01	19980820	31	2920	65331	11216	0	11
200001	00771	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200002	00771	WC643	G15161		A001	177044083600	S02	19991017	29	33767	558680	8506	0	11
200002	00771	WC643	G15161		A003	177044099003	S01	19980820	29	2811	62727	10758	0	11
200002	00771	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200003	00771	WC643	G15161		A001	177044083600	S02	19991017	31	36446	573636	10478	0	11
200003	00771	WC643	G15161		A003	177044099003	S01	19980820	31	2324	62348	11966	0	11
200003	00771	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200004	00771	WC643	G15161		A001	177044083600	S02	19991017	30	31458	543437	8423	0	11
200004	00771	WC643	G15161		A003	177044099003	S01	19980820	30	2438	57431	10795	0	11
200004	00771	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200005	00771	WC643	G15161		A001	177044083600	S02	19991017	31	33990	538854	8485	0	11
200005	00771	WC643	G15161		A003	177044099003	S01	19980820	31	2060	52353	10951	0	11
200005	00771	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200006	00771	WC643	G15161		A001	177044083600	S02	19991017	30	22939	389601	19843	0	11
200006	00771	WC643	G15161		A003	177044099003	S01	19980820	30	1909	47131	10254	0	11
200006	00771	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200007	00771	WC643	G15161		A001	177044083600	S02	19991017	31	17954	315703	23876	0	11
200007	00771	WC643	G15161		A003	177044099003	S01	19980820	31	1769	46196	10045	0	11
200007	00771	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200008	00771	WC643	G15161		A001	177044083600	S02	19991017	31	14281	278095	23571	0	11
200008	00771	WC643	G15161		A003	177044099003	S01	19980820	31	1546	42956	9451	0	11
200008	00771	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200009	00771	WC643	G15161		A001	177044083600	S02	19991017	30	11235	246709	21911	0	11
200009	00771	WC643	G15161		A003	177044099003	S01	19980820	30	1273	37530	8564	0	11
200009	00771	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200010	00771	WC643	G15161		A001	177044083600	S02	19991017	31	10197	229739	21107	0	11
200010	00771	WC643	G15161		A003	177044099003	S01	19980820	31	1194	35999	7686	0	11
200010	00771	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200011	00771	WC643	G15161		A001	177044083600	S02	19991017	30	4734	203561	19542	0	11
200011	00771	WC643	G15161		A003	177044099003	S01	19980820	30	613	33036	7804	0	11
200011	00771	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200012	00771	WC643	G15161		A001	177044083600	S02	19991017	31	8157	204219	20321	0	11
200012	00771	WC643	G15161		A003	177044099003	S01	19980820	31	1038	32264	7385	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00771	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200009	00491	WILD	G15163		002	177054111700	S01	20000912	0	0	0	0	0	13
200010	00491	WILD	G15163		002	177054111700	S01	20000912	0	0	0	0	0	13
200011	00491	WILD	G15163		002	177054111700	S01	20000912	0	0	0	0	0	13
200012	00491	WILD	G15163		002	177054111700	S01	20000912	0	0	0	0	0	13
200008	01819	VR063	G15167		001	177054112200	S01	20000830	0	0	0	0	0	13
200009	01819	VR063	G15167		001	177054112200	S01	20000830	0	0	0	0	0	13
200010	01819	VR063	G15167		001	177054112200	S01	20000830	0	0	0	0	0	13
200011	01819	VR063	G15167		001	177054112200	S01	20000830	0	0	0	0	0	13
200012	01819	VR063	G15167		001	177054112200	S01	20000830	0	0	0	0	0	13
200001	02268	VR087	G15169		001	177054108200	S01	19980924	27	106	71735	18	0	11
200002	02268	VR087	G15169		001	177054108200	S01	19980924	28	147	77772	204	0	11
200003	02268	VR087	G15169		001	177054108200	S01	19980924	30	213	88350	38	0	11
200004	02268	VR087	G15169		001	177054108200	S01	19980924	26	269	75566	72	0	11
200005	02268	VR087	G15169		001	177054108200	S01	19980924	30	240	86027	65	0	11
200006	02268	VR087	G15169		001	177054108200	S01	19980924	29	262	79977	23	0	11
200007	02268	VR087	G15169		001	177054108200	S01	19980924	30	394	93818	0	0	11
200008	02268	VR087	G15169		001	177054108200	S01	19980924	31	419	93124	0	0	11
200009	02268	VR087	G15169		001	177054108200	S01	19980924	30	420	87020	0	0	11
200010	02268	VR087	G15169		001	177054108200	S01	19980924	31	301	96173	0	0	11
200011	02268	VR087	G15169		001	177054108200	S01	19980924	30	204	93439	0	0	11
200012	02268	VR087	G15169		001	177054108200	S01	19980924	30	277	90630	0	0	11
200001	00185	VR100	G15174		001	177054100500	D01	19980612	0	0	0	0	0	13
200001	00185	VR100	G15174		001D	177054100500	D02	19960115	0	0	0	0	0	13
200002	00185	VR100	G15174		001	177054100500	D01	19980612	0	0	0	0	0	13
200002	00185	VR100	G15174		001D	177054100500	D02	19960115	0	0	0	0	0	13
200003	00185	VR100	G15174		001	177054100500	D01	19980612	0	0	0	0	0	13
200003	00185	VR100	G15174		001D	177054100500	D02	19960115	0	0	0	0	0	13
200004	00185	VR100	G15174		001	177054100500	D01	19980612	0	0	0	0	0	13
200004	00185	VR100	G15174		001D	177054100500	D02	19960115	0	0	0	0	0	13
200005	00185	VR100	G15174		001	177054100500	D01	19980612	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00185	VR100	G15174		001D	177054100500	D02	19960115	0	0	0	0	0	13
200006	00185	VR100	G15174		001	177054100500	D01	19980612	0	0	0	0	0	13
200006	00185	VR100	G15174		001D	177054100500	D02	19960115	0	0	0	0	0	13
200007	00560	VR218	G15189		A001	177054105200	S01	20000704	6	0	7728	5	0	11
200008	00560	VR218	G15189		A001	177054105200	S01	20000704	31	197	51644	35	0	11
200009	00560	VR218	G15189		A001	177054105200	S01	20000704	30	490	81761	0	0	11
200010	00560	VR218	G15189		A001	177054105200	S01	20000704	31	467	85395	98	0	11
200011	00560	VR218	G15189		A001	177054105200	S01	20000704	23	302	54081	8	0	11
200012	00560	VR218	G15189		A001	177054105200	S02	20001210	23	251	46182	65	0	11
200010	01819	EC271	G15197		001	177064077400	S01	20000930	5	206	36184	30	0	11
200011	01819	EC271	G15197		001	177064077400	S01	20000930	22	933	231262	53	0	11
200012	01819	EC271	G15197		001	177064077400	S01	20000930	27	2196	448480	201	0	11
200001	01138	VR265	G15199		A001	177064082600	S01	19991125	31	35210	37474	197	0	08
200002	01138	VR265	G15199		A001	177064082600	S01	19991125	29	34557	32105	1068	0	08
200003	01138	VR265	G15199		A001	177064082600	S01	19991125	30	31302	33291	6177	0	08
200004	01138	VR265	G15199		A001	177064082600	S01	19991125	30	13481	19711	4028	0	08
200005	01138	VR265	G15199		A001	177064082600	S01	19991125	31	15135	21321	9155	0	08
200006	01138	VR265	G15199		A001	177064082600	S01	19991125	30	16564	34393	15157	0	08
200007	01138	VR265	G15199		A001	177064082600	S01	19991125	31	18686	27325	13556	0	08
200008	01138	VR265	G15199		A001	177064082600	S01	19991125	31	17998	22001	15893	0	08
200009	01138	VR265	G15199		A001	177064082600	S01	19991125	23	12187	9238	9738	0	08
200010	01138	VR265	G15199		A001	177064082600	S01	19991125	23	9837	10870	9806	0	08
200011	01138	VR265	G15199		A001	177064082600	S01	19991125	30	12466	15119	15041	0	08
200012	01138	VR265	G15199		A001	177064082600	S01	19991125	30	13097	17274	22226	0	08
200001	00491	VR288	G15200		B001	177064060201	S01	19961024	31	0	1950	0	0	11
200001	00491	VR288	G15200		B004	177064078201	S01	19980527	31	38	36394	810	0	11
200002	00491	VR288	G15200		B001	177064060201	S01	19961024	29	0	1179	0	0	11
200002	00491	VR288	G15200		B004	177064078201	S01	19980527	29	50	29009	1074	0	11
200003	00491	VR288	G15200		B001	177064060201	S01	19961024	31	62	2938	630	0	11
200003	00491	VR288	G15200		B004	177064078201	S01	19980527	31	57	27489	0	0	11
200004	00491	VR288	G15200		B001	177064060201	S01	19961024	30	122	6570	2986	0	11

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00491	VR288	G15200		B004	177064078201	S01	19980527	30	13	20953	0	0	11
200005	00491	VR288	G15200		B001	177064060201	S01	19961024	31	0	3143	764	0	11
200005	00491	VR288	G15200		B004	177064078201	S01	19980527	31	0	20742	0	0	11
200006	00491	VR288	G15200		B001	177064060201	S01	19961024	30	0	3585	1210	0	11
200006	00491	VR288	G15200		B004	177064078201	S01	19980527	30	0	21395	0	0	11
200007	00491	VR288	G15200		B001	177064060201	S01	19961024	31	0	3816	265	0	11
200007	00491	VR288	G15200		B004	177064078201	S01	19980527	31	0	17094	0	0	11
200008	00491	VR288	G15200		B001	177064060201	S01	19961024	31	0	3446	0	0	11
200008	00491	VR288	G15200		B004	177064078201	S01	19980527	31	0	14718	0	0	11
200009	00491	VR288	G15200		B001	177064060201	S01	19961024	30	0	3205	0	0	11
200009	00491	VR288	G15200		B004	177064078201	S01	19980527	30	0	13946	0	0	11
200010	00491	VR288	G15200		B001	177064060201	S01	19961024	31	0	1652	0	0	11
200010	00491	VR288	G15200		B004	177064078201	S01	19980527	31	0	14441	0	0	11
200011	00491	VR288	G15200		B001	177064060201	S01	19961024	30	0	2074	0	0	11
200011	00491	VR288	G15200		B004	177064078201	S01	19980527	30	0	23808	0	0	11
200012	00491	VR288	G15200		B001	177064060201	S01	19961024	31	0	1712	0	0	11
200012	00491	VR288	G15200		B004	177064078201	S01	19980527	31	0	19602	136	0	11
200001	02246	EC271	G15201		A001	177064064403	S01	19970217	31	7113	4348	14203	0	08
200001	02246	EC271	G15201		A002	177064069201	S01	19970209	31	2227	16336	20028	0	08
200001	02246	EC271	G15201		A003	177064078400	S01	19970305	31	187	74787	73	0	11
200001	02246	EC271	G15201		A004	177064078500	S01	19970222	31	181	161795	699	0	11
200002	02246	EC271	G15201		A001	177064064403	S01	19970217	28	5401	3101	12230	0	08
200002	02246	EC271	G15201		A002	177064069201	S01	19970209	29	1943	13267	17033	0	08
200002	02246	EC271	G15201		A003	177064078400	S01	19970305	28	144	50621	48	0	11
200002	02246	EC271	G15201		A004	177064078500	S01	19970222	29	172	143930	630	0	11
200003	02246	EC271	G15201		A001	177064064403	S01	19970217	27	3822	2200	9324	0	08
200003	02246	EC271	G15201		A002	177064069201	S01	19970209	29	1630	12980	15984	0	08
200003	02246	EC271	G15201		A003	177064078400	S01	19970305	27	133	27845	38	0	11
200003	02246	EC271	G15201		A004	177064078500	S01	19970222	31	204	141872	623	0	11
200004	02246	EC271	G15201		A001	177064064403	S01	19970217	30	6668	4371	14560	0	08
200004	02246	EC271	G15201		A002	177064069201	S01	19970209	30	2011	15298	17984	0	08
200004	02246	EC271	G15201		A003	177064078400	S01	19970305	30	124	23675	26	0	11
200004	02246	EC271	G15201		A004	177064078500	S01	19970222	30	193	138774	585	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02246	EC271	G15201		A001	177064064403	S01	19970217	31	6212	3855	14982	0	08
200005	02246	EC271	G15201		A002	177064069201	S01	19970209	31	2064	15759	18941	0	08
200005	02246	EC271	G15201		A003	177064078400	S01	19970305	31	76	21434	21	0	11
200005	02246	EC271	G15201		A004	177064078500	S01	19970222	31	185	137420	597	0	11
200006	02246	EC271	G15201		A001	177064064403	S01	19970217	30	5737	3731	15474	0	08
200006	02246	EC271	G15201		A002	177064069201	S01	19970209	30	1846	15443	17908	0	08
200006	02246	EC271	G15201		A003	177064078400	S01	19970305	30	0	14519	0	0	11
200006	02246	EC271	G15201		A004	177064078500	S01	19970222	30	270	128525	564	0	11
200007	02246	EC271	G15201		A001	177064064403	S01	19970217	31	4777	6431	13966	0	08
200007	02246	EC271	G15201		A002	177064069201	S01	19970209	31	1842	14046	18528	0	08
200007	02246	EC271	G15201		A003	177064078400	S01	19970305	31	0	10463	0	0	11
200007	02246	EC271	G15201		A004	177064078500	S01	19970222	31	256	129041	576	0	11
200008	02246	EC271	G15201		A001	177064064403	S01	19970217	31	5468	6637	15216	0	08
200008	02246	EC271	G15201		A002	177064069201	S01	19970209	31	1694	15460	18335	0	08
200008	02246	EC271	G15201		A003	177064078400	S01	19970305	31	0	12301	0	0	11
200008	02246	EC271	G15201		A004	177064078500	S01	19970222	31	244	117471	575	0	11
200009	02246	EC271	G15201		A001	177064064403	S01	19970217	17	2374	4829	6886	0	08
200009	02246	EC271	G15201		A002	177064069201	S01	19970209	13	617	5189	6039	0	08
200009	02246	EC271	G15201		A003	177064078400	S01	19970305	17	0	8343	0	0	11
200009	02246	EC271	G15201		A004	177064078500	S01	19970222	25	174	78990	444	0	11
200010	02246	EC271	G15201		A001	177064064403	S01	19970217	30	5395	3907	13331	0	08
200010	02246	EC271	G15201		A002	177064069201	S01	19970209	12	381	545	8293	0	08
200010	02246	EC271	G15201		A003	177064078400	S01	19970305	31	0	3220	0	0	11
200010	02246	EC271	G15201		A004	177064078500	S01	19970222	31	179	110725	585	0	11
200011	02246	EC271	G15201		A001	177064064403	S01	19970217	29	5834	2815	12678	0	08
200011	02246	EC271	G15201		A002	177064069201	S01	19970209	0	0	0	0	0	12
200011	02246	EC271	G15201		A003	177064078400	S01	19970305	30	0	2128	0	0	11
200011	02246	EC271	G15201		A004	177064078500	S01	19970222	30	169	90469	570	0	11
200012	02246	EC271	G15201		A001	177064064403	S01	19970217	30	6403	2609	13312	0	08
200012	02246	EC271	G15201		A002	177064069201	S01	19970209	0	0	0	0	0	12
200012	02246	EC271	G15201		A003	177064078400	S01	19970305	31	0	1965	0	0	11
200012	02246	EC271	G15201		A004	177064078500	S01	19970222	31	157	79062	483	0	11
200001	00276	SM115	G15221		A004	177084060601	S01	19970705	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00276	SM115	G15221		A004	177084060601	S01	20000219	0	0	0	0	0	13
200003	00276	SM115	G15221		A004	177084060601	S01	20000219	10	0	22376	0	0	11
200004	00276	SM115	G15221		A004	177084060601	S01	20000219	30	0	1338	0	0	11
200005	00276	SM115	G15221		A004	177084060601	S01	20000219	0	0	0	0	0	13
200006	00276	SM115	G15221		A004	177084060602	S01	20000620	15	0	62509	0	0	11
200007	00276	SM115	G15221		A004	177084060602	S01	20000620	31	31	314644	12	0	11
200008	00276	SM115	G15221		A004	177084060602	S01	20000620	31	0	328186	0	0	11
200009	00276	SM115	G15221		A004	177084060602	S01	20000620	30	0	330060	8	0	11
200010	00276	SM115	G15221		A004	177084060602	S01	20000620	31	0	221809	12361	0	11
200011	00276	SM115	G15221		A004	177084060602	S01	20000620	30	0	108071	29896	0	11
200012	00276	SM115	G15221		A004	177084060602	S01	20000620	31	191	67440	40447	0	11
200011	02018	SM243	G15231		001	177074080300	S01	20001119	0	0	0	0	0	13
200012	02018	SM243	G15231		001	177074080300	S01	20001119	9	372	23066	0	0	11
200005	00828	EI057	G15239		001	177094126200	S01	20000403	30	1876	433711	453	0	11
200005	00828	EI057	G15239		002	177094126901	S01	20000312	19	454	71400	112	0	11
200006	00828	EI057	G15239		001	177094126200	S01	20000403	30	2234	452501	539	0	11
200006	00828	EI057	G15239		002	177094126901	S01	20000312	30	660	114117	133	0	11
200007	00828	EI057	G15239		001	177094126200	S01	20000403	30	2097	446986	594	0	11
200007	00828	EI057	G15239		002	177094126901	S01	20000312	30	592	108826	104	0	11
200008	00828	EI057	G15239		001	177094126200	S01	20000403	31	2571	464551	551	0	11
200008	00828	EI057	G15239		002	177094126901	S01	20000312	31	800	115085	236	0	11
200009	00828	EI057	G15239		001	177094126200	S01	20000403	30	2191	443510	506	0	11
200009	00828	EI057	G15239		002	177094126901	S01	20000312	30	659	108833	212	0	11
200010	00828	EI057	G15239		001	177094126200	S01	20000403	31	2485	456686	503	0	11
200010	00828	EI057	G15239		002	177094126901	S01	20000312	31	750	113601	211	0	11
200011	00828	EI057	G15239		001	177094126200	S01	20000403	30	2042	451519	444	0	11
200011	00828	EI057	G15239		002	177094126901	S01	20000312	30	805	110980	252	0	11
200012	00828	EI057	G15239		001	177094126200	S01	20000403	31	2308	449930	490	0	11
200012	00828	EI057	G15239		002	177094126901	S01	20000312	31	769	114358	209	0	11
200001	00148	EI108	G15241		B001	177094109000	S01	19960531	31	198	182385	872	0	11
200002	00148	EI108	G15241		B001	177094109000	S01	19960531	28	54	160391	548	0	11
200003	00148	EI108	G15241		B001	177094109000	S01	19960531	31	23	176198	630	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00148	EI108	G15241		B001	177094109000	S01	19960531	30	634	165478	509	0	11
200005	00148	EI108	G15241		B001	177094109000	S01	19960531	31	1122	171743	401	0	11
200006	00148	EI108	G15241		B001	177094109000	S01	19960531	30	741	147567	439	0	11
200007	00148	EI108	G15241		B001	177094109000	S01	19960531	31	788	153248	636	0	11
200008	00148	EI108	G15241		B001	177094109000	S01	19960531	31	636	155032	695	0	11
200009	00148	EI108	G15241		B001	177094109000	S01	19960531	30	561	175654	652	0	11
200010	00148	EI108	G15241		B001	177094109000	S01	19960531	31	702	136447	655	0	11
200011	00148	EI108	G15241		B001	177094109000	S01	19960531	28	434	121717	718	0	11
200012	00148	EI108	G15241		B001	177094109000	S01	19960531	31	634	133706	764	0	11
200001	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200001	00148	EI108	G15242		002	177094122800	S02	19991214	31	6690	309367	292	0	11
200002	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200002	00148	EI108	G15242		002	177094122800	S02	19991214	28	5898	210466	2469	0	11
200003	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200003	00148	EI108	G15242		002	177094122800	S02	19991214	31	3999	227200	6228	0	11
200004	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200004	00148	EI108	G15242		002	177094122800	S02	19991214	30	2921	161704	7168	0	11
200005	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200005	00148	EI108	G15242		002	177094122800	S02	19991214	31	3951	180078	7674	0	11
200006	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200006	00148	EI108	G15242		002	177094122800	S02	19991214	30	3631	183777	5533	0	11
200007	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200007	00148	EI108	G15242		002	177094122800	S02	19991214	31	4113	164560	5346	0	11
200008	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200008	00148	EI108	G15242		002	177094122800	S02	19991214	31	3074	161444	7145	0	11
200009	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200009	00148	EI108	G15242		002	177094122800	S02	19991214	30	2366	96435	5877	0	11
200010	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200010	00148	EI108	G15242		002	177094122800	S02	19991214	31	2733	125117	8893	0	11
200011	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200011	00148	EI108	G15242		002	177094122800	S02	19991214	30	1663	90385	9643	0	11
200012	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200012	00148	EI108	G15242		002	177094122800	S02	19991214	31	1241	63493	9448	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02222	EI147	G15243		002	177094128101	S01	20000721	0	0	0	0	0	13
200010	02222	EI147	G15243		001	177094108501	S01	20001003	0	0	0	0	0	13
200010	02222	EI147	G15243		002	177094128101	S01	20000721	0	0	0	0	0	13
200011	02222	EI147	G15243		001	177094108501	S01	20001003	0	0	0	0	0	13
200011	02222	EI147	G15243		002	177094128101	S01	20000721	0	0	0	0	0	13
200012	02222	EI147	G15243		001	177094108501	S01	20001003	0	0	0	0	0	13
200012	02222	EI147	G15243		002	177094128101	S01	20000721	0	0	0	0	0	13
200001	00689	EI159	G15244		JA002A	177094115900	S02	19990203	31	5071	160224	450	0	11
200002	00689	EI159	G15244		JA002A	177094115900	S02	19990203	29	3372	142411	379	0	11
200003	00689	EI159	G15244		JA002A	177094115900	S02	19990203	31	2702	142289	1452	0	11
200004	00689	EI159	G15244		JA002A	177094115900	S02	19990203	30	2020	120115	930	0	11
200005	00689	EI159	G15244		JA002A	177094115900	S02	19990203	29	1309	108632	683	0	11
200006	00689	EI159	G15244		JA002A	177094115900	S02	19990203	26	517	76580	351	0	11
200007	00689	EI159	G15244		JA002A	177094115900	S02	19990203	31	655	67452	293	0	11
200008	00689	EI159	G15244		JA002A	177094115900	S02	19990203	16	65	5728	14	0	11
200009	00689	EI159	G15244		JA002A	177094115900	S02	19990203	17	71	6499	17	0	11
200010	00689	EI159	G15244		JA002A	177094115900	S02	19990203	0	0	0	0	0	13
200011	00689	EI159	G15244		JA002A	177094115900	S02	19990203	0	0	0	0	0	13
200012	00689	EI159	G15244		JA002A	177094115900	S02	19990203	0	0	0	0	0	13
200008	00560	EI266	G15257		A001D	177104151000	D02	20000810	19	0	101160	5	0	11
200009	00560	EI266	G15257		A001D	177104151000	D02	20000810	30	0	156996	4	0	11
200010	00560	EI266	G15257		A001D	177104151000	D02	20000810	31	0	172970	0	0	11
200011	00560	EI266	G15257		A001D	177104151000	D02	20000810	30	0	137789	0	0	11
200012	00560	EI266	G15257		A001D	177104151000	D02	20000810	30	0	141529	0	0	11
200001	01689	EI322	G15261		A001A	177104145700	D01	19980315	0	0	0	0	0	15
200001	01689	EI322	G15261		A001B	177104145700	D02	19980315	0	0	0	0	0	15
200001	01689	EI322	G15261		A001C	177104145700	S03	20000103	23	403	56574	0	0	11
200001	01689	EI322	G15261		A002A	177104146100	S01	19980218	31	579	71169	0	0	11
200002	01689	EI322	G15261		A001C	177104145700	S03	20000103	29	510	102070	0	0	11
200002	01689	EI322	G15261		A002A	177104146100	S01	19980218	29	552	74489	0	0	11
200003	01689	EI322	G15261		A001C	177104145700	S03	20000103	31	605	122003	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01689	EI322	G15261		A002A	177104146100	S01	19980218	31	449	74721	0	0	11
200004	01689	EI322	G15261		A001C	177104145700	S03	20000103	30	401	113830	0	0	11
200004	01689	EI322	G15261		A002A	177104146100	S01	19980218	30	259	69143	0	0	11
200005	01689	EI322	G15261		A001C	177104145700	S03	20000103	31	1099	116731	0	0	11
200005	01689	EI322	G15261		A002A	177104146100	S01	19980218	31	530	66385	0	0	11
200006	01689	EI322	G15261		A001C	177104145700	S03	20000103	29	756	98099	369	0	11
200006	01689	EI322	G15261		A002A	177104146100	S01	19980218	29	389	65703	78	0	11
200007	01689	EI322	G15261		A001C	177104145700	S03	20000103	31	597	119538	969	0	11
200007	01689	EI322	G15261		A002A	177104146100	S01	19980218	31	340	56370	76	0	11
200008	01689	EI322	G15261		A001C	177104145700	S03	20000103	31	628	112900	608	0	11
200008	01689	EI322	G15261		A002A	177104146100	S01	19980218	31	347	52263	20	0	11
200009	01689	EI322	G15261		A001C	177104145700	S03	20000103	30	238	103065	905	0	11
200009	01689	EI322	G15261		A002A	177104146100	S01	19980218	30	232	58377	40	0	11
200010	01689	EI322	G15261		A001C	177104145700	S03	20000103	31	39	105249	1824	0	11
200010	01689	EI322	G15261		A002A	177104146100	S01	19980218	31	127	58319	237	0	11
200011	01689	EI322	G15261		A001C	177104145700	S03	20000103	30	99	86031	3054	0	11
200011	01689	EI322	G15261		A002A	177104146100	S01	19980218	30	240	55273	218	0	11
200012	01689	EI322	G15261		A001C	177104145700	S03	20000103	31	121	66549	5398	0	11
200012	01689	EI322	G15261		A002A	177104146100	S01	19980218	31	303	51768	22	0	11
200012	02421	SM142	G15263		B013	177104152201	S01	20001212	20	8523	383782	417	0	11
200008	01364	SS058	G15276		002	177114131900	S01	20000806	0	0	0	0	0	12
200009	01364	SS058	G15276		002	177114131900	S01	20000806	0	0	0	0	0	12
200010	01364	SS058	G15276		002	177114131900	S01	20000806	0	0	0	0	0	12
200011	01364	SS058	G15276		002	177114131900	S01	20000806	0	0	0	0	0	12
200012	01364	SS058	G15276		002	177114131900	S01	20000806	0	0	0	0	0	12
200001	01138	SS151	G15282		A001	177114125700	S01	19971216	31	54477	29313	0	0	08
200002	01138	SS151	G15282		A001	177114125700	S01	19971216	26	27433	16616	1803	0	08
200003	01138	SS151	G15282		A001	177114125700	S01	19971216	31	40808	34246	0	0	08
200004	01138	SS151	G15282		A001	177114125700	S01	19971216	30	37562	34450	0	0	08
200005	01138	SS151	G15282		A001	177114125700	S01	19971216	27	32258	25754	0	0	08
200006	01138	SS151	G15282		A001	177114125700	S01	19971216	30	45412	35826	215	0	08
200007	01138	SS151	G15282		A001	177114125700	S01	19971216	31	47500	38827	118	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01138	SS151	G15282		A001	177114125700	S01	19971216	31	53944	38964	228	0	08
200009	01138	SS151	G15282		A001	177114125700	S01	19971216	30	53952	39931	262	0	08
200010	01138	SS151	G15282		A001	177114125700	S01	19971216	31	47123	33694	151	0	08
200011	01138	SS151	G15282		A001	177114125700	S01	19971216	26	30161	22311	131	0	08
200012	01138	SS151	G15282		A001	177114125700	S01	19971216	31	37806	29657	144	0	08
200001	00105	SS169	G15288		A001	177114121300	D02	19980510	19	2883	22173	7347	0	08
200001	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200002	00105	SS169	G15288		A001	177114121300	D02	19980510	28	3820	74505	8012	0	08
200002	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200003	00105	SS169	G15288		A001	177114121300	D02	19980510	31	2603	57309	915	0	08
200003	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200004	00105	SS169	G15288		A001	177114121300	D02	19980510	30	2810	54881	5204	0	08
200004	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200005	00105	SS169	G15288		A001	177114121300	D02	19980510	31	2281	45558	4598	0	08
200005	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200006	00105	SS169	G15288		A001	177114121300	D02	19980510	30	2152	44760	4143	0	08
200006	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200007	00105	SS169	G15288		A001	177114121300	D02	19980510	31	2179	43830	4577	0	08
200007	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200008	00105	SS169	G15288		A001	177114121300	D02	19980510	31	2270	37698	3132	0	08
200008	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200009	00105	SS169	G15288		A001	177114121300	D02	19980510	30	1460	33447	3622	0	08
200009	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200010	00105	SS169	G15288		A001	177114121300	D02	19980510	31	1674	34452	4142	0	08
200010	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200011	00105	SS169	G15288		A001	177114121300	D02	19980510	30	1549	35464	4454	0	08
200011	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200012	00105	SS169	G15288		A001	177114121300	D02	19980510	31	2000	16812	4883	0	08
200012	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200012	00003	SS208	G15289		001	177114132102	S01	20001221	0	0	0	0	0	13
200001	02219	SS239	G15293		B002	177114037102	S01	19960616	31	659	13990	1033	0	08
200001	02219	SS239	G15293		B012	177114107001	S01	19980526	23	401	42783	14238	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02219	SS239	G15293		B002	177114037102	S01	19960616	29	659	13118	1132	0	08
200002	02219	SS239	G15293		B012	177114107001	S01	19980526	6	41	5823	3360	0	11
200003	02219	SS239	G15293		B002	177114037102	S01	19960616	31	799	15552	1229	0	08
200003	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200004	02219	SS239	G15293		B002	177114037102	S01	19960616	30	762	15542	1212	0	08
200004	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200005	02219	SS239	G15293		B002	177114037102	S01	19960616	31	956	16705	1391	0	08
200005	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200006	02219	SS239	G15293		B002	177114037102	S01	19960616	30	874	14987	1221	0	08
200006	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200007	02219	SS239	G15293		B002	177114037102	S01	19960616	31	738	9659	771	0	08
200007	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200008	02219	SS239	G15293		B002	177114037102	S01	19960616	31	740	9755	997	0	08
200008	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200009	02219	SS239	G15293		B002	177114037102	S01	19960616	30	688	9252	1143	0	08
200009	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200010	02219	SS239	G15293		B002	177114037102	S01	19960616	31	715	8970	1199	0	08
200010	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200011	02219	SS239	G15293		B002	177114037102	S01	19960616	19	355	4897	742	0	08
200011	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200012	02219	SS239	G15293		B002	177114037102	S01	19960616	31	742	1185	1405	0	08
200012	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200001	00003	SS278	G15297		001D	177124059300	D02	20000108	0	0	0	0	0	13
200002	00003	SS278	G15297		001D	177124059300	D02	20000108	0	0	0	0	0	13
200003	00003	SS278	G15297		001D	177124059300	D02	20000108	0	0	0	0	0	13
200004	00003	SS278	G15297		001D	177124059300	D02	20000108	0	0	0	0	0	13
200005	00003	SS278	G15297		001D	177124059300	D02	20000108	0	0	0	0	0	13
200006	00003	SS278	G15297		001D	177124059300	D02	20000108	0	0	0	0	0	13
200007	00003	SS278	G15297		001D	177124059300	D02	20000108	0	0	0	0	0	13
200008	00003	SS278	G15297		001	177124059300	D01	20000108	29	0	66666	0	0	11
200008	00003	SS278	G15297		001D	177124059300	D02	20000108	26	0	48318	0	0	11
200009	00236	SS278	G15297		001	177124059300	D01	20000108	30	0	69863	0	0	11
200009	00236	SS278	G15297		001D	177124059300	D02	20000108	30	0	51094	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00236	SS278	G15297		001	177124059300	D01	20000108	31	0	84051	0	0	11
200010	00236	SS278	G15297		001D	177124059300	D02	20000108	31	0	53497	0	0	11
200011	00236	SS278	G15297		001	177124059300	D01	20000108	29	0	134827	0	0	11
200011	00236	SS278	G15297		001D	177124059300	D02	20000108	27	0	48381	0	0	11
200012	00236	SS278	G15297		001	177124059300	D01	20000108	29	0	203297	0	0	11
200012	00236	SS278	G15297		001D	177124059300	D02	20000108	29	0	57324	0	0	11
200011	02200	SS259	G15299		A001	177124058600	S01	20001102	0	0	0	0	0	13
200012	02200	SS259	G15299		A001	177124058600	S01	20001102	0	0	0	0	0	13
200001	01364	SS332	G15312		A001	177124055202	S01	19980317	31	26120	63549	14082	0	11
200001	01364	SS332	G15312		A003	177124057901	S01	19980805	0	0	0	0	0	13
200001	01364	SS332	G15312		A004	177124057701	S01	19980518	0	0	0	0	0	13
200002	01364	SS332	G15312		A001	177124055202	S01	19980317	27	24960	58165	11261	0	11
200002	01364	SS332	G15312		A002	177124056001	S01	20000225	7	1983	19956	100	0	11
200002	01364	SS332	G15312		A003	177124057901	S01	19980805	0	0	0	0	0	13
200002	01364	SS332	G15312		A004	177124057701	S01	19980518	0	0	0	0	0	13
200003	01364	SS332	G15312		A001	177124055202	S01	19980317	13	10489	35160	7974	0	11
200003	01364	SS332	G15312		A002	177124056001	S01	20000225	10	1847	42112	18	0	11
200003	01364	SS332	G15312		A003	177124057901	S01	19980805	11	3	314	1	0	11
200004	01364	SS332	G15312		A001	177124055202	S01	19980317	30	23848	70507	14648	0	11
200004	01364	SS332	G15312		A002	177124056001	S01	20000225	30	11817	151849	36	0	11
200004	01364	SS332	G15312		A003	177124057901	S01	19980805	26	180	22782	75	0	11
200005	01364	SS332	G15312		A001	177124055202	S01	19980317	31	25285	80757	15066	0	11
200005	01364	SS332	G15312		A002	177124056001	S01	20000225	31	12281	182058	42	0	11
200005	01364	SS332	G15312		A003	177124057901	S01	19980805	31	411	15312	73	0	11
200006	01364	SS332	G15312		A001	177124055202	S01	19980317	30	18841	70735	16073	0	11
200006	01364	SS332	G15312		A002	177124056001	S01	20000225	30	13793	220332	76	0	11
200006	01364	SS332	G15312		A003	177124057901	S01	19980805	30	139	12607	76	0	11
200007	01364	SS332	G15312		A001	177124055202	S01	19980317	31	22212	76106	17339	0	11
200007	01364	SS332	G15312		A002	177124056001	S01	20000225	31	12304	225533	0	0	11
200007	01364	SS332	G15312		A003	177124057901	S01	19980805	31	17	12795	7	0	11
200008	01364	SS332	G15312		A001	177124055202	S01	19980317	31	19535	71894	17272	0	11
200008	01364	SS332	G15312		A002	177124056001	S01	20000225	31	10539	225003	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01364	SS332	G15312		A003	177124057901	S01	19980805	31	293	14808	43	0	11
200009	01364	SS332	G15312		A001	177124055202	S01	19980317	30	16530	58083	15707	0	11
200009	01364	SS332	G15312		A002	177124056001	S01	20000225	30	11040	223718	0	0	11
200009	01364	SS332	G15312		A003	177124057901	S01	19980805	30	38	7160	0	0	11
200010	01364	SS332	G15312		A001	177124055202	S01	19980317	31	17007	48570	15584	0	11
200010	01364	SS332	G15312		A002	177124056001	S01	20000225	31	16081	244666	89	0	11
200010	01364	SS332	G15312		A003	177124057901	S01	19980805	31	330	11519	77	0	11
200011	01364	SS332	G15312		A001	177124055202	S01	19980317	29	10654	41417	13998	0	11
200011	01364	SS332	G15312		A002	177124056001	S01	20000225	30	13483	275388	117	0	11
200011	01364	SS332	G15312		A003	177124057901	S01	19980805	30	71	7699	6	0	11
200012	01364	SS332	G15312		A001	177124055202	S01	19980317	28	8198	31318	12795	0	11
200012	01364	SS332	G15312		A002	177124056001	S01	20000225	31	13667	292581	130	0	11
200012	01364	SS332	G15312		A003	177124057901	S01	19980805	31	80	11986	16	0	11
200006	01364	ST107	G15319		002	177154099700	S01	20000603	0	0	0	0	0	13
200007	01364	ST107	G15319		002	177154099700	S01	20000603	0	0	0	0	0	13
200008	01364	ST107	G15319		002	177154099700	S01	20000603	0	0	0	0	0	13
200009	01364	ST107	G15319		002	177154099700	S01	20000603	0	0	0	0	0	13
200010	01364	ST107	G15319		002	177154099700	S01	20000603	0	0	0	0	0	13
200011	01364	ST107	G15319		002	177154099700	S01	20000603	0	0	0	0	0	13
200012	01364	ST107	G15319		002	177154099700	S01	20000603	0	0	0	0	0	13
200001	01551	ST186	G15323		C001	177154093600	S01	19981208	31	28114	319540	48990	0	11
200001	01551	ST186	G15323		C002	177154096200	S01	19990217	31	2695	55260	10572	0	11
200002	01551	ST186	G15323		C001	177154093600	S01	19981208	29	22227	344607	58439	0	11
200002	01551	ST186	G15323		C002	177154096200	S01	19990217	29	1391	49773	12929	0	11
200003	01551	ST186	G15323		C001	177154093600	S01	19981208	31	21495	317552	68752	0	11
200003	01551	ST186	G15323		C002	177154096200	S01	19990217	31	1036	40833	14499	0	11
200004	01551	ST186	G15323		C001	177154093600	S01	19981208	30	22495	309600	70746	0	11
200004	01551	ST186	G15323		C002	177154096200	S01	19990217	30	1617	35233	14579	0	11
200005	01551	ST186	G15323		C001	177154093600	S01	19981208	31	20571	310973	79592	0	11
200005	01551	ST186	G15323		C002	177154096200	S01	19990217	31	1031	28708	16034	0	11
200006	01551	ST186	G15323		C001	177154093600	S01	19981208	30	15265	234394	92693	0	11
200006	01551	ST186	G15323		C002	177154096200	S01	19990217	14	468	11263	8996	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01551	ST186	G15323		C001	177154093600	S01	19981208	19	5998	96250	44608	0	11
200007	01551	ST186	G15323		C002	177154096200	S02	20000716	17	4719	81116	283	0	11
200007	01551	ST186	G15323		C002	177154096200	S01	19990217	0	0	0	0	0	15
200008	01551	ST186	G15323		C001	177154093600	S01	19981208	31	12591	228374	69676	0	11
200008	01551	ST186	G15323		C002	177154096200	S02	20000716	31	30750	505656	33	0	11
200009	01551	ST186	G15323		C001	177154093600	S01	19981208	30	9377	205443	73732	0	11
200009	01551	ST186	G15323		C002	177154096200	S02	20000716	30	25478	406438	14	0	11
200010	01551	ST186	G15323		C001	177154093600	S01	19981208	31	8642	230588	84197	0	11
200010	01551	ST186	G15323		C002	177154096200	S02	20000716	30	31740	501076	4	0	11
200010	01551	ST186	G15323		C003	177154102400	S01	20000928	16	3141	43915	186	0	11
200011	01551	ST186	G15323		C001	177154093600	S01	19981208	30	4228	167417	77158	0	11
200011	01551	ST186	G15323		C002	177154096200	S02	20000716	30	18146	460532	46	0	11
200011	01551	ST186	G15323		C003	177154102400	S01	20000928	6	7707	12049	0	0	11
200012	01551	ST186	G15323		C001	177154093600	S01	19981208	31	9520	184252	73360	0	11
200012	01551	ST186	G15323		C002	177154096200	S02	20000716	31	27237	450387	0	0	11
200012	01551	ST186	G15323		C003	177154102400	S01	20000928	0	0	0	0	0	13
200001	02211	ST235	G15327		A003	177164025900	S01	20000102	31	0	55182	29	0	11
200002	02211	ST235	G15327		A003	177164025900	S01	20000102	29	6	80051	30	0	11
200003	02211	ST235	G15327		A003	177164025900	S01	20000102	31	15	108822	12	0	11
200004	02211	ST235	G15327		A003	177164025900	S01	20000102	30	0	97897	6	0	11
200005	01764	ST235	G15327		A003	177164025900	S01	20000102	31	0	116324	15	0	11
200006	01764	ST235	G15327		A003	177164025900	S01	20000102	30	0	108325	12	0	11
200007	01764	ST235	G15327		A003	177164025900	S01	20000102	31	0	109641	12	0	11
200008	01764	ST235	G15327		A003	177164025900	S01	20000102	31	6	78661	6	0	11
200009	01764	ST235	G15327		A003	177164025900	S01	20000102	30	0	96793	6	0	11
200010	01764	ST235	G15327		A003	177164025900	S01	20000102	31	0	98076	6	0	11
200011	01764	ST235	G15327		A003	177164025900	S01	20000102	30	3	71096	178	0	11
200012	01764	ST235	G15327		A003	177164025900	S01	20000102	31	0	75081	286	0	11
200001	02219	ST265	G15338		A002A	177164021101	S02	19971030	0	0	0	0	0	13
200002	02219	ST265	G15338		A002A	177164021101	S02	19971030	0	0	0	0	0	13
200003	02219	ST265	G15338		A002A	177164021101	S02	19971030	0	0	0	0	0	13
200004	02219	ST265	G15338		A002A	177164021101	S02	19971030	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02219	ST265	G15338		A002A	177164021101	S02	19971030	0	0	0	0	0	13
200006	02349	ST265	G15338		A002A	177164021101	S02	19971030	0	0	0	0	0	13
200007	02349	ST265	G15338		A002A	177164021101	S02	19971030	0	0	0	0	0	13
200008	02349	ST265	G15338		A002A	177164021101	S02	19971030	0	0	0	0	0	13
200002	01777	GI068	G15353		A001	177174040500	D01	20000204	24	5409	114003	0	0	08
200002	01777	GI068	G15353		A001D	177174040500	D02	20000204	24	4337	206483	230	0	11
200003	01777	GI068	G15353		A001	177174040500	D01	20000204	31	7166	11708	13670	0	08
200003	01777	GI068	G15353		A001D	177174040500	D02	20000204	31	4302	327719	178	0	11
200004	01777	GI068	G15353		A001	177174040500	D01	20000204	3	455	544	1234	0	08
200004	01777	GI068	G15353		A001D	177174040500	D02	20000204	30	4031	321499	330	0	11
200005	01777	GI068	G15353		A001	177174040500	D01	20000204	9	1482	1300	1163	0	08
200005	01777	GI068	G15353		A001D	177174040500	D02	20000204	31	5274	294908	133	0	11
200006	01777	GI068	G15353		A001	177174040500	D01	20000204	0	0	0	0	0	12
200006	01777	GI068	G15353		A001D	177174040500	D02	20000204	30	11304	179361	36	0	11
200007	01777	GI068	G15353		A001	177174040500	D01	20000204	0	0	0	0	0	12
200007	01777	GI068	G15353		A001D	177174040500	D02	20000204	31	21767	148216	20	0	11
200008	01777	GI068	G15353		A001	177174040500	D01	20000204	14	2166	1474	1233	0	08
200008	01777	GI068	G15353		A001D	177174040500	D02	20000204	31	25324	122124	0	0	11
200009	01777	GI068	G15353		A001	177174040500	D01	20000204	15	2027	1544	2116	0	08
200009	01777	GI068	G15353		A001D	177174040500	D02	20000204	30	22455	98691	1241	0	08
200010	01777	GI068	G15353		A001	177174040500	D01	20000204	0	0	0	0	0	12
200010	01777	GI068	G15353		A001D	177174040500	D02	20000204	22	14886	58015	3938	0	08
200011	01777	GI068	G15353		A001	177174040500	D01	20000204	17	3947	2010	2565	0	08
200011	01777	GI068	G15353		A001D	177174040500	D02	20000204	19	11176	45337	1617	0	08
200012	01777	GI068	G15353		A001	177174040500	D01	20000204	31	5876	952	16134	0	08
200012	01777	GI068	G15353		A001D	177174040500	D02	20000204	31	19663	97350	8169	0	08
200001	01138	GI082	G15356		A001	177174039000	S02	19980310	31	0	52416	0	0	11
200002	01138	GI082	G15356		A001	177174039000	S02	19980310	29	0	14982	0	0	11
200003	01138	GI082	G15356		A001	177174039000	S02	19980310	31	0	21376	0	0	11
200004	01138	GI082	G15356		A001	177174039000	S02	19980310	0	0	0	0	0	15
200004	01138	GI082	G15356		A001	177174039000	S01	20000402	27	281	178356	37	0	11
200005	01138	GI082	G15356		A001	177174039000	S01	20000402	31	290	145893	177	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01138	GI082	G15356		A001	177174039000	S01	20000402	30	122	122912	48	0	11
200007	01138	GI082	G15356		A001	177174039000	S01	20000402	31	92	111066	786	0	11
200008	00236	GI082	G15356		A001	177174039000	S01	20000402	31	67	95200	1561	0	11
200009	00236	GI082	G15356		A001	177174039000	S01	20000402	29	104	47089	2096	0	11
200010	00236	GI082	G15356		A001	177174039000	S01	20000402	31	86	41868	2525	0	11
200011	00236	GI082	G15356		A001	177174039000	S01	20000402	26	0	133541	88	0	11
200012	00236	GI082	G15356		A001	177174039000	S01	20000402	31	0	173545	0	0	11
200001	00003	WD060	G15362		A001	177194062900	S01	19991007	31	6375	82549	19021	0	08
200002	00003	WD060	G15362		A001	177194062900	S01	19991007	29	5926	71995	18059	0	08
200003	00003	WD060	G15362		A001	177194062900	S01	19991007	31	5908	75060	16634	0	08
200004	00003	WD060	G15362		A001	177194062900	S01	19991007	30	5366	65536	17741	0	08
200005	00003	WD060	G15362		A001	177194062900	S01	19991007	31	4722	54420	14450	0	08
200006	00003	WD060	G15362		A001	177194062900	S01	19991007	30	3996	48361	14167	0	08
200007	00003	WD060	G15362		A001	177194062900	S01	19991007	31	3061	37433	11757	0	08
200008	00003	WD060	G15362		A001	177194062900	S01	19991007	31	339	152	1333	0	08
200009	00236	WD060	G15362		A001	177194062900	S01	19991007	30	0	0	14	0	11
200010	00236	WD060	G15362		A001	177194062900	S01	19991007	4	0	0	3853	0	11
200011	00236	WD060	G15362		A001	177194062900	S01	19991007	6	0	0	4909	0	11
200012	00236	WD060	G15362		A001	177194062900	S01	19991007	2	0	0	2	0	11
200001	01904	WD065	G15363		A001	177194064100	D01	19971218	31	0	938	0	0	11
200001	01904	WD065	G15363		A001A	177194064100	D03	19980213	19	0	5530	230	0	11
200001	01904	WD065	G15363		A002D	177194065400	D02	19980115	20	0	25386	255	0	11
200002	01904	WD065	G15363		A001	177194064100	D01	19971218	29	0	965	0	0	11
200002	01904	WD065	G15363		A001A	177194064100	D03	19980213	29	0	12674	528	0	11
200002	01904	WD065	G15363		A002D	177194065400	D02	19980115	29	0	59483	482	0	11
200003	01904	WD065	G15363		A001	177194064100	D01	19971218	21	0	719	0	0	11
200003	01904	WD065	G15363		A001A	177194064100	D03	19980213	27	0	10055	208	0	11
200003	01904	WD065	G15363		A002D	177194065400	D02	19980115	28	0	57470	537	0	11
200004	01904	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200004	01904	WD065	G15363		A001A	177194064100	D03	19980213	30	0	11713	285	0	11
200004	01904	WD065	G15363		A002D	177194065400	D02	19980115	30	0	64279	832	0	11
200005	01904	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01904	WD065	G15363		A001A	177194064100	D03	19980213	31	0	16241	282	0	11
200005	01904	WD065	G15363		A002D	177194065400	D02	19980115	31	0	80759	863	0	11
200006	01904	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200006	01904	WD065	G15363		A001A	177194064100	D03	19980213	30	0	16042	271	0	11
200006	01904	WD065	G15363		A002D	177194065400	D02	19980115	30	0	82202	814	0	11
200007	01904	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200007	01904	WD065	G15363		A001A	177194064100	D03	19980213	31	0	15674	240	0	11
200007	01904	WD065	G15363		A002D	177194065400	D02	19980115	31	0	83679	811	0	11
200008	01904	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200008	01904	WD065	G15363		A001A	177194064100	D03	19980213	30	0	14320	413	0	11
200008	01904	WD065	G15363		A002D	177194065400	D02	19980115	30	0	107687	793	0	11
200009	01904	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200009	01904	WD065	G15363		A001A	177194064100	D03	19980213	30	0	14556	297	0	11
200009	01904	WD065	G15363		A002D	177194065400	D02	19980115	30	0	112965	1179	0	11
200010	01904	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200010	01904	WD065	G15363		A001A	177194064100	D03	19980213	31	0	13799	284	0	11
200010	01904	WD065	G15363		A002D	177194065400	D02	19980115	31	0	108742	1214	0	11
200011	01904	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200011	01904	WD065	G15363		A001A	177194064100	D03	19980213	30	0	13804	293	0	11
200011	01904	WD065	G15363		A002D	177194065400	D02	19980115	30	0	108885	1379	0	11
200012	01904	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200012	01904	WD065	G15363		A001A	177194064100	D03	19980213	31	0	12430	278	0	11
200012	01904	WD065	G15363		A002D	177194065400	D02	19980115	31	0	113796	1550	0	11
200001	00491	MP223	G15387		A003	177244075201	S01	19991130	31	12623	748262	680	0	11
200001	00491	MP223	G15387		A009	177244082500	S01	19981012	30	982	173005	1254	0	11
200001	00491	MP250	G15387		B001	177244077100	D01	19990525	31	1893	356417	608	0	11
200001	00491	MP250	G15387		B001D	177244077100	D02	19990525	31	530	154977	2556	0	11
200002	00491	MP223	G15387		A009	177244082500	S01	19981012	29	869	155913	48	0	11
200002	00491	MP250	G15387		B001	177244077100	D01	19990525	29	1780	335127	22	0	11
200002	00491	MP250	G15387		B001D	177244077100	D02	19990525	29	474	144338	90	0	11
200003	00491	MP223	G15387		A003	177244075201	S01	19991130	31	12373	762018	701	0	11
200003	00491	MP223	G15387		A009	177244082500	S01	19981012	31	905	144574	1288	0	11
200003	00491	MP250	G15387		B001	177244077100	D01	19990525	31	2016	351702	713	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00491	MP250	G15387		B001D	177244077100	D02	19990525	31	526	148282	2965	0	11
200004	00491	MP223	G15387		A003	177244075201	S01	19991130	30	13202	741710	294	0	11
200004	00491	MP223	G15387		A009	177244082500	S01	19981012	27	729	108386	733	0	11
200004	00491	MP250	G15387		B001	177244077100	D01	19990525	30	1494	310257	408	0	11
200004	00491	MP250	G15387		B001D	177244077100	D02	19990525	30	342	112259	2153	0	11
200005	00491	MP223	G15387		A003	177244075201	S01	19991130	29	10832	652788	523	0	11
200005	00491	MP223	G15387		A009	177244082500	S01	19981012	28	597	115663	1133	0	11
200005	00491	MP250	G15387		B001	177244077100	D01	19990525	29	1222	226203	365	0	11
200005	00491	MP250	G15387		B001D	177244077100	D02	19990525	29	264	130554	3555	0	11
200006	00491	MP223	G15387		A003	177244075201	S01	19991130	30	11673	675374	6622	0	11
200006	00491	MP223	G15387		A009	177244082500	S01	19981012	30	735	151664	1627	0	11
200006	00491	MP250	G15387		B001	177244077100	D01	19990525	30	1117	260463	495	0	11
200006	00491	MP250	G15387		B001D	177244077100	D02	19990525	30	653	185349	5557	0	11
200007	00491	MP223	G15387		A003	177244075201	S01	19991130	31	11172	662807	0	0	11
200007	00491	MP223	G15387		A009	177244082500	S01	19981012	31	719	143411	0	0	11
200007	00491	MP250	G15387		B001	177244077100	D01	19990525	31	933	288320	0	0	11
200007	00491	MP250	G15387		B001D	177244077100	D02	19990525	31	408	153083	0	0	11
200008	00491	MP223	G15387		A003	177244075201	S01	19991130	31	9824	571984	11206	0	11
200008	00491	MP223	G15387		A009	177244082500	S01	19981012	31	624	130034	1654	0	11
200008	00491	MP250	G15387		B001	177244077100	D01	19990525	31	1177	272315	669	0	11
200008	00491	MP250	G15387		B001D	177244077100	D02	19990525	31	423	148457	5914	0	11
200009	00491	MP223	G15387		A003	177244075201	S01	19991130	30	8142	481023	0	0	11
200009	00491	MP223	G15387		A009	177244082500	S01	19981012	30	329	100117	0	0	11
200009	00491	MP250	G15387		B001	177244077100	D01	19990525	30	962	218817	0	0	11
200009	00491	MP250	G15387		B001D	177244077100	D02	19990525	30	300	117736	0	0	11
200010	00491	MP223	G15387		A003	177244075201	S01	19991130	31	8256	460409	18242	0	11
200010	00491	MP223	G15387		A009	177244082500	S01	19981012	29	257	99032	1906	0	11
200010	00491	MP250	G15387		B001	177244077100	D01	19990525	31	998	232159	195	0	11
200010	00491	MP250	G15387		B001D	177244077100	D02	19990525	31	238	105216	9407	0	11
200011	00491	MP223	G15387		A003	177244075201	S01	19991130	30	6031	390543	31301	0	11
200011	00491	MP223	G15387		A009	177244082500	S01	19981012	30	447	108960	510	0	11
200011	00491	MP250	G15387		B001	177244077100	D01	19990525	30	896	228182	186	0	11
200011	00491	MP250	G15387		B001D	177244077100	D02	19990525	30	213	103414	8982	0	11
200012	00491	MP223	G15387		A003	177244075201	S01	19991130	31	5555	330399	39004	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00491	MP223	G15387		A009	177244082500	S01	19981012	31	469	111341	257	0	11
200012	00491	MP250	G15387		B001	177244077100	D01	19990525	31	778	198254	363	0	11
200012	00491	MP250	G15387		B001D	177244077100	D02	19990525	31	237	97116	10098	0	11
200001	01364	MP256	G15388		A001	177244080000	S01	19990111	31	0	90838	1871	0	11
200001	01364	MP256	G15388		A002	177244080500	S01	19990206	31	0	187111	1191	0	11
200002	01364	MP256	G15388		A001	177244080000	S01	19990111	29	0	85887	1760	0	11
200002	01364	MP256	G15388		A002	177244080500	S01	19990206	29	0	156671	1118	0	11
200003	01364	MP256	G15388		A001	177244080000	S01	19990111	31	0	46842	1646	0	11
200003	01364	MP256	G15388		A002	177244080500	S01	19990206	31	0	113749	3377	0	11
200004	01364	MP256	G15388		A001	177244080000	S01	19990111	30	0	48070	1791	0	11
200004	01364	MP256	G15388		A002	177244080500	S01	19990206	30	0	123272	1469	0	11
200005	01364	MP256	G15388		A001	177244080000	S01	19990111	31	0	48204	1635	0	11
200005	01364	MP256	G15388		A002	177244080500	S01	19990206	31	0	107898	1617	0	11
200006	01364	MP256	G15388		A001	177244080000	S01	19990111	30	0	20920	774	0	11
200006	01364	MP256	G15388		A002	177244080500	S01	19990206	30	0	65188	2008	0	11
200007	01364	MP256	G15388		A001	177244080000	S01	19990111	29	0	5168	0	0	11
200007	01364	MP256	G15388		A002	177244080500	S01	19990206	31	0	54768	0	0	11
200008	01364	MP256	G15388		A001	177244080000	S01	19990111	28	0	7579	0	0	11
200008	01364	MP256	G15388		A002	177244080500	S01	19990206	31	0	41204	0	0	11
200009	01364	MP256	G15388		A001	177244080000	S01	19990111	0	0	0	0	0	13
200009	01364	MP256	G15388		A002	177244080500	S01	19990206	27	0	30468	2520	0	11
200010	01364	MP256	G15388		A001	177244080000	S01	19990111	1	0	715	0	0	11
200010	01364	MP256	G15388		A002	177244080500	S01	19990206	31	0	19907	0	0	11
200011	01364	MP256	G15388		A001	177244080000	S01	19990111	0	0	0	0	0	13
200011	01364	MP256	G15388		A002	177244080500	S01	19990206	29	0	22432	0	0	11
200012	01364	MP256	G15388		A001	177244080000	S01	19990111	0	0	0	0	0	13
200012	01364	MP256	G15388		A002	177244080500	S01	19990206	30	0	28911	0	0	11
200001	00730	MP245	G15391		A002	177244074400	S01	19960813	20	0	14154	397	0	11
200002	00730	MP245	G15391		A002	177244074400	S01	19960813	27	0	21679	634	0	11
200003	00730	MP245	G15391		A002	177244074400	S01	19960813	30	0	20061	724	0	11
200004	00730	MP245	G15391		A002	177244074400	S01	19960813	30	0	19374	429	0	11
200005	00730	MP245	G15391		A002	177244074400	S01	19960813	31	0	18437	459	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00730	MP245	G15391		A002	177244074400	S01	19960813	30	0	15636	424	0	11
200007	00730	MP245	G15391		A002	177244074400	S01	19960813	31	0	16860	395	0	11
200008	00730	MP245	G15391		A002	177244074400	S01	19960813	31	0	16742	342	0	11
200009	00730	MP245	G15391		A002	177244074400	S01	19960813	23	0	12981	220	0	11
200010	00730	MP245	G15391		A002	177244074400	S01	19960813	28	0	21591	298	0	11
200011	00730	MP245	G15391		A002	177244074400	S01	19960813	29	0	20438	458	0	11
200012	00730	MP245	G15391		A002	177244074400	S01	19960813	18	0	10354	422	0	11
200001	00078	MO991	G15403		001	608154010001	S03	19981031	26	0	170882	0	0	11
200001	00078	MO991	G15403		002	608154011300	S01	19991231	0	0	0	0	0	13
200002	00078	MO991	G15403		001	608154010001	S03	19981031	25	0	178987	0	0	11
200002	00078	MO991	G15403		002	608154011300	S01	19991231	0	0	0	0	0	13
200003	00078	MO991	G15403		001	608154010001	S03	19981031	31	0	218468	0	0	11
200003	00078	MO991	G15403		002	608154011300	S01	19991231	0	0	0	0	0	13
200004	00078	MO991	G15403		001	608154010001	S03	19981031	27	0	181516	4700	0	11
200004	00078	MO991	G15403		002	608154011300	S01	19991231	21	0	299043	2453	0	11
200005	00078	MO991	G15403		001	608154010001	S03	19981031	21	0	132640	0	0	11
200005	00078	MO991	G15403		002	608154011300	S01	19991231	21	0	256824	0	0	11
200006	00078	MO991	G15403		001	608154010001	S03	19981031	30	0	202707	0	0	11
200006	00078	MO991	G15403		002	608154011300	S01	19991231	30	0	343200	0	0	11
200007	00078	MO991	G15403		001	608154010001	S03	19981031	31	0	209003	0	0	11
200007	00078	MO991	G15403		002	608154011300	S01	19991231	31	0	354937	0	0	11
200008	00078	MO991	G15403		001	608154010001	S03	19981031	31	0	199625	0	0	11
200008	00078	MO991	G15403		002	608154011300	S01	19991231	31	0	322844	0	0	11
200009	00078	MO991	G15403		001	608154010001	S03	19981031	28	0	138203	0	0	11
200009	00078	MO991	G15403		002	608154011300	S01	19991231	28	0	233496	0	0	11
200010	00078	MO991	G15403		001	608154010001	S03	19981031	31	0	140759	0	0	11
200010	00078	MO991	G15403		002	608154011300	S01	19991231	31	0	263996	0	0	11
200011	00078	MO991	G15403		001	608154010001	S03	19981031	29	0	140014	0	0	11
200011	00078	MO991	G15403		002	608154011300	S01	19991231	29	0	242361	0	0	11
200012	00078	MO991	G15403		001	608154010001	S03	19981031	27	0	224635	0	0	11
200012	00078	MO991	G15403		002	608154011300	S01	19991231	27	0	229953	0	0	11
200007	00078	MO991	G15404		001	608154011500	S01	20000706	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00078	MO991	G15404		001	608154011500	S01	20000706	0	0	0	0	0	13
200009	00078	MO991	G15404		001	608154011500	S01	20000706	0	0	0	0	0	13
200010	00078	MO991	G15404		001	608154011500	S01	20000706	0	0	0	0	0	13
200011	00078	MO991	G15404		001	608154011500	S01	20000706	0	0	0	0	0	13
200012	00078	MO991	G15404		001	608154011500	S01	20000706	0	0	0	0	0	13
200009	01364	VK738	G15431		001	608164036601	S01	20000924	0	0	0	0	0	12
200010	01364	VK738	G15431		001	608164036601	S01	20000924	0	0	0	0	0	12
200011	01364	VK738	G15431		001	608164036601	S01	20000924	0	0	0	0	0	12
200012	01364	VK738	G15431		001	608164036601	S01	20000924	0	0	0	0	0	12
200009	01551	VK739	G15432		001	608164036700	S01	20000909	0	0	0	0	0	12
200010	01551	VK739	G15432		001	608164036700	S01	20000909	0	0	0	0	0	12
200011	01551	VK739	G15432		001	608164036700	S01	20000909	0	0	0	0	0	12
200012	01551	VK739	G15432		001	608164036700	S01	20000909	0	0	0	0	0	12
200001	00689	VK780	G15436		A007	608164034800	S01	19991012	28	4343	73395	8	0	11
200002	00689	VK780	G15436		A007	608164034800	S01	19991012	28	5029	66005	171	0	11
200003	00689	VK780	G15436		A007	608164034800	S01	19991012	27	5366	69289	142	0	11
200004	00689	VK780	G15436		A007	608164034800	S01	19991012	30	5500	73734	145	0	11
200005	00689	VK780	G15436		A007	608164034800	S01	19991012	31	6026	83593	138	0	11
200006	00689	VK780	G15436		A007	608164034800	S01	19991012	30	5149	72604	136	0	11
200007	00689	VK780	G15436		A007	608164034800	S01	19991012	31	5584	80463	154	0	11
200008	00689	VK780	G15436		A007	608164034800	S01	19991012	31	5844	83640	161	0	11
200009	00689	VK780	G15436		A007	608164034800	S01	19991012	30	5607	81017	157	0	11
200010	00689	VK780	G15436		A007	608164034800	S01	19991012	30	5030	77336	150	0	11
200011	00689	VK780	G15436		A007	608164034800	S01	19991012	30	5903	93372	173	0	11
200012	00689	VK780	G15436		A007	608164034800	S01	19991012	31	5740	91789	171	0	11
200001	00730	EW977	G15454		001	608104009200	S01	19960205	12	7	14009	62	0	11
200002	00730	EW977	G15454		001	608104009200	S01	19960205	20	6	28070	39	0	11
200003	00730	EW977	G15454		001	608104009200	S01	19960205	29	0	34133	5	0	11
200004	00730	EW977	G15454		001	608104009200	S01	19960205	30	0	36085	54	0	11
200005	00730	EW977	G15454		001	608104009200	S01	19960205	29	1	33294	96	0	11
200006	00730	EW977	G15454		001	608104009200	S01	19960205	2	0	156	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00730	EW977	G15454		001	608104009200	S01	19960205	0	0	0	0	0	13
200009	00774	MC020	G15459		A019	608174089001	S01	20000921	6	535	1185	33	0	08
200009	00774	MC020	G15459		A021	608174089500	S01	20000901	9	5619	2486	64	0	08
200010	00774	MC020	G15459		A019	608174089001	S01	20000921	31	10336	7302	3649	0	08
200010	00774	MC020	G15459		A021	608174089500	S01	20000901	31	24209	11372	704	0	08
200011	00774	MC020	G15459		A019	608174089001	S01	20000921	30	6434	3289	6727	0	08
200011	00774	MC020	G15459		A020	608174089200	S01	20001125	3	826	233	69	0	08
200011	00774	MC020	G15459		A021	608174089500	S01	20000901	30	18496	9512	3404	0	08
200012	00774	MC020	G15459		A019	608174089001	S01	20000921	30	4839	3096	6698	0	08
200012	00774	MC020	G15459		A020	608174089200	S01	20001125	31	11437	4509	483	0	08
200012	00774	MC020	G15459		A021	608174089500	S01	20000901	30	16442	9014	6852	0	08
200012	00774	MC020	G15459		A025	608174090300	S01	20001227	2	335	311	21	0	08
200006	00730	MC068	G15464		001	608174088600	S01	20000603	0	0	0	0	0	13
200007	00730	MC068	G15464		001	608174088600	S01	20000603	0	0	0	0	0	13
200008	00730	MC068	G15464		001	608174088600	S01	20000603	0	0	0	0	0	13
200009	00730	MC068	G15464		001	608174088600	S01	20000603	0	0	0	0	0	13
200010	00730	MC068	G15464		001	608174088600	S01	20000603	0	0	0	0	0	13
200011	00730	MC068	G15464		001	608174088600	S01	20000603	0	0	0	0	0	13
200012	00730	MC068	G15464		001	608174088600	S01	20000603	0	0	0	0	0	13
200001	01974	GC020	G15531		001	608114021300	S01	19991210	31	10845	215254	31	0	11
200002	01974	GC020	G15531		001	608114021300	S01	19991210	29	14757	280194	29	0	11
200003	01974	GC020	G15531		001	608114021300	S01	19991210	26	11983	244416	31	0	11
200004	01974	GC020	G15531		001	608114021300	S01	19991210	30	12430	226775	0	0	11
200005	01974	GC020	G15531		001	608114021300	S01	19991210	30	10295	243109	0	0	11
200006	01974	GC020	G15531		001	608114021300	S01	19991210	30	10657	217122	0	0	11
200007	01974	GC020	G15531		001	608114021300	S01	19991210	31	10829	228463	0	0	11
200008	02117	GC020	G15531		001	608114021300	S01	19991210	31	11330	213902	0	0	11
200009	02117	GC020	G15531		001	608114021300	S01	19991210	30	11020	200354	0	0	11
200010	02117	GC020	G15531		001	608114021300	S01	19991210	31	9309	191153	0	0	11
200011	02117	GC020	G15531		001	608114021300	S01	19991210	30	7661	165712	0	0	11
200012	02117	GC020	G15531		001	608114021300	S01	19991210	30	7921	162500	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	00105	GC045	G15540		A001	608114020800	S01	19981110	31	21454	32778	9802	0	08
200001	00105	GC045	G15540		A002	608114023700	D01	19991123	31	14792	21574	4662	0	08
200001	00105	GC045	G15540		A002D	608114023700	D02	19991123	31	9877	9109	4270	0	08
200001	00105	GC045	G15540		A004	608114023800	S01	19990219	31	24306	67329	939	0	09
200002	00105	GC045	G15540		A001	608114020800	S01	19981110	29	22429	35565	13252	0	08
200002	00105	GC045	G15540		A002	608114023700	D01	19991123	29	13627	21871	3810	0	08
200002	00105	GC045	G15540		A002D	608114023700	D02	19991123	29	5644	4272	3866	0	08
200002	00105	GC045	G15540		A004	608114023800	S01	19990219	29	21060	54032	921	0	09
200003	00105	GC045	G15540		A001	608114020800	S01	19981110	31	25230	39546	18302	0	08
200003	00105	GC045	G15540		A002	608114023700	D01	19991123	31	12393	22139	3058	0	08
200003	00105	GC045	G15540		A002D	608114023700	D02	19991123	31	4481	3120	3914	0	08
200003	00105	GC045	G15540		A004	608114023800	S01	19990219	31	21401	53210	782	0	09
200004	00105	GC045	G15540		A001	608114020800	S01	19981110	30	21294	36790	17693	0	08
200004	00105	GC045	G15540		A002	608114023700	D01	19991123	30	10616	20389	2291	0	08
200004	00105	GC045	G15540		A002D	608114023700	D02	19991123	26	6170	5772	6372	0	08
200004	00105	GC045	G15540		A004	608114023800	S01	19990219	30	17814	48020	789	0	09
200005	00105	GC045	G15540		A001	608114020800	S01	19981110	31	18596	33753	15414	0	08
200005	00105	GC045	G15540		A002	608114023700	D01	19991123	31	12129	15936	3271	0	08
200005	00105	GC045	G15540		A002D	608114023700	D02	19991123	31	5796	6086	5248	0	08
200005	00105	GC045	G15540		A004	608114023800	S01	19990219	31	16389	41835	583	0	09
200006	00105	GC045	G15540		A001	608114020800	S01	19981110	30	17259	22564	14469	0	08
200006	00105	GC045	G15540		A002	608114023700	D01	19991123	30	13557	14232	4385	0	08
200006	00105	GC045	G15540		A002D	608114023700	D02	19991123	30	416	2904	331	0	09
200006	00105	GC045	G15540		A004	608114023800	S01	19990219	30	15764	21732	594	0	09
200007	00105	GC045	G15540		A001	608114020800	S01	19981110	31	17625	18871	14696	0	08
200007	00105	GC045	G15540		A002	608114023700	D01	19991123	31	12675	11043	4105	0	08
200007	00105	GC045	G15540		A002D	608114023700	D02	19991123	31	2	641	0	0	09
200007	00105	GC045	G15540		A004	608114023800	S01	19990219	31	15031	19911	623	0	09
200008	00105	GC045	G15540		A001	608114020800	S01	19981110	31	20275	21453	16802	0	08
200008	00105	GC045	G15540		A002	608114023700	D01	19991123	31	12180	9124	3990	0	08
200008	00105	GC045	G15540		A002D	608114023700	D02	19991123	24	0	493	0	0	09
200008	00105	GC045	G15540		A004	608114023800	S01	19990219	31	16530	21064	822	0	09
200009	00105	GC045	G15540		A001	608114020800	S01	19981110	30	18861	22342	15167	0	08
200009	00105	GC045	G15540		A002	608114023700	D01	19991123	30	12462	9387	4228	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00105	GC045	G15540		A002D	608114023700	D02	19991123	0	0	0	0	0	12
200009	00105	GC045	G15540		A004	608114023800	S01	19990219	30	15135	19101	644	0	09
200010	00105	GC045	G15540		A001	608114020800	S01	19981110	25	14388	21137	11687	0	08
200010	00105	GC045	G15540		A002	608114023700	D01	19991123	25	9457	8509	2975	0	08
200010	00105	GC045	G15540		A002D	608114023700	D02	19991123	0	0	0	0	0	12
200010	00105	GC045	G15540		A004	608114023800	S01	19990219	24	11807	13655	543	0	09
200011	00105	GC045	G15540		A001	608114020800	S01	19981110	16	9207	10259	7465	0	08
200011	00105	GC045	G15540		A002	608114023700	D01	19991123	16	5604	3741	1910	0	08
200011	00105	GC045	G15540		A002D	608114023700	D02	19991123	0	0	0	0	0	12
200011	00105	GC045	G15540		A004	608114023800	S01	19990219	16	7907	7715	326	0	09
200012	00105	GC045	G15540		A001	608114020800	S01	19981110	31	21788	18484	15935	0	08
200012	00105	GC045	G15540		A002	608114023700	D01	19991123	31	12209	7595	4144	0	08
200012	00105	GC045	G15540		A002D	608114023700	D02	19991123	0	0	0	0	0	12
200012	00105	GC045	G15540		A004	608114023800	S01	19990219	31	18652	16431	592	0	09
200001	02139	GC112	G15545		A004	608114024501	S01	19991010	31	198339	324331	84918	0	08
200002	02139	GC112	G15545		A004	608114024501	S01	19991010	28	138219	209494	71090	0	08
200003	02139	GC112	G15545		A004	608114024501	S01	19991010	31	131745	204602	91035	0	08
200004	02139	GC112	G15545		A004	608114024501	S01	19991010	29	69345	94351	123934	0	08
200005	02139	GC112	G15545		A004	608114024501	S01	19991010	31	80939	122700	123985	0	08
200006	02139	GC112	G15545		A004	608114024501	S01	19991010	30	75502	119549	120433	0	08
200007	02139	GC112	G15545		A004	608114024501	S01	19991010	9	20173	30678	32760	0	08
200007	02139	GC112	G15545		A004	608114024501	S02	20000713	14	53998	79354	6192	0	08
200008	02139	GC112	G15545		A004	608114024501	S02	20000713	31	80568	130389	19826	0	08
200009	02139	GC112	G15545		A004	608114024501	S02	20000713	30	71249	118707	19200	0	08
200010	02139	GC112	G15545		A004	608114024501	S02	20000713	31	78469	135709	19840	0	08
200011	02139	GC112	G15545		A004	608114024501	S02	20000713	30	71008	119408	19200	0	08
200012	02139	GC112	G15545		A004	608114024501	S02	20000713	31	78824	132915	19840	0	08
200001	02139	GC112	G15546		A002	608115012701	S01	19990901	31	515772	826340	0	0	08
200001	02139	GC112	G15546		A003	608115013100	S01	19990717	31	352158	564721	0	0	08
200002	02139	GC112	G15546		A002	608115012701	S01	19990901	28	459850	704155	0	0	08
200002	02139	GC112	G15546		A003	608115013100	S01	19990717	28	315199	484308	0	0	08
200003	02139	GC112	G15546		A002	608115012701	S01	19990901	31	535828	895141	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02139	GC112	G15546		A003	608115013100	S01	19990717	31	380000	599314	0	0	08
200004	02139	GC112	G15546		A002	608115012701	S01	19990901	30	524156	781048	7020	0	08
200004	02139	GC112	G15546		A003	608115013100	S01	19990717	30	384629	535384	0	0	08
200005	02139	GC112	G15546		A002	608115012701	S01	19990901	31	420675	605678	119664	0	08
200005	02139	GC112	G15546		A003	608115013100	S01	19990717	31	409702	633918	0	0	08
200006	02139	GC112	G15546		A002	608115012701	S01	19990901	30	360528	553070	151873	0	08
200006	02139	GC112	G15546		A003	608115013100	S01	19990717	30	453513	651790	269	0	08
200007	02139	GC112	G15546		A002	608115012701	S01	19990901	28	293230	422521	138576	0	08
200007	02139	GC112	G15546		A003	608115013100	S01	19990717	31	475488	692449	0	0	08
200008	02139	GC112	G15546		A002	608115012701	S01	19990901	31	289931	413423	174671	0	08
200008	02139	GC112	G15546		A003	608115013100	S01	19990717	31	521906	746523	0	0	08
200009	02139	GC112	G15546		A002	608115012701	S01	19990901	30	212774	315710	186805	0	08
200009	02139	GC112	G15546		A003	608115013100	S01	19990717	28	423454	628394	0	0	08
200010	02139	GC112	G15546		A002	608115012701	S01	19990901	31	201044	309725	196576	0	08
200010	02139	GC112	G15546		A003	608115013100	S01	19990717	31	559321	776070	0	0	08
200011	02139	GC112	G15546		A002	608115012701	S01	19990901	30	165422	324158	181165	0	08
200011	02139	GC112	G15546		A003	608115013100	S01	19990717	30	499315	747890	0	0	08
200012	02139	GC112	G15546		A002	608115012701	S01	19990901	31	170845	231045	192417	0	08
200012	02139	GC112	G15546		A003	608115013100	S01	19990717	31	545271	818959	0	0	08
200012	00078	GC236	G15563		003	608114024702	S01	20001210	1	3847	500	0	0	08
200001	00730	WD112	G15646	7543920060	001	177204013701	S02	19980802	0	0	0	0	0	12
200002	00730	WD112	G15646	7543920060	001	177204013701	S02	19980802	0	0	0	0	0	12
200003	00730	WD112	G15646	7543920060	001	177204013701	S02	19980802	0	0	0	0	0	12
200004	00730	WD112	G15646	7543920060	001	177204013701	S02	19980802	0	0	0	0	0	12
200005	00730	WD112	G15646	7543920060	001	177204013701	S02	19980802	0	0	0	0	0	12
200006	00730	WD112	G15646	7543920060	001	177204013701	S02	19980802	0	0	0	0	0	12
200007	00730	WD112	G15646	7543920060	001	177204013701	S02	19980802	0	0	0	0	0	12
200008	00730	WD112	G15646	7543920060	001	177204013701	S02	19980802	0	0	0	0	0	12
200009	00730	WD112	G15646	7543920060	001	177204013701	S02	19980802	0	0	0	0	0	12
200010	00730	WD112	G15646	7543920060	001	177204013701	S02	19980802	0	0	0	0	0	12
200011	00730	WD112	G15646	7543920060	001	177204013701	S02	19980802	0	0	0	0	0	12
200012	00730	WD112	G15646	7543920060	001	177204013701	S02	19980802	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	MU781	G15704		001	427024026100	S03	19990326	0	0	0	0	0	13
200002	01855	MU781	G15704		001	427024026100	S03	19990326	0	0	0	0	0	13
200003	01855	MU781	G15704		001	427024026100	S03	19990326	0	0	0	0	0	13
200004	01855	MU781	G15704		001	427024026100	S03	19990326	0	0	0	0	0	13
200005	01855	MU781	G15704		001	427024026100	S03	19990326	0	0	0	0	0	13
200006	01855	MU781	G15704		001	427024026100	S03	19990326	0	0	0	0	0	13
200007	01855	MU781	G15704		001	427024026100	S03	19990326	0	0	0	0	0	13
200008	01855	MU781	G15704		001	427024026100	S03	19990326	0	0	0	0	0	13
200009	01855	MU781	G15704		001	427024026100	S03	19990326	0	0	0	0	0	13
200010	01855	MU781	G15704		001	427024026100	S03	19990326	0	0	0	0	0	13
200011	01855	MU781	G15704		001	427024026100	S03	19990326	0	0	0	0	0	13
200012	01855	MU781	G15704		001	427024026100	S03	19990326	0	0	0	0	0	13
200001	00818	GA151	G15740		A001	427064039200	S01	19961220	29	4181	80747	0	0	11
200001	00818	GA151	G15740		A002	427064041200	D01	19980804	30	13873	341115	0	0	11
200001	00818	GA151	G15740		A002D	427064041200	D02	19980804	30	1866	139985	0	0	11
200001	00818	GA151	G15740		A003	427064041400	D03	19981108	30	17918	154658	0	0	11
200001	00818	GA151	G15740		A003D	427064041400	D02	19981108	30	2450	162545	0	0	11
200002	00818	GA151	G15740		A001	427064039200	S01	19961220	15	1312	30911	0	0	11
200002	00818	GA151	G15740		A002	427064041200	D01	19980804	25	11791	272251	0	0	11
200002	00818	GA151	G15740		A002D	427064041200	D02	19980804	24	2697	121112	0	0	11
200002	00818	GA151	G15740		A003	427064041400	D03	19981108	25	12878	126771	0	0	11
200002	00818	GA151	G15740		A003D	427064041400	D02	19981108	25	1661	122789	0	0	11
200003	00818	GA151	G15740		A001	427064039200	S01	19961220	31	3924	50163	0	0	11
200003	00818	GA151	G15740		A002	427064041200	D01	19980804	31	15087	362750	0	0	11
200003	00818	GA151	G15740		A002D	427064041200	D02	19980804	31	2437	161629	0	0	11
200003	00818	GA151	G15740		A003	427064041400	D03	19981108	31	16641	140610	0	0	11
200003	00818	GA151	G15740		A003D	427064041400	D02	19981108	31	1338	122584	0	0	11
200004	00818	GA151	G15740		A001	427064039200	S01	19961220	29	3534	60329	8157	0	11
200004	00818	GA151	G15740		A002	427064041200	D01	19980804	29	13620	303019	416	0	11
200004	00818	GA151	G15740		A002D	427064041200	D02	19980804	30	1697	151496	624	0	11
200004	00818	GA151	G15740		A003	427064041400	D03	19981108	25	12082	80906	3056	0	11
200004	00818	GA151	G15740		A003D	427064041400	D02	19981108	29	576	113314	2000	0	11
200005	00818	GA151	G15740		A001	427064039200	S01	19961220	31	3079	40757	5127	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00818	GA151	G15740		A002	427064041200	D01	19980804	31	13508	338291	513	0	11
200005	00818	GA151	G15740		A002D	427064041200	D02	19980804	31	1621	173834	456	0	11
200005	00818	GA151	G15740		A003	427064041400	D03	19981108	31	10285	83178	9209	0	11
200005	00818	GA151	G15740		A003D	427064041400	D02	19981108	31	1397	123050	1698	0	11
200006	00818	GA151	G15740		A001	427064039200	S01	19961220	30	4157	51538	8929	0	11
200006	00818	GA151	G15740		A002	427064041200	D01	19980804	30	11820	301190	768	0	11
200006	00818	GA151	G15740		A002D	427064041200	D02	19980804	30	713	150099	189	0	11
200006	00818	GA151	G15740		A003	427064041400	D03	19981108	30	9960	84445	7378	0	11
200006	00818	GA151	G15740		A003D	427064041400	D02	19981108	30	1701	112297	1644	0	11
200007	00818	GA151	G15740		A001	427064039200	S01	19961220	31	2335	35550	10590	0	11
200007	00818	GA151	G15740		A002	427064041200	D01	19980804	31	11106	307841	221	0	11
200007	00818	GA151	G15740		A002D	427064041200	D02	19980804	31	380	132332	86	0	11
200007	00818	GA151	G15740		A003	427064041400	D03	19981108	12	1952	18492	1027	0	11
200007	00818	GA151	G15740		A003D	427064041400	D02	19981108	31	1133	94277	1036	0	11
200008	00818	GA151	G15740		A001	427064039200	S01	19961220	17	778	11759	4472	0	11
200008	00818	GA151	G15740		A002	427064041200	D01	19980804	23	6746	201143	16	0	11
200008	00818	GA151	G15740		A002D	427064041200	D02	19980804	23	234	77962	8	0	11
200008	00818	GA151	G15740		A003	427064041400	D03	19981108	18	6423	7823	145	0	11
200008	00818	GA151	G15740		A003D	427064041400	D02	19981108	23	614	61919	77	0	11
200009	00818	GA151	G15740		A001	427064039200	S01	19961220	15	1010	12483	6205	0	11
200009	00818	GA151	G15740		A002	427064041200	D01	19980804	27	7546	222682	499	0	11
200009	00818	GA151	G15740		A002D	427064041200	D02	19980804	27	390	88813	420	0	11
200009	00818	GA151	G15740		A003	427064041400	D03	19981108	15	5183	15066	11212	0	11
200009	00818	GA151	G15740		A003D	427064041400	D02	19981108	27	724	68873	2106	0	11
200010	00818	GA151	G15740		A001	427064039200	S01	19961220	26	1510	32930	8410	0	11
200010	00818	GA151	G15740		A002	427064041200	D01	19980804	27	6887	159700	110	0	11
200010	00818	GA151	G15740		A002D	427064041200	D02	19980804	28	985	106113	184	0	11
200010	00818	GA151	G15740		A003	427064041400	D03	19981108	27	14676	47930	3682	0	11
200010	00818	GA151	G15740		A003D	427064041400	D02	19981108	28	1275	74219	337	0	11
200011	00818	GA151	G15740		A001	427064039200	S01	19961220	29	1182	22024	9478	0	11
200011	00818	GA151	G15740		A002	427064041200	D01	19980804	30	5449	163169	102	0	11
200011	00818	GA151	G15740		A002D	427064041200	D02	19980804	30	706	108794	177	0	11
200011	00818	GA151	G15740		A003	427064041400	D03	19981108	29	16860	68809	1912	0	11
200011	00818	GA151	G15740		A003D	427064041400	D02	19981108	30	988	76216	268	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00818	GA151	G15740		A001	427064039200	S01	19961220	14	1048	9529	4984	0	11
200012	00818	GA151	G15740		A002	427064041200	D01	19980804	30	5669	122622	80	0	11
200012	00818	GA151	G15740		A002D	427064041200	D02	19980804	28	775	63483	129	0	11
200012	00818	GA151	G15740		A003	427064041400	D03	19981108	14	10634	31997	1079	0	11
200012	00818	GA151	G15740		A003D	427064041400	D02	19981108	30	1289	63673	488	0	11
200001	01956	GA391	G15761		002D	427064038700	D02	19960912	0	0	0	0	0	13
200002	01956	GA391	G15761		002D	427064038700	D02	19960912	0	0	0	0	0	13
200003	01956	GA391	G15761		002D	427064038700	D02	19960912	0	0	0	0	0	15
200003	01956	GA391	G15761		002D	427064038700	D04	20000317	0	0	0	0	0	13
200004	01956	GA391	G15761		002D	427064038700	D04	20000317	0	0	0	0	0	13
200005	01956	GA391	G15761		002D	427064038700	D04	20000317	0	0	0	0	0	13
200006	01956	GA391	G15761		002D	427064038700	D04	20000317	0	0	0	0	0	13
200007	01956	GA391	G15761		002D	427064038700	D04	20000317	0	0	0	0	0	13
200008	01956	GA391	G15761		002D	427064038700	D04	20000317	0	0	0	0	0	13
200009	01956	GA391	G15761		002D	427064038700	D04	20000317	0	0	0	0	0	13
200010	01956	GA391	G15761		002D	427064038700	D04	20000317	0	0	0	0	0	13
200011	01956	GA391	G15761		002D	427064038700	D04	20000317	0	0	0	0	0	13
200012	01956	GA391	G15761		002D	427064038700	D04	20000317	0	0	0	0	0	13
200008	01001	HI037	G15769		003	427084051700	S01	20000821	0	0	0	0	0	13
200009	01001	HI037	G15769		003	427084051700	S01	20000821	0	0	0	0	0	13
200010	01001	HI037	G15769		003	427084051700	S01	20000821	0	0	0	0	0	13
200012	01001	HI037	G15769		002	427084051300	S01	20000612	4	0	10587	0	0	11
200012	01001	HI037	G15769		003	427084051700	S01	20000821	1	0	21604	0	0	11
200001	00105	HI086	G15772		003	427084049100	S01	19990703	31	1485	203721	446	0	11
200002	00105	HI086	G15772		003	427084049100	S01	19990703	29	1532	232667	2028	0	11
200003	00105	HI086	G15772		003	427084049100	S01	19990703	31	1512	247050	142	0	11
200004	00105	HI086	G15772		003	427084049100	S01	19990703	30	1533	229979	52	0	11
200005	00105	HI086	G15772		003	427084049100	S01	19990703	31	1305	240882	0	0	11
200006	00105	HI086	G15772		003	427084049100	S01	19990703	28	1159	209007	325	0	11
200007	00105	HI086	G15772		003	427084049100	S01	19990703	29	761	171884	1076	0	11
200008	00105	HI086	G15772		003	427084049100	S01	19990703	17	628	98738	598	0	11
200009	00105	HI086	G15772		003	427084049100	S01	19990703	30	639	188727	1674	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00105	HI086	G15772		003	427084049100	S01	19990703	30	1166	176559	1418	0	11
200011	00105	HI086	G15772		003	427084049100	S01	19990703	29	910	167623	1051	0	11
200012	00105	HI086	G15772		003	427084049100	S01	19990703	31	999	201573	1107	0	11
200001	01911	HI088	G15773		001	427084048600	S01	19990409	31	481	196505	101	0	11
200002	01911	HI088	G15773		001	427084048600	S01	19990409	29	924	197896	203	0	11
200003	01911	HI088	G15773		001	427084048600	S01	19990409	31	946	229142	166	0	11
200004	01911	HI088	G15773		001	427084048600	S01	19990409	30	861	225100	166	0	11
200005	01911	HI088	G15773		001	427084048600	S01	19990409	31	869	255824	177	0	11
200006	01911	HI088	G15773		001	427084048600	S01	19990409	27	605	209391	494	0	11
200007	01911	HI088	G15773		001	427084048600	S01	19990409	28	466	170006	3197	0	11
200008	01911	HI088	G15773		001	427084048600	S01	19990409	16	338	60167	1679	0	11
200009	01911	HI088	G15773		001	427084048600	S01	19990409	24	267	127383	2911	0	11
200010	01911	HI088	G15773		001	427084048600	S01	19990409	30	553	117935	13595	0	11
200011	01911	HI088	G15773		001	427084048600	S01	19990409	27	291	82287	12792	0	11
200012	01911	HI088	G15773		001	427084048600	S01	19990409	1	0	1211	0	0	11
200004	00003	HI154	G15778		B002	427084050402	S01	20000416	15	7678	37484	192	0	11
200005	00003	HI154	G15778		B002	427084050402	S01	20000416	31	8749	209247	140	0	11
200006	00003	HI154	G15778		B002	427084050402	S01	20000416	30	9357	88844	14	0	11
200007	00003	HI154	G15778		B002	427084050402	S01	20000416	31	4412	135448	3096	0	11
200008	00003	HI154	G15778		B002	427084050402	S01	20000416	31	2445	114910	7440	0	11
200009	00003	HI154	G15778		B002	427084050402	S01	20000416	30	3019	128603	906	0	11
200010	00003	HI154	G15778		B002	427084050402	S01	20000416	31	845	151270	1839	0	11
200011	00003	HI154	G15778		B002	427084050402	S01	20000416	30	4609	176036	5302	0	11
200012	00003	HI154	G15778		B002	427084050402	S01	20000416	31	3222	162913	12239	0	11
200001	01855	HI169	G15780		002	427084048500	S02	19990429	30	3313	570142	934	0	11
200002	01855	HI169	G15780		002	427084048500	S02	19990429	27	4592	601594	1391	0	11
200003	01855	HI169	G15780		002	427084048500	S02	19990429	22	3532	468499	2031	0	11
200004	01855	HI169	G15780		002	427084048500	S02	19990429	28	3937	552727	864	0	11
200005	01855	HI169	G15780		002	427084048500	S02	19990429	29	3580	551207	760	0	11
200006	01855	HI169	G15780		002	427084048500	S02	19990429	27	2971	484168	789	0	11
200007	01855	HI169	G15780		002	427084048500	S02	19990429	29	3179	445153	3813	0	11
200008	01855	HI169	G15780		002	427084048500	S02	19990429	25	2334	278609	16512	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	HI169	G15780		002	427084048500	S02	19990429	26	866	183960	19622	0	11
200010	01855	HI169	G15780		002	427084048500	S02	19990429	27	1131	105934	17310	0	11
200011	01855	HI169	G15780		002	427084048500	S02	19990429	22	1230	47528	19950	0	11
200012	01855	HI169	G15780		002	427084048500	S02	19990429	9	90	8332	7822	0	11
200005	02169	HI199	G15781		002	427084051000	S01	20000504	0	0	0	0	0	13
200006	02169	HI199	G15781		002	427084051000	S01	20000504	0	0	0	0	0	13
200007	02169	HI199	G15781		002	427084051000	S01	20000504	0	0	0	0	0	13
200008	02169	HI199	G15781		002	427084051000	S01	20000504	0	0	0	0	0	13
200009	02169	HI199	G15781		002	427084051000	S01	20000504	10	752	361668	818	0	11
200010	02169	HI199	G15781		002	427084051000	S01	20000504	30	1705	1059014	2341	0	11
200011	02169	HI199	G15781		002	427084051000	S01	20000504	28	1286	857993	2665	0	11
200012	02169	HI199	G15781		002	427084051000	S01	20000504	30	1872	789817	7465	0	11
200001	00003	HI416A	G15793		B001	427094103100	S01	19980307	31	0	63489	0	0	11
200001	00003	HI416A	G15793		B002	427094104300	S01	19980316	7	5080	0	0	0	08
200001	00003	HI416A	G15793		B003	427094104900	D01	19980406	31	0	44293	3643	0	11
200001	00003	HI416A	G15793		B003D	427094104900	D02	19980406	31	45	70391	3526	0	11
200001	00003	HI416A	G15793		B004	427094106500	D01	19990718	31	0	130214	0	0	11
200001	00003	HI416A	G15793		B004D	427094106500	D02	19990718	31	0	3078	0	0	11
200002	00003	HI416A	G15793		B001	427094103100	S01	19980307	0	0	0	0	0	13
200002	00003	HI416A	G15793		B002	427094104300	S01	19980316	24	21342	10176	41	0	08
200002	00003	HI416A	G15793		B003	427094104900	D01	19980406	29	0	50265	3516	0	11
200002	00003	HI416A	G15793		B003D	427094104900	D02	19980406	29	0	45281	1934	0	11
200002	00003	HI416A	G15793		B004	427094106500	D01	19990718	27	0	8009	0	0	11
200002	00003	HI416A	G15793		B004D	427094106500	D02	19990718	29	0	100275	0	0	11
200003	00003	HI416A	G15793		B001	427094103100	S01	19980307	0	0	0	0	0	13
200003	00003	HI416A	G15793		B002	427094104300	S01	19980316	25	39768	17981	555	0	08
200003	00003	HI416A	G15793		B003	427094104900	D01	19980406	27	0	40492	3122	0	11
200003	00003	HI416A	G15793		B003D	427094104900	D02	19980406	27	0	34879	1642	0	11
200003	00003	HI416A	G15793		B004	427094106500	D01	19990718	27	0	6663	0	0	11
200003	00003	HI416A	G15793		B004D	427094106500	D02	19990718	27	0	79711	0	0	11
200004	00003	HI416A	G15793		B001	427094103100	S01	19980307	0	0	0	0	0	13
200004	00003	HI416A	G15793		B002	427094104300	S01	19980316	30	47252	41894	678	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00003	HI416A	G15793		B003	427094104900	D01	19980406	30	0	80309	4031	0	11
200004	00003	HI416A	G15793		B003D	427094104900	D02	19980406	27	0	60713	1861	0	11
200004	00003	HI416A	G15793		B004	427094106500	D01	19990718	30	0	13415	0	0	11
200004	00003	HI416A	G15793		B004D	427094106500	D02	19990718	30	0	160474	0	0	11
200005	00003	HI416A	G15793		B001	427094103100	S01	19980307	0	0	0	0	0	13
200005	00003	HI416A	G15793		B002	427094104300	S01	19980316	30	39920	36126	174	0	08
200005	00003	HI416A	G15793		B003	427094104900	D01	19980406	31	0	61090	3649	0	11
200005	00003	HI416A	G15793		B003D	427094104900	D02	19980406	30	0	51440	1877	0	11
200005	00003	HI416A	G15793		B004	427094106500	D01	19990718	31	0	10156	0	0	11
200005	00003	HI416A	G15793		B004D	427094106500	D02	19990718	31	0	123622	0	0	11
200005	00003	HI416A	G15793		B006	427094108601	S01	20000531	0	0	0	0	0	13
200005	00003	HI416A	G15793		B007	427094108400	S01	20000523	0	0	0	0	0	13
200006	00003	HI416A	G15793		B001	427094103100	S01	19980307	21	4	60771	237	0	11
200006	00003	HI416A	G15793		B002	427094104300	S01	19980316	30	29921	30669	2793	0	08
200006	00003	HI416A	G15793		B003	427094104900	D01	19980406	0	0	0	0	0	13
200006	00003	HI416A	G15793		B003D	427094104900	D02	19980406	0	0	0	0	0	13
200006	00003	HI416A	G15793		B004	427094106500	D01	19990718	0	0	0	0	0	13
200006	00003	HI416A	G15793		B004D	427094106500	D02	19990718	22	9	53373	3	0	11
200006	00003	HI416A	G15793		B005	427094108501	S01	20000510	28	145	128305	187	0	11
200006	00003	HI416A	G15793		B006	427094108601	S01	20000531	0	0	0	0	0	13
200006	00003	HI416A	G15793		B007	427094108400	S01	20000523	23	236	73619	500	0	11
200007	00003	HI416A	G15793		B001	427094103100	S01	19980307	31	0	69767	0	0	11
200007	00003	HI416A	G15793		B002	427094104300	S01	19980316	31	23941	26271	8486	0	08
200007	00003	HI416A	G15793		B003	427094104900	D01	19980406	0	0	0	0	0	13
200007	00003	HI416A	G15793		B003D	427094104900	D02	19980406	0	0	0	0	0	13
200007	00003	HI416A	G15793		B004	427094106500	D01	19990718	0	0	0	0	0	13
200007	00003	HI416A	G15793		B004D	427094106500	D02	19990718	31	30	70315	0	0	11
200007	00003	HI416A	G15793		B005	427094108501	S01	20000510	31	279	132752	2	0	11
200007	00003	HI416A	G15793		B006	427094108601	S01	20000531	0	0	0	0	0	13
200007	00003	HI416A	G15793		B007	427094108400	S01	20000523	31	873	134445	393	0	11
200008	00003	HI416A	G15793		B001	427094103100	S01	19980307	31	0	28680	0	0	11
200008	00003	HI416A	G15793		B002	427094104300	S01	19980316	28	4254	3429	9496	0	08
200008	00003	HI416A	G15793		B003	427094104900	D01	19980406	11	0	21750	1407	0	11
200008	00003	HI416A	G15793		B003D	427094104900	D02	19980406	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00003	HI416A	G15793		B004	427094106500	D01	19990718	21	0	6489	0	0	11
200008	00003	HI416A	G15793		B004D	427094106500	D02	19990718	31	1081	87793	8	0	11
200008	00003	HI416A	G15793		B005	427094108501	S01	20000510	31	4894	159598	7	0	11
200008	00003	HI416A	G15793		B006	427094108601	S01	20000531	0	0	0	0	0	13
200008	00003	HI416A	G15793		B007	427094108400	S01	20000523	31	172	148378	423	0	11
200009	00003	HI416A	G15793		B001	427094103100	S01	19980307	30	0	30462	0	0	11
200009	00003	HI416A	G15793		B002	427094104300	S01	19980316	0	0	0	0	0	12
200009	00003	HI416A	G15793		B003	427094104900	D01	19980406	30	0	64232	4066	0	11
200009	00003	HI416A	G15793		B003D	427094104900	D02	19980406	30	0	2237	0	0	11
200009	00003	HI416A	G15793		B004	427094106500	D01	19990718	30	0	10668	0	0	11
200009	00003	HI416A	G15793		B004D	427094106500	D02	19990718	29	70	75469	16	0	11
200009	00003	HI416A	G15793		B005	427094108501	S01	20000510	30	581	170940	91	0	11
200009	00003	HI416A	G15793		B006	427094108601	S01	20000531	20	14202	9210	134	0	08
200009	00003	HI416A	G15793		B007	427094108400	S01	20000523	30	5338	90786	4702	0	11
200010	00003	HI416A	G15793		B001	427094103100	S01	19980307	31	42	53835	9	0	11
200010	00003	HI416A	G15793		B002	427094104300	S01	19980316	15	7070	3290	5204	0	08
200010	00003	HI416A	G15793		B003	427094104900	D01	19980406	12	0	27949	1599	0	11
200010	00003	HI416A	G15793		B003D	427094104900	D02	19980406	29	0	11707	0	0	11
200010	00003	HI416A	G15793		B004	427094106500	D01	19990718	12	0	4686	0	0	11
200010	00003	HI416A	G15793		B004D	427094106500	D02	19990718	29	202	59636	32	0	11
200010	00003	HI416A	G15793		B005	427094108501	S01	20000510	31	1740	165037	343	0	11
200010	00003	HI416A	G15793		B006	427094108601	S01	20000531	27	9724	8806	345	0	08
200010	00003	HI416A	G15793		B007	427094108400	S01	20000523	24	3976	46069	4353	0	11
200011	00003	HI416A	G15793		B001	427094103100	S01	19980307	30	0	52680	0	0	11
200011	00003	HI416A	G15793		B002	427094104300	S01	19980316	20	15281	8353	6348	0	08
200011	00003	HI416A	G15793		B003	427094104900	D01	19980406	12	0	30911	1604	0	11
200011	00003	HI416A	G15793		B003D	427094104900	D02	19980406	30	0	13344	0	0	11
200011	00003	HI416A	G15793		B004	427094106500	D01	19990718	12	0	5163	0	0	11
200011	00003	HI416A	G15793		B004D	427094106500	D02	19990718	30	208	98949	42	0	11
200011	00003	HI416A	G15793		B005	427094108501	S01	20000510	30	0	166978	0	0	11
200011	00003	HI416A	G15793		B006	427094108601	S01	20000531	20	9156	5208	414	0	08
200011	00003	HI416A	G15793		B007	427094108400	S01	20000523	20	3924	31122	2839	0	11
200012	00003	HI416A	G15793		B001	427094103100	S01	19980307	31	0	40631	0	0	11
200012	00003	HI416A	G15793		B002	427094104300	S01	19980316	31	26428	12056	11504	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00003	HI416A	G15793		B003	427094104900	D01	19980406	8	0	15656	1002	0	11
200012	00003	HI416A	G15793		B003D	427094104900	D02	19980406	31	54	31084	2208	0	11
200012	00003	HI416A	G15793		B004	427094106500	D01	19990718	24	0	7785	0	0	11
200012	00003	HI416A	G15793		B004D	427094106500	D02	19990718	31	4	83957	13	0	11
200012	00003	HI416A	G15793		B005	427094108501	S01	20000510	31	0	128788	0	0	11
200012	00003	HI416A	G15793		B006	427094108601	S01	20000531	31	19409	8271	1125	0	08
200012	00003	HI416A	G15793		B007	427094108400	S01	20000523	31	7968	44984	4056	0	11
200001	00003	HI416A	G15794		A001	427094101800	S01	19970515	0	0	0	0	0	13
200001	00003	HI416A	G15794		A002	427094102500	S01	19970515	24	1599	55308	12200	0	11
200001	00003	HI416A	G15794		C001	427094106401	D01	19991015	31	642	145288	122	0	11
200001	00003	HI416A	G15794		C001D	427094106401	D02	19991015	31	1	78951	4926	0	11
200001	00003	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200002	00003	HI416A	G15794		A001	427094101800	S01	19970515	23	4276	27387	11540	0	11
200002	00003	HI416A	G15794		A002	427094102500	S01	19970515	25	1659	60948	13197	0	11
200002	00003	HI416A	G15794		C001	427094106401	D01	19991015	27	1811	124563	747	0	11
200002	00003	HI416A	G15794		C001D	427094106401	D02	19991015	27	0	16610	6329	0	11
200002	00003	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200003	00003	HI416A	G15794		A001	427094101800	S01	19970515	18	3905	22471	12177	0	11
200003	00003	HI416A	G15794		A002	427094102500	S01	19970515	9	519	16320	3896	0	11
200003	00003	HI416A	G15794		C001	427094106401	D01	19991015	30	2072	121885	806	0	11
200003	00003	HI416A	G15794		C001D	427094106401	D02	19991015	30	0	15648	6572	0	11
200003	00003	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200004	00003	HI416A	G15794		A001	427094101800	S01	19970515	6	1988	11237	4032	0	11
200004	00003	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200004	00003	HI416A	G15794		C001	427094106401	D01	19991015	3	302	16544	71	0	11
200004	00003	HI416A	G15794		C001D	427094106401	D02	19991015	7	0	3367	921	0	11
200004	00003	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200005	00003	HI416A	G15794		A001	427094101800	S01	19970515	3	837	4981	2127	0	11
200005	00003	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200005	00003	HI416A	G15794		C001	427094106401	D01	19991015	0	0	0	0	0	13
200005	00003	HI416A	G15794		C001D	427094106401	D02	19991015	9	0	12076	2463	0	11
200005	00003	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200006	00003	HI416A	G15794		A001	427094101800	S01	19970515	25	1926	49495	25258	0	11

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200006	00003	HI416A	G15794		C001	427094106401	D01	19991015	0	0	0	0	0	13
200006	00003	HI416A	G15794		C001D	427094106401	D02	19991015	0	0	0	0	0	13
200006	00003	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200007	00003	HI416A	G15794		A001	427094101800	S01	19970515	31	2303	61190	32968	0	11
200007	00003	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200007	00003	HI416A	G15794		C001	427094106401	D01	19991015	0	0	0	0	0	13
200007	00003	HI416A	G15794		C001D	427094106401	D02	19991015	0	0	0	0	0	13
200007	00003	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200008	00003	HI416A	G15794		A001	427094101800	S01	20000827	0	0	0	0	0	13
200008	00003	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200008	00003	HI416A	G15794		C001	427094106401	D01	19991015	0	0	0	0	0	13
200008	00003	HI416A	G15794		C001D	427094106401	D02	19991015	0	0	0	0	0	13
200008	00003	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200009	00003	HI416A	G15794		A001	427094101800	S01	20000827	0	0	0	0	0	13
200009	00003	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200009	00003	HI416A	G15794		A003	427094109200	S01	20000824	12	271	27981	0	0	11
200009	00003	HI416A	G15794		A005	427094109300	S01	20000828	14	31	36642	49	0	11
200009	00003	HI416A	G15794		C001	427094106401	D01	19991015	0	0	0	0	0	13
200009	00003	HI416A	G15794		C001D	427094106401	D02	19991015	2	0	1185	434	0	11
200009	00003	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200010	00003	HI416A	G15794		A001	427094101800	S01	20000827	0	0	0	0	0	13
200010	00003	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200010	00003	HI416A	G15794		A003	427094109200	S01	20000824	30	102	168048	91	0	11
200010	00003	HI416A	G15794		A005	427094109300	S01	20000828	30	23	125140	1237	0	11
200010	00003	HI416A	G15794		C001	427094106401	S03	20001018	9	0	17956	5	0	11
200010	00003	HI416A	G15794		C001	427094106401	D01	19991015	0	0	0	0	0	15
200010	00003	HI416A	G15794		C001D	427094106401	D02	19991015	0	0	0	0	0	15
200010	00003	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200011	00003	HI416A	G15794		A001	427094101800	S01	20000827	0	0	0	0	0	13
200011	00003	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200011	00003	HI416A	G15794		A003	427094109200	S01	20000824	30	597	238820	104	0	11
200011	00003	HI416A	G15794		A005	427094109300	S01	20000828	22	335	126120	14	0	11
200011	00003	HI416A	G15794		C001	427094106401	S03	20001018	29	0	104423	2	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200012	00003	HI416A	G15794		A001	427094101800	S01	20000827	0	0	0	0	0	13
200012	00003	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200012	00003	HI416A	G15794		A003	427094109200	S01	20000824	31	33	238641	61	0	11
200012	00003	HI416A	G15794		A005	427094109300	S01	20000828	31	50	130458	117	0	11
200012	00003	HI416A	G15794		C001	427094106401	S03	20001018	31	0	168064	0	0	11
200012	00003	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200001	02219	GB108	G15838		001	608074020600	S01	19990717	1	0	6100	0	0	11
200002	02219	GB108	G15838		001	608074020600	S01	19990717	29	0	190742	0	0	11
200003	02219	GB108	G15838		001	608074020600	S01	19990717	31	0	249613	0	0	11
200004	02219	GB108	G15838		001	608074020600	S01	19990717	30	0	301246	0	0	11
200005	02219	GB108	G15838		001	608074020600	S01	19990717	31	0	287821	0	0	11
200006	02219	GB108	G15838		001	608074020600	S01	19990717	30	0	272227	0	0	11
200007	02219	GB108	G15838		001	608074020600	S01	19990717	31	0	348896	0	0	11
200008	02219	GB108	G15838		001	608074020600	S01	19990717	31	0	334761	0	0	11
200009	02219	GB108	G15838		001	608074020600	S01	19990717	30	0	322432	0	0	11
200010	02219	GB108	G15838		001	608074020600	S01	19990717	30	0	317894	0	0	11
200011	02219	GB108	G15838		001	608074020600	S01	19990717	30	0	312181	0	0	11
200012	02219	GB108	G15838		001	608074020600	S01	19990717	31	0	288832	0	0	11
200001	02219	GB108	G15841		001	608074020800	S01	19990707	29	0	544251	0	0	11
200002	02219	GB108	G15841		001	608074020800	S01	19990707	29	0	592870	0	0	11
200003	02219	GB108	G15841		001	608074020800	S01	19990707	31	0	666668	0	0	11
200004	02219	GB108	G15841		001	608074020800	S01	19990707	30	0	691367	0	0	11
200005	02219	GB108	G15841		001	608074020800	S01	19990707	31	0	688788	0	0	11
200006	02219	GB108	G15841		001	608074020800	S01	19990707	30	0	604378	0	0	11
200007	02219	GB108	G15841		001	608074020800	S01	19990707	31	0	566711	0	0	11
200008	02219	GB108	G15841		001	608074020800	S01	19990707	31	0	537237	0	0	11
200009	02219	GB108	G15841		001	608074020800	S01	19990707	30	0	497132	0	0	11
200010	02219	GB108	G15841		001	608074020800	S01	19990707	30	0	446285	0	0	11
200011	02219	GB108	G15841		001	608074020800	S01	19990707	30	0	430888	0	0	11
200012	02219	GB108	G15841		001	608074020800	S01	19990707	31	0	392790	0	0	11
200011	00059	GB200	G15852		003	608074021100	S01	20001129	2	581	32919	121	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00059	GB200	G15852		003	608074021100	S01	20001129	31	26011	1263718	825	0	11
200003	01855	WC028	G16104		001	177004104301	S01	20000305	0	0	0	0	0	13
200004	01855	WC028	G16104		001	177004104301	S01	20000305	0	0	0	0	0	13
200005	01855	WC028	G16104		001	177004104301	S01	20000305	13	2732	219110	158	0	11
200006	01855	WC028	G16104		001	177004104301	S01	20000305	27	7194	570993	450	0	11
200006	01855	WC028	G16104		002	177004104801	S01	20000609	0	0	0	0	0	13
200007	01855	WC028	G16104		001	177004104301	S01	20000305	31	7556	657980	461	0	11
200007	01855	WC028	G16104		002	177004104801	S01	20000609	0	0	0	0	0	13
200008	01855	WC028	G16104		001	177004104301	S01	20000305	27	6681	542728	411	0	11
200008	01855	WC028	G16104		002	177004104801	S01	20000609	14	1619	109793	492	0	11
200009	01855	WC028	G16104		001	177004104301	S01	20000305	24	5959	457035	311	0	11
200009	01855	WC028	G16104		002	177004104801	S01	20000609	22	2370	156304	603	0	11
200010	01855	WC028	G16104		001	177004104301	S01	20000305	31	7463	626259	328	0	11
200010	01855	WC028	G16104		002	177004104801	S01	20000609	16	1662	123946	177	0	11
200010	01855	WC028	G16104		003	177004106100	S01	20001002	26	3339	160684	0	0	11
200011	01855	WC028	G16104		001	177004104301	S01	20000305	29	9409	662822	256	0	11
200011	01855	WC028	G16104		002	177004104801	S01	20000609	28	3162	224725	111	0	11
200011	01855	WC028	G16104		003	177004106100	S01	20001002	23	3100	153069	54	0	11
200012	01855	WC028	G16104		001	177004104301	S01	20000305	30	9557	576856	233	0	11
200012	01855	WC028	G16104		002	177004104801	S01	20000609	10	1007	63158	33	0	11
200012	01855	WC028	G16104		003	177004106100	S01	20001002	14	1706	74382	51	0	11
200004	01832	WC315	G16141		A002	177014031202	S01	20000404	10	0	43137	0	0	11
200005	01832	WC315	G16141		A002	177014031202	S01	20000404	29	0	183517	0	0	11
200006	01832	WC315	G16141		A002	177014031202	S01	20000404	30	2	205513	210	0	11
200007	01832	WC315	G16141		A002	177014031202	S01	20000404	31	64	202374	186	0	11
200008	01832	WC315	G16141		A002	177014031202	S01	20000404	30	147	184246	60	0	11
200009	01832	WC315	G16141		A002	177014031202	S01	20000404	29	153	181502	58	0	11
200010	01832	WC315	G16141		A002	177014031202	S01	20000404	30	163	190337	60	0	11
200011	01832	WC315	G16141		A002	177014031202	S01	20000404	23	74	148887	115	0	11
200012	00048	WC315	G16141		A002	177014031202	S01	20000404	22	79	133583	374	0	11
200009	01819	WC492	G16195		A001	177024118100	S01	20000827	30	0	17398	23185	0	11
200009	01819	WC492	G16195		A002	177024124301	S01	20000901	1	0	755	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01819	WC492	G16195		A001	177024118100	S01	20000827	31	9	132745	0	0	11
200010	01819	WC492	G16195		A002	177024124301	S01	20000901	30	0	53225	138	0	11
200011	01819	WC492	G16195		A001	177024118100	S01	20000827	30	0	48977	0	0	11
200011	01819	WC492	G16195		A002	177024124301	S01	20000901	30	0	70565	395	0	11
200012	01819	WC492	G16195		A001	177024118100	S01	20000827	31	157	41451	116	0	11
200012	01819	WC492	G16195		A002	177024124301	S01	20000901	31	2196	69947	194	0	11
200005	02058	WC504	G16200		A001	177024121700	S01	20000424	10	0	36313	0	0	11
200006	02058	WC504	G16200		A001	177024121700	S01	20000424	20	652	73663	0	0	11
200007	02058	WC504	G16200		A001	177024121700	S01	20000424	31	281	361052	0	0	11
200008	02058	WC504	G16200		A001	177024121700	S01	20000424	30	374	310469	0	0	11
200009	02058	WC504	G16200		A001	177024121700	S01	20000424	30	252	341448	0	0	11
200010	02058	WC504	G16200		A001	177024121700	S01	20000424	31	1379	383415	0	0	11
200011	02058	WC504	G16200		A001	177024121700	S01	20000424	30	1012	380413	0	0	11
200012	02058	WC504	G16200		A001	177024121700	S01	20000424	30	2717	371937	0	0	11
200001	00491	WC504	G16201		B001	177024119700	S01	19990128	31	121	113637	0	0	11
200001	00491	WC504	G16201		B006	177024122200	S01	19981119	15	4	13693	257	0	11
200002	00491	WC504	G16201		B001	177024119700	S01	19990128	29	88	98898	0	0	11
200002	00491	WC504	G16201		B006	177024122200	S01	19981119	29	24	33095	345	0	11
200003	00491	WC504	G16201		B001	177024119700	S01	19990128	31	135	104630	4	0	11
200003	00491	WC504	G16201		B006	177024122200	S01	19981119	31	4	26860	56	0	11
200004	00491	WC504	G16201		B001	177024119700	S01	19990128	30	120	97892	56	0	11
200004	00491	WC504	G16201		B006	177024122200	S01	19981119	30	0	22656	3	0	11
200005	00491	WC504	G16201		B001	177024119700	S01	19990128	31	117	98162	87	0	11
200005	00491	WC504	G16201		B006	177024122200	S01	19981119	31	0	25000	0	0	11
200006	00491	WC504	G16201		B001	177024119700	S01	19990128	30	117	91064	106	0	11
200006	00491	WC504	G16201		B006	177024122200	S01	19981119	30	0	16453	0	0	11
200007	00491	WC504	G16201		B001	177024119700	S01	19990128	31	189	98522	204	0	11
200007	00491	WC504	G16201		B006	177024122200	S01	19981119	31	0	18096	1729	0	11
200008	00491	WC504	G16201		B001	177024119700	S01	19990128	31	214	120569	0	0	11
200008	00491	WC504	G16201		B006	177024122200	S01	19981119	31	0	11672	0	0	11
200009	00491	WC504	G16201		B001	177024119700	S01	19990128	30	82	113005	5	0	11
200009	00491	WC504	G16201		B006	177024122200	S01	19981119	30	0	10357	120	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00491	WC504	G16201		B001	177024119700	S01	19990128	31	117	130511	278	0	11
200010	00491	WC504	G16201		B006	177024122200	S01	19981119	31	0	12466	423	0	11
200011	00491	WC504	G16201		B001	177024119700	S01	19990128	30	172	92306	217	0	11
200011	00491	WC504	G16201		B006	177024122200	S01	19981119	28	0	14306	143	0	11
200012	00491	WC504	G16201		B001	177024119700	S01	19990128	31	135	90446	93	0	11
200012	00491	WC504	G16201		B006	177024122200	S01	19981119	31	12	15217	231	0	11
200001	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200001	01777	WC504	G16202		A001D	177024116501	D02	19981128	0	0	0	0	0	13
200001	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200001	01777	WC504	G16202		A003	177024119901	S01	19980716	29	3649	27602	1570	0	11
200002	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200002	01777	WC504	G16202		A001D	177024116501	D02	19981128	0	0	0	0	0	13
200002	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200002	01777	WC504	G16202		A003	177024119901	S01	19980716	25	2789	12458	1151	0	11
200003	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200003	01777	WC504	G16202		A001D	177024116501	D02	19981128	11	6847	16007	700	0	11
200003	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200003	01777	WC504	G16202		A003	177024119901	S01	19980716	31	3177	31756	1993	0	11
200004	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200004	01777	WC504	G16202		A001D	177024116501	D02	19981128	30	19028	64431	867	0	11
200004	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200004	01777	WC504	G16202		A003	177024119901	S01	19980716	30	1814	26483	2567	0	11
200005	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200005	01777	WC504	G16202		A001D	177024116501	D02	19981128	31	6204	9348	2412	0	11
200005	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200005	01777	WC504	G16202		A003	177024119901	S01	19980716	31	2774	26249	632	0	11
200006	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200006	01777	WC504	G16202		A001D	177024116501	D02	19981128	30	7908	18014	5408	0	11
200006	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200006	01777	WC504	G16202		A003	177024119901	S01	19980716	30	2359	21401	1673	0	11
200007	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200007	01777	WC504	G16202		A001D	177024116501	D02	19981128	11	2169	5868	2940	0	11
200007	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01777	WC504	G16202		A003	177024119901	S01	19980716	10	609	5809	329	0	11
200008	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200008	01777	WC504	G16202		A001D	177024116501	D02	19981128	2	549	1311	500	0	11
200008	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200008	01777	WC504	G16202		A003	177024119901	S01	19980716	2	347	2981	155	0	11
200009	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200009	01777	WC504	G16202		A001D	177024116501	D02	19981128	17	2289	5643	3085	0	11
200009	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200009	01777	WC504	G16202		A003	177024119901	S01	19980716	14	710	6344	696	0	11
200010	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200010	01777	WC504	G16202		A001D	177024116501	D02	19981128	30	5517	6713	309	0	11
200010	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200010	01777	WC504	G16202		A003	177024119901	S01	19980716	13	765	5178	891	0	11
200011	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200011	01777	WC504	G16202		A001D	177024116501	D02	19981128	29	7630	10969	0	0	11
200011	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200011	01777	WC504	G16202		A003	177024119901	S01	19980716	0	0	0	0	0	13
200012	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200012	01777	WC504	G16202		A001D	177024116501	D02	19981128	27	5103	9389	0	0	11
200012	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200012	01777	WC504	G16202		A003	177024119901	S01	19980716	0	0	0	0	0	13
200001	01777	WC587	G16203		A001	177024113800	S01	19971128	29	31	32634	0	0	11
200001	01777	WC587	G16203		A002	177024115500	S01	19971224	29	0	9144	0	0	11
200001	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200001	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200002	01777	WC587	G16203		A001	177024113800	S01	19971128	22	20	14752	0	0	11
200002	01777	WC587	G16203		A002	177024115500	S01	19971224	22	0	8456	0	0	11
200002	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200002	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200003	01777	WC587	G16203		A001	177024113800	S01	19971128	21	14	10713	0	0	11
200003	01777	WC587	G16203		A002	177024115500	S01	19971224	21	0	4882	0	0	11
200003	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200003	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01777	WC587	G16203		A001	177024113800	S01	19971128	2	0	233	0	0	11
200004	01777	WC587	G16203		A002	177024115500	S01	19971224	0	0	0	0	0	15
200004	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200004	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200005	01777	WC587	G16203		A001	177024113800	S01	19971128	0	0	0	0	0	13
200005	01777	WC587	G16203		A002	177024115500	S02	20000416	26	0	147332	0	0	11
200005	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200005	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200006	01777	WC587	G16203		A001	177024113800	S01	19971128	0	0	0	0	0	15
200006	01777	WC587	G16203		A001	177024113800	S02	20000623	7	54	26340	0	0	11
200006	01777	WC587	G16203		A002	177024115500	S02	20000416	30	0	243781	2	0	11
200006	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200006	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200007	01777	WC587	G16203		A001	177024113800	S02	20000623	31	607	184066	24	0	11
200007	01777	WC587	G16203		A002	177024115500	S02	20000416	31	3	288338	5	0	11
200007	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200007	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200008	01777	WC587	G16203		A001	177024113800	S02	20000623	31	606	182167	35	0	11
200008	01777	WC587	G16203		A002	177024115500	S02	20000416	31	0	289383	11	0	11
200008	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200008	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200009	01777	WC587	G16203		A001	177024113800	S02	20000623	26	565	143133	32	0	11
200009	01777	WC587	G16203		A002	177024115500	S02	20000416	30	0	314439	16	0	11
200009	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200009	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200010	01777	WC587	G16203		A001	177024113800	S02	20000623	31	913	311741	65	0	11
200010	01777	WC587	G16203		A002	177024115500	S02	20000416	31	33	299284	31	0	11
200010	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200010	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200011	01777	WC587	G16203		A001	177024113800	S02	20000623	30	891	300813	52	0	11
200011	01777	WC587	G16203		A002	177024115500	S02	20000416	30	0	284999	27	0	11
200011	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200011	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200012	01777	WC587	G16203		A001	177024113800	S02	20000623	31	685	300005	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01777	WC587	G16203		A002	177024115500	S02	20000416	31	0	279151	29	0	11
200012	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200012	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200011	02148	HI330A	G16218		A002	177024126702	S01	20001106	0	0	0	0	0	13
200012	02148	HI330A	G16218		A002	177024126702	S01	20001106	27	1426	270367	232	0	11
200001	01364	EC286	G16268		C001	177044097400	S01	19981026	31	910	458512	94	0	11
200001	01364	EC286	G16268		C002	177044098400	S01	19981103	31	927	254858	82	0	11
200002	01364	EC286	G16268		C001	177044097400	S01	19981026	29	726	421286	33	0	11
200002	01364	EC286	G16268		C002	177044098400	S01	19981103	29	603	227045	84	0	11
200003	01364	EC286	G16268		C001	177044097400	S01	19981026	31	562	441648	162	0	11
200003	01364	EC286	G16268		C002	177044098400	S01	19981103	31	550	210633	116	0	11
200004	01364	EC286	G16268		C001	177044097400	S01	19981026	30	544	407375	205	0	11
200004	01364	EC286	G16268		C002	177044098400	S01	19981103	30	405	158473	126	0	11
200005	01364	EC286	G16268		C001	177044097400	S01	19981026	31	620	403691	264	0	11
200005	01364	EC286	G16268		C002	177044098400	S01	19981103	31	387	133019	100	0	11
200006	01364	EC286	G16268		C001	177044097400	S01	19981026	30	451	381171	256	0	11
200006	01364	EC286	G16268		C002	177044098400	S01	19981103	30	253	122214	138	0	11
200007	01364	EC286	G16268		C001	177044097400	S01	19981026	31	541	397271	187	0	11
200007	01364	EC286	G16268		C002	177044098400	S01	19981103	31	300	108538	72	0	11
200008	01364	EC286	G16268		C001	177044097400	S01	19981026	31	402	371525	224	0	11
200008	01364	EC286	G16268		C002	177044098400	S01	19981103	31	246	103264	85	0	11
200009	01364	EC286	G16268		C001	177044097400	S01	19981026	30	345	377551	163	0	11
200009	01364	EC286	G16268		C002	177044098400	S01	19981103	30	240	99007	71	0	11
200010	01364	EC286	G16268		C001	177044097400	S01	19981026	31	483	403316	216	0	11
200010	01364	EC286	G16268		C002	177044098400	S01	19981103	31	254	97340	80	0	11
200011	01364	EC286	G16268		C001	177044097400	S01	19981026	30	399	367084	226	0	11
200011	01364	EC286	G16268		C002	177044098400	S01	19981103	30	253	94163	70	0	11
200012	01364	EC286	G16268		C001	177044097400	S01	19981026	31	449	373340	202	0	11
200012	01364	EC286	G16268		C002	177044098400	S01	19981103	31	285	88666	60	0	11
200001	01689	VR131	G16296		001A	177054106501	D01	20000120	7	43	390	6435	0	11
200001	01689	VR131	G16296		001B	177054106501	D02	20000120	24	5	63948	38	0	11
200002	01689	VR131	G16296		001A	177054106501	D01	20000120	7	20	314	4719	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01689	VR131	G16296		001B	177054106501	D02	20000120	29	2	252973	563	0	11
200003	01689	VR131	G16296		001A	177054106501	D01	20000120	0	0	0	0	0	15
200003	01689	VR131	G16296		001B	177054106501	D02	20000120	31	26	263256	40	0	11
200003	01689	VR131	G16296		001C	177054106501	D03	20000307	25	117	77860	648	0	11
200004	01689	VR131	G16296		001B	177054106501	D02	20000120	30	0	222684	40	0	11
200004	01689	VR131	G16296		001C	177054106501	D03	20000307	30	152	74490	3652	0	11
200005	01689	VR131	G16296		001B	177054106501	D02	20000120	31	0	208484	270	0	11
200005	01689	VR131	G16296		001C	177054106501	D03	20000307	31	66	40792	10333	0	11
200006	01689	VR131	G16296		001B	177054106501	D02	20000120	30	0	176241	240	0	11
200006	01689	VR131	G16296		001C	177054106501	D03	20000307	30	39	38076	11112	0	11
200007	01689	VR131	G16296		001B	177054106501	D02	20000120	31	0	203183	354	0	11
200007	01689	VR131	G16296		001C	177054106501	D03	20000307	31	15	24261	7576	0	11
200008	01689	VR131	G16296		001B	177054106501	D02	20000120	31	0	195511	362	0	11
200008	01689	VR131	G16296		001C	177054106501	D03	20000307	30	4	15787	4985	0	11
200009	01689	VR131	G16296		001B	177054106501	D02	20000120	30	0	182564	357	0	11
200009	01689	VR131	G16296		001C	177054106501	D03	20000307	18	84	2956	1829	0	11
200010	01689	VR131	G16296		001B	177054106501	D02	20000120	31	0	145897	272	0	11
200010	01689	VR131	G16296		001C	177054106501	D03	20000307	3	12	478	318	0	11
200011	01689	VR131	G16296		001B	177054106501	D02	20000120	30	0	120445	182	0	11
200011	01689	VR131	G16296		001C	177054106501	D03	20000307	0	0	0	0	0	13
200012	01689	VR131	G16296		001B	177054106501	D02	20000120	30	5	76692	102	0	11
200012	01689	VR131	G16296		001C	177054106501	D03	20000307	0	0	0	0	0	13
200001	00560	VR315	G16310		A001	177064079700	S01	19981201	31	3180	382989	46	0	11
200001	00560	VR315	G16310		A002	177064081200	S01	19981213	2	7	141	0	0	11
200001	00560	VR315	G16310		A003	177064081100	S02	19990506	0	0	0	0	0	15
200001	00560	VR315	G16310		A003	177064081100	S03	20000106	31	1572	242954	56	0	11
200001	00560	VR315	G16310		A004	177064081601	S02	20000121	0	0	0	0	0	13
200001	00560	VR315	G16310		A005	177064081500	S01	19981224	31	441	93568	60489	0	11
200001	00560	VR315	G16310		A006	177064081700	S01	19990507	7	89	6891	2	0	11
200001	00560	VR315	G16310		A006	177064081700	S02	20000119	13	180	9134	21	0	11
200001	00560	VR315	G16310		B001	177064082200	S01	19991025	31	7089	514638	259	0	11
200001	00560	VR315	G16310		B002	177064082401	S01	19991009	31	5352	430168	149	0	11
200001	00560	VR315	G16310		B003	177064084001	S01	19991125	25	1028	126494	31	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00560	VR315	G16310		A001	177064079700	S01	19981201	28	1768	202749	34	0	11
200002	00560	VR315	G16310		A002	177064081200	S01	20000227	3	29	1477	0	0	11
200002	00560	VR315	G16310		A003	177064081100	S03	20000106	28	1627	261299	2	0	11
200002	00560	VR315	G16310		A004	177064081601	S02	20000121	0	0	0	0	0	13
200002	00560	VR315	G16310		A005	177064081500	S01	19981224	28	282	74155	62421	0	11
200002	00560	VR315	G16310		A006	177064081700	S02	20000119	28	747	42578	68	0	11
200002	00560	VR315	G16310		B001	177064082200	S01	19991025	28	5439	427472	177	0	11
200002	00560	VR315	G16310		B002	177064082401	S01	19991009	28	4529	390770	170	0	11
200002	00560	VR315	G16310		B003	177064084001	S01	19991125	28	981	188706	77	0	11
200003	00560	VR315	G16310		A001	177064079700	S01	19981201	31	1226	192435	82	0	11
200003	00560	VR315	G16310		A002	177064081200	S01	20000227	31	4775	302041	60	0	11
200003	00560	VR315	G16310		A003	177064081100	S03	20000106	31	473	71659	28130	0	11
200003	00560	VR315	G16310		A004	177064081601	S02	20000121	0	0	0	0	0	13
200003	00560	VR315	G16310		A005	177064081500	S01	19981224	31	189	48642	59226	0	11
200003	00560	VR315	G16310		A006	177064081700	S02	20000119	31	545	42560	11	0	11
200003	00560	VR315	G16310		B001	177064082200	S01	19991025	31	5787	439773	199	0	11
200003	00560	VR315	G16310		B002	177064082401	S01	19991009	31	5093	437395	161	0	11
200003	00560	VR315	G16310		B003	177064084001	S01	19991125	31	668	204954	88	0	11
200004	00560	VR315	G16310		A001	177064079700	S01	19981201	30	1485	234625	82	0	11
200004	00560	VR315	G16310		A002	177064081200	S01	20000227	30	4493	283021	155	0	11
200004	00560	VR315	G16310		A003	177064081100	S03	20000106	12	17	4204	3261	0	11
200004	00560	VR315	G16310		A004	177064081601	S02	20000121	0	0	0	0	0	13
200004	00560	VR315	G16310		A005	177064081500	S01	19981224	30	85	41776	63322	0	11
200004	00560	VR315	G16310		A006	177064081700	S02	20000119	30	445	37127	75	0	11
200004	00560	VR315	G16310		B001	177064082200	S01	19991025	30	5317	418799	143	0	11
200004	00560	VR315	G16310		B002	177064082401	S01	19991009	30	4732	422066	118	0	11
200004	00560	VR315	G16310		B003	177064084001	S01	19991125	30	1276	207175	99	0	11
200005	00560	VR315	G16310		A001	177064079700	S01	19981201	30	1203	183555	32	0	11
200005	00560	VR315	G16310		A002	177064081200	S01	20000509	26	2221	107036	1451	0	11
200005	00560	VR315	G16310		A003	177064081100	S03	20000106	31	47	12774	10124	0	11
200005	00560	VR315	G16310		A004	177064081601	S02	20000121	0	0	0	0	0	13
200005	00560	VR315	G16310		A005	177064081500	S01	19981224	10	21	4067	7295	0	11
200005	00560	VR315	G16310		A005	177064081500	S02	20000514	17	1573	68235	3	0	11
200005	00560	VR315	G16310		A006	177064081700	S02	20000119	31	969	38495	14	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00560	VR315	G16310		B001	177064082200	S01	19991025	31	5768	433490	53	0	11
200005	00560	VR315	G16310		B002	177064082401	S01	19991009	31	5253	413634	42	0	11
200005	00560	VR315	G16310		B003	177064084001	S01	19991125	31	704	203315	54	0	11
200006	00560	VR315	G16310		A001	177064079700	S01	19981201	30	713	157064	0	0	11
200006	00560	VR315	G16310		A002	177064081200	S01	20000509	27	681	48064	793	0	11
200006	00560	VR315	G16310		A003	177064081100	S03	20000106	0	0	0	0	0	13
200006	00560	VR315	G16310		A004	177064081601	S02	20000121	0	0	0	0	0	13
200006	00560	VR315	G16310		A005	177064081500	S02	20000514	30	3542	185206	229	0	11
200006	00560	VR315	G16310		A006	177064081700	S02	20000119	30	214	22436	8	0	11
200006	00560	VR315	G16310		B001	177064082200	S01	19991025	30	4533	426977	72	0	11
200006	00560	VR315	G16310		B002	177064082401	S01	19991009	30	4454	411711	76	0	11
200006	00560	VR315	G16310		B003	177064084001	S01	19991125	30	1442	210774	19	0	11
200007	00560	VR315	G16310		A001	177064079700	S01	19981201	31	715	164096	14	0	11
200007	00560	VR315	G16310		A002	177064081200	S01	20000509	30	585	48571	644	0	11
200007	00560	VR315	G16310		A003	177064081100	S03	20000106	0	0	0	0	0	13
200007	00560	VR315	G16310		A004	177064081601	S02	20000121	0	0	0	0	0	13
200007	00560	VR315	G16310		A005	177064081500	S02	20000514	31	2370	162752	94	0	11
200007	00560	VR315	G16310		A006	177064081700	S02	20000119	31	0	16503	32	0	11
200007	00560	VR315	G16310		B001	177064082200	S01	19991025	31	3624	431089	72	0	11
200007	00560	VR315	G16310		B002	177064082401	S01	19991009	31	3652	436625	43	0	11
200007	00560	VR315	G16310		B003	177064084001	S01	19991125	31	1013	164172	164	0	11
200008	00560	VR315	G16310		A001	177064079700	S01	19981201	31	699	176381	16	0	11
200008	00560	VR315	G16310		A002	177064081200	S01	20000509	28	423	34717	693	0	11
200008	00560	VR315	G16310		A003	177064081100	S03	20000106	0	0	0	0	0	13
200008	00560	VR315	G16310		A004	177064081601	S02	20000121	0	0	0	0	0	13
200008	00560	VR315	G16310		A005	177064081500	S02	20000514	31	1535	132114	127	0	11
200008	00560	VR315	G16310		A006	177064081700	S02	20000119	31	5	15886	37	0	11
200008	00560	VR315	G16310		B001	177064082200	S01	19991025	31	3076	406088	572	0	11
200008	00560	VR315	G16310		B002	177064082401	S01	19991009	31	2943	425577	28	0	11
200008	00560	VR315	G16310		B003	177064084001	S01	19991125	31	754	139804	492	0	11
200009	00560	VR315	G16310		A001	177064079700	S01	19981201	30	514	169619	139	0	11
200009	00560	VR315	G16310		A002	177064081200	S01	20000509	7	46	2593	234	0	11
200009	00560	VR315	G16310		A003	177064081100	S03	20000106	10	37	7236	4211	0	11
200009	00560	VR315	G16310		A004	177064081601	S02	20000121	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00560	VR315	G16310		A005	177064081500	S02	20000514	30	1221	130974	327	0	11
200009	00560	VR315	G16310		A006	177064081700	S02	20000119	30	81	10490	298	0	11
200009	00560	VR315	G16310		B001	177064082200	S01	19991025	30	2384	339451	2129	0	11
200009	00560	VR315	G16310		B002	177064082401	S01	19991009	30	2566	401852	133	0	11
200009	00560	VR315	G16310		B003	177064084001	S01	19991125	30	580	101620	639	0	11
200010	00560	VR315	G16310		A001	177064079700	S01	19981201	31	440	173210	163	0	11
200010	00560	VR315	G16310		A002	177064081200	S01	20000509	0	0	0	0	0	13
200010	00560	VR315	G16310		A003	177064081100	S03	20000106	2	0	60	159	0	11
200010	00560	VR315	G16310		A004	177064081601	S02	20000121	0	0	0	0	0	13
200010	00560	VR315	G16310		A005	177064081500	S02	20000514	31	930	119897	1807	0	11
200010	00560	VR315	G16310		A006	177064081700	S02	20000119	31	89	8875	84	0	11
200010	00560	VR315	G16310		B001	177064082200	S01	19991025	31	2113	335813	3665	0	11
200010	00560	VR315	G16310		B002	177064082401	S01	19991009	31	2371	416032	42	0	11
200010	00560	VR315	G16310		B003	177064084001	S01	19991125	31	470	88623	626	0	11
200011	00560	VR315	G16310		A001	177064079700	S01	19981201	30	567	141170	22	0	11
200011	00560	VR315	G16310		A002	177064081200	S01	20000509	0	0	0	0	0	13
200011	00560	VR315	G16310		A003	177064081100	S03	20000106	0	0	0	0	0	13
200011	00560	VR315	G16310		A004	177064081601	S02	20000121	0	0	0	0	0	13
200011	00560	VR315	G16310		A005	177064081500	S02	20000514	30	467	97908	806	0	11
200011	00560	VR315	G16310		A006	177064081700	S02	20000119	30	184	8679	126	0	11
200011	00560	VR315	G16310		B001	177064082200	S01	19991025	30	1835	290226	5012	0	11
200011	00560	VR315	G16310		B002	177064082401	S01	19991009	30	2280	400764	39	0	11
200011	00560	VR315	G16310		B003	177064084001	S01	19991125	30	437	76465	713	0	11
200012	00560	VR315	G16310		A001	177064079700	S01	19981201	31	507	136398	230	0	11
200012	00560	VR315	G16310		A002	177064081200	S01	20000509	0	0	0	0	0	15
200012	00560	VR315	G16310		A002	177064081200	S02	20001218	4	2	301	1	0	11
200012	00560	VR315	G16310		A003	177064081100	S03	20000106	0	0	0	0	0	13
200012	00560	VR315	G16310		A004	177064081601	S02	20000121	0	0	0	0	0	13
200012	00560	VR315	G16310		A005	177064081500	S02	20000514	31	937	91321	136	0	11
200012	00560	VR315	G16310		A006	177064081700	S02	20000119	11	12	788	2	0	11
200012	00560	VR315	G16310		A006	177064081700	S03	20001212	2	0	74	0	0	11
200012	00560	VR315	G16310		B001	177064082200	S01	19991025	31	1178	265754	6920	0	11
200012	00560	VR315	G16310		B002	177064082401	S01	19991009	31	1563	386787	38	0	11
200012	00560	VR315	G16310		B003	177064084001	S01	19991125	31	334	69775	811	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01832	VR380	G16314		A017	177064085500	S01	20000228	1	0	1925	0	0	11
200003	01832	VR380	G16314		A017	177064085500	S01	20000228	25	0	227637	0	0	11
200004	01832	VR380	G16314		A017	177064085500	S01	20000228	30	0	302147	0	0	11
200005	01832	VR380	G16314		A017	177064085500	S01	20000228	31	0	320863	0	0	11
200006	01832	VR380	G16314		A017	177064085500	S01	20000228	29	0	341833	0	0	11
200006	01832	VR380	G16314		A018	177064085702	S01	20000629	2	1160	4518	8	0	11
200007	01832	VR380	G16314		A017	177064085500	S01	20000228	29	0	451850	0	0	11
200007	01832	VR380	G16314		A018	177064085702	S01	20000629	29	17217	247789	121	0	11
200008	01832	VR380	G16314		A017	177064085500	S01	20000228	30	0	442065	0	0	11
200008	01832	VR380	G16314		A018	177064085702	S01	20000629	30	19901	225483	161	0	11
200009	01832	VR380	G16314		A017	177064085500	S01	20000228	30	0	393492	0	0	11
200009	01832	VR380	G16314		A018	177064085702	S01	20000629	30	17480	232013	213	0	11
200010	01832	VR380	G16314		A017	177064085500	S01	20000228	31	0	349530	0	0	11
200010	01832	VR380	G16314		A018	177064085702	S01	20000629	31	15781	215300	322	0	11
200011	01832	VR380	G16314		A017	177064085500	S01	20000228	30	0	290801	60	0	11
200011	01832	VR380	G16314		A018	177064085702	S01	20000629	30	13691	200862	280	0	11
200012	00048	VR380	G16314		A017	177064085500	S01	20000228	31	0	248422	0	0	11
200012	00048	VR380	G16314		A018	177064085702	S01	20000629	31	12553	196885	177	0	11
200009	01364	VR407	G16317		A001	177064084200	S01	20000911	8	597	25191	64	0	11
200010	01364	VR407	G16317		A001	177064084200	S01	20000911	29	709	36383	112	0	11
200011	01364	VR407	G16317		A001	177064084200	S01	20000911	21	236	30673	0	0	11
200011	01364	VR407	G16317		A001	177064084200	S02	20001126	4	48	7170	4	0	11
200012	01364	VR407	G16317		A001	177064084200	S02	20001126	30	0	266576	30	0	11
200001	02401	SM038	G16320		A001	177074077000	S01	19981226	31	9926	15495	11693	0	08
200001	02401	SM038	G16320		B002	177074076101	S01	19990110	31	30383	18065	301	0	08
200001	02401	SM038	G16320		C001	177074077900	D01	19990621	1	0	100	0	0	11
200001	02401	SM038	G16320		C001D	177074077900	D02	19990621	24	4462	17827	17186	0	08
200001	02401	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200001	02401	SM038	G16320		C002D	177074078000	D02	19990707	31	13918	54968	0	0	08
200001	02401	SM038	G16320		C003	177074078200	S01	19990825	31	8192	180136	0	0	11
200002	02401	SM038	G16320		A001	177074077000	S01	19981226	28	7354	12740	10024	0	08
200002	02401	SM038	G16320		B002	177074076101	S01	19990110	29	27000	12630	1515	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	02401	SM038	G16320		C001	177074077900	D01	19990621	2	13	0	0	0	11
200002	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200002	02401	SM038	G16320		C001D	177074077900	D02	19990621	23	3588	21655	14576	0	08
200002	02401	SM038	G16320		C002	177074078000	D03	19991111	4	2	1433	2	0	11
200002	02401	SM038	G16320		C002D	177074078000	D02	19990707	28	10889	34872	200	0	08
200002	02401	SM038	G16320		C003	177074078200	S01	19990825	28	6913	122764	1719	0	11
200003	02401	SM038	G16320		A001	177074077000	S01	19981226	31	9861	14161	10964	0	08
200003	02401	SM038	G16320		B002	177074076101	S01	19990110	31	20700	11976	3096	0	08
200003	02401	SM038	G16320		C001	177074077900	D03	20000208	9	158	2142	2732	0	11
200003	02401	SM038	G16320		C001D	177074077900	D02	19990621	29	4901	19038	18077	0	08
200003	02401	SM038	G16320		C002	177074078000	D03	19991111	3	0	352	0	0	11
200003	02401	SM038	G16320		C002D	177074078000	D02	19990707	31	11432	35920	72	0	08
200003	02401	SM038	G16320		C003	177074078200	S01	19990825	31	11180	121071	4188	0	11
200004	02401	SM038	G16320		A001	177074077000	S01	19981226	27	6617	10622	11700	0	08
200004	02401	SM038	G16320		B002	177074076101	S01	19990110	29	16085	9224	3584	0	08
200004	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200004	02401	SM038	G16320		C001D	177074077900	D02	19990621	30	7002	25668	34019	0	08
200004	02401	SM038	G16320		C002	177074078000	D03	19991111	1	474	0	0	0	11
200004	02401	SM038	G16320		C002D	177074078000	D02	19990707	30	15095	47268	136	0	08
200004	02401	SM038	G16320		C003	177074078200	S01	19990825	30	10738	81368	5949	0	11
200005	02401	SM038	G16320		A001	177074077000	S01	19981226	31	8873	12231	16212	0	08
200005	02401	SM038	G16320		B002	177074076101	S01	19990110	31	15268	9132	4188	0	08
200005	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200005	02401	SM038	G16320		C001D	177074077900	D02	19990621	31	7533	33184	35060	0	08
200005	02401	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200005	02401	SM038	G16320		C002D	177074078000	D02	19990707	31	18507	45620	1377	0	08
200005	02401	SM038	G16320		C003	177074078200	S01	19990825	31	7371	67457	11397	0	11
200006	02401	SM038	G16320		A001	177074077000	S01	19981226	30	7560	16275	19726	0	08
200006	02401	SM038	G16320		B002	177074076101	S01	19990110	30	18257	8988	7846	0	08
200006	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200006	02401	SM038	G16320		C001D	177074077900	D02	19990621	30	5110	28086	35140	0	08
200006	02401	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200006	02401	SM038	G16320		C002D	177074078000	D02	19990707	30	21926	44751	358	0	08
200006	02401	SM038	G16320		C003	177074078200	S01	19990825	30	3731	48296	13864	0	11

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02401	SM038	G16320		A001	177074077000	S01	19981226	31	7845	17694	21398	0	08
200007	02401	SM038	G16320		B002	177074076101	S01	19990110	31	20073	10028	11146	0	08
200007	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200007	02401	SM038	G16320		C001D	177074077900	D02	19990621	31	4500	25231	35972	0	08
200007	02401	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200007	02401	SM038	G16320		C002D	177074078000	D02	19990707	31	24163	43988	181	0	08
200007	02401	SM038	G16320		C003	177074078200	S01	19990825	31	4775	49363	14854	0	11
200008	02401	SM038	G16320		A001	177074077000	S01	19981226	31	6422	15169	17045	0	08
200008	02401	SM038	G16320		B002	177074076101	S01	19990110	31	16429	9467	10879	0	08
200008	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200008	02401	SM038	G16320		C001D	177074077900	D02	19990621	31	4310	21497	39013	0	08
200008	02401	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200008	02401	SM038	G16320		C002D	177074078000	D02	19990707	31	24930	45114	209	0	08
200008	02401	SM038	G16320		C003	177074078200	S01	19990825	31	4931	48967	15976	0	11
200009	02401	SM038	G16320		A001	177074077000	S01	19981226	30	10976	41627	38658	0	08
200009	02401	SM038	G16320		B002	177074076101	S01	19990110	30	11772	5980	8904	0	08
200009	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200009	02401	SM038	G16320		C001D	177074077900	D02	19990621	30	4150	19632	33873	0	08
200009	02401	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200009	02401	SM038	G16320		C002D	177074078000	D02	19990707	30	22288	39845	228	0	08
200009	02401	SM038	G16320		C003	177074078200	S01	19990825	30	4594	38130	14266	0	11
200010	02401	SM038	G16320		A001	177074077000	S01	19981226	31	10905	35509	44573	0	08
200010	02401	SM038	G16320		B002	177074076101	S01	19990110	31	10095	6258	7906	0	08
200010	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200010	02401	SM038	G16320		C001D	177074077900	D02	19990621	22	1737	5657	14540	0	08
200010	02401	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200010	02401	SM038	G16320		C002D	177074078000	D02	19990707	31	20754	31996	285	0	08
200010	02401	SM038	G16320		C003	177074078200	S01	19990825	31	4618	30873	17245	0	11
200011	02401	SM038	G16320		A001	177074077000	S01	19981226	30	8054	36163	40351	0	08
200011	02401	SM038	G16320		B002	177074076101	S01	19990110	30	10258	7028	8419	0	08
200011	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200011	02401	SM038	G16320		C001D	177074077900	D02	19990621	30	4040	14139	33899	0	08
200011	02401	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200011	02401	SM038	G16320		C002D	177074078000	D02	19990707	30	21679	37273	295	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02401	SM038	G16320		C003	177074078200	S01	19990825	30	4564	36473	21618	0	11
200012	02401	SM038	G16320		A001	177074077000	S01	19981226	26	4296	20115	29553	0	08
200012	02401	SM038	G16320		B002	177074076101	S01	19990110	31	8327	6912	8348	0	08
200012	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200012	02401	SM038	G16320		C001D	177074077900	D02	19990621	21	3833	10067	28089	0	08
200012	02401	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200012	02401	SM038	G16320		C002D	177074078000	D02	19990707	31	18291	36541	321	0	08
200012	02401	SM038	G16320		C003	177074078200	S01	19990825	31	3935	36269	24077	0	11
200001	01138	SM243	G16336		001	177074074400	S02	19970919	31	32	193698	18362	0	11
200002	01138	SM243	G16336		001	177074074400	S02	19970919	29	3	160354	20138	0	11
200003	01138	SM243	G16336		001	177074074400	S02	19970919	31	26	150340	23128	0	11
200004	01138	SM243	G16336		001	177074074400	S02	19970919	30	28	125000	21399	0	11
200005	01138	SM243	G16336		001	177074074400	S02	19970919	31	0	106155	20487	0	11
200006	01138	SM243	G16336		001	177074074400	S02	19970919	29	0	83158	17391	0	11
200007	01138	SM243	G16336		001	177074074400	S02	19970919	31	0	88210	21517	0	11
200008	01138	SM243	G16336		001	177074074400	S02	19970919	30	0	71916	20397	0	11
200009	01138	SM243	G16336		001	177074074400	S02	19970919	28	0	59854	19679	0	11
200010	01138	SM243	G16336		001	177074074400	S02	19970919	31	0	54693	21089	0	11
200011	01138	SM243	G16336		001	177074074400	S02	19970919	28	1045	47378	20055	0	11
200012	01138	SM243	G16336		001	177074074400	S02	19970919	31	913	50058	21569	0	11
200001	01513	SM261	G16337		001	177074078601	S01	19991210	0	0	0	0	0	13
200002	01513	SM261	G16337		001	177074078601	S01	19991210	0	0	0	0	0	13
200003	01513	SM261	G16337		001	177074078601	S01	19991210	0	0	0	0	0	13
200003	01513	SM261	G16337		003	177074079201	S01	20000330	0	0	0	0	0	13
200004	01513	SM261	G16337		001	177074078601	S01	19991210	0	0	0	0	0	13
200004	01513	SM261	G16337		003	177074079201	S01	20000330	0	0	0	0	0	13
200005	01513	SM261	G16337		001	177074078601	S01	19991210	8	145	78742	0	0	11
200005	01513	SM261	G16337		003	177074079201	S01	20000330	12	421	73858	0	0	11
200005	01513	SM261	G16337		004	177074079600	S01	20000530	1	45	0	0	0	11
200006	01513	SM261	G16337		001	177074078601	S01	19991210	26	1189	381468	0	0	11
200006	01513	SM261	G16337		003	177074079201	S01	20000330	27	165	32447	0	0	11
200006	01513	SM261	G16337		004	177074079600	S01	20000530	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01513	SM261	G16337		001	177074078601	S01	19991210	30	1031	291735	0	0	11
200007	01513	SM261	G16337		003	177074079201	S01	20000330	11	21	66002	0	0	11
200007	01513	SM261	G16337		004	177074079600	S01	20000530	0	0	0	0	0	12
200008	01513	SM261	G16337		001	177074078601	S01	19991210	0	0	0	0	0	15
200008	01513	SM261	G16337		001	177074078601	S02	20000811	21	1103	285274	0	0	11
200008	01513	SM261	G16337		003	177074079201	S02	20000724	25	167	366887	0	0	11
200008	01513	SM261	G16337		004	177074079600	S01	20000530	0	0	0	0	0	12
200009	01513	SM261	G16337		001	177074078601	S02	20000811	25	660	301424	0	0	11
200009	01513	SM261	G16337		003	177074079201	S02	20000724	26	87	312176	0	0	11
200009	01513	SM261	G16337		004	177074079600	S01	20000530	0	0	0	0	0	12
200010	01513	SM261	G16337		001	177074078601	S02	20000811	27	190	91301	0	0	11
200010	01513	SM261	G16337		003	177074079201	S02	20000724	29	142	138350	0	0	11
200010	01513	SM261	G16337		004	177074079600	S01	20000530	0	0	0	0	0	12
200011	01513	SM261	G16337		001	177074078601	S02	20000811	16	990	18969	9340	0	11
200011	01513	SM261	G16337		003	177074079201	S02	20000724	14	156	57051	596	0	11
200012	01513	SM261	G16337		001	177074078601	S02	20000811	17	856	8073	10212	0	11
200012	01513	SM261	G16337		003	177074079201	S02	20000724	25	0	90119	652	0	11
200012	01513	SM261	G16337		004	177074079600	S01	20000530	0	0	0	0	0	12
200001	02018	EI064	G16343		B001	177094112600	D01	19980226	25	35	54888	6739	0	11
200001	02018	EI064	G16343		B001D	177094112600	D02	19970715	0	0	0	0	0	13
200002	02018	EI064	G16343		B001	177094112600	D01	19980226	15	65	3179	3306	0	11
200002	02018	EI064	G16343		B001D	177094112600	D02	19970715	0	0	0	0	0	13
200003	02018	EI064	G16343		B001	177094112600	D01	19980226	0	0	0	0	0	13
200003	02018	EI064	G16343		B001D	177094112600	D02	19970715	0	0	0	0	0	13
200004	02018	EI064	G16343		B001	177094112600	D01	19980226	1	7	0	0	0	11
200004	02018	EI064	G16343		B001D	177094112600	D02	19970715	0	0	0	0	0	13
200005	02018	EI064	G16343		B001	177094112600	D01	19980226	0	0	0	0	0	13
200005	02018	EI064	G16343		B001D	177094112600	D02	19970715	0	0	0	0	0	13
200006	02018	EI064	G16343		B001	177094112600	D01	19980226	0	0	0	0	0	13
200006	02018	EI064	G16343		B001D	177094112600	D02	19970715	0	0	0	0	0	13
200007	02018	EI064	G16343		B001	177094112600	D01	19980226	0	0	0	0	0	13
200007	02018	EI064	G16343		B001D	177094112600	D02	19970715	0	0	0	0	0	13
200008	02018	EI064	G16343		B001	177094112600	D01	19980226	0	0	0	0	0	13

Field: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02018	EI064	G16343		B001D	177094112600	D02	19970715	0	0	0	0	0	13
200009	02018	EI064	G16343		B001	177094112600	D01	19980226	0	0	0	0	0	13
200009	02018	EI064	G16343		B001D	177094112600	D02	19970715	0	0	0	0	0	13
200010	02018	EI064	G16343		B001	177094112600	D01	19980226	0	0	0	0	0	13
200010	02018	EI064	G16343		B001D	177094112600	D02	19970715	0	0	0	0	0	13
200011	02018	EI064	G16343		B001	177094112600	D01	19980226	0	0	0	0	0	13
200011	02018	EI064	G16343		B001D	177094112600	D02	19970715	0	0	0	0	0	13
200012	02018	EI064	G16343		B001	177094112600	D01	19980226	0	0	0	0	0	13
200012	02018	EI064	G16343		B001D	177094112600	D02	19970715	0	0	0	0	0	13
200009	02421	SM023	G16353		A001	177094127201	S01	20000902	24	15957	479702	464	0	11
200009	02421	SM023	G16353		A002	177094127700	S01	20000902	24	14722	303694	701	0	11
200010	02421	SM023	G16353		A001	177094127201	S01	20000902	29	27131	853819	758	0	11
200010	02421	SM023	G16353		A002	177094127700	S01	20000902	31	20091	592687	925	0	11
200011	02421	SM023	G16353		A001	177094127201	S01	20000902	30	29579	789738	839	0	11
200011	02421	SM023	G16353		A002	177094127700	S01	20000902	15	10079	261173	630	0	11
200012	02421	SM023	G16353		A001	177094127201	S01	20000902	31	22006	909094	677	0	11
200012	02421	SM023	G16353		A002	177094127700	S01	20000902	0	0	0	0	0	13
200001	00730	EI266	G16360		001	177094112300	S01	19970125	30	2852	297345	51	0	11
200002	00730	EI266	G16360		001	177094112300	S01	19970125	29	3215	282736	33	0	11
200003	00730	EI266	G16360		001	177094112300	S01	19970125	30	3269	298013	24	0	11
200004	00730	EI266	G16360		001	177094112300	S01	19970125	30	2907	279431	192	0	11
200005	00730	EI266	G16360		001	177094112300	S01	19970125	11	847	82242	1619	0	11
200006	00730	EI266	G16360		001	177094112300	S01	19970125	30	1680	154108	0	0	11
200007	00730	EI266	G16360		001	177094112300	S01	19970125	30	961	117491	28532	0	11
200008	00730	EI266	G16360		001	177094112300	S01	19970125	31	668	81930	32450	0	11
200009	00730	EI266	G16360		001	177094112300	S01	19970125	29	550	53830	32453	0	11
200010	00730	EI266	G16360		001	177094112300	S01	19970125	0	0	0	0	0	13
200011	00730	EI266	G16360		001	177094112300	S01	19970125	0	0	0	0	0	13
200012	00730	EI266	G16360		001	177094112300	S01	19970125	0	0	0	0	0	13
200001	00148	EI238	G16361		A001	177094112400	S01	19970114	31	9777	17170	22131	0	08
200002	00148	EI238	G16361		A001	177094112400	S01	19970114	29	9497	16705	24521	0	08
200003	00148	EI238	G16361		A001	177094112400	S01	19970114	31	9926	19794	30577	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00148	EI238	G16361		A001	177094112400	S01	19970114	30	8435	23790	30465	0	08
200005	00148	EI238	G16361		A001	177094112400	S01	19970114	31	9139	24246	36042	0	08
200006	00148	EI238	G16361		A001	177094112400	S01	19970114	30	8562	23556	37035	0	08
200007	00148	EI238	G16361		A001	177094112400	S01	19970114	31	8956	18990	39335	0	08
200008	00148	EI238	G16361		A001	177094112400	S01	19970114	31	7916	13651	34885	0	08
200009	00148	EI238	G16361		A001	177094112400	S01	19970114	30	6850	17306	25943	0	08
200010	00148	EI238	G16361		A001	177094112400	S01	19970114	31	7000	13280	28716	0	08
200011	00148	EI238	G16361		A001	177094112400	S01	19970114	30	5519	9978	20614	0	08
200012	00148	EI238	G16361		A001	177094112400	S01	19970114	31	5668	10279	26282	0	08
200006	00003	EI266	G16362		F011	177094003201	S01	20000621	5	0	12817	75	0	11
200007	00003	EI266	G16362		F011	177094003201	S01	20000621	31	0	126394	51	0	11
200008	00003	EI266	G16362		F011	177094003201	S01	20000621	31	0	178335	0	0	11
200009	00003	EI266	G16362		F011	177094003201	S01	20000621	30	0	212406	0	0	11
200010	00003	EI266	G16362		F011	177094003201	S01	20000621	31	0	226775	0	0	11
200011	00003	EI266	G16362		F011	177094003201	S01	20000621	30	0	255047	0	0	11
200012	00003	EI266	G16362		F011	177094003201	S01	20000621	31	0	263036	0	0	11
200001	00771	EI337	G16370		D009	177104145602	S01	19970504	0	0	0	0	0	13
200002	00771	EI337	G16370		D009	177104145602	S01	19970504	0	0	0	0	0	13
200003	00771	EI337	G16370		D009	177104145602	S01	19970504	0	0	0	0	0	13
200004	00771	EI337	G16370		D009	177104145602	S01	19970504	0	0	0	0	0	13
200005	00771	EI337	G16370		D009	177104145602	S01	19970504	0	0	0	0	0	13
200006	00771	EI337	G16370		D009	177104145602	S01	19970504	0	0	0	0	0	13
200007	00981	EI337	G16370		D009	177104145602	S01	19970504	0	0	0	0	0	13
200008	00981	EI337	G16370		D009	177104145602	S01	19970504	0	0	0	0	0	13
200009	00981	EI337	G16370		D009	177104145602	S01	19970504	0	0	0	0	0	13
200010	00981	EI337	G16370		D009	177104145602	S01	19970504	0	0	0	0	0	13
200011	00981	EI337	G16370		D009	177104145602	S01	19970504	0	0	0	0	0	13
200012	00981	EI337	G16370		D009	177104145602	S01	19970504	0	0	0	0	0	13
200001	00231	ST300	G16401		A004	177124058000	S01	19980616	22	890	72603	3457	0	11
200002	00231	ST300	G16401		A004	177124058000	S01	19980616	22	738	57592	3868	0	11
200003	00231	ST300	G16401		A004	177124058000	S01	19980616	31	656	73845	3258	0	11
200004	00231	ST300	G16401		A004	177124058000	S01	19980616	30	417	62916	3173	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00231	ST300	G16401		A004	177124058000	S01	19980616	31	346	61712	3169	0	11
200006	00231	ST300	G16401		A004	177124058000	S01	19980616	28	498	44217	3014	0	11
200007	00231	ST300	G16401		A004	177124058000	S01	19980616	31	489	41146	3541	0	11
200008	00231	ST300	G16401		A004	177124058000	S02	20000804	30	101	112661	1180	0	11
200009	00231	ST300	G16401		A004	177124058000	S02	20000804	29	204	120842	601	0	11
200010	00231	ST300	G16401		A004	177124058000	S02	20000804	31	235	130357	44	0	11
200011	00231	ST300	G16401		A004	177124058000	S02	20000804	27	236	109687	37	0	11
200012	00231	ST300	G16401		A004	177124058000	S02	20000804	26	311	105982	58	0	11
200001	01138	ST046	G16415		001A	177154095400	S02	19991226	31	414	136529	3926	0	11
200002	01138	ST046	G16415		001A	177154095400	S02	19991226	28	358	172571	22	0	11
200003	01138	ST046	G16415		001A	177154095400	S02	19991226	31	505	196677	71	0	11
200004	01138	ST046	G16415		001A	177154095400	S02	19991226	30	536	187302	97	0	11
200005	01138	ST046	G16415		001A	177154095400	S02	19991226	31	530	193682	97	0	11
200006	01138	ST046	G16415		001A	177154095400	S02	19991226	30	510	181262	151	0	11
200007	01138	ST046	G16415		001A	177154095400	S02	19991226	31	525	193895	201	0	11
200008	01138	ST046	G16415		001A	177154095400	S02	19991226	31	408	200583	210	0	11
200009	01138	ST046	G16415		001A	177154095400	S02	19991226	30	501	207725	208	0	11
200010	01138	ST046	G16415		001A	177154095400	S02	19991226	31	631	211693	305	0	11
200011	01138	ST046	G16415		001A	177154095400	S02	19991226	30	590	199942	276	0	11
200012	01138	ST046	G16415		001A	177154095400	S02	19991226	31	1088	203587	1035	0	11
200001	01855	GI095	G16431		001	177154092900	S01	19970917	0	0	0	0	0	13
200002	01855	GI095	G16431		001	177154092900	S01	19970917	29	0	34	320	0	11
200002	01855	GI095	G16431		001	177154092900	S02	20000229	0	0	0	0	0	13
200003	01855	GI095	G16431		001	177154092900	S02	20000229	30	6	37	417	0	11
200004	01855	GI095	G16431		001	177154092900	S02	20000229	30	0	7030	66210	0	11
200005	01855	GI095	G16431		001	177154092900	S02	20000229	1	32	232	2209	0	11
200006	01855	GI095	G16431		001	177154092900	S02	20000229	0	0	0	0	0	12
200007	01855	GI095	G16431		001	177154092900	S03	20000710	0	0	0	0	0	12
200007	01855	GI095	G16431		001	177154092900	S02	20000229	0	0	0	0	0	15
200008	01855	GI095	G16431		001	177154092900	S03	20000710	0	0	0	0	0	12
200009	01855	GI095	G16431		001	177154092900	S03	20000710	0	0	0	0	0	12
200010	01855	GI095	G16431		001	177154092900	S03	20000710	0	0	0	0	0	12

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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01855	GI095	G16431		001	177154092900	S03	20000710	0	0	0	0	0	12
200012	01855	GI095	G16431		001	177154092900	S03	20000710	0	0	0	0	0	12
200001	00114	ST190	G16432		001	177154097900	S01	19990726	30	250	731245	89	0	11
200002	00114	ST190	G16432		001	177154097900	S01	19990726	29	236	729180	67	0	11
200003	00114	ST190	G16432		001	177154097900	S01	19990726	31	185	763951	56	0	11
200004	00114	ST190	G16432		001	177154097900	S01	19990726	30	159	738394	48	0	11
200005	00114	ST190	G16432		001	177154097900	S01	19990726	31	204	758561	63	0	11
200006	00114	ST190	G16432		001	177154097900	S01	19990726	30	212	733066	57	0	11
200007	00114	ST190	G16432		001	177154097900	S01	19990726	31	263	716685	67	0	11
200008	01138	ST190	G16432		A001	177154097900	S01	19990726	23	138	487465	29	0	11
200009	01138	ST190	G16432		A001	177154097900	S01	19990726	30	126	641299	46	0	11
200010	01138	ST190	G16432		A001	177154097900	S01	19990726	25	85	489760	31	0	11
200011	01138	ST190	G16432		A001	177154097900	S01	19990726	29	77	506851	39	0	11
200012	01138	ST190	G16432		A001	177154097900	S01	19990726	31	164	493515	39	0	11
200001	01001	ST219	G16435		A001	177164022500	S01	19970827	31	167	66480	133902	0	11
200001	01001	ST219	G16435		A002	177164022800	S01	19991020	31	787	413805	39	0	11
200002	01001	ST219	G16435		A001	177164022500	S01	19970827	29	242	60715	128965	0	11
200002	01001	ST219	G16435		A002	177164022800	S01	19991020	29	585	329564	856	0	11
200003	01001	ST219	G16435		A001	177164022500	S01	19970827	31	388	65531	121208	0	11
200003	01001	ST219	G16435		A002	177164022800	S01	19991020	31	949	326426	514	0	11
200003	02169	ST219	G16435		B002	177164025700	S01	20000315	18	876	210232	800	0	11
200004	01001	ST219	G16435		A001	177164022500	S01	19970827	30	337	58870	117317	0	11
200004	01001	ST219	G16435		A002	177164022800	S01	19991020	30	641	322467	588	0	11
200004	02169	ST219	G16435		B002	177164025700	S01	20000315	30	2360	551324	44	0	11
200005	01001	ST219	G16435		A001	177164022500	S01	19970827	30	283	49759	119303	0	11
200005	01001	ST219	G16435		A002	177164022800	S01	19991020	31	464	284697	168	0	11
200005	02169	ST219	G16435		B002	177164025700	S01	20000315	31	2172	597608	0	0	11
200006	01001	ST219	G16435		A001	177164022500	S01	19970827	30	267	40861	113384	0	11
200006	01001	ST219	G16435		A002	177164022800	S01	19991020	30	671	299651	605	0	11
200006	02169	ST219	G16435		B002	177164025700	S01	20000315	30	2156	561835	0	0	11
200007	01001	ST219	G16435		A001	177164022500	S01	19970827	31	183	46429	116481	0	11
200007	01001	ST219	G16435		A002	177164022800	S01	19991020	31	370	306518	164	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02169	ST219	G16435		B002	177164025700	S01	20000315	31	2343	584949	0	0	11
200008	01001	ST219	G16435		A001	177164022500	S01	19970827	31	242	45055	115470	0	11
200008	01001	ST219	G16435		A002	177164022800	S01	19991020	31	740	277932	339	0	11
200008	02169	ST219	G16435		B002	177164025700	S01	20000315	31	3134	582481	0	0	11
200009	01001	ST219	G16435		A001	177164022500	S01	19970827	30	223	37747	110541	0	11
200009	01001	ST219	G16435		A002	177164022800	S01	19991020	30	486	243752	442	0	11
200009	02169	ST219	G16435		B002	177164025700	S01	20000315	30	1968	554125	0	0	11
200010	01001	ST219	G16435		A001	177164022500	S01	19970827	31	220	38269	113962	0	11
200010	01001	ST219	G16435		A002	177164022800	S01	19991020	31	545	257021	864	0	11
200010	02169	ST219	G16435		B002	177164025700	S01	20000315	31	1784	575842	0	0	11
200011	01001	ST219	G16435		A001	177164022500	S01	19970827	27	234	33928	99652	0	11
200011	01001	ST219	G16435		A002	177164022800	S01	19991020	30	578	220742	1134	0	11
200011	02169	ST219	G16435		B002	177164025700	S01	20000315	30	2384	563584	0	0	11
200012	01001	ST219	G16435		A001	177164022500	S01	19970827	31	234	34311	114354	0	11
200012	01001	ST219	G16435		A002	177164022800	S01	19991020	31	321	222326	1407	0	11
200012	02169	ST219	G16435		B002	177164025700	S01	20000315	31	1771	554961	0	0	11
200001	01711	ST290	G16454		A001	177164021800	S02	19990625	31	2217	213977	37	0	11
200002	01711	ST290	G16454		A001	177164021800	S02	19990625	29	1586	203000	27	0	11
200003	01711	ST290	G16454		A001	177164021800	S02	19990625	31	1751	188221	41	0	11
200004	01711	ST290	G16454		A001	177164021800	S02	19990625	19	1055	167102	22	0	11
200005	00491	ST290	G16454		A001	177164021800	S02	19990625	31	1124	183279	196	0	11
200006	00491	ST290	G16454		A001	177164021800	S02	19990625	30	2341	175268	1255	0	11
200007	00491	ST290	G16454		A001	177164021800	S02	19990625	31	3261	168595	4282	0	11
200008	00491	ST290	G16454		A001	177164021800	S02	19990625	30	2738	131401	3969	0	11
200009	00491	ST290	G16454		A001	177164021800	S02	19990625	29	2846	132571	3028	0	11
200010	00491	ST290	G16454		A001	177164021800	S02	19990625	31	2580	139758	3635	0	11
200011	00491	ST290	G16454		A001	177164021800	S02	19990625	30	2164	122611	3415	0	11
200012	00491	ST290	G16454		A001	177164021800	S02	19990625	31	2686	104259	2969	0	11
200012	00491	ST290	G16454		A003	177164027001	S01	20001215	16	10467	335659	13	0	11
200001	01711	ST290	G16455		A002	177164024201	S01	19990503	31	1547	61731	298	0	11
200002	01711	ST290	G16455		A002	177164024201	S01	19990503	29	957	47431	212	0	11
200003	01711	ST290	G16455		A002	177164024201	S01	19990503	31	1264	63176	229	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	01711	ST290	G16455		A002	177164024201	S01	19990503	19	761	54787	127	0	11
200005	00491	ST290	G16455		A002	177164024201	S01	19990503	31	589	51152	816	0	11
200006	00491	ST290	G16455		A002	177164024201	S01	19990503	30	673	30283	697	0	11
200007	00491	ST290	G16455		A002	177164024201	S01	19990503	31	667	35194	386	0	11
200008	00491	ST290	G16455		A002	177164024201	S01	19990503	30	549	37500	296	0	11
200009	00491	ST290	G16455		A002	177164024201	S01	19990503	29	452	13519	505	0	11
200010	00491	ST290	G16455		A002	177164024201	S01	19990503	31	414	14119	603	0	11
200011	00491	ST290	G16455		A002	177164024201	S01	19990503	30	344	12392	569	0	11
200012	00491	ST290	G16455		A002	177164024201	S01	19990503	31	255	27217	1210	0	11
200001	00105	GI045	G16461		A001	177174039400	S01	19970624	31	1408	190672	0	0	11
200002	00105	GI045	G16461		A001	177174039400	S01	19970624	28	608	166362	0	0	11
200003	00105	GI045	G16461		A001	177174039400	S01	19970624	30	292	152879	0	0	11
200004	00105	GI045	G16461		A001	177174039400	S01	19970624	28	438	151677	31	0	11
200005	00105	GI045	G16461		A001	177174039400	S01	19970624	29	646	147795	11	0	11
200005	00105	GI045	G16461		A002	177174042500	S01	20000425	21	5461	89224	265	0	11
200006	00105	GI045	G16461		A001	177174039400	S01	19970624	30	539	143848	0	0	11
200006	00105	GI045	G16461		A002	177174042500	S01	20000425	30	4679	70331	215	0	11
200007	00105	GI045	G16461		A001	177174039400	S01	19970624	31	317	164133	155	0	11
200007	00105	GI045	G16461		A002	177174042500	S01	20000425	31	9903	184523	3183	0	11
200008	00105	GI045	G16461		A001	177174039400	S01	19970624	31	283	153834	174	0	11
200008	00105	GI045	G16461		A002	177174042500	S01	20000425	31	8694	170436	3893	0	11
200009	00105	GI045	G16461		A001	177174039400	S01	19970624	30	368	139166	0	0	11
200009	00105	GI045	G16461		A002	177174042500	S01	20000425	30	7989	166327	3730	0	11
200010	00105	GI045	G16461		A001	177174039400	S01	19970624	31	303	140783	0	0	11
200010	00105	GI045	G16461		A002	177174042500	S01	20000425	31	7834	161831	3786	0	11
200011	00105	GI045	G16461		A001	177174039400	S01	19970624	30	295	123885	0	0	11
200011	00105	GI045	G16461		A002	177174042500	S01	20000425	30	7455	147148	3172	0	11
200012	00105	GI045	G16461		A001	177174039400	S01	19970624	31	410	121124	0	0	11
200012	00105	GI045	G16461		A002	177174042500	S01	20000425	31	7021	144433	2495	0	11
200001	00730	GI065	G16463		A002	177174040300	S01	19980625	30	0	325990	0	0	11
200002	00730	GI065	G16463		A002	177174040300	S01	19980625	29	0	306504	0	0	11
200003	00730	GI065	G16463		A002	177174040300	S01	19980625	31	0	323300	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	00730	GI065	G16463		A002	177174040300	S01	19980625	30	0	313090	0	0	11
200005	00730	GI065	G16463		A002	177174040300	S01	19980625	31	0	314306	0	0	11
200006	00730	GI065	G16463		A002	177174040300	S01	19980625	30	0	309761	0	0	11
200007	00730	GI065	G16463		A002	177174040300	S01	19980625	30	0	301405	77	0	11
200008	00730	GI065	G16463		A002	177174040300	S01	19980625	31	0	311729	183	0	11
200009	00730	GI065	G16463		A002	177174040300	S01	19980625	30	0	314741	134	0	11
200010	00730	GI065	G16463		A002	177174040300	S01	19980625	31	0	315112	164	0	11
200011	00730	GI065	G16463		A002	177174040300	S01	19980625	30	0	314001	192	0	11
200012	00730	GI065	G16463		A002	177174040300	S01	19980625	31	0	343103	197	0	11
200001	01138	WD041	G16469		A001	177194066000	S01	19981019	31	10815	803386	276	0	11
200002	01138	WD041	G16469		A001	177194066000	S01	19981019	28	7976	794186	306	0	11
200003	01138	WD041	G16469		A001	177194066000	S01	19981019	31	8552	784747	247	0	11
200004	01138	WD041	G16469		A001	177194066000	S01	19981019	30	7792	766410	285	0	11
200005	01138	WD041	G16469		A001	177194066000	S01	19981019	31	7426	733750	270	0	11
200006	01138	WD041	G16469		A001	177194066000	S01	19981019	30	5404	694490	258	0	11
200007	01138	WD041	G16469		A001	177194066000	S01	19981019	31	4523	528446	106	0	11
200008	01138	WD041	G16469		A001	177194066000	S01	19981019	31	4255	453417	152	0	11
200009	01138	WD041	G16469		A001	177194066000	S01	19981019	30	5347	651084	230	0	11
200010	01138	WD041	G16469		A001	177194066000	S01	19981019	29	4634	589780	241	0	11
200011	01138	WD041	G16469		A001	177194066000	S01	19981019	30	3030	493471	219	0	11
200011	01138	WD041	G16469		A002	177194069000	S01	20000904	30	2439	435820	21	0	11
200012	01138	WD041	G16469		A001	177194066000	S01	19981019	31	2998	533991	201	0	11
200012	01138	WD041	G16469		A002	177194069000	S01	20000904	31	3249	644101	246	0	11
200001	01855	WD041	G16470		001	177194066800	D01	19980905	30	2155	53794	67	0	08
200001	01855	WD041	G16470		001D	177194066800	D02	19980905	30	72	267033	22	0	08
200002	01855	WD041	G16470		001	177194066800	D01	19980905	28	2169	50881	165	0	08
200002	01855	WD041	G16470		001D	177194066800	D02	19980905	28	103	245850	0	0	08
200003	01855	WD041	G16470		001	177194066800	D01	19980905	24	1867	44760	205	0	08
200003	01855	WD041	G16470		001D	177194066800	D02	19980905	25	119	170945	0	0	08
200004	01855	WD041	G16470		001	177194066800	D01	19980905	29	745	49338	251	0	08
200004	01855	WD041	G16470		001D	177194066800	D02	19980905	29	232	204520	0	0	08
200005	01855	WD041	G16470		001	177194066800	D01	19980905	31	3563	37286	58	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01855	WD041	G16470		001D	177194066800	D02	19980905	31	3057	188970	30	0	08
200006	01855	WD041	G16470		001	177194066800	D01	19980905	29	436	27936	71	0	08
200006	01855	WD041	G16470		001D	177194066800	D02	19980905	29	306	97108	75	0	08
200007	01855	WD041	G16470		001	177194066800	D01	19980905	18	1056	17232	54	0	08
200007	01855	WD041	G16470		001D	177194066800	D02	19980905	30	900	89097	2059	0	08
200008	01855	WD041	G16470		001	177194066800	D01	19980905	0	0	0	0	0	12
200008	01855	WD041	G16470		001D	177194066800	D02	19980905	30	734	55568	8028	0	08
200009	01855	WD041	G16470		001	177194066800	D01	19980905	19	398	10571	25	0	08
200009	01855	WD041	G16470		001D	177194066800	D02	19980905	27	604	42605	9767	0	08
200010	01855	WD041	G16470		001	177194066800	D01	19980905	29	7	18981	0	0	08
200010	01855	WD041	G16470		001D	177194066800	D02	19980905	29	1435	45737	12116	0	08
200011	01855	WD041	G16470		001	177194066800	D01	19980905	22	0	9308	0	0	08
200011	01855	WD041	G16470		001D	177194066800	D02	19980905	27	0	34947	9994	0	08
200012	01855	WD041	G16470		001	177194066800	D01	19980905	20	0	584	0	0	08
200006	02018	WD058	G16473		001	177194068001	S01	20000504	0	0	0	0	0	13
200007	02018	WD058	G16473		001	177194068001	S01	20000504	0	0	0	0	0	13
200008	02018	WD058	G16473		001	177194068001	S01	20000504	26	13265	133193	7386	0	11
200009	02018	WD058	G16473		001	177194068001	S01	20000504	23	1866	26107	18495	0	11
200010	02018	WD058	G16473		001	177194068001	S01	20000504	1	125	1591	2231	0	11
200011	02018	WD058	G16473		001	177194068001	S01	20000504	0	0	0	0	0	15
200011	02018	WD058	G16473		001	177194068001	S02	20001128	3	441	14793	1731	0	11
200012	02018	WD058	G16473		001	177194068001	S02	20001128	24	19052	268776	360	0	11
200001	00560	WD058	G16478		A001	177194064802	S01	19980306	26	3794	11292	9780	0	08
200002	00560	WD058	G16478		A001	177194064802	S01	19980306	19	5934	16300	23592	0	08
200003	00560	WD058	G16478		A001	177194064802	S01	19980306	20	3308	8971	14811	0	08
200004	00560	WD058	G16478		A001	177194064802	S01	19980306	0	0	0	0	0	12
200005	00560	WD058	G16478		A001	177194064802	S01	19980306	0	0	0	0	0	12
200006	00560	WD058	G16478		A001	177194064802	S01	19980306	0	0	0	0	0	12
200007	00560	WD058	G16478		A001	177194064802	S01	19980306	0	0	0	0	0	12
200008	00560	WD058	G16478		A001	177194064802	S01	19980306	0	0	0	0	0	12
200009	00560	WD058	G16478		A001	177194064802	S01	19980306	0	0	0	0	0	15
200009	00560	WD058	G16478		A001	177194064802	S02	20000916	7	595	6552	4916	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00560	WD058	G16478		A001	177194064802	S02	20000916	14	2167	6611	16416	0	08
200011	00560	WD058	G16478		A001	177194064802	S02	20000916	10	113	2617	2252	0	08
200012	00560	WD058	G16478		A001	177194064802	S02	20000916	15	649	1738	6804	0	08
200001	01364	MP129	G16500		A001	177254037300	D01	19960701	29	530	659	2321	0	08
200001	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200001	01364	MP129	G16500		A002	177254038901	D03	19960701	31	652	1012	2746	0	08
200001	01364	MP129	G16500		A002D	177254038901	D02	19960701	0	0	0	0	0	12
200001	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	12
200001	01364	MP129	G16500		A003D	177254053200	D02	19960701	30	577	934	5777	0	08
200001	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200001	01364	MP129	G16500		A004D	177254063501	D02	19970906	30	14928	5904	4873	0	08
200001	01364	MP129	G16500		A005	177254063900	S02	19970929	30	4827	18275	47812	0	08
200001	01364	MP129	G16500		B001	177254062500	D01	19980120	30	1075	5766	8199	0	11
200001	01364	MP129	G16500		B001D	177254062500	D02	19980120	30	5326	965	290	0	11
200001	01364	MP129	G16500		B002	177254062800	S01	19980118	30	124	36493	328	0	11
200002	01364	MP129	G16500		A001	177254037300	D01	19960701	28	517	1186	2679	0	08
200002	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200002	01364	MP129	G16500		A002	177254038901	D03	19960701	29	650	1181	3234	0	08
200002	01364	MP129	G16500		A002D	177254038901	D02	19960701	0	0	0	0	0	12
200002	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	12
200002	01364	MP129	G16500		A003D	177254053200	D02	19960701	28	592	666	0	0	08
200002	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200002	01364	MP129	G16500		A004D	177254063501	D02	19970906	28	14816	6732	0	0	08
200002	01364	MP129	G16500		A005	177254063900	S02	19970929	28	4775	20056	56691	0	08
200002	01364	MP129	G16500		B001	177254062500	D01	19980120	28	1037	1839	9732	0	11
200002	01364	MP129	G16500		B001D	177254062500	D02	19980120	28	5026	2325	327	0	11
200002	01364	MP129	G16500		B002	177254062800	S01	19980118	28	129	35653	486	0	11
200003	01364	MP129	G16500		A001	177254037300	D01	19960701	30	493	0	2620	0	08
200003	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200003	01364	MP129	G16500		A002	177254038901	D03	19960701	30	557	851	3473	0	08
200003	01364	MP129	G16500		A002D	177254038901	D02	19960701	0	0	0	0	0	12
200003	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	12
200003	01364	MP129	G16500		A003D	177254053200	D02	19960701	31	566	0	0	0	08

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200003	01364	MP129	G16500		A004D	177254063501	D02	19970906	30	17241	7919	0	0	08
200003	01364	MP129	G16500		A005	177254063900	S02	19970929	31	5027	20649	60291	0	08
200003	01364	MP129	G16500		B001	177254062500	D01	19980120	31	1337	6233	9211	0	11
200003	01364	MP129	G16500		B001D	177254062500	D02	19980120	31	4886	1856	713	0	11
200003	01364	MP129	G16500		B002	177254062800	S01	19980118	31	334	36642	194	0	11
200004	01364	MP129	G16500		A001	177254037300	D01	19960701	29	401	356	2062	0	08
200004	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200004	01364	MP129	G16500		A002	177254038901	D03	19960701	29	502	705	2706	0	08
200004	01364	MP129	G16500		A002D	177254038901	D02	19960701	0	0	0	0	0	12
200004	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	12
200004	01364	MP129	G16500		A003D	177254053200	D02	19960701	30	710	729	0	0	08
200004	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200004	01364	MP129	G16500		A004D	177254063501	D02	19970906	29	15341	7238	0	0	08
200004	01364	MP129	G16500		A005	177254063900	S02	19970929	30	3839	15278	48835	0	08
200004	01364	MP129	G16500		B001	177254062500	D01	19980120	30	1478	5212	8532	0	11
200004	01364	MP129	G16500		B001D	177254062500	D02	19980120	30	4542	1175	522	0	11
200004	01364	MP129	G16500		B002	177254062800	S01	19980118	30	32	30004	205	0	11
200005	01364	MP129	G16500		A001	177254037300	D01	19960701	30	653	0	3109	0	08
200005	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200005	01364	MP129	G16500		A002	177254038901	D03	19960701	30	815	847	5033	0	08
200005	01364	MP129	G16500		A002D	177254038901	D02	19960701	0	0	0	0	0	12
200005	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	12
200005	01364	MP129	G16500		A003D	177254053200	D02	19960701	31	697	169	0	0	08
200005	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200005	01364	MP129	G16500		A004D	177254063501	D02	19970906	30	17601	8252	0	0	08
200005	01364	MP129	G16500		A005	177254063900	S02	19970929	28	2343	7300	31517	0	08
200005	01364	MP129	G16500		B001	177254062500	D01	19980120	31	1334	3865	10859	0	11
200005	01364	MP129	G16500		B001D	177254062500	D02	19980120	31	4951	10940	287	0	11
200005	01364	MP129	G16500		B002	177254062800	S01	19980118	31	60	41352	138	0	11
200006	01364	MP129	G16500		A001	177254037300	D01	19960701	30	661	0	2839	0	08
200006	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200006	01364	MP129	G16500		A002	177254038901	D03	19960701	30	812	1045	4596	0	08
200006	01364	MP129	G16500		A002D	177254038901	D02	19960701	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	12
200006	01364	MP129	G16500		A003D	177254053200	D02	19960701	30	703	209	0	0	08
200006	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200006	01364	MP129	G16500		A004D	177254063501	D02	19970906	30	17736	10177	0	0	08
200006	01364	MP129	G16500		A005	177254063900	S02	19970929	28	2356	9003	28779	0	08
200006	01364	MP129	G16500		B001	177254062500	D01	19980120	30	1344	4767	9915	0	11
200006	01364	MP129	G16500		B001D	177254062500	D02	19980120	30	4990	13493	262	0	11
200006	01364	MP129	G16500		B002	177254062800	S01	19980118	30	59	51003	126	0	11
200007	01364	MP129	G16500		A001	177254037300	D01	19960701	31	566	2443	3200	0	08
200007	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200007	01364	MP129	G16500		A002	177254038901	D03	19960701	31	688	1614	3545	0	08
200007	01364	MP129	G16500		A002D	177254038901	D02	19960701	0	0	0	0	0	13
200007	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200007	01364	MP129	G16500		A003D	177254053200	D02	19960701	31	1037	10714	10983	0	08
200007	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200007	01364	MP129	G16500		A004D	177254063501	D02	19970906	31	21882	10017	8025	0	08
200007	01364	MP129	G16500		A005	177254063900	S02	19970929	31	1746	4975	16391	0	08
200007	01364	MP129	G16500		B001	177254062500	D01	19980120	31	1566	3441	7990	0	11
200007	01364	MP129	G16500		B001D	177254062500	D02	19980120	31	6143	594	219	0	11
200007	01364	MP129	G16500		B002	177254062800	S01	19980118	31	0	50533	0	0	11
200008	01364	MP129	G16500		A001	177254037300	D01	19960701	31	682	9	3655	0	08
200008	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200008	01364	MP129	G16500		A002	177254038901	D03	19960701	31	456	1346	3217	0	08
200008	01364	MP129	G16500		A002D	177254038901	D02	19960701	0	0	0	0	0	13
200008	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200008	01364	MP129	G16500		A003D	177254053200	D02	19960701	31	703	8612	10348	0	08
200008	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200008	01364	MP129	G16500		A004D	177254063501	D02	19970906	31	16767	10517	7688	0	08
200008	01364	MP129	G16500		A005	177254063900	S02	19970929	31	976	6655	26135	0	08
200008	01364	MP129	G16500		B001	177254062500	D01	19980120	31	1470	2746	7295	0	11
200008	01364	MP129	G16500		B001D	177254062500	D02	19980120	31	4980	762	340	0	11
200008	01364	MP129	G16500		B002	177254062800	S01	19980118	31	0	52535	0	0	11
200009	01364	MP129	G16500		A001	177254037300	D01	19960701	30	1108	5	3138	0	08
200009	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01364	MP129	G16500		A002	177254038901	D03	19960701	30	830	1611	2706	0	08
200009	01364	MP129	G16500		A002D	177254038901	D02	19960701	0	0	0	0	0	13
200009	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200009	01364	MP129	G16500		A003D	177254053200	D02	19960701	30	1342	157	8427	0	08
200009	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200009	01364	MP129	G16500		A004D	177254063501	D02	19970906	30	19585	11717	6123	0	08
200009	01364	MP129	G16500		A005	177254063900	S02	19970929	30	1713	7370	25254	0	08
200009	01364	MP129	G16500		B001	177254062500	D01	19980120	30	696	4077	7271	0	11
200009	01364	MP129	G16500		B001D	177254062500	D02	19980120	30	5452	417	99	0	11
200009	01364	MP129	G16500		B002	177254062800	S01	19980118	30	0	58424	0	0	11
200010	01364	MP129	G16500		A001	177254037300	D01	19960701	31	677	508	3280	0	08
200010	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200010	01364	MP129	G16500		A002	177254038901	D03	19960701	31	791	1373	2398	0	08
200010	01364	MP129	G16500		A002D	177254038901	D02	19960701	0	0	0	0	0	13
200010	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200010	01364	MP129	G16500		A003D	177254053200	D02	19960701	31	1415	499	9410	0	08
200010	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200010	01364	MP129	G16500		A004D	177254063501	D02	19970906	31	18351	11638	7328	0	08
200010	01364	MP129	G16500		A005	177254063900	S02	19970929	31	1421	9551	29219	0	08
200010	01364	MP129	G16500		B001	177254062500	D01	19980120	31	528	4254	8311	0	11
200010	01364	MP129	G16500		B001D	177254062500	D02	19980120	31	5321	2083	7	0	11
200010	01364	MP129	G16500		B002	177254062800	S01	19980118	31	0	57686	0	0	11
200011	01364	MP129	G16500		A001	177254037300	D01	19960701	30	853	232	3606	0	08
200011	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200011	01364	MP129	G16500		A002	177254038901	D03	19960701	30	641	1546	2916	0	08
200011	01364	MP129	G16500		A002D	177254038901	D02	19960701	0	0	0	0	0	13
200011	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200011	01364	MP129	G16500		A003D	177254053200	D02	19960701	30	1565	0	7148	0	08
200011	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200011	01364	MP129	G16500		A004D	177254063501	D02	19970906	30	19721	12198	6644	0	08
200011	01364	MP129	G16500		A005	177254063900	S02	19970929	30	628	3232	16824	0	08
200011	01364	MP129	G16500		B001	177254062500	D01	19980120	30	625	5330	8452	0	11
200011	01364	MP129	G16500		B001D	177254062500	D02	19980120	30	5371	3525	838	0	11
200011	01364	MP129	G16500		B002	177254062800	S01	19980118	30	0	56917	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01364	MP129	G16500		A001	177254037300	D01	19960701	28	684	0	2727	0	08
200012	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200012	01364	MP129	G16500		A002	177254038901	D03	19960701	28	739	1801	3163	0	08
200012	01364	MP129	G16500		A002D	177254038901	D02	19960701	0	0	0	0	0	13
200012	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200012	01364	MP129	G16500		A003D	177254053200	D02	19960701	28	1890	393	8027	0	08
200012	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200012	01364	MP129	G16500		A004D	177254063501	D02	19970906	28	17203	11292	7588	0	08
200012	01364	MP129	G16500		A005	177254063900	S02	19970929	28	285	2775	15293	0	08
200012	01364	MP129	G16500		B001	177254062500	D01	19980120	30	483	1041	8009	0	11
200012	01364	MP129	G16500		B001D	177254062500	D02	19980120	30	4996	5920	1571	0	11
200012	01364	MP129	G16500		B002	177254062800	S01	19980118	31	0	56428	0	0	11
200001	00730	BS053	G16502		001	177264003300	S01	19981218	28	1	249181	0	0	11
200002	00730	BS053	G16502		001	177264003300	S01	19981218	28	1	263600	0	0	11
200003	00730	BS053	G16502		001	177264003300	S01	19981218	27	1	241469	0	0	11
200004	00730	BS053	G16502		001	177264003300	S01	19981218	29	2	267093	0	0	11
200005	00730	BS053	G16502		001	177264003300	S01	19981218	31	1	280338	5	0	11
200006	00730	BS053	G16502		001	177264003300	S01	19981218	30	1	268016	0	0	11
200007	00730	BS053	G16502		001	177264003300	S01	19981218	27	1	234195	0	0	11
200008	00730	BS053	G16502		001	177264003300	S01	19981218	31	1	275101	0	0	11
200009	00730	BS053	G16502		001	177264003300	S01	19981218	18	581	153328	61	0	11
200010	00730	BS053	G16502		001	177264003300	S01	19981218	0	0	0	0	0	15
200010	00730	BS053	G16502		001	177264003300	S02	20001006	31	810	239640	128	0	11
200011	00730	BS053	G16502		001	177264003300	S02	20001006	29	794	248712	79	0	11
200012	00730	BS053	G16502		001	177264003300	S02	20001006	30	880	270148	33	0	11
200001	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200001	01482	MP226	G16508		A003	177244082600	S01	19981215	31	26	16052	1719	0	11
200001	01482	MP226	G16508		A005	177244083100	S01	19990422	31	2497	279685	30	0	11
200002	01482	MP226	G16508		A001	177244078301	S01	20000228	2	2	745	228	0	11
200002	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200002	01482	MP226	G16508		A003	177244082600	S01	19981215	16	1	11942	758	0	11
200002	01482	MP226	G16508		A005	177244083100	S01	19990422	29	1938	253356	17	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01482	MP226	G16508		A001	177244078301	S01	20000228	3	6	2168	163	0	11
200003	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200003	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200003	01482	MP226	G16508		A005	177244083100	S01	19990422	25	1096	167018	84	0	11
200004	01482	MP226	G16508		A001	177244078301	S01	20000228	30	387	92024	3293	0	11
200004	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200004	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200004	01482	MP226	G16508		A005	177244083100	S01	19990422	30	1622	244312	0	0	11
200005	01482	MP226	G16508		A001	177244078301	S01	20000228	31	466	93091	4290	0	11
200005	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200005	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200005	01482	MP226	G16508		A005	177244083100	S01	19990422	31	1786	264898	26	0	11
200006	01482	MP226	G16508		A001	177244078301	S01	20000228	30	388	87389	4208	0	11
200006	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200006	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200006	01482	MP226	G16508		A005	177244083100	S01	19990422	30	1638	239639	74	0	11
200007	01482	MP226	G16508		A001	177244078301	S01	20000228	31	447	87288	5203	0	11
200007	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200007	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200007	01482	MP226	G16508		A005	177244083100	S01	19990422	31	1674	245941	126	0	11
200008	01482	MP226	G16508		A001	177244078301	S01	20000228	28	331	91011	5366	0	11
200008	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200008	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200008	01482	MP226	G16508		A005	177244083100	S01	19990422	28	1407	242479	151	0	11
200009	01482	MP226	G16508		A001	177244078301	S01	20000228	18	233	45818	3783	0	11
200009	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200009	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200009	01482	MP226	G16508		A005	177244083100	S01	19990422	28	1314	208042	119	0	11
200010	01482	MP226	G16508		A001	177244078301	S01	20000228	31	253	39168	7013	0	11
200010	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200010	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200010	01482	MP226	G16508		A005	177244083100	S01	19990422	31	1319	117158	87	0	11
200011	01482	MP226	G16508		A001	177244078301	S01	20000228	29	69	65085	6549	0	11
200011	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200011	01482	MP226	G16508		A005	177244083100	S01	19990422	29	1170	205409	73	0	11
200012	01482	MP226	G16508		A001	177244078301	S01	20000228	28	54	54963	5390	0	11
200012	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200012	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200012	01482	MP226	G16508		A005	177244083100	S01	19990422	28	1038	190586	79	0	11
200001	00282	MP283	G16514		B002	177244079600	S01	19990207	31	5839	201259	369	0	11
200002	00282	MP283	G16514		B002	177244079600	S01	19990207	28	4118	164571	239	0	11
200003	00282	MP283	G16514		B002	177244079600	S01	19990207	31	3562	140953	210	0	11
200004	00282	MP283	G16514		B002	177244079600	S01	19990207	30	3439	130198	202	0	11
200005	00282	MP283	G16514		B002	177244079600	S01	19990207	31	3471	121856	171	0	11
200006	00282	MP283	G16514		B002	177244079600	S01	19990207	30	4254	139950	331	0	11
200007	00282	MP283	G16514		B002	177244079600	S01	19990207	31	8756	316962	841	0	11
200008	00282	MP283	G16514		B002	177244079600	S01	19990207	31	6634	301362	796	0	11
200009	00282	MP283	G16514		B002	177244079600	S01	19990207	30	4449	224897	661	0	11
200010	00282	MP283	G16514		B002	177244079600	S01	19990207	31	4827	285327	1027	0	11
200011	00282	MP283	G16514		B002	177244079600	S01	19990207	30	3921	274845	856	0	11
200012	00282	MP283	G16514		B002	177244079600	S01	19990207	31	3344	254852	947	0	11
200001	00282	MP280	G16515		A002	177244078700	S01	19990528	31	19830	761131	7747	0	11
200001	00282	MP280	G16515		C001	177244081100	S01	19990105	31	12679	811383	552	0	11
200001	00282	MP280	G16515		C002	177244081500	S01	19990302	31	85095	156574	462	0	11
200002	00282	MP280	G16515		A002	177244078700	S01	19990528	28	17493	713471	7042	0	11
200002	00282	MP280	G16515		C001	177244081100	S01	19990105	28	11760	814301	188	0	11
200002	00282	MP280	G16515		C002	177244081500	S01	19990302	28	85252	154450	346	0	11
200003	00282	MP280	G16515		A002	177244078700	S01	19990528	31	15986	670347	6406	0	11
200003	00282	MP280	G16515		C001	177244081100	S01	19990105	31	10899	783571	95	0	11
200003	00282	MP280	G16515		C002	177244081500	S01	19990302	31	76674	133683	322	0	11
200004	00282	MP280	G16515		A002	177244078700	S01	19990528	30	14939	679006	7873	0	11
200004	00282	MP280	G16515		C001	177244081100	S01	19990105	30	10010	792279	284	0	11
200004	00282	MP280	G16515		C002	177244081500	S01	19990302	30	75010	134989	476	0	11
200005	00282	MP280	G16515		A002	177244078700	S01	19990528	31	15734	721864	9134	0	11
200005	00282	MP280	G16515		C001	177244081100	S01	19990105	31	11765	955477	204	0	11

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00282	MP280	G16515		C002	177244081500	S01	19990302	31	85921	145989	2101	0	11
200006	00282	MP280	G16515		A002	177244078700	S01	19990528	30	14157	671066	9092	0	11
200006	00282	MP280	G16515		C001	177244081100	S01	19990105	30	10885	876692	769	0	11
200006	00282	MP280	G16515		C002	177244081500	S01	19990302	30	83476	133904	1987	0	11
200007	00282	MP280	G16515		A002	177244078700	S01	19990528	31	13699	676011	9542	0	11
200007	00282	MP280	G16515		C001	177244081100	S01	19990105	31	11070	964501	710	0	11
200007	00282	MP280	G16515		C002	177244081500	S01	19990302	31	85556	135949	1507	0	11
200008	00282	MP280	G16515		A002	177244078700	S01	19990528	31	12331	627780	9145	0	11
200008	00282	MP280	G16515		C001	177244081100	S01	19990105	31	10064	936731	933	0	11
200008	00282	MP280	G16515		C002	177244081500	S01	19990302	31	80078	129798	1144	0	11
200009	00282	MP280	G16515		A002	177244078700	S01	19990528	30	10294	477959	7273	0	11
200009	00282	MP280	G16515		C001	177244081100	S01	19990105	30	7989	684151	863	0	11
200009	00282	MP280	G16515		C002	177244081500	S01	19990302	30	54925	89232	3044	0	11
200010	00282	MP280	G16515		A002	177244078700	S01	19990528	31	12960	625864	9320	0	11
200010	00282	MP280	G16515		C001	177244081100	S01	19990105	29	9700	859602	878	0	11
200010	00282	MP280	G16515		C002	177244081500	S01	19990302	29	61745	104701	6626	0	11
200011	00282	MP280	G16515		A002	177244078700	S01	19990528	30	11440	579199	8654	0	11
200011	00282	MP280	G16515		C001	177244081100	S01	19990105	30	9341	861315	1090	0	11
200011	00282	MP280	G16515		C002	177244081500	S01	19990302	30	62037	106080	6738	0	11
200012	00282	MP280	G16515		A002	177244078700	S01	19990528	31	11365	561142	8721	0	11
200012	00282	MP280	G16515		C001	177244081100	S01	19990105	31	8929	849893	1180	0	11
200012	00282	MP280	G16515		C002	177244081500	S01	19990302	31	60213	102636	5213	0	11
200001	00689	MP311	G16520		JA001	177244077000	S01	19980220	25	32105	285409	3032	0	08
200002	00689	MP311	G16520		JA001	177244077000	S01	19980220	28	37043	308912	3374	0	08
200003	00689	MP311	G16520		JA001	177244077000	S01	19980220	31	68722	596511	2963	0	08
200004	00689	MP311	G16520		JA001	177244077000	S01	19980220	17	42578	348798	1844	0	08
200005	00689	MP311	G16520		JA001	177244077000	S01	19980220	30	62539	519154	3439	0	08
200006	00689	MP311	G16520		JA001	177244077000	S01	19980220	29	77077	657410	3417	0	08
200007	00689	MP311	G16520		JA001	177244077000	S01	19980220	19	14392	90072	2221	0	08
200008	00689	MP311	G16520		JA001	177244077000	S01	19980220	29	20156	117441	2970	0	08
200009	00689	MP311	G16520		JA001	177244077000	S01	19980220	0	0	0	0	0	12
200010	00689	MP311	G16520		JA001	177244077000	S01	19980220	0	0	0	0	0	12
200011	00689	MP311	G16520		JA001	177244077000	S01	19980220	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00689	MP311	G16520		JA001	177244077000	S01	20001208	0	0	0	0	0	13
200001	00078	WILD	G16532		001	608164033001	S01	19980904	0	0	0	0	0	12
200002	00078	WILD	G16532		001	608164033001	S01	19980904	0	0	0	0	0	12
200003	00078	WILD	G16532		001	608164033001	S01	19980904	0	0	0	0	0	12
200004	00078	WILD	G16532		001	608164033001	S01	19980904	0	0	0	0	0	12
200005	00078	WILD	G16532		001	608164033001	S01	19980904	0	0	0	0	0	12
200006	00078	WILD	G16532		001	608164033001	S01	19980904	0	0	0	0	0	12
200007	00078	WILD	G16532		001	608164033001	S01	19980904	0	0	0	0	0	15
200001	00078	VK114	G16536		001	608164029000	S01	19980527	26	0	646822	0	0	11
200002	00078	VK114	G16536		001	608164029000	S01	19980527	26	0	710092	0	0	11
200003	00078	VK114	G16536		001	608164029000	S01	19980527	30	0	825682	0	0	11
200004	00078	VK114	G16536		001	608164029000	S01	19980527	27	0	689861	4322	0	11
200005	00078	VK114	G16536		001	608164029000	S01	19980527	21	0	529263	0	0	11
200006	00078	VK114	G16536		001	608164029000	S01	19980527	30	0	767765	0	0	11
200007	00078	VK114	G16536		001	608164029000	S01	19980527	31	0	868457	0	0	11
200007	00078	VK114	G16536		002	608164036400	S01	20000709	16	0	419265	0	0	11
200008	00078	VK114	G16536		001	608164029000	S01	19980527	31	0	885313	0	0	11
200008	00078	VK114	G16536		002	608164036400	S01	20000709	31	0	885075	0	0	11
200009	00078	VK114	G16536		001	608164029000	S01	19980527	28	0	656205	0	0	11
200009	00078	VK114	G16536		002	608164036400	S01	20000709	28	0	627515	0	0	11
200010	00078	VK114	G16536		001	608164029000	S01	19980527	27	0	612694	0	0	11
200010	00078	VK114	G16536		002	608164036400	S01	20000709	31	0	658187	0	0	11
200011	00078	VK114	G16536		001	608164029000	S01	19980527	30	0	578056	0	0	11
200011	00078	VK114	G16536		002	608164036400	S01	20000709	30	0	597898	0	0	11
200012	00078	VK114	G16536		001	608164029000	S01	19980527	31	0	721809	0	0	11
200012	00078	VK114	G16536		002	608164036400	S01	20000709	31	0	607118	0	0	11
200005	01138	VK385	G16542		A001	608164034100	S01	20000531	0	0	0	0	0	13
200006	01138	VK385	G16542		A001	608164034100	S01	20000531	23	135	125729	727	0	11
200007	01138	VK385	G16542		A001	608164034100	S01	20000531	28	232	200261	4071	0	11
200008	01138	VK385	G16542		A001	608164034100	S01	20000531	1	9	6494	316	0	11
200008	01138	VK385	G16542		A002	608164036000	S01	20000728	29	527	672122	2346	0	11
200009	01138	VK385	G16542		A001	608164034100	S01	20000531	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01138	VK385	G16542		A002	608164036000	S01	20000728	28	1216	1012354	4637	0	11
200010	01138	VK385	G16542		A001	608164034100	S01	20000531	0	0	0	0	0	13
200010	01138	VK385	G16542		A002	608164036000	S01	20000728	30	700	897499	6262	0	11
200011	01138	VK385	G16542		A001	608164034100	S01	20000531	0	0	0	0	0	13
200011	01138	VK385	G16542		A002	608164036000	S01	20000728	27	969	483983	4834	0	11
200012	01138	VK385	G16542		A001	608164034100	S01	20000531	0	0	0	0	0	13
200012	01138	VK385	G16542		A002	608164036000	S01	20000728	31	1966	989045	13620	0	11
200006	01500	VK823	G16549	754397010A	A004	608164035500	S01	20000609	9	27549	156684	3462	0	11
200007	01500	VK823	G16549	754397010A	A004	608164035500	S01	20000609	31	9342	52812	811	0	11
200008	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	9254	137215	171	0	11
200009	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	30	12537	190681	0	0	11
200010	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	14731	231080	2	0	11
200011	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	30	15190	263628	9	0	11
200012	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	14513	263709	24	0	11
200001	00730	MC397	G16561		001	608105006600	S01	19970416	7	2	10855	956	0	11
200002	00730	MC397	G16561		001	608105006600	S01	19970416	1	0	2149	235	0	11
200003	00730	MC397	G16561		001	608105006600	S01	19970416	0	0	0	0	0	13
200004	00730	MC397	G16561		001	608105006600	S01	19970416	0	0	0	0	0	13
200005	00730	MC397	G16561		001	608105006600	S01	19970416	0	0	0	0	0	13
200006	00730	MC397	G16561		001	608105006600	S01	19970416	0	0	0	0	0	13
200001	00730	MC397	G16562		A002	177184008300	S02	19970512	30	0	775	0	0	11
200002	00730	MC397	G16562		A002	177184008300	S02	19970512	29	0	724	0	0	11
200003	00730	MC397	G16562		A002	177184008300	S02	19970512	31	0	772	0	0	11
200004	00730	MC397	G16562		A002	177184008300	S02	19970512	30	0	749	0	0	11
200005	00730	MC397	G16562		A002	177184008300	S02	19970512	31	0	772	0	0	11
200006	00730	MC397	G16562		A002	177184008300	S02	19970512	30	0	748	0	0	11
200007	00730	MC397	G16562		A002	177184008300	S02	19970512	31	0	761	0	0	11
200008	00730	MC397	G16562		A002	177184008300	S02	19970512	30	0	735	0	0	11
200009	00730	MC397	G16562		A002	177184008300	S02	19970512	30	0	743	0	0	11
200010	00730	MC397	G16562		A002	177184008300	S02	19970512	31	0	773	0	0	11
200011	00730	MC397	G16562		A002	177184008300	S02	19970512	30	0	749	0	0	11
200012	00730	MC397	G16562		A002	177184008300	S02	19970512	29	0	766	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01855	MC148	G16588		A021	608174084100	S01	19990529	31	0	158441	0	0	08
200002	01855	MC148	G16588		A021	608174084100	S01	19990529	29	0	143927	0	0	08
200003	01855	MC148	G16588		A021	608174084100	S01	19990529	31	0	175231	2	0	08
200004	01855	MC148	G16588		A021	608174084100	S01	19990529	30	0	181390	469	0	08
200005	01855	MC148	G16588		A021	608174084100	S01	19990529	30	0	141761	715	0	08
200006	01855	MC148	G16588		A021	608174084100	S01	19990529	30	0	92738	12275	0	08
200007	01855	MC148	G16588		A021	608174084100	S01	19990529	9	0	15693	11689	0	08
200008	01855	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	13
200009	01855	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	13
200010	01855	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	13
200011	01855	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	13
200012	01855	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	12
200001	00730	PN1010	G17065		001	427014005000	S01	19990627	26	0	198067	52	0	11
200002	00730	PN1010	G17065		001	427014005000	S01	19990627	27	0	208204	270	0	11
200003	00730	PN1010	G17065		001	427014005000	S01	19990627	31	2	263350	124	0	11
200004	00730	PN1010	G17065		001	427014005000	S01	19990627	29	20	245165	116	0	11
200005	00730	PN1010	G17065		001	427014005000	S01	19990627	31	19	253604	155	0	11
200006	00730	PN1010	G17065		001	427014005000	S01	19990627	30	63	255794	120	0	11
200007	00730	PN1010	G17065		001	427014005000	S01	19990627	31	33	258734	104	0	11
200008	00730	PN1010	G17065		001	427014005000	S01	19990627	31	27	249560	124	0	11
200009	00730	PN1010	G17065		001	427014005000	S01	19990627	30	14	230669	55	0	11
200010	00730	PN1010	G17065		001	427014005000	S01	19990627	31	7	248423	2	0	11
200011	00730	PN1010	G17065		001	427014005000	S01	19990627	30	36	240158	1	0	11
200012	00730	PN1010	G17065		001	427014005000	S01	19990627	31	5	269103	140	0	11
200001	02050	MU789	G17076		A001	427024025801	S04	19990207	0	0	0	0	0	13
200002	02050	MU789	G17076		A001	427024025801	S04	19990207	0	0	0	0	0	15
200002	02050	MU789	G17076		A001	427024025801	S05	20000216	29	8	15434	39	0	11
200003	02050	MU789	G17076		A001	427024025801	S05	20000216	30	180	46132	122	0	11
200004	02050	MU789	G17076		A001	427024025801	S05	20000216	30	22	35250	95	0	11
200005	02050	MU789	G17076		A001	427024025801	S05	20000216	12	30	9989	396	0	11
200006	02050	MU789	G17076		A001	427024025801	S05	20000216	0	0	0	0	0	13
200007	02050	MU789	G17076		A001	427024025801	S05	20000216	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02050	MU789	G17076		A001	427024025801	S05	20000216	0	0	0	0	0	13
200009	02050	MU789	G17076		A001	427024025801	S05	20000216	0	0	0	0	0	13
200010	02050	MU789	G17076		A001	427024025801	S05	20000216	0	0	0	0	0	13
200011	02050	MU789	G17076		A001	427024025801	S05	20000216	0	0	0	0	0	13
200012	02050	MU789	G17076		A001	427024025801	S05	20000216	0	0	0	0	0	13
200001	00818	GA144	G17119		001	427064040802	S01	19990316	0	0	0	0	0	13
200002	00818	GA144	G17119		001	427064040802	S01	19990316	0	0	0	0	0	13
200003	00818	GA144	G17119		001	427064040802	S01	19990316	0	0	0	0	0	13
200011	01046	GA144	G17119		A001	427064040802	S01	19990316	0	0	0	0	0	13
200012	01046	GA144	G17119		A001	427064040802	S01	19990316	0	0	0	0	0	13
200001	02018	GA213	G17120		A001	427064040700	S01	19991030	22	70	11619	655	0	11
200002	02018	GA213	G17120		A001	427064040700	S01	19991030	0	0	0	0	0	13
200003	02018	GA213	G17120		A001	427064040700	S01	19991030	0	0	0	0	0	13
200004	02018	GA213	G17120		A001	427064040700	S01	19991030	0	0	0	0	0	13
200005	02018	GA213	G17120		A001	427064040700	S01	19991030	0	0	0	0	0	13
200006	02018	GA213	G17120		A001	427064040700	S01	19991030	0	0	0	0	0	13
200007	02018	GA213	G17120		A001	427064040700	S01	19991030	0	0	0	0	0	13
200008	02018	GA213	G17120		A001	427064040700	S01	19991030	0	0	0	0	0	13
200009	02018	GA213	G17120		A001	427064040700	S01	19991030	0	0	0	0	0	13
200010	02018	GA213	G17120		A001	427064040700	S01	19991030	0	0	0	0	0	13
200010	01046	GA389	G17133		B001	427064042400	D01	20001008	0	0	0	0	0	13
200010	01046	GA389	G17133		B001D	427064042400	D02	20001008	0	0	0	0	0	13
200011	01046	GA389	G17133		B001	427064042400	D01	20001008	2	190	4364	0	0	11
200011	01046	GA389	G17133		B001D	427064042400	D02	20001008	1	271	2819	0	0	11
200012	01046	GA389	G17133		B001	427064042400	D01	20001008	28	2662	153081	4379	0	11
200012	01046	GA389	G17133		B001D	427064042400	D02	20001008	31	3607	158383	188	0	11
200001	01855	HI086	G17147		001	427084046000	S02	19990728	27	382	118687	0	0	11
200002	01855	HI086	G17147		001	427084046000	S02	19990728	29	456	102466	14	0	11
200003	01855	HI086	G17147		001	427084046000	S02	19990728	30	541	97242	28	0	11
200004	01855	HI086	G17147		001	427084046000	S02	19990728	30	542	99358	72	0	11
200005	01855	HI086	G17147		001	427084046000	S02	19990728	30	545	99432	39	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01855	HI086	G17147		001	427084046000	S02	19990728	26	357	78281	109	0	11
200007	01855	HI086	G17147		001	427084046000	S02	19990728	28	422	84300	80	0	11
200008	01855	HI086	G17147		001	427084046000	S02	19990728	16	297	47094	28	0	11
200009	01855	HI086	G17147		001	427084046000	S02	19990728	30	337	89427	63	0	11
200010	01855	HI086	G17147		001	427084046000	S02	19990728	31	679	95834	4	0	11
200011	01855	HI086	G17147		001	427084046000	S02	19990728	29	444	87369	33	0	11
200012	01855	HI086	G17147		001	427084046000	S02	19990728	31	435	83688	317	0	11
200010	01855	HI006A	G17156		001	427084049700	S01	20000902	0	0	0	0	0	13
200010	01855	HI006A	G17156		002	427084051101	S01	20001025	0	0	0	0	0	13
200011	01855	HI006A	G17156		002	427084051101	S01	20001025	28	0	18592	35875	0	11
200012	01855	HI006A	G17156		001	427084049700	S01	20000902	0	0	0	0	0	13
200012	01855	HI006A	G17156		002	427084051101	S01	20001025	31	122	23548	0	0	11
200002	00185	HI244A	G17177		A004	427104013600	S01	20000202	4	2	10488	0	0	11
200003	00185	HI244A	G17177		A004	427104013600	S01	20000202	30	443	91385	78	0	11
200004	00185	HI244A	G17177		A004	427104013600	S01	20000202	30	435	94200	3	0	11
200005	00185	HI244A	G17177		A004	427104013600	S01	20000202	31	102	97612	2	0	11
200006	00185	HI244A	G17177		A004	427104013600	S01	20000202	30	47	94027	14	0	11
200007	00185	HI244A	G17177		A004	427104013600	S01	20000202	31	58	94366	10	0	11
200008	00185	HI244A	G17177		A004	427104013600	S01	20000202	31	38	76341	26	0	11
200009	00185	HI244A	G17177		A004	427104013600	S01	20000202	30	29	57208	45	0	11
200010	00185	HI244A	G17177		A004	427104013600	S01	20000202	31	3	60586	64	0	11
200011	00185	HI244A	G17177		A004	427104013600	S01	20000202	27	4	63578	63	0	11
200012	00185	HI244A	G17177		A004	427104013600	S01	20000202	27	1	60228	43	0	11
200009	01704	HI442A	G17179		001	427094109900	S01	20000925	0	0	0	0	0	13
200010	01704	HI442A	G17179		001	427094109900	S01	20000925	0	0	0	0	0	13
200011	01704	HI442A	G17179		001	427094109900	S01	20000925	0	0	0	0	0	13
200001	01832	HI467A	G17181		D001	427094102900	S03	19990401	31	28	24777	11780	0	11
200002	01832	HI467A	G17181		D001	427094102900	S03	19990401	29	27	17545	13050	0	11
200003	01832	HI467A	G17181		D001	427094102900	S03	19990401	31	30	16585	10695	0	11
200004	01832	HI467A	G17181		D001	427094102900	S03	19990401	30	53	22474	15600	0	11
200005	01832	HI467A	G17181		D001	427094102900	S03	19990401	31	58	24904	18600	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01832	HI467A	G17181		D001	427094102900	S03	19990401	30	49	20596	12150	0	11
200007	01832	HI467A	G17181		D001	427094102900	S03	19990401	31	54	15602	12620	0	11
200008	01832	HI467A	G17181		D001	427094102900	S03	19990401	30	57	14790	12150	0	11
200009	01832	HI467A	G17181		D001	427094102900	S03	19990401	30	55	12295	10320	0	11
200010	01832	HI467A	G17181		D001	427094102900	S03	19990401	31	57	12222	10540	0	11
200011	01832	HI467A	G17181		D001	427094102900	S03	19990401	30	59	11004	10200	0	11
200012	00048	HI467A	G17181		D001	427094102900	S03	19990401	12	24	1281	10200	0	11
200001	00689	HI544A	G17199		JA001	427094104000	S01	19980725	29	846	444463	66	0	11
200002	00689	HI544A	G17199		JA001	427094104000	S01	19980725	25	483	346539	49	0	11
200003	00689	HI544A	G17199		JA001	427094104000	S01	19980725	31	1326	549690	40	0	11
200004	00689	HI544A	G17199		JA001	427094104000	S01	19980725	30	1406	555636	39	0	11
200005	00689	HI544A	G17199		JA001	427094104000	S01	19980725	31	1599	568335	35	0	11
200006	00689	HI544A	G17199		JA001	427094104000	S01	19980725	30	1272	538998	20	0	11
200007	00689	HI544A	G17199		JA001	427094104000	S01	19980725	31	1081	551302	43	0	11
200008	00689	HI544A	G17199		JA001	427094104000	S01	19980725	31	1168	534268	38	0	11
200009	00689	HI544A	G17199		JA001	427094104000	S01	19980725	30	1016	505776	22	0	11
200010	00689	HI544A	G17199		JA001	427094104000	S01	19980725	31	1071	475104	25	0	11
200011	00689	HI544A	G17199		JA001	427094104000	S01	19980725	28	1318	417056	7	0	11
200012	00689	HI544A	G17199		JA001	427094104000	S01	19980725	31	1316	475466	25	0	11
200001	01832	HI280A	G17207		B011	427114079201	S01	19990829	0	0	0	0	0	13
200002	01832	HI280A	G17207		B011	427114079201	S01	19990829	0	0	0	0	0	13
200003	01832	HI280A	G17207		B011	427114079201	S01	19990829	0	0	0	0	0	13
200004	01832	HI280A	G17207		B011	427114079201	S01	19990829	0	0	0	0	0	13
200005	01832	HI280A	G17207		B011	427114079201	S01	19990829	0	0	0	0	0	13
200006	01832	HI280A	G17207		B011	427114079201	S01	19990829	0	0	0	0	0	13
200007	01832	HI280A	G17207		B011	427114079201	S01	19990829	0	0	0	0	0	13
200008	01832	HI280A	G17207		B011	427114079201	S01	19990829	0	0	0	0	0	13
200009	01832	HI280A	G17207		B011	427114079201	S01	19990829	0	0	0	0	0	13
200010	01832	HI280A	G17207		B011	427114079201	S01	19990829	0	0	0	0	0	13
200011	01832	HI280A	G17207		B011	427114079201	S01	19990829	0	0	0	0	0	13
200012	00048	HI280A	G17207		B011	427114079201	S01	19990829	0	0	0	0	0	13
200001	01364	HI317A	G17209		A001	427114078200	S01	19991119	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01364	HI317A	G17209		A001	427114078200	S01	19991119	0	0	0	0	0	15
200002	01364	HI317A	G17209		A001	427114078200	S02	20000204	22	0	74022	861	0	11
200003	01364	HI317A	G17209		A001	427114078200	S02	20000204	31	0	61613	2	0	11
200004	01364	HI317A	G17209		A001	427114078200	S02	20000204	28	0	19796	1	0	11
200005	01364	HI317A	G17209		A001	427114078200	S02	20000204	20	0	52106	4277	0	11
200006	01364	HI317A	G17209		A001	427114078200	S02	20000204	30	0	45782	491	0	11
200007	01364	HI317A	G17209		A001	427114078200	S02	20000204	31	0	36232	0	0	11
200008	01364	HI317A	G17209		A001	427114078200	S02	20000204	30	0	20501	0	0	11
200009	01364	HI317A	G17209		A001	427114078200	S02	20000204	30	0	1140	0	0	11
200010	01364	HI317A	G17209		A001	427114078200	S02	20000204	30	0	1187	0	0	11
200011	01364	HI317A	G17209		A001	427114078200	S02	20000204	29	0	1042	0	0	11
200012	01364	HI317A	G17209		A001	427114078200	S02	20000204	29	0	568	0	0	11
200002	01819	HI355A	G17212		A001D	427114080900	D02	20000227	0	0	0	0	0	13
200002	01819	HI355A	G17212		A002	427114081101	S01	20000225	0	0	0	0	0	13
200003	01819	HI355A	G17212		A001	427114080900	D01	20000227	27	1692	266677	33	0	11
200003	01819	HI355A	G17212		A001D	427114080900	D02	20000227	26	1052	263504	108	0	11
200003	01819	HI355A	G17212		A002	427114081101	S01	20000225	1	88	3285	0	0	11
200004	01819	HI355A	G17212		A001	427114080900	D01	20000227	30	1379	441039	9	0	11
200004	01819	HI355A	G17212		A001D	427114080900	D02	20000227	30	643	435746	8	0	11
200004	01819	HI355A	G17212		A002	427114081101	S01	20000225	30	7705	5470	42	0	11
200005	01819	HI355A	G17212		A001	427114080900	D01	20000227	31	1629	271230	0	0	11
200005	01819	HI355A	G17212		A001D	427114080900	D02	20000227	31	158	297527	0	0	11
200005	01819	HI355A	G17212		A002	427114081101	S01	20000225	31	4230	164331	60	0	11
200006	01819	HI355A	G17212		A001	427114080900	D01	20000227	30	1256	169785	3519	0	11
200006	01819	HI355A	G17212		A001D	427114080900	D02	20000227	30	98	268766	152	0	11
200006	01819	HI355A	G17212		A002	427114081101	S01	20000225	29	471	17370	6389	0	11
200007	01819	HI355A	G17212		A001	427114080900	D01	20000227	31	111	90586	14151	0	11
200007	01819	HI355A	G17212		A001D	427114080900	D02	20000227	31	872	255169	0	0	11
200007	01819	HI355A	G17212		A002	427114081101	S01	20000225	1	39	249	389	0	11
200008	01819	HI355A	G17212		A001	427114080900	D01	20000227	31	77	40010	10499	0	11
200008	01819	HI355A	G17212		A001D	427114080900	D02	20000227	31	600	255639	415	0	11
200008	01819	HI355A	G17212		A002	427114081101	S01	20000225	15	27	62013	160	0	11
200008	01819	HI355A	G17212		A002	427114081101	S02	20000818	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01819	HI355A	G17212		A001	427114080900	D03	20000913	17	0	69480	2743	0	11
200009	01819	HI355A	G17212		A001	427114080900	D01	20000227	13	6	11311	446	0	11
200009	01819	HI355A	G17212		A001D	427114080900	D02	20000227	30	625	236584	9	0	11
200009	01819	HI355A	G17212		A002	427114081101	S02	20000818	30	85	142011	25	0	11
200010	01819	HI355A	G17212		A001	427114080900	D03	20000913	31	10	115872	0	0	11
200010	01819	HI355A	G17212		A001D	427114080900	D02	20000227	31	0	228254	1	0	11
200010	01819	HI355A	G17212		A002	427114081101	S02	20000818	31	220	137203	45	0	11
200011	01819	HI355A	G17212		A001	427114080900	D03	20000913	27	43	96059	1472	0	11
200011	01819	HI355A	G17212		A001D	427114080900	D02	20000227	30	73	202740	9	0	11
200011	01819	HI355A	G17212		A002	427114081101	S02	20000818	30	144	105567	1586	0	11
200012	01819	HI355A	G17212		A001	427114080900	D03	20000913	31	358	74065	3402	0	11
200012	01819	HI355A	G17212		A001D	427114080900	D02	20000227	31	62	247421	139	0	11
200012	01819	HI355A	G17212		A002	427114081101	S02	20000818	31	79	89546	2266	0	11
200001	00730	EB168	G17233		001	608044016600	S01	19970716	31	0	302273	0	0	11
200002	00730	EB168	G17233		001	608044016600	S01	19970716	29	0	273319	0	0	11
200003	00730	EB168	G17233		001	608044016600	S01	19970716	29	0	262614	0	0	11
200004	00730	EB168	G17233		001	608044016600	S01	19970716	30	0	284643	0	0	11
200005	00730	EB168	G17233		001	608044016600	S01	19970716	31	0	245208	0	0	11
200006	00730	EB168	G17233		001	608044016600	S01	19970716	30	0	292828	0	0	11
200007	00730	EB168	G17233		001	608044016600	S01	19970716	31	0	294454	0	0	11
200008	00730	EB168	G17233		001	608044016600	S01	19970716	31	0	254395	0	0	11
200009	00730	EB168	G17233		001	608044016600	S01	19970716	30	0	260009	0	0	11
200010	00730	EB168	G17233		001	608044016600	S01	19970716	31	0	265952	0	0	11
200011	00730	EB168	G17233		001	608044016600	S01	19970716	30	0	221445	0	0	11
200012	00730	EB168	G17233		001	608044016600	S01	19970716	31	0	203124	0	0	11
200001	00730	GB179	G17301		001	608074063700	S01	19971012	31	0	244205	116	0	11
200002	00730	GB179	G17301		001	608074063700	S01	19971012	29	0	221847	111	0	11
200003	00730	GB179	G17301		001	608074063700	S01	19971012	31	0	238394	123	0	11
200004	00730	GB179	G17301		001	608074063700	S01	19971012	30	0	236842	148	0	11
200005	00730	GB179	G17301		001	608074063700	S01	19971012	31	0	246710	156	0	11
200006	00730	GB179	G17301		001	608074063700	S01	19971012	30	0	241608	162	0	11
200007	00730	GB179	G17301		001	608074063700	S01	19971012	31	0	242965	179	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00730	GB179	G17301		001	608074063700	S01	19971012	31	0	248955	197	0	11
200009	00730	GB179	G17301		001	608074063700	S01	19971012	30	0	242146	201	0	11
200010	00730	GB179	G17301		001	608074063700	S01	19971012	31	0	250540	219	0	11
200011	00730	GB179	G17301		001	608074063700	S01	19971012	30	0	251091	235	0	11
200012	00730	GB179	G17301		001	608074063700	S01	19971012	31	0	257336	268	0	11
200001	00818	GB367	G17351		002	608074064100	S01	19990725	31	0	1684471	0	0	11
200002	00818	GB367	G17351		002	608074064100	S01	19990725	29	0	1549684	0	0	11
200003	00818	GB367	G17351		002	608074064100	S01	19990725	31	0	1610534	0	0	11
200004	00818	GB367	G17351		002	608074064100	S01	19990725	30	0	143362	0	0	11
200005	00818	GB367	G17351		002	608074064100	S01	19990725	29	0	714926	11704	0	11
200006	00818	GB367	G17351		002	608074064100	S01	19990725	30	0	297417	20482	0	11
200007	00818	GB367	G17351		002	608074064100	S01	19990725	31	0	260566	21189	0	11
200008	00818	GB367	G17351		002	608074064100	S01	19990725	30	0	210804	23259	0	11
200009	00818	GB367	G17351		002	608074064100	S01	19990725	30	0	154812	18805	0	11
200010	00818	GB367	G17351		002	608074064100	S01	19990725	30	0	154305	16648	0	11
200011	00818	GB367	G17351		002	608074064100	S01	19990725	12	0	56390	4253	0	11
200001	00003	WC313	G17786		001	177014029901	S01	19971208	31	2733	197366	74	0	11
200002	00003	WC313	G17786		001	177014029901	S01	19971208	29	3189	174549	80	0	11
200003	00003	WC313	G17786		001	177014029901	S01	19971208	31	3141	196709	62	0	11
200004	00003	WC313	G17786		001	177014029901	S01	19971208	30	2430	189488	60	0	11
200005	00003	WC313	G17786		001	177014029901	S01	19971208	31	2081	187729	99	0	11
200006	00003	WC313	G17786		001	177014029901	S01	19971208	30	518	163094	5	0	11
200007	00003	WC313	G17786		001	177014029901	S01	19971208	31	1654	186616	0	0	11
200008	00003	WC313	G17786		001	177014029901	S01	19971208	31	1550	183262	0	0	11
200009	00003	WC313	G17786		001	177014029901	S01	19971208	30	2532	170646	58	0	11
200010	00003	WC313	G17786		001	177014029901	S01	19971208	31	832	166116	124	0	11
200011	00003	WC313	G17786		001	177014029901	S01	19971208	30	1611	140562	120	0	11
200012	00003	WC313	G17786		001	177014029901	S01	19971208	31	553	99288	117	0	11
200012	02291	WC310	G17789		001	177014032500	S01	20001222	0	0	0	0	0	13
200001	02018	EC033	G17834		002	177034084900	S05	19991206	31	4830	307571	377	0	11
200002	02018	EC033	G17834		002	177034084900	S05	19991206	28	3847	309070	12939	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02018	EC033	G17834		002	177034084900	S05	19991206	30	2733	136561	32733	0	11
200004	02018	EC033	G17834		002	177034084900	S05	19991206	20	340	31081	22810	0	11
200005	02018	EC033	G17834		002	177034084900	S05	19991206	0	0	0	0	0	15
200005	02018	EC033	G17834		002	177034084900	S06	20000517	16	773	71444	286	0	11
200006	02018	EC033	G17834		002	177034084900	S06	20000517	10	108	26175	374	0	11
200007	02018	EC033	G17834		002	177034084900	S07	20000715	18	1711	110548	62	0	11
200007	02018	EC033	G17834		002	177034084900	S06	20000517	0	0	0	0	0	15
200008	02018	EC033	G17834		002	177034084900	S07	20000715	31	1953	180173	184	0	11
200009	02018	EC033	G17834		002	177034084900	S07	20000715	29	1761	168066	68	0	11
200010	02018	EC033	G17834		002	177034084900	S07	20000715	31	1540	174875	54	0	11
200011	02018	EC033	G17834		002	177034084900	S07	20000715	24	1435	125399	60	0	11
200012	02018	EC033	G17834		002	177034084900	S07	20000715	29	1839	159628	4	0	11
200001	01956	EC138	G17849		001	177034086200	S01	19990117	30	30254	418545	0	0	11
200002	01956	EC138	G17849		001	177034086200	S01	19990117	29	30887	525189	0	0	11
200003	01956	EC138	G17849		001	177034086200	S01	19990117	31	26497	510415	0	0	11
200004	01956	EC138	G17849		001	177034086200	S01	19990117	30	22977	420542	6148	0	11
200005	01956	EC138	G17849		001	177034086200	S01	19990117	31	8028	171547	68975	0	11
200006	01956	EC138	G17849		001	177034086200	S01	19990117	30	5848	134453	82593	0	11
200007	01956	EC138	G17849		001	177034086200	S01	19990117	31	5701	90473	60996	0	11
200008	01956	EC138	G17849		001	177034086200	S01	19990117	31	4065	80424	70727	0	11
200009	01956	EC138	G17849		001	177034086200	S01	19990117	30	3124	63706	47713	0	11
200010	01956	EC138	G17849		001	177034086200	S01	19990117	31	2393	51348	46773	0	11
200011	01956	EC138	G17849		001	177034086200	S01	19990117	28	1234	32739	43761	0	11
200012	01956	EC138	G17849		001	177034086200	S01	19990117	2	13	2021	1853	0	11
200001	01855	EC171	G17858		A001	177034083700	S02	19980613	26	9245	420304	528	0	11
200002	01855	EC171	G17858		A001	177034083700	S02	19980613	28	8457	435553	453	0	11
200003	01855	EC171	G17858		A001	177034083700	S02	19980613	30	6606	479718	585	0	11
200004	01855	EC171	G17858		A001	177034083700	S02	19980613	29	8746	460894	117	0	11
200005	01855	EC171	G17858		A001	177034083700	S02	19980613	31	7432	440572	406	0	11
200006	01855	EC171	G17858		A001	177034083700	S02	19980613	26	6342	365748	940	0	11
200007	01855	EC171	G17858		A001	177034083700	S02	19980613	31	6018	420657	1102	0	11
200008	01855	EC171	G17858		A001	177034083700	S02	19980613	31	6106	414620	1095	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01855	EC171	G17858		A001	177034083700	S02	19980613	29	5859	359578	946	0	11
200010	01855	EC171	G17858		A001	177034083700	S02	19980613	29	6779	389995	926	0	11
200011	01855	EC171	G17858		A001	177034083700	S02	19980613	29	7806	439451	1069	0	11
200012	01855	EC171	G17858		A001	177034083700	S02	19980613	26	5906	374281	1025	0	11
200001	01513	EC275	G17871		001	177044100000	S01	20000116	0	0	0	0	0	13
200002	01513	EC275	G17871		001	177044100000	S01	20000116	0	0	0	0	0	13
200003	01513	EC275	G17871		001	177044100000	S01	20000116	0	0	0	0	0	13
200004	01513	EC275	G17871		001	177044100000	S01	20000116	22	4042	204698	0	0	11
200005	01513	EC275	G17871		001	177044100000	S01	20000116	30	5675	318491	0	0	11
200006	01513	EC275	G17871		001	177044100000	S01	20000116	30	3881	291147	0	0	11
200007	01513	EC275	G17871		001	177044100000	S01	20000116	30	2584	302814	4311	0	11
200008	01513	EC275	G17871		001	177044100000	S01	20000116	31	1045	146549	3569	0	11
200009	01513	EC275	G17871		001	177044100000	S01	20000116	20	1112	154326	7338	0	11
200010	01513	EC275	G17871		001	177044100000	S01	20000116	0	0	0	0	0	15
200010	01513	EC275	G17871		001	177044100000	S02	20001028	0	0	0	0	0	13
200011	01513	EC275	G17871		001	177044100000	S02	20001028	0	0	0	0	0	13
200012	01513	EC275	G17871		001	177044100000	S02	20001028	0	0	0	0	0	13
200003	00560	VR076	G17888		001	177054111200	D01	20000328	1	44	2589	214	0	08
200003	00560	VR076	G17888		001D	177054111200	D02	20000328	1	115	894	72	0	11
200004	00560	VR076	G17888		001	177054111200	D01	20000328	0	0	0	0	0	12
200004	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200005	00560	VR076	G17888		001	177054111200	D01	20000328	0	0	0	0	0	12
200005	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200006	00560	VR076	G17888		001	177054111200	D01	20000328	0	0	0	0	0	12
200006	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200007	00560	VR076	G17888		001	177054111200	D01	20000328	0	0	0	0	0	12
200007	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200008	00560	VR076	G17888		001	177054111200	D01	20000328	0	0	0	0	0	12
200008	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200009	00560	VR076	G17888		001	177054111200	D01	20000328	0	0	0	0	0	12
200009	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200010	00560	VR076	G17888		001	177054111200	D01	20000328	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200011	00560	VR076	G17888		001	177054111200	D01	20000328	0	0	0	0	0	12
200011	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200012	00560	VR076	G17888		001	177054111200	D01	20000328	0	0	0	0	0	12
200012	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200001	00185	VR100	G17892		A002	177054107100	S02	19990818	26	416	129394	9224	0	11
200002	00185	VR100	G17892		A002	177054107100	S02	19990818	26	235	102276	10218	0	11
200003	00185	VR100	G17892		A002	177054107100	S02	19990818	31	312	95989	12861	0	11
200004	00185	VR100	G17892		A002	177054107100	S02	19990818	30	383	78502	14429	0	11
200005	00185	VR100	G17892		A002	177054107100	S02	19990818	30	216	50110	15456	0	11
200006	00185	VR100	G17892		A002	177054107100	S02	19990818	27	207	20816	15226	0	11
200007	00185	VR100	G17892		A002	177054107100	S02	19990818	21	58	15427	11582	0	11
200008	00185	VR100	G17892		A002	177054107100	S02	19990818	3	3	302	995	0	11
200009	00185	VR100	G17892		A002	177054107100	S02	19990818	0	0	0	0	0	13
200010	00185	VR100	G17892		A002	177054107100	S02	19990818	0	0	0	0	0	13
200011	00185	VR100	G17892		A002	177054107100	S02	19990818	0	0	0	0	0	13
200012	00185	VR100	G17892		A002	177054107100	S02	19990818	0	0	0	0	0	13
200006	02401	VR115	G17895		001	177054109200	S01	20000619	0	0	0	0	0	13
200007	02401	VR115	G17895		001	177054109200	S01	20000619	8	784	20820	13	0	11
200008	02401	VR115	G17895		001	177054109200	S01	20000619	31	4584	169703	10	0	11
200009	02401	VR115	G17895		001	177054109200	S01	20000619	30	3921	171342	0	0	11
200010	02401	VR115	G17895		001	177054109200	S01	20000619	31	5532	194619	150	0	11
200011	02401	VR115	G17895		001	177054109200	S01	20000619	28	2809	152946	5597	0	11
200012	02401	VR115	G17895		001	177054109200	S01	20000619	30	3610	94751	6008	0	11
200001	01904	VR115	G17896		A001	177054107001	S01	19980606	31	0	103984	0	0	11
200002	01904	VR115	G17896		A001	177054107001	S01	19980606	29	0	100303	0	0	11
200003	01904	VR115	G17896		A001	177054107001	S01	19980606	24	0	58011	0	0	11
200004	01904	VR115	G17896		A001	177054107001	S01	19980606	30	0	53232	0	0	11
200005	01904	VR115	G17896		A001	177054107001	S01	19980606	31	0	60654	0	0	11
200006	01904	VR115	G17896		A001	177054107001	S01	19980606	30	0	50578	0	0	11
200007	01904	VR115	G17896		A001	177054107001	S01	19980606	31	0	135349	0	0	11
200008	01904	VR115	G17896		A001	177054107001	S01	19980606	30	0	138783	0	0	11

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01904	VR115	G17896		A001	177054107001	S01	19980606	30	1082	130437	0	0	11
200010	01904	VR115	G17896		A001	177054107001	S01	19980606	28	0	84213	0	0	11
200011	01904	VR115	G17896		A001	177054107001	S01	19980606	28	0	45936	193	0	11
200012	01904	VR115	G17896		A001	177054107001	S01	19980606	29	0	35748	65	0	11
200003	00491	VR273	G17912		H001	177064082300	S01	20000226	24	2323	796473	251	0	11
200003	00491	VR273	G17912		H002	177064083800	D01	20000325	6	2745	20985	420	0	11
200003	00491	VR273	G17912		H002D	177064083800	D02	20000325	6	2150	25138	78	0	11
200004	00491	VR273	G17912		F006	177064085202	S01	20000430	1	40	8323	18	0	11
200004	00491	VR273	G17912		H001	177064082300	S01	20000226	30	703	600664	229	0	11
200004	00491	VR273	G17912		H002	177064083800	D01	20000325	30	12788	352072	5139	0	11
200004	00491	VR273	G17912		H002D	177064083800	D02	20000325	30	9760	221758	3468	0	11
200005	00491	VR273	G17912		F006	177064085202	S01	20000430	26	3835	827595	8824	0	11
200005	00491	VR273	G17912		H001	177064082300	S01	20000226	31	105	242340	194	0	11
200005	00491	VR273	G17912		H002	177064083800	D01	20000325	31	9761	307124	8181	0	11
200005	00491	VR273	G17912		H002D	177064083800	D02	20000325	31	5446	148665	13368	0	11
200005	00491	VR273	G17912		H003	177064085900	D01	20000503	28	2395	577512	124	0	11
200005	00491	VR273	G17912		H003D	177064085900	D02	20000503	28	55757	35490	5028	0	11
200006	00491	VR273	G17912		F006	177064085202	S01	20000430	18	0	3259	28227	0	11
200006	00491	VR273	G17912		H001	177064082300	S01	20000226	30	51	170364	165	0	11
200006	00491	VR273	G17912		H002	177064083800	D01	20000325	30	6621	176103	12662	0	11
200006	00491	VR273	G17912		H002D	177064083800	D02	20000325	30	3297	100528	24900	0	11
200006	00491	VR273	G17912		H003	177064085900	D01	20000503	30	1021	374350	139	0	11
200006	00491	VR273	G17912		H003D	177064085900	D02	20000503	30	23569	11478	13204	0	11
200006	00491	VR273	G17912		H004	177064086400	D01	20000628	2	3	6477	127	0	11
200006	00491	VR273	G17912		H004D	177064086400	D02	20000628	2	34	6441	30	0	11
200007	00491	VR273	G17912		F006	177064085202	S01	20000430	0	0	0	0	0	13
200007	00491	VR273	G17912		H001	177064082300	S01	20000226	31	87	90994	0	0	11
200007	00491	VR273	G17912		H002	177064083800	D01	20000325	31	4682	132015	0	0	11
200007	00491	VR273	G17912		H002D	177064083800	D02	20000325	31	2947	81190	0	0	11
200007	00491	VR273	G17912		H003	177064085900	D01	20000503	31	9817	174312	0	0	11
200007	00491	VR273	G17912		H003D	177064085900	D02	20000503	31	28867	16335	0	0	11
200007	00491	VR273	G17912		H004	177064086400	D01	20000628	31	847	301002	0	0	11
200007	00491	VR273	G17912		H004D	177064086400	D02	20000628	31	1966	296690	0	0	11

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00491	VR273	G17912		F006	177064085202	S01	20000430	0	0	0	0	0	13
200008	00491	VR273	G17912		H001	177064082300	S01	20000226	18	94	34563	0	0	11
200008	00491	VR273	G17912		H002	177064083800	D01	20000325	13	1447	36889	0	0	11
200008	00491	VR273	G17912		H002D	177064083800	D02	20000325	24	1649	50448	0	0	11
200008	00491	VR273	G17912		H003	177064085900	D01	20000503	30	10798	142472	0	0	11
200008	00491	VR273	G17912		H003D	177064085900	D02	20000503	30	22504	21816	0	0	11
200008	00491	VR273	G17912		H004	177064086400	D01	20000628	30	57	179848	0	0	11
200008	00491	VR273	G17912		H004D	177064086400	D02	20000628	24	509	173646	0	0	11
200009	00491	VR273	G17912		F006	177064085202	S02	20000929	3	2271	1961	14	0	11
200009	00491	VR273	G17912		H001	177064082300	S01	20000226	20	0	47372	0	0	11
200009	00491	VR273	G17912		H002	177064083800	D01	20000325	0	0	0	0	0	13
200009	00491	VR273	G17912		H002D	177064083800	D02	20000325	30	998	73969	38418	0	11
200009	00491	VR273	G17912		H003	177064085900	D01	20000503	30	7239	112001	18597	0	11
200009	00491	VR273	G17912		H003D	177064085900	D02	20000503	30	24591	9851	16347	0	11
200009	00491	VR273	G17912		H004	177064086400	D01	20000628	30	262	19717	6323	0	11
200009	00491	VR273	G17912		H004D	177064086400	D02	20000628	24	91	28908	45379	0	11
200010	00491	VR273	G17912		F006	177064085202	S02	20000929	31	13991	13586	6	0	11
200010	00491	VR273	G17912		H001	177064082300	S01	20000226	31	0	30019	362	0	11
200010	00491	VR273	G17912		H002	177064083800	D01	20000325	9	164	2574	2196	0	11
200010	00491	VR273	G17912		H002D	177064083800	D02	20000325	31	1347	60496	34715	0	11
200010	00491	VR273	G17912		H003	177064085900	D01	20000503	31	9150	76361	18905	0	11
200010	00491	VR273	G17912		H003D	177064085900	D02	20000503	31	22882	12056	21092	0	11
200010	00491	VR273	G17912		H004	177064086400	D01	20000628	31	47	12439	4762	0	11
200010	00491	VR273	G17912		H004D	177064086400	D02	20000628	31	671	48329	71970	0	11
200011	00491	VR273	G17912		F006	177064085202	S02	20000929	30	10810	14891	0	0	11
200011	00491	VR273	G17912		H001	177064082300	S01	20000226	30	0	24134	0	0	11
200011	00491	VR273	G17912		H002	177064083800	D01	20000325	30	827	15460	0	0	11
200011	00491	VR273	G17912		H002D	177064083800	D02	20000325	30	962	42101	0	0	11
200011	00491	VR273	G17912		H003	177064085900	D01	20000503	30	7255	35093	0	0	11
200011	00491	VR273	G17912		H003D	177064085900	D02	20000503	30	19986	7518	0	0	11
200011	00491	VR273	G17912		H004	177064086400	D01	20000628	30	4125	10487	0	0	11
200011	00491	VR273	G17912		H004D	177064086400	D02	20000628	30	269	45260	0	0	11
200012	00491	VR273	G17912		F006	177064085202	S02	20000929	31	13979	14414	10	0	11
200012	00491	VR273	G17912		H001	177064082300	S01	20000226	31	0	12401	0	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00491	VR273	G17912		H002	177064083800	D01	20000325	28	180	18228	14085	0	11
200012	00491	VR273	G17912		H002D	177064083800	D02	20000325	31	371	22497	38322	0	11
200012	00491	VR273	G17912		H003	177064085900	D01	20000503	31	7951	28364	23825	0	11
200012	00491	VR273	G17912		H003D	177064085900	D02	20000503	31	18044	7400	34365	0	11
200012	00491	VR273	G17912		H004	177064086400	D01	20000628	31	0	7743	4714	0	11
200012	00491	VR273	G17912		H004D	177064086400	D02	20000628	31	30	29363	76303	0	11
200005	02018	VR255	G17913		A001	177064084100	S01	20000529	1	0	10302	0	0	11
200005	02018	VR255	G17913		A002	177064085801	S01	20000521	10	2366	119873	430	0	11
200006	02018	VR255	G17913		A001	177064084100	S01	20000529	29	28833	424221	265	0	11
200006	02018	VR255	G17913		A002	177064085801	S01	20000521	29	4621	536281	538	0	11
200007	02018	VR255	G17913		A001	177064084100	S01	20000529	30	24469	423172	156	0	11
200007	02018	VR255	G17913		A002	177064085801	S01	20000521	30	3040	432914	179	0	11
200008	02018	VR255	G17913		A001	177064084100	S01	20000529	26	22769	355009	80	0	11
200008	02018	VR255	G17913		A002	177064085801	S01	20000521	26	2954	357348	199	0	11
200008	02018	VR255	G17913		A003	177064086001	S01	20000803	21	5050	204153	32	0	11
200009	02018	VR255	G17913		A001	177064084100	S01	20000529	27	17040	320640	29	0	11
200009	02018	VR255	G17913		A002	177064085801	S01	20000521	27	2375	318798	48	0	11
200009	02018	VR255	G17913		A003	177064086001	S01	20000803	27	13901	242402	1411	0	11
200010	02018	VR255	G17913		A001	177064084100	S01	20000529	29	13737	327421	259	0	11
200010	02018	VR255	G17913		A002	177064085801	S01	20000521	29	2864	309611	333	0	11
200010	02018	VR255	G17913		A003	177064086001	S01	20000803	29	6546	160553	9243	0	11
200011	02018	VR255	G17913		A001	177064084100	S01	20000529	25	13051	243048	529	0	11
200011	02018	VR255	G17913		A002	177064085801	S01	20000521	25	1469	263486	30	0	11
200011	02018	VR255	G17913		A003	177064086001	S01	20000803	25	6089	153564	12375	0	11
200012	02018	VR255	G17913		A001	177064084100	S01	20000529	26	13013	285395	461	0	11
200012	02018	VR255	G17913		A002	177064085801	S01	20000521	26	1402	235622	19	0	11
200012	02018	VR255	G17913		A003	177064086001	S01	20000803	26	5120	143188	14231	0	11
200001	00774	SM073	G17935		D002	177084084400	S01	19980504	31	2190	12116	453	0	11
200002	00774	SM073	G17935		D002	177084084400	S01	19980504	29	2301	14817	611	0	11
200003	00774	SM073	G17935		D002	177084084400	S01	19980504	31	2278	11105	605	0	11
200004	00774	SM073	G17935		D002	177084084400	S01	19980504	30	2226	5650	551	0	11
200005	00774	SM073	G17935		D002	177084084400	S01	19980504	31	2048	10210	558	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00774	SM073	G17935		D002	177084084400	S01	19980504	30	1557	9959	433	0	11
200007	00774	SM073	G17935		D002	177084084400	S01	19980504	30	1711	7979	447	0	11
200008	00774	SM073	G17935		D002	177084084400	S01	19980504	31	1810	7548	483	0	11
200009	00774	SM073	G17935		D002	177084084400	S01	19980504	30	1132	7481	285	0	11
200010	00774	SM073	G17935		D002	177084084400	S01	19980504	31	1525	11180	349	0	11
200011	00774	SM073	G17935		D002	177084084400	S01	19980504	30	1455	10449	144	0	11
200012	00774	SM073	G17935		D002	177084084400	S01	19980504	31	19901	11352	115	0	11
200007	00560	SM115	G17942		A003	177084088300	S01	20000726	0	0	0	0	0	12
200008	00560	SM115	G17942		A001	177084085202	S01	20000817	0	0	0	0	0	12
200008	00560	SM115	G17942		A002	177084085800	S01	20000818	0	0	0	0	0	12
200008	00560	SM115	G17942		A003	177084088300	S01	20000726	0	0	0	0	0	12
200009	00560	SM115	G17942		A001	177084085202	S01	20000817	0	0	0	0	0	12
200009	00560	SM115	G17942		A002	177084085800	S01	20000818	0	0	0	0	0	12
200009	00560	SM115	G17942		A003	177084088300	S01	20000726	0	0	0	0	0	12
200010	00560	SM115	G17942		A001	177084085202	S01	20000817	0	0	0	0	0	12
200010	00560	SM115	G17942		A002	177084085800	S01	20000818	0	0	0	0	0	12
200010	00560	SM115	G17942		A003	177084088300	S01	20000726	0	0	0	0	0	12
200011	00560	SM115	G17942		A001	177084085202	S01	20000817	0	0	0	0	0	12
200011	00560	SM115	G17942		A002	177084085800	S01	20000818	0	0	0	0	0	12
200011	00560	SM115	G17942		A003	177084088300	S01	20000726	0	0	0	0	0	12
200012	00560	SM115	G17942		A001	177084085202	S01	20000817	0	0	0	0	0	12
200012	00560	SM115	G17942		A002	177084085800	S01	20000818	0	0	0	0	0	12
200012	00560	SM115	G17942		A003	177084088300	S01	20000726	0	0	0	0	0	12
200001	01364	SM128	G17943		C002	177084087000	S01	19990912	31	370	279306	32	0	11
200002	01364	SM128	G17943		C002	177084087000	S01	19990912	29	428	289405	29	0	11
200003	01364	SM128	G17943		C002	177084087000	S01	19990912	31	461	289431	23	0	11
200004	01364	SM128	G17943		C002	177084087000	S01	19990912	30	317	298818	21	0	11
200005	01364	SM128	G17943		C002	177084087000	S01	19990912	30	426	317807	45	0	11
200006	01364	SM128	G17943		C002	177084087000	S01	19990912	30	586	339094	105	0	11
200007	01364	SM128	G17943		C002	177084087000	S01	19990912	31	718	360552	57	0	11
200008	01364	SM128	G17943		C002	177084087000	S01	19990912	31	908	365546	27	0	11
200009	01364	SM128	G17943		C002	177084087000	S01	19990912	30	740	350457	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01364	SM128	G17943		C002	177084087000	S01	19990912	31	798	359318	72	0	11
200011	01364	SM128	G17943		C002	177084087000	S01	19990912	30	721	351700	74	0	11
200012	01364	SM128	G17943		C002	177084087000	S01	19990912	31	757	315208	312	0	11
200001	00048	EI030	G17958		001	177094118500	S01	20000126	29	288	165686	702	0	11
200002	00048	EI030	G17958		001	177094118500	S01	20000126	29	798	179757	252	0	11
200003	00048	EI030	G17958		001	177094118500	S01	20000126	31	1417	178590	343	0	11
200004	00048	EI030	G17958		001	177094118500	S01	20000126	30	1708	161008	399	0	11
200005	00048	EI030	G17958		001	177094118500	S01	20000126	31	1131	127840	403	0	11
200006	00048	EI030	G17958		001	177094118500	S01	20000126	30	693	110270	423	0	11
200007	00048	EI030	G17958		001	177094118500	S01	20000126	31	599	110406	463	0	11
200008	00048	EI030	G17958		001	177094118500	S01	20000126	31	365	112885	497	0	11
200009	00048	EI030	G17958		001	177094118500	S01	20000126	30	322	93269	460	0	11
200010	00048	EI030	G17958		001	177094118500	S01	20000126	31	296	80474	345	0	11
200011	00048	EI030	G17958		001	177094118500	S01	20000126	19	225	38439	174	0	11
200012	00048	EI030	G17958		001	177094118500	S01	20000126	29	198	55091	457	0	11
200001	02018	EI045	G17959		001	177094116800	S01	19971027	31	1228	151374	0	0	11
200002	02018	EI045	G17959		001	177094116800	S01	19971027	28	1203	150541	0	0	11
200003	02018	EI045	G17959		001	177094116800	S01	19971027	30	1229	163243	0	0	11
200004	02018	EI045	G17959		001	177094116800	S01	19971027	30	1377	152171	0	0	11
200005	02018	EI045	G17959		001	177094116800	S01	19971027	31	1244	71220	0	0	11
200006	02018	EI045	G17959		001	177094116800	S01	19971027	0	0	0	0	0	15
200006	02018	EI045	G17959		001	177094116800	S02	20000602	30	102	141687	0	0	11
200007	02018	EI045	G17959		001	177094116800	S02	20000602	31	90	161110	0	0	11
200008	02018	EI045	G17959		001	177094116800	S02	20000602	27	87	161823	0	0	11
200009	02018	EI045	G17959		001	177094116800	S02	20000602	28	137	163664	0	0	11
200010	02018	EI045	G17959		001	177094116800	S02	20000602	31	118	170360	0	0	11
200011	02018	EI045	G17959		001	177094116800	S02	20000602	30	113	98906	0	0	11
200012	02018	EI045	G17959		001	177094116800	S02	20000602	28	51	65083	0	0	11
200001	00222	EI045	G17960		001	177094122902	S01	19990213	29	7410	312283	834	0	11
200002	00222	EI045	G17960		001	177094122902	S01	19990213	29	7866	309147	664	0	11
200003	00222	EI045	G17960		001	177094122902	S01	19990213	31	6988	296991	2116	0	11
200004	00222	EI045	G17960		001	177094122902	S01	19990213	30	6572	285419	2861	0	11

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00222	EI045	G17960		001	177094122902	S01	19990213	25	5025	245748	1681	0	11
200006	00222	EI045	G17960		001	177094122902	S01	20000610	22	8083	324908	186	0	11
200007	00222	EI045	G17960		001	177094122902	S01	20000610	31	9425	479880	477	0	11
200008	00222	EI045	G17960		001	177094122902	S01	20000610	31	10516	484332	323	0	11
200009	00222	EI045	G17960		001	177094122902	S01	20000610	30	9613	446903	4	0	11
200010	00222	EI045	G17960		001	177094122902	S01	20000610	31	10008	446502	2	0	11
200011	00222	EI045	G17960		001	177094122902	S01	20000610	30	9009	418089	2	0	11
200012	00222	EI045	G17960		001	177094122902	S01	20000610	31	8870	364627	3	0	11
200007	00148	EI098	G17965		001	177094128200	S01	20000708	0	0	0	0	0	13
200008	00148	EI098	G17965		001	177094128200	S01	20000708	0	0	0	0	0	13
200009	00148	EI098	G17965		001	177094128200	S01	20000708	0	0	0	0	0	13
200010	00148	EI098	G17965		001	177094128200	S01	20000708	0	0	0	0	0	13
200011	00148	EI098	G17965		001	177094128200	S01	20000708	30	1158	100130	118	0	11
200012	00148	EI098	G17965		001	177094128200	S01	20000708	31	9915	825060	894	0	11
200001	01777	EI100	G17966		001	177094120100	D02	19990723	29	0	33979	11763	0	11
200001	01777	EI100	G17966		001D	177094120100	D03	19990723	26	0	22967	9493	0	11
200001	01777	EI100	G17966		002	177094121001	S01	19980720	8	57	762	6692	0	08
200001	01777	EI100	G17966		F003	177094036703	S01	19981013	0	0	0	0	0	12
200002	01777	EI100	G17966		001	177094120100	D02	19990723	20	0	26668	8757	0	11
200002	01777	EI100	G17966		001D	177094120100	D03	19990723	20	0	21883	12944	0	11
200002	01777	EI100	G17966		002	177094121001	S01	19980720	0	0	0	0	0	15
200002	01777	EI100	G17966		002	177094121001	S02	20000208	21	8829	45522	1	0	11
200002	01777	EI100	G17966		F003	177094036703	S01	19981013	2	6689	147	796	0	08
200003	01777	EI100	G17966		001	177094120100	D02	19990723	31	0	34144	15222	0	11
200003	01777	EI100	G17966		001D	177094120100	D03	19990723	31	0	25806	16907	0	11
200003	01777	EI100	G17966		002	177094121001	S02	20000208	22	7468	24524	3157	0	08
200003	01777	EI100	G17966		F003	177094036703	S01	19981013	31	6473	0	0	0	09
200004	01777	EI100	G17966		001	177094120100	D02	19990723	30	0	20385	15264	0	11
200004	01777	EI100	G17966		001D	177094120100	D03	19990723	10	0	2825	2205	0	11
200004	01777	EI100	G17966		002	177094121001	S02	20000208	0	0	0	0	0	12
200004	01777	EI100	G17966		F003	177094036703	S01	19981013	30	10101	10116	61707	0	08
200005	01777	EI100	G17966		001	177094120100	D02	19990723	30	0	23839	31547	0	11

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200005	01777	EI100	G17966		002	177094121001	S02	20000208	0	0	0	0	0	12
200005	01777	EI100	G17966		F003	177094036703	S01	19981013	28	10018	6267	60010	0	08
200006	01777	EI100	G17966		001	177094120100	D02	19990723	28	0	21654	42127	0	11
200006	01777	EI100	G17966		001D	177094120100	D03	19990723	2	0	713	1282	0	11
200006	01777	EI100	G17966		002	177094121001	S02	20000208	0	0	0	0	0	12
200006	01777	EI100	G17966		F003	177094036703	S01	19981013	0	0	0	0	0	12
200007	01777	EI100	G17966		001	177094120100	D02	19990723	1	0	356	422	0	11
200007	01777	EI100	G17966		001D	177094120100	D03	19990723	31	0	32380	28260	0	11
200007	01777	EI100	G17966		002	177094121001	S02	20000208	0	0	0	0	0	12
200007	01777	EI100	G17966		F003	177094036703	S01	19981013	0	0	0	0	0	12
200008	01777	EI100	G17966		001	177094120100	D02	19990723	23	0	31033	25332	0	11
200008	01777	EI100	G17966		001D	177094120100	D03	19990723	9	0	8401	7500	0	11
200008	01777	EI100	G17966		002	177094121001	S02	20000208	0	0	0	0	0	12
200008	01777	EI100	G17966		F003	177094036703	S01	19981013	0	0	0	0	0	12
200009	01777	EI100	G17966		001	177094120100	D02	19990723	30	0	30650	54294	0	11
200009	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200009	01777	EI100	G17966		002	177094121001	S02	20000208	0	0	0	0	0	12
200009	01777	EI100	G17966		F003	177094036703	S01	19981013	0	0	0	0	0	15
200009	01777	EI100	G17966		F003	177094036703	S02	20000910	22	400	35551	213	0	11
200010	01777	EI100	G17966		001	177094120100	D02	19990723	14	0	11977	25520	0	11
200010	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200010	01777	EI100	G17966		002	177094121001	S02	20000208	0	0	0	0	0	12
200010	01777	EI100	G17966		F003	177094036703	S02	20000910	31	0	4610	13	0	11
200011	01777	EI100	G17966		001	177094120100	D02	19990723	29	0	25473	41864	0	11
200011	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200011	01777	EI100	G17966		002	177094121001	S02	20000208	0	0	0	0	0	12
200011	01777	EI100	G17966		F003	177094036703	S02	20000910	0	0	0	0	0	13
200012	01777	EI100	G17966		001	177094120100	D02	19990723	31	0	20966	31833	0	11
200012	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200012	01777	EI100	G17966		002	177094121001	S02	20000208	0	0	0	0	0	12
200012	01777	EI100	G17966		F003	177094036703	S02	20000910	0	0	0	0	0	13
200001	01500	EI172	G17981		A004	177094121500	S01	19980731	31	24726	21393	13049	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01500	EI172	G17981		A004	177094121500	S01	19980731	29	18789	16683	16704	0	09
200003	01500	EI172	G17981		A004	177094121500	S01	19980731	30	8860	8833	30526	0	09
200004	01500	EI172	G17981		A004	177094121500	S01	19980731	30	29916	25994	34860	0	09
200005	01500	EI172	G17981		A004	177094121500	S01	19980731	31	17676	33695	27260	0	09
200006	01500	EI172	G17981		A004	177094121500	S01	19980731	30	10691	12795	23469	0	09
200007	01500	EI172	G17981		A004	177094121500	S01	19980731	26	9870	6348	15792	0	09
200008	01500	EI172	G17981		A004	177094121500	S01	19980731	30	17139	15493	19471	0	09
200009	01500	EI172	G17981		A004	177094121500	S01	19980731	30	26461	18127	13408	0	09
200010	01500	EI172	G17981		A004	177094121500	S01	19980731	29	4266	6294	8529	0	09
200011	01500	EI172	G17981		A004	177094121500	S01	19980731	30	1788	2181	15792	0	09
200012	01500	EI172	G17981		A004	177094121500	S01	19980731	31	20490	11447	19855	0	09
200001	00148	EI231	G17986		A001	177094118900	D01	19980430	31	1220	0	5223	0	09
200001	00148	EI231	G17986		A001D	177094118900	D02	19980430	31	1168	164	6355	0	11
200002	00148	EI231	G17986		A001	177094118900	D01	19980430	20	861	0	3916	0	09
200002	00148	EI231	G17986		A001D	177094118900	D02	19980430	21	919	111	5494	0	11
200003	00148	EI231	G17986		A001	177094118900	D01	19980430	13	809	0	4568	0	09
200003	00148	EI231	G17986		A001D	177094118900	D02	19980430	21	1112	0	6883	0	11
200004	00148	EI231	G17986		A001	177094118900	D01	19980430	13	923	0	5057	0	09
200004	00148	EI231	G17986		A001D	177094118900	D02	19980430	20	1026	0	6111	0	11
200005	00148	EI231	G17986		A001	177094118900	D01	19980430	4	244	0	1317	0	09
200005	00148	EI231	G17986		A001D	177094118900	D02	19980430	27	1665	0	10948	0	11
200006	00148	EI231	G17986		A001	177094118900	D01	19980430	0	0	0	0	0	13
200006	00148	EI231	G17986		A001D	177094118900	D02	19980430	30	1894	0	16826	0	11
200007	00148	EI231	G17986		A001	177094118900	D01	19980430	6	354	1220	2597	0	09
200007	00148	EI231	G17986		A001D	177094118900	D02	19980430	27	1638	0	14900	0	11
200008	00148	EI231	G17986		A001	177094118900	D01	19980430	17	889	5739	6294	0	09
200008	00148	EI231	G17986		A001D	177094118900	D02	19980430	13	687	0	7247	0	11
200009	00148	EI231	G17986		A001	177094118900	D01	19980430	5	255	2514	1937	0	09
200009	00148	EI231	G17986		A001D	177094118900	D02	19980430	26	1373	2531	10359	0	11
200010	00148	EI231	G17986		A001	177094118900	D01	19980430	15	593	4530	4134	0	09
200010	00148	EI231	G17986		A001D	177094118900	D02	19980430	12	458	3325	4035	0	11
200011	00148	EI231	G17986		A001	177094118900	D01	19980430	30	824	6332	5706	0	09
200011	00148	EI231	G17986		A001D	177094118900	D02	19980430	1	14	106	121	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00148	EI231	G17986		A001	177094118900	D01	19980430	31	1569	6422	9808	0	09
200012	00148	EI231	G17986		A001D	177094118900	D02	19980430	0	0	0	0	0	13
200001	01689	EI335	G17996		A001A	177104147800	D01	19990102	31	1715	399390	0	0	11
200001	01689	EI335	G17996		A001C	177104147800	D02	19990102	14	6618	16788	0	0	11
200001	01689	EI335	G17996		A002A	177104148001	D01	19990124	0	0	0	0	0	13
200001	01689	EI335	G17996		A002C	177104148001	D02	19990124	31	0	41636	2922	0	11
200001	01689	EI335	G17996		A003C	177104148201	D03	19990316	31	852	1322	0	0	11
200001	01689	EI335	G17996		A003E	177104148201	D02	19990224	31	1288	18758	0	0	11
200002	01689	EI335	G17996		A001A	177104147800	D01	19990102	29	1365	389176	0	0	11
200002	01689	EI335	G17996		A001C	177104147800	D02	19990102	29	12938	17046	0	0	11
200002	01689	EI335	G17996		A002A	177104148001	D01	19990124	0	0	0	0	0	13
200002	01689	EI335	G17996		A002C	177104148001	D02	19990124	29	0	28384	3490	0	11
200002	01689	EI335	G17996		A003C	177104148201	D03	19990316	29	470	1551	0	0	11
200002	01689	EI335	G17996		A003E	177104148201	D02	19990224	29	2648	30123	0	0	11
200003	01689	EI335	G17996		A001A	177104147800	D01	19990102	31	1342	384484	0	0	11
200003	01689	EI335	G17996		A001C	177104147800	D02	19990102	26	7088	15462	0	0	11
200003	01689	EI335	G17996		A002A	177104148001	D01	19990124	0	0	0	0	0	13
200003	01689	EI335	G17996		A002C	177104148001	D02	19990124	31	0	29169	4893	0	11
200003	01689	EI335	G17996		A003C	177104148201	D03	19990316	31	570	182	0	0	11
200003	01689	EI335	G17996		A003E	177104148201	D02	19990224	31	2242	37846	0	0	11
200004	01689	EI335	G17996		A001A	177104147800	D01	19990102	30	817	334658	0	0	11
200004	01689	EI335	G17996		A001C	177104147800	D02	19990102	0	0	0	0	0	13
200004	01689	EI335	G17996		A002A	177104148001	D01	19990124	0	0	0	0	0	13
200004	01689	EI335	G17996		A002C	177104148001	D02	19990124	28	0	13491	5184	0	11
200004	01689	EI335	G17996		A003C	177104148201	D03	19990316	28	583	237	0	0	11
200004	01689	EI335	G17996		A003E	177104148201	D02	19990224	28	2208	19741	0	0	11
200005	01689	EI335	G17996		A001A	177104147800	D01	19990102	31	1615	496325	0	0	11
200005	01689	EI335	G17996		A001C	177104147800	D02	19990102	26	7324	22778	0	0	11
200005	01689	EI335	G17996		A002A	177104148001	D01	19990124	0	0	0	0	0	13
200005	01689	EI335	G17996		A002C	177104148001	D02	19990124	31	0	20868	6488	0	11
200005	01689	EI335	G17996		A003C	177104148201	D03	19990316	20	421	189	0	0	11
200005	01689	EI335	G17996		A003E	177104148201	D02	19990224	31	1719	28428	0	0	11
200006	01689	EI335	G17996		A001A	177104147800	D01	19990102	30	1347	421651	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	01689	EI335	G17996		A001C	177104147800	D02	19990102	29	7256	14670	0	0	11
200006	01689	EI335	G17996		A002A	177104148001	D01	19990124	0	0	0	0	0	13
200006	01689	EI335	G17996		A002C	177104148001	D02	19990124	8	0	3922	1643	0	11
200006	01689	EI335	G17996		A003C	177104148201	D03	19990316	29	564	126	0	0	11
200006	01689	EI335	G17996		A003E	177104148201	D02	19990224	29	1343	16356	0	0	11
200007	01689	EI335	G17996		A001A	177104147800	D01	19990102	31	928	395232	0	0	11
200007	01689	EI335	G17996		A001C	177104147800	D02	19990102	30	5259	15456	0	0	11
200007	01689	EI335	G17996		A002A	177104148001	D01	19990124	0	0	0	0	0	13
200007	01689	EI335	G17996		A002C	177104148001	D02	19990124	0	0	0	0	0	13
200007	01689	EI335	G17996		A003C	177104148201	D03	19990316	30	482	16	0	0	11
200007	01689	EI335	G17996		A003E	177104148201	D02	19990224	30	1009	14910	0	0	11
200008	01689	EI335	G17996		A001A	177104147800	D01	19990102	27	741	313294	0	0	11
200008	01689	EI335	G17996		A001C	177104147800	D02	19990102	27	4769	10408	0	0	11
200008	01689	EI335	G17996		A002A	177104148001	D01	19990124	0	0	0	0	0	13
200008	01689	EI335	G17996		A002C	177104148001	D02	19990124	0	0	0	0	0	13
200008	01689	EI335	G17996		A003C	177104148201	D03	19990316	21	321	0	0	0	11
200008	01689	EI335	G17996		A003E	177104148201	D02	19990224	27	803	9988	0	0	11
200009	01689	EI335	G17996		A001A	177104147800	D01	19990102	28	655	321410	0	0	11
200009	01689	EI335	G17996		A001C	177104147800	D02	19990102	29	5209	8133	0	0	11
200009	01689	EI335	G17996		A002A	177104148001	D01	19990124	0	0	0	0	0	13
200009	01689	EI335	G17996		A002C	177104148001	D02	19990124	0	0	0	0	0	13
200009	01689	EI335	G17996		A003C	177104148201	D03	19990316	29	346	0	0	0	11
200009	01689	EI335	G17996		A003E	177104148201	D02	19990224	21	483	11934	0	0	11
200010	01689	EI335	G17996		A001A	177104147800	D01	19990102	31	572	322712	0	0	11
200010	01689	EI335	G17996		A001C	177104147800	D02	19990102	31	4349	11738	0	0	11
200010	01689	EI335	G17996		A002A	177104148001	D01	19990124	0	0	0	0	0	13
200010	01689	EI335	G17996		A002C	177104148001	D02	19990124	0	0	0	0	0	13
200010	01689	EI335	G17996		A003C	177104148201	D03	19990316	27	356	0	0	0	11
200010	01689	EI335	G17996		A003E	177104148201	D02	19990224	6	84	3705	0	0	11
200011	01689	EI335	G17996		A001A	177104147800	D01	19990102	30	519	282281	0	0	11
200011	01689	EI335	G17996		A001C	177104147800	D02	19990102	27	3221	6669	0	0	11
200011	01689	EI335	G17996		A002A	177104148001	D01	19990124	0	0	0	0	0	13
200011	01689	EI335	G17996		A002C	177104148001	D02	19990124	0	0	0	0	0	13
200011	01689	EI335	G17996		A003C	177104148201	D03	19990316	26	540	0	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01689	EI335	G17996		A003E	177104148201	D02	19990224	8	42	2969	0	0	11
200012	01689	EI335	G17996		A001A	177104147800	D01	19990102	30	411	219055	0	0	11
200012	01689	EI335	G17996		A001C	177104147800	D02	19990102	25	2344	8351	0	0	11
200012	01689	EI335	G17996		A002A	177104148001	D01	19990124	0	0	0	0	0	13
200012	01689	EI335	G17996		A002C	177104148001	D02	19990124	0	0	0	0	0	13
200012	01689	EI335	G17996		A003C	177104148201	D03	19990316	8	166	0	0	0	11
200012	01689	EI335	G17996		A003E	177104148201	D02	19990224	0	0	0	0	0	13
200001	02018	SS103	G18007		A001	177114129000	S01	19990515	26	13298	374680	12	0	11
200002	02018	SS103	G18007		A001	177114129000	S01	19990515	25	19569	374342	4	0	11
200003	02018	SS103	G18007		A001	177114129000	S01	19990515	30	23118	471239	0	0	11
200004	02018	SS103	G18007		A001	177114129000	S01	19990515	28	19694	452966	0	0	11
200005	02018	SS103	G18007		A001	177114129000	S01	19990515	31	22067	492751	0	0	11
200006	02018	SS103	G18007		A001	177114129000	S01	19990515	30	20916	473775	0	0	11
200007	02018	SS103	G18007		A001	177114129000	S01	19990515	30	17882	467475	276	0	11
200008	02018	SS103	G18007		A001	177114129000	S01	19990515	30	15127	459957	821	0	11
200009	02018	SS103	G18007		A001	177114129000	S01	19990515	25	11291	231082	0	0	11
200010	02018	SS103	G18007		A001	177114129000	S01	19990515	25	7664	160177	0	0	11
200011	02018	SS103	G18007		A001	177114129000	S01	19990515	18	9189	83871	0	0	11
200012	02018	SS103	G18007		A001	177114129000	S01	19990515	20	5571	112240	0	0	11
200001	01855	SS189	G18013		001	177114129700	S01	19991022	0	0	0	0	0	13
200002	01855	SS189	G18013		001	177114129700	S01	19991022	0	0	0	0	0	13
200003	01855	SS189	G18013		001	177114129700	S01	19991022	0	0	0	0	0	13
200004	01855	SS189	G18013		001	177114129700	S01	19991022	0	0	0	0	0	13
200005	01855	SS189	G18013		001	177114129700	S01	19991022	0	0	0	0	0	13
200006	01855	SS189	G18013		001	177114129700	S01	19991022	0	0	0	0	0	13
200007	01855	SS189	G18013		001	177114129700	S01	19991022	0	0	0	0	0	13
200008	01855	SS189	G18013		001	177114129700	S01	19991022	23	182	127812	15	0	11
200009	01855	SS189	G18013		001	177114129700	S01	19991022	28	118	208603	26	0	11
200010	01855	SS189	G18013		001	177114129700	S01	19991022	30	52	181077	0	0	11
200011	01855	SS189	G18013		001	177114129700	S01	19991022	23	951	115897	66	0	11
200012	01855	SS189	G18013		001	177114129700	S01	19991022	28	117	169378	0	0	11
200001	00730	SS326	G18028		001	177124058700	S01	19980511	31	0	152441	0	0	11

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	00730	SS326	G18028		001	177124058700	S01	19980511	29	0	128329	0	0	11
200003	00730	SS326	G18028		001	177124058700	S01	19980511	31	0	109731	0	0	11
200004	00730	SS326	G18028		001	177124058700	S01	19980511	29	0	117173	0	0	11
200005	00730	SS326	G18028		001	177124058700	S01	19980511	31	0	120168	0	0	11
200006	00730	SS326	G18028		001	177124058700	S01	19980511	30	0	110111	0	0	11
200007	00730	SS326	G18028		001	177124058700	S01	19980511	31	0	75165	0	0	11
200008	00730	SS326	G18028		001	177124058700	S01	19980511	31	0	112941	0	0	11
200009	00730	SS326	G18028		001	177124058700	S01	19980511	30	0	102525	0	0	11
200010	00730	SS326	G18028		001	177124058700	S01	19980511	31	0	85369	0	0	11
200011	00730	SS326	G18028		001	177124058700	S01	19980511	30	0	73642	0	0	11
200012	00730	SS326	G18028		001	177124058700	S01	19980511	31	0	39112	0	0	11
200001	00148	ST139	G18040		A001	177154093401	S01	19980602	31	6895	303242	14163	0	11
200002	00148	ST139	G18040		A001	177154093401	S01	19980602	29	5055	284793	13214	0	11
200003	00148	ST139	G18040		A001	177154093401	S01	19980602	31	6084	304745	14617	0	11
200004	00148	ST139	G18040		A001	177154093401	S01	19980602	30	5763	283153	13382	0	11
200005	00148	ST139	G18040		A001	177154093401	S01	19980602	31	5274	314080	13992	0	11
200006	00148	ST139	G18040		A001	177154093401	S01	19980602	30	6033	303681	12930	0	11
200007	00148	ST139	G18040		A001	177154093401	S01	19980602	31	5153	320602	14071	0	11
200008	00148	ST139	G18040		A001	177154093401	S01	19980602	31	5024	307400	13534	0	11
200009	00148	ST139	G18040		A001	177154093401	S01	19980602	30	4459	292317	12990	0	11
200010	00148	ST139	G18040		A001	177154093401	S01	19980602	31	4638	303424	13554	0	11
200011	00148	ST139	G18040		A001	177154093401	S01	19980602	30	3979	281186	12663	0	11
200012	00148	ST139	G18040		A001	177154093401	S01	19980602	4	342	15180	719	0	11
200001	02050	ST146	G18041		A001	177154093501	D04	19991207	30	0	127801	0	0	11
200001	02050	ST146	G18041		A001D	177154093501	D02	19980607	0	0	0	0	0	13
200002	02050	ST146	G18041		A001	177154093501	D04	19991207	29	0	227525	0	0	11
200002	02050	ST146	G18041		A001D	177154093501	D02	19980607	0	0	0	0	0	13
200003	02050	ST146	G18041		A001	177154093501	D04	19991207	13	0	195811	0	0	11
200003	02050	ST146	G18041		A001D	177154093501	D02	19980607	0	0	0	0	0	13
200004	02050	ST146	G18041		A001	177154093501	D04	19991207	29	320	212867	0	0	11
200004	02050	ST146	G18041		A001D	177154093501	D02	19980607	0	0	0	0	0	13
200005	02050	ST146	G18041		A001	177154093501	D04	19991207	30	37	195664	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02050	ST146	G18041		A001D	177154093501	D02	19980607	0	0	0	0	0	13
200006	02050	ST146	G18041		A001	177154093501	D04	19991207	28	75	144792	900	0	11
200006	02050	ST146	G18041		A001D	177154093501	D02	19980607	0	0	0	0	0	13
200007	02050	ST146	G18041		A001	177154093501	D04	19991207	31	2	5092	2337	0	11
200007	02050	ST146	G18041		A001D	177154093501	D02	19980607	0	0	0	0	0	13
200008	02050	ST146	G18041		A001	177154093501	D05	20000803	31	14	131533	7	0	11
200008	02050	ST146	G18041		A001	177154093501	D04	19991207	0	0	0	0	0	15
200008	02050	ST146	G18041		A001D	177154093501	D02	19980607	0	0	0	0	0	13
200009	02050	ST146	G18041		A001	177154093501	D05	20000803	30	1	216782	0	0	11
200009	02050	ST146	G18041		A001D	177154093501	D02	19980607	0	0	0	0	0	13
200010	02050	ST146	G18041		A001	177154093501	D05	20000803	31	56	211620	0	0	11
200010	02050	ST146	G18041		A001D	177154093501	D02	19980607	0	0	0	0	0	13
200011	02050	ST146	G18041		A001	177154093501	D05	20000803	30	47	192407	0	0	11
200011	02050	ST146	G18041		A001D	177154093501	D02	19980607	0	0	0	0	0	13
200012	02050	ST146	G18041		A001	177154093501	D05	20000803	25	4	180804	0	0	11
200012	02050	ST146	G18041		A001D	177154093501	D02	19980607	0	0	0	0	0	13
200009	02370	ST213	G18055		001	177164026500	S01	20000920	6	9	44661	12	0	11
200010	02370	ST213	G18055		001	177164026500	S01	20000920	31	3	292635	12	0	11
200011	02370	ST213	G18055		001	177164026500	S01	20000920	30	0	274646	106	0	11
200012	02370	ST213	G18055		001	177164026500	S01	20000920	31	0	295327	71	0	11
200001	01138	GI030	G18064		A001	177174041500	S01	19990803	31	45516	1005882	302	0	11
200002	01138	GI030	G18064		A001	177174041500	S01	19990803	28	33199	875745	433	0	11
200003	01138	GI030	G18064		A001	177174041500	S01	19990803	31	32423	950841	276	0	11
200004	01138	GI030	G18064		A001	177174041500	S01	19990803	30	13524	920113	78	0	11
200005	01138	GI030	G18064		A001	177174041500	S01	19990803	31	19094	930245	128	0	11
200006	01138	GI030	G18064		A001	177174041500	S01	19990803	30	14843	916160	74	0	11
200007	01138	GI030	G18064		A001	177174041500	S01	19990803	31	11947	884981	48	0	11
200008	01138	GI030	G18064		A001	177174041500	S01	19990803	31	7324	755720	32	0	11
200009	01138	GI030	G18064		A001	177174041500	S01	19990803	30	4950	612234	71	0	11
200010	01138	GI030	G18064		A001	177174041500	S01	19990803	30	4336	604600	94	0	11
200011	01138	GI030	G18064		A001	177174041500	S01	19990803	30	3390	552337	64	0	11
200012	01138	GI030	G18064		A001	177174041500	S01	19990803	31	2505	488094	64	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01138	GI030	G18065		A002	177174041800	S01	19990929	31	17357	643810	264	0	11
200002	01138	GI030	G18065		A002	177174041800	S01	19990929	28	17154	713787	337	0	11
200003	01138	GI030	G18065		A002	177174041800	S01	19990929	31	13713	551206	13819	0	11
200004	01138	GI030	G18065		A002	177174041800	S01	19990929	30	14321	452818	35191	0	11
200005	01138	GI030	G18065		A002	177174041800	S01	19990929	31	6993	341366	46002	0	11
200006	01138	GI030	G18065		A002	177174041800	S01	19990929	30	2140	110536	63939	0	11
200007	01138	GI030	G18065		A002	177174041800	S01	19990929	31	461	36961	43343	0	11
200008	01138	GI030	G18065		A002	177174041800	S01	19990929	31	471	10880	38680	0	11
200009	01138	GI030	G18065		A002	177174041800	S01	19990929	29	80	3603	28090	0	11
200010	01138	GI030	G18065		A002	177174041800	S01	19990929	30	115	4529	38651	0	11
200010	01138	WD038	G18065		B001	177174042700	S01	20001023	0	0	0	0	0	13
200011	01138	GI030	G18065		A002	177174041800	S01	19990929	30	138	5127	38985	0	11
200011	01138	WD038	G18065		B001	177174042700	S01	20001023	14	3600	162150	255	0	11
200012	01138	GI030	G18065		A002	177174041800	S01	19990929	31	79	3693	42463	0	11
200012	01138	WD038	G18065		B001	177174042700	S01	20001023	31	13422	510169	340	0	11
200009	01138	MC311	G18079		A002	177204014702	S01	20000915	16	8933	87442	0	0	11
200010	01138	MC311	G18079		A002	177204014702	S01	20000915	31	8862	147093	6643	0	11
200011	01138	MC311	G18079		A002	177204014702	S01	20000915	30	5895	124900	8814	0	11
200012	01138	MC311	G18079		A002	177204014702	S01	20000915	28	6156	104284	10896	0	11
200007	00491	MP242	G18114		A001	177244080800	S01	20000526	31	4284	285292	4317	0	11
200008	00491	MP242	G18114		A001	177244080800	S01	20000526	0	0	0	0	0	15
200008	00491	MP242	G18114		A001	177244080800	S02	20000814	22	4565	82623	14238	0	11
200009	00491	MP242	G18114		A001	177244080800	S02	20000814	28	12948	155010	96504	0	11
200009	00491	MP242	G18114		A004	177244086500	S01	20000904	27	0	156716	981	0	11
200010	00491	MP242	G18114		A001	177244080800	S02	20000814	31	13094	188337	0	0	11
200010	00491	MP242	G18114		A004	177244086500	S01	20000904	31	0	193700	0	0	11
200011	00491	MP242	G18114		A001	177244080800	S02	20000814	28	6619	109699	95168	0	11
200011	00491	MP242	G18114		A004	177244086500	S01	20000904	30	0	149701	4266	0	11
200012	00491	MP242	G18114		A001	177244080800	S02	20000814	28	1666	44710	76751	0	11
200012	00491	MP242	G18114		A004	177244086500	S01	20000904	31	0	214619	4254	0	11
200007	00730	EW878	G18169		001	608105009500	S01	20000726	0	0	0	0	0	12
200008	00730	EW878	G18169		001	608105009500	S01	20000726	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00730	EW878	G18169		001	608105009500	S01	20000726	0	0	0	0	0	12
200009	00730	EW878	G18169		002	608105009601	S01	20000925	0	0	0	0	0	13
200010	00730	EW878	G18169		001	608105009500	S01	20000726	0	0	0	0	0	12
200010	00730	EW878	G18169		002	608105009601	S01	20000925	0	0	0	0	0	13
200011	00730	EW878	G18169		001	608105009500	S01	20000726	0	0	0	0	0	12
200011	00730	EW878	G18169		002	608105009601	S01	20000925	0	0	0	0	0	13
200012	00730	EW878	G18169		001	608105009500	S01	20000726	0	0	0	0	0	12
200012	00730	EW878	G18169		002	608105009601	S01	20000925	0	0	0	0	0	13
200010	00818	EW921	G18184		001	608104010001	S01	20000512	31	12471	11310	0	0	11
200011	00818	EW921	G18184		001	608104010001	S01	20000512	30	223069	75916	0	0	08
200012	00818	EW921	G18184		001	608104010001	S01	20000512	31	259764	93649	0	0	08
200005	01680	MC109	G18192		A031	608174087900	S01	20000506	18	13698	6779	113	0	09
200006	01680	MC109	G18192		A031	608174087900	S01	20000506	28	21228	9329	133	0	09
200007	01680	MC109	G18192		A031	608174087900	S01	20000506	2	4406	2598	3	0	09
200008	01680	MC109	G18192		A031	608174087900	S01	20000506	21	20064	11438	41	0	09
200009	01680	MC109	G18192		A031	608174087900	S01	20000506	27	24653	11346	19	0	09
200010	01680	MC109	G18192		A031	608174087900	S01	20000506	31	31848	15175	45	0	09
200011	01680	MC109	G18192		A031	608174087900	S01	20000506	30	28930	12221	30	0	09
200012	01680	MC109	G18192		A031	608174087900	S01	20000506	29	26305	11435	52	0	09
200010	00001	EW305	G18208		A003	608104004801	S01	20001023	9	5319	93457	614	0	11
200011	00001	EW305	G18208		A003	608104004801	S01	20001023	30	26888	592878	951	0	11
200012	00001	EW305	G18208		A003	608104004801	S01	20001023	31	32139	373607	7096	0	11
200001	00828	MI565	G18885		001	427034052000	S01	19981214	31	319	265898	203	0	11
200002	00828	MI565	G18885		001	427034052000	S01	19981214	29	377	255466	206	0	11
200003	00828	MI565	G18885		001	427034052000	S01	19981214	31	271	254379	203	0	11
200004	00828	MI565	G18885		001	427034052000	S01	19981214	30	224	242723	163	0	11
200005	00828	MI565	G18885		001	427034052000	S01	19981214	31	169	238569	200	0	11
200006	00828	MI565	G18885		001	427034052000	S01	19981214	30	521	219473	187	0	11
200007	00828	MI565	G18885		001	427034052000	S01	19981214	29	0	198321	173	0	11
200008	00828	MI565	G18885		001	427034052000	S01	19981214	31	356	208380	163	0	11
200009	00828	MI565	G18885		001	427034052000	S01	19981214	30	249	190175	186	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00828	MI565	G18885		001	427034052000	S01	19981214	31	0	189633	170	0	11
200011	00828	MI565	G18885		001	427034052000	S01	19981214	30	274	166894	147	0	11
200012	00828	MI565	G18885		001	427034052000	S01	19981214	29	0	151364	117	0	11
200001	01624	BA022A	G18904		A003	427044020000	S03	19971001	0	0	0	0	0	12
200002	01624	BA022A	G18904		A003	427044020000	S03	19971001	0	0	0	0	0	12
200003	01624	BA022A	G18904		A003	427044020000	S03	19971001	0	0	0	0	0	12
200004	01624	BA022A	G18904		A003	427044020000	S03	19971001	0	0	0	0	0	12
200005	01624	BA022A	G18904		A003	427044020000	S03	19971001	0	0	0	0	0	12
200006	01624	BA022A	G18904		A003	427044020000	S03	19971001	0	0	0	0	0	12
200007	01624	BA022A	G18904		A003	427044020000	S03	19971001	0	0	0	0	0	12
200008	01624	BA022A	G18904		A003	427044020000	S03	19971001	0	0	0	0	0	12
200009	01624	BA022A	G18904		A003	427044020000	S03	19971001	0	0	0	0	0	12
200010	01624	BA022A	G18904		A003	427044020000	S03	19971001	0	0	0	0	0	12
200011	01624	BA022A	G18904		A003	427044020000	S03	19971001	29	13	3157	3660	0	11
200012	01624	BA022A	G18904		A003	427044020000	S03	19971001	31	30	6658	3923	0	11
200012	01978	GA418	G18921		001	427064042601	S01	20001206	0	0	0	0	0	13
200012	01046	HI133	G18936		003	427084052301	S01	20001128	12	504	60052	0	0	11
200001	00003	HI133	G18938		A001	427084048400	S01	19990330	31	1229	164037	61076	0	11
200001	00003	HI133	G18938		A002	427084048900	S02	19991123	31	0	201203	725	0	11
200002	00003	HI133	G18938		A001	427084048400	S01	19990330	10	395	34506	18870	0	11
200002	00003	HI133	G18938		A002	427084048900	S02	19991123	29	314	195062	802	0	11
200003	00003	HI133	G18938		A001	427084048400	S02	20000307	17	106	129300	127	0	11
200003	00003	HI133	G18938		A001	427084048400	S01	19990330	0	0	0	0	0	15
200003	00003	HI133	G18938		A002	427084048900	S02	19991123	31	426	177413	455	0	11
200004	00003	HI133	G18938		A001	427084048400	S02	20000307	30	416	238471	363	0	11
200004	00003	HI133	G18938		A002	427084048900	S02	19991123	9	154	37775	124	0	11
200004	00003	HI133	G18938		A002	427084048900	S03	20000424	7	23	18129	0	0	11
200005	00003	HI133	G18938		A001	427084048400	S02	20000307	31	663	328238	355	0	11
200005	00003	HI133	G18938		A002	427084048900	S03	20000424	31	264	152435	0	0	11
200006	00003	HI133	G18938		A001	427084048400	S02	20000307	30	384	325239	229	0	11
200006	00003	HI133	G18938		A002	427084048900	S03	20000424	30	177	141095	364	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	00003	HI133	G18938		A001	427084048400	S02	20000307	31	430	272012	3344	0	11
200007	00003	HI133	G18938		A002	427084048900	S03	20000424	31	225	122689	482	0	11
200008	00003	HI133	G18938		A001	427084048400	S02	20000307	0	0	0	0	0	13
200008	00003	HI133	G18938		A002	427084048900	S03	20000424	31	377	98370	463	0	11
200009	00003	HI133	G18938		A001	427084048400	S02	20000307	0	0	0	0	0	15
200009	00003	HI133	G18938		A001	427084048400	S03	20000911	18	775	130288	331	0	11
200009	00003	HI133	G18938		A002	427084048900	S03	20000424	0	0	0	0	0	15
200009	00003	HI133	G18938		A002	427084048900	S04	20000915	14	137	65319	59	0	11
200010	00003	HI133	G18938		A001	427084048400	S03	20000911	31	1666	304068	443	0	11
200010	00003	HI133	G18938		A002	427084048900	S04	20000915	31	1150	348519	278	0	11
200011	00003	HI133	G18938		A001	427084048400	S03	20000911	30	1286	293375	384	0	11
200011	00003	HI133	G18938		A002	427084048900	S04	20000915	30	820	193559	34783	0	11
200012	00003	HI133	G18938		A001	427084048400	S03	20000911	0	0	0	0	0	13
200012	00003	HI133	G18938		A002	427084048900	S04	20000915	18	1018	55866	732	0	11
200001	02169	HI235	G18941		001	427084047901	S01	19991030	31	1804	430128	88	0	11
200002	02169	HI235	G18941		001	427084047901	S01	19991030	29	1602	325056	83	0	11
200003	02169	HI235	G18941		001	427084047901	S01	19991030	31	1926	420279	95	0	11
200004	02169	HI235	G18941		001	427084047901	S01	19991030	30	1934	406555	87	0	11
200005	02169	HI235	G18941		001	427084047901	S01	19991030	12	549	133893	33	0	11
200006	02169	HI235	G18941		001	427084047901	S01	19991030	0	0	0	0	0	13
200008	02169	HI235	G18941		001	427084047902	S01	20000825	8	688	96893	29	0	11
200009	02169	HI235	G18941		001	427084047902	S01	20000825	30	3559	577466	1	0	11
200010	02169	HI235	G18941		001	427084047902	S01	20000825	31	2610	539328	0	0	11
200011	02169	HI235	G18941		001	427084047902	S01	20000825	16	374	243050	0	0	11
200012	02169	HI235	G18941		001	427084047902	S01	20000825	24	1663	335309	18	0	11
200012	01385	HI511A	G18956		A001	427094107901	D01	20001204	30	0	112046	80	0	11
200012	01385	HI511A	G18956		A001D	427094107901	D02	20001204	30	0	92681	23	0	11
200001	00491	HI368A	G18970		B005	427114081701	S01	19991008	31	10045	1343832	627	0	11
200002	00491	HI368A	G18970		B005	427114081701	S01	19991008	29	9995	1284023	385	0	11
200003	00491	HI368A	G18970		B005	427114081701	S01	19991008	31	8897	1212998	2374	0	11
200004	00491	HI368A	G18970		B005	427114081701	S01	19991008	30	6583	883322	17968	0	11
200005	00491	HI368A	G18970		B005	427114081701	S01	19991008	31	6857	658516	47907	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00491	HI368A	G18970		B005	427114081701	S01	19991008	27	1411	282035	47510	0	11
200007	00491	HI368A	G18970		B005	427114081701	S01	19991008	25	731	215677	53330	0	11
200008	00491	HI368A	G18970		B005	427114081701	S01	19991008	24	486	124409	49663	0	11
200009	00491	HI368A	G18970		B005	427114081701	S01	19991008	3	115	8902	10988	0	11
200010	00491	HI368A	G18970		B005	427114081701	S01	19991008	21	416	97012	56533	0	11
200011	00491	HI368A	G18970		B005	427114081701	S01	19991008	30	343	125840	78235	0	11
200012	00491	HI368A	G18970		B005	427114081701	S01	19991008	30	33	68830	64796	0	11
200001	00003	WC280	G19711		A001	177004101500	S01	20000102	28	144	64547	55978	0	11
200002	00003	WC280	G19711		A001	177004101500	S01	20000102	0	0	0	0	0	13
200003	00003	WC280	G19711		A001	177004101500	S01	20000102	0	0	0	0	0	13
200004	00003	WC280	G19711		A001	177004101500	S01	20000102	0	0	0	0	0	13
200005	00003	WC280	G19711		A001	177004101500	S01	20000102	0	0	0	0	0	13
200006	00003	WC280	G19711		A001	177004101500	S01	20000102	0	0	0	0	0	13
200007	00003	WC280	G19711		A001	177004101500	S01	20000102	30	60	16582	6007	0	11
200008	00003	WC280	G19711		A001	177004101500	S01	20000102	31	14	10277	7205	0	11
200009	00003	WC280	G19711		A001	177004101500	S01	20000102	30	0	19722	29685	0	11
200010	00003	WC280	G19711		A001	177004101500	S01	20000102	31	0	7299	46625	0	11
200011	00003	WC280	G19711		A001	177004101500	S01	20000102	30	0	21190	42660	0	11
200012	00003	WC280	G19711		A001	177004101500	S01	20000102	31	0	21551	34156	0	11
200001	02018	VR083	G19756		A001	177054110000	S01	19990715	31	0	343770	342	0	11
200001	02018	VR083	G19756		A002	177054110100	S01	19990721	31	30	125564	0	0	11
200001	02018	VR083	G19756		A003	177054110200	S01	19991016	31	0	109111	44	0	11
200002	02018	VR083	G19756		A001	177054110000	S01	19990715	28	0	304766	84	0	11
200002	02018	VR083	G19756		A002	177054110100	S01	19990721	28	44	117124	105	0	11
200002	02018	VR083	G19756		A003	177054110200	S01	19991016	28	0	101117	127	0	11
200003	02018	VR083	G19756		A001	177054110000	S01	19990715	31	41	332436	99	0	11
200003	02018	VR083	G19756		A002	177054110100	S01	19990721	31	110	121576	37	0	11
200003	02018	VR083	G19756		A003	177054110200	S01	19991016	31	0	107485	56	0	11
200004	02018	VR083	G19756		A001	177054110000	S01	19990715	30	0	305032	164	0	11
200004	02018	VR083	G19756		A002	177054110100	S01	19990721	30	52	108717	79	0	11
200004	02018	VR083	G19756		A003	177054110200	S01	19991016	29	0	102601	111	0	11
200005	02018	VR083	G19756		A001	177054110000	S01	19990715	31	0	325590	184	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02018	VR083	G19756		A002	177054110100	S01	19990721	31	0	120944	96	0	11
200005	02018	VR083	G19756		A003	177054110200	S01	19991016	31	12	107092	142	0	11
200006	02018	VR083	G19756		A001	177054110000	S01	19990715	30	24	324573	190	0	11
200006	02018	VR083	G19756		A002	177054110100	S01	19990721	30	0	106362	101	0	11
200006	02018	VR083	G19756		A003	177054110200	S01	19991016	30	0	83044	1888	0	11
200007	02018	VR083	G19756		A001	177054110000	S01	19990715	31	32	317795	175	0	11
200007	02018	VR083	G19756		A002	177054110100	S01	19990721	31	0	118743	79	0	11
200007	02018	VR083	G19756		A003	177054110200	S01	19991016	31	0	64961	4327	0	11
200008	02018	VR083	G19756		A001	177054110000	S01	19990715	31	0	308612	205	0	11
200008	02018	VR083	G19756		A002	177054110100	S01	19990721	31	0	115027	215	0	11
200008	02018	VR083	G19756		A003	177054110200	S01	19991016	31	22	40998	7723	0	11
200009	02018	VR083	G19756		A001	177054110000	S01	19990715	30	0	300859	186	0	11
200009	02018	VR083	G19756		A002	177054110100	S01	19990721	30	0	107123	80	0	11
200009	02018	VR083	G19756		A003	177054110200	S01	19991016	28	23	21443	7791	0	11
200010	02018	VR083	G19756		A001	177054110000	S01	19990715	31	0	315750	68	0	11
200010	02018	VR083	G19756		A002	177054110100	S01	19990721	31	35	114074	20	0	11
200010	02018	VR083	G19756		A003	177054110200	S02	20001013	20	0	42867	272	0	11
200011	02018	VR083	G19756		A001	177054110000	S01	19990715	29	0	296969	158	0	11
200011	02018	VR083	G19756		A002	177054110100	S01	19990721	29	12	108040	70	0	11
200011	02018	VR083	G19756		A003	177054110200	S02	20001013	29	16	66828	31	0	11
200012	02018	VR083	G19756		A001	177054110000	S01	19990715	30	0	292450	63	0	11
200012	02018	VR083	G19756		A002	177054110100	S01	19990721	30	0	111031	33	0	11
200012	02018	VR083	G19756		A003	177054110200	S02	20001013	30	148	68357	4	0	11
200001	00846	VR320	G19769		C002	177064082501	S02	19990925	27	41	24668	12306	0	11
200002	00846	VR320	G19769		C002	177064082501	S02	19990925	8	36	3611	2383	0	11
200002	00846	VR320	G19769		C002	177064082501	S03	20000221	11	61	44516	179	0	11
200003	00846	VR320	G19769		C002	177064082501	S03	20000221	31	169	127406	178	0	11
200004	00846	VR320	G19769		C002	177064082501	S03	20000221	24	102	54244	5074	0	11
200005	00846	VR320	G19769		C002	177064082501	S04	20000426	14	97	12376	7015	0	11
200006	00846	VR320	G19769		C002	177064082501	S04	20000612	8	28	4306	1299	0	11
200007	00846	VR320	G19769		C002	177064082501	S04	20000612	0	0	0	0	0	13
200008	00846	VR320	G19769		C002	177064082501	S04	20000612	0	0	0	0	0	13
200009	00846	VR320	G19769		C002	177064082501	S04	20000612	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00846	VR320	G19769		C002	177064082501	S04	20000612	0	0	0	0	0	13
200011	00846	VR320	G19769		C002	177064082501	S04	20000612	0	0	0	0	0	13
200012	00846	VR320	G19769		C002	177064082501	S04	20000612	0	0	0	0	0	13
200002	01832	SM076	G19774		001	177084087100	S01	20000204	0	0	0	0	0	13
200003	01832	SM076	G19774		001	177084087100	S01	20000204	16	2375	159150	792	0	11
200004	01832	SM076	G19774		001	177084087100	S01	20000204	29	2390	404389	1527	0	11
200005	01832	SM076	G19774		001	177084087100	S01	20000204	31	471	438824	301	0	11
200006	01832	SM076	G19774		001	177084087100	S01	20000204	30	159	440997	954	0	11
200007	01832	SM076	G19774		001	177084087100	S01	20000204	31	1118	465607	688	0	11
200008	01832	SM076	G19774		001	177084087100	S01	20000204	31	726	439081	121	0	11
200009	01832	SM076	G19774		001	177084087100	S01	20000204	29	693	408951	0	0	11
200010	01832	SM076	G19774		001	177084087100	S01	20000204	31	666	445506	0	0	11
200011	01832	SM076	G19774		001	177084087100	S01	20000204	29	698	425145	0	0	11
200012	00048	SM076	G19774		001	177084087100	S01	20000204	31	579	392675	0	0	11
200011	02401	EI045	G19785		001	177094129301	S01	20001114	0	0	0	0	0	13
200012	02401	EI045	G19785		001	177094129301	S01	20001114	0	0	0	0	0	13
200008	00560	EI266	G19794		A001	177104151000	D01	20000810	19	0	36721	594	0	11
200009	00560	EI266	G19794		A001	177104151000	D01	20000810	29	0	76013	435	0	11
200010	00560	EI266	G19794		A001	177104151000	D01	20000810	31	76	100958	377	0	11
200011	00560	EI266	G19794		A001	177104151000	D01	20000810	30	3	117265	326	0	11
200012	00560	EI266	G19794		A001	177104151000	D01	20000810	31	0	125200	299	0	11
200001	01138	SS250	G19815		A001	177124059100	S01	19990618	30	33847	435487	409	0	11
200002	01138	SS250	G19815		A001	177124059100	S01	19990618	27	27867	355540	223	0	11
200003	01138	SS250	G19815		A001	177124059100	S01	19990618	31	29478	395328	215	0	11
200004	01138	SS250	G19815		A001	177124059100	S01	19990618	30	24550	359526	259	0	11
200005	01138	SS250	G19815		A001	177124059100	S01	19990618	30	22916	353904	251	0	11
200006	01138	SS250	G19815		A001	177124059100	S01	19990618	30	32276	504276	457	0	11
200007	01138	SS250	G19815		A001	177124059100	S01	19990618	25	21054	383881	381	0	11
200008	01138	SS250	G19815		A001	177124059100	S01	19990618	24	19669	430188	420	0	11
200009	01138	SS250	G19815		A001	177124059100	S01	19990618	30	21240	475727	472	0	11
200010	01138	SS250	G19815		A001	177124059100	S01	19990618	31	16303	460203	442	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	01138	SS250	G19815		A001	177124059100	S01	19990618	30	11207	393250	461	0	11
200012	01138	SS250	G19815		A001	177124059100	S01	19990618	30	8063	346346	330	0	11
200005	02401	ST196	G19829		C001	177154096400	D01	20000531	0	0	0	0	0	13
200005	02401	ST196	G19829		C001D	177154096400	D02	20000531	0	0	0	0	0	13
200006	02401	ST196	G19829		C001	177154096400	D01	20000531	5	34	10359	20	0	11
200006	02401	ST196	G19829		C001D	177154096400	D02	20000531	5	214	9482	253	0	08
200007	02401	ST196	G19829		C001	177154096400	D01	20000531	23	58	26032	1	0	11
200007	02401	ST196	G19829		C001D	177154096400	D02	20000531	29	1365	67523	322	0	08
200008	02401	ST196	G19829		C001	177154096400	D01	20000531	29	292	28843	0	0	11
200008	02401	ST196	G19829		C001D	177154096400	D02	20000531	31	1644	38983	0	0	08
200009	02401	ST196	G19829		C001	177154096400	D01	20000531	28	1796	121226	0	0	11
200009	02401	ST196	G19829		C001D	177154096400	D02	20000531	30	1205	21739	1047	0	08
200010	02401	ST196	G19829		C001	177154096400	D01	20000531	31	1656	96003	0	0	11
200010	02401	ST196	G19829		C001D	177154096400	D02	20000531	27	762	18958	1221	0	08
200011	02401	ST196	G19829		C001	177154096400	D01	20000531	24	1626	69401	0	0	11
200011	02401	ST196	G19829		C001D	177154096400	D02	20000531	30	1212	39386	1251	0	08
200012	02401	ST196	G19829		C001	177154096400	D01	20000531	30	1323	102806	0	0	11
200012	02401	ST196	G19829		C001D	177154096400	D02	20000531	30	782	23283	1570	0	08
200002	02169	ST219	G19831		B001	177164025600	S01	20000217	7	235	80204	212	0	11
200003	02169	ST219	G19831		B001	177164025600	S01	20000217	31	2370	569643	98	0	11
200004	02169	ST219	G19831		B001	177164025600	S01	20000217	30	2535	678003	0	0	11
200005	02169	ST219	G19831		B001	177164025600	S01	20000217	31	2234	700036	0	0	11
200006	02169	ST219	G19831		B001	177164025600	S01	20000217	30	2183	643176	0	0	11
200007	02169	ST219	G19831		B001	177164025600	S01	20000217	31	2244	649821	0	0	11
200008	02169	ST219	G19831		B001	177164025600	S01	20000217	31	2867	642177	0	0	11
200009	02169	ST219	G19831		B001	177164025600	S01	20000217	30	1822	598457	0	0	11
200010	02169	ST219	G19831		B001	177164025600	S01	20000217	31	1847	611078	0	0	11
200011	02169	ST219	G19831		B001	177164025600	S01	20000217	30	2471	589870	0	0	11
200012	02169	ST219	G19831		B001	177164025600	S01	20000217	31	1935	570941	0	0	11
200001	02018	WD061	G19839		A001	177194067501	S01	20000113	0	0	0	0	0	13
200002	02018	WD061	G19839		A001	177194067501	S01	20000113	6	1937	1039	0	0	11
200002	02018	WD061	G19839		A002	177194067701	S01	20000122	6	1930	1056	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	02018	WD061	G19839		A001	177194067501	S01	20000113	31	12393	7302	0	0	11
200003	02018	WD061	G19839		A002	177194067701	S01	20000122	31	12393	7302	0	0	11
200004	02018	WD061	G19839		A001	177194067501	S01	20000113	17	633	3175	0	0	11
200004	02018	WD061	G19839		A002	177194067701	S01	20000122	20	11339	3823	0	0	11
200005	02018	WD061	G19839		A001	177194067501	S01	20000113	23	8727	3420	0	0	11
200005	02018	WD061	G19839		A002	177194067701	S01	20000122	29	10545	7208	0	0	11
200006	02018	WD061	G19839		A001	177194067501	S01	20000113	20	9712	5276	0	0	11
200006	02018	WD061	G19839		A002	177194067701	S01	20000122	23	11584	6347	0	0	11
200007	02018	WD061	G19839		A001	177194067501	S01	20000113	28	8394	10972	0	0	11
200007	02018	WD061	G19839		A002	177194067701	S01	20000122	28	16184	4828	0	0	11
200008	02018	WD061	G19839		A001	177194067501	S01	20000113	22	6858	10555	8757	0	11
200008	02018	WD061	G19839		A002	177194067701	S01	20000122	27	10543	5332	2956	0	11
200009	02018	WD061	G19839		A001	177194067501	S01	20000113	0	0	0	0	0	13
200009	02018	WD061	G19839		A002	177194067701	S01	20000122	27	8581	5550	8270	0	11
200010	02018	WD061	G19839		A001	177194067501	S01	20000113	0	0	0	0	0	15
200010	02018	WD061	G19839		A001	177194067501	S02	20001016	16	12884	6487	1437	0	11
200010	02018	WD061	G19839		A002	177194067701	S01	20000122	4	571	1272	367	0	11
200011	02018	WD061	G19839		A001	177194067501	S02	20001016	29	19348	13147	663	0	11
200011	02018	WD061	G19839		A002	177194067701	S01	20000122	0	0	0	0	0	13
200012	02018	WD061	G19839		A001	177194067501	S02	20001016	31	15562	15453	0	0	11
200012	02018	WD061	G19839		A002	177194067701	S01	20000122	0	0	0	0	0	15
200012	02018	WD061	G19839		A002	177194067701	S02	20001220	31	0	1437	0	0	11
200004	01855	WD133	G19843		A005	177204015300	S01	20000414	27	12890	2442	66	0	08
200005	01855	WD133	G19843		A005	177204015300	S01	20000414	31	25910	18006	0	0	08
200006	01855	WD133	G19843		A005	177204015300	S01	20000414	28	19641	12122	0	0	08
200007	01855	WD133	G19843		A005	177204015300	S01	20000414	30	20313	12344	0	0	08
200007	01855	WD133	G19843		A006	177204015400	S01	20000714	30	3145	21823	22	0	08
200008	01855	WD133	G19843		A005	177204015300	S01	20000414	31	26686	17342	0	0	08
200008	01855	WD133	G19843		A006	177204015400	S01	20000714	30	16015	31665	0	0	08
200009	01855	WD133	G19843		A005	177204015300	S01	20000414	27	18070	12976	0	0	08
200009	01855	WD133	G19843		A006	177204015400	S01	20000714	27	11639	19081	0	0	08
200009	01855	WD133	G19843		A007	177204015500	S01	20000906	0	0	0	0	0	13
200010	01855	WD133	G19843		A005	177204015300	S01	20000414	31	28292	13327	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	01855	WD133	G19843		A006	177204015400	S01	20000714	31	15407	25618	202	0	08
200010	01855	WD133	G19843		A007	177204015500	S01	20000906	0	0	0	0	0	13
200011	01855	WD133	G19843		A005	177204015300	S01	20000414	30	26389	11124	24	0	08
200011	01855	WD133	G19843		A006	177204015400	S01	20000714	29	16178	30879	676	0	08
200011	01855	WD133	G19843		A007	177204015500	S02	20001121	0	0	0	0	0	13
200011	01855	WD133	G19843		A007	177204015500	S01	20000906	0	0	0	0	0	15
200012	01855	WD133	G19843		A005	177204015300	S01	20000414	30	23392	7390	38	0	08
200012	01855	WD133	G19843		A006	177204015400	S01	20000714	30	18992	20544	57	0	08
200012	01855	WD133	G19843		A007	177204015500	S02	20001121	31	1613	46997	0	0	08
200001	00105	MP093	G19853		001	177254067100	S01	19990907	0	0	0	0	0	13
200002	00105	MP093	G19853		001	177254067100	S01	19990907	0	0	0	0	0	13
200003	00105	MP093	G19853		001	177254067100	S01	19990907	2	0	2867	0	0	11
200004	00105	MP093	G19853		001	177254067100	S01	19990907	30	0	266603	0	0	11
200005	00105	MP093	G19853		001	177254067100	S01	19990907	31	0	302381	0	0	11
200006	00105	MP093	G19853		001	177254067100	S01	19990907	30	0	292462	0	0	11
200007	00105	MP093	G19853		001	177254067100	S01	19990907	31	0	297748	0	0	11
200008	00105	MP093	G19853		001	177254067100	S01	19990907	31	0	349862	0	0	11
200009	00105	MP093	G19853		001	177254067100	S01	19990907	30	0	406338	0	0	11
200010	00105	MP093	G19853		001	177254067100	S01	19990907	31	0	429724	0	0	11
200011	00105	MP093	G19853		001	177254067100	S01	19990907	30	0	401091	0	0	11
200012	00105	MP093	G19853		001	177254067100	S01	19990907	31	0	431012	0	0	11
200001	00105	MP006	G19855		001	177254067200	S01	19991002	0	0	0	0	0	13
200002	00105	MP006	G19855		001	177254067200	S01	19991002	0	0	0	0	0	13
200003	00105	MP006	G19855		001	177254067200	S01	19991002	3	0	1495	0	0	11
200004	00105	MP006	G19855		001	177254067200	S01	19991002	30	0	223905	0	0	11
200005	00105	MP006	G19855		001	177254067200	S01	19991002	31	0	232231	0	0	11
200006	00105	MP006	G19855		001	177254067200	S01	19991002	30	0	224172	0	0	11
200007	00105	MP006	G19855		001	177254067200	S01	19991002	31	0	239648	0	0	11
200008	00105	MP006	G19855		001	177254067200	S01	19991002	31	0	206486	0	0	11
200009	00105	MP006	G19855		001	177254067200	S01	19991002	30	0	187273	0	0	11
200010	00105	MP006	G19855		001	177254067200	S01	19991002	31	0	184390	0	0	11
200011	00105	MP006	G19855		001	177254067200	S01	19991002	30	0	171132	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	MP006	G19855		001	177254067200	S01	19991002	31	0	158930	0	0	11
200001	00105	MP093	G19857		A001	177254063801	S01	19990809	31	27	233324	49	0	11
200002	00105	MP093	G19857		A001	177254063801	S01	19990809	29	29	231021	85	0	11
200003	00105	MP093	G19857		A001	177254063801	S01	19990809	31	30	227441	68	0	11
200004	00105	MP093	G19857		A001	177254063801	S01	19990809	30	0	190789	0	0	11
200005	00105	MP093	G19857		A001	177254063801	S01	19990809	31	18	168563	31	0	11
200006	00105	MP093	G19857		A001	177254063801	S01	19990809	30	6	149156	51	0	11
200007	00105	MP093	G19857		A001	177254063801	S01	19990809	31	7	125873	37	0	11
200008	00105	MP093	G19857		A001	177254063801	S01	19990809	31	8	125376	27	0	11
200009	00105	MP093	G19857		A001	177254063801	S01	19990809	30	4	99606	32	0	11
200010	00105	MP093	G19857		A001	177254063801	S01	19990809	31	2	88458	21	0	11
200011	00105	MP093	G19857		A001	177254063801	S01	19990809	30	1	127556	15	0	11
200012	00105	MP093	G19857		A001	177254063801	S01	19990809	31	0	140935	50	0	11
200007	00491	MP267	G19864		A002	177244086000	S01	20000705	26	0	256860	25	0	11
200008	00491	MP267	G19864		A002	177244086000	S01	20000705	23	1	156748	51	0	11
200009	00491	MP267	G19864		A002	177244086000	S01	20000705	28	0	237711	693	0	11
200010	00491	MP267	G19864		A002	177244086000	S01	20000705	31	0	235554	0	0	11
200011	00491	MP267	G19864		A002	177244086000	S01	20000705	30	0	219816	1481	0	11
200012	00491	MP267	G19864		A002	177244086000	S01	20000705	31	0	198324	1937	0	11
200001	00078	VK114	G19893		001	608164035100	S01	19991211	26	0	503554	0	0	11
200002	00078	VK114	G19893		001	608164035100	S01	19991211	26	0	558907	0	0	11
200003	00078	VK114	G19893		001	608164035100	S01	19991211	30	0	666338	0	0	11
200004	00078	VK114	G19893		001	608164035100	S01	19991211	27	0	549599	4125	0	11
200005	00078	VK114	G19893		001	608164035100	S01	19991211	21	0	451263	0	0	11
200006	00078	VK114	G19893		001	608164035100	S01	19991211	30	0	653646	0	0	11
200007	00078	VK114	G19893		001	608164035100	S01	19991211	31	0	750352	0	0	11
200008	00078	VK114	G19893		001	608164035100	S01	19991211	31	0	761238	0	0	11
200009	00078	VK114	G19893		001	608164035100	S01	19991211	28	0	626022	0	0	11
200010	00078	VK114	G19893		001	608164035100	S01	19991211	30	0	754290	0	0	11
200011	00078	VK114	G19893		001	608164035100	S01	19991211	30	0	793315	0	0	11
200012	00078	VK114	G19893		001	608164035100	S01	19991211	31	0	785002	0	0	11

Field: ALL
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Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01046	GA189	G20623		001	427064042101	D01	20000112	0	0	0	0	0	13
200001	01046	GA189	G20623		001D	427064042101	D02	20000112	0	0	0	0	0	13
200001	01046	GA189	G20623		002	427064042300	D01	20000112	0	0	0	0	0	13
200001	01046	GA189	G20623		002D	427064042300	D02	20000112	0	0	0	0	0	13
200002	01046	GA189	G20623		001	427064042101	D01	20000112	0	0	0	0	0	13
200002	01046	GA189	G20623		001D	427064042101	D02	20000112	0	0	0	0	0	13
200002	01046	GA189	G20623		002	427064042300	D01	20000112	0	0	0	0	0	13
200002	01046	GA189	G20623		A002D	427064042300	D02	20000112	0	0	0	0	0	13
200003	01046	GA189	G20623		001	427064042101	D01	20000112	0	0	0	0	0	13
200003	01046	GA189	G20623		001D	427064042101	D02	20000112	0	0	0	0	0	13
200003	01046	GA189	G20623		002	427064042300	D01	20000112	0	0	0	0	0	13
200003	01046	GA189	G20623		002D	427064042300	D02	20000112	0	0	0	0	0	13
200004	01046	GA189	G20623		001	427064042101	D01	20000112	0	0	0	0	0	13
200004	01046	GA189	G20623		001D	427064042101	D02	20000112	0	0	0	0	0	13
200004	01046	GA189	G20623		002	427064042300	D01	20000112	0	0	0	0	0	13
200004	01046	GA189	G20623		002D	427064042300	D02	20000112	0	0	0	0	0	13
200005	01046	GA189	G20623		001	427064042101	D01	20000112	0	0	0	0	0	13
200005	01046	GA189	G20623		001D	427064042101	D02	20000112	0	0	0	0	0	13
200005	01046	GA189	G20623		002	427064042300	D01	20000112	0	0	0	0	0	13
200005	01046	GA189	G20623		002D	427064042300	D02	20000112	0	0	0	0	0	13
200006	01046	GA189	G20623		A001	427064042101	D01	20000112	0	0	0	0	0	13
200006	01046	GA189	G20623		A001D	427064042101	D02	20000112	0	0	0	0	0	13
200006	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200006	01046	GA189	G20623		A002D	427064042300	D02	20000112	0	0	0	0	0	13
200007	01046	GA189	G20623		A001	427064042101	D01	20000112	0	0	0	0	0	13
200007	01046	GA189	G20623		A001D	427064042101	D02	20000112	0	0	0	0	0	13
200007	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200007	01046	GA189	G20623		A002D	427064042300	D02	20000112	0	0	0	0	0	13
200008	01046	GA189	G20623		A001	427064042101	D01	20000112	0	0	0	0	0	13
200008	01046	GA189	G20623		A001D	427064042101	D02	20000112	0	0	0	0	0	13
200008	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200008	01046	GA189	G20623		A002D	427064042300	D02	20000112	0	0	0	0	0	13
200009	01046	GA189	G20623		A001	427064042101	D01	20000112	0	0	0	0	0	13
200009	01046	GA189	G20623		A001D	427064042101	D02	20000112	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200009	01046	GA189	G20623		A002D	427064042300	D02	20000112	0	0	0	0	0	13
200010	01046	GA189	G20623		A001	427064042101	D01	20000112	0	0	0	0	0	13
200010	01046	GA189	G20623		A001D	427064042101	D02	20000112	0	0	0	0	0	13
200010	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200010	01046	GA189	G20623		A002D	427064042300	D02	20000112	0	0	0	0	0	13
200011	01046	GA189	G20623		A001	427064042101	D01	20000112	0	0	0	0	0	13
200011	01046	GA189	G20623		A001D	427064042101	D02	20000112	0	0	0	0	0	13
200011	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200011	01046	GA189	G20623		A002D	427064042300	D02	20000112	0	0	0	0	0	13
200012	01046	GA189	G20623		A001	427064042101	D01	20000112	0	0	0	0	0	13
200012	01046	GA189	G20623		A001D	427064042101	D02	20000112	0	0	0	0	0	13
200012	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200012	01046	GA189	G20623		A002D	427064042300	D02	20000112	0	0	0	0	0	13
200001	02070	HI237A	G20666		A001	427104008701	S01	19981001	23	0	10189	10341	0	11
200001	02070	HI237A	G20666		A002	427104008900	S01	19981001	0	0	0	0	0	13
200002	02070	HI237A	G20666		A001	427104008701	S01	19981001	27	0	14577	17418	0	11
200002	02070	HI237A	G20666		A002	427104008900	S01	19981001	0	0	0	0	0	13
200003	02070	HI237A	G20666		A001	427104008701	S01	19981001	31	0	16528	32352	0	11
200003	02070	HI237A	G20666		A002	427104008900	S01	19981001	0	0	0	0	0	13
200004	02070	HI237A	G20666		A001	427104008701	S01	19981001	30	0	16377	33691	0	11
200004	02070	HI237A	G20666		A002	427104008900	S01	19981001	0	0	0	0	0	13
200005	02070	HI237A	G20666		A001	427104008701	S01	19981001	31	0	15094	34695	0	11
200005	02070	HI237A	G20666		A002	427104008900	S01	19981001	0	0	0	0	0	13
200006	02070	HI237A	G20666		A001	427104008701	S01	19981001	30	0	12902	32275	0	11
200006	02070	HI237A	G20666		A002	427104008900	S01	19981001	0	0	0	0	0	13
200007	02070	HI237A	G20666		A001	427104008701	S01	19981001	31	0	7939	30884	0	11
200007	02070	HI237A	G20666		A002	427104008900	S01	19981001	0	0	0	0	0	13
200008	02070	HI237A	G20666		A001	427104008701	S01	19981001	5	0	1732	5379	0	11
200008	02070	HI237A	G20666		A002	427104008900	S01	19981001	0	0	0	0	0	13
200009	02070	HI237A	G20666		A001	427104008701	S01	19981001	0	0	0	0	0	13
200009	02070	HI237A	G20666		A002	427104008900	S01	19981001	0	0	0	0	0	13
200010	02070	HI237A	G20666		A001	427104008701	S01	19981001	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02070	HI237A	G20666		A002	427104008900	S01	19981001	0	0	0	0	0	13
200011	02070	HI237A	G20666		A001	427104008701	S01	19981001	4	0	1977	2182	0	11
200011	02070	HI237A	G20666		A002	427104008900	S01	19981001	0	0	0	0	0	13
200012	02070	HI237A	G20666		A001	427104008701	S01	19981001	0	0	0	0	0	13
200012	02070	HI237A	G20666		A002	427104008900	S01	19981001	0	0	0	0	0	13
200004	00818	GB072	G20776		001	608074021200	S01	20000406	2	0	63694	0	0	11
200005	00818	GB072	G20776		001	608074021200	S01	20000406	31	0	1174263	75	0	11
200006	00818	GB072	G20776		001	608074021200	S01	20000406	30	0	1067953	36	0	11
200007	00818	GB072	G20776		001	608074021200	S01	20000406	31	0	1096698	63	0	11
200008	00818	GB072	G20776		001	608074021200	S01	20000406	31	0	1191348	156	0	11
200009	00818	GB072	G20776		001	608074021200	S01	20000406	30	0	651231	752	0	11
200010	00818	GB072	G20776		001	608074021200	S01	20000406	31	0	454868	530	0	11
200011	00818	GB072	G20776		001	608074021200	S01	20000406	30	0	459780	835	0	11
200012	00818	GB072	G20776		001	608074021200	S01	20000406	31	0	481623	835	0	11
200010	02412	WC368	G21054		001	177014030900	S01	20000901	0	0	0	0	0	13
200011	02412	WC368	G21054		001	177014030900	S01	20000901	0	0	0	0	0	13
200012	02412	WC368	G21054		001	177014030900	S01	20000901	21	990	189265	342	0	11
200007	02148	HI330A	G21059		A001	177024124600	S01	20000730	0	0	0	0	0	13
200008	02148	HI330A	G21059		A001	177024124600	S01	20000730	0	0	0	0	0	13
200009	02148	HI330A	G21059		A001	177024124600	S01	20000730	0	0	0	0	0	13
200010	02148	HI330A	G21059		A001	177024124600	S01	20000730	0	0	0	0	0	13
200011	02148	HI330A	G21059		A001	177024124600	S01	20000730	0	0	0	0	0	13
200012	02148	HI330A	G21059		A001	177024124600	S01	20000730	26	19391	284086	100	0	11
200006	00560	EC144	G21070		001	177034088200	S01	20000616	1	93	1405	366	0	11
200007	00560	EC144	G21070		001	177034088200	S01	20000616	0	0	0	0	0	13
200008	00560	EC144	G21070		001	177034088200	S01	20000616	0	0	0	0	0	13
200009	00560	EC144	G21070		A001	177034088200	S01	20000616	0	0	0	0	0	13
200010	00560	EC144	G21070		A001	177034088200	S01	20000616	0	0	0	0	0	13
200011	00560	EC144	G21070		A001	177034088200	S01	20000616	0	0	0	0	0	13
200012	00560	EC144	G21070		A001	177034088200	S01	20000616	22	11535	141591	314	0	11
200011	01704	EC364	G21080		A002	177044101201	S01	20001127	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01704	EC364	G21080		A001	177044100300	S01	20001212	19	0	73888	0	0	11
200012	01704	EC364	G21080		A002	177044101201	S01	20001127	21	220	171860	335	0	11
200008	01001	VR318	G21095		A001	177064084800	S01	20000812	19	2070	222799	161	0	11
200009	01001	VR318	G21095		A001	177064084800	S01	20000812	30	3481	400755	205	0	11
200010	01001	VR318	G21095		A001	177064084800	S01	20000812	31	3331	393468	64	0	11
200011	01001	VR318	G21095		A001	177064084800	S01	20000812	28	2854	322543	513	0	11
200012	01001	VR318	G21095		A001	177064084800	S01	20000812	30	2143	287304	3099	0	11
200008	01001	VR342	G21096		A001	177064085000	S01	20000728	31	3370	407776	285	0	11
200009	01001	VR342	G21096		A001	177064085000	S01	20000728	30	3391	429556	117	0	11
200010	01001	VR342	G21096		A001	177064085000	S01	20000728	31	2811	434218	202	0	11
200011	01001	VR342	G21096		A001	177064085000	S01	20000728	30	2234	390947	266	0	11
200012	01001	VR342	G21096		A001	177064085000	S01	20000728	31	2217	383185	530	0	11
200004	01364	SS139	G21115		001	177114130400	S01	20000426	0	0	0	0	0	13
200005	01364	SS139	G21115		001	177114130400	S01	20000426	0	0	0	0	0	13
200006	01364	SS139	G21115		001	177114130400	S01	20000426	0	0	0	0	0	13
200007	01364	SS139	G21115		002	177114131000	S01	20000619	0	0	0	0	0	13
200007	01364	SS139	G21115		A001	177114130400	S01	20000426	0	0	0	0	0	13
200008	01364	SS139	G21115		002	177114131000	S01	20000619	0	0	0	0	0	13
200008	01364	SS139	G21115		A001	177114130400	S01	20000426	0	0	0	0	0	13
200009	01364	SS139	G21115		002	177114131000	S01	20000619	0	0	0	0	0	13
200009	01364	SS139	G21115		A001	177114130400	S01	20000426	0	0	0	0	0	13
200010	01364	SS139	G21115		002	177114131000	S01	20000619	0	0	0	0	0	13
200010	01364	SS139	G21115		A001	177114130400	S01	20000426	0	0	0	0	0	13
200011	01364	SS139	G21115		002	177114131000	S01	20000619	21	3330	49226	11	0	11
200011	01364	SS139	G21115		A001	177114130400	S01	20000426	24	7273	89091	10	0	11
200012	01364	SS139	G21115		002	177114131000	S01	20000619	31	5275	124960	0	0	11
200012	01364	SS139	G21115		A001	177114130400	S01	20000426	31	5950	116804	0	0	11
200010	00003	EI322	G21116		001	177124060500	S01	20001006	25	35497	1161931	0	0	11
200010	00003	EI322	G21116		003	177124060900	S01	20001027	1	119	2963	3	0	11
200011	00003	EI322	G21116		001	177124060500	S01	20001006	30	23335	996381	39	0	11
200011	00003	EI322	G21116		002	177124060802	S01	20001126	14	10985	479419	507	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00003	EI322	G21116		003	177124060900	S01	20001027	30	21634	895399	485	0	11
200012	00003	EI322	G21116		001	177124060500	S01	20001006	31	7771	643871	186	0	11
200012	00003	EI322	G21116		002	177124060802	S01	20001126	31	38831	1345408	254	0	11
200012	00003	EI322	G21116		003	177124060900	S01	20001027	31	9462	561972	215	0	11
200008	01832	PL023	G21122		001	177154101400	S01	20000816	16	4213	101808	0	0	11
200009	01832	PL023	G21122		001	177154101400	S01	20000816	29	7302	181536	532	0	11
200010	01832	PL023	G21122		001	177154101400	S01	20000816	28	5542	154272	13971	0	11
200011	01832	PL023	G21122		001	177154101400	S01	20000816	29	6962	69488	27848	0	11
200012	00048	PL023	G21122		001	177154101400	S01	20000816	31	3023	52442	12093	0	11
200010	00730	GI109	G21126		001	177184009600	S01	20001016	0	0	0	0	0	13
200011	00730	GI109	G21126		001	177184009600	S01	20001016	0	0	0	0	0	13
200012	00730	GI109	G21126		001	177184009600	S01	20001016	0	0	0	0	0	13
200009	02018	WD098	G21129		A004	177194069101	S01	20000918	0	0	0	0	0	13
200010	02018	WD098	G21129		A004	177194069101	S01	20000918	18	15744	11168	0	0	11
200011	02018	WD098	G21129		A004	177194069101	S01	20000918	30	21972	17121	0	0	11
200012	02018	WD098	G21129		A004	177194069101	S01	20000918	29	22932	17625	0	0	11
200001	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200001	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200002	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200002	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200003	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200003	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200004	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200004	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200005	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200005	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200006	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200006	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200007	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200007	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200008	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200009	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200009	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200010	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200010	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200011	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200011	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200012	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200012	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200008	02169	HI202	G21346		B002	427084051601	S01	20000826	0	0	0	0	0	13
200009	02169	HI202	G21346		B002	427084051601	S01	20000826	0	0	0	0	0	13
200010	02169	HI202	G21346		B002	427084051601	S01	20000826	1	39	6369	85	0	11
200011	02169	HI202	G21346		B002	427084051601	S01	20000826	30	3154	326650	1424	0	11
200012	02169	HI202	G21346		B002	427084051601	S01	20000826	31	3808	353045	1932	0	11
200009	02169	HI202	G21347		001	427084051801	S01	20000915	0	0	0	0	0	13
200010	02169	HI202	G21347		B003	427084051801	S01	20000915	1	6	1283	8	0	11
200011	02169	HI202	G21347		B003	427084051801	S01	20000915	30	33	95460	427	0	11
200012	02169	HI202	G21347		B003	427084051801	S01	20000915	31	0	63330	399	0	11
200010	00078	WC017	G21531		F001	177004106800	S01	20001023	0	0	0	0	0	13
200011	00078	WC017	G21531		F001	177004106800	S01	20001023	0	0	0	0	0	15
200012	00078	WC017	G21531	754301005A	F001	177004106800	S02	20001213	17	515	268102	308	0	11
200012	02148	WC370	G21553		003	177014032300	S01	20001218	0	0	0	0	0	13
200012	02148	WC370	G21553		004	177014032400	S01	20001231	0	0	0	0	0	13
200012	02148	WC370	G21553		A002	177014032200	S01	20001218	0	0	0	0	0	13
200011	02148	EC096	G21572		002	177034089700	S01	20001125	0	0	0	0	0	13
200012	02148	EC096	G21572		001	177034089300	S01	20001210	0	0	0	0	0	13
200012	02148	EC096	G21572		002	177034089700	S01	20001125	0	0	0	0	0	13
200009	00105	MP006	G21700		001	177254069100	S01	20000925	0	0	0	0	0	13
200010	00105	MP006	G21700		B001	177254069100	S01	20000925	0	0	0	0	0	13
200011	00105	MP006	G21700		B001	177254069100	S01	20000925	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	00105	MP006	G21700		B001	177254069100	S01	20000925	28	255	241794	204	0	11
200012	00730	MP150	G21705		001	177254069600	S01	20001203	0	0	0	0	0	13
200006	00185	MP306	G21712		A001	177242002301	S02	20000601	0	0	0	0	0	12
200006	00185	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200006	00185	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200006	00185	MP306	G21712		A003	177242004101	S04	20000601	0	0	0	0	0	12
200006	00185	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200006	00185	MP306	G21712		A006	177242005401	S02	20000601	0	0	0	0	0	12
200006	00185	MP306	G21712		A007	177242005600	S05	20000601	0	0	0	0	0	12
200006	00185	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200006	00185	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200006	00185	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200006	00185	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200006	00185	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200006	00185	MP306	G21712		A014	177244031500	S01	20000601	0	0	0	0	0	12
200006	00185	MP306	G21712		A015	177244032001	S01	20000601	0	0	0	0	0	12
200007	00185	MP306	G21712		A001	177242002301	S02	20000601	0	0	0	0	0	12
200007	00185	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200007	00185	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200007	00185	MP306	G21712		A003	177242004101	S04	20000601	0	0	0	0	0	12
200007	00185	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200007	00185	MP306	G21712		A006	177242005401	S02	20000601	0	0	0	0	0	12
200007	00185	MP306	G21712		A007	177242005600	S05	20000601	0	0	0	0	0	12
200007	00185	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200007	00185	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200007	00185	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200007	00185	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200007	00185	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200007	00185	MP306	G21712		A014	177244031500	S01	20000601	0	0	0	0	0	12
200007	00185	MP306	G21712		A015	177244032001	S01	20000601	0	0	0	0	0	12
200008	00185	MP306	G21712		A001	177242002301	S02	20000601	0	0	0	0	0	12
200008	00185	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00185	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200008	00185	MP306	G21712		A003	177242004101	S04	20000601	0	0	0	0	0	12
200008	00185	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200008	00185	MP306	G21712		A006	177242005401	S02	20000601	0	0	0	0	0	12
200008	00185	MP306	G21712		A007	177242005600	S05	20000601	0	0	0	0	0	12
200008	00185	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200008	00185	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200008	00185	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200008	00185	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200008	00185	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200008	00185	MP306	G21712		A014	177244031500	S01	20000601	0	0	0	0	0	12
200008	00185	MP306	G21712		A015	177244032001	S01	20000601	0	0	0	0	0	12
200009	00185	MP306	G21712		A001	177242002301	S02	20000601	0	0	0	0	0	12
200009	00185	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200009	00185	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200009	00185	MP306	G21712		A003	177242004101	S04	20000601	0	0	0	0	0	12
200009	00185	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200009	00185	MP306	G21712		A006	177242005401	S02	20000601	0	0	0	0	0	12
200009	00185	MP306	G21712		A007	177242005600	S05	20000601	0	0	0	0	0	12
200009	00185	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200009	00185	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200009	00185	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200009	00185	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200009	00185	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200009	00185	MP306	G21712		A014	177244031500	S01	20000601	0	0	0	0	0	12
200009	00185	MP306	G21712		A015	177244032001	S01	20000601	0	0	0	0	0	12
200010	00185	MP306	G21712		A001	177242002301	S02	20000601	0	0	0	0	0	12
200010	00185	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200010	00185	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200010	00185	MP306	G21712		A003	177242004101	S04	20000601	0	0	0	0	0	12
200010	00185	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200010	00185	MP306	G21712		A006	177242005401	S02	20000601	0	0	0	0	0	12
200010	00185	MP306	G21712		A007	177242005600	S05	20000601	0	0	0	0	0	12
200010	00185	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	00185	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200010	00185	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200010	00185	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200010	00185	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200010	00185	MP306	G21712		A014	177244031500	S01	20000601	0	0	0	0	0	12
200010	00185	MP306	G21712		A015	177244032001	S01	20000601	0	0	0	0	0	12
200011	00185	MP306	G21712		A001	177242002301	S02	20000601	0	0	0	0	0	12
200011	00185	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200011	00185	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200011	00185	MP306	G21712		A003	177242004101	S04	20000601	0	0	0	0	0	12
200011	00185	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200011	00185	MP306	G21712		A006	177242005401	S02	20000601	0	0	0	0	0	12
200011	00185	MP306	G21712		A007	177242005600	S05	20000601	0	0	0	0	0	12
200011	00185	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200011	00185	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200011	00185	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200011	00185	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200011	00185	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200011	00185	MP306	G21712		A014	177244031500	S01	20000601	0	0	0	0	0	12
200011	00185	MP306	G21712		A015	177244032001	S01	20000601	0	0	0	0	0	12
200012	00185	MP306	G21712		A001	177242002301	S02	20000601	0	0	0	0	0	12
200012	00185	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200012	00185	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200012	00185	MP306	G21712		A003	177242004101	S04	20000601	0	0	0	0	0	12
200012	00185	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200012	00185	MP306	G21712		A006	177242005401	S02	20000601	0	0	0	0	0	12
200012	00185	MP306	G21712		A007	177242005600	S05	20000601	0	0	0	0	0	12
200012	00185	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200012	00185	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200012	00185	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200012	00185	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200012	00185	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200012	00185	MP306	G21712		A014	177244031500	S01	20000601	0	0	0	0	0	12
200012	00185	MP306	G21712		A015	177244032001	S01	20000601	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	00730	EW914	G21738		001	608104011000	S01	20001113	0	0	0	0	0	12
200012	00730	EW914	G21738		001	608104011000	S01	20001113	0	0	0	0	0	12
200001	01687	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200002	01687	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200003	01687	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200004	01687	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200005	01687	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200006	01687	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200007	01687	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200008	01687	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200009	01687	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200010	01687	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200011	01687	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200012	01687	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200012	01376	LP000	S00340	754301012I	023	177072014100	D01	20001001	10	340	9283	0	0	11
200012	01376	LP000	S00340	754301012E	023D	177072014100	D02	20001001	3	21	2793	0	0	11
200001	01777	SP027	S01007	8910087320	003D	177210030601	D02	19960215	31	338	1987	18736	0	09
200002	01777	SP027	S01007	8910087320	003D	177210030601	D02	19960215	29	295	678	16595	0	09
200003	01777	SP027	S01007	8910087320	003D	177210030601	D02	19960215	31	340	3283	15192	0	09
200004	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	30	6	57	2194	0	09
200005	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	30	30	92	2186	0	09
200006	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	30	38	57	2237	0	09
200007	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	31	30	63	2365	0	09
200008	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	31	37	82	2393	0	09
200009	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	30	32	61	2329	0	09
200010	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	31	41	56	2432	0	09
200011	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	30	40	76	2338	0	09
200012	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	31	34	64	2115	0	09
200001	01777	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200002	01777	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200003	01777	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200005	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200006	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200007	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200008	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200009	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200010	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200011	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200012	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200001	01777	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200001	01777	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200001	01777	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200001	01777	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	04
200001	01777	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200001	01777	SP027	S01011	891011687E	087	177212030100	S02	19830815	31	663	2219	2877	0	09
200001	01777	SP027	S01011	8910117330	292	177212031300	S01	19790825	31	468	2534	15766	0	09
200001	01777	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200001	01777	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200002	01777	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200002	01777	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200002	01777	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200002	01777	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	04
200002	01777	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200002	01777	SP027	S01011	891011687E	087	177212030100	S02	19830815	29	608	1272	2530	0	09
200002	01777	SP027	S01011	8910117330	292	177212031300	S01	19790825	29	416	967	14278	0	09
200002	01777	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200002	01777	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200003	01777	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200003	01777	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200003	01777	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200003	01777	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	04
200003	01777	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200003	01777	SP027	S01011	891011687E	087	177212030100	S02	19830815	31	692	640	3208	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	SP027	S01011	8910117330	292	177212031300	S01	19790825	31	442	4705	14185	0	09
200003	01777	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200003	01777	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200004	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200004	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200004	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200004	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	04
200004	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200004	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	30	324	543	1562	0	09
200004	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	30	8	9	278	0	09
200004	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200004	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200005	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200005	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200005	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200005	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	04
200005	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200005	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	31	303	713	2038	0	09
200005	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	31	9	20	323	0	09
200005	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200005	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200006	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200006	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200006	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200006	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	04
200006	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200006	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	30	334	551	2214	0	09
200006	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	30	8	14	284	0	09
200006	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200006	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200007	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200007	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200007	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200007	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	04

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Field: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200007	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	31	320	497	2629	0	09
200007	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	31	9	14	291	0	09
200007	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200007	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200008	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200008	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200008	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200008	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	04
200008	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200008	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	31	529	772	3175	0	09
200008	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	31	8	15	293	0	09
200008	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200008	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200009	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200009	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200009	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200009	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	04
200009	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200009	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	30	553	663	2971	0	09
200009	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	30	8	12	294	0	09
200009	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200009	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200010	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200010	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200010	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200010	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	04
200010	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200010	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	31	482	676	2476	0	09
200010	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	31	7	13	308	0	09
200010	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200010	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200011	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200011	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200011	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	04
200011	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200011	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	30	422	650	2450	0	09
200011	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	30	7	13	301	0	09
200011	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200011	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200012	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200012	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200012	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200012	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	04
200012	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200012	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	30	401	766	2426	0	09
200012	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	31	6	16	306	0	09
200012	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200012	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200001	01777	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200001	01777	SP027	S01012	8910117330	002	177210030500	S02	19720820	0	0	0	0	0	12
200001	01777	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	13
200001	01777	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200001	01777	SP027	S01012	8910202580	011	177210031400	S04	19890318	31	477	2605	3674	0	09
200001	01777	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200001	01777	SP027	S01012	8910124430	029	177210033200	S03	19830101	0	0	0	0	0	04
200001	01777	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200001	01777	SP027	S01012	8910161430	047	177210035300	S02	19700803	0	0	0	0	0	12
200001	01777	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200001	01777	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200001	01777	SP027	S01012	8910161410	115	177210042100	S02	19720111	0	0	0	0	0	12
200001	01777	SP027	S01012	8910124430	127D	177210078400	S02	19770415	31	697	751	5174	0	09
200001	01777	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200001	01777	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200001	01777	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200001	01777	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01777	SP027	S01012	8910169470	165	177210112900	S05	19910504	0	0	0	0	0	04
200001	01777	SP027	S01012	8910161410	169	177210116100	S03	19930330	0	0	0	0	0	12
200001	01777	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200001	01777	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200001	01777	SP027	S01012	8910117330	174	177212002000	S01	19920725	0	0	0	0	0	12
200001	01777	SP027	S01012	8910124430	176D	177212002200	S03	19810717	0	0	0	0	0	12
200001	01777	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200001	01777	SP027	S01012	8910161380	195	177212018100	S03	19830102	0	0	0	0	0	12
200001	01777	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200001	01777	SP027	S01012	8910117330	203	177210097901	S01	19740526	31	189	3078	7243	0	09
200001	01777	SP027	S01012	8910117330	208D	177210038601	S01	19931010	31	878	0	19632	0	09
200001	01777	SP027	S01012	8910161410	219	177212011301	S03	19860114	0	0	0	0	0	12
200001	01777	SP027	S01012	7543870050	224	177212022900	S02	19910923	0	0	0	0	0	12
200001	01777	SP027	S01012	8910161400	225	177212023000	S02	19900127	0	0	0	0	0	12
200001	01777	SP027	S01012	8910124430	228	177210035801	S02	19770709	0	0	0	0	0	04
200001	01777	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200001	01777	SP027	S01012	7543870050	234	177212023101	S03	19911003	0	0	0	0	0	12
200001	01777	SP027	S01012	7543870050	241	177212026000	S06	19911030	0	0	0	0	0	12
200001	01777	SP027	S01012	7543870050	242	177212026100	S01	19910916	0	0	0	0	0	12
200001	01777	SP027	S01012	8910117330	246	177210042601	D01	19600412	0	0	0	0	0	12
200001	01777	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	04
200001	01777	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200001	01777	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200001	01777	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200001	01777	SP027	S01012	8910087320	265	177212026300	S01	19840616	31	472	2143	7307	0	09
200001	01777	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	782	0	11779	0	09
200001	01777	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	12
200001	01777	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200001	01777	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	13
200001	01777	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200001	01777	SP027	S01012	8910202470	290	177210040801	S01	19860114	31	735	379	1842	0	09
200001	01777	SP027	S01012	8910161410	303I	177212035600	S04	19910623	0	0	0	0	0	04
200001	01777	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200001	01777	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200002	01777	SP027	S01012	8910117330	002	177210030500	S02	19720820	0	0	0	0	0	12
200002	01777	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	13
200002	01777	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200002	01777	SP027	S01012	8910202580	011	177210031400	S04	19890318	29	408	1322	3694	0	09
200002	01777	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200002	01777	SP027	S01012	8910124430	029	177210033200	S03	19830101	0	0	0	0	0	04
200002	01777	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200002	01777	SP027	S01012	8910161430	047	177210035300	S02	19700803	0	0	0	0	0	12
200002	01777	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200002	01777	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200002	01777	SP027	S01012	8910161410	115	177210042100	S02	19720111	0	0	0	0	0	12
200002	01777	SP027	S01012	8910124430	127D	177210078400	S02	19770415	29	682	1012	5119	0	09
200002	01777	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200002	01777	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200002	01777	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200002	01777	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200002	01777	SP027	S01012	8910169470	165	177210112900	S05	19910504	0	0	0	0	0	04
200002	01777	SP027	S01012	8910161410	169	177210116100	S03	19930330	0	0	0	0	0	12
200002	01777	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200002	01777	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200002	01777	SP027	S01012	8910117330	174	177212002000	S01	19920725	0	0	0	0	0	12
200002	01777	SP027	S01012	8910124430	176D	177212002200	S03	19810717	0	0	0	0	0	12
200002	01777	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200002	01777	SP027	S01012	8910161380	195	177212018100	S03	19830102	0	0	0	0	0	12
200002	01777	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200002	01777	SP027	S01012	8910117330	203	177210097901	S01	19740526	29	233	977	7022	0	09
200002	01777	SP027	S01012	8910117330	208D	177210038601	S01	19931010	29	844	459	21568	0	09
200002	01777	SP027	S01012	8910161410	219	177212011301	S03	19860114	0	0	0	0	0	12
200002	01777	SP027	S01012	7543870050	224	177212022900	S02	19910923	0	0	0	0	0	12
200002	01777	SP027	S01012	8910161400	225	177212023000	S02	19900127	0	0	0	0	0	12
200002	01777	SP027	S01012	8910124430	228	177210035801	S02	19770709	0	0	0	0	0	04
200002	01777	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200002	01777	SP027	S01012	7543870050	234	177212023101	S03	19911003	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200002	01777	SP027	S01012	7543870050	241	177212026000	S06	19911030	0	0	0	0	0	12
200002	01777	SP027	S01012	7543870050	242	177212026100	S01	19910916	0	0	0	0	0	12
200002	01777	SP027	S01012	8910117330	246	177210042601	D01	19600412	0	0	0	0	0	12
200002	01777	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	04
200002	01777	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200002	01777	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200002	01777	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200002	01777	SP027	S01012	8910087320	265	177212026300	S01	19840616	29	438	792	6832	0	09
200002	01777	SP027	S01012	8910117330	277	177210037801	S03	19850514	14	312	143	5704	0	09
200002	01777	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	12
200002	01777	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200002	01777	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	13
200002	01777	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200002	01777	SP027	S01012	8910202470	290	177210040801	S01	19860114	29	683	502	1722	0	09
200002	01777	SP027	S01012	8910161410	303I	177212035600	S04	19910623	0	0	0	0	0	04
200002	01777	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200002	01777	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
200003	01777	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200003	01777	SP027	S01012	8910117330	002	177210030500	S02	19720820	0	0	0	0	0	12
200003	01777	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	13
200003	01777	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200003	01777	SP027	S01012	8910202580	011	177210031400	S04	19890318	31	460	729	4097	0	09
200003	01777	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200003	01777	SP027	S01012	8910124430	029	177210033200	S03	19830101	0	0	0	0	0	04
200003	01777	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200003	01777	SP027	S01012	8910161430	047	177210035300	S02	19700803	0	0	0	0	0	12
200003	01777	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200003	01777	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200003	01777	SP027	S01012	8910161410	115	177210042100	S02	19720111	0	0	0	0	0	12
200003	01777	SP027	S01012	8910124430	127D	177210078400	S02	19770415	16	363	350	2676	0	09
200003	01777	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200003	01777	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200003	01777	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200003	01777	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	01777	SP027	S01012	8910169470	165	177210112900	S05	19910504	0	0	0	0	0	04
200003	01777	SP027	S01012	8910161410	169	177210116100	S03	19930330	0	0	0	0	0	12
200003	01777	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200003	01777	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200003	01777	SP027	S01012	8910117330	174	177212002000	S01	19920725	0	0	0	0	0	12
200003	01777	SP027	S01012	8910124430	176D	177212002200	S03	19810717	0	0	0	0	0	12
200003	01777	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200003	01777	SP027	S01012	8910161380	195	177212018100	S03	19830102	0	0	0	0	0	12
200003	01777	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200003	01777	SP027	S01012	8910117330	203	177210097901	S01	19740526	31	292	560	7406	0	09
200003	01777	SP027	S01012	8910117330	208D	177210038601	S01	19931010	31	935	474	25540	0	09
200003	01777	SP027	S01012	8910161410	219	177212011301	S03	19860114	0	0	0	0	0	12
200003	01777	SP027	S01012	7543870050	224	177212022900	S02	19910923	0	0	0	0	0	12
200003	01777	SP027	S01012	8910161400	225	177212023000	S02	19900127	0	0	0	0	0	12
200003	01777	SP027	S01012	8910124430	228	177210035801	S02	19770709	0	0	0	0	0	04
200003	01777	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200003	01777	SP027	S01012	7543870050	234	177212023101	S03	19911003	0	0	0	0	0	12
200003	01777	SP027	S01012	7543870050	241	177212026000	S06	19911030	0	0	0	0	0	12
200003	01777	SP027	S01012	7543870050	242	177212026100	S01	19910916	0	0	0	0	0	12
200003	01777	SP027	S01012	8910117330	246	177210042601	D01	19600412	0	0	0	0	0	12
200003	01777	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	04
200003	01777	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200003	01777	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200003	01777	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200003	01777	SP027	S01012	8910087320	265	177212026300	S01	19840616	31	507	4556	7460	0	09
200003	01777	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	788	377	11359	0	09
200003	01777	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200003	01777	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200003	01777	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	13
200003	01777	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200003	01777	SP027	S01012	8910202470	290	177210040801	S01	19860114	16	362	212	900	0	09
200003	01777	SP027	S01012	8910161410	303I	177212035600	S04	19910623	0	0	0	0	0	04
200003	01777	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200003	01777	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200004	02266	SP027	S01012	8910117330	002	177210030500	S02	19720820	0	0	0	0	0	12
200004	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	13
200004	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200004	02266	SP027	S01012	8910202580	011	177210031400	S04	19890318	30	0	98	301	0	09
200004	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200004	02266	SP027	S01012	8910124430	029	177210033200	S03	19830101	0	0	0	0	0	04
200004	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200004	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200004	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	30	284	826	5130	0	09
200004	02266	SP027	S01012	8910161410	115	177210042100	S02	19720111	0	0	0	0	0	12
200004	02266	SP027	S01012	8910124430	127D	177210078400	S02	19770415	30	349	352	2555	0	09
200004	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200004	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200004	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200004	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200004	02266	SP027	S01012	8910169470	165	177210112900	S05	19910504	0	0	0	0	0	04
200004	02266	SP027	S01012	8910161410	169	177210116100	S03	19930330	0	0	0	0	0	13
200004	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200004	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200004	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	0	0	0	0	0	12
200004	02266	SP027	S01012	8910124430	176D	177212002200	S03	19810717	0	0	0	0	0	12
200004	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200004	02266	SP027	S01012	8910161380	195	177212018100	S03	19830102	0	0	0	0	0	12
200004	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	30	90	418	2520	0	09
200004	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	30	3	24	126	0	09
200004	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	30	18	11	542	0	09
200004	02266	SP027	S01012	8910161410	219	177212011301	S03	19860114	0	0	0	0	0	12
200004	02266	SP027	S01012	7543870050	224	177212022900	S02	19910923	0	0	0	0	0	12
200004	02266	SP027	S01012	8910161400	225	177212023000	S02	19900127	0	0	0	0	0	12
200004	02266	SP027	S01012	8910124430	228	177210035801	S02	19770709	0	0	0	0	0	04
200004	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200004	02266	SP027	S01012	7543870050	234	177212023101	S03	19911003	0	0	0	0	0	12
200004	02266	SP027	S01012	7543870050	241	177212026000	S06	19911030	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200004	02266	SP027	S01012	7543870050	242	177212026100	S01	19910916	0	0	0	0	0	12
200004	02266	SP027	S01012	8910117330	246	177210042601	D01	19600412	0	0	0	0	0	12
200004	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	04
200004	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200004	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200004	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200004	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	30	21	48	945	0	09
200004	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	30	14	8	239	0	09
200004	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200004	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200004	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	13
200004	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200004	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	30	457	322	1206	0	09
200004	02266	SP027	S01012	8910161410	303I	177212035600	S04	19910623	0	0	0	0	0	13
200004	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200004	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	30	39	18	1966	0	09
200005	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200005	02266	SP027	S01012	8910117330	002	177210030500	S02	19720820	0	0	0	0	0	12
200005	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	13
200005	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200005	02266	SP027	S01012	8910202580	011	177210031400	S04	19890318	31	28	117	315	0	09
200005	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200005	02266	SP027	S01012	8910124430	029	177210033200	S03	19830101	0	0	0	0	0	04
200005	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200005	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200005	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200005	02266	SP027	S01012	8910161410	115	177210042100	S02	19720111	0	0	0	0	0	12
200005	02266	SP027	S01012	8910124430	127D	177210078400	S02	19770415	30	341	502	2420	0	09
200005	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200005	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200005	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200005	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200005	02266	SP027	S01012	8910169470	165	177210112900	S05	19910504	0	0	0	0	0	04
200005	02266	SP027	S01012	8910161410	169	177210116100	S03	19930330	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200005	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200005	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	0	0	0	0	0	12
200005	02266	SP027	S01012	8910124430	176D	177212002200	S03	19810717	0	0	0	0	0	12
200005	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200005	02266	SP027	S01012	8910161380	195	177212018100	S03	19830102	0	0	0	0	0	12
200005	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	13
200005	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	22	2	20	74	0	09
200005	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	31	19	15	602	0	09
200005	02266	SP027	S01012	8910161410	219	177212011301	S03	19860114	0	0	0	0	0	12
200005	02266	SP027	S01012	7543870050	224	177212022900	S02	19910923	0	0	0	0	0	12
200005	02266	SP027	S01012	8910161400	225	177212023000	S02	19900127	0	0	0	0	0	12
200005	02266	SP027	S01012	8910124430	228	177210035801	S02	19770709	0	0	0	0	0	04
200005	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200005	02266	SP027	S01012	7543870050	234	177212023101	S03	19911003	0	0	0	0	0	12
200005	02266	SP027	S01012	7543870050	241	177212026000	S06	19911030	0	0	0	0	0	12
200005	02266	SP027	S01012	7543870050	242	177212026100	S01	19910916	0	0	0	0	0	12
200005	02266	SP027	S01012	8910117330	246	177210042601	D01	19600412	0	0	0	0	0	12
200005	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	04
200005	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200005	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200005	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200005	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	31	64	66	955	0	09
200005	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	15	11	246	0	09
200005	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200005	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200005	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	13
200005	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200005	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	30	453	429	1196	0	09
200005	02266	SP027	S01012	8910161410	303I	177212035600	S04	19910623	0	0	0	0	0	13
200005	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200005	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200006	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200006	02266	SP027	S01012	8910117330	002	177210030500	S02	19720820	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	13
200006	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200006	02266	SP027	S01012	8910202580	011	177210031400	S04	19890318	30	31	52	312	0	09
200006	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200006	02266	SP027	S01012	8910124430	029	177210033200	S03	19830101	0	0	0	0	0	04
200006	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200006	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200006	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200006	02266	SP027	S01012	8910161410	115	177210042100	S02	19720111	0	0	0	0	0	12
200006	02266	SP027	S01012	8910124430	127D	177210078400	S02	19770415	30	367	132	2528	0	09
200006	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200006	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200006	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200006	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200006	02266	SP027	S01012	8910169470	165	177210112900	S05	19910504	0	0	0	0	0	04
200006	02266	SP027	S01012	8910161410	169	177210116100	S03	19930330	0	0	0	0	0	13
200006	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200006	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200006	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	0	0	0	0	0	12
200006	02266	SP027	S01012	8910124430	176D	177212002200	S03	19810717	0	0	0	0	0	12
200006	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200006	02266	SP027	S01012	8910161380	195	177212018100	S03	19830102	0	0	0	0	0	12
200006	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	13
200006	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200006	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	30	18	11	456	0	09
200006	02266	SP027	S01012	8910161410	219	177212011301	S03	19860114	0	0	0	0	0	12
200006	02266	SP027	S01012	7543870050	224	177212022900	S02	19910923	0	0	0	0	0	12
200006	02266	SP027	S01012	8910161400	225	177212023000	S02	19900127	0	0	0	0	0	12
200006	02266	SP027	S01012	8910124430	228	177210035801	S02	19770709	0	0	0	0	0	04
200006	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200006	02266	SP027	S01012	7543870050	234	177212023101	S03	19911003	0	0	0	0	0	12
200006	02266	SP027	S01012	7543870050	241	177212026000	S06	19911030	0	0	0	0	0	12
200006	02266	SP027	S01012	7543870050	242	177212026100	S01	19910916	0	0	0	0	0	12
200006	02266	SP027	S01012	8910117330	246	177210042601	D01	19600412	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	04
200006	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200006	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200006	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200006	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	30	62	43	937	0	09
200006	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	30	17	8	251	0	09
200006	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200006	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200006	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	13
200006	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200006	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	30	501	296	1269	0	09
200006	02266	SP027	S01012	8910161410	303I	177212035600	S04	19910623	0	0	0	0	0	13
200006	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200006	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200007	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200007	02266	SP027	S01012	8910117330	002	177210030500	S02	19720820	0	0	0	0	0	12
200007	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	13
200007	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200007	02266	SP027	S01012	8910202580	011	177210031400	S04	19890318	31	33	54	297	0	09
200007	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200007	02266	SP027	S01012	8910124430	029	177210033200	S03	19830101	0	0	0	0	0	04
200007	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200007	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200007	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200007	02266	SP027	S01012	8910161410	115	177210042100	S02	19720111	0	0	0	0	0	12
200007	02266	SP027	S01012	8910124430	127D	177210078400	S02	19770415	31	343	176	2586	0	09
200007	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200007	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200007	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200007	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200007	02266	SP027	S01012	8910169470	165	177210112900	S05	19910504	0	0	0	0	0	04
200007	02266	SP027	S01012	8910161410	169	177210116100	S03	19930330	0	0	0	0	0	13
200007	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200007	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	31	0	4	269	0	09
200007	02266	SP027	S01012	8910124430	176D	177212002200	S03	19810717	0	0	0	0	0	12
200007	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200007	02266	SP027	S01012	8910161380	195	177212018100	S03	19830102	0	0	0	0	0	12
200007	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	13
200007	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	1	2	0	0	0	09
200007	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	31	19	13	343	0	09
200007	02266	SP027	S01012	8910161410	219	177212011301	S03	19860114	0	0	0	0	0	12
200007	02266	SP027	S01012	7543870050	224	177212022900	S02	19910923	0	0	0	0	0	12
200007	02266	SP027	S01012	8910161400	225	177212023000	S02	19900127	0	0	0	0	0	12
200007	02266	SP027	S01012	8910124430	228	177210035801	S02	19770709	0	0	0	0	0	04
200007	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200007	02266	SP027	S01012	7543870050	234	177212023101	S03	19911003	0	0	0	0	0	12
200007	02266	SP027	S01012	7543870050	241	177212026000	S06	19911030	0	0	0	0	0	12
200007	02266	SP027	S01012	7543870050	242	177212026100	S01	19910916	0	0	0	0	0	12
200007	02266	SP027	S01012	8910117330	246	177210042601	D01	19600412	0	0	0	0	0	12
200007	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	04
200007	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200007	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200007	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200007	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	31	64	44	973	0	09
200007	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	16	8	273	0	09
200007	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200007	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200007	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	13
200007	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200007	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	31	457	292	1341	0	09
200007	02266	SP027	S01012	8910161410	303I	177212035600	S04	19910623	0	0	0	0	0	13
200007	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200007	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200008	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200008	02266	SP027	S01012	8910117330	002	177210030500	S02	19720820	0	0	0	0	0	12
200008	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	13
200008	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02266	SP027	S01012	8910202580	011	177210031400	S04	19890318	31	27	76	298	0	09
200008	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200008	02266	SP027	S01012	8910124430	029	177210033200	S03	19830101	0	0	0	0	0	04
200008	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200008	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200008	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200008	02266	SP027	S01012	8910161410	115	177210042100	S02	19720111	0	0	0	0	0	12
200008	02266	SP027	S01012	8910124430	127D	177210078400	S02	19770415	31	360	171	2745	0	09
200008	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200008	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200008	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200008	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200008	02266	SP027	S01012	8910169470	165	177210112900	S05	19910504	0	0	0	0	0	04
200008	02266	SP027	S01012	8910161410	169	177210116100	S03	19930330	0	0	0	0	0	13
200008	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200008	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200008	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	31	20	18	971	0	09
200008	02266	SP027	S01012	8910124430	176D	177212002200	S03	19810717	0	0	0	0	0	12
200008	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200008	02266	SP027	S01012	8910161380	195	177212018100	S03	19830102	0	0	0	0	0	12
200008	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	13
200008	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200008	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	27	12	7	217	0	09
200008	02266	SP027	S01012	8910161410	219	177212011301	S03	19860114	0	0	0	0	0	12
200008	02266	SP027	S01012	7543870050	224	177212022900	S02	19910923	0	0	0	0	0	12
200008	02266	SP027	S01012	8910161400	225	177212023000	S02	19900127	0	0	0	0	0	12
200008	02266	SP027	S01012	8910124430	228	177210035801	S02	19770709	0	0	0	0	0	04
200008	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200008	02266	SP027	S01012	7543870050	234	177212023101	S03	19911003	0	0	0	0	0	12
200008	02266	SP027	S01012	7543870050	241	177212026000	S06	19911030	0	0	0	0	0	12
200008	02266	SP027	S01012	7543870050	242	177212026100	S01	19910916	0	0	0	0	0	12
200008	02266	SP027	S01012	8910117330	246	177210042601	D01	19600412	0	0	0	0	0	12
200008	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	04
200008	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200008	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200008	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	31	60	58	969	0	09
200008	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	13	12	259	0	09
200008	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200008	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200008	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	13
200008	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200008	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	31	499	350	1287	0	09
200008	02266	SP027	S01012	8910161410	303I	177212035600	S04	19910623	0	0	0	0	0	13
200008	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200008	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200009	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200009	02266	SP027	S01012	8910117330	002	177210030500	S02	19720820	0	0	0	0	0	12
200009	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	13
200009	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200009	02266	SP027	S01012	8910202580	011	177210031400	S04	19890318	30	32	68	314	0	09
200009	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200009	02266	SP027	S01012	8910124430	029	177210033200	S03	19830101	0	0	0	0	0	04
200009	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200009	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200009	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200009	02266	SP027	S01012	8910161410	115	177210042100	S02	19720111	0	0	0	0	0	12
200009	02266	SP027	S01012	8910124430	127D	177210078400	S02	19770415	30	391	0	2699	0	09
200009	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200009	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200009	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200009	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200009	02266	SP027	S01012	8910169470	165	177210112900	S05	19910504	0	0	0	0	0	04
200009	02266	SP027	S01012	8910161410	169	177210116100	S03	19930330	0	0	0	0	0	13
200009	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200009	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200009	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	30	19	13	802	0	09
200009	02266	SP027	S01012	8910124430	176D	177212002200	S03	19810717	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200009	02266	SP027	S01012	8910161380	195	177212018100	S03	19830102	0	0	0	0	0	12
200009	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	13
200009	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200009	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	24	14	10	274	0	09
200009	02266	SP027	S01012	8910161410	219	177212011301	S03	19860114	0	0	0	0	0	12
200009	02266	SP027	S01012	7543870050	224	177212022900	S02	19910923	0	0	0	0	0	12
200009	02266	SP027	S01012	8910161400	225	177212023000	S02	19900127	0	0	0	0	0	12
200009	02266	SP027	S01012	8910124430	228	177210035801	S02	19770709	0	0	0	0	0	04
200009	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200009	02266	SP027	S01012	7543870050	234	177212023101	S03	19911003	0	0	0	0	0	12
200009	02266	SP027	S01012	7543870050	241	177212026000	S06	19911030	0	0	0	0	0	12
200009	02266	SP027	S01012	7543870050	242	177212026100	S01	19910916	0	0	0	0	0	12
200009	02266	SP027	S01012	8910117330	246	177210042601	D01	19600412	0	0	0	0	0	12
200009	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	04
200009	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200009	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200009	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200009	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	13	22	18	386	0	09
200009	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	30	13	10	248	0	09
200009	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200009	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200009	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	13
200009	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200009	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	30	522	273	1248	0	09
200009	02266	SP027	S01012	8910161410	303I	177212035600	S04	19910623	0	0	0	0	0	13
200009	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200009	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200010	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200010	02266	SP027	S01012	8910117330	002	177210030500	S02	19720820	0	0	0	0	0	12
200010	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	13
200010	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200010	02266	SP027	S01012	8910202580	011	177210031400	S04	19890318	31	26	70	286	0	09
200010	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02266	SP027	S01012	8910124430	029	177210033200	S03	19830101	0	0	0	0	0	04
200010	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200010	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200010	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	31	264	1024	5302	0	09
200010	02266	SP027	S01012	8910161410	115	177210042100	S02	19720111	0	0	0	0	0	12
200010	02266	SP027	S01012	8910124430	127D	177210078400	S02	19770415	31	326	379	2116	0	09
200010	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200010	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200010	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200010	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200010	02266	SP027	S01012	8910169470	165	177210112900	S05	19910504	0	0	0	0	0	04
200010	02266	SP027	S01012	8910161410	169	177210116100	S03	19930330	0	0	0	0	0	13
200010	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200010	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200010	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	31	17	13	826	0	09
200010	02266	SP027	S01012	8910124430	176D	177212002200	S03	19810717	0	0	0	0	0	12
200010	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200010	02266	SP027	S01012	8910161380	195	177212018100	S03	19830102	0	0	0	0	0	12
200010	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	31	27	167	840	0	11
200010	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	2	0	2	7	0	09
200010	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	31	15	14	294	0	09
200010	02266	SP027	S01012	8910161410	219	177212011301	S03	19860114	0	0	0	0	0	12
200010	02266	SP027	S01012	7543870050	224	177212022900	S02	19910923	0	0	0	0	0	12
200010	02266	SP027	S01012	8910161400	225	177212023000	S02	19900127	0	0	0	0	0	12
200010	02266	SP027	S01012	8910124430	228	177210035801	S02	19770709	0	0	0	0	0	04
200010	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200010	02266	SP027	S01012	7543870050	234	177212023101	S03	19911003	0	0	0	0	0	12
200010	02266	SP027	S01012	7543870050	241	177212026000	S06	19911030	0	0	0	0	0	12
200010	02266	SP027	S01012	7543870050	242	177212026100	S01	19910916	0	0	0	0	0	12
200010	02266	SP027	S01012	8910117330	246	177210042601	D01	19600412	0	0	0	0	0	12
200010	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	04
200010	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200010	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200010	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200010	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	16	28	26	493	0	09
200010	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	13	8	134	0	09
200010	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200010	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200010	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	13
200010	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200010	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	31	480	320	1270	0	09
200010	02266	SP027	S01012	8910161410	303I	177212035600	S04	19910623	0	0	0	0	0	13
200010	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200010	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	31	37	23	2032	0	11
200011	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200011	02266	SP027	S01012	8910117330	002	177210030500	S02	19720820	0	0	0	0	0	12
200011	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	13
200011	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200011	02266	SP027	S01012	8910202580	011	177210031400	S04	19890318	30	26	63	314	0	09
200011	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200011	02266	SP027	S01012	8910124430	029	177210033200	S03	19830101	0	0	0	0	0	04
200011	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200011	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200011	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200011	02266	SP027	S01012	8910161410	115	177210042100	S02	19720111	0	0	0	0	0	12
200011	02266	SP027	S01012	8910124430	127D	177210078400	S02	19770415	30	301	459	2116	0	09
200011	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200011	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200011	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200011	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200011	02266	SP027	S01012	8910169470	165	177210112900	S05	19910504	0	0	0	0	0	04
200011	02266	SP027	S01012	8910161410	169	177210116100	S03	19930330	0	0	0	0	0	13
200011	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200011	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200011	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	30	14	11	801	0	09
200011	02266	SP027	S01012	8910124430	176D	177212002200	S03	19810717	0	0	0	0	0	12
200011	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200011	02266	SP027	S01012	8910161380	195	177212018100	S03	19830102	0	0	0	0	0	12

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MINERALS MANAGEMENT SERVICE
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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200011	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	13
200011	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200011	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	30	14	12	339	0	09
200011	02266	SP027	S01012	8910161410	219	177212011301	S03	19860114	0	0	0	0	0	12
200011	02266	SP027	S01012	7543870050	224	177212022900	S02	19910923	0	0	0	0	0	12
200011	02266	SP027	S01012	8910161400	225	177212023000	S02	19900127	0	0	0	0	0	12
200011	02266	SP027	S01012	8910124430	228	177210035801	S02	19770709	0	0	0	0	0	04
200011	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200011	02266	SP027	S01012	7543870050	234	177212023101	S03	19911003	0	0	0	0	0	12
200011	02266	SP027	S01012	7543870050	241	177212026000	S06	19911030	0	0	0	0	0	12
200011	02266	SP027	S01012	7543870050	242	177212026100	S01	19910916	0	0	0	0	0	12
200011	02266	SP027	S01012	8910117330	246	177210042601	D01	19600412	0	0	0	0	0	12
200011	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	04
200011	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200011	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200011	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200011	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	30	45	56	956	0	09
200011	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	30	12	9	187	0	09
200011	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200011	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200011	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	13
200011	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200011	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	30	409	242	1135	0	09
200011	02266	SP027	S01012	8910161410	303I	177212035600	S04	19910623	0	0	0	0	0	13
200011	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200011	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200012	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200012	02266	SP027	S01012	8910117330	002	177210030500	S02	19720820	0	0	0	0	0	12
200012	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	13
200012	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200012	02266	SP027	S01012	8910202580	011	177210031400	S04	19890318	31	25	78	325	0	09
200012	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200012	02266	SP027	S01012	8910124430	029	177210033200	S03	19830101	0	0	0	0	0	04
200012	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200012	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	31	235	1140	5302	0	09
200012	02266	SP027	S01012	8910161410	115	177210042100	S02	19720111	0	0	0	0	0	12
200012	02266	SP027	S01012	8910124430	127D	177210078400	S02	19770415	31	255	509	2285	0	09
200012	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200012	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200012	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200012	02266	SP027	S01012	8910161390	164	177218500300	S03	19830701	0	0	0	0	0	12
200012	02266	SP027	S01012	8910169470	165	177210112900	S05	19910504	0	0	0	0	0	04
200012	02266	SP027	S01012	8910161410	169	177210116100	S03	19930330	0	0	0	0	0	13
200012	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200012	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200012	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	31	13	12	820	0	09
200012	02266	SP027	S01012	8910124430	176D	177212002200	S03	19810717	0	0	0	0	0	12
200012	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200012	02266	SP027	S01012	8910161380	195	177212018100	S03	19830102	0	0	0	0	0	12
200012	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	13
200012	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	31	3	29	106	0	09
200012	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	31	12	17	269	0	09
200012	02266	SP027	S01012	8910161410	219	177212011301	S03	19860114	0	0	0	0	0	12
200012	02266	SP027	S01012	7543870050	224	177212022900	S02	19910923	0	0	0	0	0	12
200012	02266	SP027	S01012	8910161400	225	177212023000	S02	19900127	0	0	0	0	0	12
200012	02266	SP027	S01012	8910124430	228	177210035801	S02	19770709	0	0	0	0	0	04
200012	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200012	02266	SP027	S01012	7543870050	234	177212023101	S03	19911003	0	0	0	0	0	12
200012	02266	SP027	S01012	7543870050	241	177212026000	S06	19911030	0	0	0	0	0	12
200012	02266	SP027	S01012	7543870050	242	177212026100	S01	19910916	0	0	0	0	0	12
200012	02266	SP027	S01012	8910117330	246	177210042601	D01	19600412	0	0	0	0	0	12
200012	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	04
200012	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200012	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200012	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200012	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	30	45	61	972	0	09
200012	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	11	12	137	0	09

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200012	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200012	02266	SP027	S01012	8910087320	280	177212028600	S03	19850814	0	0	0	0	0	13
200012	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200012	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	31	391	329	1121	0	09
200012	02266	SP027	S01012	8910161410	303I	177212035600	S04	19910623	0	0	0	0	0	13
200012	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200012	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	31	32	25	2032	0	11
200001	01687	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200001	01687	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200001	01687	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	247	83905	801	0	11
200001	01687	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	254	60133	628	0	11
200002	01687	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200002	01687	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200002	01687	WD027	S02869	8910087670	022	177190078200	S03	19861116	29	308	81554	744	0	11
200002	01687	WD027	S02869	8910087670	026	177190130100	S01	19681021	29	327	63232	616	0	11
200003	01687	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200003	01687	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200003	01687	WD027	S02869	8910087670	022	177190078200	S03	19861116	30	273	87133	783	0	11
200003	01687	WD027	S02869	8910087670	026	177190130100	S01	19681021	29	221	66662	487	0	11
200004	01687	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200004	01687	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200004	01687	WD027	S02869	8910087670	022	177190078200	S03	19861116	30	212	76861	784	0	11
200004	01687	WD027	S02869	8910087670	026	177190130100	S01	19681021	30	194	64673	523	0	11
200005	01687	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200005	01687	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200005	01687	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	204	75987	781	0	11
200005	01687	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	172	63485	544	0	11
200006	01687	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200006	01687	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200006	01687	WD027	S02869	8910087670	022	177190078200	S03	19861116	30	161	64943	734	0	11
200006	01687	WD027	S02869	8910087670	026	177190130100	S01	19681021	30	144	55025	519	0	11
200007	01687	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200007	01687	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200007	01687	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	111	72641	873	0	11
200007	01687	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	71	61743	435	0	11
200008	01687	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200008	01687	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200008	01687	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	81	83349	871	0	11
200008	01687	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	64	69425	543	0	11
200009	01687	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200009	01687	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200009	01687	WD027	S02869	8910087670	022	177190078200	S03	19861116	30	107	79298	686	0	11
200009	01687	WD027	S02869	8910087670	026	177190130100	S01	19681021	30	121	74181	590	0	11
200010	01687	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200010	01687	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200010	01687	WD027	S02869	8910087670	022	177190078200	S03	19861116	25	138	61550	526	0	11
200010	01687	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	274	69406	825	0	11
200011	01687	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200011	01687	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	13
200011	01687	WD027	S02869	8910087670	022	177190078200	S03	19861116	30	141	77878	849	0	11
200011	01687	WD027	S02869	8910087670	026	177190130100	S01	19681021	30	127	65841	593	0	11
200012	01687	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200012	01687	WD027	S02869	8910087670	005D	177190003100	S02	19880226	0	0	0	0	0	15
200012	01687	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	290	79222	1198	0	11
200012	01687	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	194	63025	621	0	11
200001	00003	VR014	S03522	8910123390	001	177050002400	S01	19600331	0	0	0	0	0	13
200001	00003	VR014	S03522	8910123390	003	177050031101	S02	19980729	0	0	0	0	0	13
200002	00003	VR014	S03522	8910123390	001	177050002400	S01	19600331	0	0	0	0	0	13
200002	00003	VR014	S03522	8910123390	003	177050031101	S02	19980729	0	0	0	0	0	13
200003	00003	VR014	S03522	8910123390	001	177050002400	S01	19600331	0	0	0	0	0	13
200003	00003	VR014	S03522	8910123390	003	177050031101	S02	19980729	0	0	0	0	0	13
200004	00003	VR014	S03522	8910123390	001	177050002400	S01	19600331	0	0	0	0	0	13
200004	00003	VR014	S03522	8910123390	003	177050031101	S02	19980729	0	0	0	0	0	13
200005	00003	VR014	S03522	8910123390	001	177050002400	S01	19600331	0	0	0	0	0	13
200005	00003	VR014	S03522	8910123390	003	177050031101	S02	19980729	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00003	VR014	S03522	8910123390	001	177050002400	S01	19600331	0	0	0	0	0	13
200006	00003	VR014	S03522	8910123390	003	177050031101	S02	19980729	0	0	0	0	0	13
200007	00003	VR014	S03522	8910123390	001	177050002400	S01	19600331	0	0	0	0	0	13
200007	00003	VR014	S03522	8910123390	003	177050031101	S02	19980729	0	0	0	0	0	13
200008	00003	VR014	S03522	8910123390	001	177050002400	S01	19600331	0	0	0	0	0	13
200008	00003	VR014	S03522	8910123390	003	177050031101	S02	19980729	0	0	0	0	0	13
200009	00003	VR014	S03522	8910123390	001	177050002400	S01	19600331	0	0	0	0	0	13
200009	00003	VR014	S03522	8910123390	003	177050031101	S02	19980729	0	0	0	0	0	13
200010	00003	VR014	S03522	8910123390	001	177050002400	S01	19600331	0	0	0	0	0	13
200010	00003	VR014	S03522	8910123390	003	177050031101	S02	19980729	0	0	0	0	0	13
200011	00003	VR014	S03522	8910123390	001	177050002400	S01	19600331	0	0	0	0	0	13
200011	00003	VR014	S03522	8910123390	003	177050031101	S02	19980729	0	0	0	0	0	13
200012	00003	VR014	S03522	8910123390	001	177050002400	S01	19600331	0	0	0	0	0	13
200012	00003	VR014	S03522	8910123390	003	177050031101	S02	19980729	0	0	0	0	0	13
200001	01687	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200001	01687	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200001	01687	WD027	S03528	8910087670	007	177190125300	S01	19680630	31	277	63362	1160	0	11
200001	01687	WD027	S03528	8910087670	010	177190074800	D01	19640904	0	0	0	0	0	13
200001	01687	WD027	S03528	8910087670	010D	177190074800	D02	19640908	0	0	0	0	0	13
200002	01687	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200002	01687	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200002	01687	WD027	S03528	8910087670	007	177190125300	S01	19680630	29	268	62870	877	0	11
200002	01687	WD027	S03528	8910087670	010	177190074800	D03	20000203	0	0	0	0	0	13
200002	01687	WD027	S03528	8910087670	010	177190074800	D01	19640904	0	0	0	0	0	15
200002	01687	WD027	S03528	8910087670	010D	177190074800	D02	19640908	0	0	0	0	0	15
200003	01687	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200003	01687	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200003	01687	WD027	S03528	8910087670	007	177190125300	S01	19680630	29	718	65664	813	0	11
200003	01687	WD027	S03528	8910087670	010	177190074800	D03	20000203	24	383	20656	100	0	11
200004	01687	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200004	01687	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200004	01687	WD027	S03528	8910087670	007	177190125300	S01	19680630	30	181	62149	883	0	11
200004	01687	WD027	S03528	8910087670	010	177190074800	D03	20000203	30	360	28807	342	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	01687	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200005	01687	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200005	01687	WD027	S03528	8910087670	007	177190125300	S01	19680630	31	160	61771	806	0	11
200005	01687	WD027	S03528	8910087670	010	177190074800	D03	20000203	31	625	36498	644	0	11
200006	01687	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200006	01687	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200006	01687	WD027	S03528	8910087670	007	177190125300	S01	19680630	30	158	53565	669	0	11
200006	01687	WD027	S03528	8910087670	010	177190074800	D03	20000203	30	460	32954	573	0	11
200007	01687	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200007	01687	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200007	01687	WD027	S03528	8910087670	007	177190125300	S01	19680630	31	85	60588	917	0	11
200007	01687	WD027	S03528	8910087670	010	177190074800	D03	20000203	31	363	32485	793	0	11
200008	01687	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200008	01687	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200008	01687	WD027	S03528	8910087670	007	177190125300	S01	19680630	31	65	69784	946	0	11
200008	01687	WD027	S03528	8910087670	010	177190074800	D03	20000203	31	343	26580	844	0	11
200009	01687	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200009	01687	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200009	01687	WD027	S03528	8910087670	007	177190125300	S01	19680630	30	127	69514	1070	0	11
200009	01687	WD027	S03528	8910087670	010	177190074800	D03	20000203	30	403	24052	567	0	11
200010	01687	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200010	01687	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200010	01687	WD027	S03528	8910087670	007	177190125300	S01	19680630	31	177	69095	897	0	11
200010	01687	WD027	S03528	8910087670	010	177190074800	D03	20000203	31	806	24216	689	0	11
200011	01687	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200011	01687	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200011	01687	WD027	S03528	8910087670	007	177190125300	S01	19680630	30	108	60722	975	0	11
200011	01687	WD027	S03528	8910087670	010	177190074800	D03	20000203	30	397	18357	531	0	11
200012	01687	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200012	01687	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200012	01687	WD027	S03528	8910087670	007	177190125300	S01	19680630	31	187	59102	1026	0	11
200012	01687	WD027	S03528	8910087670	010	177190074800	D03	20000203	31	1231	15273	1134	0	11
200001	01687	WD027	S03529	8910087670	003	177190040200	S01	19980118	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200001	01687	WD027	S03529	8910087670	005	177190068300	S01	19950112	31	807	98164	535	0	11
200002	01687	WD027	S03529	8910087670	003	177190040200	S01	19980118	0	0	0	0	0	13
200002	01687	WD027	S03529	8910087670	005	177190068300	S01	19950112	29	946	100169	447	0	11
200003	01687	WD027	S03529	8910087670	003	177190040200	S01	19980118	0	0	0	0	0	13
200003	01687	WD027	S03529	8910087670	005	177190068300	S01	19950112	30	931	102310	524	0	11
200004	01687	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200004	01687	WD027	S03529	8910087670	005	177190068300	S01	19950112	30	721	93179	531	0	11
200005	01687	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200005	01687	WD027	S03529	8910087670	005	177190068300	S01	19950112	31	678	92869	495	0	11
200006	01687	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200006	01687	WD027	S03529	8910087670	005	177190068300	S01	19950112	30	538	78302	481	0	11
200007	01687	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200007	01687	WD027	S03529	8910087670	005	177190068300	S01	19950112	31	306	86879	475	0	11
200008	01687	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200008	01687	WD027	S03529	8910087670	005	177190068300	S01	19950112	31	237	99591	502	0	11
200009	01687	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200009	01687	WD027	S03529	8910087670	005	177190068300	S01	19950112	30	229	84870	454	0	11
200010	01687	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200010	01687	WD027	S03529	8910087670	005	177190068300	S01	19950112	31	754	101684	452	0	11
200011	01687	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200011	01687	WD027	S03529	8910087670	005	177190068300	S01	19950112	30	430	93326	609	0	11
200012	01687	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200012	01687	WD027	S03529	8910087670	005	177190068300	S01	19950112	30	743	85384	550	0	11
200001	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200001	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	31	116	137131	811	0	11
200001	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200001	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200001	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200002	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200002	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	29	175	127896	2240	0	11
200002	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200002	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200002	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200003	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200003	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	22	150	102048	2286	0	11
200003	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200003	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200003	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200004	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200004	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	30	0	138515	0	0	11
200004	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200004	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200004	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200005	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200005	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	31	28	121652	134	0	11
200005	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200005	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200005	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200006	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200006	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	30	240	121562	840	0	11
200006	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200006	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200006	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200007	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200007	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	31	256	119228	868	0	11
200007	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200007	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200007	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200008	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200008	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	27	225	92617	738	0	11
200008	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200008	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200008	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200009	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200009	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	30	267	121302	924	0	11
200009	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200009	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200009	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200010	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200010	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	26	155	90082	603	0	11
200010	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200010	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200010	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200011	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200011	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	30	253	100831	758	0	11
200011	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200011	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200011	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200012	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200012	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	31	337	95793	801	0	11
200012	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200012	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200012	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200001	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200001	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	18	0	1845	0	0	11
200001	00078	WC017	S03840	8910089276	003	177000025900	S07	19991231	24	2611	180846	258	0	11
200002	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200002	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	2	0	187	0	0	11
200002	00078	WC017	S03840	8910089276	003	177000025900	S07	19991231	25	2098	150675	454	0	11
200003	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200003	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200003	00078	WC017	S03840	8910089276	003	177000025900	S07	19991231	21	1165	86888	661	0	11
200004	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200004	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200004	00078	WC017	S03840	8910089276	003	177000025900	S07	19991231	30	740	156728	1157	0	11
200005	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200005	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200005	00078	WC017	S03840	8910089276	003	177000025900	S07	19991231	31	518	154409	1171	0	11
200006	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200006	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13

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Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200006	00078	WC017	S03840	8910089276	003	177000025900	S07	19991231	30	572	146531	1088	0	11
200007	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200007	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200007	00078	WC017	S03840	8910089276	003	177000025900	S07	19991231	31	575	138629	991	0	11
200008	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200008	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200008	00078	WC017	S03840	8910089276	003	177000025900	S07	19991231	28	524	87625	528	0	11
200009	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200009	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200009	00078	WC017	S03840	8910089276	003	177000025900	S07	19991231	30	492	94376	40	0	11
200010	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200010	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200010	00078	WC017	S03840	8910089276	003	177000025900	S07	19991231	31	328	51411	0	0	11
200011	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200011	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200011	00078	WC017	S03840	8910089276	003	177000025900	S07	19991231	30	332	33206	0	0	11
200012	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200012	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200012	00078	WC017	S03840	8910089276	003	177000025900	S07	19991231	26	284	46859	18	0	11
200001	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200001	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	29	1470	163239	0	0	11
200001	00078	WC017	S03841	891008927N		177000028300	S01	19970921	3	19	2101	703	0	11
200002	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200002	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	29	1436	203756	0	0	11
200002	00078	WC017	S03841	891008927N		177000028300	S01	19970921	1	4	545	131	0	11
200003	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200003	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	20	882	149171	0	0	11
200003	00078	WC017	S03841	891008927N		177000028300	S01	19970921	0	0	0	0	0	15
200004	00078	WC017	S03841	891008927Z	001	177000028300	S03	20000411	18	4287	135402	357	0	11
200004	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200004	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	30	1334	181014	0	0	11
200005	00078	WC017	S03841	891008927Z	001	177000028300	S03	20000411	31	4973	161257	493	0	11
200005	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200005	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	29	972	165507	0	0	11
200006	00078	WC017	S03841	891008927Z	001	177000028300	S03	20000411	30	1198	83631	0	0	11
200006	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200006	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	30	1375	177920	0	0	11
200007	00078	WC017	S03841	891008927Z	001	177000028300	S03	20000411	31	1246	11591	0	0	11
200007	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200007	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	31	1374	183587	0	0	11
200008	00078	WC017	S03841	891008927Z	001	177000028300	S03	20000411	17	711	5687	0	0	11
200008	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200008	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	26	1180	138005	0	0	11
200009	00078	WC017	S03841	891008927Z	001	177000028300	S03	20000411	25	1118	40188	0	0	11
200009	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200009	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	30	1361	153884	0	0	11
200010	00078	WC017	S03841	891008927Z	001	177000028300	S03	20000411	31	1272	39183	0	0	11
200010	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200010	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	26	935	123400	0	0	11
200011	00078	WC017	S03841	891008927Z	001	177000028300	S03	20000411	29	902	25568	0	0	11
200011	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200011	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	30	1337	166825	0	0	11
200012	00078	WC017	S03841	891008927Z	001	177000028300	S03	20000411	0	0	0	0	0	13
200012	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200012	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	31	1775	172153	0	0	11
200001	01687	WD027	S03978	8910087670	001	177190078300	S01	19730921	31	185	30637	240	0	11
200002	01687	WD027	S03978	8910087670	001	177190078300	S01	19730921	29	168	25701	171	0	11
200003	01687	WD027	S03978	8910087670	001	177190078300	S01	19730921	23	145	23375	165	0	11
200004	01687	WD027	S03978	8910087670	001	177190078300	S01	19730921	30	157	28977	227	0	11
200005	01687	WD027	S03978	8910087670	001	177190078300	S01	19730921	29	148	29308	234	0	11
200006	01687	WD027	S03978	8910087670	001	177190078300	S01	19730921	28	182	20449	344	0	11
200007	01687	WD027	S03978	8910087670	001	177190078300	S01	19730921	31	73	28255	233	0	11
200008	01687	WD027	S03978	8910087670	001	177190078300	S01	19730921	31	50	29880	216	0	11
200009	01687	WD027	S03978	8910087670	001	177190078300	S01	19730921	30	34	23773	89	0	11
200010	01687	WD027	S03978	8910087670	001	177190078300	S01	19730921	31	212	26424	328	0	11
200011	01687	WD027	S03978	8910087670	001	177190078300	S01	19730921	29	83	26726	210	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200001
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200012	01687	WD027	S03978	8910087670	001	177190078300	S01	19730921	31	233	26526	389	0	11
200001	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200001	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200002	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200002	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200003	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200003	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200004	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200004	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200005	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200005	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200006	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200006	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200007	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200007	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200008	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200008	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200009	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200009	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200010	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200010	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200011	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200011	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200012	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200012	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200001	00540	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	3237	11675	17	0	09
200002	00540	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	29	2416	11437	0	0	09
200003	00540	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	2787	10527	66	0	09
200004	00540	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	30	2895	14012	126	0	09
200005	00540	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	3414	9327	126	0	09
200006	00540	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	30	3035	7918	88	0	09
200007	00540	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	2998	9857	72	0	09

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End Date: 200012

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200008	00540	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	3190	14550	62	0	09
200009	00540	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	30	3023	14790	82	0	09
200010	00540	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	2865	15653	103	0	09
200011	00540	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	30	2369	6679	112	0	09
200012	00540	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	1497	7117	12	0	09
200001	00105	PL002	S14432	7543960010	001	177134019000	S01	19950824	0	0	0	0	0	12
200002	00105	PL002	S14432	7543960010	001	177134019000	S01	19950824	0	0	0	0	0	12
200003	00105	PL002	S14432	7543960010	001	177134019000	S01	19950824	0	0	0	0	0	12
200004	00105	PL002	S14432	7543960010	001	177134019000	S01	19950824	0	0	0	0	0	12
200005	00105	PL002	S14432	7543960010	001	177134019000	S01	19950824	0	0	0	0	0	12
200006	00105	PL002	S14432	7543960010	001	177134019000	S01	19950824	0	0	0	0	0	12
200007	00105	PL002	S14432	7543960010	001	177134019000	S01	19950824	0	0	0	0	0	12
200010	00105	PL002	S14432	754301001A	001	177134019000	S01	19950824	0	0	0	0	0	12
200011	00105	PL002	S14432	754301001A	001	177134019000	S01	19950824	0	0	0	0	0	12
200012	00105	PL002	S14432	754301001A	001	177134019000	S01	19950824	0	0	0	0	0	12